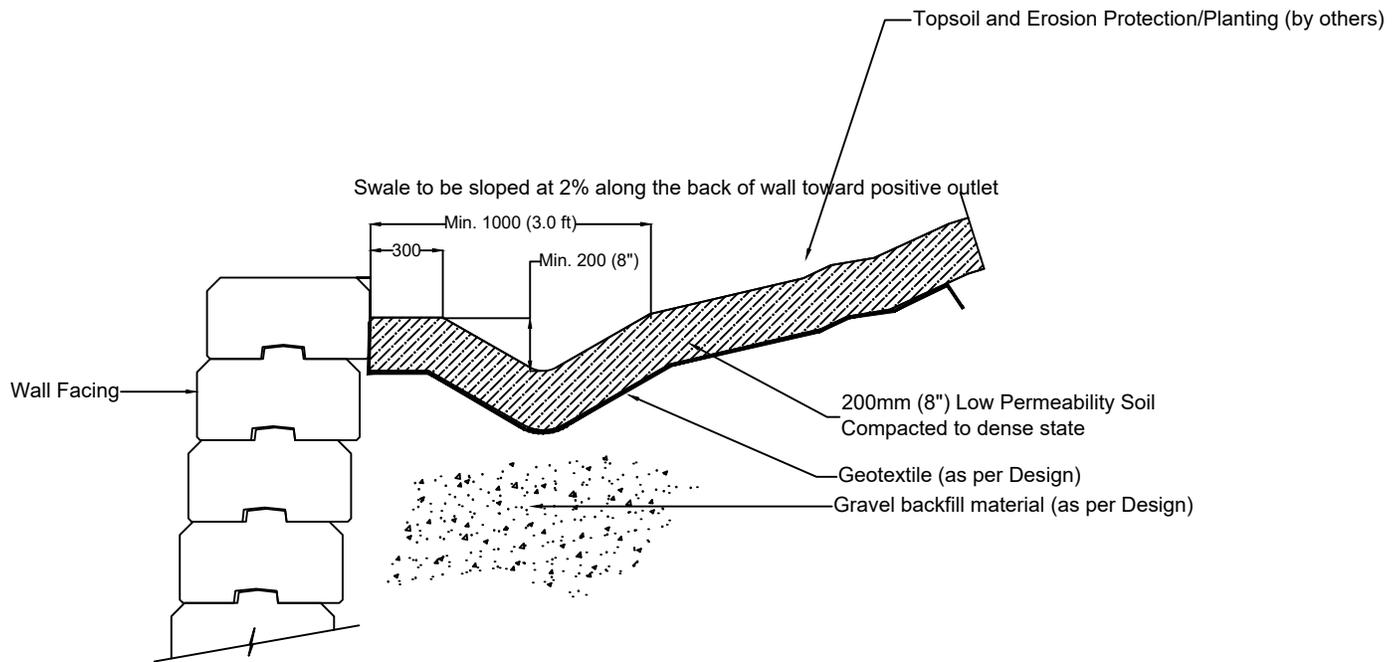


DURA HOLD[®]

SWALE DETAIL

REF: Detail_DuraHold_Drainage Swale on Top of Wall



Notes:

1. Swale to be dimensioned by Civil Engineer based on site drainage plan.
2. Swale to slope at min. 2% along the back of wall toward positive outlet as determined by Civil Engineer.
3. Swale must be constructed with low permeability soil (200mm / 8") in thickness to create an effective conduit for water.



Engineering design by RisiStone Inc.

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