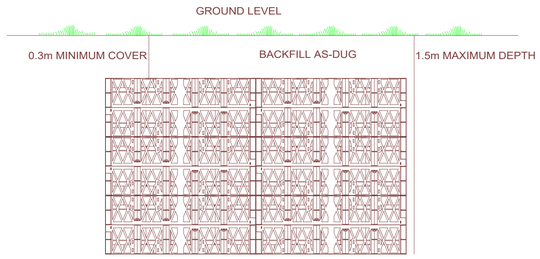
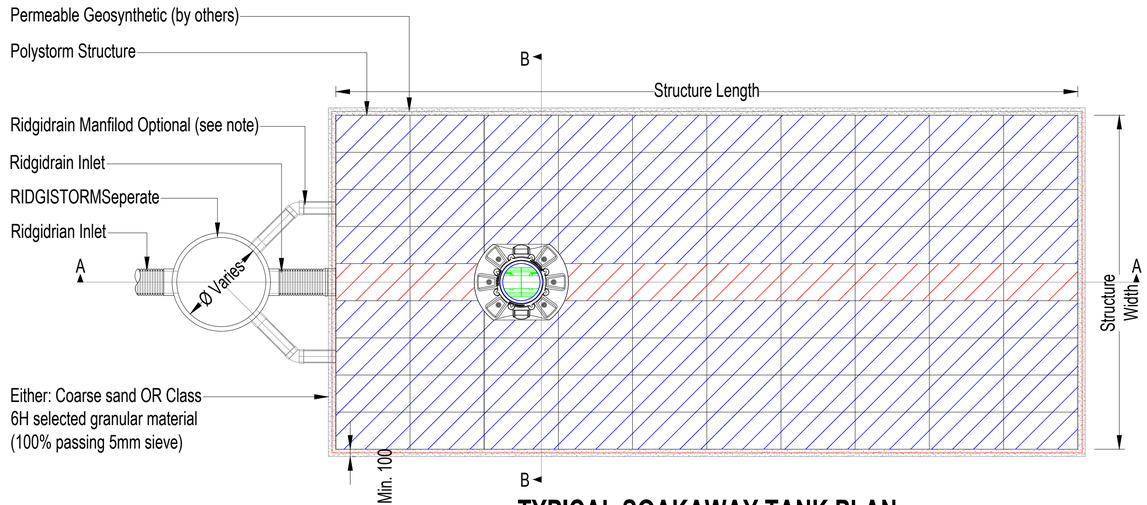


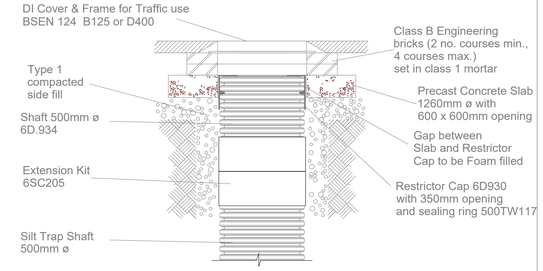
NOTES :
1. Soakaways should be sited at least 5m away from the building. (Ref BS EN 752)
2. The exact size and shape of the soakaways are to be determined once all the necessary calculations have been produced as described in BRE Digest 365 - Soakaway Design
3 Maximum installation depth 1.5m
4 Loading capacity 17.5 tonnes/m² vertically 4.0 tonnes/m² laterally
□ = 250mmØ Silt Trap



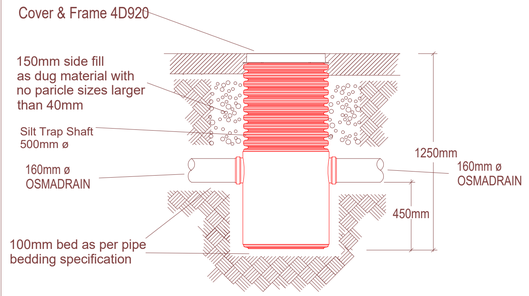


TYPICAL SOAKAWAY TANK PLAN
(Scale 1:75)

Cover Detail for Trafficked areas with Extension Option



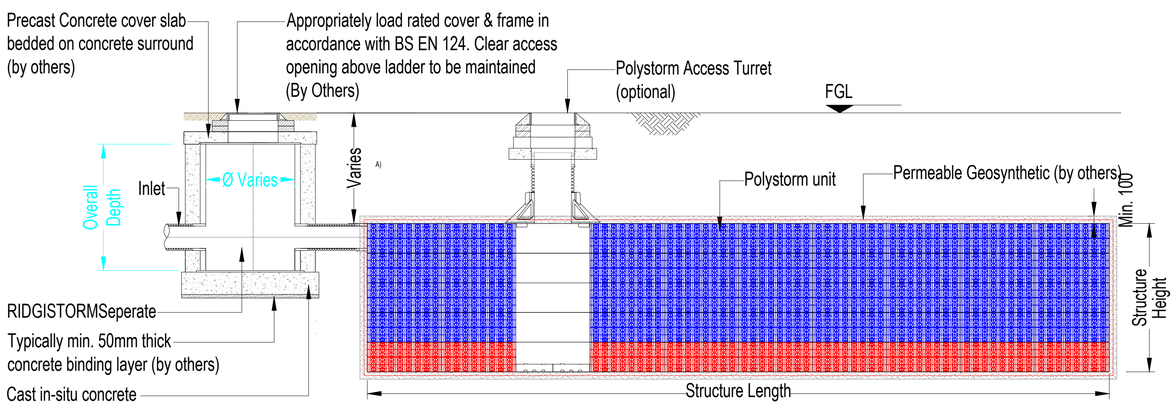
Typical Detail for Silt Trap Non Trafficked areas



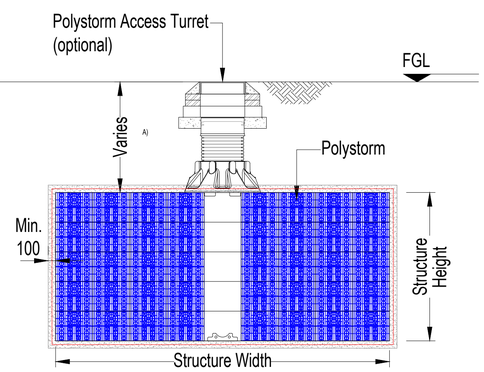
KEY:

POLYSTORM (PSM1, 1A & 2 CELL)

POLYSTORM (PSM4 CELL)



SECTION A-A
Scale (1:75)



SECTION B-B
Scale (1:75)

REV	DATE	DESCRIPTION/REASON FOR ISSUE	APPR

MTC ENGINEERING
MTC Engineering (Cambridge) Ltd.
Ground Floor, 24 High Street
Whittlesford, Cambridgeshire, CB22 4LT
Tel (01223) 837270, fax (01223) 835648
E-mail office@mtcengineering.co.uk

TITLE

PHASE 3, SUNRISE GARDENS
CROWLAND
TYPICAL CONSTRUCTION DETAILS

ORIG J.T.C	DATE November 2018
CHKD	SCALE NTS @ A1
APPR	DRAWING NO 2277-03 REV

©This drawing and the works depicted are the copyright of MTC Engineering (Cambridge) Ltd and may not be reproduced or amended except by written permission. No liability will be accepted for amendments made by other persons.