

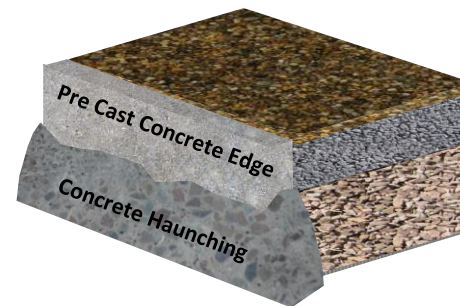
Resin Bound Stone Surfacing

Soft Surfaces Resin Bound Aggregate can be overlaid onto existing asphalt or concrete surfaces suitable for the traffic expected. The maximum tolerance of the base construction should not exceed 3mm under a 1m straight edge.

Any advise provided by Soft Surfaces Ltd is based on experience and is believed to be accurate at time of publication. No liability of responsibility of any kind is accepted in this respect by the company.

Permeable Pathway (SUDS)

(Suitable for light pedestrian use)



Fine Grit

Cast onto uncured surface

Soft Surfaces Resin Bound Surface Course

Trowelled to a smooth finish. Typical depth using 6mm aggregate is 18mm or a 3mm aggregate would be 15mm

50mm (min) Open Surface Course Asphalt

AC14 open surf. Max 100/150 pen to BS EN 13108-1:2006 bituminous macadam

150mm MOT Type 3 Sub base

Well compacted non frost susceptible Type 3 granular sub base to SHW clause 805 or 4/40mm, 4/20mm graded crushed concrete aggregate to EN 12620 or locally available secondary or recycled aggregate complying to the above specification

Geotextile Membrane

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