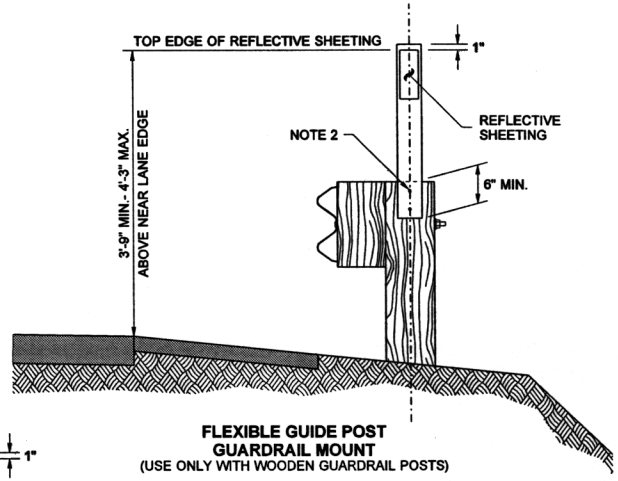
GUIDE POST REFLECTIVE SHEETING APPLICATIONS

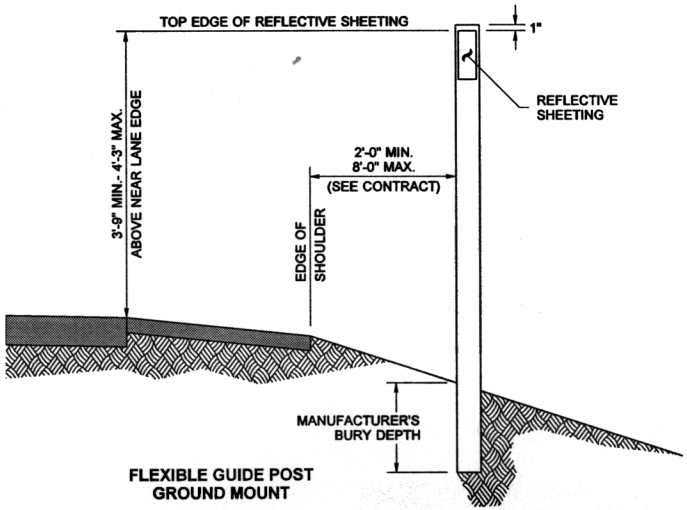
TYPE W	TYPE WW	TYPE Y	TYPE YY	TYPE G1 (STD. PLAN H-1d)	TYPE G2 (STD. PLAN H-1d)
○	◫	●	⊕	◫ G1	◫ G2
FACING TRAFFIC: 3", 8", WHITE	FACING TRAFFIC: 3", 8", WHITE BACK SIDE: 3", 4", WHITE, 4", 4", WHITE	FACING TRAFFIC: 3", 8", YELLOW	FACING TRAFFIC: 3", 8", YELLOW BACK SIDE: 3", 8", YELLOW	FACING TRAFFIC: 3", 8", WHITE, 4", 8", GREEN BACK SIDE: 3", 4", WHITE, 4", 4", WHITE	FACING TRAFFIC: 3", 8", WHITE BACK SIDE: 3", 4", WHITE, 4", 4", WHITE, 4", 6", GREEN

NOTES

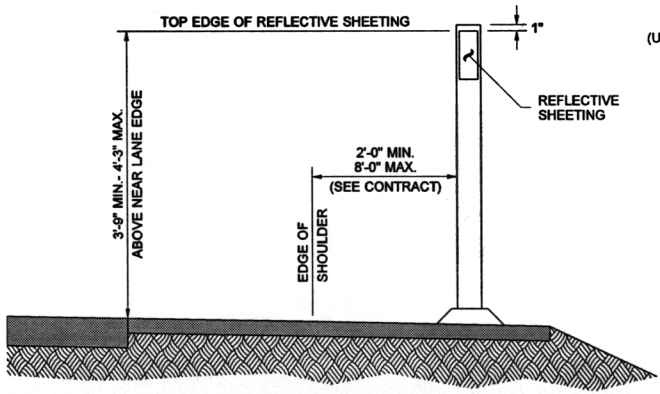
1. When guardrail runs concurrent, the contractor shall either:
   A. Drive the flexible guide post in line with the guardrail posts, or
   B. Mount the shorter flexible guide post onto the guardrail post.
2. Guide posts shall be fastened to the guardrail posts using two 2" x 3/8" lag screws with washers, along centerline of post. Also acceptable is any approved method submitted by the guide post manufacturer.
3. When concrete barrier runs concurrent, the contractor shall mount barrier delineators where guideposts are required.



FLEXIBLE GUIDE POST GUARDRAIL MOUNT
(USE ONLY WITH WOODEN GUARDRAIL POSTS)



FLEXIBLE GUIDE POST GROUND MOUNT



FLEXIBLE GUIDE POST SURFACE MOUNT

EXPIRES OCTOBER 26, 2002

GUIDE POSTS

STANDARD PLAN H-1

SHEET 1 OF 1 SHEET

NOTE: THIS PLAN IS NOT A LEGAL ENGINEERING DOC... THE ORIGINAL, SIGNED BY THE ENGINEER AND APPRO... AT THE WASHINGTON STATE DEPARTMENT OF TRANSP... UPON REQUEST.

ADOPTED
CITY OF RENTON
STANDARD PLANS

LAST DATE: 01/10/2002

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