APPENDIX A

Recommended Avoidance Measures for Powerline Replacement Project

Version 08/04/2020

RECOMMENDED AVOIDANCE MEASURES FOR POWERLINE REPLACEMENT PROJECT

Note: Avoidance and recommended mitigation noted in this table will be updated and/or revised as final engineering design for each powerline and distribution line segment is completed. The revisions will reflect recommended avoidance measures and mitigation based on final designs and construction methodologies specific to each project component and associated resource. The Cultural Resources Technical Report (Schaefer and Williams 2011) referred to in MM CUL-3 of the FEIR/EIS will be used to show any updates and/or revisions to recommendations included herein to avoid and mitigate for potential impacts to cultural resources. Previous studies and recommendations made for TL6931 (Shaver and Baksh 2012) will also be incorporated and updated as necessary. Prior to issuance of a Notice to Proceed (NTP) for any segment, Appendix A will be redistributed for thirty days to the consulting parties and any updates to the Schaefer and Williams 2011 or Shaver and Baksh 2012 recommendations resulting from final design will be noted. Sketch maps of all resources within the APE of each NTP will be submitted to the Forest with the Appendix A table and show the current sites' conditions. These maps shall be on file with the Forest and will be made available to consulting parties upon request. Site information is protected by California Government Code 6254.10, NHPA Section 304, ARPA Section 7.18 and other applicable federal state and local laws and regulations prohibiting public and unauthorized disclosure of records related to cultural resources, individuals requesting information may be required to complete a confidentiality agreement prior to the Forest releasing the requested information. The Forest shall coordinate for the transfer of site sketch maps with the requesting consulting party within seven days of receipt of the request.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	P198896	None	None
TL625B	P272849	Micropile	None
TL625B	GS and Work Area (P272849	Direct Bury; Clearing/Grading	None
TL625B	P273066	Micropile	None
TL625B	Construction Access Road from Z272844 to Z273066	Clearing/Grading	None
TL625B	P30605	None	None
TL625B	P675321	Direct Bury; Clearing/Grading	None
TL625B	Z135625	None	None
TL625B	Z135626	Micropile	None
TL625B	Z272839	Micropile	None
TL625B	Z272840	Micropile	None
TL625B	Z272841	Micropile	None
TL625B	Z272842	None	None
TL625B	Z272843	Micropile	None
TL625B	Z272844	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	Z272845	Micropile	None
TL625B	Z272846	Micropile	None
TL625B	Z272847	Micropile	None
TL625B	Z272848	None	None
TL625B	Z272850	Micropile	None
TL625B	Z272851	None	None
TL625B	Z272852	Micropile	None
TL625B	Z272853	Micropile	None
TL625B	Z272854	Micropile; Anchor Work	Do not conduct blading or other improvements of access road without an archaeological monitor. Archaeological/cultural monitor is recommended if pole will become a foundation or underground facility. Archaeological monitor is recommended for anchor replacement.
TL625B	Z272855	Micropile	~~Project Redesign: Using existing sawed-down pole or place new pole within 2-4' of existing pole and do not conduct blading or other improvements of access road without an archaeological monitor. Archaeological monitor is recommended if pole will become a foundation or underground facility.~~ REVISION: If pole construction is micropile, an archaeological/cultural monitor is recommended to establish an ESA around the workspace. Crews should utilize existing pads at this location. No further cultural resources work recommended.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	Z272856	Micropile	~~Project Redesign: Pole already steel, stay in existing access during overhead switch-out or if steel pole needs to be replaced, place new pole within 2-4' of existing pole and do not conduct blading or other improvements of access road without an archaeological monitor. Archaeological monitor is recommended if pole will become a foundation or underground facility.~~ REVISION: If pole construction is micropile, an archaeological/cultural monitor is recommended to establish an ESA around the workspace. Crews should utilize existing pads at this location. No further cultural resources work recommended.
TL625B	Z272857	Micropile	None
TL625B	Z272858	Micropile	None
TL625B	Z272859	Micropile	None
TL625B	Z272860	Micropile	None
TL625B	Z272862	Micropile	Project Redesign: Pole already steel, stay in existing access during overhead switch-out or if steel pole needs to be replaced, place new pole within 2-4 ft of existing pole and do not conduct blading or other improvements of access road without an archaeological monitor present
TL625B	Turnaround at Z272862	Clearing	Construct ESA along Work Area and Maintained Access Road; Utilize construction only access road; no grubbing, grading or blading
TL625B	Z272864	None	Project Redesign: Place new pole within 2-4' of existing pole and do not conduct blading or other improvements of access road without an archaeological monitor. Archaeological/cultural monitor is recommended if pole will become a foundation or underground facility.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	Stringing Site SS -02 (North of Z272864	Stringing Wire; Clearing	Construct ESA along Work Area; Utilize construction only access road; no grubbing
TL625B	Z272865	Micropile; Anchor Work	~~Project Redesign: Place new pole within 2-4' of existing pole and do not conduct blading or other improvements of access road without an archaeological monitor. Archaeological monitor is recommended if pole will become a foundation or underground facility.~~ REVISION: If pole construction is micropile, an archaeological monitor is recommended to establish an ESA around the workspace and any vegetation removal. Crews should utilize existing pads at this location. No further cultural resources work recommended. Delineate footpath.
TL625B	Stringing Site SS-03 and Construction Only Access Road (East of Z272865)	Stringing Wire; Clearing	Construct ESA along Work Area; Utilize construction only access road; no grubbing
TL625B	Z272866	Micropile	None
TL625B	Z272867	Micropile	None
TL625B	Z272868	None	None
TL625B	Z272869	Micropile	None
TL625B	Z272870	Micropile	None
TL625B	Z272871	Micropile	None
TL625B	Z272872	Micropile	None
TL625B	Z272873	None	None
TL625B	Z272874	Micropile	None
TL625B	Z272874	Micropile	None
TL625B	Z272875	Micropile	None
TL625B	Stringing Site and Construction Only Access Road (West of Z272875)	Stringing Wire	None
TL625B	Z272876	Micropile	None
TL625B	Stringing Site (East of Z272876)	Stringing Wire	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	Z272877	Micropile	None
TL625B	Z272878	Micropile	None
TL625B	Z272879	Micropile	None
TL625B	Z272880	Micropile	None
TL625B	Z272881	None	None
TL625B	Z272882	Micropile	None
TL625B	Z272883	Micropile	None
TL625B	Z272884	None	None
TL625B	Z272885	Micropile	None
TL625B	Z272886	Micropile	None
TL625B	Z272887	None	None
TL625B	Z272888	None	None
TL625B	Z272889	None	None
TL625B	Z272890	Micropile	None
TL625B	Z272891	Micropile	None
TL625B	Z272892	Micropile	None
TL625B	Z272893	Micropile	None
TL625B	Z272894	Micropile	None
TL625B	Z272895	Micropile	None
TL625B	Z272897	Micropile	None
TL625B	Z272898	Micropile	None
TL625B	Z272899	Micropile	None
TL625B	Z272900	Micropile	None
TL625B	Z272901	Micropile	None
TL625B	Z272902	Direct Bury	None
TL625B	Z30607	Micropile	None
TL625B	Z571417	Direct Bury	None
TL625B	Z571418	Direct Bury	Stay within access road and no blading of access road without an archaeological/cultural monitor present. Avoid bedrock outcrops. If pole replacement consists of a foundation pole or undergrounding, a cultural monitor is recommended due to high sensitivity for buried cultural deposits.
TL625B	SS C	Stringing Site	Do not conduct blading or other improvements of access road without an archaeological/cultural monitor. An ESA should be constructed along the sides of the existing disturbance during stringing activities.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	GS C	Guard Structure	None
TL625B	GS D	Guard Structure	None
TL625B	GS E	Guard Structure	None
TL625B	GS F	Guard Structure	None
TL625B	GS C	Guard Structure	None
TL625B	GS D	Guard Structure	None
TL625B	GS E	Guard Structure	None
TL625B	GS F	Guard Structure	None
TL625B	SS X390	Stringing Site	None
TL625B	SS X447	Stringing Site	None
TL625B	SS X455	Stringing Site	None
TL625B	SS G	Stringing Site	None
TL625B	SS F	Stringing Site	None
TL625B	SS E	Stringing Site	None
TL625B	SS D	Stringing Site	None
TL625B	SS B	Stringing Site	None
TL625B	SS A	Stringing Site	None
TL625B	GS B	Guard Structure	None
TL625B	GS G	Guard Structure	None
TL625B	GS H	Guard Structure	None
TL625B	GS I	Guard Structure	None
TL625B	GS J	Guard Structure	None
TL625B	GS B	Guard Structure	None
TL625B	GS G	Guard Structure	None
TL625B	GS H	Guard Structure	None
TL625B	GS I	Guard Structure	None
TL625B	GS J	Guard Structure	None
TL625B	SS 15B	Stringing Site	None
TL625B	SS 14B	Stringing Site	None
TL625B	GS 9B	Guard Structure	None
TL625B	GS 9B	Guard Structure	None
TL625B	GS 10B	Guard Structure	None
TL625B	GS 9B	Guard Structure	None
TL625B	GS 9B	Guard Structure	None
TL625B	GS 10B	Guard Structure	None
TL625B	GS 10B	Guard Structure	None
TL625B	GS 10B	Guard Structure	None
TL625B	GS A	Guard Structure	None
TL625B	GS A	Guard Structure	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	Stringing Site (West of Z135623)	Stringing Wire	None
TL625B	Stringing Site (East of Z135623	Stringing Wire	None
TL625B	P270592	Overhead Work; Anchor Work	None
TL625B	P270591	Overhead Only	None
TL625B	Sweetwater Staging Yard and Access Road	Staging Area	Construct ESA along Maintained Access Road
TL625B	P275703	Overhead Work; Anchor Work	None
TL625B	P275706	Clearing; Anchor Work	None
TL625B	P776550	Overhead Work; Anchor Work; Footpath	None
TL625B	P774217	Overhead Work	None
TL625B	P977012	Overhead Work; Anchor Work	None
TL625B	P373255	Overhead and Anchor work; Construction Only Access Road; Clearing/Grading	None
TL625B	P60512	Overhead and Anchor Work	None
TL625B	P675322	Overhead and Anchor Work	None
TL625B	P970798	Overhead Work; Clearing/Grading	None
TL625B	Japatul Fly Yard Northeast of P970798	Clearing/Grading	None
TL625B	P873422	Overhead and Anchor Work	None
TL625B	P135624	Anchor Work	None
TL625B	P473732	Overhead and Anchor Work	None
TL625B	P275748	Overhead and Anchor Work	None
TL625B	P277150	Overhead	None
TL625B	P275752	Overhead and Anchor Work	None
TL625B	P877402	Overhead and Anchor Work	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL625B	P113509	Overhead and Anchor Work	None
TL625B	P576555	Overhead Work	None
TL629E	SS A	Stringing Site	None
TL629E	SS O	Stringing Site	None
TL629E	SS X441	Stringing Site	None
TL629E	SS X442	Stringing Site	An ESA should be constructed along the sides of the existing disturbance during stringing activities.
TL629E	SS X443	Stringing Site	An ESA should be constructed along the sides of the existing disturbance during stringing activities.
TL629E	SS 38	Stringing Site	None
TL629E	SS 39	Stringing Site	None
TL629E	SS 40	Stringing Site	None
TL629E	SS B	Stringing Site	None
TL629E	SS C	Stringing Site	None
TL629E	SS D	Stringing Site	None
TL629E	SS X524	Stringing Site	None
TL629E	SS F	Stringing Site	None
TL629E	SS H	Stringing Site	None
TL629E	SS H	Stringing Site	None
TL629E	SS I	Stringing Site	None
TL629E	SS X532	Stringing Site	None
TL629E	SS J	Stringing Site	An ESA should be constructed along the sides of the existing disturbance during stringing activities.
TL629E	SS K	Stringing Site	An ESA should be constructed along the sides of the existing disturbance during stringing activities.
TL629E	SS L	Stringing Site	None
TL629E	SS M	Stringing Site	None
TL629E	SS X540	Stringing Site	None
TL629E	SS X543	Stringing Site	None
TL629E	GS A	Guard Structure	None
TL629E	GS B	Guard Structure	None
TL629E	GS C	Guard Structure	None
TL629E	GS D	Guard Structure	None
TL629E	GS A	Guard Structure	None
TL629E	GS B	Guard Structure	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629E	GS C	Guard Structure	None
TL629E	GS D	Guard Structure	None
TL629E	Z44221-22	Micropile	None
TL629E	Z44220	Direct Bury	None
TL629E	Z44219	Direct Bury	None
TL629E	P250026 P-4 NEW	Micropile	An ESA should be constructed along the sides of the existing disturbance and an archaeological cultural monitor is recommended due to high sensitivity for buried cultural deposits.
TL629E	Stringing Site West of P250026	Stringing Wire	None
TL629E	44217-18	Micropile	None
TL629E	44215-16	Micropile	None
TL629E	Z44214	Direct Bury	None
TL629E	Z44213	Direct Bury	None
TL629E	Z44212	Micropile	None
TL629E	Z44210-11	Micropile	None
TL629E	Z44209	Micropile	None
TL629E	Z44208	Direct Bury	None
TL629E	Z44207	Micropile	~~Project Redesign: Stay within 4 ft. of existing pole. Monitor recommended.~~ REVISION: If micropile, archaeological/cultural monitor is recommended to establish an ESA. Crews should utilize existing disturbances at pole and no further cultural resources work is recommended.
TL629E	Stringing Site SS-14 West of Z44207	Clearing	Construct ESA around Stringing Site
TL629E	P45854	Micropile	None
TL629E	Z44206	Direct Bury	None
TL629E	Z44205	Micropile	None
TL629E	Z44204	Micropile	None
TL629E	Z44203	Direct Bury	None
TL629E	Z44202	Direct Bury	None
TL629E	Z44201	Micropile	None
TL629E	Z44200	Direct Bury	None
TL629E	Z44199	Direct Bury	None
TL629E	Z44198	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629E	Z44197	Micropile	None
TL629E	Z44196	Direct Bury	None
TL629E	Z44195	Direct Bury	None
TL629E	Z44194	Micropile	None
TL629E	Z44193	Direct Bury	None
TL629E	Z44192	Direct Bury	None
TL629E	Z44191	Direct Bury	None
TL629E	Z44190	Direct Bury	None
TL629E	Z44189	Direct Bury	None
TL629E	Z44188	Micropile	None
TL629E	Z44187	Micropile	None
TL629E	P192944	Direct Bury	If pole replacement consists of a foundation pole or undergrounding, an archaeological/cultural monitor is recommended due to high sensitivity for buried cultural deposits.
TL629E	Z40575-76	Direct Bury	None
TL629E	Z44178-79	Micropile	None
TL629E	Z44180-81	Micropile	None
TL629E	Z44182-83	Micropile	None
TL629E	Z44184	Direct Bury	None
TL629E	Z40577	Direct Bury	None
TL629E	Z44185	Direct Bury	None
TL629E	Z44186	Micropile	None
TL629E	Z44177	Direct Bury	None
TL629E	Z40578	Micropile	None
TL629E	Z44176	Micropile	None
TL629E	Z40579	Micropile	None
TL629E	Z44175	Micropile	None
TL629E	Z40580	Micropile	None
TL629E	Z40581	Direct Bury	None
TL629E	Z44173-74	Micropile	None
TL629E	Parking Area North of Z44173	Clearing	None
TL629E	Z40582	Micropile	None
TL629E	Vault North of Z40582	Clearing/Grading	None
TL629E	Z40583	Direct Bury	None
TL629E	Z40584	Micropile	None
TL629E	Z44171-72	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629E	Z40585	Micropile	~~Project Redesign: The existing access road to this pole will be eliminated and the pole will be helicopter set. A footpath from Z40587 should be delineated by an archaeological monitor prior to replacement activities.~~ REVISION: If proposed access road is kept, an archaeological/cultural monitor is recommended due to the high sensitivity for buried cultural deposits.
TL629E	Parking Area and Footpath Northwest of Z40585	Clearing	Construct ESA along Parking Area
TL629E	Z40586	Micropile	~~Project Redesign: The existing access road to this pole will be eliminated and the pole will be helicopter set. A footpath from Z40587 should be delineated by an archaeological monitor prior to replacement activities.~~ REVISION: If proposed access road is kept, an archaeological monitor is recommended due to the high sensitivity for buried cultural deposits.
TL629E	Z44170	Micropile	None
TL629E	Z40587	Micropile	None
TL629E	Z44160	Micropile	None
TL629E	Z44159	Direct Bury	None
TL629E	Z40588	Micropile	None
TL629E	Z44161	Micropile	None
TL629E	Z44158	Direct Bury	None
TL629E	Z40590	Direct Bury	None
TL629E	Z44169	Micropile	None
TL629E	Z40589	Micropile	None
TL629E	Z44162	Micropile	None
TL629E	Z44163	Direct Bury	None
TL629E	Z44164	Direct Bury	None
TL629E	Z44165	Direct Bury	None
TL629E	Z44168	Micropile	None
TL629E	Z44166	Micropile	None
TL629E	Z44167	Micropile	None
TL629E	Z44234	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629E	P41033	Micropile	None
TL629E	P174081	Direct Bury	None
TL629E	Z100035	Direct Bury	None
TL629E	Work Area between Bore Pit and Z100035	Clearing/Grading	None
TL629E	Bore Pits (BP-01/02)	Excavation and Boring	Do not damage existing historic concrete
TL629E	Stringing Site South of Z100035	Stringing Wire	None
TL629E	Anchor Work East of Stringing Site South of Z100035	Anchor Work	None
TL629E	Z100145	Direct Bury	None
TL629E	Z44232	Direct Bury	None
TL629E	Z44230-31	Micropile	None
TL629E	Z44229	Micropile	None
TL629E	Z44228	Direct Bury	None
TL629E	Z44227	Micropile	None
TL629E	P250025 P-3 NEW	Direct Bury	None
TL629E	P250024 P-2 NEW	Micropile	None
TL629E	Z44225	Direct Bury	None
TL629E	Z44223-24	Micropile	None
TL629E	[P40858]	Micropile	None
TL629E	[P40857]	Micropile	None
TL629E	[P40856]	Micropile	None
TL629E	[P40855]	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629E	[P40854]	Direct Bury	None
TL629E	[P40853]	Direct Bury	None
TL629E	P40852	Direct Bury	None
TL629E	[P40851]	Removal From Service	~~An ESA should be constructed along the sides of the existing disturbance and a cultural monitor is recommended due to high sensitivity for buried cultural deposits.~~ None
TL629E	P40850	Removal From Service	~~None~~ Construct ESA around Work Area; Cut Pole and Anchor at Ground and Leave
TL629E	Z40572-73-74	Micropile	If pole replacement consists of a foundation pole or undergrounding, an archaeological/cultural monitor is recommended due to high sensitivity for buried cultural deposits.
