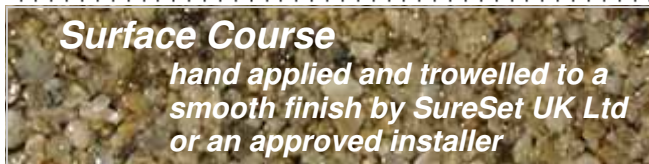




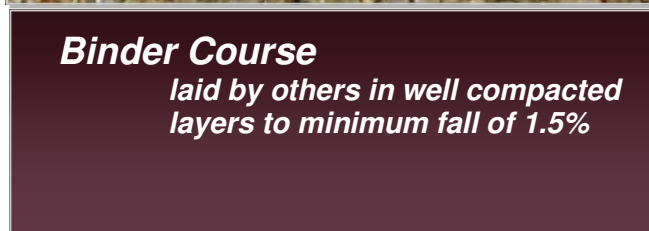
## Urban Pathway with occasional maintenance vehicles

Fine sand cast onto uncured surface

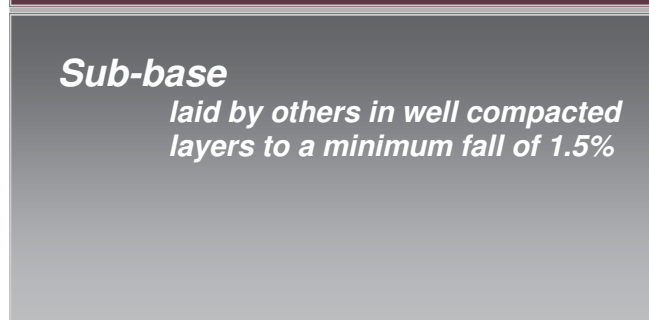


The typical depth of SureSet resin bound paving surfacing:

A SureSet aggregate size of 3mm requires a 16mm depth layer of SureSet  
A SureSet aggregate size of 6mm requires a 18mm depth layer of SureSet  
A SureSet aggregate size of 10mm requires a 24mm depth layer of SureSet



A 50mm depth of AC 14 close surf asphalt concrete max 160/220 pen to BS EN 13108—1:2006. (Bituminous Macadam)



A 150mm depth of well-compacted non-frost susceptible Type 1 granular sub base to SHW clause 803 or locally available secondary or recycled aggregates which comply with the requirements of the SHW for sub-bases.



### Purpose

To provide a seamless, flexible and hard wearing pathway

### Advantages

An attractive and durable surface that is permeable to water and remains easy to clean

### Notes

SureSet can be laid onto existing asphalt or concrete surfaces of suitable construction for the traffic expected.

Movement joints in concrete should be extended up to the surface of the SureSet. Cracks should be broken out if necessary and filled with a polymer/polymer cement crack filling material.

Areas that may be overrun by heavy vehicles should have structural layers designed according to Highways Agency requirements.

If plastic clay or silty sub-grade is present it may be necessary to stabilize the sub-grade or partially replace it with sub-base/granular capping.

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.

# Urban Pathway



**if you have any  
enquiries call our  
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The details in this specification are intended only as a guide in specifying SureSet products, actual details 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.