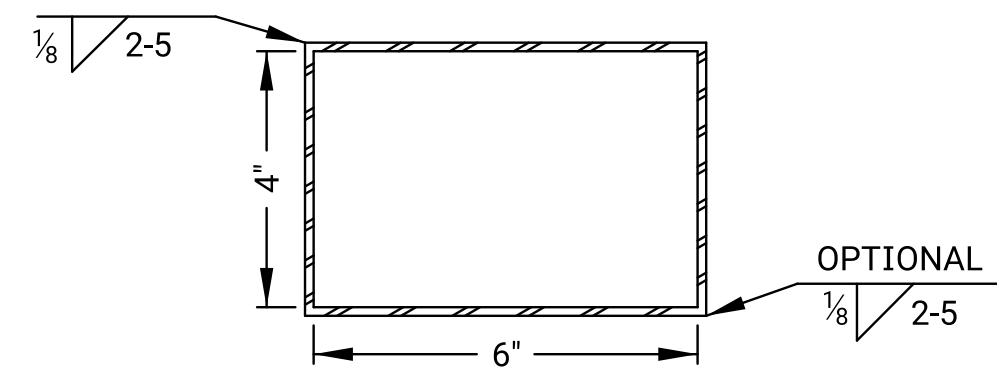
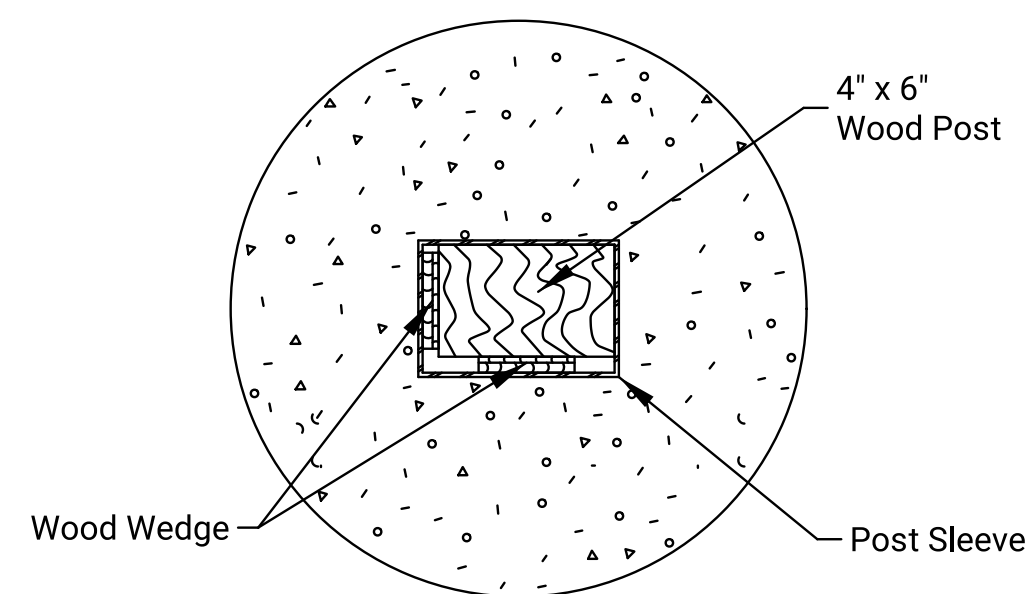


STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	0	0	0	0

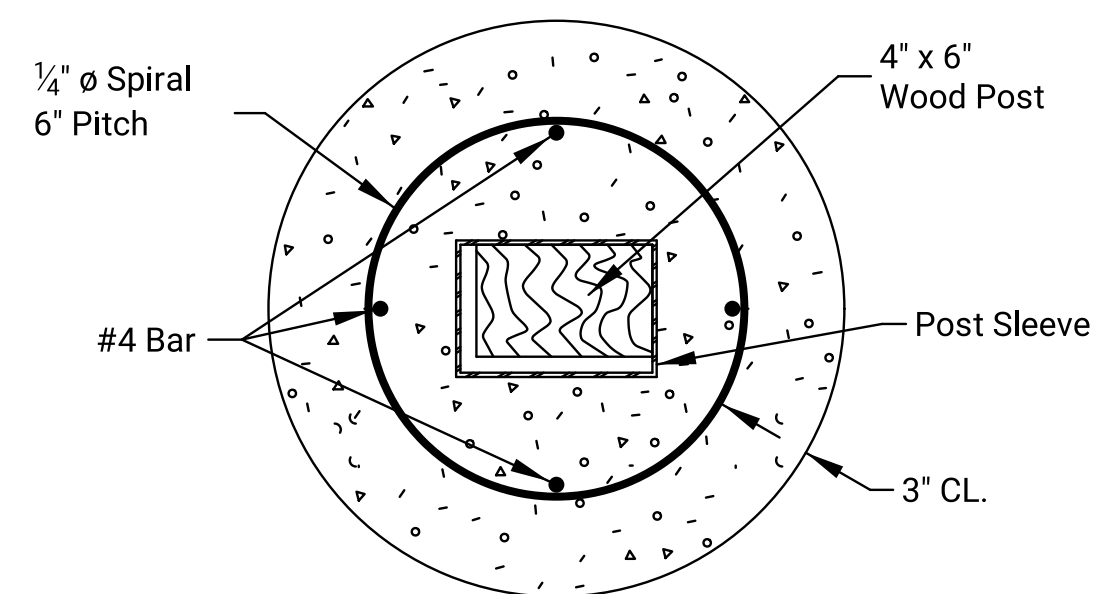


NOTE: Dimensions are to inside of post sleeve.

