

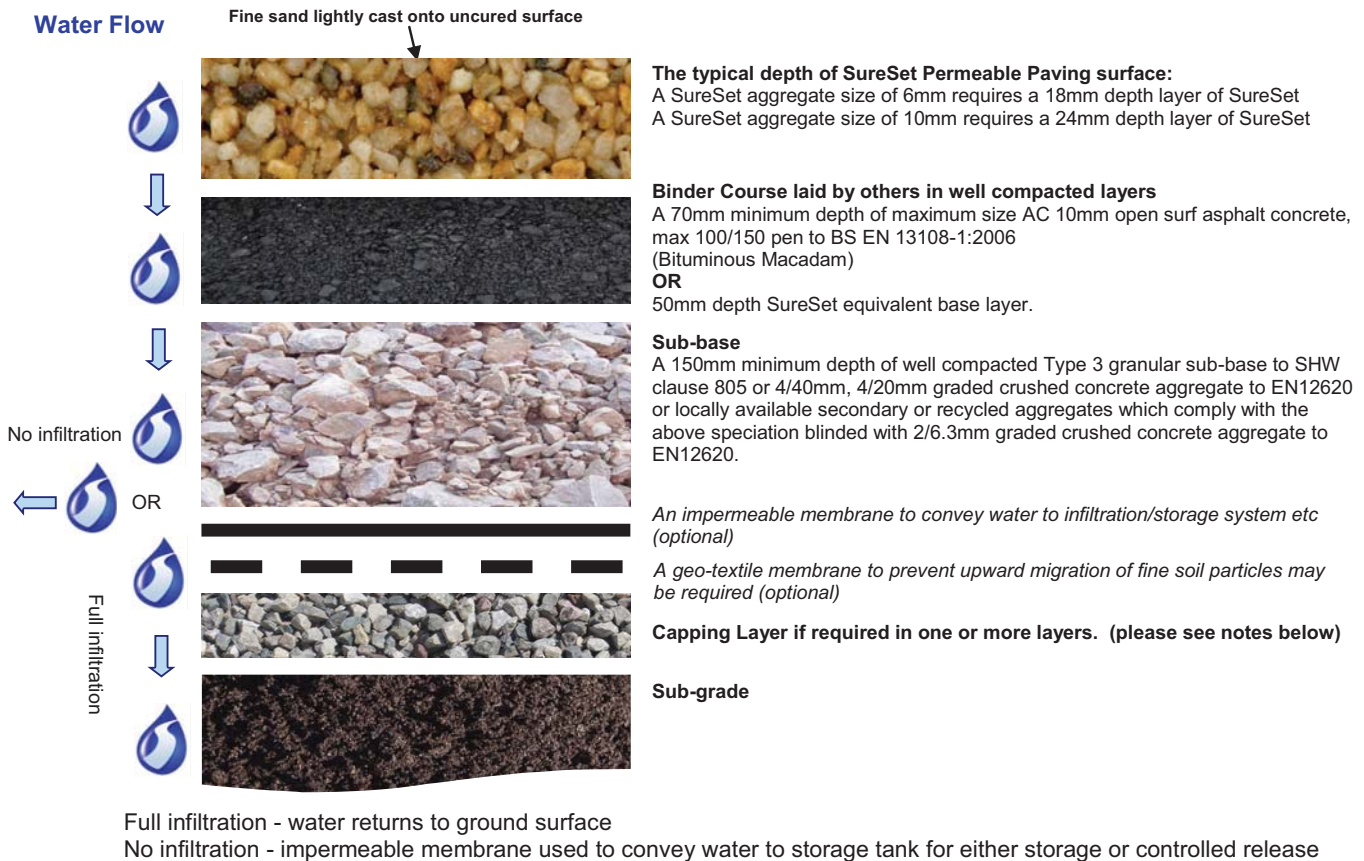


Specification Advice

For laying
SureSet flexible resin bound aggregate surfacing



Permeable Pathway (SUDS)



Purpose

An attractive, permeable and durable surface which avoids the need for planning permission under the 2008 SUDS Planning Order 1998 on the paving of front gardens.

Advantages

Permeable, minimum number of joints, easy to maintain and quick drying

Notes

If there is a danger that standing water will soften the sub-grade in an unlined system a nominal fall to an outfall should be considered.

If plastic or silty sub grade is present (CBR <2%) it may be necessary to stabilise the sub grade or partially replace it with sub-base/granular capping.

Total sub-base thickness will be dictated by expected loading/required water storage capacity/sub-grade strength.

The maximum deviation of the base should not exceed 3mm under a 1 metre straight edge.

This specification is based on normal good practice for flexible surfacing and does not absolve the specifier from designing a construction suitable for the expected traffic and ground conditions pertaining on a given site.

Specification Advice

QRSA7140
Permeable Pathway (SUDS)

SureSet
Permeable Paving

Permeable Pathway (SUDS)



The details in this specification are intended only as a guide in specifying SureSet products, actual designs should be developed by the project designers taking into account the specific circumstances of the intended application. SureSet assumes no responsibility for improper reliance upon or misuse of the data herein. Product design and specification are subject to change without further notice.

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