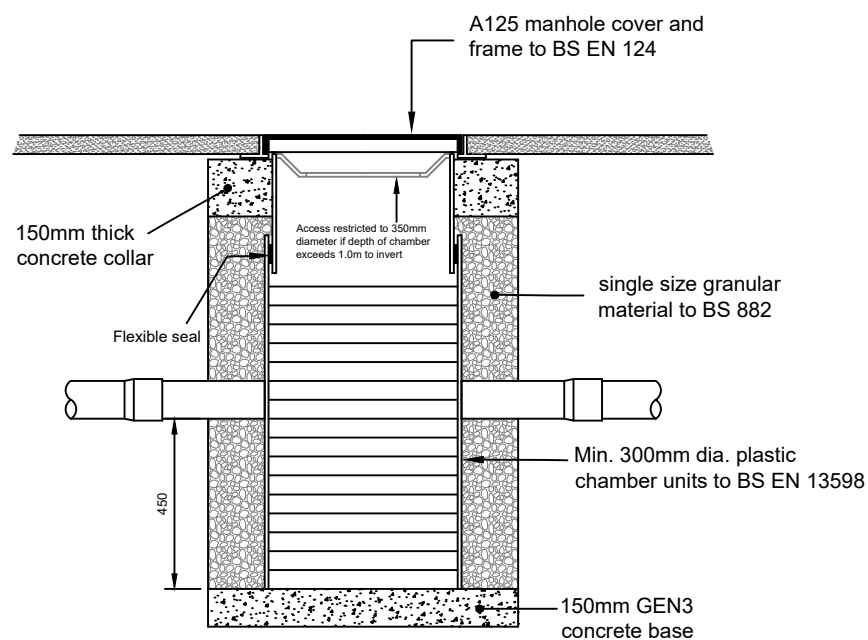
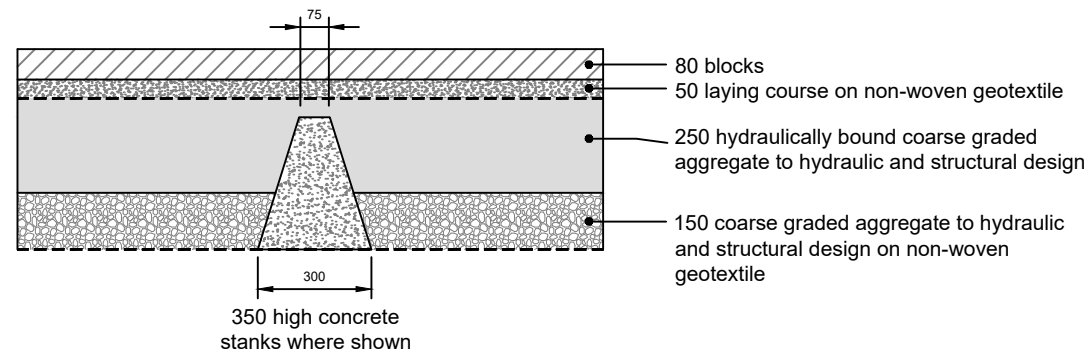




