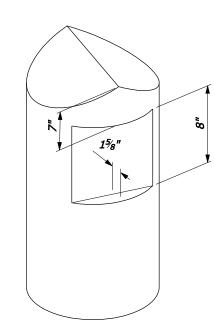
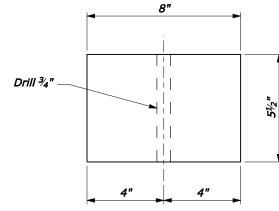
## NOTE:

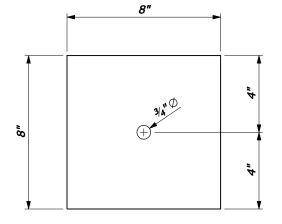
- 1. Furnish po with wate
- 2. Install log. taper betv
- 3. 20 foot lo<u>e</u> taper requ
- 4. Make splic
- 5. Field cut lo butt joints traffic expo dress as no
- 6. Dress bac wide enou
- 7. Apply and surfaces of to preserv
- 8. Treat all fie same pres
- 9. Furnish str (ASTM A58
- 10. Furnish co from steel (ASTM A32
- 11. The nomin according a provided the beyond the

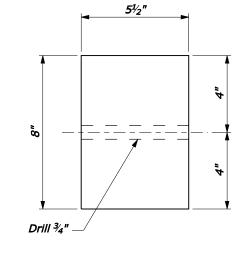


## POST NOTCH FOR WOOD BLOCK-OUT









FRONT

SIDE

*WOOD BLOCK-OUT 8" x 5<sup>1/</sup>2" x 8"* 

		STATE	PROJECT	SHEET NUMBER
ost and rail el r-borne prese	lements of peeled, ervative according t	round t to Secti	imber and trea on 710.08.	t
	tt to butt and tip to t and tip ends of inc			ted.
	able for rails provid net and roadway cu			
ces in rail elei	ments at posts only	<i>.</i>		
s in full conta posed faces of	dress as necessary ct with each other of f log ends at the jou obtain a smooth su	at the lo ints and	og ends. Trim I elsewhere and	
	rail members to pro odate a 6" steel rai		flat surface	
	ed brown color stal stain either as a po ent.			
	drill holes with two stain as the rails a			
tructural steel 188).	l conforming to AAS	SHTO M	222	
	tant fastener hardv to AASHTO M164,		nufactured	
to log size. E	h is 16". Bolt lengti Extra long threaded cut so that none o post.	l bolts n	nay be used,	
	FEDER/	AL HIGHW	OF TRANSPORTATI AY ADMINISTRATIC ANDS HIGHWAY	
	U.S. (	CUSTON	IARY STANDAR	D
	_	-	KED LOG	RAIL
O SCALE				<b>671</b> 115.4-5
U JUALE	STANDARD APPRO REVISED: DRAFT: 5/2008	VED FUR U	5- 0/2005	standard 617-81