

SECTION THROUGH THE CARPARK - LOOKING UPHILL

N.B. To prevent private surfacwe water from entering teh highway, the highway boundary is to be the highpoint.
Positive drainage is assured within private land with a bullnose kerb.
Water from front garden prevented from spilling over

NEW HOUSE

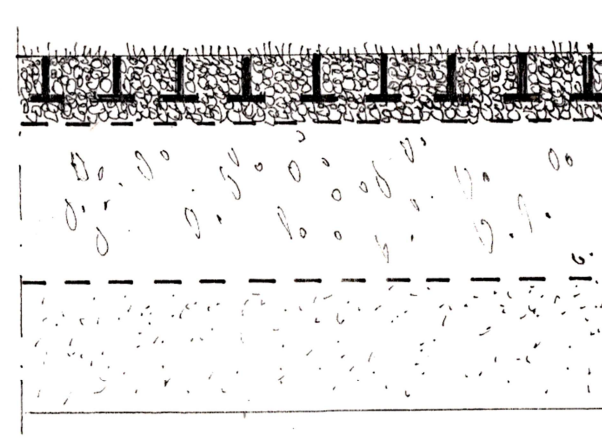
DETAIL OF DRIVEWAY

Specific low growing grass that does not need a lot of mowing
Rootzone or gravel infill as advised by manufacturer

Plastic or concrete blocks (up to 50mm thick)
Permeable fabric (geotextile) as advised by manufacturer

Type 3 Aggregate sub-base (typically min. 200 mm)
Permeable fabric (geotextile)

Soil



Scale 1:10

REINFORCED GRASS & GRAVEL

N.B. Aggregate sub-base MOT Type 3 made from crushed limestone, granite or basalt. Complies with Sustainable Urban Drainage regulations (SUDS).

Bins storage

Existing house


Any objects such as fences, bushes, walls, etc within this area will be removed or reduced to a height under 0.60 m

Footpath

Discending road

SECTION THROUGH THE BIN STORAGE AREA



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International Architectural Interior Design	From Concept to Delivery
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Never scale dimensions from the drawing. Use written dimensions only. Report any discrepancies. Please ask if in doubt.	