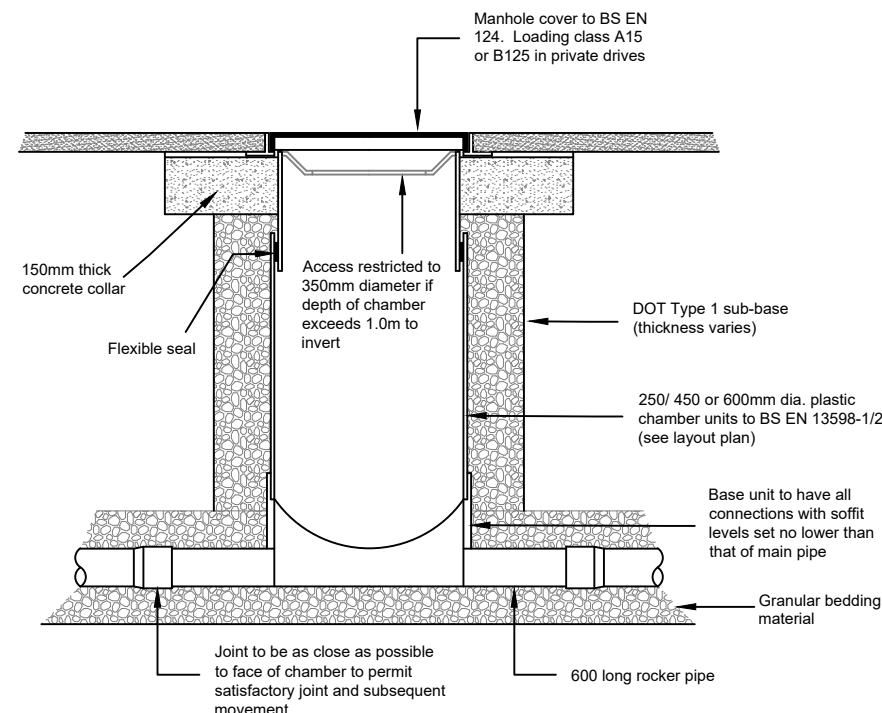
Typical Silt Trap Inspection Chamber Detail
(for use in landscaped areas and footways)
Scale 1:20



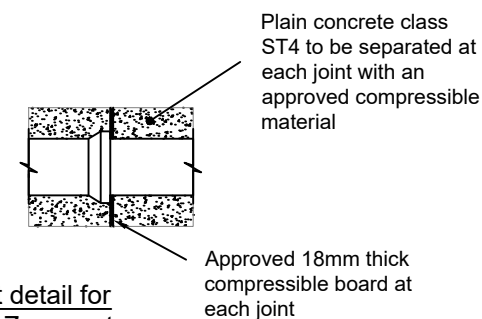
Concrete Block Permeable Paving

Note

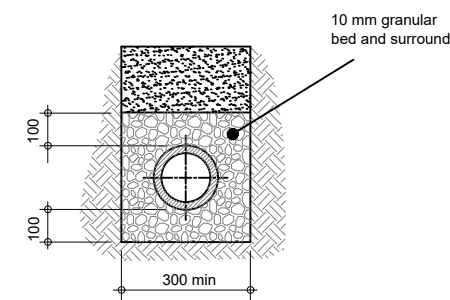
Permeable paving design is for hydraulic purposes only. The structural design will depend on the loads it is required to take and the strength of the formation and is to be carried out by others



Typical Access Chamber Detail - Type 4
(for use in landscaped areas and footways)
Scale 1:20

