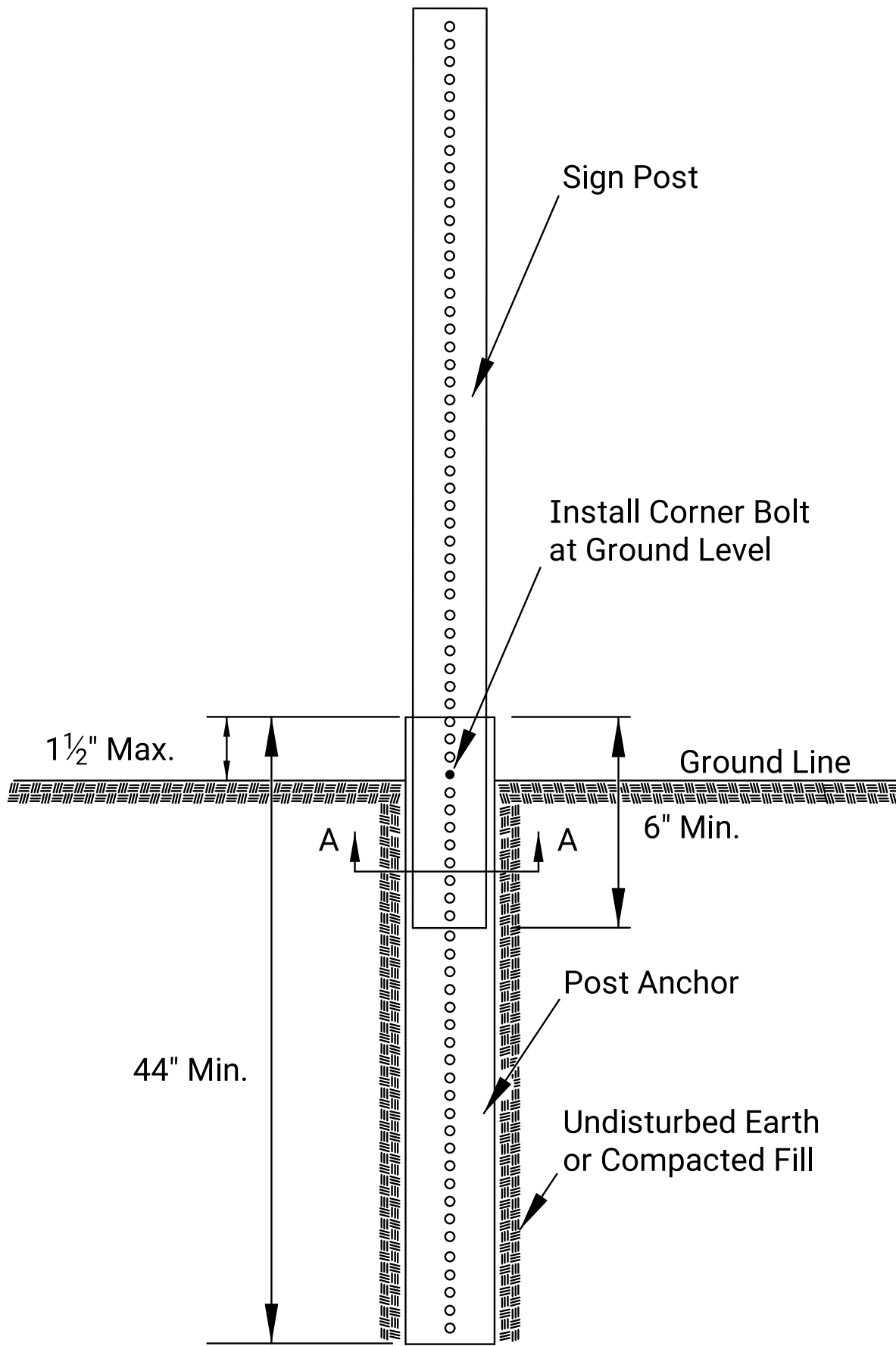
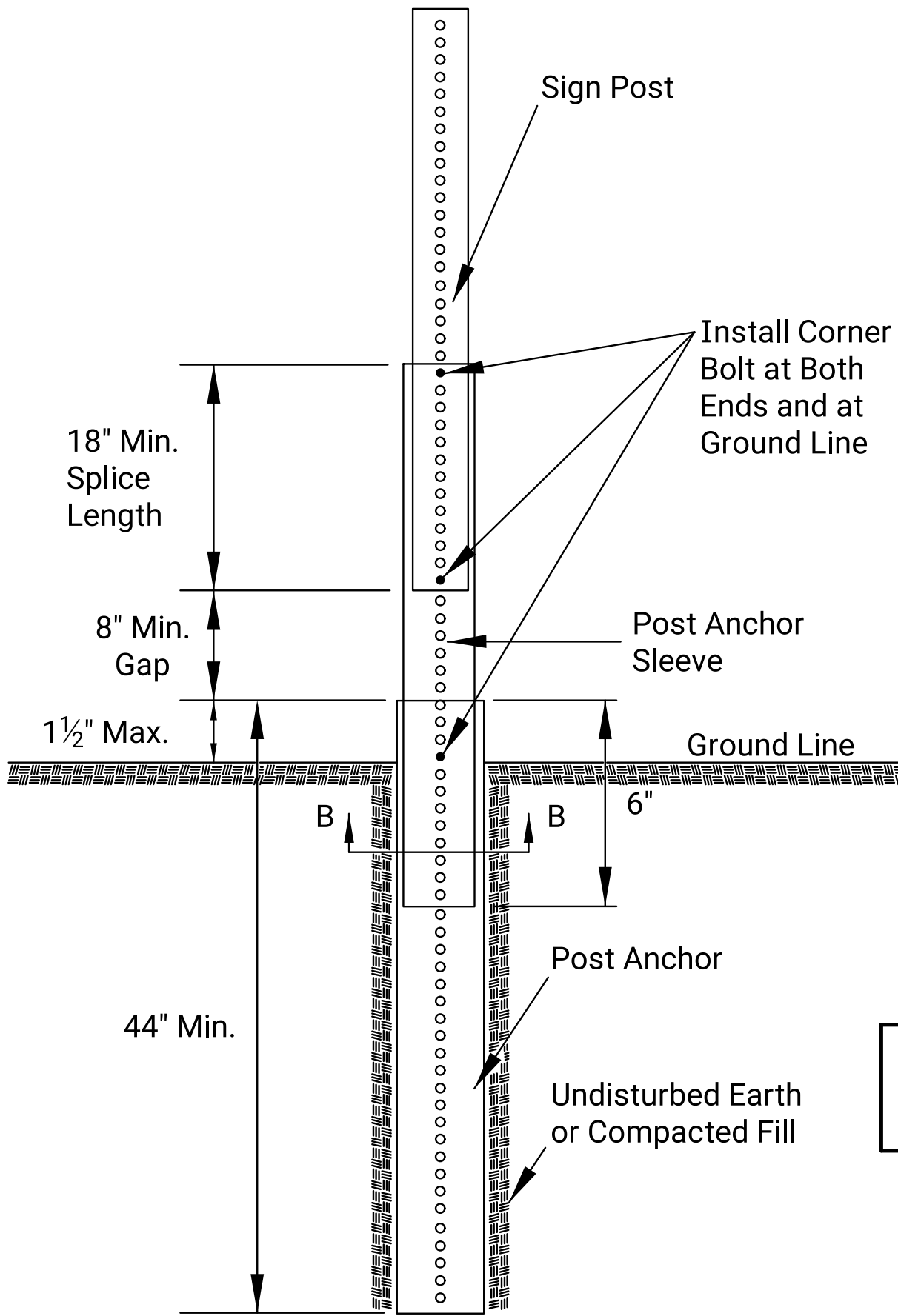


