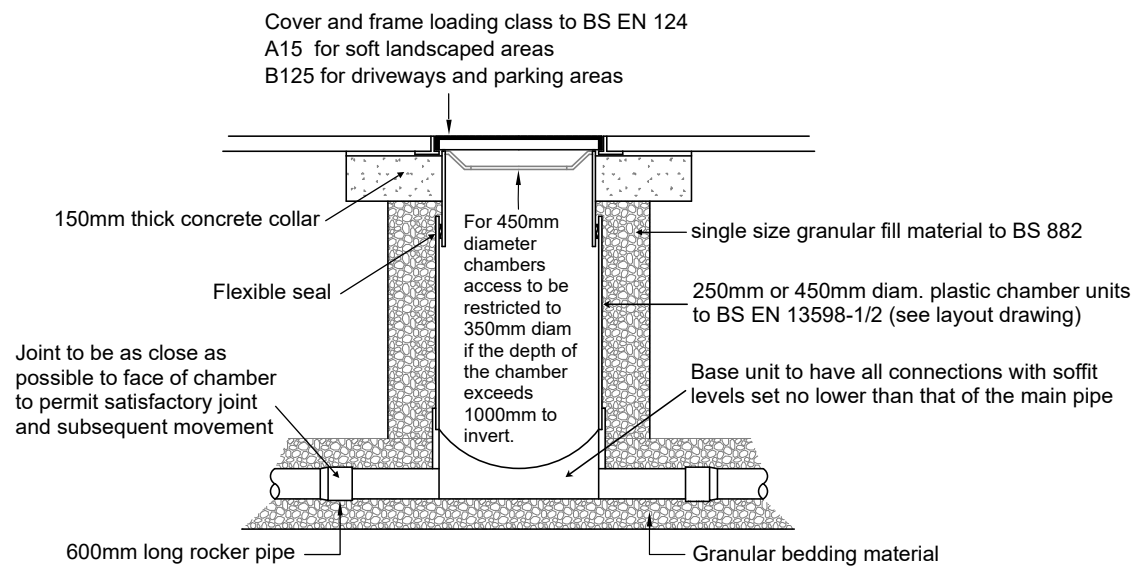
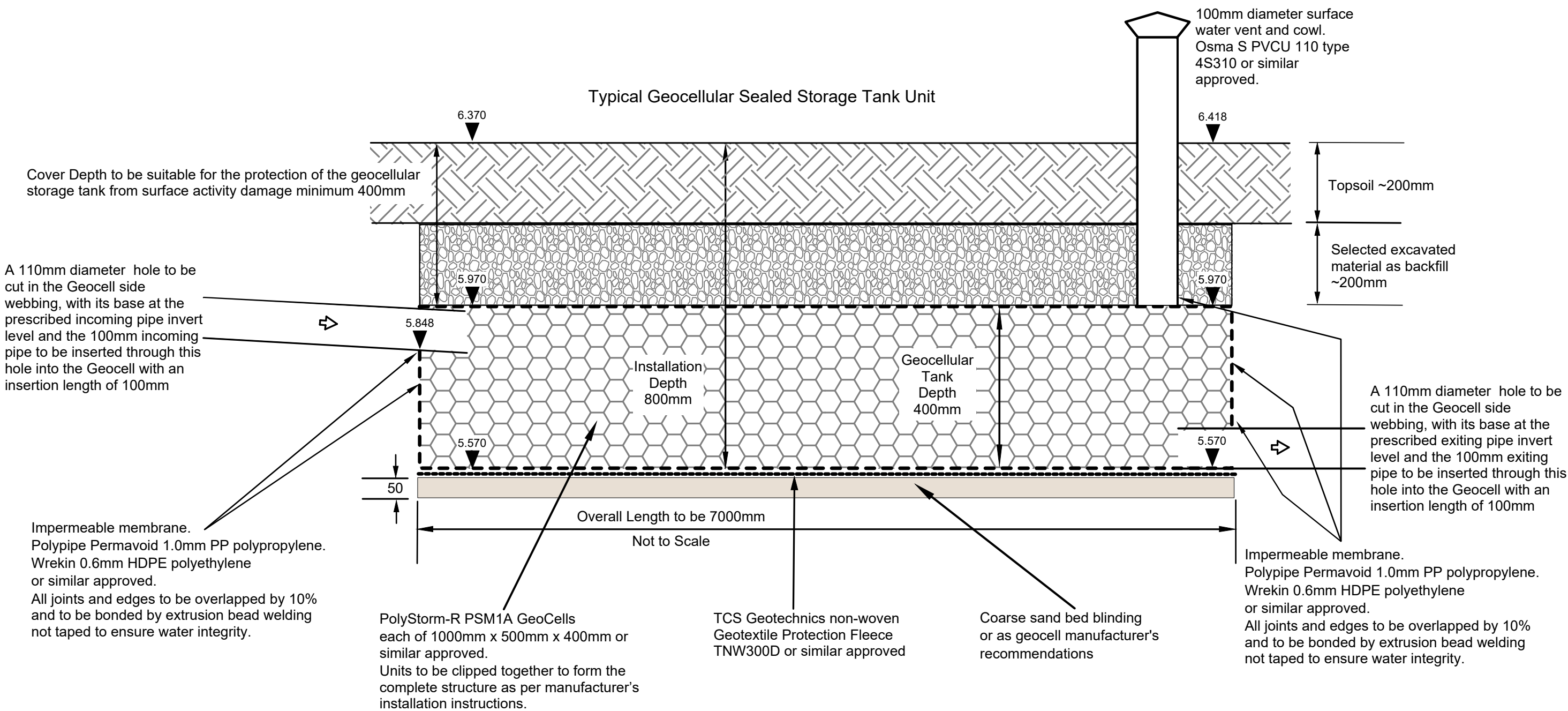