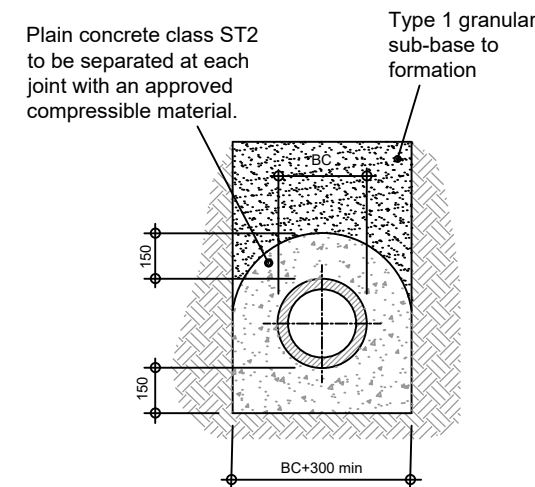


Joint detail for
Class Z concrete
surround



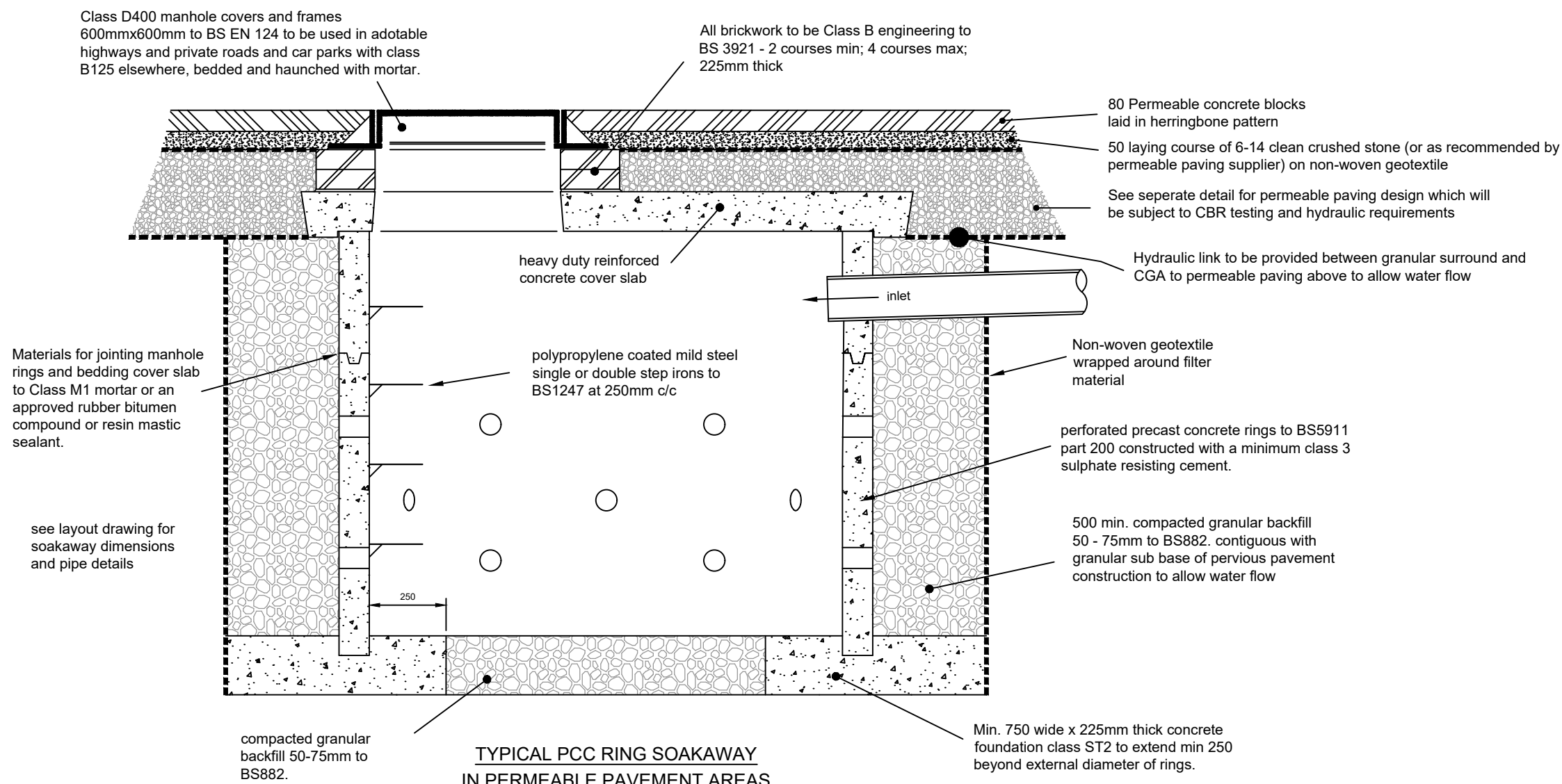
GRANULAR SURROUND (CLASS S)

To be used where cover to crown of pipe is greater than 900mm under private soft landscaped areas and greater than 1200mm under drives. Concrete bed and surround to be used elsewhere

