

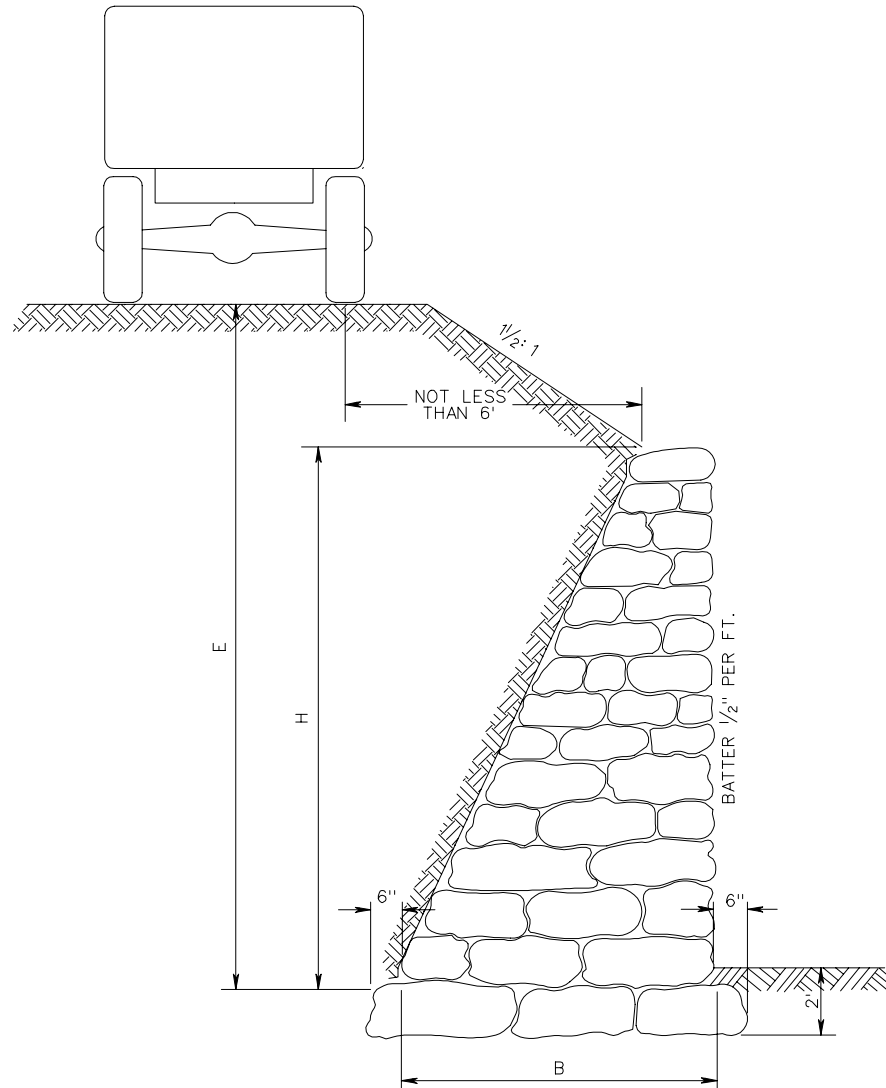
$\frac{E}{H}$	FOR UNLOADED WALLS	FOR LOADED WALLS
1.0	$B = 0.50 H$	$B = 0.66 H$
1.1	$B = 0.57 H$	$B = 0.67 H$
1.2	$B = 0.61 H$	$B = 0.68 H$
1.3	$B = 0.64 H$	$B = 0.69 H$
1.4	$B = 0.66 H$	$B = 0.70 H$
1.5	$B = 0.67 H$	$B = 0.71 H$
1.6	$B = 0.69 H$	$B = 0.72 H$
1.7	$B = 0.70 H$	$B = 0.73 H$
1.8	$B = 0.71 H$	$B = 0.74 H$
2.0	$B = 0.73 H$	$B = 0.75 H$
2.5	$B = 0.75 H$	$B = 0.76 H$
3.0	$B = 0.77 H$	$B = 0.77 H$

TOP THICKNESS FOR UNLOADED WALLS ARE TO BE 0.15 H WITH A MINIMUM THICKNESS OF 2 FT.

TOP THICKNESS FOR LOADED WALLS ARE TO BE 0.20 H WITH A MINIMUM THICKNESS OF 2.5 FT.

MINIMUM THICKNESS OF BASE = TOP THICKNESS

MAXIMUM HEIGHT OF WALL (H) IS TO BE 8 FT.



DRY RUBBLE RETAINING WALLS

VIRGINIA DEPARTMENT OF TRANSPORTATION

SPECIFICATION REFERENCE

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