TL629E	SS E	Stringing Site	None
TL629E	Work Area around P192945	Clearing/Grading	None
TL629E	P40630	Clearing	None
TL629E	P70631	Overhead/Pole Top Work; Anchor Work	None
TL629E	Miller Valley Staging Yard	Clearing/Grading	None
TL629E	Z44296 Construction Only Access Road	Clearing/Grading	None
TL629E	P165951	Overhead Work	None
TL629E	P40844	Overhead Work	Delineate footpath through resource
TL629E	P222376	Anchor Work	None
TL629E	P40836	Overhead Work	Construct ESA around Work Area
TL629E	P199313s	Overhead Work	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629E	P209388	Overhead Work	None
TL629E	P40845 Removal From Service	Removal	None
TL629E	P40846 Removal From Service	Removal	None
TL629E	P40847 Removal From Service	Removal	None
TL629E	P40848 Removal From Service	Removal	None
TL629E	P40849 Removal From Service	Removal	None
TL629E	P40859 Removal From Service	Removal	None
TL629E	Meter Pole Work Area	Overhead Work	None
TL629E	P40861 Removal From Service	Removal	None
TL629E	P208956	Overhead and Anchor Work	None
TL629E	P40862 Removal From Service	Removal	None
TL629E	P109371 Removal From Service	Removal	None
TL629E	P41025 Removal From Service	Removal	None
TL629E	P40863	Pole Replacement; Anchor Work	None
TL629E	P41026 Removal From Service	Removal	None
TL629E	P41027 Removal From Service	Removal	None
TL629E	P41028 Removal From Service; Construction Only Access Road	Removal; Clearing/Grading	None
TL629E	P41029 Removal From Service	Removal	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629E	P4100073 Removal From Service	Removal	None
TL629E	Stringing Site East of P4100073	Stringing Wire	None
TL629E	P41030 Removal From Service	Removal	None
TL629E	P41031 Removal From Service	Removal	None
TL629E	P41032 Removal From Service	Removal	None
TL629E	P257768	New Pole	None
TL629E	P257767	New Pole	None
TL629E	P190484s Removal From Service	Removal	None
TL629E	P190481 Removal From Service	Removal	None
TL629E	P190480 Removal From Service	Removal	None
TL629E	P190479 Removal From Service	Removal	None
TL629E	Work Areas; Temporary Work Entry; Road Work; West of Crestwood Substation	Clearing/Grading; Underground Duct Bank Trenching	None
TL629E	P174084s Removal From Service	Removal	None
Multiple	Japatul SY and Helo LZ	Staging Area	None
Multiple	Peterson Staging Yard A	Staging Area	None
Multiple	Peterson Staging Yard B	Staging Area	None
Multiple	Snyder Staging Yard	Staging Area	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
Multiple	Border Patrol SY	Staging Area	None
Multiple	Border Patrol Helo Site	Staging Area	None
Multiple	Kitchen Creek Staging Yard	Staging Area	An ESA should be constructed along the sides of the existing access road disturbance prior to establishment of the yard.
Multiple	Kitchen Creek Helo Site	Staging Area	None
Multiple	Yard 4 (Anderson)	Staging Area	None
TL6931	Pull Site North of HWY 80	Stringing Wire	None
TL6931	Underground Cable Replacement	Stringing Wire	No removal of original concrete to replace cable
TL6931	Pull Site South of HWY 80	Stringing Wire	None
TL6931	Z189536	Drilled Pier	None
TL6931	Z190641	Removal from Service	None
TL6931	Z489535	Removal from Service	None
TL6931	Z44235	Removal from Service	None
TL6931	Z44236	Micropile	None
TL6931	Z44237	Micropile	None
TL6931	P165742	Direct Bury	None
TL6931	P163629	Direct Bury	None
TL6931	P41036	Overhead Only	None
TL6931	Z44238	Direct Bury	None
TL6931	Z44239	Direct Bury	None
TL6931	Z44240	Direct Bury	None
TL6931	Z44241	Direct Bury	None
TL6931	Z44242	Direct Bury	None
TL6931	Z44243	Micropile	None
TL6931	Z44244	Direct Bury	None
TL6931	Z44245	Direct Bury	An archaeological/cultural monitor is recommended to establish an ESA along the access road.
TL6931	Z44246	Direct Bury	None
TL6931	Z44247	Direct Bury	None
TL6931	Z44248	Micropile	None
TL6931	Z44249	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6931	Guard Structure	Direct Bury	None
TL6931	P41066	Overhead Only	None
TL6931	P41067	Overhead Only	None
TL6931	P41068	Overhead Only	None
TL6931	Z44250	Direct Bury	None
TL6931	Z44251	Direct Bury	Flag and avoid
TL6931	Guard Structure	Direct Bury	An archaeological/cultural monitor is recommended to establish an ESA along the access road and work area. Do not conduct blading or other improvements of the access road within the site boundary. Use of a truck as a guard structure within the existing access road, rather than excavation, is also recommended. If direct bury guard structures are utilized an archaeological/cultural monitor is recommended.
TL6931	Z44252	Direct Bury	An archaeological/cultural monitor is recommended to establish an ESA along the access road and work areas. Do not conduct blading or other improvements of the access road within the site boundary. An archaeological/cultural monitor is recommended for excavation of the pole hole.
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44253	Micropile	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44254	Direct Bury	None
TL6931	Z44255	Direct Bury	None
TL6931	New Pole	None	None
TL6931	P41701	Overhead Only	None
TL6931	Z44256	Micropile	None
TL6931	Z44257	Micropile	If pole construction is micropile, an archaeological/cultural monitor is recommended to establish an ESA around the workspace and flag the footpath. Existing guy anchors and pole should be cut at ground level and left in place.
TL6931	Z44258	Micropile	None
TL6931	Z44259	Micropile	None
TL6931	P41712	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z41713	Micropile	None
TL6931	P41714	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44260	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44261	Micropile	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44262	Direct Bury	None
TL6931	P46118	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z46044	Micropile	None
TL6931	P46127	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44263	Direct Bury	None
TL6931	P45718	Direct Bury	None
TL6931	Z44264	Micropile	None
TL6931	Guard Structures	Direct Bury	None
TL6931	Z44265	Micropile	None
TL6931	Z44266	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44267	Micropile	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44268	Direct Bury	None
TL6931	P41213	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	P41214	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	P41215	Overhead Only	None
TL6931	P46407	Removal from Service	None
TL6931	P46408	Removal from Service	None
TL6931	P46409	Direct Bury	None
TL6931	Z44269	Direct Bury	None
TL6931	P46410	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Guard Structures	Direct Bury	None
TL6931	Z44270	Micropile	An archaeological/cultural monitor is recommended to establish an ESA around the workspace.
TL6931	Pull Site	Stringing Wire	None
TL6931	P46411	Removal from Service	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6931	P46412	Removal from Service	None
TL6931	Z44271	Micropile	None
TL6931	Z44272	Direct Bury	None
TL6931	Z44273	Direct Bury	None
TL6931	Z44274	Direct Bury	None
TL6931	Z44275	Direct Bury	None
TL6931	Z44276	Micropile	If the new pole construction is micropile, an archaeological/cultural monitor is recommended to establish an ESA around the workspace and flag the footpath. Existing pole should be cut at ground level and left in place.
TL6931	Guard Structures	Direct Bury	None
TL6931	Z44277	Micropile	None
TL6931	Z44278	Micropile	An archaeological/cultural monitor is recommended to establish an ESA along the access route
TL6931	Z44279	Direct Bury	None
TL6931	Z44280	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44281	Micropile	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44282	Micropile	An archaeological/cultural monitor is recommended to establish an ESA along the access road to this location.
TL6931	Guard Structures	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44284	Micropile	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44286	Micropile	None
TL6931	Z44287	Direct Bury	None
TL6931	Z44288	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44289	Micropile	None
TL6931	P205501	Direct Bury	None
TL6931	P45985	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44290	Direct Bury	None
TL6931	Z44291	Micropile	None
TL6931	Z44292	Micropile	None
TL6931	P45927	Removal from Service	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6931	P41494	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	P46217	Direct Bury	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44293	Micropile	An archaeological/cultural monitor is recommended to establish an ESA along the access road to this location.
TL6931	Pull Site	Stringing Wire	None
TL6931	Z44294	Micropile	An archaeological/cultural monitor is recommended to establish an ESA along the access road and workspaces at this location.
TL6931	Z249879S	Overhead Only	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Pull Site	Stringing site near P-37-033327 (Prehistoric Isolate: Debitage) – not identified	None
TL6931	P41907	Direct Bury	None
TL6931	P44306	Direct Bury	None
TL6931	Z100057	Overhead Only	None
TL6931	Pull Site	Stringing Wire	None
TL6931	Old Hwy 80 Construction Yard	None	An archaeological/cultural monitor is recommended for setup of the yard.
TL6931	Live Oak Springs Staging Area	Staging Area	An archaeological/cultural monitor is recommended to establish an ESA and for setup of the yard.
TL6931	Tierra Del Sol Staging Area	Staging Area	None
TL6931	Boulevard Staging Area (South of Old Highway 80)	Staging Area	An archaeological/cultural monitor is recommended to establish an ESA along the access road and workspaces at this location and for setup of the yard.
TL6931	Boulevard Staging Area (North of Old Highway 80)	None	An archaeological/cultural monitor is recommended to establish an ESA and for setup of the yard.
TL6931	Motocross Staging Yard (2012)	None.	None
TL6931	TBO South 1 Staging Yard (2012)	None.	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6931	Boulevard Staging Yard (2012)	None.	Avoidance through project design
TL682	Z118106	Micropile	~~Project redesign: move pole approximately 50 m to W/NW to avoid site.~~ Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. A cultural and archaeological monitor are recommended during construction activities.
TL682	Z118107	Direct Bury	~~Project redesign: move pole approximately 50 m to E/SE to avoid site.~~ Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. A cultural and archaeological monitor are recommended during construction activities.
TL682	Z118114	Micropile	Project redesign: Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. ~~Span site from 118113 to 118116.~~ A cultural and archaeological monitor are recommended during construction activities.
TL682	Z118115	Foundation	Project redesign: Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. ~~Span site from 118113 to 118116.~~ A cultural and archaeological monitor are recommended during construction activities, and due to high sensitivity for buried cultural deposits.
TL682	Z118117	Micropile	~~Project redesign: move pole approximately 50 m to N/NW to avoid site~~. Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. A cultural and archaeological monitor are recommended during construction activities, and due to high sensitivity for buried cultural deposits.
TL682	Z118131	Removal from service	None
TL682	Z118132	Micropile	None
TL682	Z118142	Removal From Service	None
TL682	Z118144	Removal From Service	None
TL682	Z118155	Micropile	Keep pole within 10 feet of existing. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
TL682	Z118158	Overhead Only	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL682	Z118161	Overhead Only	None
TL682	Z118168	Micropile	~~Existing butt pole to the south will be used for new pole installation and grounding trench will be dug north toward removed pole~~. A cultural and archaeological monitor to delineate a footpath through the site if a route along the ridge to the east is used. A cultural and archaeological monitor are recommended during construction activities.
TL682	Stringing Site #14	Stringing wire	Project Redesign: Avoid use of this stringing site within the adjacent site boundary. A cultural and archaeological monitor are recommended due to high sensitivity for buried cultural deposits.
C78	Stringing Site #1	Stringing wire	None
C78	Stringing Site #2	Stringing wire	None
C78	Stringing Site #3	Stringing wire	None
C78	Stringing Site #4	Stringing wire	None
C78	Stringing Site #5	Stringing wire	None
C78	Stringing Site #6	Stringing wire	None
C78	Stringing Site #7	Stringing wire	None
C78	Stringing Site #8	Stringing wire	None
C78	Staging Area #1	Staging Area	None
C78	C78 Fly Yard	Fly Yard	None
C78	P877040	Direct Bury	None
C78	P257727	Direct Bury	None
C78	P878596	Direct Bury	None
C78	P970336	Direct Bury	None
C78	P172711	Direct Bury	None
C78	P257766	Direct Bury	None
C78	P172713	Pole Top Work Only	None
C78	P257776	Direct Bury	None
C78	~~P 20877~~P257776	Direct Bury	None
C78	~~P 35~~P257728	Direct Bury	None
C78	~~P 34~~P257729	Direct Bury	None
C78	~~P 33~~P257730	Direct Bury	None
C78	~~P 32~~P257731	Direct Bury	None
C78	~~P 31~~P257733	Direct Bury	None
C78	~~P 30~~P257734	Direct Bury	None
C78	~~P 29~~P257735	Direct Bury	None
C78	~~P 28~~P257736	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C78	~~P-27~~P257737	Direct Bury	None
C78	~~P-26~~P257738	Direct Bury	None
C78	~~P-25~~P257740	Direct Bury	None
C78	~~P-24~~P257741	Direct Bury	None
C78	~~P-22~~P257743	Direct Bury	None
C78	~~P-21~~P257744	Direct Bury	None
C78	~~P-20~~P257745	Direct Bury	None
C78	~~P-19~~P257746	Direct Bury	None
C78	~~P-18~~P257747	Direct Bury	None
C78	~~P-17~~P257749	Direct Bury	None
C78	~~P-16~~P257750	Direct Bury	None
C78	~~P-15~~P257751	Direct Bury	None
C78	~~P-14~~P257752	Direct Bury	None
C78	~~P-13~~P257753	Direct Bury	None
C78	~~P-12~~P257754	Direct Bury	None
C78	~~P-11~~P257755	Direct Bury	None
C78	~~P-10~~257756	Direct Bury	None
C78	~~P-9~~P257757	Direct Bury	None
C78	~~P-8~~P257758	Direct Bury	None
C78	~~P-7~~P257759	Direct Bury	None
C78	~~P-6~~P257760	Direct Bury	None
C78	~~P-5~~P257762	Direct Bury	None
C78	~~P-4~~P257762	Direct Bury	None
C78	~~P-3~~P257764S	Direct Bury	None
C78	~~P-2~~P257763	Direct Bury	None
C78	~~P-1~~P257765S	Direct Bury	None
TL 682	Z118014	Foundation	A cultural and an archaeological monitor are recommended to construct ESA fencing along the proposed work area and be present for initial ground disturbance at this location.
TL 682	Z118015	Foundation	None
TL 682	P253463	Direct Bury	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	P312729	Direct Bury	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	Z118055	Direct Bury	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118056	Direct Bury	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Meter-pole	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118057	Direct Bury	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118058	Direct Bury	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118059	Micropile	None
TL 682	Z118060	Direct Bury	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Stringing-Site x670	Stringing Wire	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	Stringing-Site x671	Stringing Wire	An archaeological monitor is recommended due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118017	Direct Bury	~~Project redesign: move pole approximately 50 m to W to avoid site.~~ Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118018	Foundation	~~Project redesign: move pole approximately 50 m to E to avoid site.~~ Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. ESA construction only access route. A cultural and archaeological monitor is recommended during construction activities. SDI-5987. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118023	Foundation	~~BW-108: Project redesign: move pole approximately 100 m to W to avoid site.~~ Existing wood pole can be cut down at ground level and remain in place. A cultural and archaeological monitor is recommended during construction activities. SDI-615: Stay within 20 ft of existing pole. Avoid bedrock outcrops. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	Z118024	Micropile	~~BW-108: Project redesign: move pole approximately 100 m to W to avoid site.~~ Existing steel poles can be cut down at ground level and remain in place. Anchors can be cut at ground level. A cultural and archaeological monitor is recommended during construction activities. SDI-~~615~~19747: Stay within 20 ft of existing pole. Avoid features and bedrock outcrops. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118034	Micropile	~~Project redesign: move pole approximately 50 m to E or W to avoid site.~~ Existing wood pole can be cut down at ground level and remain in place. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118039	Micropile	A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Z118042	Micropile	~~Project redesign: move pole approximately 50 m to W/NW to avoid site.~~ Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits. A paleontological monitor is recommended due to high sensitivity for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.
TL 682	Love Valley Yard	Fly Yard	None
C442	P178023	Direct Bury	None
C442	Corte Madera Staging	Staging	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C442	P176947	Direct Bury	An ESA should be constructed along work area; utilize construction only access road. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits.
C442	P177003	Direct Bury	An ESA should be constructed along work area; utilize construction only access road. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits.
C442	P178034	Direct Bury	None
C442	P246900s	Direct Bury	None
C442	P258112 [P1]	Direct Bury	None
C442	P258113 [P2]	Direct Bury	None
C442	P258114 [P40]	Direct Bury	None
C442	P258115 [P41]	Direct Bury	None
C442	P258116 [P42]	Direct Bury	None
C442	P258117 [P43]	Direct Bury	None
C442	P258118 [P7]	Direct Bury	None
C442	P258119 [P44]	Direct Bury	None
C442	P258120 [P9]	Direct Bury	None
C442	P258121 [P45]	Direct Bury	None
C442	P258122 [P11]	Direct Bury	None
C442	Service Drop-1	Pole Top Work Only	None
C442	Service Drop-2	Pole Top Work Only	None
C442	Service Drop-3	Pole Top Work Only	None
C442	Service Drop-4	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C442	Service Drop-5	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C442	Service Drop-6	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C442	Service Drop-7	Pole Top Work Only	None
C442	Service Drop-8	Pole Top Work Only	None
C442	Service Drop-9	Pole Top Work Only	None
C442	Service Drop-10	Pole Top Work Only	None
C442	Service Drop-11	Pole Top Work Only	None
C442	Service Drop-12	Pole Top Work Only	None
C442	Service Drop-13	Pole Top Work Only	None
C442	Service Drop-14	Pole Top Work Only	None
C442	Service Drop-15	Pole Top Work Only	None
C442	Service Drop-16	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C442	Service Drop-17	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C442	Service Drop-19	Pole Top Work Only	None
C442	Service Drop-20	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C442	Service Drop-21	Pole Top Work Only	None
C442	Service Drop-22	Pole Top Work Only	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C442	Service Drop-23	Pole Top Work Only	None
C442	Service Drop-24	Pole Top Work Only	None
C442	Service Drop-25	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C442	Service Drop-26	Pole Top Work Only	None
C442	Service Drop-27	Pole Top Work Only	None
C442	Service Drop-28	Pole Top Work Only	Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C442	SS 1	Stringing Wire	None
C442	SS 2	Stringing Wire	None
C442	SS 3	Stringing Wire	None
C442	SS 4	Stringing Wire	None
C442	SS 5	Stringing Wire	None
C442	SS 6	Stringing Wire	None
C442	SS 7	Stringing Wire	None
C442	SS 8	Stringing Wire	None
C442	SS 9	Stringing Wire	None
C442	SS 10	Stringing Wire	None
C442	SS 11	Stringing Wire	None
C442	SS 12	Stringing Wire	None
C442	SS 13	Stringing Wire	None
C442	SS 14	Stringing Wire	None
C442	SS 15	Stringing Wire	None
C442	SS 16	Stringing Wire	None
C442	SS 17	Stringing Wire	None
C442	SS 18	Stringing Wire	None
C442	SS 19	Stringing Wire	None
C442	SS 20	Stringing Wire	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C442	SS 21	Stringing Wire	An ESA should be constructed along work area; utilize construction only access road, no grubbing, no grading. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits.