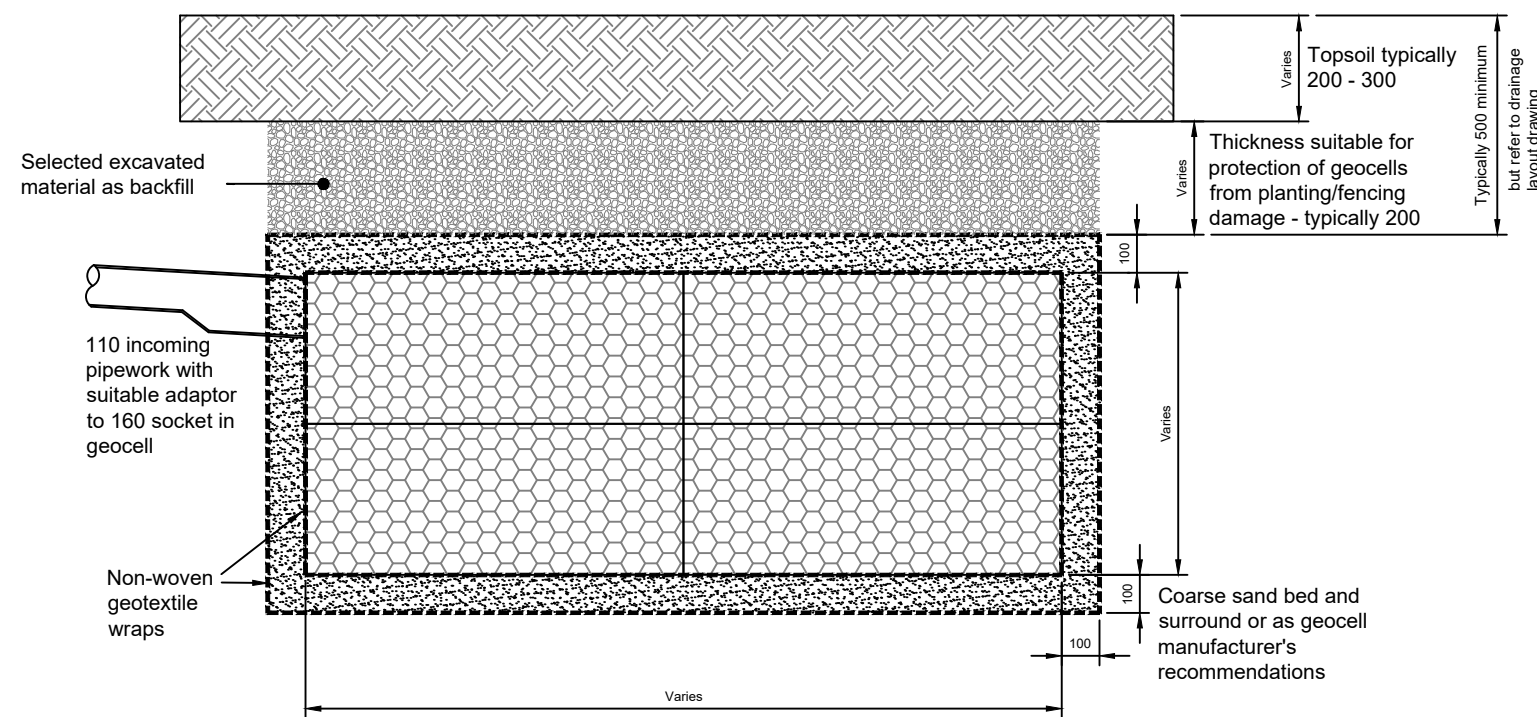


CONCRETE SURROUND (CLASS Z)

To be used where cover to crown of pipe is less than 900mm under soft landscaped areas and less than 1200mm under other vehicular areas and footways



TYPICAL PCC RING SOAKAWAY
IN PERMEABLE PAVEMENT AREAS



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

Notes						Client				Project				Drawing Title				Robert Clark Chartered Civil Engineer Willow Cottage, Herne Lane, Rustington West Sussex BN16 3EE Tel: 01903 778945 Mob: 07778 903891				© This drawing is the copyright of Robert Clark It may not be copied or reproduced without his written authority							
						Globe Estates				Land at 44 Ferringham Lane Ferring, West Sussex				Construction Details								Scale		1:20		At original		A2	
																						Drawing Number		2113/2/C1.1		Revision		-	
Rev.	Description		App.	Chk.	Dm.	Date																							
-	Original					RTFC 7.4.22																							