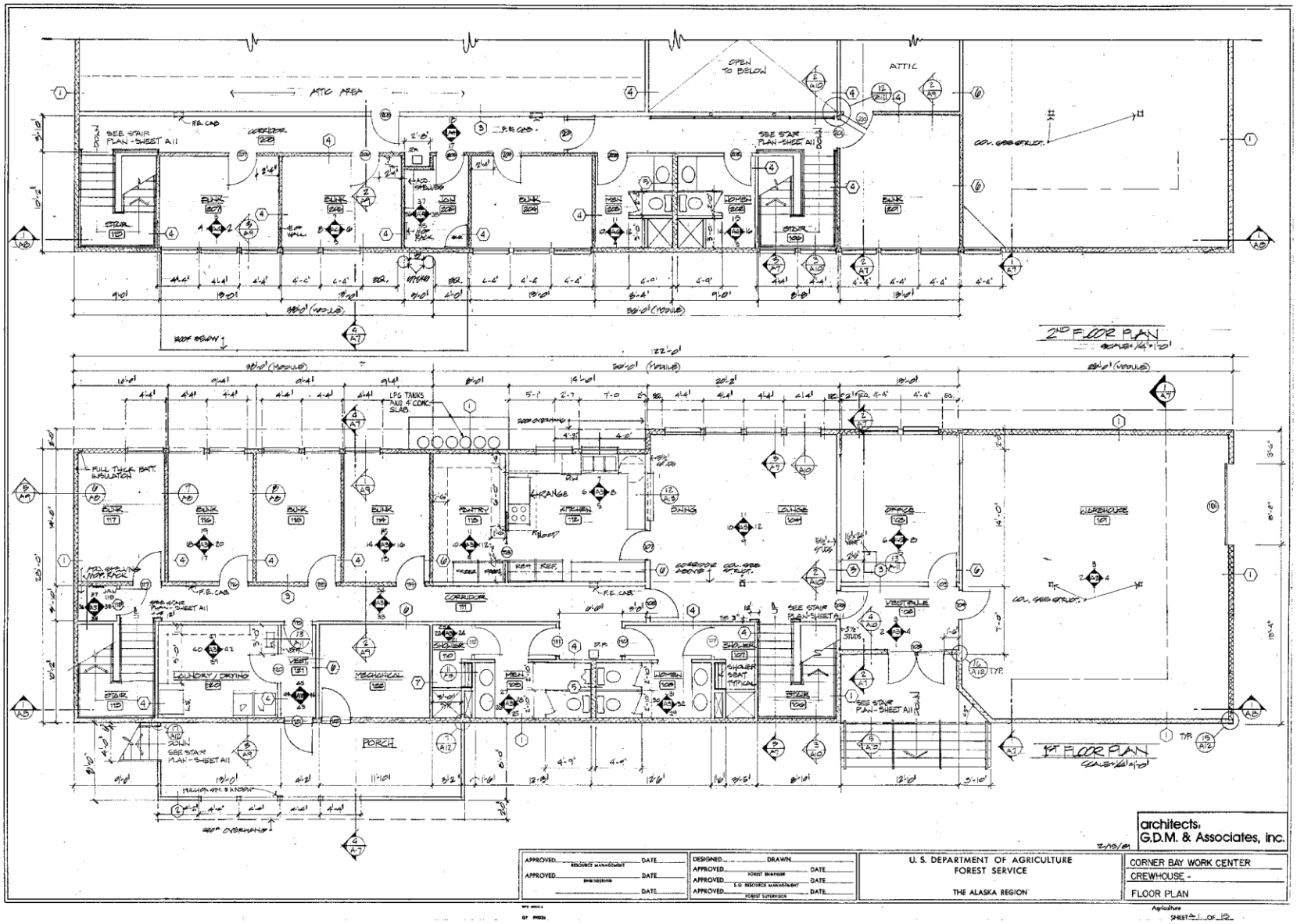
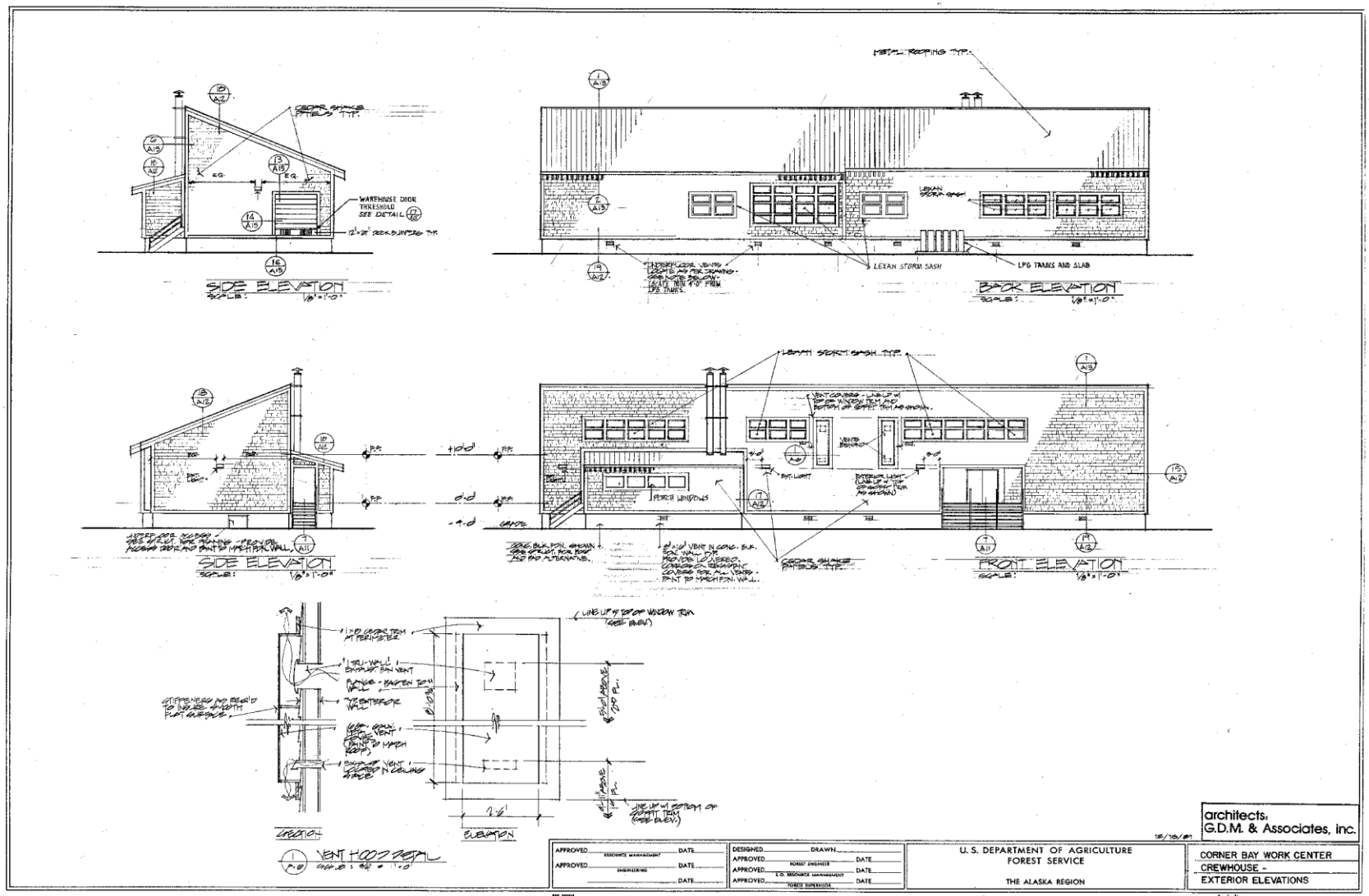
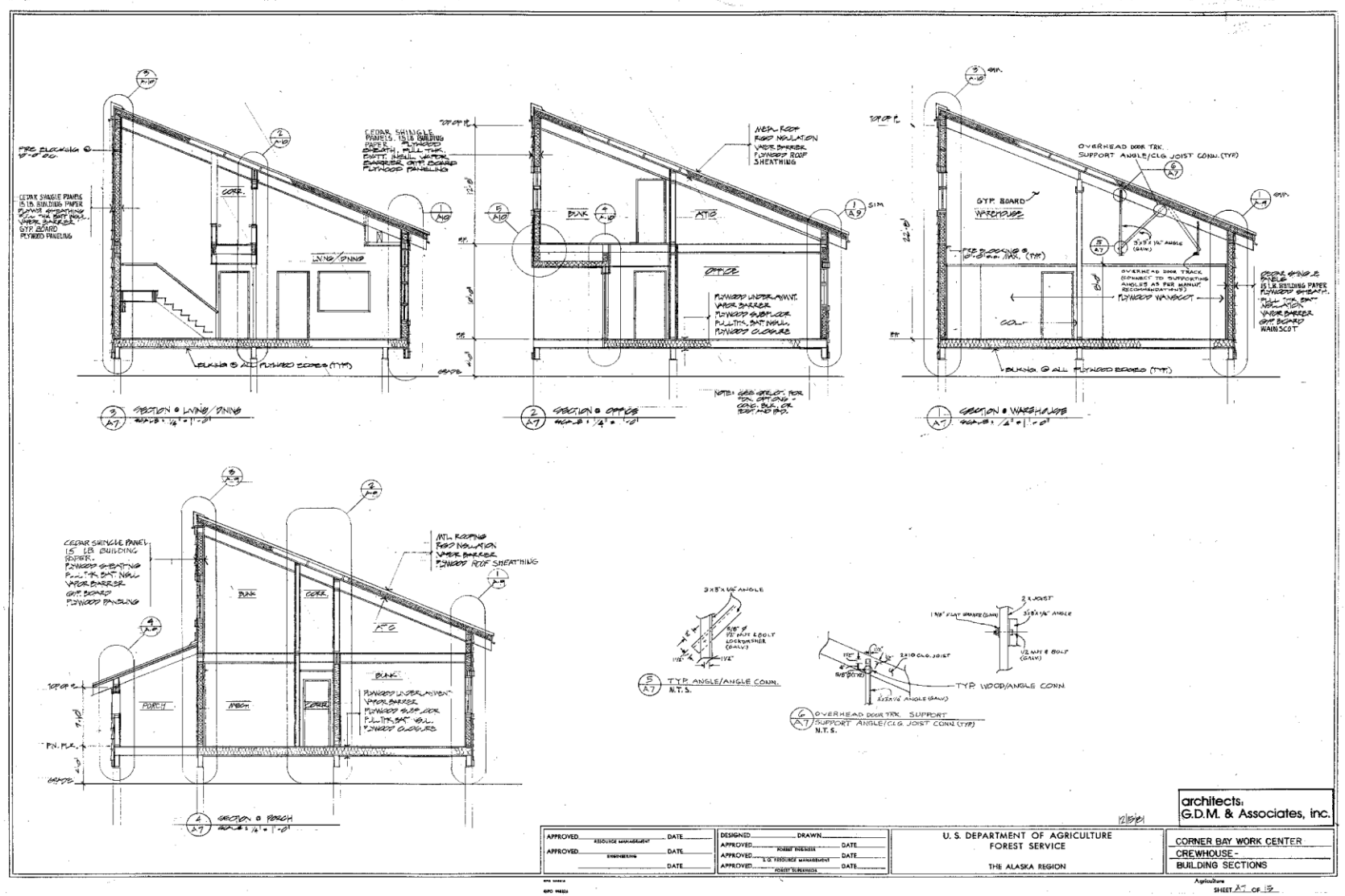
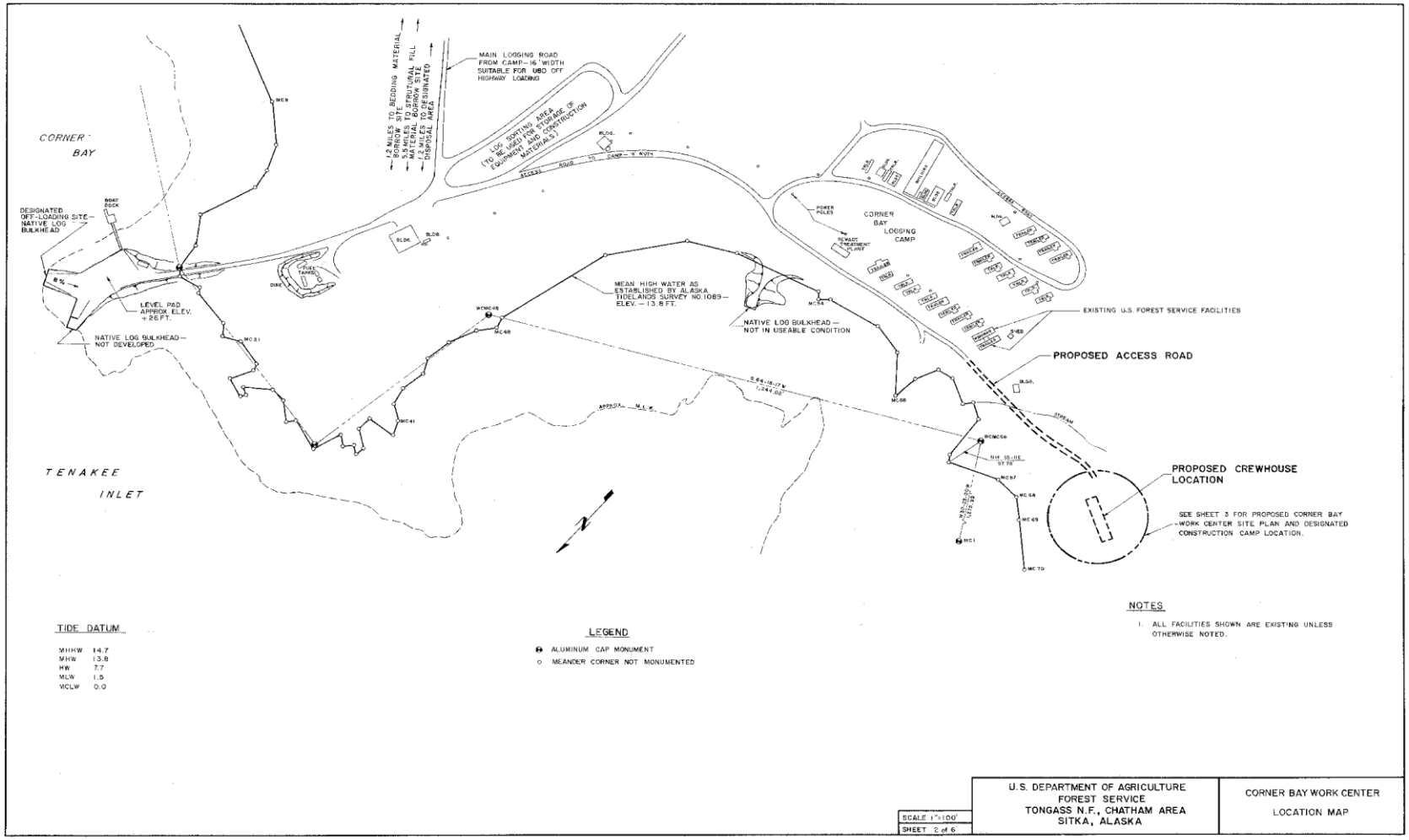
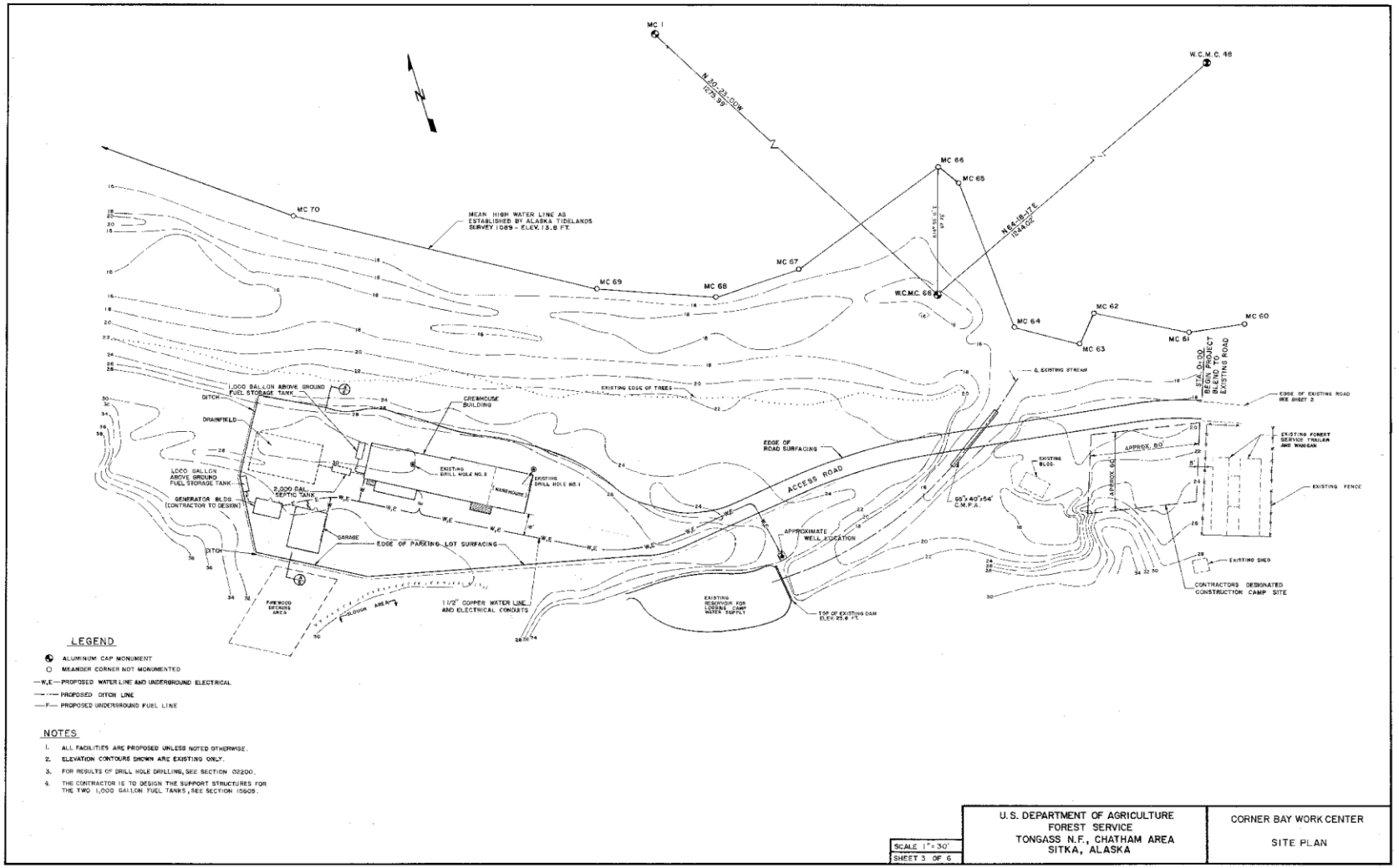