C442	P178048	Direct Bury	~~An archaeological monitor is recommended if the new pole is placed more than 4 ft from the existing pole.~~ An ESA should be constructed along work area; utilize construction only access road. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits.
C442	P178058	Direct Bury	~~Construct an ESA around new milling station due to its proximity to the road and an archaeological monitor is recommended if the new pole is placed more than 4 ft from the existing pole.~~ An ESA should be constructed along work area; utilize construction only access road. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits.
C442	P178049	Direct Bury	~~Construct an ESA around new milling station due to its proximity to the road and an archaeological monitor is recommended if the new pole is placed more than 4 ft from the existing pole.~~ An ESA should be constructed along work area; utilize construction only access road. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits.
C442	P178046	Direct Bury	~~If pole replacement consists of a foundation pole or undergrounding, a cultural monitor is recommended due to high sensitivity for buried cultural deposits~~. An ESA should be constructed along work area; utilize construction only access road. Avoid bedrock outcrops. A cultural and archaeological monitor is recommended during construction activities, and due to high sensitivity for buried cultural deposits.
C442	P177017	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C442	P178051	Direct Bury	None
C442	C442 Staging Yard 1	Staging	No project activities permitted north of staging yard, no project access signs to be posted at staging yard northern perimeter
C442	Corte Madera Road	Paved Road	No project access beyond navigation
C442	Navigation Road	Dirt Road	No project access beyond navigation
TL 682	Meter pole-03	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-08	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P258159	Direct Bury	None
TL 682	Meter pole-01	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-05	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P205610s	Removal	None
TL 682	Meter pole-17	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-10	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-16	Pole Top Work Only	None
TL 682	Meter pole -15	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole -14	Pole Top Work Only	Construct ESA. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P205609s	Removal	None
TL 682	P415336	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	Meter pole-12	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-04	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P310150	Direct Bury	None
TL 682	Meter pole-07	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-06	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-11	Pole Top Work Only	None
TL 682	P258156s	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P513551	Pole Top Work Only	None
TL 682	P815426	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Pad Mount Transformer	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-13	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Meter pole-09	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P258153	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P419941	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	Meter pole-02	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P419890	Direct Bury	None
TL 682	P714857	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P202899	Direct Bury	None
TL 682	P253467	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Rincon	Pole Top Work Only	None
TL 682	Warners	Pole Top Work Only	None
TL 682	P215715	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P317708	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P214207	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P611298	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P161304	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P214365	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P215543	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P312751	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits. A paleontological monitor is recommended due to the potential for buried fossil deposits if new steel pole will be placed in a freshly drilled borehole.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	P418356	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P225516	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P518497	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P510274	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P212162	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to high sensitivity for buried archaeological deposits.
TL 682	P101608	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P513124	Direct Bury	Construct ESA along work area. Stay within existing road. No blading of access road. Avoid bedrock outcrops. An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P203081	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P194342	Direct Bury	None
TL 682	P613772	Direct Bury	None
TL 682	P519506	Direct Bury	None
TL 682	P419570	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P419211	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P133255	Direct Bury	None
TL 682	P815224	Direct Bury	None
TL 682	P215842	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P112089	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	P714737	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P810630	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P711237	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P136209	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P411170	Direct Bury	None
TL 682	P215845	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P36006	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P215846	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P716400	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P417798	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P412526	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P318606	Direct Bury	Construct ESA along access road. An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P103493	Direct Bury	Construct ESA along work area and access road. Existing wood pole can be cut down at ground level and remain in place. Avoid bedrock outcrops. An archaeological and archaeological monitor are recommended during construction activities, and die to the potential for buried archaeological deposits
TL 682	P418318	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P510642	Pole Top Work Only	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	P317945	Direct Bury	None
TL 682	P216458	Direct Bury	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P253196	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	P19586	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Z118001 SERV	Pole Top Work Only	None if work is pole top only. If meter pole is replaced, an archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	Z118051 P1 RFS	Removal	None
TL 682	Service pole	Pole Top Work Only	None
TL 682	GS-1	Guard Structure	None
TL 682	GS-10	Guard Structure	None
TL 682	GS-11	Guard Structure	Construct ESA. An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	GS-12	Guard Structure	None
TL 682	GS-13	Guard Structure	None
TL 682	GS-14	Guard Structure	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	GS-15	Guard Structure	An archaeological monitor is recommended due to the potential for buried archaeological deposits.
TL 682	GS-16	Guard Structure	None
TL 682	GS-2	Guard Structure	None
TL 682	GS-21	Guard Structure	None
TL 682	GS-22	Guard Structure	None
TL 682	GS-23	Guard Structure	None
TL 682	GS-24	Guard Structure	None
TL 682	GS-25	Guard Structure	None
TL 682	GS-26	Guard Structure	None
TL 682	GS-27	Guard Structure	None
TL 682	GS-28	Guard Structure	None
TL 682	GS-29	Guard Structure	None
TL 682	GS-3	Guard Structure	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	GS-30	Guard Structure	None
TL 682	GS-31	Guard Structure	None
TL 682	GS-4	Guard Structure	None
TL 682	GS-5	Guard Structure	None
TL 682	GS-6	Guard Structure	None
TL 682	GS-7	Guard Structure	None
TL 682	GS-8	Guard Structure	None
TL 682	GS-9	Guard Structure	None
TL 682	Landing Zone WA-02	Staging Area	None
TL 682	SS-2	Stringing Wire	None
TL 682	SS-20	Stringing Wire	None
TL 682	SS-21	Stringing Wire	Construct ESA along work area; utilize construction only access road, no grubbing, no grading
TL 682	SS-22	Stringing Wire	Construct ESA along work area; utilize construction only access road, no grubbing, no grading
TL 682	SS-23	Stringing Wire	None
TL 682	SS-24	Stringing Wire	None
TL 682	SS-25	Stringing Wire	None
TL 682	SS-26	Stringing Wire	None
TL 682	SS-27	Stringing Wire	None
TL 682	SS-28	Stringing Wire	None
TL 682	SS-29	Stringing Wire	None
TL 682	SS-3	Stringing Wire	None
TL 682	SS-33	Stringing Wire	None
TL 682	SS-35	Stringing Wire	None
TL 682	SS-36	Stringing Wire	None
TL 682	SS-37	Stringing Wire	None
TL 682	SS-38	Stringing Wire	None
TL 682	SS-39	Stringing Wire	None
TL 682	SS-4	Stringing Wire	None
TL 682	SS-40	Stringing Wire	None
TL 682	SS-41	Stringing Wire	None
TL 682	SS-42	Stringing Wire	None
TL 682	SS-43	Stringing Wire	None
TL 682	SS-5	Stringing Wire	Construct ESA along work area; utilize construction only access road, no grubbing, no grading
TL 682	SS-6	Stringing Wire	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 682	SS-7	Stringing Wire	None
TL 682	SS-8	Stringing Wire	None
TL 682	SS 18x	Stringing Wire	Construct ESA along work area and access road; utilize construction only access road, no grubbing, no grading. Use of matting and/or protective materials is recommended. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL 682	S 15x	Stringing Wire	Construct ESA along work area and access road; utilize construction only access road, no grubbing, no grading. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
C 440	From UG-001 to Vault-027	Underground circuit	An archaeological and cultural monitor is recommended to spot check underground trench excavation activities no less than twice weekly due to the potential for unknown buried deposits
C 440	From Vault-027 to UH-122	Underground circuit	An archaeological and cultural monitor is recommended during this underground portion of this project as the potential for subsurface impacts is high
C 440	Staging Yard 2	Staging Area	None
C 440	Staging Yard 2A	Staging Area	None
TL6957	Skye Valley Road	Access Road	Construct ESA fencing at four locations along Skye Valley Road, no grading, blading or grubbing.
TL6957	Z293654	Micropile	None
TL6957	P1	Direct Bury	None
TL6957	P971138	Direct Bury	None
TL6957	P2	Direct Bury	None
TL6957	P238745	Direct Bury	None
TL6957	P673370	Direct Bury	None
TL6957	JP678951	Direct Bury	None
TL6957	P134644	Direct Bury	None
TL6957	P876672	Direct Bury	None
TL6957	P875744	Direct Bury	None
TL6957	P872967	Direct Bury	None
TL6957	P778788	Direct Bury	None
TL6957	Z293655	Direct Bury	None
TL6957	P878861	Direct Bury	None
TL6957	Z293656	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6957	Z293657	Direct Bury	None
TL6957	Z571453	Micropile	Construct ESA along work area and access road; helo set, foot path only, no grubbing, no grading. Avoid outcrops. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL6957	P870077J	Direct Bury	None
TL6957	Z293658	Direct Bury	None
TL6957	P970055	Direct Bury	None
TL6957	P870072	Direct Bury	None
TL6957	P774704J	Direct Bury	None
TL6957	Z293659	Micropile	None
TL6957	P774705J	Direct Bury	None
TL6957	SS1	Stringing Site	None
TL6957	SS2	Stringing Site	None
TL6957	SS3	Stringing Site	None
TL6957	SS4	Stringing Site	None
TL6957	SS5	Stringing Site	None
TL6957	SS6	Stringing Site	None
TL6957	Swat Staging and Fly Yard	Staging Yard	None
TL6957	Lyons Valley Staging and Fly Yard	Staging Yard	None
TL6957	Cinnamon Staging Yard and Helo	Staging Yard	None
TL6957	GS-1	Guard Structure	None
TL6957	GS-2	Guard Structure	None
TL682	P617764	Direct Bury	None.
TL682	Z617763	Micropile	None
TL682	Z118066	Micropile	None
TL682	Z118067	Micropile	None
TL682	Z118068	Removal	None
TL682	Z118069	Micropile	None
TL682	Z118070	Micropile	None
TL682	Meter Pole	Pole Top Work Only	None
TL682	Z118071	Micropile	Construct ESA. Cut existing anchor and pole at ground and leave butt. An archaeological and cultural monitor are recommended due to the potential of buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL682	P618336	Direct Bury	None
TL682	Meter Pole	Pole Top Work Only	None
TL682	Z118072	Micropile	None
TL682	P618316	Direct Bury	None
TL682	Meter Pole	Pole Top Work Only	None
TL682	Z118073	Micropile	An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits.
TL682	Meter Pole	Pole Top Work Only	None
TL682	P618317	Direct Bury	None
TL682	Z118074	Direct Bury	Construct ESA. Cut existing anchor and pole at ground and leave butt. An archaeological and cultural monitor are recommended due to the potential of buried archaeological deposits.
TL682	Z105024	Direct Bury	None
TL682	P117047	Direct Bury	None
TL682	P117671	Pole Top Work Only	None
TL682	Z118075	Micropile	None
TL682	P117700	Direct Bury	None
TL682	Meter Pole	Pole Top Work Only	None
TL682	Z118076	Micropile	None
TL682	P618325	Direct Bury	None
TL682	Z118077	Direct Bury	None
TL682	P717088	Direct Bury	None
TL682	Z118078	Micropile	None
TL682	P815253	Direct Bury	None
TL682	Z118079	Micropile	None
TL682	Z118080	Micropile	An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits.
TL682	Z118081	Micropile	None
TL682	P618327	Direct Bury	None
TL682	Meter Pole	Pole Top Work Only	None
TL682	P819181	Direct Bury	None
TL682	Z118082	Micropile	None
TL682	P618328	Direct Bury	None
TL682	Z118083	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL682	Meter Pole	Pole Top Work Only	None
TL682	P618330	Direct Bury	None
TL682	Z118084	Micropile	Construct ESA. Cut existing anchor and pole at ground and leave butt. An archaeological and cultural monitor are recommended due to the potential of buried archaeological deposits.
TL682	P618333	Direct Bury	None
TL682	P818825	Direct Bury	None
TL682	Z118085	Removal	None
TL682	Z118085 STUB	Removal	None
TL682	Z118085	Micropile	None
TL682	Z118086	Removal	None
TL682	Z118086	Micropile	None
TL682	Z118087	Micropile	None
TL682	Z118088	Micropile	None
TL682	Z188089	Micropile	None
TL682	Z118090	Micropile	None
TL682	Z118091	Micropile	None
TL682	P259111	Direct Bury	None
TL682	Z118092	Micropile	None
TL682	Z118093	Micropile	None
TL682	Z118094	Micropile	None
TL682	P259112	Direct Bury	None
TL682	P259113	Direct Bury	None
TL682	Z118095	Direct Bury	None
TL682	Z118096	Micropile	None
TL682	Z118097	Micropile	None
TL682	Z118098	Micropile	None
TL682	Z118099	Micropile	An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits.
TL682	Z118100	Micropile	An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits.
TL682	Z118101	Micropile	None
TL682	SS 101	Stringing Site	None
TL682	SS 9	Stringing Site	None
TL682	SS 102	Stringing Site	None
TL682	SS X685	Stringing Site	None
TL682	SS X683	Stringing Site	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL682	SS X681	Stringing Site	None
TL682	SS X406	Stringing Site	None
TL682	SS 10	Stringing Site	None
TL682	SS 102	Stringing Site	None
TL682	N/A	Stringing Site	None
TL682	GS 2	Guard Structure	None
TL682	GS 3	Guard Structure	None
TL682	GS 4	Guard Structure	None
TL682	N/A	Guard Structure	None
TL682	N/A	Guard Structure	None
TL682	Cuca Loop Staging and Fly Yard	Staging Yard	None
TL682	P14444	Direct Bury	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits.
TL682	P228220	Direct Bury	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits.
TL682	P810960	Direct Bury	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits.
TL682	P312158	Direct Bury	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits. Ne
TL682	P104051	Direct Bury	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits.
TL682	P312159	Pole Top Work Only	None
TL682	Z214709	Pole Top Work Only	None
TL682	Z14811	Pole Top Work Only	None
TL682	P212640	Direct Bury	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits.
TL682	P419890	Direct Bury	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits.
TL682	P258156S	Removal	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629E	Z44226	Removal	Construct & maintain ESA. Footpath only. Cut existing pole at ground and leave butt. An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits. Protective material is recommended at the work space along the access road to the south of Z44226. The metal corral structure will be cut off at the ground surface, leaving the concrete footings in place. Heavy equipment that would be used includes a large crane and tracked and wheeled vehicles. The pole butt from the existing transmission pole will be cut at ground level and left in place.
TL 629E	P40860	Removal	Construct ESA. Cut existing pole and anchor at ground and leave butt. Heavy equipment that will be used includes a bucket truck with rubber tired vehicles only, no crane access along Navigation road. Protective material is recommended for the workspace around the pole as well as the access road. An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits. The pole butt from the existing transmission pole will be cut at ground level and left in place.
TL 629E	P250024 (Z44226 New)	Direct Bury	An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits. Protective material is recommended at the workspaces along the access road.
TL 629E	P250025 (P3 New, P134905 old)	Direct Bury	Access to the pole will be from the Navigation road from the south. An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits.
TL 629E	P165714	Direct Bury	An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits.
TL 629E	Access Roads & Work Spaces at Location 81	Temporary Work Spaces	Recommend protective material along portions of the access roads and within work areas.
C157	Frye Staging Yard	Staging and Fly Yard	None
C157	SS1	Stinging Site	None
C157	SS2	Stinging Site	None
C157	SS3	Stinging Site	None
C157	SS4	Stinging Site	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C157	SS5	Stinging Site	None
C157	SS6	Stinging Site	Construct ESA along work area and navigation road, no grubbing, no grading. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
C157	SS8	Stinging Site	None
C157	SS10	Stinging Site	None
C157	SS11	Stinging Site	None
C157	SS12	Stinging Site	None
C157	SS13	Stinging Site	None
C157	SS14	Stinging Site	None
C157	SS15	Stinging Site	None
C157	SS16	Stinging Site	None
C157	SS21	Stinging Site	None
C157	P258081 [P-5]	Direct Bury	None
C157	P258082 [P-6]	Direct Bury	None
C157	P258083 [P-7]	Direct Bury	None
C157	P258084 [P-8]	Direct Bury	None
C157	P258085 [P-9]	Direct Bury	None
C157	P258086 [P-10]	Direct Bury	Construct ESA along work area and navigation road; no grubbing, no grading. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P258087 [P-11]	Direct Bury	Construct ESA along work area and navigation road; no grubbing, no grading. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P258088 [P-12]	Direct Bury	None
C157	P258089 [P-13]	Direct Bury	None
C157	P258090 [P-14]	Direct Bury	None
C157	P258091 [P-15]	Direct Bury	None
C157	P258092 [P-16]	Direct Bury	None
C157	P258093 [P-17]	Direct Bury	None
C157	P258094 [P-18]	Direct Bury	None
C157	P258095 [P-19]	Direct Bury	None
C157	P258096 [P-20]	Direct Bury	None
C157	P258097 [P-21]	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C157	P258098 [P-22]	Direct Bury	None
C157	P258099 [P-24]	Direct Bury	None
C157	P258100 [P-25]	Direct Bury	None
C157	P258101 [P-26]	Direct Bury	None
C157	P258102 [P-47]	Direct Bury	None
C157	P258103 [P-27]	Direct Bury	None
C157	P258104 [P-28]	Direct Bury	None
C157	P258105 [P-29]	Direct Bury	None
C157	P258106 [P-30]	Direct Bury	None
C157	P258107 [P-31]	Direct Bury	None
C157	P258077 [P-40]	Direct Bury	None
C157	P258078 [P-1]	Direct Bury	None
C157	P278722	Direct Bury	Construct ESA along work area and access road; no grubbing, no grading. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P574132	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. *For new anchor recommendation, see below.
C157	P278731	Direct Bury	None
C157	P278732	Direct Bury	None
C157	P278733	Direct Bury	None
C157	P278734	Direct Bury	None
C157	P278735	Direct Bury	None
C157	P278736	Direct Bury	None
C157	P278737	Direct Bury	None
C157	P278738	Direct Bury	None
C157	P278741	Direct Bury	None
C157	P278742	Direct Bury	None
C157	P278743	Direct Bury	None
C157	P278744	Direct Bury	None
C157	P278745	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C157	P278746	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P278747	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P278748	Direct Bury	Construct ESA along work area and access road; utilize navigation only access road, no grubbing, no grading. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P278749	Direct Bury	Construct ESA along work area and access road; utilize navigation only access road, no grubbing, no grading. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P278750	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. Archaeologists will lead pole hole excavations to sterile soil. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. *For new anchors recommendation, see below.
C157	P278751	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. Archaeologists will lead pole hole excavations to sterile soil. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	P278752	Direct Bury	None
C157	P476799	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C157	P278740	RFS	Construct ESA along work area, no grubbing, no grading. Helo removal, footpath only. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. Cut pole at base and leave butt in place.
