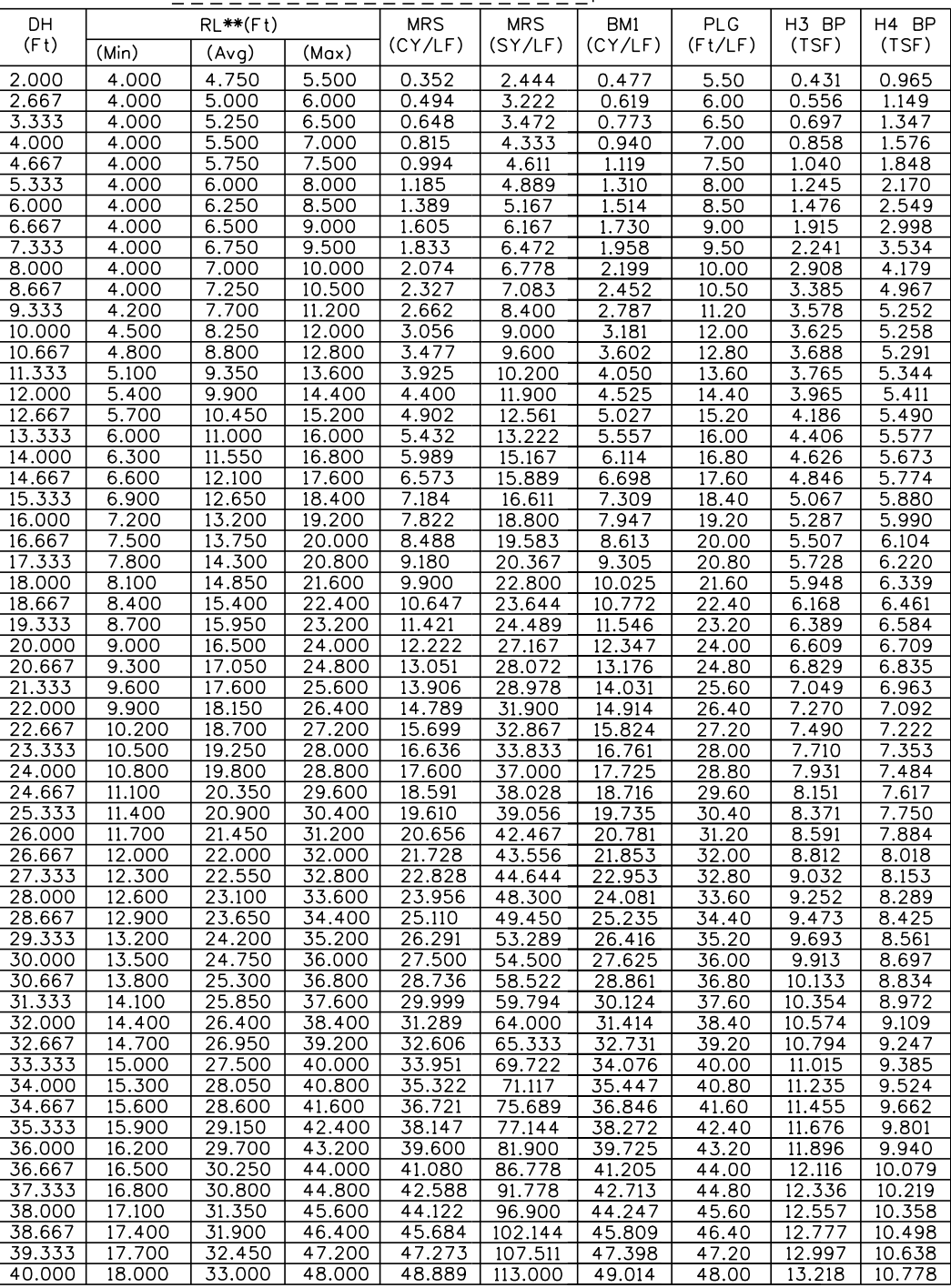


INITIALS	DESIGN	DATE	DETAIL	DATE	QUANTITY	DATE
By						
Checked By						




**\*\*** RL for top two geotextile layers = 2 x RL (Max)(For roadway)  
 RL=1xRL(Max) (For 2:1 Infinite Slope)  
**\*\*\*** For example spacing on B-504-H3: DH=16' requires 32.622 SY/LF geogrid  
 corresponding to 7.822 CY/LF volume of MRS with Class 1 backfill paid  
 separately

DETAILER: Remove or block out H3 or H4 column that does not match loading conditions

Barrier required when  
located within clear zone  
See M-606-15 Style CD  
for details.

### SECTION VIEW

Print Date: \$DATE\$		Sheet Revisions			Colorado Department of Transportation		As Constructed		TRUNCATED BASE PANEL FACING		Project No./Code		
File Name: Sheet_B-504-F2.dgn							Date:		No Revisions:				MSE WALL FOR BACKSLOPE OR ROAD
Horiz. Scale:		Vert. Scale: As Noted		<div><div></div><div>2829 West Howard Place, 3rd Floor Denver, CO 80204 Phone: 303-512-4079 FAX: 303-757-9197</div></div>		Revised:		Designer: XXXXXXXX		Structure: XXXXXXXXXXXXX			
Unit Information		Unit Leader Initials				Void:		Detailer: XXXXXXXX		Numbers: XXXXXXXXXXXXX			
						Staff Bridge Branch		Initials		Sheet Subset: WALL		Subset Sheets: WXX of XXX	
										Sheet Number			