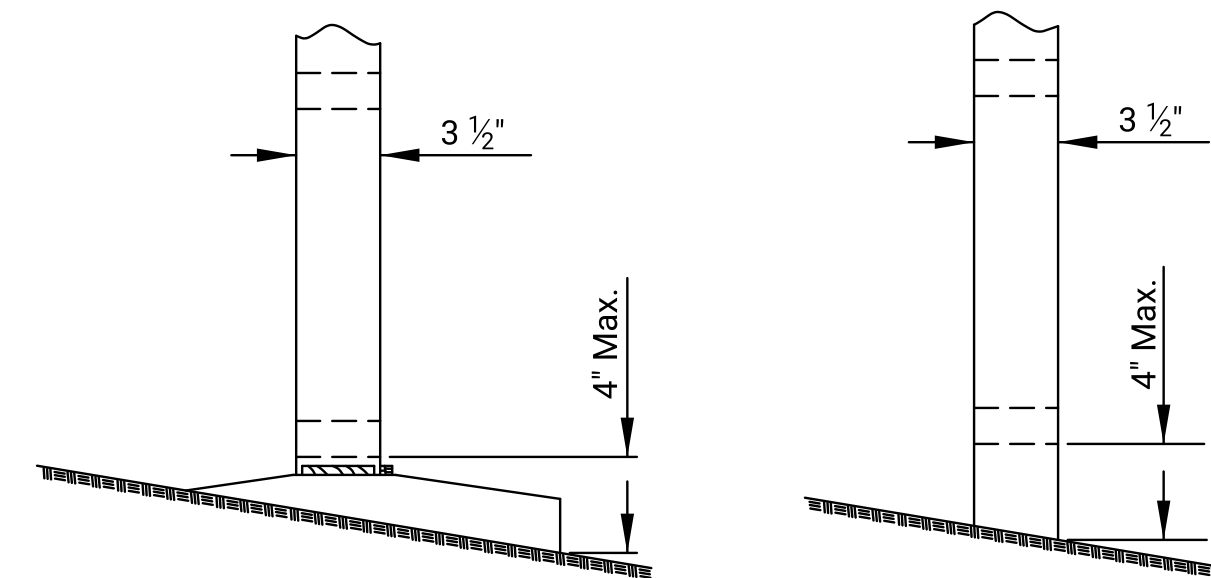
POST SLEEVE



SECTION A-A



SECTION B-B

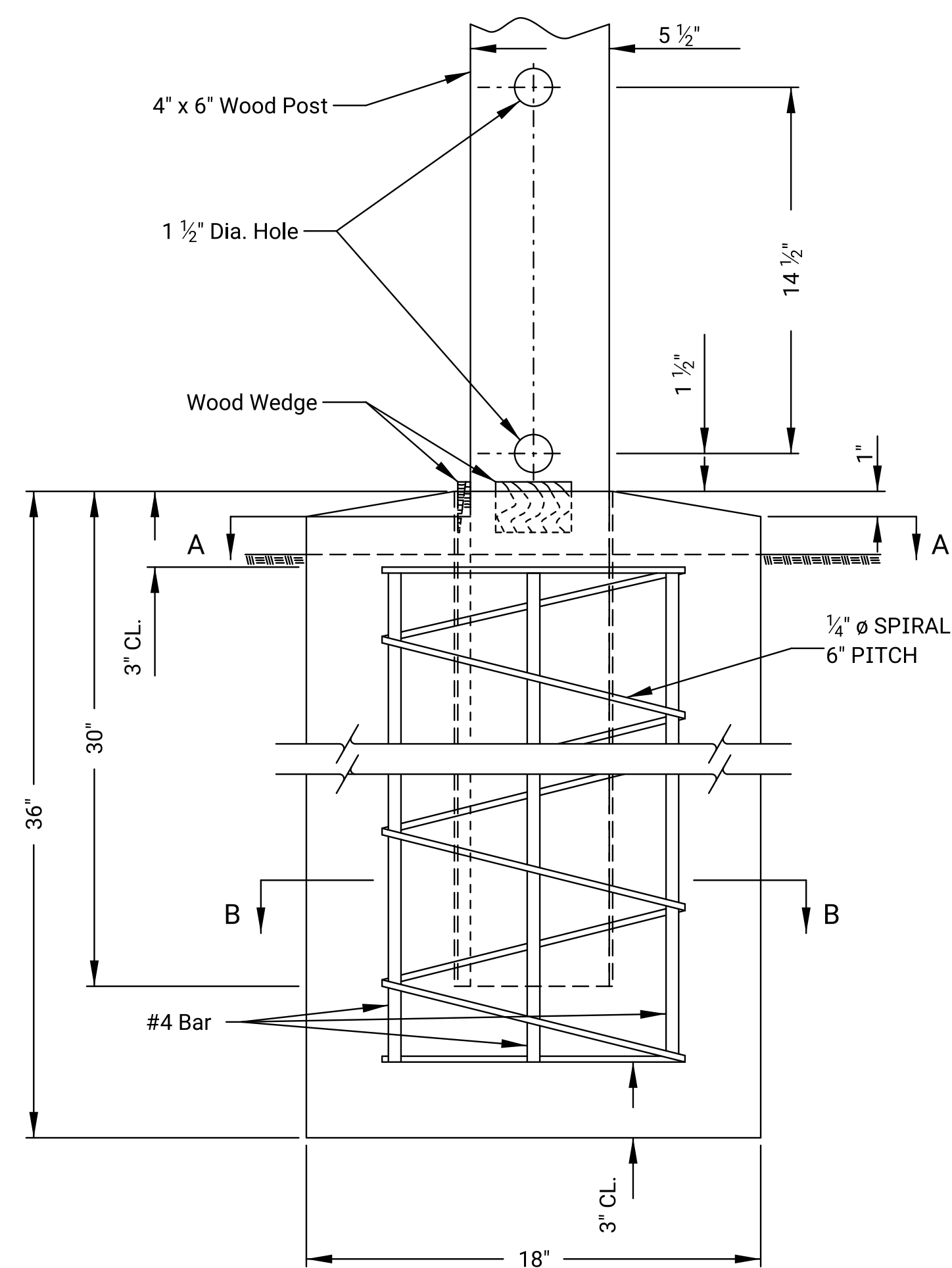


FRONT ELEVATION
CONCRETE FOOTING

FRONT ELEVATION
SOIL

