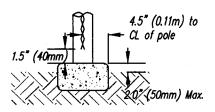


TYPICAL DETAIL AT CULVERT ENDWALLS



SECTION A-A

FENC	NG TABLE
	HEIGHT 1
Н	6' (1.8 m)
DC	3'-0" (.9 m)
DL	2'-6" (.76 m)
TERMINAL POST OR CENTER POST	2-7/8" O.D. GALV. PIPE (7.3 cm) 5.79 #/ FT. (8.6 kg/m)
LINE POST	H COLUMN 2-1/4" x 1-7/8" (5.7 x 1.9 cm) 4.10 \$\mathre{p}/FI. (6.1 kg/m) 2-3/8" O.D. GALV. PIPE (5.4 kg/m)
FENCE FABRIC	9 GUAGE, 2 INCH (5 cm) MESH, GALV. AFTER WEAVING, KNUCKLED TOP AND BOTTOM
REDWOOD SLATS	2-3/16" x 1/4" (3 x .635 cm)

## NOTES:

- 1. Installation of fencing and gates shall be in accordance with the requirements of Section 80-4 of the "Standard Specifications, State of California, Department of Transportation", approved current edition.
- 2. A 9.0" thick x 12" wide (0.22m x 0.3m) concrete curb shall be constructed under all fences, a 1.5" (40mm) clearence between the curb and fabric shall be used.
- 3. See standard D-13 for concrete notes.
- 4. Corner posts shall be installed at all angles in fence line in excess of 10°.
- 5. End, corner, and gate posts shall be braced to the nearest line post with galvanized diagonal or horizontal braces used as compression members and galvanized 0.375" (10mm) steel truss rods with turnbuckles or truss tightener used as tension members.
- 6. Fabric shall be fastened to gate post, terminal post, or corner post with 0.25" x 0.75" (5mm x 20mm) stretcher bar bonds at 8.0" (0.2m) on center.
- 7. Fabric shall be fastebed to line post, last runner, and bottom tension wires with fabric bonds spaced approx. 14" (0.36m) apart.
- 8. Fabric shall conform to ASTM A-392, Class 1.
- 9. Subgrade preparation shall be constructed true to grade and cross section with compaction of 90% to a depth of 0.5' (0.15m).

STANDARD

STANDARD

CHAIN-LINK FENCE

CHAIN-LINK FENCE

CHAIN-LINK FENCE

CHAIN-LINK FENCE

CHECKED
M. SHAW
SCALE
N.T.S.
SHEET NO.

CITY OF BAKERSFIELD
CALIFORNIA

D-12

D-12