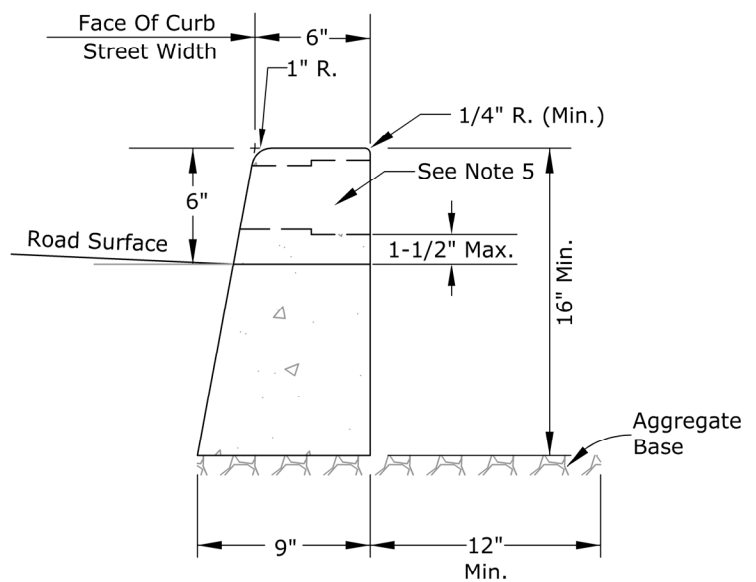


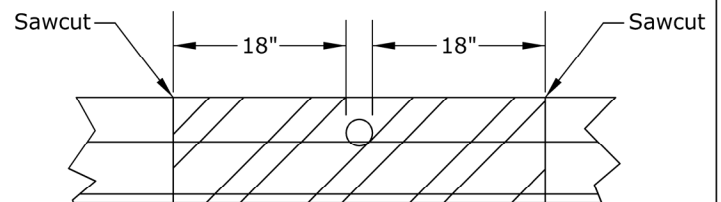
VERTICAL CURB AND GUTTER DETAIL
Not to Scale

Notes:

1. Use Oregon Commercial Grade Concrete Per Section 00440.
 - A. Broom Finish
2. Expansion Joints
 - A. Place 3/8" Pre-Molded, Asphalt Impregnated, Non-Extruding Material At:
 - 1) Cold Joints.
 - 2) Each End Of Driveways.
 - 3) Each Side Of Inlet Structures.
 - 4) Each Point Of Tangency Of The Curb.
 - 5) Locations Necessary To Limit Spacing To 200 Feet.
3. Contraction Joints
 - A. Space Not More Than 10 Feet.
 - B. The Depth Of The Joint Shall Be At Least 1/3 Depth Of Concrete.
 - C. Center Weepholes With Contraction Joints.
 - D. Locate Weepholes As Close As Possible To Property Lines.
4. Use 1" - 0" Or 3/4" - 0" Aggregate Base Compacted To 100% Of AASHTO T-99, Method D. Place To Subgrade, Street Structure, Or 4" In Depth, Whichever Is Greater. Extend At Least 12" Behind The Curb.
5. Drainage Blockout
 - A. 3" Dia. Plastic Pipe With Coupling.
 - B. Core Drill Drainage Access Thru Existing Curb Or Vertically Sawcut Curb And Gutter 18" Each Side Of Drain And Repour To Full Depth Of Curb (See Detail A).
6. Vertical Curb Detail Shall Only Be Used For Interim Conditions Or When Approved By The County Engineer.



VERTICAL CURB DETAIL
Not to Scale



DETAIL A
Not to Scale



WASHINGTON COUNTY
DEPARTMENT OF LAND USE &
TRANSPORTATION
ENGINEERING SECTION

**VERTICAL CURB AND GUTTER
NON-MOUNTABLE**

PLOT STAMP: 06/01/22 4:58P ANTHONYD
CAD: 2030.DWG

EFFECTIVE DATE: **06/01/2022**

WASH. CO. # **2030**