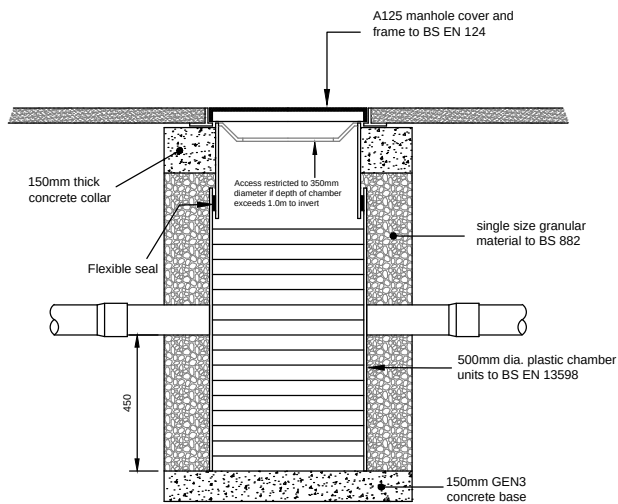
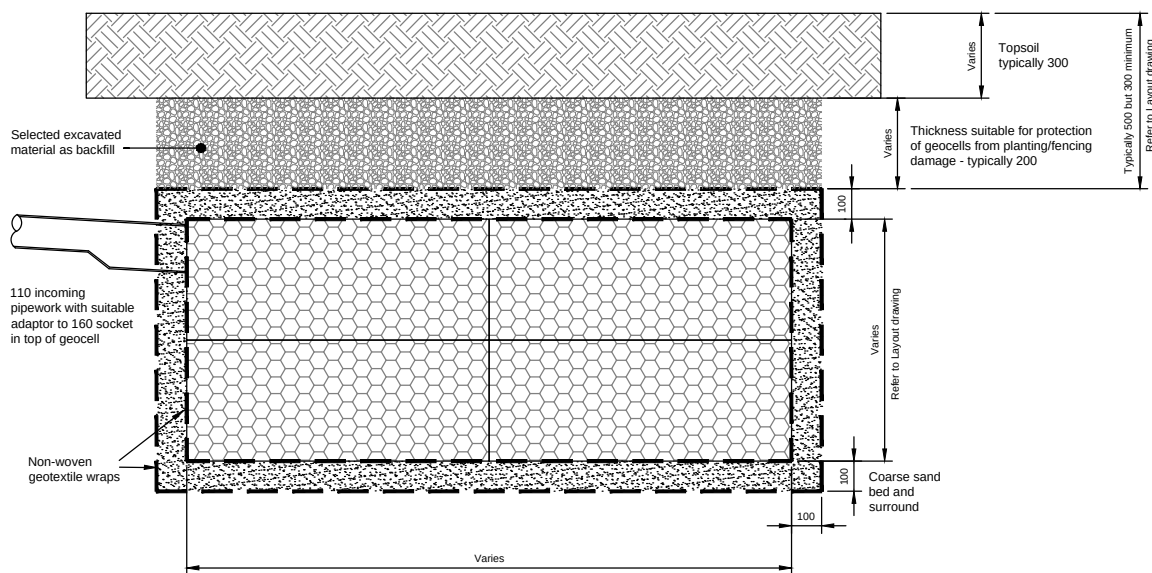
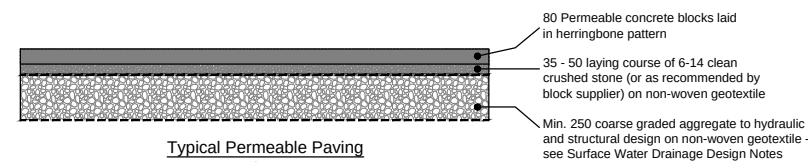




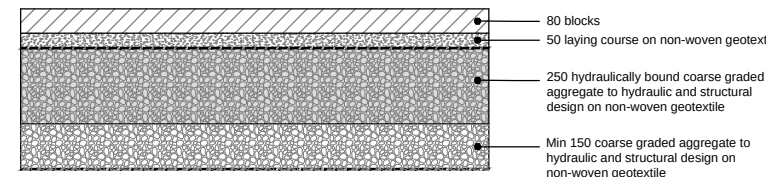
Typical Silt Trap Inspection Chamber Detail
(for use in landscaped areas and footways)
Scale 1:20