2ND FLOOR PLAN
1ST FLOOR PLAN
ATTIC AREA
OPEN TO BELOW
ATTIC
SEE STAIR PLAN - SHEET A11
CORRIDOR 228
BUNK 227
BUNK 226
BUNK 225
BUNK 224
BUNK 223
BUNK 222
BUNK 221
BUNK 220
BUNK 219
BUNK 218
BUNK 217
BUNK 216
BUNK 215
BUNK 214
BUNK 213
BUNK 212
BUNK 211
BUNK 210
BUNK 209
BUNK 208
BUNK 207
BUNK 206
BUNK 205
BUNK 204
BUNK 203
BUNK 202
BUNK 201
STAIR 105
STAIR 106
HALL. SHELVES
LINEN 220
WOMEN 222
MEN 223
F.E. CAB.
ROOF BELOW
LPG TANKS PAD 4" CONC. SLAB
FULL THICK BATT INSULATION
RANGE
KITCHEN 112
PANTRY 113
DINING 114
LOUNGE 104
OFFICE 103
WAREHOUSE 101
CORRIDOR 111
CORRIDOR 102
VESTIBULE 108
SHOWER 110
SHOWER 107
SHOWER SEAT TYPICAL
MECHANICAL 109
LAUNDRY / DRYING 120
STAIR 115
STAIR 104
PORCH
HALLWAY W/ SHELVING
ROOF OVERHANG
SEE STAIR PLAN - SHEET A11
architects,
G.D.M. & Associates, inc.
