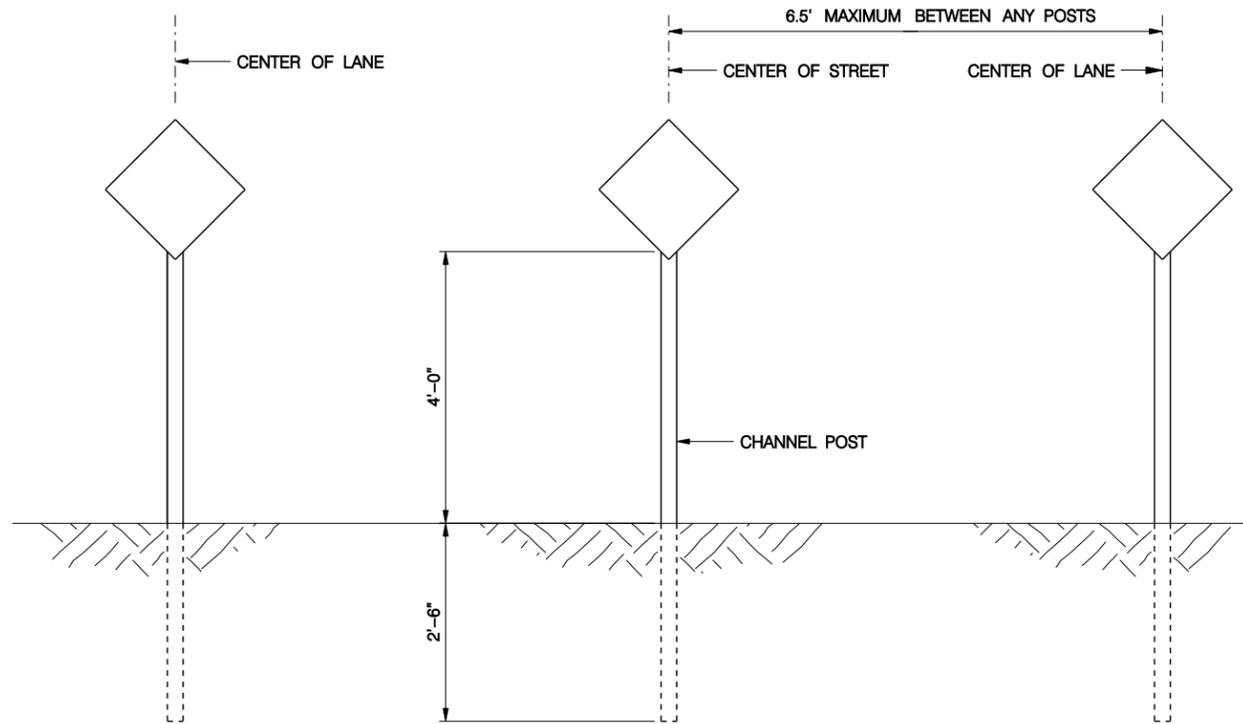
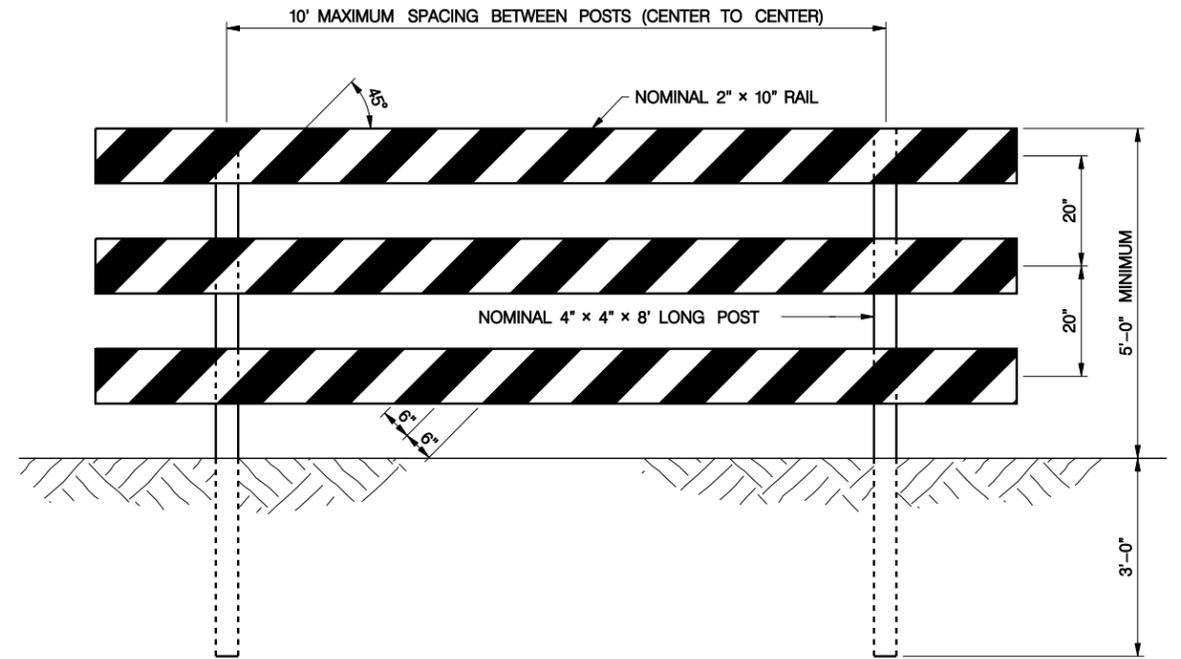


PROJ: 70028 OLD AS OF 070610.dwg
 PEN: ..\ables\Pen\SW_PENTABLE.TBL
 USER: alccaw
 DATE: 9/27/2011
 DGN: ..\STANDARD\Curent\Nap77.dgn



**DEAD END SIGNING
(PREFERRED)**

SIGNS SHALL BE 18" RED DIAMOND
 PANEL WITH HIGH INTENSITY SHEETING



**DEAD END BARRICADE TYPE III
(OPTIONAL)**

THE TYPE III BARRICADE SHALL CONSIST OF THREE HORIZONTAL
 RAILS OF NOMINAL 2" x 10" PAINTED/TREATED WHITE LUMBER.
 PLASIC IS NOT ALLOWED.

THE HORIZONTAL RAILS SHALL BE BOLTED TO NOMINAL 4" x 4" x 8"
 LONG PAINTED/TREATED WHITE LUMBER POSTS, THE BOLTS SHALL BE
 A MINIMUM OF 5/8" DIAMETER AND SHALL BE OF A SUFFICIENT
 LENGTH TO SECURELY TIE THE HORIZONTAL RAILS TO THE POSTS.

EACH HORIZONTAL RAIL SHALL BE MARKED WITH ALTERNATING HIGH
 INTENSITY GRADE RED AND WHITE STRIPS, 6" WIDE AT AN ANGLE
 OF 45 DEGREES WITH THE VERTICAL SLANTING DOWNWARD OPPOSITE
 THE CENTER OF THE ROADWAY. THE COLOR, BOTH WET AND DRY,
 SHALL CONFORM TO THE CURRENT MANUAL ON UNIFORM TRAFFIC
 CONTROL DEVICES (MUTCD)

THE TOP OF THE TOP RAIL SHALL BE PLACED AT THE TOP OF THE
 POSTS.

BARRICADES SHALL EXTEND THE FULL WIDTH OF THE PAVEMENT

