

PATHWAYS

- SuDS Compliant (No Binder Course)

LIMEPATH ECOWALK UV

35mm minimum depth of LimePath EcoWalk UV
2-6mm SBR rubber granules and 6-10mm natural aggregate bound with LimePath EcoWalk UV Resin.

GRANULAR SUB-BASE

150mm minimum well compacted Type 3 granular sub-base or similar approved – depth dependent on site drainage conditions.

IMPERMEABLE MEMBRANE

(Optional) Impermeable membrane to carry water to infiltration/ storage system or soakaway when drainage is poor OR

GEOTEXTILE LAYER

(Optional)

CAPPING LAYER

If required, depending on sub-grade condition.

SUB-GRADE

