



W_{gf} = WIDTH OF GRANULAR FILL
 D_p = DEPTH OF PIPE
 L = LENGTH OF GEOSYNTHETIC REINFORCEMENT
 $W_{gf} = (2 * D_p) + L + 6$



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Sterling™ Retaining Wall System

Typical Details for Utilities Below Wall

Scale: 3/8" = 1'-0"	Drawn by: SB
Date: 9/21/2017	Drawing number: SRST22