C157	New Interset Pole P278750B	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. Archaeologists will lead pole hole excavations to sterile soil. The excavations will include the exact diameter of the new pole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	New Anchor at P574132	New Anchor	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. Archaeologists will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	New anchors at P278750	New Anchors	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. Archaeologists will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed anchor holes and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C157	Access Road associated with P574132 and P278722	Access Road (southwest of Skye Valley Road)	Construct ESA fencing at location along access road, no grading, blading or grubbing.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C449	P42709	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P45867	Removal	None
C449	P42756	Removal	None
C449	P46457	Top Pole on Comm	None
C449	P46464	Removal	None
C449	P258870	Direct Bury	None
C449	P45760	Direct Bury	None
C449	P45759	Direct Bury	None
C449	P42913	Direct Bury	None
C449	Z100051	Pole Top Work Only	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	Service Drop at P45760	Pole Top Work Only	None
C449	Secondary Pole off P42740	Removal	None
C449	P42752	Removal	None
C449	P222132	Removal	None
C449	P222133	Removal	None
C449	P42729	Removal	None
C449	P42731	Removal	None
C449	P42780	Direct Bury	None
C449	P258846	Direct Bury	None
C449	P258847	Direct Bury	None
C449	P258848	Direct Bury	None
C449	P258849	Direct Bury	None
C449	P258850	Direct Bury	None
C449	P258851	Direct Bury	None
C449	P258852	Direct Bury	None
C449	P258853	Direct Bury	None
C449	P258854	Direct Bury	None
C449	P258855	Direct Bury	None
C449	P258856	Direct Bury	None
C449	P258857	Direct Bury	None
C449	P258858	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C449	P258859	Direct Bury	None
C449	P258860	Direct Bury	None
C449	P258861	Direct Bury	None
C449	P258862	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P46465	Direct Bury	None
C449	P258863	Direct Bury	None
C449	P258864	Direct Bury	None
C449	P258865	Direct Bury	None
C449	P258866	Direct Bury	None
C449	P258867	Direct Bury	None
C449	P258868	Direct Bury	None
C449	P258869	Direct Bury	None
C449	P258871	Direct Bury	None
C449	P30300	Removal	None
C449	P163409	Removal	None
C449	P30299	Removal	None
C449	P168864	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. Archaeologists will lead pole hole excavations to sterile soil. The excavations will include the exact diameter of the new pole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42705	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42707	Direct Bury	Construct ESA along work area. Helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C449	Anchor at P42707	Removal	Construct ESA along work area. Cut anchor at ground level and leave. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42708	Direct Bury	Construct ESA along work area. Helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P45474	Direct Bury	Construct ESA along work area. Helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42713	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42706	Direct Bury	Construct ESA along work area. Helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	Anchors at P42706	Removal/New	Construct ESA around all anchor work areas. Cut removal anchors at ground level and leave. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42747	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42748	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C449	P42782	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	P42797	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C449	SS 1	Stinging Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site activities due to high potential for buried cultural deposits.
C449	SS 2	Stinging Site	None
C449	SS 3	Stinging Site	None
C449	SS 4	Stinging Site	None
C449	SS 5	Stinging Site	None
C449	SS 6	Stinging Site	None
C449	SS 7	Stinging Site	None
C449	SS 8	Stinging Site	None
C449	SS 9	Stinging Site	None
C449	SS 10	Stinging Site	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C449	SS 11	Stinging Site	Construct ESA along work area and construction road, no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the site area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas – do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
C449	Proposed Underground in Buckman Springs Road	Underground Trenching	Construct ESA along work area near four cultural resources. An archaeological and cultural monitor is recommended during construction activities within 50-feet of ESA locations due to high potential for buried cultural deposits and to spot check no less than twice weekly on all other segments of the proposed underground trenching.
C449	Boulder Oaks Campground Loop	Access Road	Construct ESA fencing at one location along construction only access road, no grading, blading or grubbing

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C449	Construction Only road south of Mountain Empire High School	Access Road	Construct ESA along work area and construction road, no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the site area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas – do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL629C	Z293646	Micropile	None
TL629C	Z293647	Direct Bury	None
TL629C	Z293648	Micropile	None
TL629C	Z100052	Direct Bury	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	P192947	Removal	None
TL629C	P192946	Removal	None
TL629C	Z206012S	Removal	None
TL629C	Z206013S	Removal	None
TL629C	Z206015S	Removal	None
TL629C	Z206016S	Removal	None
TL629C	Z206017S	Removal	None
TL629C	Z206018S	Removal	None
TL629C	Z206019S	Removal	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629C	Z206020S	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z206021S	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	P40492	Pole Top Only Work	None
TL629C	P40491	Pole Top Only Work	None
TL629C	P40414	Direct Bury	None
TL629C	P164043	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. No ESA necessary as cultural resource is opposite Old Hwy 80.
TL629C	P164042	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. No ESA necessary as cultural resource is opposite Old Hwy 80.
TL629C	P164041	Direct Bury	None
TL629C	P225447	Pole Top Only Work	None
TL629C	P258821	Direct Bury	None
TL629C	Z293644	Micropile	None
TL629C	Z293645	Direct Bury	None
TL629C	Z293645	Removal	None
TL629C	Z293646	Removal	None
TL629C	Z293647	Removal	None
TL629C	Anchor at P40414	New Anchor	None
TL629C	Anchors at P225447	New Anchor	None
TL629C	GS1	Guard structure	None
TL629C	GS3	Guard structure	None
TL629C	SS-32	Stringing Site	None
TL629C	SS-04	Stringing Site	None
TL629C	SS-18	Stringing Site	None
TL629C	SS-17	Stringing Site	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629C	SS-01	Stringing Site	Construct ESA along work area; no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL629C	SS-02	Stringing Site	Construct ESA along work area; no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL629C	SS-05	Stringing Site	Construct ESA along work area; no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL629C	SS-06	Stringing Site	Construct ESA along work area; no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL629C	SS-08	Stringing Site	None
TL629C	SS-09	Stringing Site	None
TL629C	SS-10	Stringing Site	None
TL629C	SS-11	Stringing Site	None
TL629C	SS-12	Stringing Site	None
TL629C	SS-13	Stringing Site	None
TL629C	SS-14	Stringing Site	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629C	SS-07	Stringing Site	Construct ESA along work area; no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL629C	SS-15	Stringing Site	None
TL629C	Z40571	Micropile	None
TL629C	Z40570	Direct Bury	None
TL629C	Z40569	Direct Bury	None
TL629C	Z40568	Direct Bury	None
TL629C	Z40567	Direct Bury	None
TL629C	Z203063	Direct Bury	None
TL629C	Z100058	Direct Bury	None
TL629C	Z100057	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z100056	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z100055	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z100054	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629C	Z100053	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z100051	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z100050	Direct Bury	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z100049	Direct Bury	None
TL629C	Z100048	Direct Bury	None
TL629C	Z100047	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z100046	Micropile	None
TL629C	SS-03	Stringing Site	None
TL629C	SS-X427	Stringing Site	None
TL629C	SS-X428	Stringing Site	None
TL629C	SS-X431	Stringing Site	None
TL629C	SS-X432	Stringing Site	None
TL629C	SS-X433	Stringing Site	None
TL629C	SS-X435	Stringing Site	None
TL629C	SS-16	Stringing Site	None
TL629C	Buckman Springs Fly Yard	Fly Yard	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629C	Construction Only road through Boulder Oaks Campground	Access Road	Construct ESA along work area and construction road, no grubbing, no grading. Hand remove vegetation. (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the site area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas – do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL629C	Glencliff Substation	Underground circuit	None
TL629C	Z40420	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40425	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40507	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40510	Micropile	An archaeological and cultural monitor are recommended due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629C	Z40515	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40516	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40517	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40518	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40519	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	P208199S	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z206007S	Top Pole at Comm	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	Z40520	Micropile	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629C	Z206008S	Top Pole at Comm	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL629C	P874530	Top Pole at Comm	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C 157	Construction Only Access Road-Segment A	Access Road	Construct ESA along work area and construction road, no grubbing, no grading. Mowing or hand removal of vegetation only. (Documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the site area. Hand tools can be used to level the road bed and fill gullies and washouts with material from outside the site boundaries (documented clean fill). Water bars shall be constructed from non-archaeological soils brought in from outside the site areas – do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended during set up of matting or protective materials due to the potential for buried archaeological deposits.
C 157	Construction Only Access Road-Segment B	Access Road	None
C 157	Construction Only Access Road-Segment C	Access Road	None
C 157	Construction Only Access Road-Segment D	Access Road	None
C 157	Construction Only Access Road-Segment E	Access Road	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 157	Construction Only Access Road-Segment F	Access Road	Construct ESA along work area and construction road, no grubbing, no grading. Mowing or hand removal of vegetation only. (Documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the site area. Hand tools can be used to level the road bed and fill gullies and washouts with material from outside the site boundaries (documented clean fill). Water bars shall be constructed from non-archaeological soils brought in from outside the site areas – do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. Archaeological and cultural monitors are recommended during set up of matting or protective materials due to the potential for buried
C 157	Construction Only Access Road-Segment G	Access Road	Construct ESA along work area and construction road, no grubbing, no grading. Mowing or hand removal of vegetation only. (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the site area. Hand tools can be used to level the road bed and fill gullies and washouts with material from outside the site boundaries (documented clean fill). Water bars shall be constructed from non-archaeological soils brought in from outside the site areas – do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. Archaeological and cultural monitors are recommended during set up of matting or protective materials due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 157	P258090 (P-14)	Direct Bury	Construct ESA along work area; helo set and footpath access only, no grubbing, no grading, no trucks. Avoid nearby bedrock. An archaeological and cultural monitor are recommended due to high potential for buried cultural deposits.
C 157	TA-21	Temporary access/truck turnaround	Construct ESA along work area. Avoid nearby bedrock.
C 157	TA-22	Temporary access/truck turnaround	Construct ESA along work area. Avoid nearby bedrock.
C 157	TA-26	Temporary access/truck turnaround	Construct ESA along workspace. Mowing or hand removal of vegetation only. No grubbing. Access is approved for rubber tired vehicles only within the Navigation road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. Archaeological and cultural monitors are recommended during set up of matting or protective materials due to the potential for buried archaeological deposits
C 157	TA-27	Temporary access/truck turnaround	Construct ESA along workspace. Mowing or hand removal of vegetation only. No grubbing. Access is approved for rubber tired vehicles only within the Navigation road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. Archaeological and cultural monitors are recommended during set up of matting or protective materials due to the potential for buried archaeological deposits
TL 682	P259149	Direct Bury	None
TL 6958	P42872	Direct Bury	None
TL 6958	P42875	Pole Top Only Work	None
TL 6958	P42873	Pole Top Only Work	None
TL 6958	P42869	Direct Bury	None
TL 6958	P42868	Pole Top Only Work	None
TL 6958	P111821	Direct Bury	None
TL 6958	P42867	Removal	None
TL 6958	P42866	Removal	None
TL 6958	P42865	Removal	None
TL 6958	P42864	Removal	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 6958	P42863	Removal	None
TL 6958	P42862	Removal	None
TL 6958	P42861	Removal	None
TL 6958	P42860	Removal	None
TL 6958	P42859	Pole Top Only Work	None
TL 6958	P259659	Direct Bury	None
TL 6958	P248728	Pole Top Only Work	None
TL 6958	P227956	Pole Top Only Work	None
TL 6958	Cameron Sub C448	Pole Top Only Work	None
TL 6958	Cameron Sub	Pole Top Only Work	None
TL 6958	GS 1	Guard Structure	None
TL 6958	SS 1	Stringing Site	None
TL 6958	SS 2	Stringing Site	None
TL 6958	SS 3	Stringing Site	None
TL 6958	SS 4	Stringing Site	None
TL 6958	SS 5	Stringing Site	None
TL 6958	SS 6	Stringing Site	None
TL 6958	SS 7	Stringing Site	None
TL 6958	SS 8	Stringing Site	None
TL 6958	SS 9	Stringing Site	None
TL 6958	SS 10	Stringing Site	None
TL 6958	SS 11	Stringing Site	None
TL 6958	SS 12	Stringing Site	None
TL 6958	SS 13	Stringing Site	None
TL 6958	SS 14	Stringing Site	None
TL 6958	SS 15	Stringing Site	None
TL 6958	SS 16	Stringing Site	None
TL 6958	Z40996	Direct Bury	None
TL 629A	P163905	Direct Bury	None
TL 629A	Meter Pole assoc. P163905	Pole Top Work Only	None
TL 629A	P878148	Pole Top Comm	None
TL 629A	P273070	Removal	None
TL 629A	Descanso Sub TL625C	Pole Top Comm	None
TL 629A	Descanso Sub TL626	Pole Top Comm	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	Descanso Sub TL629A	Pole Top Comm	None
TL 629A	Descanso Sub C73/C78	Pole Top Comm	None
TL 629A	Descanso Sub C79	Pole Top Comm	None
TL 629A	P373078	Direct Bury	None
TL 629A	P374117	Direct Bury	None
TL 629A	P374118	Direct Bury	None
TL 629A	P172737	Pole Top Work Only	None
TL 629A	P471780	Pole Top Comm	None
TL 629A	P214606	Removal	None
TL 629A	P874492	Direct Bury	None
TL 629A	P874542	Pole Top Work Only	None
TL 629A	P205512	Pole Top Work Only	None
TL 629A	P254793	Removal	None
TL 629A	P258376	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z293643	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P172751	Direct Bury	None
TL 629A	P253504	Pole Top Work Only	None
TL 629A	P258377	Direct Bury	None
TL 629A	P172810	Pole Top Work Only	None
TL 629A	P574334	Direct Bury	None
TL 629A	P875337	Direct Bury	None
TL 629A	P211114S	Removal	None
TL 629A	P774568	Direct Bury	None
TL 629A	P173785	Direct Bury	None
TL 629A	P371956	Pole Top Work Only	None
TL 629A	Pad Transformer-3	Pad Transformer	None
TL 629A	P275476	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	P107890	Pole Top Work Only	None
TL 629A	P173034	Pole Top Work Only	None
TL 629A	P374729	Pole Top Work Only	None
TL 629A	P173759	Direct Bury	Construct ESA along work area and associated construction only access road; no grubbing, no grading. Avoid nearby bedrock. Archaeologists will lead pole hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P173894	Direct Bury	Construct ESA along work area and associated construction only access road; no grubbing, no grading. Avoid nearby bedrock. Archaeologists will lead pole hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P176732	Pole Top Work Only	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P192288	Pole Top Work Only	None
TL 629A	P173609	Direct Bury	None
TL 629A	P173209	Pole Top Work Only	None
TL 629A	P163865	Direct Bury	None
TL 629A	P246935S	Removal	None
TL 629A	P173832	Direct Bury	None
TL 629A	Z173046	Micropile	None
TL 629A	P270362	Pole Top Work Only	None
TL 629A	P470852	Direct Bury	Construct ESA along work area and associated construction only access road; no grubbing, no grading. Avoid nearby bedrock. Archaeologists will lead anchor hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P178330	Pole Top Work Only	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	P211510S	Removal	None
TL 629A	P270407	Pole Top Work Only	Construct ESA along work area. Archaeologists will lead anchor hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P173751	Pole Top Work Only	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole. Excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL 629A	P370803J	Pole Top Work Only	None
TL 629A	P174358	Pole Top Work Only	None
TL 629A	P374328J	Pole Top Work Only	None
TL 629A	P277175	Pole Top Work Only	None
TL 629A	P176168	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole. Excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL 629A	P374327J	Direct Bury	None
TL 629A	P209147	Pole Top Work Only	None
TL 629A	P246936S	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P178230	Direct Bury	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	P271143	Direct Bury	None
TL 629A	P134887	Direct Bury	None
TL 629A	P473836	Direct Bury	None
TL 629A	P270399	Direct Bury	None
TL 629A	P275215	Pole Top Work Only	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P475796	Pole Top Work Only	None
TL 629A	P674796	Direct Bury	None
TL 629A	Z777643	Pier Foundation	None
TL 629A	P775270	Direct Bury	None
TL 629A	P775271	Pole Top Work Only	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole. Excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL 629A	P772420	Direct Bury	None
TL 629A	P576740	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole. Excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL 629A	P971421	Direct Bury	None
TL 629A	P109784	Pole Top Work Only	None
TL 629A	P971704	Direct Bury	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. Archaeologists will lead anchor hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173087	Direct Bury	None
TL 629A	P273951	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	P373122	Pole Top Work Only	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P771221	Pole Top Work Only	None
TL 629A	P573532	Pole Top Work Only	None
TL 629A	P472932	Direct Bury	None
TL 629A	P258378	Direct Bury	None
TL 629A	P258381	Direct Bury	None
TL 629A	P472931	Pole Top Work Only	None
TL 629A	P113051	Pole Top Work Only	None
TL 629A	P208170	Pole Top Work Only	None
TL 629A	P173022	Direct Bury	None
TL 629A	P173615	Direct Bury	None
TL 629A	P110194	Direct Bury	None
TL 629A	P195328	Pole Top Work Only	None
TL 629A	P270148	Pole Top Work Only	None
TL 629A	P177377	Direct Bury	None
TL 629A	P176765	Direct Bury	None
TL 629A	P276278	Pole Top Work Only	None
TL 629A	P107573	Direct Bury	None
TL 629A	P276551	Direct Bury	None
TL 629A	P177283	Pole Top Work Only	None
TL 629A	P177284	Pole Top Work Only	None
TL 629A	P177259	Direct Bury	None
TL 629A	P173988	Direct Bury	None
TL 629A	P675630	Direct Bury	None
TL 629A	Push Pole	Direct Bury	None
TL 629A	P330216	Pole Top Work Only	None
TL 629A	P175860	Pole Top Work Only	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	P972041	Pole Top Work Only	None
TL 629A	P208474	Pole Top Work Only	None
TL 629A	P373879	Pole Top Work Only	None
TL 629A	P258375	Direct Bury	None
TL 629A	P258739	Direct Bury	None
TL 629A	P105209	Direct Bury	None
TL 629A	P373787	Pole Top Work Only	None
TL 629A	P174348	Pole Top Work Only	None
TL 629A	P173556	Direct Bury	None
TL 629A	P258379	Direct Bury	None
TL 629A	P173151	Direct Bury	None
TL 629A	P173156	Pole Top Work Only	None
TL 629A	P175462	Direct Bury	None
TL 629A	P774668	Pole Top Work Only	None
TL 629A	P772081	Pole Top Work Only	None
TL 629A	P258380	Direct Bury	None
TL 629A	P246789	Removal	None
TL 629A	P372417	Direct Bury	None
TL 629A	P245548	Pole Top Work Only	None
TL 629A	P776554	Direct Bury	None
TL 629A	P258402	Direct Bury	None
TL 629A	Z173163	Micropile	None
TL 629A	P197200	Pole Top Work Only	None
TL 629A	P774866	Direct Bury	None
TL 629A	P674182	Direct Bury	None
TL 629A	P134799	Direct Bury	None
TL 629A	P258382	Direct Bury	None
TL 629A	P192716	Direct Bury	None
TL 629A	P46307	Pole Top Work Only	None
TL 629A	GS 1	Guard Structure	None
TL 629A	GS 2	Guard Structure	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	GS 4	Guard Structure	Construct ESA along work area; no grading, no grubbing. An archaeological and cultural monitor is recommended during set up of guard structure due to the potential for buried archaeological deposits.
