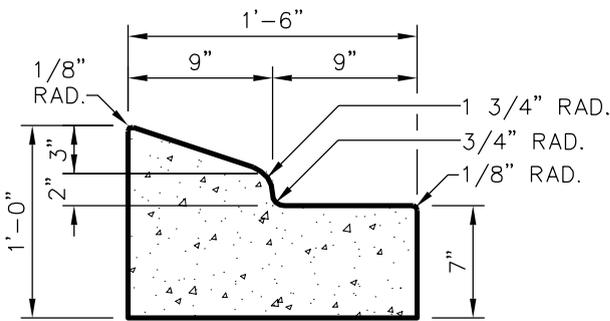
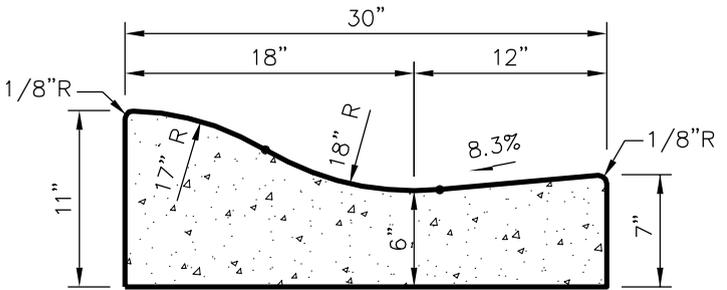


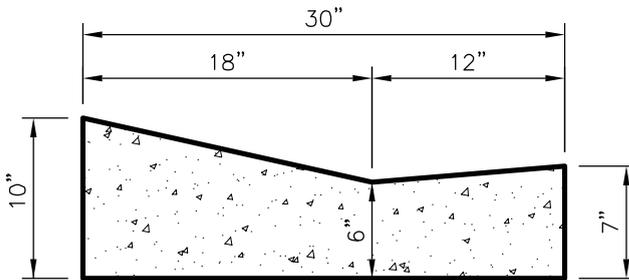
**2'-6" CURB AND GUTTER**



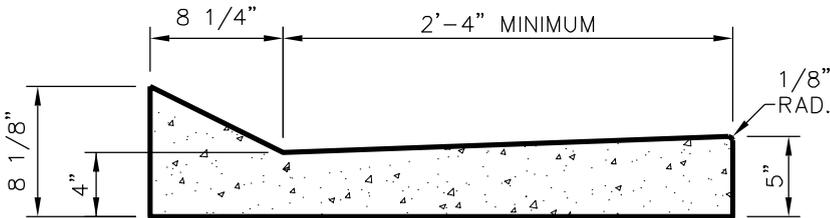
**1'-6" CURB AND GUTTER**



**ROLL TYPE CURB AND GUTTER**



**VALLEY GUTTER**



**SHOULDER BERM GUTTER**

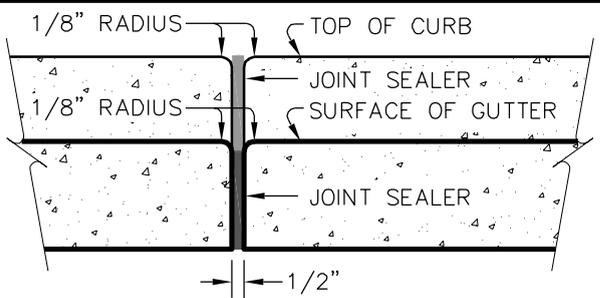


**TOWN of CLAYTON**

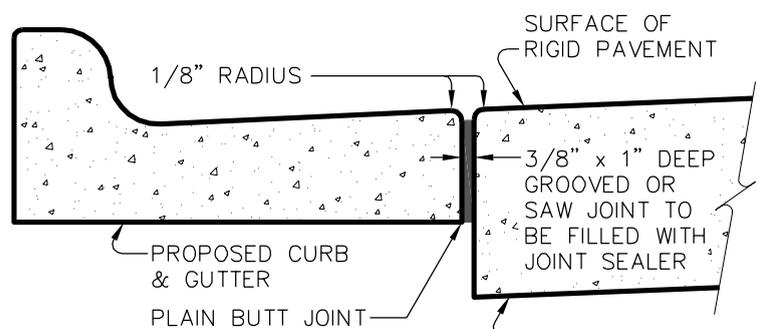
USE WITH THE TOWN of CLAYTON STANDARD SPECIFICATIONS ONLY

