



**NOTES:**

1. Subgrade prep. shall be constructed true to grade and cross section with compaction at 85% to a depth of 6.0" (0.15m).
2. Concrete shall be class "B" and shall be within 2.5" (65mm) to 5.5" (0.14m) slump. Concrete shall be troweled smooth and brush finished.
3. Concrete shall contain no additives unless prior written approval is obtained from the City Engineer. Concrete shall be cured with a white pigmented curing compound complying to section 90-7.01B of the standard specifications.
4. End, corner, and gate posts shall be braced to the nearest line post with galv. diagonal or horizontal braces used as compression members and galv. 0.375" (10mm) steel truss rods with turnbuckles or truss lighteners used as tension members.
5. When redwood suburban screen is required, it shall be used with 3 x 5 - 9 gauge fabric so constructed that the slats are locked into position and can only be removed with tools.
6. Frames shall be made with fittings or welded, with welds ground smooth, and regalvanized.

7. Chain-link fence fabric shall conform to the specifications of ASTM designation: A-392, Class 1.
8. 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.
9. Curbing as specified by the City of Bakersfield standard drawing D-12 shall be continued under gates.

FILENAME: D-13REV

APPROVED	STANDARD	DATE 6/2/99
	CHAIN-LINK GATES	DRAWN GLR
CITY ENGINEER	CITY OF BAKERSFIELD CALIFORNIA	CHECKED M. SHAW
	PUBLIC WORKS	SCALE N.T.S.
	DEPARTMENT	SHEET NO. D-13