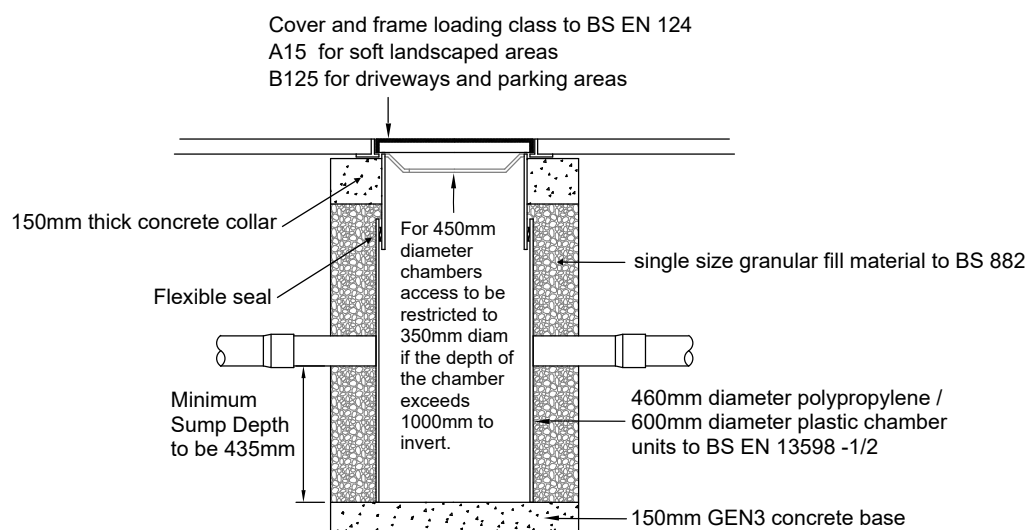