**CONCRETE CURB AND GUTTER SECTIONS**

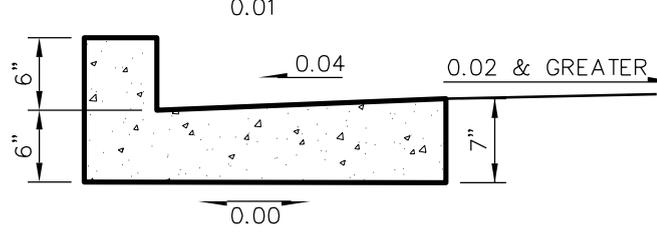
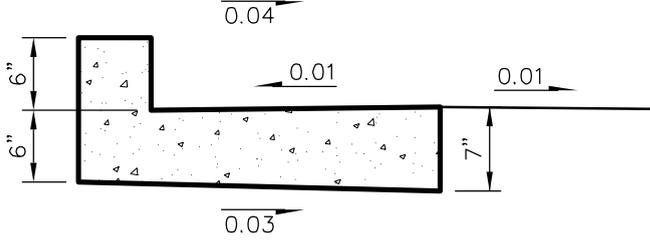
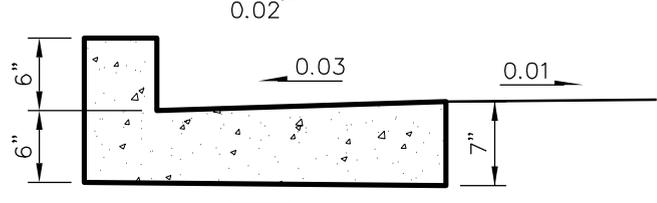
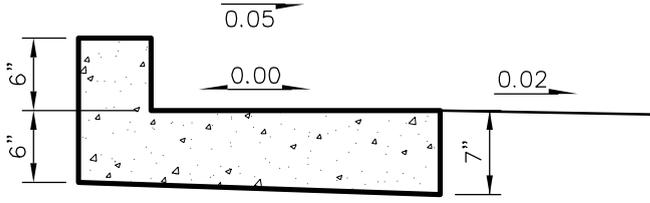
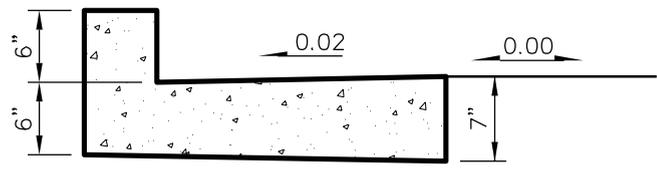
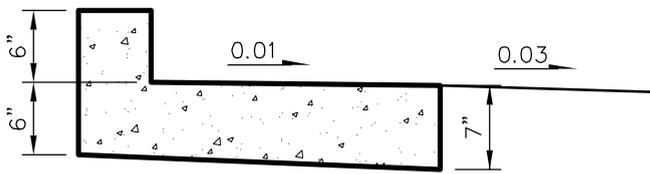
SCALE: Not To Scale	DETAIL # 2402.01
REVISION DATE: July, 2010	SHEET #: 1 of 2



**TRANSVERSE EXPANSION JOINT IN CURB AND GUTTER**



**LONGITUDINAL PLAIN BUTT JOINT**



**SLOPES FOR VARIABLE SUPERELEVATION RATES**

**NOTES:**

1. Contraction joints shall be placed at 10' intervals, except that a 15' spacing may be used when a machine is used.
2. Joint spacing may be altered if required by the engineer
3. Contraction joints may be installed by the use of templates or formed by other approved methods. Where such joints are not formed by templates, a minimum depth of 1 1/2" shall be obtained.
4. All construction joints shall be filled with joint filler and sealer as directed by Town Engineer.
5. Expansion joints shall be spaced at 90' intervals, and adjacent to all rigid objects.
6. Concrete to be a minimum of 3,000 PSI @ 28 days, air entrained.
7. Spill sections will be approved on a case-by-case basis by Town Engineer.



**TOWN of CLAYTON**

USE WITH THE TOWN of CLAYTON STANDARD SPECIFICATIONS ONLY

**CONCRETE CURB AND GUTTER SECTIONS**

SCALE: Not To Scale	DETAIL # 2402.01
REVISION DATE: July, 2010	SHEET #: 2 of 2