U. S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE
THE ALASKA REGION
CORNER BAY WORK CENTER
CREWHOUSE -
FLOOR PLAN

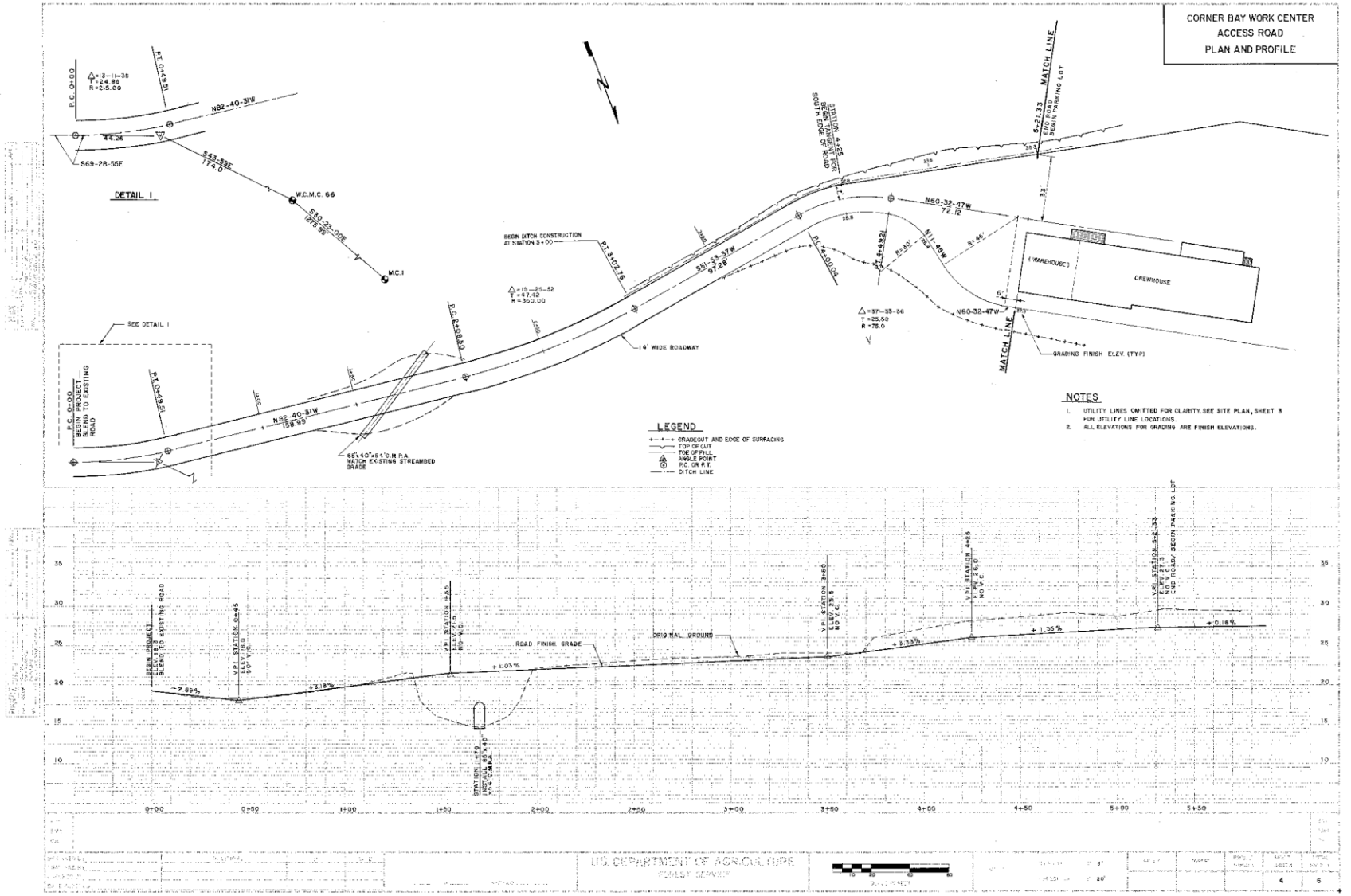

SIDE ELEVATION
SCALE: 1/8" = 1'-0"
WAREHOUSE DOOR THRESHOLD SEE DETAIL
METAL ROOFING TYP.