Typical Geocellular soakaway Unit
(for use in soft landscaped areas)
Scale 1:20



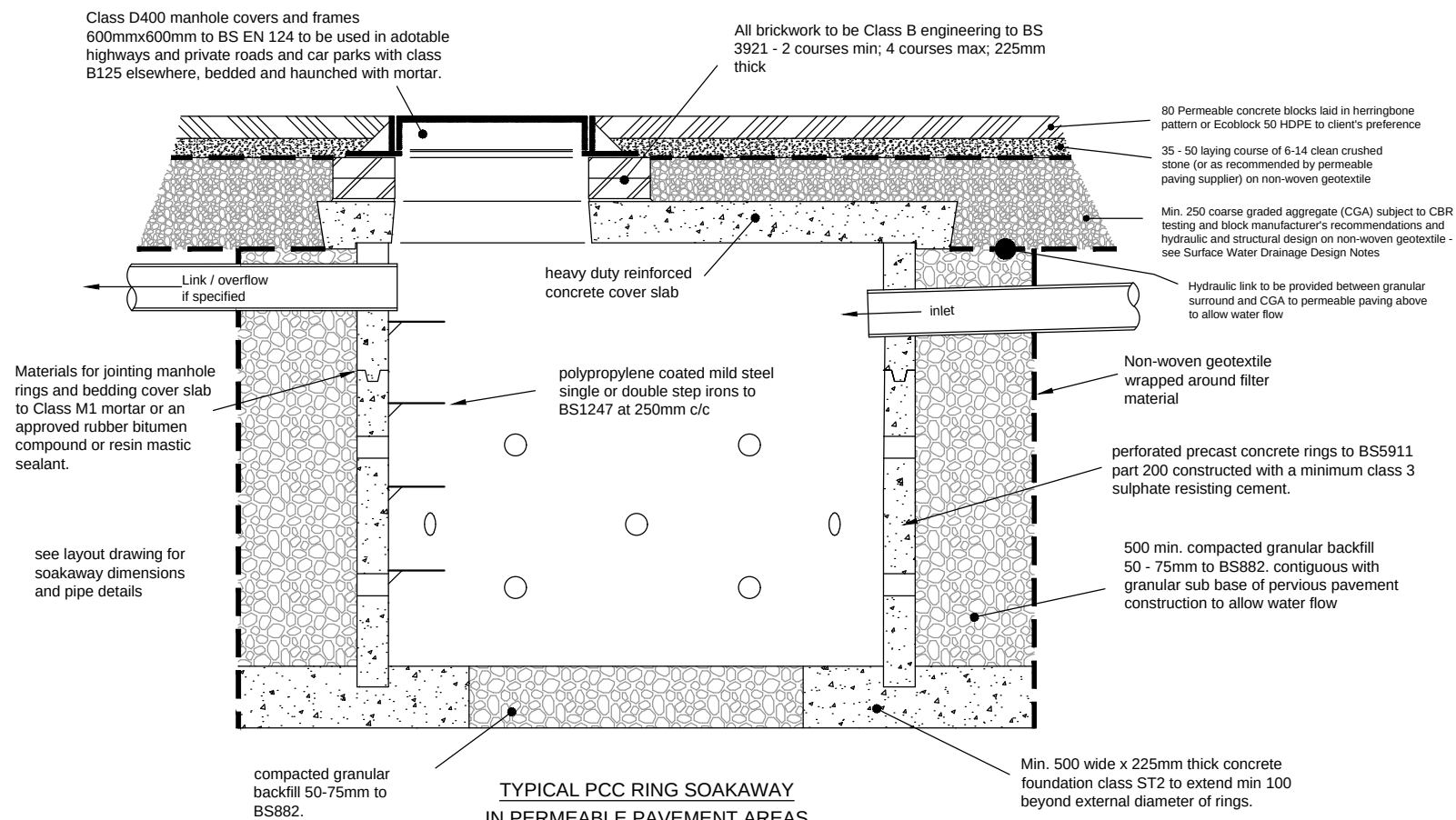
Typical Permeable Paving
Scale 1:20



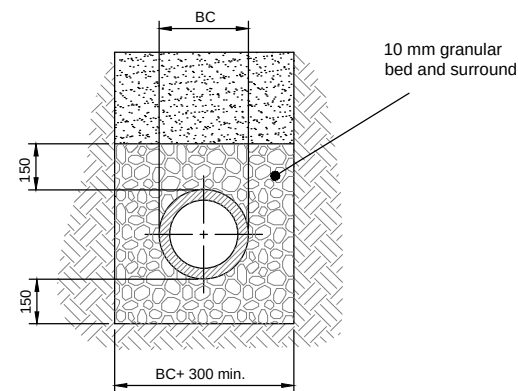
Concrete Block Permeable Paving
in heavy traffic areas

Note

Permeable paving design is for hydraulic purposes only. The structural design will depend on the loads it is required to take and the strength of the formation and is to be carried out by others



TYPICAL PCC RING SOAKAWAY
IN PERMEABLE PAVEMENT AREAS



GRANULAR SURROUND CLASS S

To be used where cover to crown of pipe is greater than 1200mm under main access / other areas where HGV loading is likely and greater than 900mm under other light vehicular areas and footways.

Concrete bed and surround to be used where cover is less than this in vehicular accessible areas

-	Original	RTFC	16.9.18
Rev.	Description	Drn.	Date

Project	32-34 Sea Lane Ferring
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Client	Designer Developemnts
Drawing Title	Construction Details

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Scale 1:25	At original A3
Drawing Number 1764/D5.1	Revision -