TL 629A	GS 5	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 629A	GS 6	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 629A	GS 7	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 629A	GS 8	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 629A	GS 9	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 629A	SS1	Stringing Site	None
TL 629A	SS2	Stringing Site	None
TL 629A	SS3	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL 629A	SS4	Stringing Site	None
TL 629A	SS5	Stringing Site	None
TL 629A	SS6	Stringing Site	None
TL 629A	SS7	Stringing Site	None
TL 629A	SS8	Stringing Site	None
TL 629A	SS9	Stringing Site	None
TL 629A	SS10	Stringing Site	An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits. No ESA necessary as cultural resource was not relocated in road.
TL 629A	SS11	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL 629A	SS12	Stringing Site	None
TL 629A	SS13	Stringing Site	None
TL 629A	SS14	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	SS15	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL 629A	SS16	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
TL 629A	SS17	Stringing Site	None
TL 629A	SS18	Stringing Site	None
TL 629A	SS19	Stringing Site	None
TL 629A	SS20	Stringing Site	None
TL 629A	SS21	Stringing Site	None
TL 629A	SS22	Stringing Site	None
TL 629A	SS23	Stringing Site	None
TL 629A	SS24	Stringing Site	None
TL 629A	SS25	Stringing Site	None
TL 629A	SS26	Stringing Site	None
TL 629A	SS27	Stringing Site	None
TL 629A	SS28	Stringing Site	None
TL 629A	SS29	Stringing Site	None
TL 629A	SS30	Stringing Site	None
TL 629A	SS31	Stringing Site	None
TL 629A	SS32	Stringing Site	None
TL 629A	SS34	Stringing Site	None
TL 629A	SS35	Stringing Site	None
TL 629A	SS37	Stringing Site	An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits. No ESA necessary as cultural resource was not relocated in road.
TL 629A	Stevens Ranch Staging Yard	Staging yard	None
TL 629A	TA2	Temp Access/Entry/Turnaround	None
TL 629A	TA3	Temp Access/Entry/Turnaround	None
TL 629A	TA4	Temp Access/Entry/Turnaround	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	TA6	Temp Access/Entry/Turnaround	None
TL 629A	TA8	Temp Access/Entry/Turnaround	None
TL 629A	TA9	Temp Access/Entry/Turnaround	None
TL 629A	TA10	Temp Access/Entry/Turnaround	None
TL 629A	TA11	Temp Access/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
TL 629A	Z172746	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z172747	Micropile	Construct ESA along work area. Archaeologists will lead grounding rod trench excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z172809	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z275474	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P209708S	Removal	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated in road pull out where pole work space is located.
TL 629A	Z373149	Pier Foundation	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits. No ESA necessary as cultural resource was not relocated in this location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	P211618S	Removal	An archaeological and cultural monitor is recommended due to the potential for buried archaeological deposits. No ESA necessary as cultural resource was not relocated in this location.
TL 629A	Z373148	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 629A	P163934	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173040	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173043	Direct Bury	Construct ESA along work area and associated construction only access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173044	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z178329	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173051	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173052	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173060	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	Z173061	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173061	Direct Bury	Construct ESA along work area. Archaeologists will lead pole hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173062	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173063	Direct Bury	Construct ESA along work area; no grubbing, no grading. Avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173065	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173090	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173095	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173097	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173135	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource is on the other side of Old HWY 80.
TL 629A	Z173136	Micropile	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource is on the other side of Old HWY 80.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	Z774864	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z40258	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z163183	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z40409	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173141	Micropile	Construct ESA along work area. Archaeologists will lead grounding rod trench excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Construction Only road from Farley Flat Rd	Access Road	Construct ESA at two locations along Construction Only access road
TL 629A	Z173084	Direct Bury	Construct ESA along work area; avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	P164042	Direct Bury	None
TL 629A	Z172749	Pier Foundation	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z172750	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 629A	P876913	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole. Excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL 629A	P277086	Pole Top Work Only	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole. Excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL 629A	Descanso Staging Yard	Staging yard	None
TL 629A	Z173038	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z173039	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 629A	Z373146	Direct Bury	None
TL 629A	Merigan Yard Expansion and Fly Yard	Fly Yard/Staging Area	None
TL 629A	P373878	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL629A	P208905	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole and/or anchor hole. Excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL 629A	Anchor at P253504	New Anchor	None
TL 629A	Anchor at P172810	New Anchor	None
C 79A	P257884	Direct Bury	Construct ESA along workspace. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
C 79A	P257885	Direct Bury	None
C 79A	P377383	Removal	None
C 79A	P377384	Removal	None
C 79A	P377385	Removal	None
C 79A	P377386	Removal	None
C 79A	P770045	Removal	None
C 79A	P377387	Removal	None
C 79A	P377388	Removal	None
C 79A	P770046	Removal	None
C 79A	P377389	Removal	None
C 79A	P770047	Removal	None
C 79A	P377390	Removal	None
C 79A	P377391	Removal	None
C 79A	P770048	Removal	None
C 79A	P377392	Removal	None
C 79A	P770049	Removal	None
C 79A	P377393	Removal	None
C 79A	P770050	Removal	None
C 79A	P377394	Removal	None
C 79A	P377395	Removal	None
C 79A	P377396	Removal	None
C 79A	P676923	Removal	None
C 79A	P377397	Removal	None
C 79A	P377398	Removal	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 79A	P770051	Removal	None
C 79A	P377399	Removal	None
C 79A	P770052	Removal	None
C 79A	P377400	Removal	None
C 79A	P377401	Removal	None
C 79A	P377402	Removal	None
C 79A	P676924	Removal	None
C 79A	P377403	Removal	None
C 79A	P377404	Removal	None
C 79A	P676925	Removal	None
C 79A	P377405	Removal	None
C 79A	P676926	Removal	None
C 79A	P377406	Removal	None
C 79A	P676927	Removal	None
C 79A	P377407	Removal	None
C 79A	P676928	Removal	None
C 79A	P377408	Removal	None
C 79A	P676929	Removal	None
C 79A	P377409	Removal	None
C 79A	P676930	Removal	None
C 79A	P377410	Removal	None
C 79A	P676931	Removal	None
C 79A	P377411	Removal	None
C 79A	P676932	Removal	None
C 79A	P377412	Removal	None
C 79A	P676933	Removal	None
C 79A	P377413	Removal	None
C 79A	P108464	Removal	None.
C 79A	P377414	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
C 79A	P377415	Pole Top Work Only	Construct ESA along work area. No monitoring recommendation if pole is pole top only. If pole is replaced, an archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
C 79A	P258545	Direct Bury	None
C 79A	C79A Staging and Fly Yard	Staging Yard	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 79A	Wilderness Staging Yard	Staging Yard	None
C 79A	Azalea Springs Staging and Fly Yard	Staging Yard	None
C 79A	Hualcucuish Staging and Fly Yard	Staging Yard	Construct ESA along work area and the adjacent access road. An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for archaeological materials at the margins of the asphalted yard and along the dirt access road.
C79A	Navigation Only Road	Access Road	Construct ESA along work area. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
C 79A	Construction Only road off Azaela Spring Fire Road	Access Road	Construct ESA along construction road at one location with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 79A	Proposed Underground Circuit	Underground Trenching	Construct ESA along work area near eighteen cultural resource locations. An archaeological and cultural monitor are recommended during construction activities within 50 feet of ESA locations due to high potential for buried cultural deposits and to spot check no less than twice weekly on all other segments of the proposed UG trenching. If proposed UG work has the potential to encounter cultural resources to cultural resources, SDG&E's Principal Cultural Resource Specialist and California Department of Parks and Recreation Colorado Desert District Archaeologist will coordinate to implement appropriate measures from the Project HPMP. At five cultural resource locations, UG workspaces are not to exceed the width of Lookout Road. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeologist will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA. UG trenching is not to impact historic culverts, which are to be left intact.
TL 625C	P874464	Pole Top Work Only	None
TL 625C	P330221	Pole Top Work Only	None
TL 625C	Z293928 (P330220)	Direct Bury	None
TL 625C	P259768	Direct Bury	None
TL 625C	Z293927	Micropile	None
TL 625C	P330163	Direct Bury	None
TL 625C	P330163	New Anchor	None
TL 625C	Z293926	Direct Bury	None
TL 625C	P875887	Direct Bury	None
TL 625C	P875887	New Anchor	None
TL 625C	P119857	Direct Bury	None
TL 625C	P119857	New Anchor	None
TL 625C	P775795	Pole Top Work Only	None
TL 625C	P775795	New Anchor	None
TL 625C	P134796	Direct Bury	None
TL 625C	P134796	New Anchor	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	P370139	Direct Bury	None
TL 625C	P370139	New Anchor	None
TL 625C	P777425	New Anchor	None
TL 625C	P204720	Pole Top Work Only	None
TL 625C	P777425	Direct Bury	None
TL 625C	P874016	Direct Bury	Construct ESA along work area; avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL 625C	P874016	New Anchors	Construct ESA along work area; avoid nearby bedrock. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL 625C	Z272989	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	Z272988	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	Z293925	Direct Bury	Construct ESA along work area. Archaeologists will lead new pole hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL 625C	Z273067	Micropile	Construct ESA along work area. Avoid bedrock outcrop. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	Z272987	Direct Bury	None
TL 625C	Z272986	Direct Bury	None
TL 625C	P194247	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	P194247	New Anchor	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	Z272985	Direct Bury	None
TL 625C	Z272984	Direct Bury	None
TL 625C	Z272983	Direct Bury	None
TL 625C	Z272982	Direct Bury	None
TL 625C	P237204	Direct Bury	None
TL 625C	Z272981	Micropile	None
TL 625C	Z272980	Micropile	None
TL 625C	P373777	Pole Top Work Only	None
TL 625C	P275874	Pole Top Work Only	None
TL 625C	Z272978	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	P251049	Direct Bury	None
TL 625C	P225445	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	P275873	Direct Bury	None
TL 625C	P275872	Direct Bury	None
TL 625C	P275872	New Anchor	None
TL 625C	P874488	Direct Bury	None
TL 625C	Z272973	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	P275869	Direct Bury	None
TL 625C	P275869	New Anchor	None
TL 625C	Z272972	Micropile	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	P33489	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	P33489	New Anchor	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	P33490	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	P33490	New Anchor	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resource was not relocated where pole work space is located.
TL 625C	Z272971	Direct Bury	An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. No ESA necessary as cultural resources were not relocated where pole work space is located.
TL 625C	P872857	Direct Bury	None
TL 625C	P872857	New Anchor	None
TL 625C	P876970	Direct Bury	None
TL 625C	P874580	Direct Bury	None
TL 625C	P874580	New Anchor	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	P872646	Pole Top Work Only	None
TL 625C	P872646	New Anchor	None
TL 625C	P875970	New Anchor	None
TL 625C	P877123	Pole Top Work Only	None
TL 625C	P970963	Direct Bury	None
TL 625C	P970963	New Anchor	None
TL 625C	P163905	New Anchor	None
TL 625C	Z272945	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL 625C	Z272944	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL 625C	Z272943	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	P971218	Direct Bury	None
TL 625C	P971218	New Anchor	None
TL 625C	P259131	Direct Bury	None
TL 625C	Z272941	Micropile	Construct ESA along work area and associated access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	P130516	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	P130516	New Anchors	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL 625C	Z293924	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL 625C	Z272940	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	Z272939	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL 625C	P977046	Direct Bury	None
TL 625C	P977046	New Anchor	None
TL 625C	P259130	Direct Bury	None
TL 625C	P259130	New Anchor	None
TL 625C	P878810	Pole Top at Comm	None
TL 625C	P259132	Direct Bury	None
TL 625C	P259132	New Anchor	None
TL 625C	P275809	Direct Bury	None
TL 625C	P275809	New Anchor	None
TL 625C	Z272934	Micropile	None
TL 625C	P101122	Direct Bury	None
TL 625C	P101122	New Anchor	None
TL 625C	P870802	Direct Bury	None
TL 625C	P239693	Pole Top Work Only	None
TL 625C	P239693	New Anchor	None
TL 625C	P275801	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	Z293923	Direct Bury	None
TL 625C	Z163853	Direct Bury	None
TL 625C	P104810	New Anchor	None
TL 625C	Z272913	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	P971174	Direct Bury	None
TL 625C	P971174	New Anchor	None
TL 625C	P972942	Pole Top at Comm	None
TL 625C	P970364	Direct Bury	None
TL 625C	P275801	New Anchor	None
TL 625C	P104810	Direct Bury	None
TL 625C	Z272906	Micropile	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	P275794	Removal	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	P259503	Direct Bury	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	P275795	Direct Bury	None
TL 625C	P275795	New Anchor	None
TL 625C	P33843	Removal	None
TL 625C	P174755	Pole Top at Comm	None
TL 625C	P33844	Direct Bury	None
TL 625C	P33844	New Anchor	None
TL 625C	P275793	Pole Top at Comm	None
TL 625C	P275793	New Anchor	None
TL 625C	P870804	Direct Bury	None
TL 625C	P870804	New Anchor	None
TL 625C	P977160	Direct Bury	None
TL 625C	P139055	Direct Bury	None
TL 625C	P139055	New Anchor	None
TL 625C	P139054	New Anchor	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	Z273032	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL 625C	SS-02	Stringing Site	None
TL 625C	SS-03	Stringing Site	None
TL 625C	SS-15	Stringing Site	None
TL 625C	Wildwood Glen Fly Yard	Staging Yard	None
TL 625C	SS-05	Stringing Site	None
TL 625C	SS-06	Stringing Site	None
TL 625C	SS-07	Stringing Site	None
TL 625C	SS-16	Stringing Site	None
TL 625C	GS-01	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 625C	GS-02	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 625C	GS-03	Guard Structure	None (based on windshield survey and aerial review, potential for buried deposits is low)
TL 625C	SS-17	Stringing Site	None
TL 625C	SS-18	Stringing Site	None
TL 625C	Martin Staging and Fly Yard	Staging Yard	Construct ESA along work area and the adjacent access road. An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for archaeological materials at the margins of the asphalted yard and along the dirt access road.
TL 625C	SS-08	Stringing Site	None
TL 625C	SS-09	Stringing Site	None
TL 625C	SS-10	Stringing Site	None
TL 625C	SS-11	Stringing Site	None
TL 625C	SS-12	Stringing Site	None
TL 625C	SS-13	Stringing Site	None
TL 625C	SS-14	Stringing Site	None
TL 625C	TA-01	Temp Access/Entry/Turnaround	None
TL 625C	TA-02	Temp Access/Entry/Turnaround	None
TL 625C	TA-03	Temp Access/Entry/Turnaround	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL 625C	TA-04	Temp Access/Entry/Turnaround	None
TL 625C	TA-05	Temp Access/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
TL 625C	TA-06	Temp Access/Entry/Turnaround	None
TL 625C	TA-07	Temp Access/Entry/Turnaround	None
TL 625C	TA-08	Temp Access/Entry/Turnaround	None
TL 625C	Bookout Staging and Fly Yard	Staging Yard	Construct ESA along work area and the adjacent access road. An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for archaeological materials at the margins of the asphalted yard and along the dirt access road. Per San Diego County Open Space Easement Grant the access road to the staging yard must be constructed with a minimum of 18-inches of fill.
C440	P246931S	New Anchor	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P160474	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P40412	New Anchor	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40001	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40001	New Anchors	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40002	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40002	New Anchors	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P40003	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40004	Pole Top Work Only	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40005	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
C 440	P40006	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
C 440	P40007	Removal	None
C 440	P194594	Removal	None
C 440	P258056	Removal	None
C 440	P40009	Removal	None
C 440	P223415	Removal	None
C 440	P40010	Removal	None
C 440	P40011	Removal	None
C 440	P40012	Removal	None
C 440	P40013	Removal	None
C 440	P40014	Removal	None
C 440	P246236	Removal	None
C 440	P40015	Removal	None
C 440	P40030	Removal	None
C 440	P40031	Removal	None
C 440	P40032	Removal	None
C 440	P40033	Removal	None
C 440	P40034	Removal	None
C 440	P40035	Removal	None
C 440	P40036	Removal	None
C 440	P40050	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P330178	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40052	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40053	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40054	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40055	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40056	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40057	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40058	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40059	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40060	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40061	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P258062	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P258062	New Anchors	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40062	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40062	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40063	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40063	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P40064	Direct Bury	Construct ESA along work area. Archaeological and cultural monitors will lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P258395 [P2]	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40065	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40065	Removal	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40066	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
C 440	P40067	Direct Bury	Construct ESA along work area. Archaeological and cultural monitors will lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40067	New Anchors	Construct ESA along work area. Archaeological and cultural monitors will lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P258404	Direct Bury	Construct ESA along work area. Archaeological and cultural monitors will lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P258651	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P258396	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40068	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P258397	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P40069	Direct Bury	Construct ESA along work area. Avoid bedrock outcrop. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40069	New Anchor	Construct ESA along work area. Avoid bedrock outcrop. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40070	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40071	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40071	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P258406	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P258407	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40072	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40073	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P258408	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P40074	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P258409	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40075	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40075	New Anchor	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P45307	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P45308	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P45308	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P163766	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40077	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40078	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40079	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40080	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40081	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40082	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40083	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40084	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40085	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40086	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40087	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40088	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P40089	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P257295	Removal	Construct ESA along work area and associated access road. Avoid nearby bedrock outcrops. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40101	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45309	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45310	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40102	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45314	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40103	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45315	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40104	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45311	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40105	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45312	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40106	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45313	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P44330	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40107	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40108	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40109	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P169894	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40110	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40111	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40112	Removal	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40113	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40114	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40115	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P44331	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40116	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40117	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40118	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40119	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P40120	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40121	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
C 440	P40122	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40123	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40124	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P40124	New Anchors	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40125	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40125	New Anchor	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	P258301	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P259843	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P259844	Direct Bury	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation.
C 440	P40152	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	P45306	Removal	A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits.