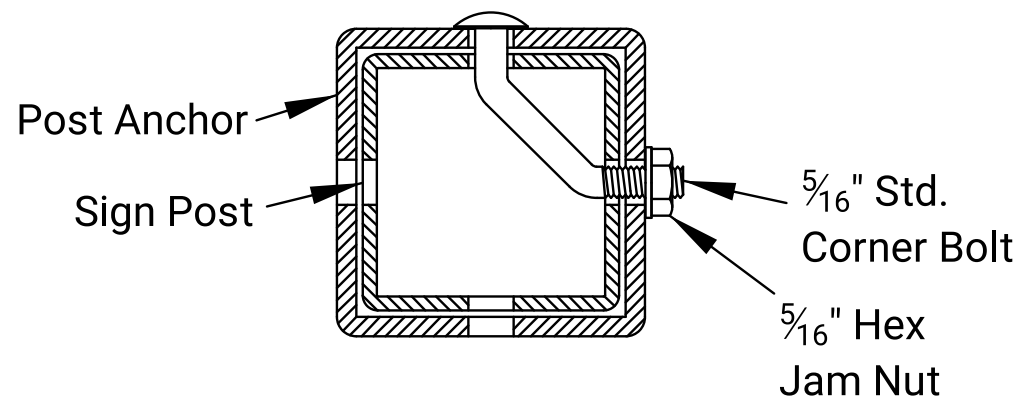
PERFORATED SQUARE STEEL TUBE (P.S.S.T.) POST SETUP



