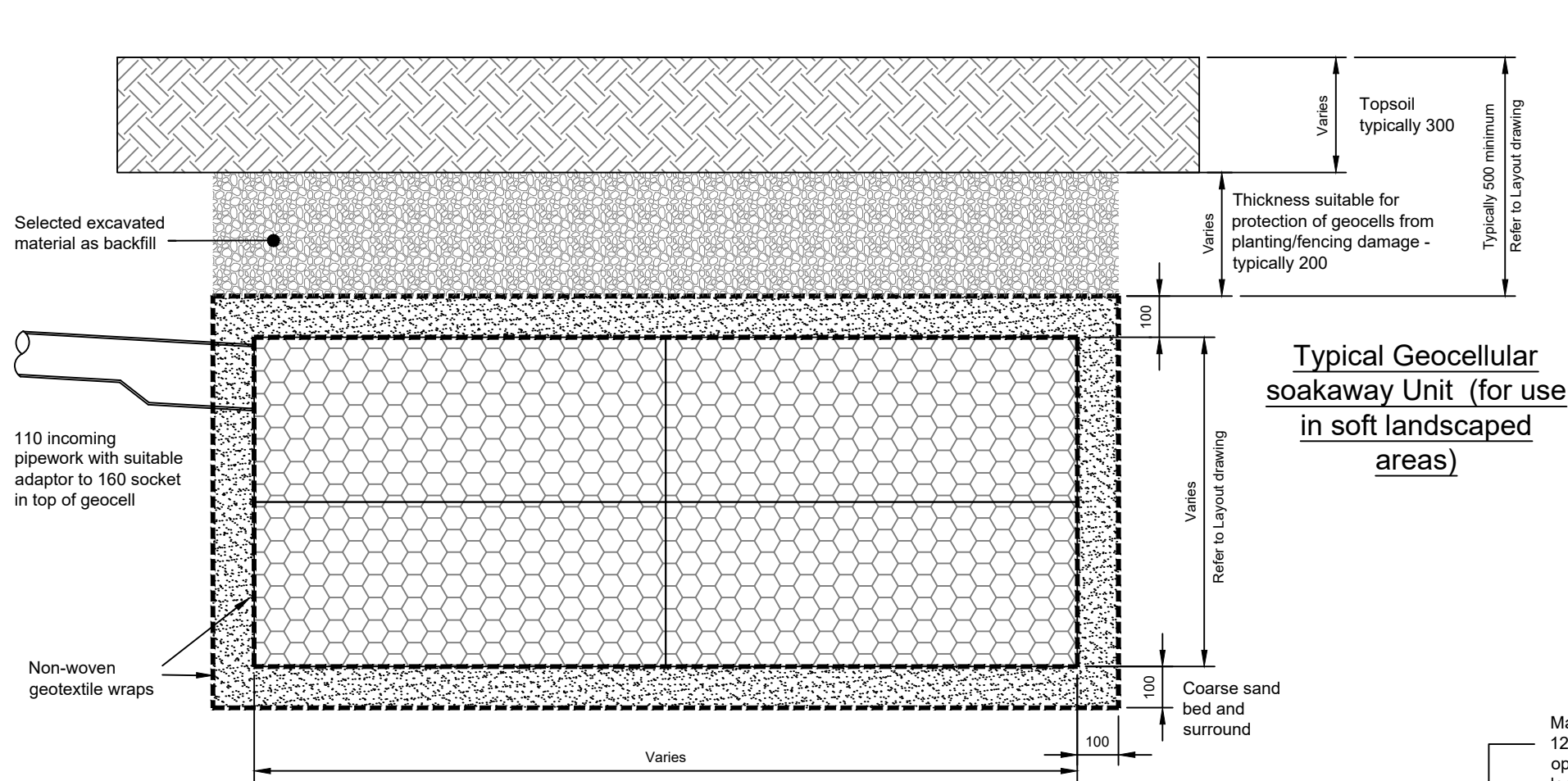
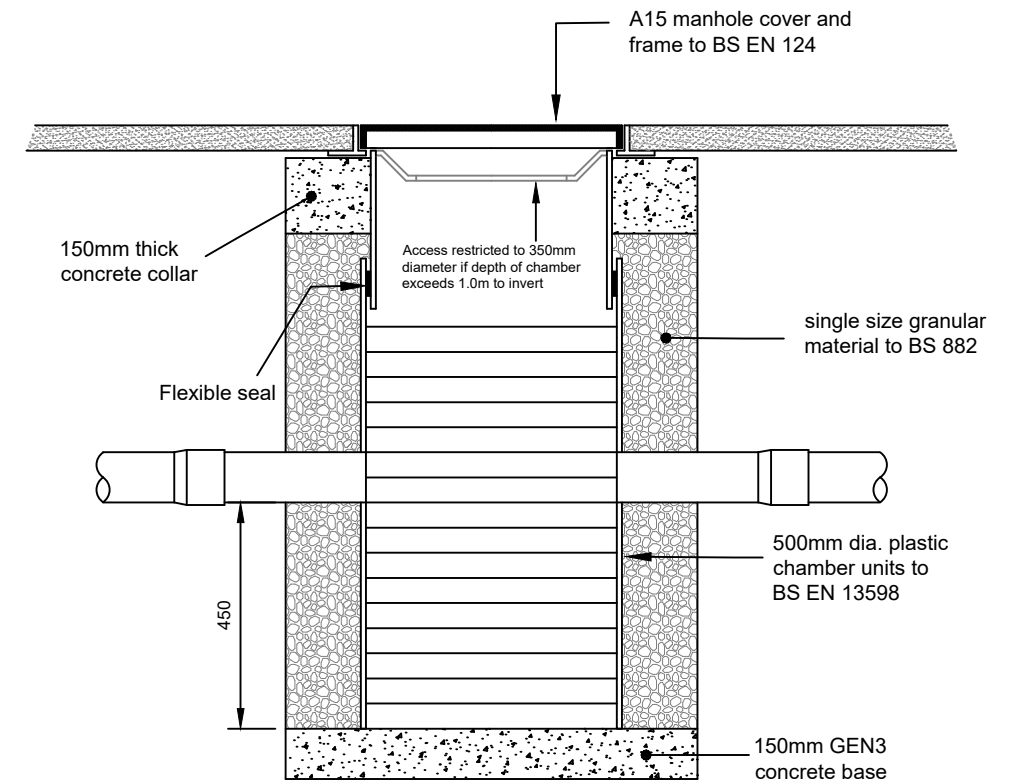