C 440	GS-1	Guard Structure	None
C 440	GS-2	Guard Structure	None
C 440	GS-3	Guard Structure	None
C 440	GS-4	Guard Structure	None
C 440	SS-1	Stringing Site	None
C 440	SS-2	Stringing Site	None
C 440	SS-3	Stringing Site	None
C 440	SS-4	Stringing Site	None
C 440	SS-5	Stringing Site	None
C 440	SS-6	Stringing Site	None
C 440	SS-7	Stringing Site	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	SS-8	Stringing Site	A cultural and archaeological monitor is recommended for any ground disturbing construction activities due to high sensitivity for buried cultural deposits.
C 440	SS-9	Stringing Site	A cultural and archaeological monitor is recommended for any ground disturbing construction activities due to high sensitivity for buried cultural deposits.
C 440	SS-10	Stringing Site	A cultural and archaeological monitor is recommended for any ground disturbing construction activities due to high sensitivity for buried cultural deposits.
C 440	SS-11	Stringing Site	None
C 440	SS-12	Stringing Site	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing construction activities due to high sensitivity for buried cultural deposits.
C 440	SS-13	Stringing Site	A cultural and archaeological monitor is recommended for any ground disturbing construction activities due to high sensitivity for buried cultural deposits.
C 440	TA-3	Temp Access/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
C 440	TA-4	Temp Access/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
C 440	TA-5	Temp Access/Entry/Turnaround	A cultural and archaeological monitor is recommended for any ground disturbing construction activities due to high sensitivity for buried cultural deposits.
C 440	TA-6	Temp Access/Entry/Turnaround	A cultural and archaeological monitor is recommended for any ground disturbing construction activities due to high sensitivity for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	Proposed Underground Circuit	Underground Trenching	Construct ESA along work area near one cultural resource location. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeologist will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C 440	Navigation Only Road	Access Road	Navigation roads are adjacent to or intersect two locations. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
C 440	Construction Only Road	Access Road	Construct ESA along construction road at two locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C 440	Named Access Roads	Access Road	Construct ESA along named road Navigation roads are adjacent to or intersect at five locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
TL6923	P115253	Direct Bury	None
TL6923	Z571488	Removal	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z293935	Micropile	None
TL6923	P172096	Direct Bury	None
TL6923	P172096	New Anchors	None
TL6923	P160957	Direct Bury	None
TL6923	P160957	New Anchor	None
TL6923	Z172097	Micropile	None
TL6923	P172098	Direct Bury	None
TL6923	P172098	New Anchor	None
TL6923	Z972793	Micropile	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972804	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972812	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6923	Z972813	Pier Foundation	Construct ESA along work area. A cultural and archaeological monitor is recommended due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature, in which case all work at the location will be halted for further consultation
TL6923	Z972817	Micropile	Construct ESA along work area and access road. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972819	Micropile	None
TL6923	P476542	Direct Bury	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL6923	P476542	New Anchor	Construct ESA along work area and access road. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972820	Micropile	Construct ESA along work area. Cut pole at ground level and leave butt. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits.
TL6923	P177422	Direct Bury	None
TL6923	P177422	New Anchors	None
TL6923	Z972824	Micropile	None
TL6923	Z972838	Micropile	None
TL6923	Z972840	Micropile	None
TL6923	Z972844	Micropile	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6923	Z972845	Micropile	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL6923	Z972846	Micropile	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL6923	Z972850	Micropile	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL6923	Z972869	Direct Bury	None
TL6923	Z972870	Micropile	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL6923	Z972882	Removal	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972882	Micropile	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972883	Direct Bury	None
TL6923	Z972884	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972885	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z972886	Direct Bury	None
TL6923	Z972890	Micropile	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6923	Z46577	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	P46617	Direct Bury	None
TL6923	P46617	New Anchors	None
TL6923	P46618	New Anchor	None
TL6923	Z46584	Micropile	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Archaeological and cultural monitors will lead ground rod trench excavations.
TL6923	Z46590	Direct Bury	None
TL6923	Z46591	Direct Bury	Construct ESA along work area. Avoid nearby bedrock outcrops. No grading or grubbing. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z293936	Micropile	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z46592	Removal	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	Z46593	Micropile	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	P46423	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	P43389	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	P199432S	Removal	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	P43386	New Anchors	None
TL6923	P43363	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6923	P43363	New Anchor	None
TL6923	P43368	Pole Top Work Only	None
TL6923	P294223	Direct Bury	None
TL6923	P43365	Pole Top Work Only	None
TL6923	Crux Fly Yard	Staging Yard	None
TL6923	SS01	Stringing Site	None
TL6923	SS02	Stringing Site	None
TL6923	SS03	Stringing Site	None
TL6923	SS04	Stringing Site	None
TL6923	SS05	Stringing Site	None
TL6923	SS06	Stringing Site	None
TL6923	SS07	Stringing Site	None
TL6923	SS08	Stringing Site	Construct ESA along work area and associated access road. No grading or grubbing. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	SS09	Stringing Site	Construct ESA along work area and associated access road. No grading or grubbing. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	SS10	Stringing Site	Construct ESA along work area. No grading or grubbing. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	SS11	Stringing Site	Construct ESA along work area. No grading or grubbing. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL6923	SS12	Stringing Site	None
TL6923	SS13	Stringing Site	None
TL6923	SS14	Stringing Site	None
TL6923	SS15	Stringing Site	None
TL6923	SS16	Stringing Site	None
TL6923	TA-01	Temp Access/Entry/Turnaround	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6923	TA-02	Temp Access/Entry/Turnaround	None
TL6923	South Sol Valley Ranch Staging and Fly Yard	Staging and Fly Yard	Construct ESA along work area. An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for archaeological materials at the margins of the asphalted yard and along the dirt access road.
TL6923	North Sol Valley Ranch Staging and Fly Yard	Staging and Fly Yard	Construct ESA along work area. An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for archaeological materials at the margins of the asphalted yard and along the dirt access road.
TL6923	Maintained Roads	Access Road	Maintained roads are adjacent to or intersect six locations. [Construct ESA along roadway to ensure crews stay on road and to establish approved access, no grubbing and no grading allowed within established ESA area. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed]* An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed. *Revised/included to provide clarification and compatibility with other road systems on TL6923Maintained

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL6923	Construction Only Access Roads	Access Road	Construct ESA along construction road at eight locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
TL6923	Community/Named Roads	Access Road	Construct ESA at Maintained roads at seven locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
TL626	Z205607S	Removal	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Z206030S	Pole Top Work Only	None
TL626	Santa Ysabel Substation Rack	Pole Top Work Only	None
TL626	Z227340	Pole Top Work Only	None
TL626	Z213758	Pole Top Work Only	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	Z213754	Pole Top Work Only	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	Z213752	Pole Top Work Only	None
TL626	Z213751	Pole Top Work Only	None
TL626	Z213742	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P100899	Direct Bury	None
TL626	P259286	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	Z213726	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P259287	Direct Bury	None
TL626	P100897	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	P259288	Direct Bury	None
TL626	P160770	Removal	None
TL626	P259289	Direct Bury	None
TL626	P259317	Direct Bury	None
TL626	P259290	Direct Bury	None
TL626	P259291	Direct Bury	None
TL626	P259292	Direct Bury	None
TL626	P259301	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P259302	Direct Bury	None
TL626	P259318	Direct Bury	None
TL626	P259319	Direct Bury	None
TL626	P259320	Direct Bury	None
TL626	P259321	Direct Bury	None
TL626	P259322	Direct Bury	None
TL626	P259323	Direct Bury	None
TL626	P259324	Direct Bury	None
TL626	P259325	Direct Bury	None
TL626	P259326	Direct Bury	None
TL626	P259327	Direct Bury	None
TL626	P259328	Direct Bury	None
TL626	P259329	Direct Bury	None
TL626	P259331	Direct Bury	None
TL626	P259330	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	P259332	Direct Bury	Construct ESA along work area and access road. Avoid nearby bedrock outcrops. No grading or grubbing. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. Archaeologists will lead pole hole excavations. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P259333	Direct Bury	None
TL626	P259334	Direct Bury	None
TL626	P259335	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	P259336	Direct Bury	None
TL626	P259337	Direct Bury	None
TL626	P259338	Direct Bury	None
TL626	P259339	Direct Bury	None
TL626	P259340	Direct Bury	None
TL626	P259341	Direct Bury	None
TL626	P259342	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P259343	Direct Bury	None
TL626	P259344	Direct Bury	None
TL626	P259345	Direct Bury	None
TL626	P259346	Direct Bury	None
TL626	P259347	Direct Bury	None
TL626	P259348	Direct Bury	None
TL626	P259349	Direct Bury	None
TL626	P259350	Direct Bury	None
TL626	P259351	Direct Bury	None
TL626	P259352	Direct Bury	None
TL626	P259353	Direct Bury	None
TL626	P259354	Direct Bury	None
TL626	P259355	Direct Bury	None
TL626	P259356	Direct Bury	None
TL626	P259357	Direct Bury	None
TL626	P259358	Direct Bury	None
TL626	P259359	Direct Bury	None
TL626	P259360	Direct Bury	None
TL626	P259361	Direct Bury	None
TL626	P259362	Direct Bury	None
TL626	P259363	Direct Bury	None
TL626	P259364	Direct Bury	None
TL626	P259365	Direct Bury	None
TL626	P259366	Direct Bury	None
TL626	P259367	Direct Bury	None
TL626	P259368	Direct Bury	None
TL626	P259369	Direct Bury	None
TL626	P259370	Direct Bury	None
TL626	P259371	Direct Bury	None
TL626	P259372	Direct Bury	None
TL626	P259373	Direct Bury	None
TL626	P259374	Direct Bury	None
TL626	P259375	Direct Bury	None
TL626	P259376	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P259377	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	Z213662	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P259378	Direct Bury	Construct ESA along work area and access road. Avoid nearby bedrock outcrops. No grading or grubbing. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. Archaeologists will lead pole hole excavations. No new ground rod trench, use pole hole to wrap ground rod around pole base. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P259379	Direct Bury	None
TL626	P259380	Direct Bury	None
TL626	P259381	Direct Bury	None
TL626	Z213661	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P216985	Direct Bury	None
TL626	P216984	Direct Bury	None
TL626	P216983	Direct Bury	None
TL626	P216982	Direct Bury	None
TL626	Z254602	Removal	None
TL626	Boulder Creek Substation Rack	Pole Top Work Only	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Z372162	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z372142	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z372134	Pole Top Work Only	None
TL626	Z372127	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z372126	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z372125	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z372089	Pole Top Work Only	None
TL626	Z372088	Pole Top Work Only	None
TL626	Z371572	Pole Top Work Only	None
TL626	Z371574	Pole Top Work Only	None
TL626	Z371573	Pole Top Work Only	None
TL626	Z371571	Pole Top Work Only	None
TL626	Z371551	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Z371547	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371546	Pole Top Work Only	None
TL626	Z371548	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371550	Pole Top Work Only	None
TL626	Z371549	Pole Top Work Only	None
TL626	Z371545	Pole Top Work Only	None
TL626	Z371522	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z254184	Pole Top Work Only	None
TL626	Z371519	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371518	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371514	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	TA-01	Temp Access/Entry/Turnaround	None
TL626	TA-02	Temp Access/Entry/Turnaround	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	SS 1	Stringing Site	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	SS 2	Stringing Site	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	SS 3	Stringing Site	None
TL626	SS 4	Stringing Site	None
TL626	SS 5	Stringing Site	None
TL626	SS 6	Stringing Site	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	SS 7	Stringing Site	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	SS 8	Stringing Site	None
TL626	SS 9	Stringing Site	None
TL626	SS 10	Stringing Site	None
TL626	SS 11	Stringing Site	None
TL626	SS 12	Stringing Site	None
TL626	SS 13	Stringing Site	None
TL626	SS 14	Stringing Site	None
TL626	SS 15	Stringing Site	None
TL626	SS 16	Stringing Site	None
TL626	SS 17	Stringing Site	None
TL626	SS 18	Stringing Site	None
TL626	SS 19	Stringing Site	None
TL626	SS 20	Stringing Site	None
TL626	SS 21	Stringing Site	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	SS 22	Stringing Site	None
TL626	SS 23	Stringing Site	None
TL626	SS 24	Stringing Site	None
TL626	SS 25	Stringing Site	None
TL626	SS 26	Stringing Site	None
TL626	SS 27	Stringing Site	None
TL626	SS 28	Stringing Site	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	SS 29	Stringing Site	None
TL626	SS 30	Stringing Site	None
TL626	SS 31	Stringing Site	None
TL626	SS 32	Stringing Site	None
TL626	SS 33	Stringing Site	None
TL626	SS 34	Stringing Site	None
TL626	SS 35	Stringing Site	None
TL626	SS 36	Stringing Site	None
TL626	SS 37	Stringing Site	None
TL626	SS 38	Stringing Site	None
TL626	C79 Staging Yard 1	Staging Area	None
TL626	Santa Ysabel Staging and Fly Yard	Staging and Fly Area	Construct ESA along work area around cultural resources within the staging yard. An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to due to high sensitivity for buried cultural deposits. During wet weather or rain events no tracked vehicles are allowed around permimeters of the ESA areas unless matting or other protective material is placed on the ground first.
TL626	Boulder Creek Fly Yard	Staging and Fly Area	None
TL626	GS 1	Guard Structure	None
TL626	GS 2	Guard Structure	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Construction Only Road	Access Road	Construct ESA along construction road at thirteen locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Maintained Access Road	Access Road	Maintained roads are adjacent to or intersect thirteen locations. Maintained roads are adjacent to or intersect six locations. Construct ESA along roadway to ensure crews stay on road and to establish approved access, no grubbing and no grading allowed within established ESA area. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
TL626	Decommissioned Road	Access Road	Decommissioned roads are adjacent to or intersect two ESA locations. An archaeological and cultural monitor recommended along Decommissioned access roads for Restoration Activities associated with the Road Decommission work to ensure Section 3.1.3.1 of the HPMP is followed which states that “if a road is proposed for abandonment, do not rip the old road bed. Seeding on top of the existing road is acceptable, but digging to plant shrubs or trees is not allowed.
TL626	Z213727	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Z371514	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371518	Removal	None
TL626	Z254184	Removal	None
TL626	Z371545	Removal	None
TL626	Z371546	Removal	None
TL626	Z371547	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371548	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371549	Removal	None
TL626	Z371550	Removal	None
TL626	Z371551	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z371571	Removal	None
TL626	Z371572	Removal	None
TL626	Z371573	Removal	None
TL626	Z371574	Removal	None
TL626	Z372088	Removal	None
TL626	Z372118	Removal	None
TL626	Z372119	Removal	None
TL626	Z372120	Removal	None
TL626	Z372123	Removal	None
TL626	Z372125	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Z372126	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Service Drop 2	Pole Top Work Only	None
TL626	Service Drop 3	Pole Top Work Only	None
TL626	Service Drop 4	Pole Top Work Only	None
TL626	Service Drop 5	Pole Top Work Only	None
TL626	Service Drop 6	Pole Top Work Only	None
TL626	Service Drop 9	Pole Top Work Only	None
TL626	Service Drop 11	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	Service Drop 12	Pole Top Work Only	None
TL626	Service Drop 13	Pole Top Work Only	None
TL626	Service Drop 15	Pole Top Work Only	None
TL626	Service Drop 16	Pole Top Work Only	None
TL626	Service Drop 17	Pole Top Work Only	None
TL626	Service Drop 18	Pole Top Work Only	None
TL626	Service Drop 19	Pole Top Work Only	None
TL626	Service Drop 20	Pole Top Work Only	None
TL626	P972937	Direct Bury	None
TL626	P972936	Direct Bury	None
TL626	P972694	Direct Bury	None
TL626	P972515	Direct Bury	None
TL626	P971413	Direct Bury	None
TL626	P971118	Direct Bury	None
TL626	P970056	Direct Bury	None
TL626	P876614	Direct Bury	None
TL626	P875859	Direct Bury	None
TL626	P875841	Direct Bury	None
TL626	P875692	Direct Bury	None
TL626	P874922	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P874039	Direct Bury	None
TL626	P871949	Direct Bury	None
TL626	P871730	Direct Bury	None
TL626	P971729	Direct Bury	None
TL626	P871727	Direct Bury	None
TL626	P870723	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits.