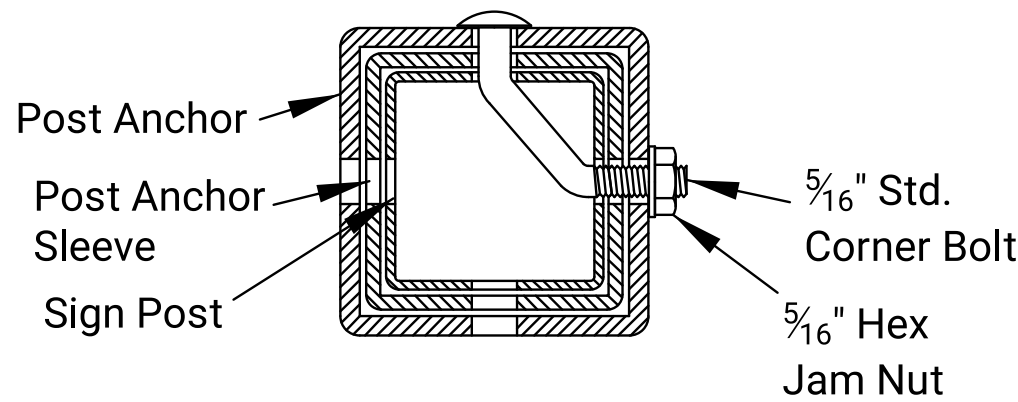
P.S.S.T. Deta



Telescoping P.S.S.T. Deta



Section A-A

