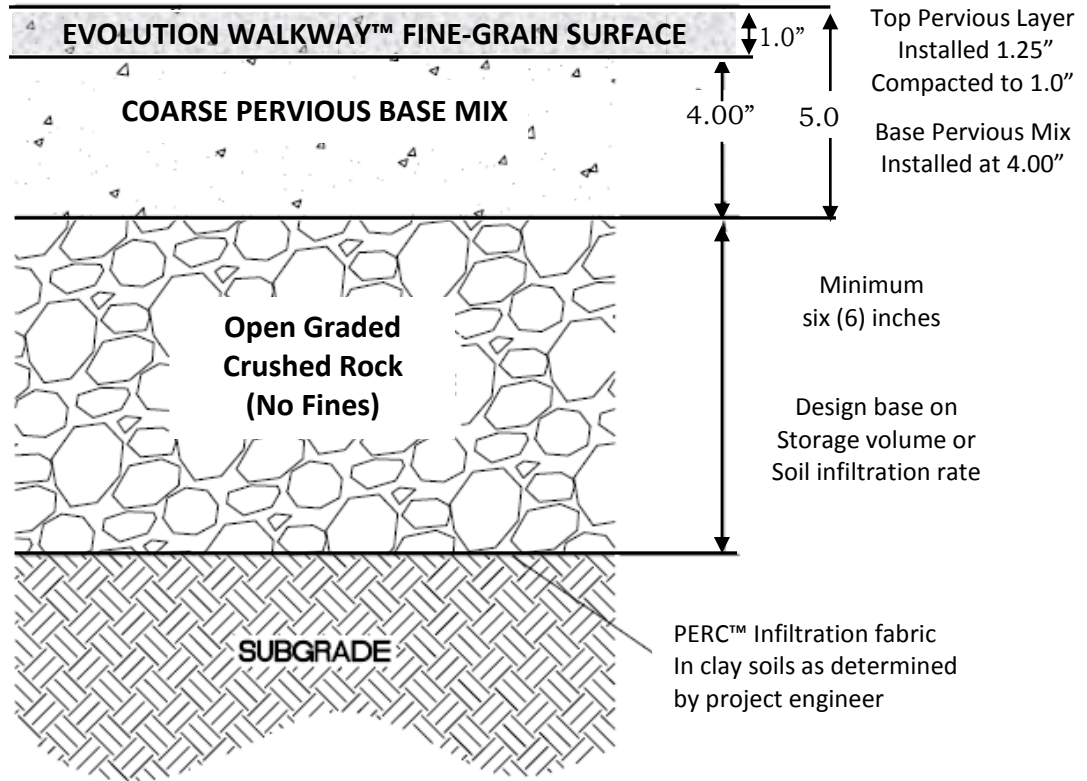


TYPICAL COMPOSITE DESIGN SECTION

STOREFRONTS, SCHOOL OR PUBLIC PLAZA, RESIDENTIAL DRIVEWAYS



1. SCARIFY ORGANIC MATERIAL (3" MIN.), THEN ROLL TO IDENTIFY AND ELIMINATE ANY WET, SOFT, OR PUDDLING AREAS.
2. INFILTRATION BED (AGGREGATE LAYER) SHALL BE DESIGNED BASED ON STORMWATER REQUIREMENTS, SUBGRADE INFILTRATION CHARACTERISTICS AND SUBGRADE BEARING CAPACITY.
3. AN INFILTRATION FABRIC SHALL SEPARATE THE AGGREGATE AND THE SUBGRADE IN CLAY SOIL. FABRIC (PERC™ OR EQUIVALENT) SHALL BE INERT TO BIOLOGICAL DEGRADATION AND CHEMICAL, ALKALI/ACID RESISTANT.

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