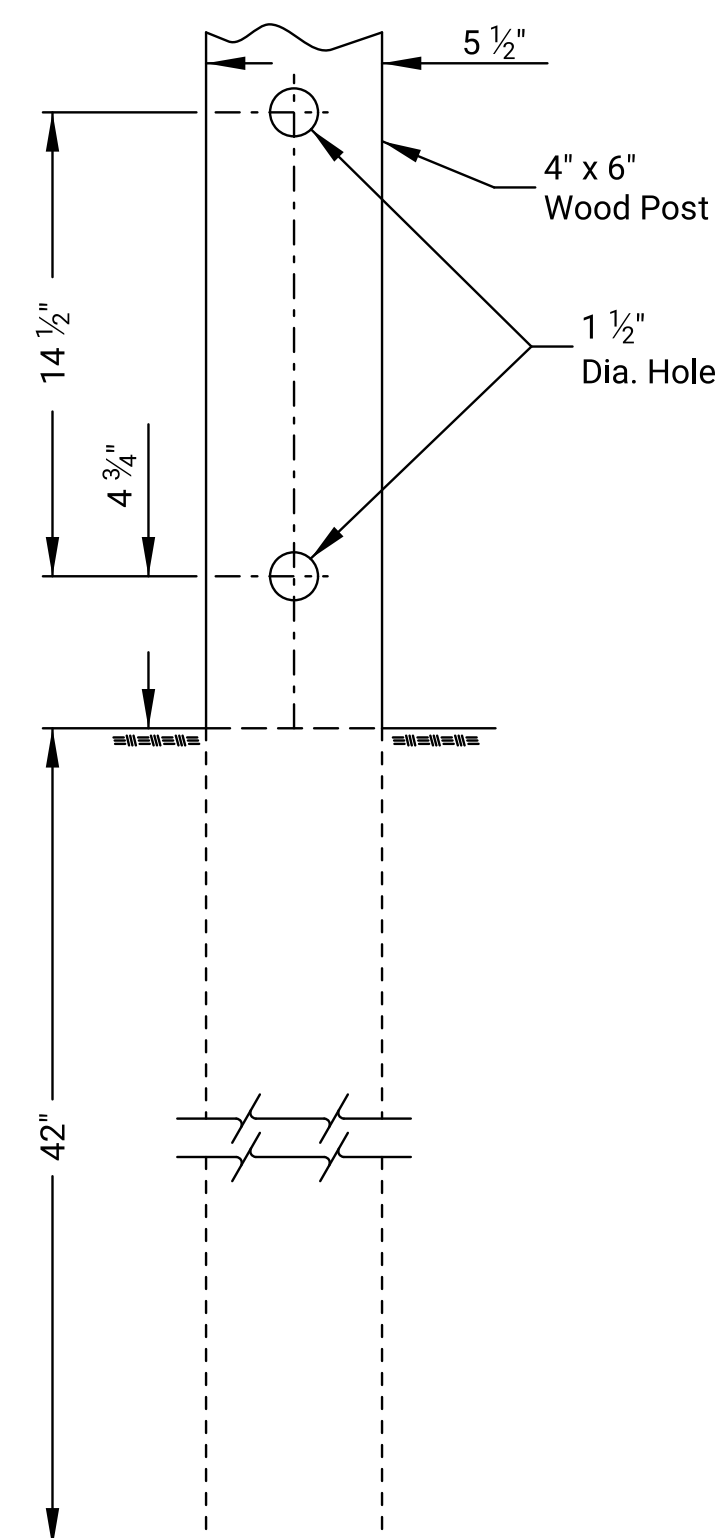
NOTE TO THE ENGINEER:
The intent of the "AASHTO Roadside Design Guide" and these plans is to have a 4" or less projection above the finished ground line after impact.