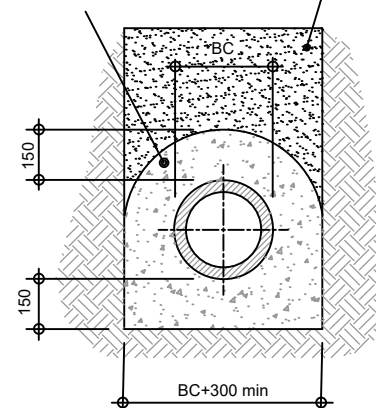


Typical Geocellular soakaway Unit (for use in soft landscaped areas)



Typical Silt Trap Inspection Chamber Detail (for use in landscaped areas and footways)

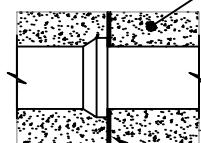
Plain concrete class ST2 to be separated at each joint with an approved compressible material.



CONCRETE SURROUND (CLASS Z)

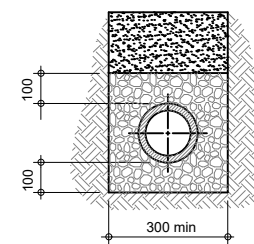
To be used where cover to crown of pipe is less than 900mm under soft landscaped areas and less than 1200mm under other vehicular areas and footways

Plain concrete class ST4 to be separated at each joint with an approved compressible material



