

GENERAL SIGNING NOTES:

1) Contractor shall supply and install all signs, and is responsible for staking sign locations and obtaining utility locates for staked sign locations. Signs shall be located per typical sign location or as shown on plans.

2) All signing shall conform to the Manual on Uniform Traffic Control Devices and the County's Permanent Signing Legend.

4) Posts- A minimum of 2in x 2in x 10 ft galvanized 'Unistrut Telespar' or 12 gage perforated posts or approved equivalent shall be used. Sign combination and minimum sign mounting height shall determine post length. Sign posts and anchors shall be installed per 'Typical Sign Installation Detail'. No other type of post shall be used unless prior approval of the county Traffic Engineer is obtained.

6) Signing material

A) Minimum retroreflectivity levels shall meet MUTCD table 2A-3

B) Minimum sheeting type shall be ASTM III Prismatic

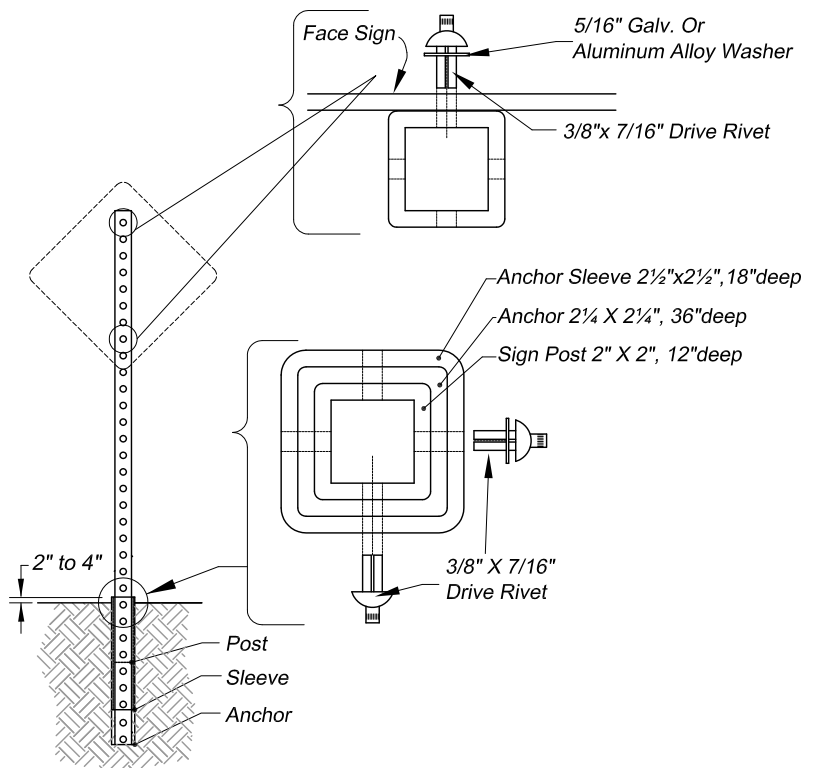
C) Fluorescent yellow-green shall be used for school related signs

PERMANENT SIGNING LEGEND

-  Remove Existing Sign (N)
-  Remove Existing Sign (N) And (M) Sign Support
-  Install New Sign (N)
-  Install New Sign (N) On New (M) Sign Support
-  Remove And Save Existing Sign (N)
-  Remove And Save Existing Sign (N) And Remove (M) Sign Support
-  Remove And Save Existing Sign (N) And (M) Sign Support
-  Maintain And Protect Existing Sign (N) And Support
-  Reinstall Existing Sign (N)
-  Reinstall Existing Sign (N) On New (M) Sign Support
-  Reinstall Existing Sign (N) And (M) Sign Support
-  Install New Sign (N) And Reinstall (M) Sign Support
-  Remove Existing Sign (N) And Save Existing (M) Sign Support

N = Sign Number
M = Material

Materials: S = Perforated Square Breakaway Steel
SP = Signal Pole Stainless Steel Clamp
SL = Stainless Steel Clamp on Street Light



TYPICAL SIGN INSTALLATION

NTS



WASHINGTON COUNTY
DEPARTMENT OF LAND USE &
TRANSPORTATION
ENGINEERING SECTION

PERMANENT SIGNING LEGEND

PLOT STAMP: 07/24/18 11:12A ANTHONYD
CAD: 6510.DWG

EFFECTIVE DATE: **8/01/2018**

WASH. CO. # **6510**