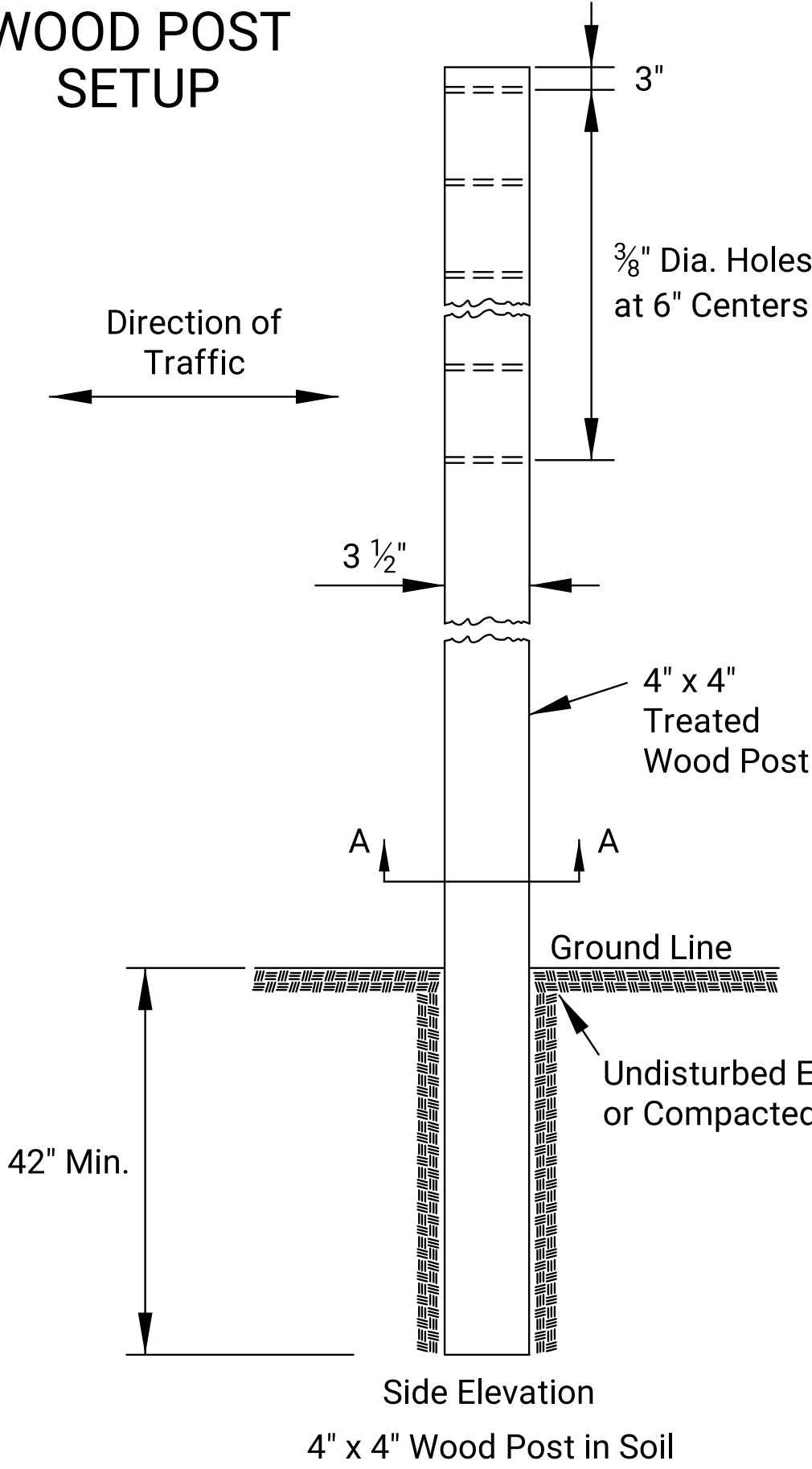


Section B-

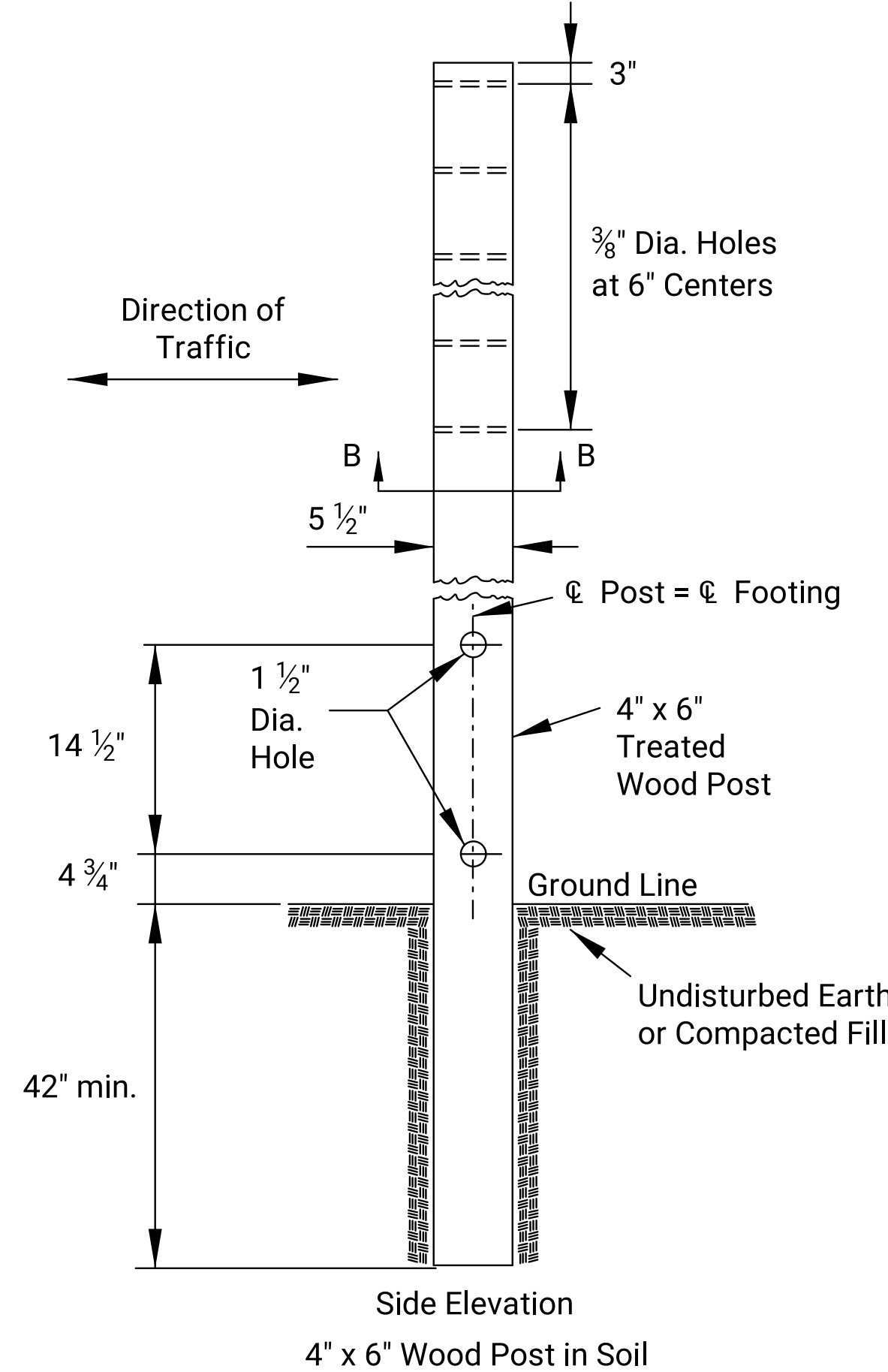
Details for 2", 2 1/4", or 2 1/2" sign post