TL626	P778979	Direct Bury	None
TL626	P777319	Direct Bury	None
TL626	P776555	Direct Bury	None
TL626	P775458	Direct Bury	None
TL626	P574662	Direct Bury	None
TL626	P474128	Direct Bury	None
TL626	P376431	Pole Top Work Only	None
TL626	P376019	Pole Top Work Only	None
TL626	P375996	Pole Top Work Only	None
TL626	P375358	Direct Bury	None
TL626	P374628	Direct Bury	None
TL626	P374625	Pole Top Work Only	Construct ESA along work area and access road. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P259710	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation of the pole or anchor, the archaeological and cultural monitors will then lead anchor hole or anchor excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P259709	Direct Bury	None
TL626	P259708	Direct Bury	None
TL626	P259707	Direct Bury	None
TL626	P259706	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P259705	Direct Bury	None
TL626	P259704	Direct Bury	None
TL626	P259703	Direct Bury	None
TL626	P259702	Direct Bury	None
TL626	P259701	Direct Bury	None
TL626	P259700	Direct Bury	None
TL626	P259699	Direct Bury	None
TL626	P259698	Direct Bury	None
TL626	P258599	Direct Bury	None
TL626	P258598	Direct Bury	None
TL626	P258597	Direct Bury	None
TL626	P258596	Direct Bury	None
TL626	P258595	Direct Bury	None
TL626	P258594	Direct Bury	None
TL626	P258593	Direct Bury	None
TL626	P258592	Direct Bury	None
TL626	P258591	Direct Bury	None
TL626	P258590	Direct Bury	None
TL626	P258589	Direct Bury	None
TL626	P258588	Direct Bury	None
TL626	P258587	Direct Bury	None
TL626	P258586	Direct Bury	None
TL626	P258585	Direct Bury	None
TL626	P258584	Direct Bury	Construct ESA along work area. Avoid nearby bedrock outcrops. No grading or grubbing. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. Archaeologists will lead pole hole excavations. No new ground rod trench, use pole hole to wrap ground rod around pole base. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P258583	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P258582	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P258581	Direct Bury	None
TL626	P258580	Direct Bury	None
TL626	P258579	Direct Bury	None
TL626	P258578	Direct Bury	None
TL626	P258577	Direct Bury	None
TL626	P258576	Direct Bury	None
TL626	P258575	Direct Bury	None
TL626	P258574	Direct Bury	None
TL626	P258573	Direct Bury	None
TL626	P258572	Direct Bury	None
TL626	P258571	Direct Bury	None
TL626	P258570	Direct Bury	None
TL626	P258564	Direct Bury	None
TL626	P258563	Direct Bury	None
TL626	P258562	Direct Bury	None
TL626	P258561	Direct Bury	None
TL626	P258560	Direct Bury	None
TL626	P258559	Direct Bury	None
TL626	P258558	Direct Bury	None
TL626	P258557	Direct Bury	None
TL626	P258556	Direct Bury	None
TL626	P258555	Direct Bury	None
TL626	P258554	Direct Bury	None
TL626	P258553	Direct Bury	None
TL626	P258552	Direct Bury	None
TL626	P258551	Direct Bury	None
TL626	P258550	Direct Bury	None
TL626	P258549	Direct Bury	None
TL626	P258548	Direct Bury	None
TL626	P258547	Direct Bury	None
TL626	P258546	Direct Bury	None
TL626	P258544	Direct Bury	None
TL626	P258543	Direct Bury	None
TL626	P258542	Direct Bury	None
TL626	P258541	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P258540	Direct Bury	None
TL626	P258539	Direct Bury	None
TL626	P258538	Direct Bury	None
TL626	P258537	Direct Bury	None
TL626	P258536	Direct Bury	None
TL626	P258535	Direct Bury	None
TL626	P258534	Direct Bury	None
TL626	P258533	Direct Bury	None
TL626	P258532	Direct Bury	None
TL626	P258531	Direct Bury	None
TL626	P258530	Direct Bury	None
TL626	P258529	Direct Bury	None
TL626	P258528	Direct Bury	None
TL626	P258527	Direct Bury	None
TL626	P258526	Direct Bury	None
TL626	P258525	Direct Bury	None
TL626	P258524	Direct Bury	None
TL626	P258523	Direct Bury	None
TL626	P258522	Direct Bury	None
TL626	P258521	Direct Bury	None
TL626	P258520	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation of the pole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P258519	Direct Bury	None
TL626	P258518	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P258517	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation of the pole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P258516	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation of the pole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P258515	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation of the pole or anchor, the archaeological and cultural monitors will then lead pole or anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P258514	Direct Bury	None
TL626	P258513	Direct Bury	None
TL626	P258512	Direct Bury	None
TL626	P258511	Direct Bury	None
TL626	P258510	Direct Bury	None
TL626	P258509	Direct Bury	None
TL626	P258508	Direct Bury	None
TL626	P258507	Direct Bury	None
TL626	P258506	Direct Bury	None
TL626	P258505	Direct Bury	None
TL626	P258504	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P258503	Direct Bury	None
TL626	P258502	Direct Bury	None
TL626	P258501	Direct Bury	None
TL626	P258500	Direct Bury	None
TL626	P258499	Direct Bury	None
TL626	P258498	Direct Bury	None
TL626	P258497	Direct Bury	None
TL626	P258496	Direct Bury	None
TL626	P258495	Direct Bury	None
TL626	P258494	Direct Bury	None
TL626	P258493	Direct Bury	None
TL626	P258492	Direct Bury	None
TL626	P258491	Direct Bury	None
TL626	P258490	Direct Bury	None
TL626	P258489	Direct Bury	None
TL626	P258488	Direct Bury	None
TL626	P258487	Direct Bury	Construct ESA along work area. No grading or grubbing. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. Archaeologists will lead pole hole excavations. No new ground rod trench, use pole hole to wrap ground rod around pole base. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation
TL626	Z371522	Removal	Construct ESA along work area. Cut pole at ground and leave butt. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P258486	Direct Bury	None
TL626	P258485	Direct Bury	None
TL626	P258484	Direct Bury	None
TL626	Z371519	Removal	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P258483	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	P258482	Direct Bury	None
TL626	P258481	Direct Bury	None
TL626	P258480	Direct Bury	None
TL626	P258479	Direct Bury	None
TL626	P258478	Direct Bury	Construct ESA along work area. No grading or grubbing. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. Archaeologists will lead pole hole excavations. No new ground rod trench, use pole hole to wrap ground rod around pole base. An archaeological and cultural monitor is recommended during construction activities due to potential for buried cultural deposits. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	P258477	Direct Bury	None
TL626	P258476	Direct Bury	None
TL626	P258475	Direct Bury	None
TL626	P258474	Direct Bury	None
TL626	P258473	Direct Bury	None
TL626	P258472	Direct Bury	None
TL626	P258471	Direct Bury	None
TL626	P258470	Direct Bury	None
TL626	P258469	Direct Bury	None
TL626	P258468	Direct Bury	None
TL626	P258467	Direct Bury	None
TL626	P258466	Direct Bury	None
TL626	P258465	Direct Bury	None
TL626	P258464	Direct Bury	None
TL626	P254110	Pole Top Work Only	None
TL626	P252397	Pole Top Work Only	None
TL626	P237888	Direct Bury	None
TL626	P237885	Direct Bury	None
TL626	P205605	Direct Bury	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	P205605	Removal	None
TL626	P198439	Direct Bury	None
TL626	P169560	Direct Bury	None
TL626	P130614	Direct Bury	None
TL626	P972515	Removal	None
TL626	P237888	Removal	None
TL626	P237886	Removal	None
TL626	Construction Only Access Road	Access Road	Construct ESA along construction road at three locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	Maintained Access Road	Access Road	Maintained roads are adjacent to or intersect four locations. Construct ESA along roadway to ensure crews stay on road and to establish approved access, no grubbing and no grading allowed within established ESA area. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
TL626	Navigation Only Road	Access Road	Construct ESA along work area. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
TL626	New Anchor at P258563	New Anchor	None
TL626	New Anchors at P130614	New Anchor	None
TL626	New Anchors at P198439	New Anchor	None
TL626	New Anchor at P237885	New Anchor	None
TL626	New Anchors at P237888	New Anchor	None
TL626	New Anchor at P258465	New Anchor	None
TL626	New Anchor at P258466	New Anchor	None
TL626	New Anchors at P258467	New Anchor	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	New Anchor at P258468	New Anchor	None
TL626	New Anchor at P258469	New Anchor	None
TL626	New Anchors at P258471	New Anchor	None
TL626	New Anchors at P258473	New Anchor	None
TL626	New Anchor at P258476	New Anchor	None
TL626	New Anchors at P258478	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeologists will lead anchor hole excavations to sterile soil at one 133rchae location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. If cultural artifacts are observed during the excavation of the other two anchor locations, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
TL626	New Anchor at P258479	New Anchor	None
TL626	New Anchor at P258481	New Anchor	None
TL626	New Anchor at P258484	New Anchor	None
TL626	New Anchor at P258486	New Anchor	None
TL626	New Anchors at P258488	New Anchor	None
TL626	New Anchors at P258490	New Anchor	None
TL626	New Anchors at P258497	New Anchors	None
TL626	New Anchors at P258500	New Anchors	None
TL626	New Anchors at P258503	New Anchors	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	New Anchors at P258507	New Anchors	None
TL626	New Anchor at P258511	New Anchor	None
TL626	New Anchor at P258512	New Anchor	None
TL626	New Anchor at P258513	New Anchor	None
TL626	New Anchor at P258514	New Anchor	None
TL626	New Anchor at P258515	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural artifacts are observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
TL626	New Anchors at P258519	New Anchors	None
TL626	New Anchors at P258522	New Anchors	None
TL626	New Anchor at P258525	New Anchor	None
TL626	New Anchor at P258527	New Anchor	None
TL626	New Anchor at P258528	New Anchor	None
TL626	New Anchor at P258529	New Anchor	None
TL626	New Anchors at P258530	New Anchor	None
TL626	New Anchor at P258535	New Anchor	None
TL626	New Anchors at P258536	New Anchor	None
TL626	New Anchors at P258539	New Anchor	None
TL626	New Anchor at P258541	New Anchor	None
TL626	New Anchors at P258548	New Anchor	None
TL626	New Anchors at P258549	New Anchor	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	New Anchor at P258553	New Anchor	None
TL626	New Anchor at P258554	New Anchor	None
TL626	New Anchors at P258555	New Anchor	None
TL626	New Anchor at P258558	New Anchor	None
TL626	New Anchor at P258561	New Anchor	None
TL626	New Anchor at P258562	New Anchor	None
TL626	New Anchors at P258564	New Anchor	None
TL626	New Anchors at P258570	New Anchor	None
TL626	New Anchors at P258571	New Anchor	None
TL626	New Anchor at P258573	New Anchor	None
TL626	New Anchor at P258574	New Anchor	None
TL626	New Anchor at P258577	New Anchor	None
TL626	New Anchors at P258578	New Anchor	None
TL626	New Anchor at P258599	New Anchor	None
TL626	New Anchors at P259698	New Anchor	None
TL626	New Anchors at P259699	New Anchor	None
TL626	New Anchors at P259700	New Anchor	None
TL626	New Anchors at P259701	New Anchor	None
TL626	New Anchors at P259702	New Anchor	None
TL626	New Anchors at P259703	New Anchor	None
TL626	New Anchors at P259704	New Anchor	None
TL626	New Anchor at P259705	New Anchor	None
TL626	New Anchor at P259706	New Anchor	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	New Anchor at P259707	New Anchor	None
TL626	New Anchors at P259709	New Anchor	None
TL626	New Anchors at P259710	New Anchor	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	New Anchor at P374625	New Anchor	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	New Anchor at P374628	New Anchor	None
TL626	New Anchors at P375358	New Anchor	None
TL626	New Anchor at P474128	New Anchor	None
TL626	New Anchors at P574662	New Anchor	None
TL626	New Anchors at P775458	New Anchor	None
TL626	New Anchor at P776555	New Anchor	None
TL626	New Anchors at P777319	New Anchor	None
TL626	New Anchors at P778979	New Anchor	None
TL626	New Anchors at P870723	New Anchor	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits.
TL626	New Anchors at P871727	New Anchor	None
TL626	New Anchors at P871729	New Anchor	None
TL626	New Anchors at P871730	New Anchor	None
TL626	New Anchors at P871949	New Anchor	None
TL626	New Anchors at P874039	New Anchor	None
TL626	New Anchors at P874922	New Anchor	None

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
TL626	New Anchor at P875692	New Anchor	None
TL626	New Anchor at P876614	New Anchor	None
TL626	New Anchors at P970056	New Anchor	None
TL626	New Anchors at P971118	New Anchor	None
TL626	New Anchor at P972515	New Anchor	None
TL626	New Anchors at P972694	New Anchor	None
TL626	New Anchors at P972936	New Anchor	None
TL626	New Anchor at P972937	New Anchor	None

Additional Note: During development of the Project HPMP, the *Ah-ha' Mut-ta-ti'e* (Laguna Mountain) Traditional Cultural Property (TCP) was identified, evaluated and was recommended eligible for inclusion on the National Register of Historic Place and California Register of Historical Resources (NRHP/CRHR) (Ruston, et al. 2020). Specific avoidance and mitigation measures for the TCP that have been expressed during ongoing consultation on the Project are included at each location. However, potential effects created by the Project by contributing elements within the TCP, including ethnohistoric village locations, sacred sites and viewsheds that require additional consultation efforts and creation of a Historic Properties Treatment Plan (HPTP) to off-set impacts to reduce effects to less than significant. Additional mitigation measures will be developed in the HPTP with tribal input. Work locations within the TCP, identified ethnographic villages and within ½-mile of significant viewsheds are noted below for assessment of potential effects to the TCP but should not be considered exhaustive.

In addition to specific treatments, conditional prescriptions/treatment may include, but are not limited to; constructing ESA fencing along work areas; completely removing pole butts; no grubbing, no grading along dirt access roads; gravel to be removed and mechanically separated from dirt; no staging of equipment in work areas. Cultural concerns warrenting additional investigations may be expressed by any tribial representatives present in the field during consturcion. All project components listed below for monitoring, are inclusive of both archaeological and cultural monitors, to identify archaeological and cultural deposits. Any locations requiring additional investigations are to be lead by both archaeological and cultural monitors working collaboratively. Work stoppages can occur from any of the following: human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact features are encountered during investigations or monitoring activities.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40124	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45122	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130538	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45121	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130537	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45120	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130536	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P46537	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P46542/ P260501	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P46547]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45119	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P45618]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45118	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45117	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P33767	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P33769	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P33768	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P33852/ P260490	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P33852]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P46341	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45116	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P201421	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45115	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45114	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45113	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45923	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45924	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45112	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40139/ P260502	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45108	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45107	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40137	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40138	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40136	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40135	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45111	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45110	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40134/ P260503	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40134]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40133	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40140	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40132	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40141	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40142/ P260504	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40142]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40143]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40131	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40130	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40129	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40128	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40127	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40126	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40153]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40154]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40155]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40156]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40157]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40158]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P45316]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40159]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40160]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40166]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40167]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40168]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40169]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40170]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40171]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40172]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40173]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40174]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P45317]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40175]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40176]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40177]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40179]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40178]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P45318]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40182]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40183]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40184]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40185	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40186	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40190	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40187	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40191	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40197	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40188	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40189	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40192	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40199	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40200	Top Pole at Comm	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40094	Top Pole at Comm	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40093	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40198]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40195]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259981	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40196	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40194	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P130387]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P164478	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40097]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40098/ P260493	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40098]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40096]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40095	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P164887	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40202]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40145	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P164477	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40099	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40100]	Removal	Construct ESA along work area. Pole butt to be completely removed. Gravel to be removed and mechanically separated from dirt. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. Archaeological and cultural monitors will lead pole hole removal excavations to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40203]	Removal	Construct ESA along work area. Pole butt to be completely removed. Gravel to be removed and mechanically separated from dirt. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40149	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40212]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40151	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45109	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40125	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259909	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P259910	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P259912	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P130537	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260059S	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40179	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40178	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P258301	Pole Top Work Only	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P259843	Pole Top Work Only	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40195/ P260492	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P259983	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40196]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40193]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260058S	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	New SCADA Antenna Pole	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P259984	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40150	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P46542]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40152]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259844	Pole Top Work Only	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40139]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260193	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P130387	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260190	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260191	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260192	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P259982	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260449	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260442	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260441	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260443	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260444	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260445	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260446	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260447	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260448	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260450	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40352	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40351	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40354	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40355	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40212	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Gravel to be removed and mechanically separated from dirt. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40206	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. Archaeological and cultural monitors will lead excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40211	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40214	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260347	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260348	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40204	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40215	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P225671	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40216	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40217	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40208	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40209	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. Archaeological and cultural monitors will lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260350	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits Archaeological and cultural monitors will lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40210/ P260534	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C440	[P40210]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40092	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P44506/ P260533	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P44506]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C440	P260349	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40219	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40220	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40397	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40396	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Gravel to be removed and mechanically separated from dirt. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40367	Direct Bury	Construct ESA along work area. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40366	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40368	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P109956	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40394	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40393	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40370	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40372	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40375	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40374	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40376	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct/Maintain ESA along work areas, no grubbing, no grading. Archaeologists and cultural monitors will lead pole and anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed pole and anchor holes and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40378	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260361	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40379	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40377	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeologists and cultural monitors will lead pole and anchor hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole and anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40246	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40242	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40243	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40244	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40245	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40358	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40392	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40391	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40359	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40390/ P260532	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40382	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260362	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40383	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt.
C440	P40385	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40387	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P223313	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40388	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40386	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40360	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40361	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40362	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40363	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40426	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40364	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40365	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40439	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40441	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40442	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40444	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260384S	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40447	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40449	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40450	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40451	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40452	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40427	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40428	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40466	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40469	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40440	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40443	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40445	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40446	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P130552	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40453	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40454	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40470	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40471	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40472	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P194592	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40350	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40349	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40345	Direct Bury	Construct ESA along work area. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40344	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40342	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40341	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40340	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40339	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260385S	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40338	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40337	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40331	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40330	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeologiscal and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40329	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40328	Direct Bury	Construct ESA along work areas; no grubbing, no grading. 215rchaeologic al and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40327	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40325	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40324	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40323	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40322	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40321	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40320	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40319	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40318	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40317	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40312	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40311	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40305	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40308	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40307	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40306	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45319	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40304	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40303	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40302	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40301	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct new ESA along work areas; no grubbing, no grading. No use of workspace for staging of equipment unless protective matting or protective material is placed on the ground surface prior. Archaeologists will lead pole and anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed pole and anchor holes and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40299	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40298	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260373	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40297	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40296	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40294	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40293	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40279	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40346	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40347	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P44298	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40348	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40343	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P44297	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P225279	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C440	P208172/ P260529	Direct Bury	Consultation with SDG&E engineers to determine appropriate pole and anchor location recommended prior to construction. Maintain ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P208172]	Removal	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40313	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40314	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40315	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40316	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40310	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40309	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P36975	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. Do not remove, modify, or cover the original exterior materials on the cabins. If equipment attached to the cabins must be replaced, it should retain the original appearance in terms of materials and size.
C440	P40281	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40282	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40283	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40284	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40285	Direct Bury	Consultation with SDG&E engineers to determine whether anchor leads can be extended or reduced at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P45452	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40289	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40290	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40292	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40291	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40286	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40287	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40288	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P164888	Direct Bury	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P45860	Direct Bury	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. No use of workspace for staging of equipment. Archaeologists will lead pole and anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed pole and anchor holes and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40239	Direct Bury	Construct ESA along work area. No staging of equipment within he workarea. Equipment to be staged within the workarea of P45860.A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40238	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40237	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40236	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40235	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40234	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40233	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40229	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260374	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40228	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40277	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40276	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40275	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40274	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40278	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40295	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40438	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40437	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt.
C440	P40436	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40434	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40429	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40430/ P208176	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40430]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40430S/ P260386S	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40430S]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40431	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40432	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40433	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P198499	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40435	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40326	Direct Bury	Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40232	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40231	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260375	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40230	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40384	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40467	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40218	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P208173	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40213	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40213]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40214]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40353]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40373]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40380J]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40381]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40390]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40333]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40402	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40403	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P225280	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40334	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40467]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40335	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40468]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40336	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40473/ P260531	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40473]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40455]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40475	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40476	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40459	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40460	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40456	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40478]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P44603	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40463	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40461	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40480]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40481]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40482]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40483]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P45860]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40485]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40486]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40487]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	SCADA 5812	Existing	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items,or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40489]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40384]	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items,or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40371	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40353	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P46564]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40368]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	[P40479]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40477	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	[P40484]	Removal	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40396	Removal	Construct ESA along work area. Pole butt to be completely removed. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt.
C440	P40380J/ P260526	Direct Bury	Construct additional ESA along work area. Archaeologists and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40381/ P260527	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40332	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40333	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40373	Direct Bury	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260363	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P46188	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40474	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260376	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40455/ P260530	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40478	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260377	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40458	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40205	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. No new ground rod trench, use pole hole to wrap ground rod around pole base. Archaeological and cultural monitors will lead excavations for same-hole set. If pole is changed away from same-hole set, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt.
