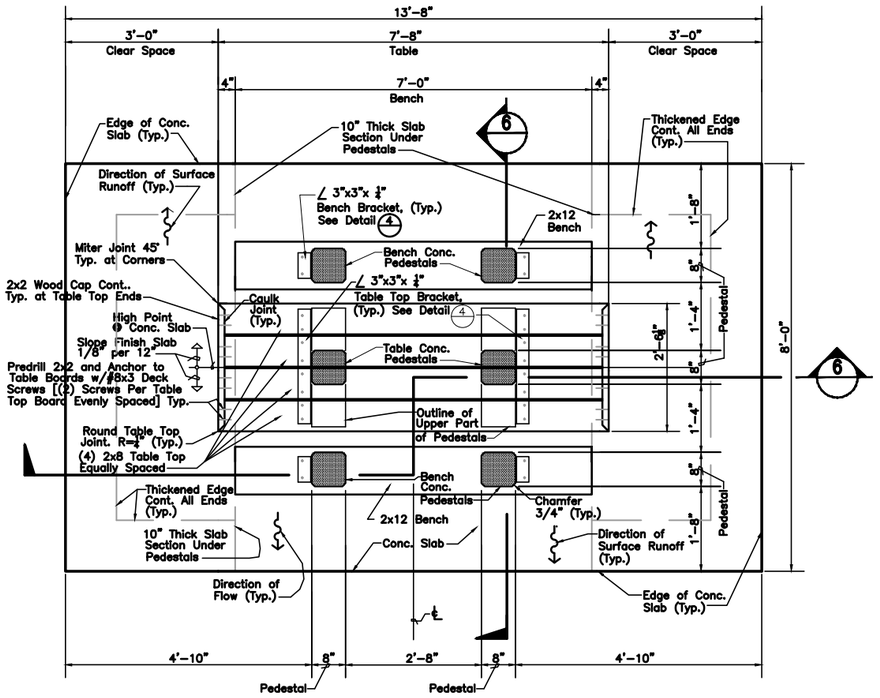
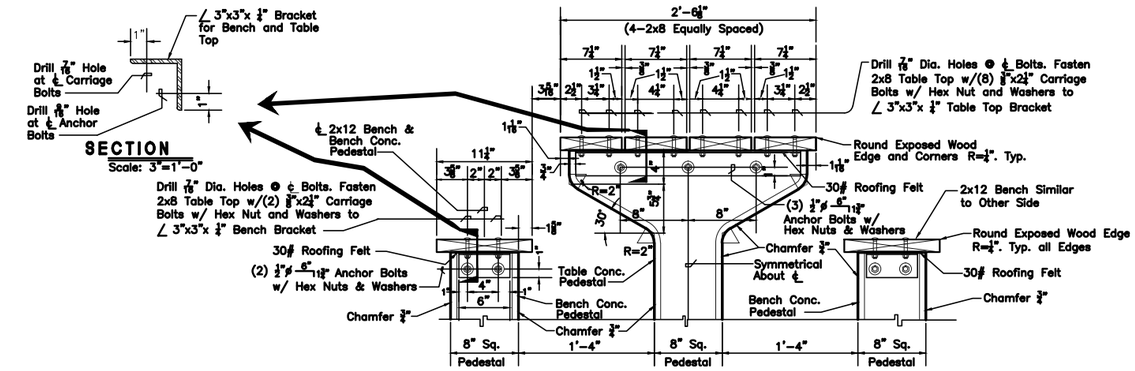
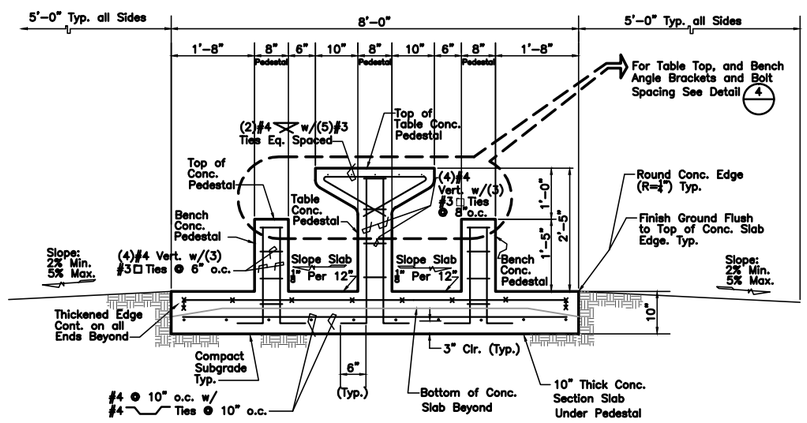