BREAKAWAY CLEARANCE



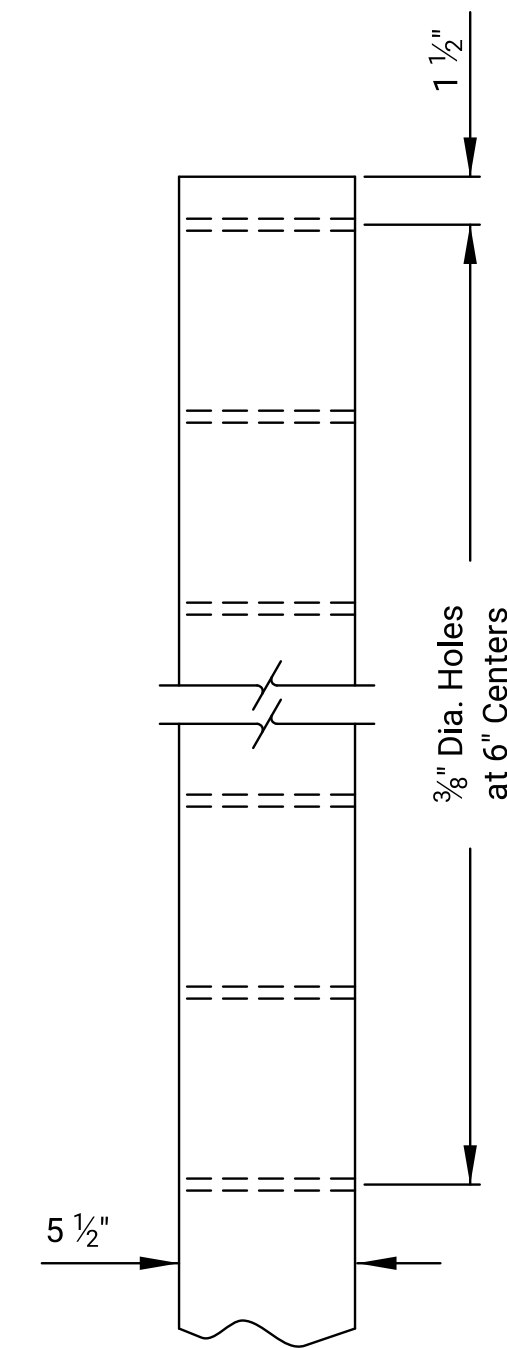
SIDE ELEVATION

WOOD POST IN CONCRETE FOOTING



SIDE ELEVATION

WOOD POST IN SOIL



SIGN POST

SIGN MOUNTING HOLES

GENERAL NOTES

The post sleeve shall be formed from 10 gauge sheet steel to meet the requirements of ASTM A653 and zinc coated to meet the requirements of coating designation A123. If galvanized sheet steel is used, no other galvanization is required. It is permissible to close the bottom of the sleeve with a metal plate. Basis of acceptance shall be visual inspection of the finished sleeve and determination of zinc thickness by magnetic gage.

All sign mounting holes in the wood posts shall be drilled prior to treating.

Breakaway holes, field drilled sign mounting holes, and field cuts shall be treated in accordance with the preservative treatment specifications.

Prior to sealing the opening between the wood post and the top of the concrete footing, secure the post by placing 3" wide by 2" long wood wedges into the opening on two adjacent sides of the post. The wedges are be flush with up to a maximum of $\frac{3}{8}$ " sticking up above the top of the footing.

Commercial grade concrete may be substituted for sign support footings.

All dimensions in inches unless otherwise noted.

01	10-01-19	Change details and note			D.D.G. E.W.N.
NO.	DATE	REVISONS			BY APP'D
KANSAS DEPARTMENT OF TRANSPORTATION					
DETAILS FOR WOOD POSTS					
TE460				07-01-03	
FHWA APPROVAL		10-01-19		APP'D. Steven A. Buckley	
DESIGNED	D.D.G.	DETAILED	A.A.D.	QUANTITIES	TRACED
DESIGN CK.	S.A.B.	DETAIL CK.	D.D.G.	QUAN.CK.	TRACE CK.