C440	P258637	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	[P40488]	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260439	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260428	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260423	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260424	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260425	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260426	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260427	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260429	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260430	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260432	Direct Bury	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260433	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260434	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260435	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260436	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260437	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260438	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260440	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P258628	Direct Bury	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40468	Direct Bury	Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P260431	Direct Bury	Consultation with SDG&E engineers to determine necessity of pole location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40207	Pole Top Work Only	Construct ESA along work area. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40352	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40354	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260347	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260348	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40208	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40208	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P260350	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. Archaeological and cultural monitors will lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40210/ P260534	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40220	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40397	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40394	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40393	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40374	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40242	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40245	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40358	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40392	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40359	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40387	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40451	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40466	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40446	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40453	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40454	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40470	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40349	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40344	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40342	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40341	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260385S	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260385S	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40328	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40328	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40307	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40297	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40347	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40348	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40343	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40315	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40281	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40282	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40289	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40292	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40291	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40287	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40287	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items,or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40260	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40236	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40438	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260386S	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40431	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40433	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40326	New Anchor	Archaeological and cultural monitors will lead anchor hole excavations to sterile soil. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40231	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40230	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40384	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40218	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40218	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40206	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. Archaeological and cultural monitors will lead excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40426	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260384S	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40333	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40376	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct/Maintain ESA along work areas, no grubbing, no grading. Archaeologists and cultural monitors will lead pole and anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed pole and anchor holes and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40391	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40403	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40468	New Anchor	Archaeological and cultural monitors will lead anchor hole excavations to sterile soil. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40455/ P260530	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40278	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40274	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40459	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40460	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40205	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at one anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. Gravel to be removed and mechanically separated from dirt.
C440	P40292	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P258637	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40351	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40354	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40355	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40212	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40206	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits Archaeological and cultural monitors will lead excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40211	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40214	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40214	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40204	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40219	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40397	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40396	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. Gravel to be removed and mechanically separated from dirt.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40396	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. Gravel to be removed and mechanically separated from dirt.
C440	P40396	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits. Gravel to be removed and mechanically separated from dirt.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40366	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40368	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40394	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40370	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40370	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40374	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40375	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40402	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P225280	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260347	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40215	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40209	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. Archaeological and cultural monitors will lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40209	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. Archaeological and cultural monitors will lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40092	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P44506/ P260533	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40370	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40374	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40376	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct/Maintain ESA along work areas, no grubbing, no grading. Archaeologists and cultural monitors will lead pole and anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed pole and anchor holes and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40378	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40379	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40377	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeologists and cultural monitors will lead pole and anchor hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole and anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40246	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40242	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40382	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260362	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40383	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. Gravel to be removed and mechanically separated from dirt.
C440	P40385	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40385	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40385	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P223313	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40388	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40386	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40360	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40360	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40360	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40361	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40361	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40447	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40447	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40451	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40428	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40466	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40466	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40469	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40469	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40469	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeologivcal and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40440	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40443	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40445	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P130552	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40271	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40272	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40272	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40456	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40258	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the pole hole, the archaeological and cultural monitors will then lead pole hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40459	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40460	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40461	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40461	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40461	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P44603	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P194592	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40349	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40345	New Anchor	Construct ESA along work area. Archaeological and cultural monitors will lead pole hole excavations to sterile soil. The excavations will include the exact length and width of the proposed pole hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. No new ground rod trench, use pole hole to wrap ground rod around pole base. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40345	New Anchor	Construct ESA along work area. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40340	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40331	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40331	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40330	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40329	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40327	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40325	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40325	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40324	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40324	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40323	New Anchor	Construct ESA along work areas. An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40322	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40312	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40312	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40311	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40305	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40305	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40308	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40308	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40307	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40306	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40304	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40304	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40302	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40302	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40302	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P402301	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P402301	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P402301	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P402301	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P402301	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40298	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P206373	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P206373	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40297	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40297	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40296	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40279	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40279	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P44298	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P44297	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P208172/ P260529	New Anchor	Consultation with SDG&E engineers to determine appropriate pole and anchor location recommended prior to construction. Maintain ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40315	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40316	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P36975	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40284	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40285	New Anchor	Consultation with SDG&E engineers to determine whether anchor leads can be extended or reduced at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40290	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P164888	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40239	New Anchor	Construct ESA along work area. No staging of equipment within he workarea. Equipment to be staged within the workarea of P45860. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40239	New Anchor	Construct ESA along work area. No staging of equipment within he workarea. Equipment to be staged within the workarea of P45860. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40238	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40238	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40237	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40235	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40234	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40234	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40228	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40228	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40276	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40275	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40278	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40436	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40434	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40430/ P208176	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40435	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P258637	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40232	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40231	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40467	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P208173	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40213	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40372	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40332	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40332	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40333	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40334	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40336	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40382	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40363	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40365	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40439	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40441	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40455/ P260530	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40456	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40289	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40217	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40368	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40353	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40350	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40385	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40382	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40449	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40449	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40450	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40426	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40434	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40365	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40365	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40442	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40452	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40327	New Anchor	Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40310	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40309	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40306	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40306	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40398	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40398	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40294	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40295	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40283	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40285	New Anchor	Consultation with SDG&E engineers to determine whether anchor leads can be extended or reduced at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40288	New Anchor	Consultation with SDG&E engineers to determine whether reduction in number, or location of anchors is feasible at this location recommended prior to construction.Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40239	New Anchor	Construct ESA along work area. No staging of equipment within he workarea. Equipment to be staged within the workarea of P45860. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40235	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40277	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40277	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40229	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40275	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40274	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40427	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items,or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40298	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40285	New Anchor	Consultation with SDG&E engineers to determine whether anchor leads can be extended or reduced at this location recommended prior to construction. Construct ESA along work areas; no grubbing, no grading. Archaeological and cultural monitors will lead anchor hole excavations to sterile soil at anchor location. The excavations will include the exact length and width of the proposed anchor hole and will be conducted under carefully controlled conditions to fulfill Section 106 and CEQA. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation. An archaeological and cultural monitor is recommended during construction activities due to high potential for buried cultural deposits.
C440	P40466	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40463	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40127	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40129	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40132	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40135	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45107	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45108	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45108	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45923	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45116	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P46537	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130536	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40140	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40142/ P260504	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40138	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45110	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45110	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45111	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P46341	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P33852/ P260490	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45122	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40125	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40185	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40185	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40188	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40189	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40093	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40191	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P164887	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P164477	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40099	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40099	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40099	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40149	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40149	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40149	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259912	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40178	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40139/ P260502	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40187	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260059S	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130536	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130537	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40099	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P130387	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260191	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P260190	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259983	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259983	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P259984	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259984	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P259984	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40134/ P260503	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40124	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40124	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40133	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40136	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40137	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40137	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45113	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45114	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45118	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45118	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45119	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45119	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45119	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P46537	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P130536	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130536	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130537	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P130538	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45924	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P33769	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P40197	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P259982	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P260191	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40150	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P201421	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40179	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P164478	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P164478	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45115	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P45117	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45117	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45117	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P45120	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P45120	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P260192	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40149	New Anchor	Construct ESA along work area. A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40150	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P33769	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	P259983	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	P40151	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P40151	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location. If cultural concerns are expressed at any point, or artifacts observed during the excavation of the anchor hole, the archaeological and cultural monitors will then lead anchor hole excavations to depth or sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation.
C440	P130537	New Anchor	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	Shrine Camp Staging & Fly Yard	Staging Yard	An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for buried archaeological deposits.
C440	Red Tail Roost Staging Yard	Staging Yard	An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	Rec Barn Staging Yard	Staging Yard	An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for buried archaeological deposits.
C440	Morris Ranch Staging Yard	Staging Yard	An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for buried archaeological deposits.
C440	Air Force Staging and Fly Yard	Staging Yard	An archaeological and cultural monitor is recommended for the setup and decommissioning of the yard due to the potential for buried archaeological deposits.
C440	SS1	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	SS2	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
C440	SS3	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	SS4	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	SS5	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	SS-6	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	SS-7	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	SS-8	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	SS-9	Stringing Site	Construct ESA along work area. An archaeological and cultural monitor is recommended during set up of stringing site due to the potential for buried archaeological deposits.
C440	SS-2A-1	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	SS-2A-2	Stringing Site	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-4	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-2	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-48	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-50	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-49	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-7	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-5	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-8	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-3	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-6	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-46	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-9	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-26	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-23	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-20	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-12	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-19	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-22	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-14	Temp Acess/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
C440	TA-18	Temp Acess/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
C440	TA-21	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-11	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-10	Temp Acess/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-27	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-51	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-52	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-41	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-40	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-60	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-39	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-79	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-74	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-73	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-76	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-78	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-77	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-71	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-70	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-47	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-37	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-59	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-57	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-58	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-38	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-43	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-42	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-32	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-17	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-30	Temp Acess/Entry/Turnaround	Construct ESA along work area. No grading or grubbing. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
C440	TA-54	Temp Acess/Entry/Turnaround	Construct ESA along work area. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-64	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-61	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-55	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-34	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-67	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-65	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-56	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-53	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-24	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-25	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-15	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-69	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-16	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-66	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-688	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-29	Temp Acess/Entry/Turnaround	Construct ESA along work area. No grading or grubbing. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
C440	TA-36	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-28	Temp Acess/Entry/Turnaround	Construct ESA along work area. No grading or grubbing. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	TA-31	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-33	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-63	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-13	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-35	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-62	Temp Acess/Entry/Turnaround	An archaeological and cultural monitor is recommended for all ground disturbing work due to the potential for buried archaeological deposits until determined that no such deposits exist at the given location.
C440	TA-45	Temp Acess/Entry/Turnaround	Construct ESA along work area. No grading or grubbing. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.
C440	TA-44	Temp Acess/Entry/Turnaround	Construct ESA along work area. No grading or grubbing. Use exisiting ashphalt. An archaeological and cultural monitor is recommended for set up activities associated with the use of the Temp Access/Entry/Turnaround.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	H133668	Manhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	H133669	Manhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	H2645093965	Handhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	H2552594810	Handhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	D2552594810	Transformer	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	H2552594810	Handhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	H3051269362	Handhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	D3047789399	Handhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	D168811	Transformer	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	H2601093830	Handhole	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	D2599093800	Transformer	Construct ESA along work area. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead the excavations, and excavations will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	Proposed Underground Circuit (General)	Underground Trenching	Construct ESA along work area near twelve cultural resource locations. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead testing excavations which will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	Proposed Underground Circuit (Stephenson Peak UG)	Underground Trenching	An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead testing excavations which will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	Proposed Underground Circuit (Los Huecos UG)	Underground Trenching	Construct ESA along work area through eleven cultural resource location. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead testing excavations which will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	Proposed Underground Circuit (Sunrise Highway UG)	Underground Trenching	Construct ESA along work area through one cultural resource location. An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead testing excavations which will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	Proposed Underground Circuit (Morris Ranch UG)	Underground Trenching	An archaeological and cultural monitor are recommended for all ground disturbing construction activities related to this portion of the underground circuit due to high potential for buried cultural deposits. In the event that archaeological deposits are encountered during UG trenching activities, the Archaeological and cultural monitors will lead testing excavations which will be conducted under carefully controlled conditions following Section 1.6.2.2 of the HPMP, to fulfill Section 106 and CEQA.
C440	Construction Only Access Roads	Access Road	Construct ESA along construction road at fifteen locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
C440	Navigation Only Access Roads	Access Road	Navigation roads intersect with three locations. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.

Line/ Segment	Facility/ Work Space	Project Component	Recommended Avoidance/ Mitigation Measure
C440	Named Access Roads	Access Road	Construct ESA along named road Named roads are adjacent to or intersect at nineteen locations with no grubbing and no grading. Hand remove vegetation (documented clean fill from outside of the ESA boundary can be used if levelling is required). Access is approved for rubber-tired vehicles only within the existing access road. No tracked vehicles are allowed unless matting or other protective material is placed on the ground first. If the road is proposed for grading, lift the blade within the ESA area. Hand tools can be used to level the road bed and fill gullies and washouts with material not obtained within the site boundaries (documented clean fill). Water bars shall be made from non-archaeological soils brought in from outside the site areas; do not create water bars by excavating portions of the road and moving soil around within the site. No access beyond the fencing or flagging is allowed. An archaeological and cultural monitor is recommended to ensure Section 3.1.3.1 of the HPMP is followed if any road improvement activities are proposed.
C440	P45859	Removal	A cultural and archaeological monitor is recommended for any ground disturbing activities due to high sensitivity for buried cultural deposits. If cultural concerns are expressed at any point, or artifacts observed during the excavation for the removal of the pole, the archaeological and cultural monitors will then lead pole hole removal excavations until the concern is addressed or to sterile soil. Unless human remains in any state of skeletal completeness or decomposition, funerary objects, sacred objects, objects of cultural patrimony, ceremonial items, or an intact feature are encountered, in which case all work at the location will be halted for further consultation

Line/ Segment	Name of TCP	Notes/Additional Comments
TL629E	Singing Rock Traditional Cultural Property	The Singing Rock TCP evaluation was prepared in support of Transmission Line 629E.

C440	Laguna Traditional Cultural Property	This list of facilities and workspaces that may require additional consultation efforts and creation of a Historic Properties Treatment Plan. These would include and be in addition to, the specific avoidance and mitigation measures for the TCP that have been expressed during ongoing consultation: P40450, P40451, P40452, P40471, P40472, P194592, P40338, P40337, P40331, P40330, P40329, P40328, P40327, P40325, P40324, P225279, P208172/P260529, P40326, P40333, P40334, P40335, P40336, P40473/P260531, P40455/P260530, P40456, P40332, P260363, P40474, P260377, P40458, P260430, P260432, P260431, P40297, P40296, P40294, P40293, P40279, P40281, P40282, P40283, P40284, P40285, P45452, P40289, P40290, P40292, P40291, P40286, P40287, P40288, P164888, P45860, P40239, P40238, P40295, P260436, P260374, P40228, P40277, P40276, P40275, P40278, P46564, P40200, P40094, P260193, P260192, P45116, P201421, P45115, P45114, P45113, P45923, P45924, P45112, P40139/P260502, P45108, P45107, P40137, P40138, P45109, P260058S, P260448, P40195/P260492, P259981, P40196, P40194, P130387, P164478, P40097, P40098/P260493, P40096, P40095, P164887, P40202, P40145, P164477, P40099, P40100, P40203, P40149, P40212, P40151, P259983, P40193, P259984, P40150, P260190, P260191, P259982, P260449, P260450, P40352, P40351, P40354, P40355, P40206, P40211, P40214, P40204, P40208, P40209, P260350, P40210/P260534, P44506/P260533, P40397, P40396, P40367, P40366, P40368, P109956, P40394, P40393, P40370, P40372, P40375, P40374, P40376, P40378, P260361, P40379, P40377, P40246, P40242, P40243, P40358, P40392, P40390/P260532, P40382, P260362, P40383, P40385, P40386, P40384, P40218, P40213, P40353, P40373, P40380J, P40381, SCADA 5812, P40371, P40396, P40205, P40207, P40155, P40156, P40157 P40158, P45316, P40159, P40160, P40166, P40167, P40168, P40169, P40170, P40171, P40172, P40173, P40174, P45317, P40175, P40274, P45111, P40142/P260504, P40143, P40124, P40126, P40153, P40154, P40125, P258301, P259843, P40152, P259844, P260442, P260441, P260347, P260348, P40215, P225671, P40092, P260349, P40219, P40220, P40244, P40245, P40391, P40359, P40387, P223313, P40388, P40360, P40361, P40362, P40363, P40426, P40364, P40365, P40439, P40441, P40442, P40444, P260384S, P40447, P40449, P40427, P40428, P40466, P40469, P40440, P40443, P40445, P40446, P130552, P40453, P40454, P40470, P40350, P40349, P40345, P40344, P40342, P40341, P40340, P40339, P260385S, P40346, P40347, P44298, P40348, P40343, P44297, P40438, P40437, P40436, P40434, P40429, P40430/P208176, P40430S/P260386S, P40431, P45859, P40432, P40433, P198499, P40435, P40467, P208173, P40402, P40403, P225280, P40468, P40475, P40486, P40487, P40489, P40479, P46188, P260376, P40488, P260428, P260423, P260424, P260425, P260427, P260429, Proposed Underground Circuit (Stephenson Peak UG), Proposed Underground Circuit (Los Huecos UG), Proposed Underground Circuit (Sunrise Highway UG), Proposed Underground Circuit (Morris Ranch UG), Transformer 119 UG Work Area, UG-1, UG-3, UG-7, UG-12, UG-8, UG-2, UG-19, UG-10, UG-21, UG-20, UG-30, UG-16, UG-23, UG-22, UG-9, UG-11, UG-31, UG-24, UG-25, UG-15, UG-13, UG-14, UG-32, UG-34, UG-33, UG-35, UG-21, UG-3, Transformer 66, Transformer 52, Transformer 993, Transformer 9,

Line/ Segment	Name of TCP	Notes/Additional Comments
		Transformer 33, Transformer 3, Transformer 40, Transformer 79, Transformer 25, Transformer 988, Transformer 112, Transformer 101, Transformer 119, Transformer 133, Terminator 48, Terminator 3, Terminator 54, Terminator 10, Terminator 73, Terminator 16, Terminator 134, TA-1, TA-2, TA-48, TA-50, TA-49, TA-7, TA-8, TA-3, TA-6, TA-46, TA-9, TA-26, TA-12, TA-19, TA-14, TA-18, TA-11, TA-10, TA-27, TA-51, TA-52, TA-41, TA-40, TA-60, TA-79, TA-74, TA-75, TA-72, TA-73, TA-76, TA-78, TA-77, TA-71, TA-70, TA-47, TA-59, TA-57, TA-58, A-43, TA-42, TA-17, TA-30, TA-54, TA-64, TA-61, TA-55, TA-67, TA-65, TA-56, TA-53, TA-25, TA-15, TA-16, TA-66, TA-68, TA-29, TA-28, TA-63, TA-13, TA-62, TA-45, TA-81, TA-44, PME-9 Switch 41, SCADA Antenna Switch 1, SS-1,SS-2, SS-5, SS-9, SS-6, SS-7, Rec Barn Staging Yard, Morris Ranch Staging Yard, Pad 66, Meter 144, Manhole 8, Manhole 10, Manhole 4, Manhole 6, Handhole 54, Handhole 37, Handhole 1, Handhole 65, Handhole 52, Handhole 77, Handhole 50, Handhole 92, Handhole 94, Handhole 97, Handhole 89, Handhole 75, Handhole 32, Handhole 23, Handhole 73, Handhole 71, Handhole 7, Handhole 90, Handhole 113, Handhole 115, Handhole 998, Handhole 46, Handhole 39, Handhole 48, Handhole 996, Handhole 42, Handhole 122, Handhole 136, Handhole 81, Handhole 158, Handhole 995, Handhole 213, Handhole 83, Handhole 999, Handhole 110, Handhole 70, Handhole 68, Handhole 132, Handhole 997, Air Force Staging & Fly Yard, Shrine Camp Staging & Fly Yard, Box 46, Box 989, Box 116