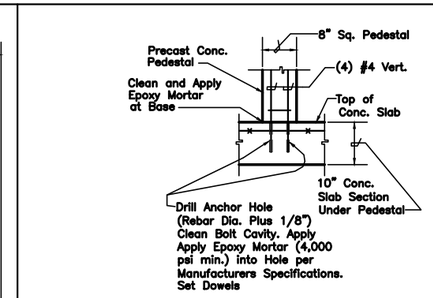
PLAN — SCALE: NONE — 14



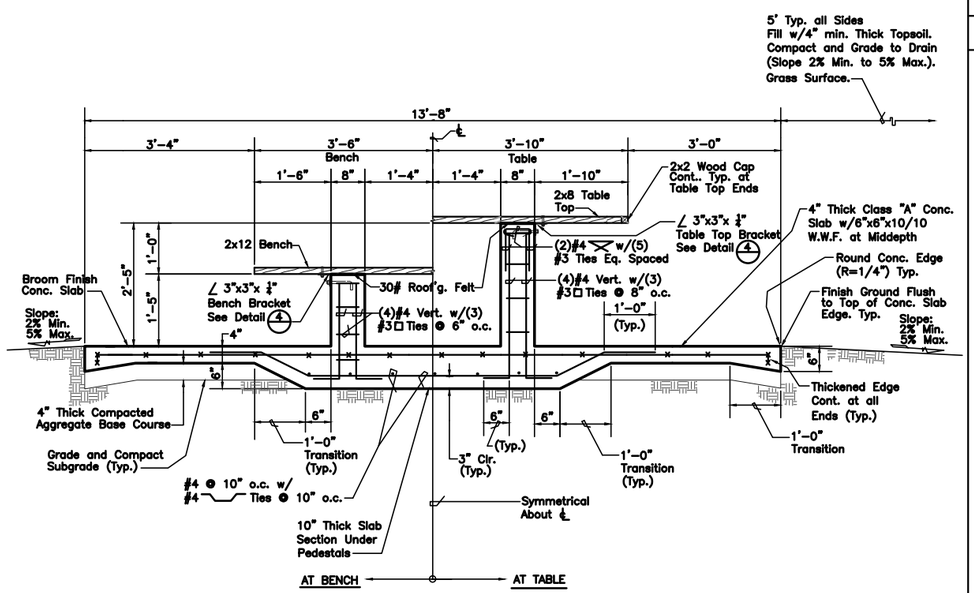
PEDESTAL AND BOLT SPACING DETAIL — SCALE: NONE — 4



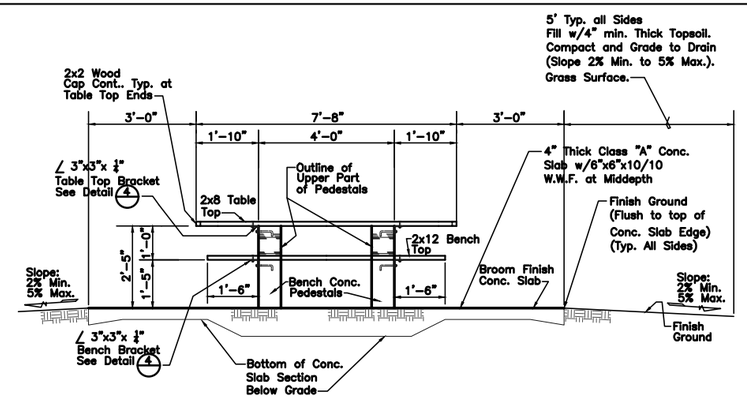
SECTION — SCALE: NONE — 6



PRECAST PEDESTAL BASE CONNECTION DETAIL — SCALE: NONE — 3



SECTION — SCALE: NONE — 13



SIDE ELEVATION — SCALE: NONE — 5

NOTES:

1. All concrete shall be Class "A".
2. Concrete surfaces for pedestals shall be Class 2, rubbed finish.
3. Concrete slab finish shall be light broom finish.
4. Provide 2" clear concrete cover over reinforcing bars for formed sides unless othewise noted. Provide 3" clear concrete cover against exposed earth.
5. All reinforcing shall be hot-dipped galvanized rebars, Grade 40 or Grade 60.
6. Waterproof all concrete surfaces exposed to weathering with accepted clear sealer.
7. Steel angles shall be ASTM A36 and hot-dipped galvanized after fabrication. Bolts, nuts and washers shall be ASTM A307 and hot dipped galvanized. Grind smooth and round off all exposed corners, edges and ends of steel angle bracket prior to galvanizing. After installation all bolt ends shall be cut flush with nut and ground smooth.
8. Wood members shall be S4S select Douglas Fir, Grade "C" or better, select and woimanized.
9. Paint wood surfaces: Top, bottom and sides with the following:
   (a) One Coat: Devoe Paint Acrylic Latex Primer DR78XX.
   (b) Two Coats: Devoe Porch & Floor Satin Latex DR78XX. Park Green.
10. All exposed concrete corners shall be chamfered 3/4" except top of table and bench concrete pedestals unless otherwise noted or directed by the Officer in Charge.
11. All exposed wood edges and corners shall be rounded R=1/4".
12. Contractor has the option to precast the concrete pedestals for the bench and table top. See 3 for base connection details.

M-16(FF)

NOTES — SCALE: NONE — 1

CITY COUNTY OF HONOLULU	ACCESSIBLE PICNIC TABLE (CONC/WOOD) SCALE: NOT TO SCALE REVISED: APRIL 2003	STANDARD DETAILS	M-16