LEXAN STORM SASH
LPG TANKS AND SLAB
BACK ELEVATION
SCALE: 1/8" = 1'-0"
LEXAN STORM SASH TYP.
PORCH WINDOWS
SIDE ELEVATION
SCALE: 1/8" = 1'-0"
FRONT ELEVATION
SCALE: 1/8" = 1'-0"
LINE UP W/ TOP OF WINDOW TRIM (SEE ELEV.)
LINE UP W/ BOTTOM OF SOFFIT TRIM (SEE ELEV.)
ELEVATION
VENT HOOD DETAIL
SCALE: 3/4" = 1'-0"
architects:
G.D.M. & Associates, inc.
APPROVED RESOURCE MANAGEMENT DATE
APPROVED ENGINEERING DATE
DESIGNED DRAWN
APPROVED FOREST ENGINEER DATE
APPROVED E.O. RESOURCE MANAGEMENT DATE
APPROVED FOREST SUPERVISOR DATE
U. S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE
THE ALASKA REGION
CORNER BAY WORK CENTER
CREWHOUSE -
EXTERIOR ELEVATIONS
SHEET A/2 OF


CEDAR SHINGLE PANELS 15 LB BUILDING PAPER PLYWOOD SHEATHING 2"x4" STUD WALL W/ INSUL. VAPOR BARRIER GYP BOARD PLYWOOD PANELING
FIRE BLOCKING @ 8'-0" OC.
CORR.
LIVING/DINING
BLKNG @ ALL PLYWOOD EDGES (TYP.)
SECTION @ LIVING/DINING
CEDAR SHINGLE PANELS 15 LB BUILDING PAPER PLYWOOD SHEATHING 2"x4" STUD WALL W/ INSUL. VAPOR BARRIER GYP BOARD PLYWOOD PANELING
BUNK
ATTIC
OFFICE
NEW ROOF RIGID INSULATION VAPOR BARRIER PLYWOOD ROOF SHEATHING
PLYWOOD UNDERLAYMENT VAPOR BARRIER PLYWOOD SHEATHING 2"x4" STUD WALL PLYWOOD CLOSURE
NOTE: USED GRILLE FOR "OFFICE" - CORR. SIDE OF PARTITION
SECTION @ OFFICE
OVERHEAD DOOR TRK. SUPPORT ANGLE/CLG. JOIST CONN. (TYP.)
GYP. BOARD WAINSCOT
WAREHOUSE
3"x3"x1/4" ANGLE (GALV.)
OVERHEAD DOOR TRACK CONNECT TO SUPPORTING ANGLES AS PER MANUF. RECOMMENDATIONS
PLYWOOD WAINSCOT
COL.
BLKNG @ ALL PLYWOOD EDGES (TYP.)
SECTION @ WAREHOUSE
CEDAR SHINGLE PANEL 15 LB BUILDING PAPER PLYWOOD SHEATHING 2"x4" STUD WALL W/ INSUL. VAPOR BARRIER GYP BOARD PLYWOOD PANELING
BUNK
CORR.
ATTIC
PORCH
MECH.
PLYWOOD UNDERLAYMENT VAPOR BARRIER PLYWOOD SHEATHING 2"x4" STUD WALL PLYWOOD CLOSURE
MTL. ROOFING RIGID INSULATION VAPOR BARRIER PLYWOOD ROOF SHEATHING
SECTION @ PORCH
3"x3"x1/4" ANGLE
5/8" Ø 1/2" NUT & BOLT LOCKWASHER (GALV.)
TYP. ANGLE/ANGLE CONN.
2"x JOIST
1 1/8" FLAT WASHER (GALV.)
3"x3"x1/4" ANGLE
2x10 CLG. JOIST
(2) NUT & BOLT (GALV.)
TYP. WOOD/ANGLE CONN.
3"x3"x1/4" ANGLE (GALV.)
OVERHEAD DOOR TRK. SUPPORT ANGLE/CLG. JOIST CONN. (TYP.)
architects:
G.D.M. & Associates, inc.
