

01.

Objective

To provide a seamless, flexible and hard wearing driveway/footpath.

Advantages

easylyay™ provides an attractive and durable surface that is totally permeable to water, falls in line with all SUDS requirements and is easy to clean.

Installation Notes

If there is cause for concern that standing water will soften the sub-base in an unlined system, a nominal fall to an outfall should be considered.

If plastic or silty sub-base is present it maybe necessary to stabilize the sub-base or partially replace it with sub-base/granular capping?

The total depth of the sub-base will be dictated by the expected loading/required water storage/sub-base strength.

This specification is based on normal good practice for flexible surfacing and does not absolve the specifier from designing.

Surface Course (Resin Bound Aggregate)	(15mm)
Binder Course (Resin Bound Rubber)	(20mm)
Sub-Base Laid by groundworks team in well compacted layers (See Notes)	(175 mm)
Capping Layer if required	

Notes

A 175mm minimum depth of well compacted type 3 granular sub-base to **SHW clause 805 4/40mm**. 4/20mm graded crushed concrete aggregate to **en 12620** or locally available secondary or recycled aggregates which comply with the above specifications, banded with 2/6 3mm graded crushed concrete aggregate to **en 12620**