Vertica Stone Cut® Retaining Wall System

Typical Details For Utilities Below Wall

This drawing is for illustrative purposes only and should not be used for construction without the signature of a registered professional engineer.

Scale: 3/8" = 1'-0"

Drawing number: VTCR22

This area must be backfilled with select fill, compacted to 100 percent of the standard proctor maximum dry density.

\[ W_{df} = (2 \times D_p) + L + 6" \]

where:
- \( W_{df} \) = Width of granular fill
- \( D_p \) = Depth of pipe
- \( L \) = Length of geosynthetic reinforcement

Utilities (designed by others)

Any disturbance of the soils outside the 1:1 excavation area must also be filled with select fill.

Depth varies