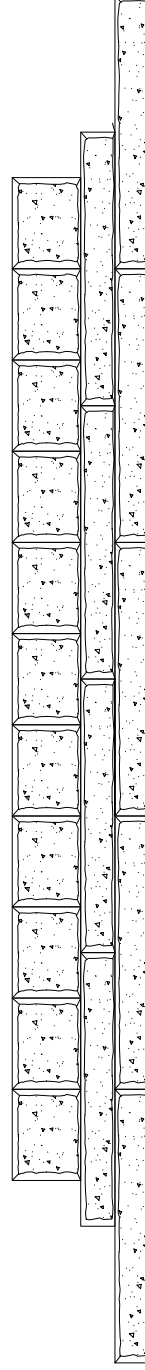
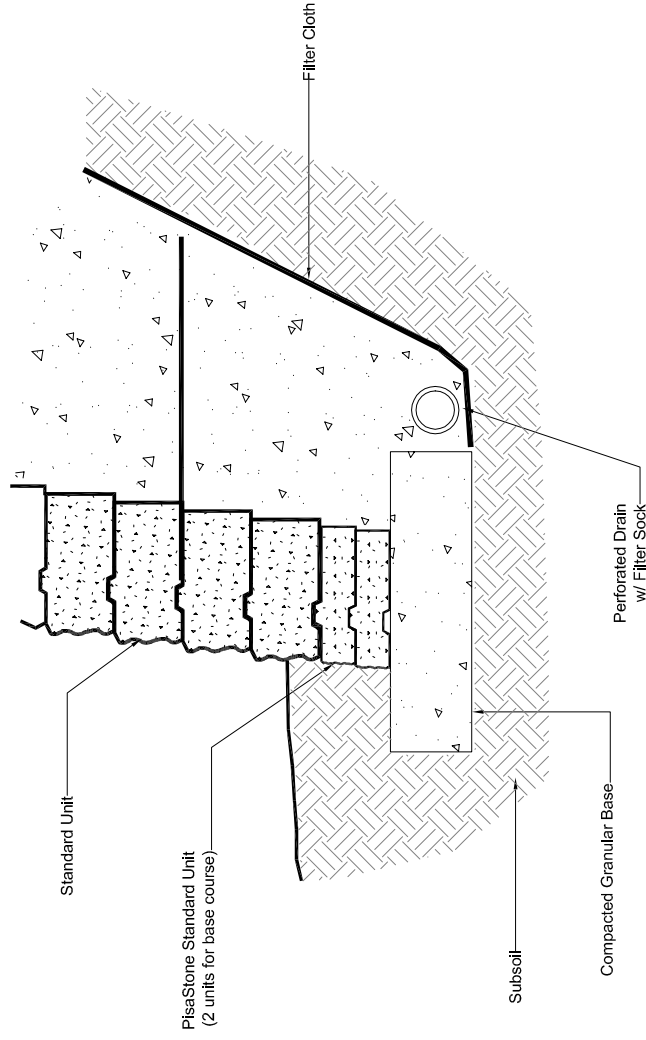


**Notes:**

1. Due to the width (face width) of the Pisa Stone standard unit, it is easier to level on the compacted granular base. As a result, Pisa Stone is commonly used as the base course in installations.
2. The method described above is ideal for straight walls. For curved applications it is necessary to use the Pisa Stone coping unit as the base course. The absence of the tongue allows the tapered blocks to curve as required.



ELEVATION VIEW - RUNNING BOND PATTERN MAINTAINED



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retaining wall systems

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