

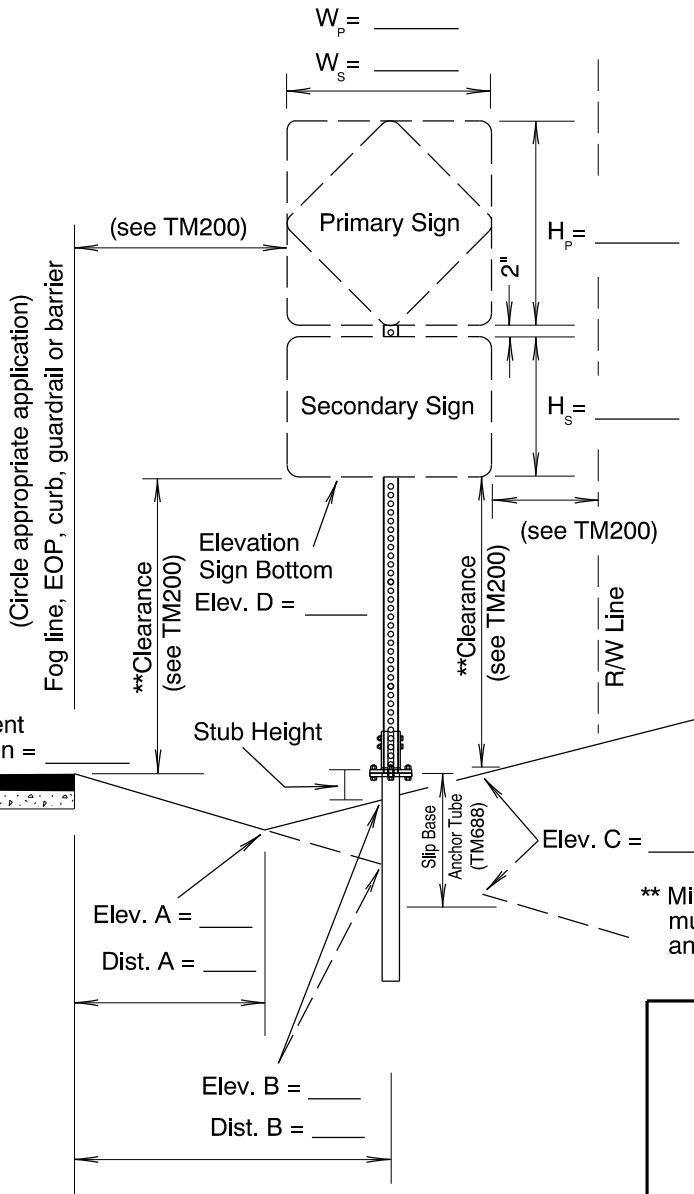
PSST (SLIP BASE) - FIELD VERIFICATION OF POST LENGTHS

Project Name: _____
 Contract No.: _____
 Date: _____ Preparer: _____

Refer to Standard Drawings: TM200, TM681, TM688

Hwy./Sta. or M.P. _____ Sign No. _____ *Post Location: Lt. Ctr. Rt.
 (Per post data table. If different, explain why.) *For multi-post installations, use a separate form for each post.

** Note: Enter all measurements in feet to the nearest hundredth.



Post Length Calculation (Ft.)

Primary Sign Height	_____
Space (2")	(+) 0.17'
Secondary Sign Height	(+) _____
Elevation D	(+) _____
Elevation B	(-) _____
Stub Height w/plates (3.5") ..	(-) 0.29'
Total (Verified Post Length) ..	_____
Verified Post Size	_____

(Per TM681)

** Minimum vertical clearance requirements (see TM200) must be satisfied with respect to both Edge of Pavement and ground level beneath entire sign.

Approved _____
 Approved as noted _____
 Returned for correction _____
 Name _____
 Date _____
 Comments: _____

NOTE: After staking post locations, submit completed form(s) to the Project Manager for review, per Sec. 00150.35(d)(2) of Std. Specs. Project Manager is encouraged to contact Sign Designer for input, as needed.

THIS IS THE FILENAME LOCATION ***** DD-MMM-YYYY HH:MM USERNAME