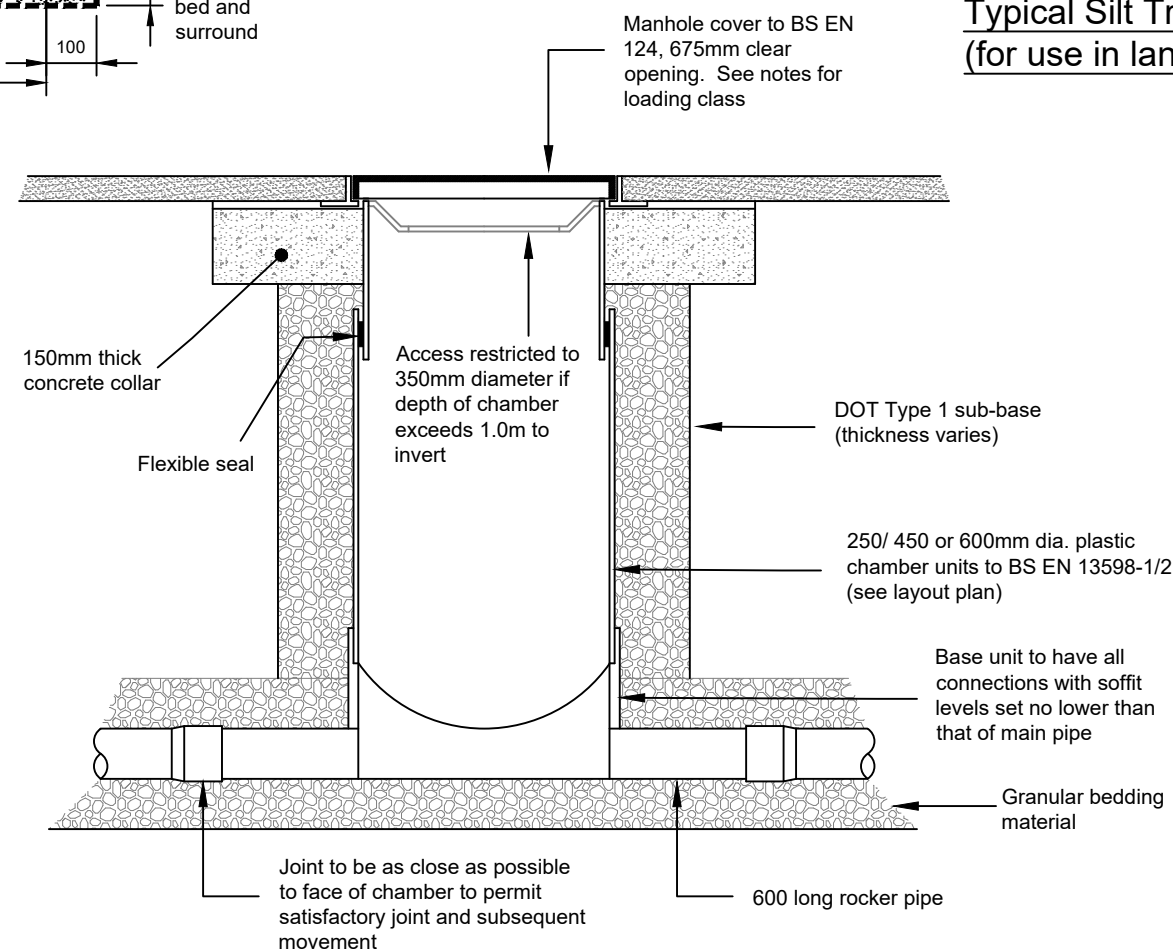
Joint detail for Class Z concrete surround

Approved 18mm thick compressible board at each joint



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



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

-	Original	RTFC	10.9.20
Rev.	Description	Drm.	Date

Project
Murroes Dairy Lane Walberton

Client
Mr N. Fulcher
Drawing Title
Construction Details

Robert Clark Associates Ltd
Chartered Civil Engineers
Willow Cottage, Herne Lane, Rustington
West Sussex BN16 3EE
T: 01903 778945 E: rca-ltd@talktalk.net

© This drawing is the copyright of Robert Clark Associates Limited It may not be copied or reproduced without their written authority			
Scale Not to Scale		At original A3	
Drawing Number 2039/SK6		Revision -	