

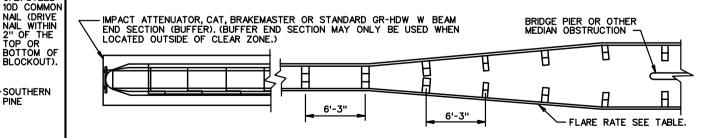
RESTRICTION THAT THE SAME TYPE OF POST AND BLOCKOUT MUST BE USED IN ANY SINGLE RUN OF MEDIAN BARRIER.

ALL BOLTS, NUTS, WASHERS, STEEL POSTS, BENT PLATE POST, AND BLOCKOUTS ARE TO BE GALVANIZED.

LAST 50' OF RUN OFF END ONLY.

ı	FLARE RATES				
I	DESIGN SPEED	INSIDE SHY LINE			OND LINE
l	MPH	SHY LINE LS	FLARE RATE		ARE ATE
I	70	10'	30:1	15:1	*
I	60	8'	26:1	14:1	*
l	50	6.6'	21:1	11:1	*
I	40	5'	17:1	8:1	*
I	30	3.6'	13:1	7:1	*
1	* CHOCECTED MAYIMUM ELADE DATE				

* SUGGESTED MAXIMUM FLARE RATE FOR SEMI-RIGID BARRIER SYSTEMS.



METHOD OF TREATMENT AT BRIDGE PIER OR MEDIAN OBSTRUCTION

6X8 WOOD POST ****VDOT ROAD AND BRIDGE STANDARDS SHEET 1 OF 1 REVISION DATE 502.01

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ALL HOLES IN POST TO BE

3/4" DIAMETER.

<u>└</u>%,'' X 26''

BOLT €

TOP OR

SOUTHERN PINE

GAL. STEEL

BLOCKED-OUT W-BEAM MEDIAN BARRIER

VIRGINIA DEPARTMENT OF TRANSPORTATION

SPECIFICATION REFERENCE 221

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