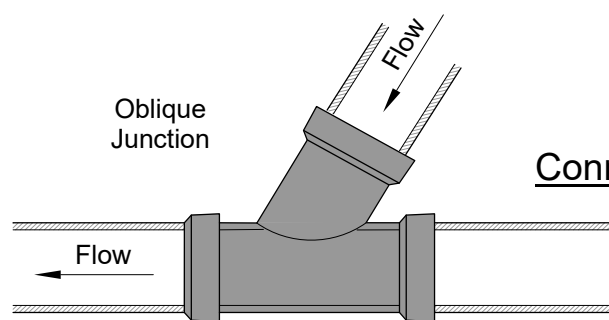


Typical Access Inspection Chamber -- Type 4

Surface Water Chamber Constructional Details scale 1:25

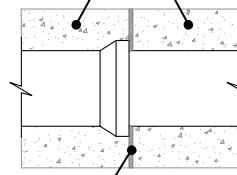


Typical Silt Trap Inspection Chamber



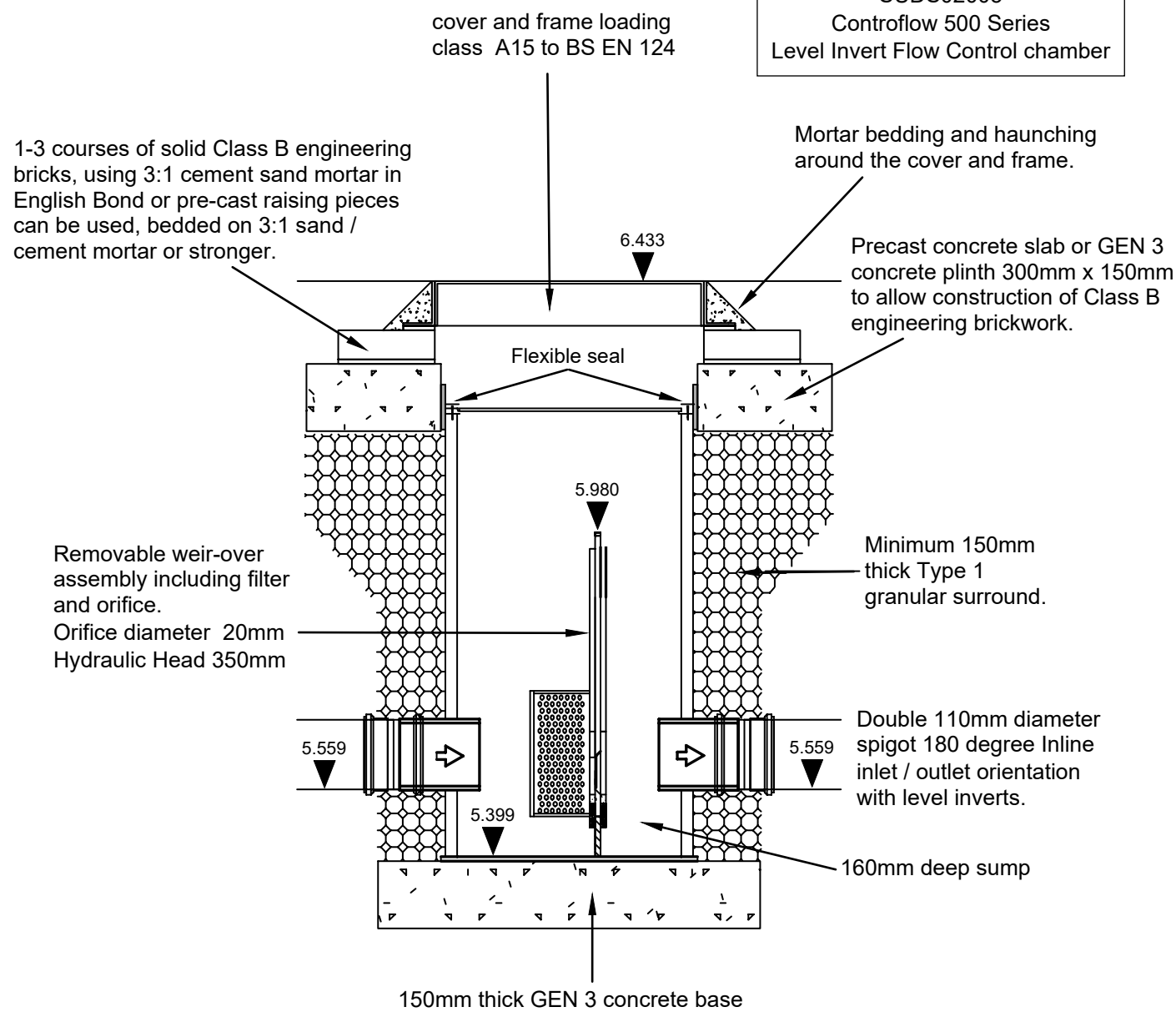
Connection to Same Size Diameter Pipe

PLAIN CONCRETE CLASS ST4
TO BE SEPARATED AT EVERY
JOINT WITH AN APPROVED
COMPRESSIBLE MATERIAL.