Place bolts in the same corner along each sign pos

WOOD POST SETUP



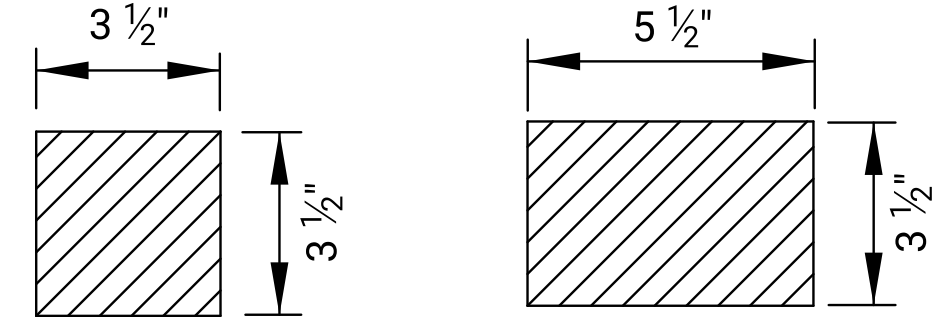
Side Elevatio



Side Elevation

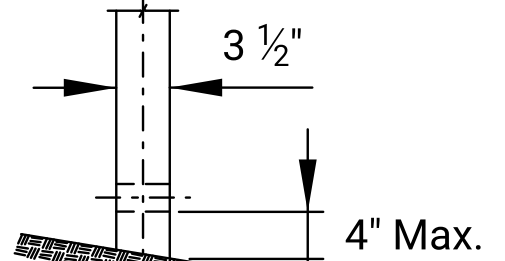
When the sign width is equal to or greater than 9', three or more wood posts should be used with a minimum of 4' between the centerline of each post. All signs less than 9' in width shall use a maximum of two wood posts.

All Special signs larger than 16 sq. ft. shall be installed on wood posts.