APPROVED RESOURCE MANAGEMENT DATE
APPROVED ENGINEERING DATE
DESIGNED DRAWN
APPROVED PUBLIC AFFAIRS DATE
APPROVED U.S. RESOURCE MANAGEMENT DATE
APPROVED FOREST SUPERVISOR DATE
U. S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE
THE ALASKA REGION
CORNER BAY WORK CENTER
CREWHOUSE -
BUILDING SECTIONS
SHEET A7 OF 13



- The Corner Bay Logging Camp is gone. Adjacent to the Log Sorting Area there is a Special Use for a temporary sawmill.


MC 1
N 39° 25' 00" W
1075.99'
W.C.M.C. 48
MC 66
MC 65
N 64° 18' 17" E
1244.02'
MC 70
MEAN HIGH WATER LINE AS ESTABLISHED BY ALASKA TIDELANDS SURVEY 1089 - ELEV. 13.8 FT.
MC 67
MC 69
MC 68
W.C.M.C. 66
MC 64
MC 62
MC 63
MC 61
MC 60
STA. 0+00 BEGIN PROJECT BEGIN TO EXISTING ROAD
EDGE OF EXISTING ROAD SEE SHEET 2
EXISTING STREAM
EXISTING EDGE OF TREES
1,000 GALLON ABOVE GROUND FUEL STORAGE TANK
DITCH
DRAINFIELD
GREENHOUSE BUILDING
EDGE OF ROAD SURFACING
ACCESS ROAD
EXISTING DRILL HOLE NO. 2
EXISTING DRILL HOLE NO. 1
WAREHOUSE
1,000 GALLON ABOVE GROUND FUEL STORAGE TANK
2,000 GAL. SEPTIC TANK
GENERATOR BLDG. (CONTRACTOR TO DESIGN)
GARAGE
EDGE OF PARKING LOT SURFACING
APPROXIMATE WELL LOCATION
55' x 40' x 54' C.M.P.A.
EXISTING BLDG.
APPROX. 60'
APPROX. 60'
EXISTING FOREST SERVICE TRAILER AND WANGAN
EXISTING FENCE
EXISTING SHED
CONTRACTORS DESIGNATED CONSTRUCTION CAMP SITE
DITCH
FIREWOOD SEASONING AREA
CLOSURE AREA
1 1/2" COPPER WATER LINE AND ELECTRICAL CONDUITS
EXISTING RESERVOIR FOR LOGGING CAMP WATER SUPPLY
TOP OF EXISTING DAM ELEV. 25.6 ± FT.
LEGEND
ALUMINUM CAP MONUMENT
MEANDER CORNER NOT MONUMENTED
—W,E— PROPOSED WATER LINE AND UNDERGROUND ELECTRICAL
PROPOSED DITCH LINE
—F— PROPOSED UNDERGROUND FUEL LINE
NOTES
1. ALL FACILITIES ARE PROPOSED UNLESS NOTED OTHERWISE.
2. ELEVATION CONTOURS SHOWN ARE EXISTING ONLY.
3. FOR RESULTS OF DRILL HOLE DRILLING, SEE SECTION 02200.
4. THE CONTRACTOR IS TO DESIGN THE SUPPORT STRUCTURES FOR THE TWO 1,000 GALLON FUEL TANKS, SEE SECTION 15605.
SCALE 1" = 30'
SHEET 3 OF 6
U.S. DEPARTMENT OF AGRICULTURE
FOREST SERVICE
TONGASS N.F., CHATHAM AREA
SITKA, ALASKA
CORNER BAY WORK CENTER
SITE PLAN


CORNER BAY WORK CENTER
ACCESS ROAD
PLAN AND PROFILE
DETAIL 1
SEE DETAIL 1
BEGIN PROJECT BLEND TO EXISTING ROAD
14' WIDE ROADWAY
MATCH LINE
GRADING FINISH ELEV. (TYP)
(WAREHOUSE)
CREWHOUSE
NOTES
1. UTILITY LINES OMITTED FOR CLARITY. SEE SITE PLAN, SHEET 3 FOR UTILITY LINE LOCATIONS.
2. ALL ELEVATIONS FOR GRADING ARE FINISH ELEVATIONS.
LEGEND
GRADEOUT AND EDGE OF SURFACING
TOP OF CUT
TOE OF FILL
ANGLE POINT
P.C. OR P.T.
DITCH LINE
ROAD FINISH GRADE
ORIGINAL GROUND
US DEPARTMENT OF AGRICULTURE
FOREST SERVICE