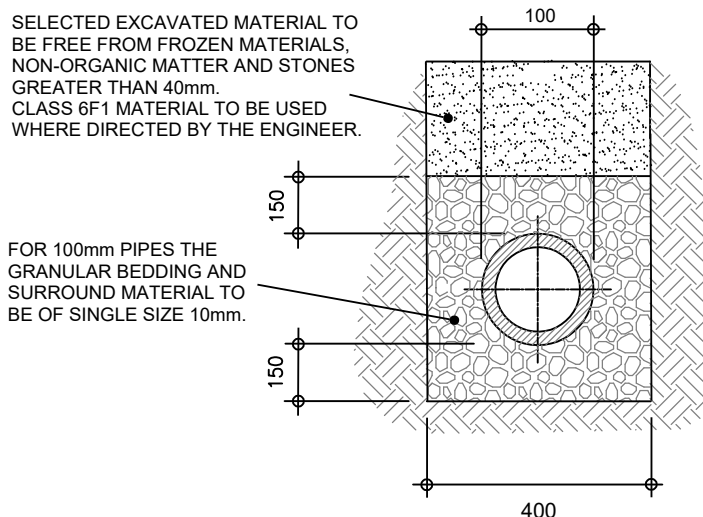
PIPE SURROUND EXPANSION JOINT DETAIL (TO BE USED IN CONJUNCTION WITH CLASS Z)

General Note
Connection to pipework between all items to be achieved using standard push-fit couplings or adjustable flexible couplings.



GRANULAR SURROUND (CLASS S)

TO BE USED WHERE COVER TO CROWN OF PIPE IS GREATER THAN 1200mm IN VEHICULAR AREAS OR GREATER THAN 900mm ELSEWHERE.

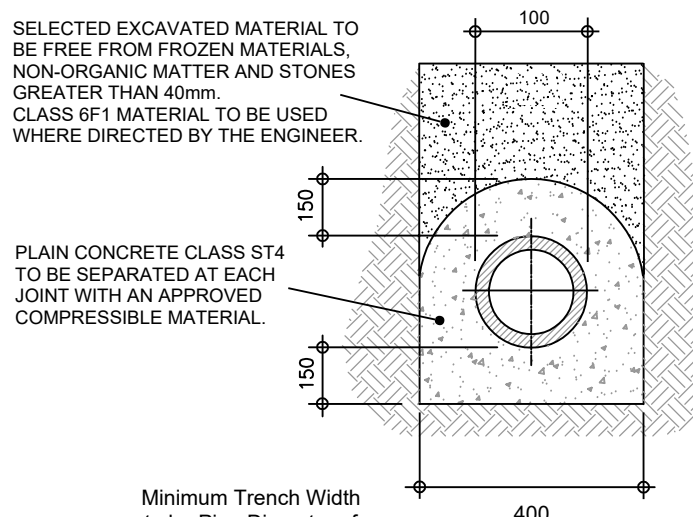


Minimum Trench Width to be Pipe Diameter of 100mm plus 300mm.

Pipe Bedding and Constructional Details Scale 1:10

CONCRETE SURROUND (CLASS Z)

TO BE USED WHERE COVER TO CROWN OF PIPE IS LESS THAN 1200mm IN VEHICULAR AREAS OR LESS THAN 900mm ELSEWHERE.



Minimum Trench Width to be Pipe Diameter of 100mm plus 300mm.

Mate GeoTechnic Services

01	Original	RC	28-05-25
Rev.	Description	Drn.	Date

Project
Side and Rear Extension
#18 West View Drive
Yapton
BN18 0JR

Client Mr & Mrs Roberts-Davies
Drawing Title Constructional Details

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Scale As Shown Drawing Original A2

Drawing Number MGS - Y/56/24 - rev01