Section A-A

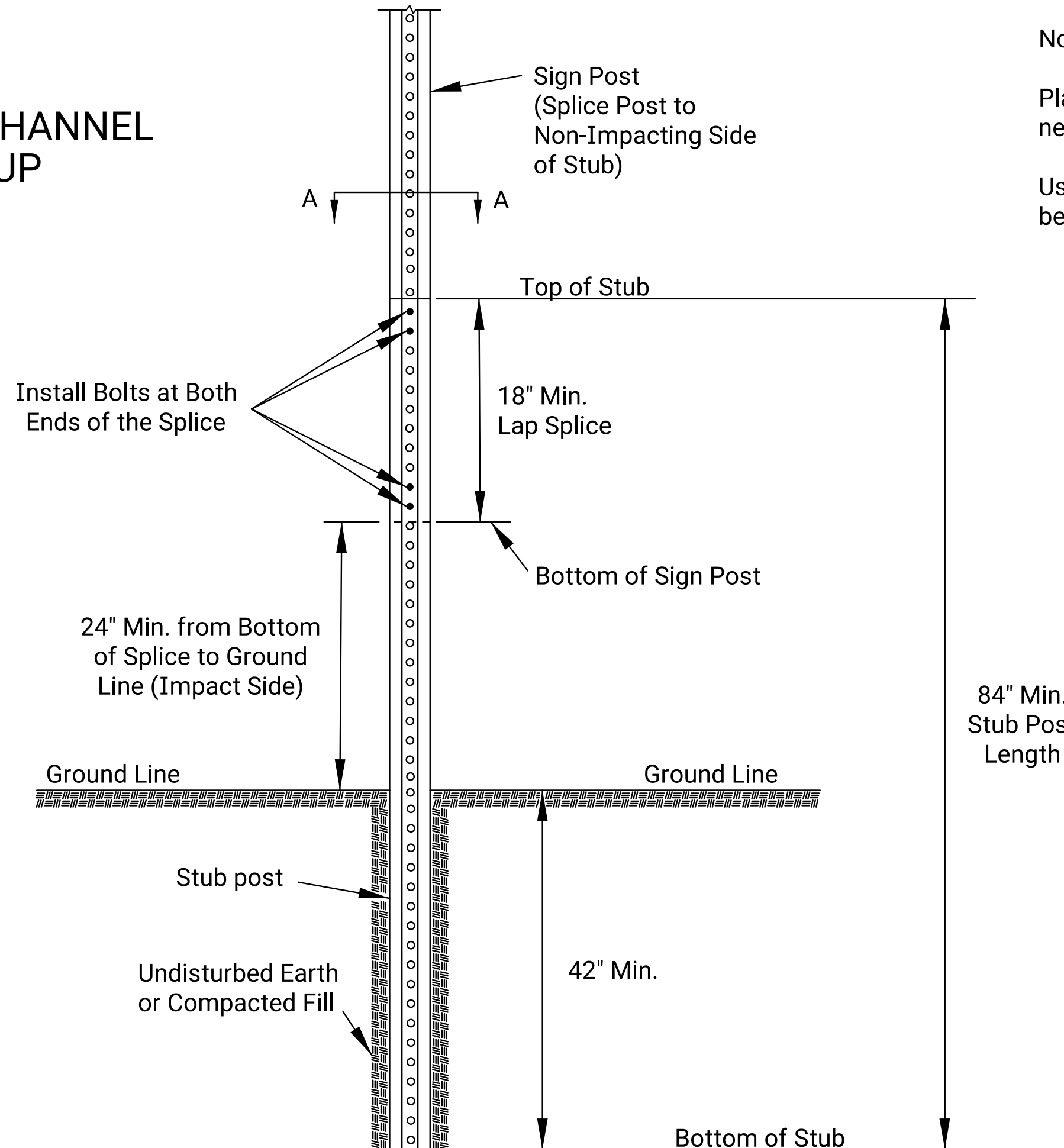
Section B-B



Front Elevation

See TE710 for Additional
Details and Requirements

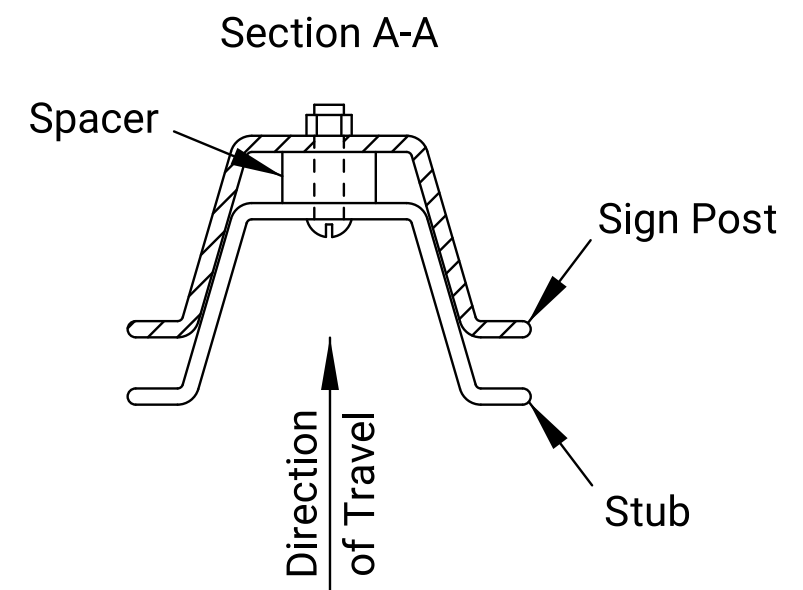
3 LB/F U-CHANNEL SETUP



Notes

Place two bolts at both ends of the splice through the holes nearest the ends of the splice.

Use manufacturer recommended spacers over the bolts between the spliced pieces of U-Channel.



NO.	DATE	REVISIONS						BY	APP'D
KANSAS DEPARTMENT OF TRANSPORTATION									
TRAFFIC CONTROL SIGN POSTS									
TE712									
FHWA APPROVAL		12-05-25		APP'D		Nick Rogers			
DESIGNED	B.A.H.	DETAILED	R.W.B.	QUANTITIES		TRACED			
DESIGN CK.		DETAIL CK.		QUAN.CK.		TRACE CK.			