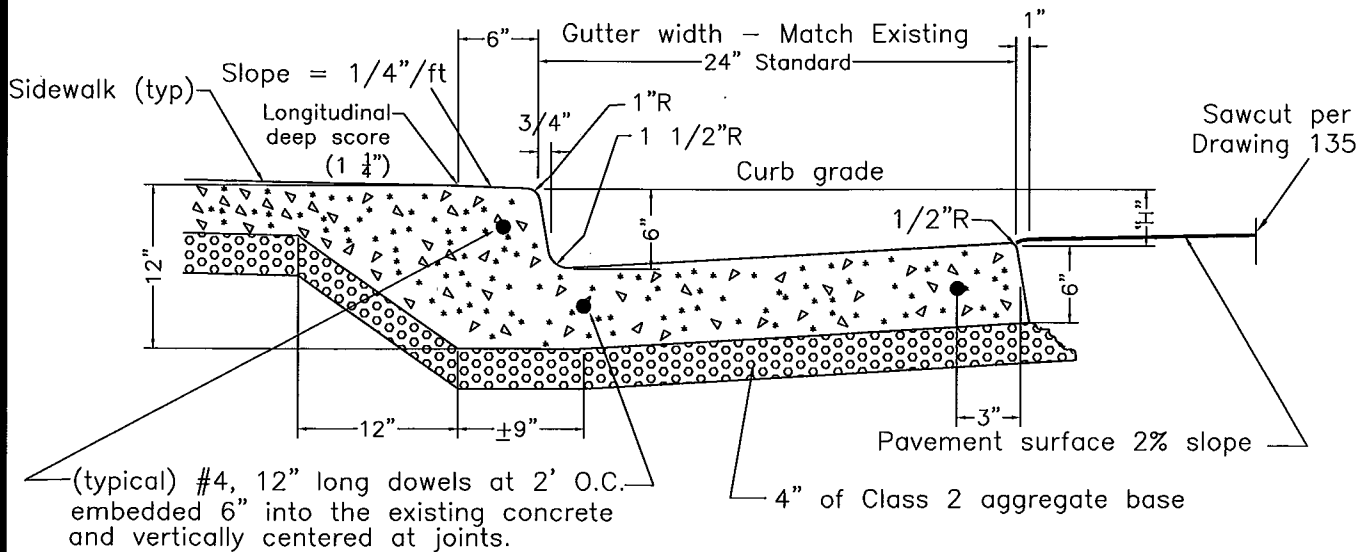


Vertical Curb and Gutter



NOTES

1. Use 1/2" wide felt expansion material at each end of curb returns and a maximum of 60" O.C.
2. Use #4, 12" long dowels at each expansion joint and at end of pours. (3 dowels for 2' and 3' gutters, 5 dowels for 6' gutters).
3. Mark contraction joints 1 1/2" to 2" deep at 20' centers.
4. Surface finish to be light brooming.
5. "H" dim = 5" with 1' gutter;
"H" dim = 3" with 6' gutter
"H" dim = 4 1/2" with 2' gutter;
"H" dim = 4" with 3' gutter;
Existing gutter widths vary (1', 2', 3', or 6'). Match existing.
6. All new Asphalt Concrete patches shall be with 3/8" hot mix.
7. No saw cutting permitted parallel to the face of curb within the width of the gutter pan.
8. When possible, pour Type A curb and gutter monolithically with sidewalks, driveways and PCC slabs.
9. Install longitudinal deep score along entire back of curb.

Rev	By	Date
0	DWH	12/14/92
1	MN	10/25/04
2	JT	08/14/06
3	HQN	01/04/07

Vertical Curb and Gutter Type A Construction Detail

Approved by:

Jim Smith

PE No. 35411

Date 5/14/07

Scale: NTS

City of Palo Alto Standard

Dwg No. 133