WOOD POST FIELD VERIFICATION OF POST LENGTHS

Project Name:	
Contract No.:	
Date:	Preparer:

Refer to Standard Drawings: TM200, TM670

Sign No. ____ Hwy./Sta. or M.P. *Post Location: 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.

Primary Sign (see TM200) ⁻og line, EOP, curb, guardrail or barrier (Circle appropriate application) Secondary Sign (see TM200) Elevation Sign Bottom **Clearance (see TM200) Elev. D = Elev. B = Pavement Elevation = **Embedment Depth** Elev. C = (see TM670) Elev. A = Dist. $A = _{-}$

Post Length Calculation (Ft.)

Cap (3") 0.25'

Primary Sign Height (+)

0.17' Space (2").....

Secondary Sign Height (+)

Elevation D (+)

Elevation B

Embedment Depth (+)

Total (Verified Post Length)...

Verified Post Size..... _____ (Per TM670)

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

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.

Dist. B =

1:12

HH: MM