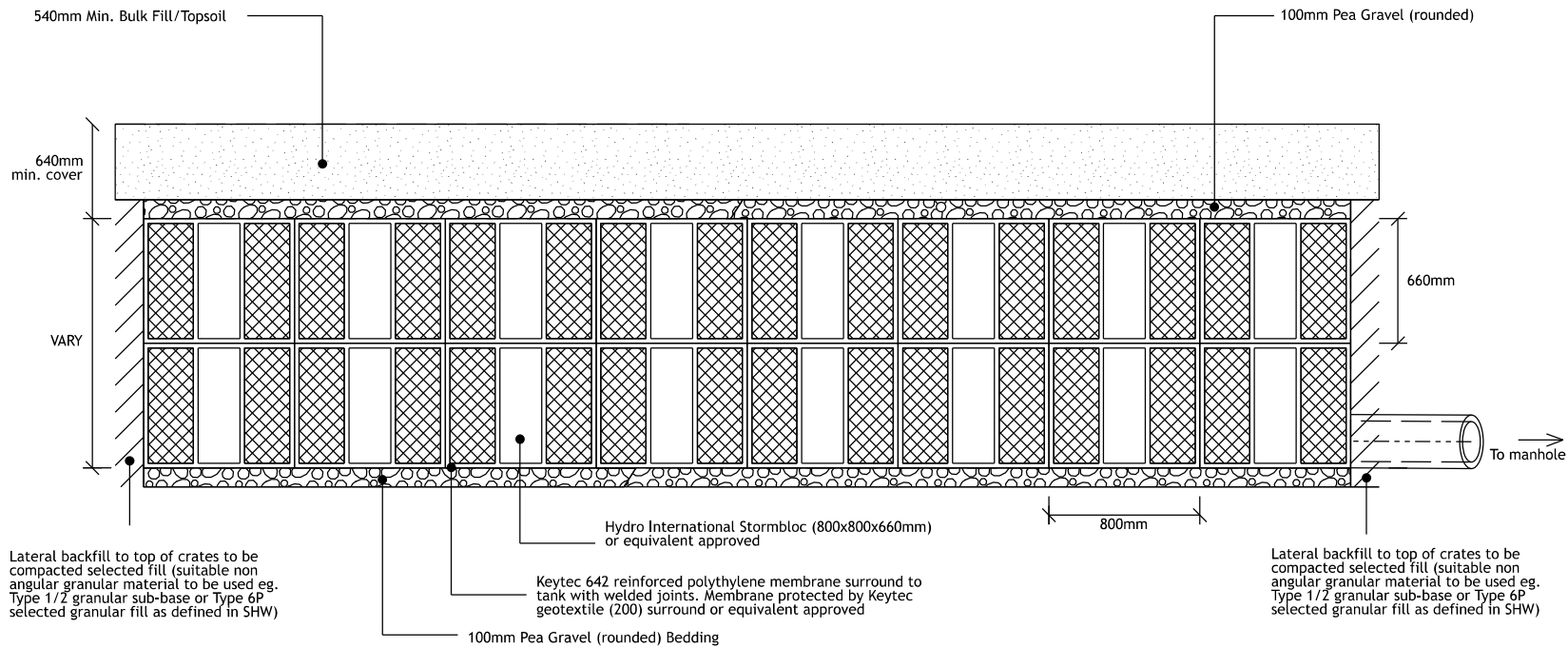
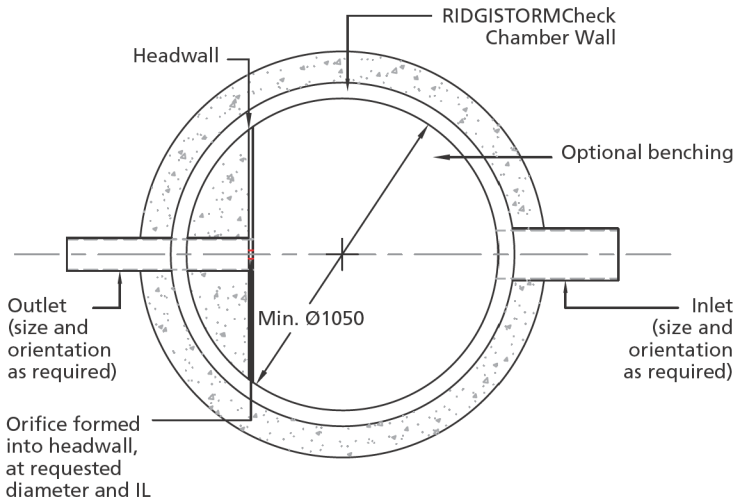




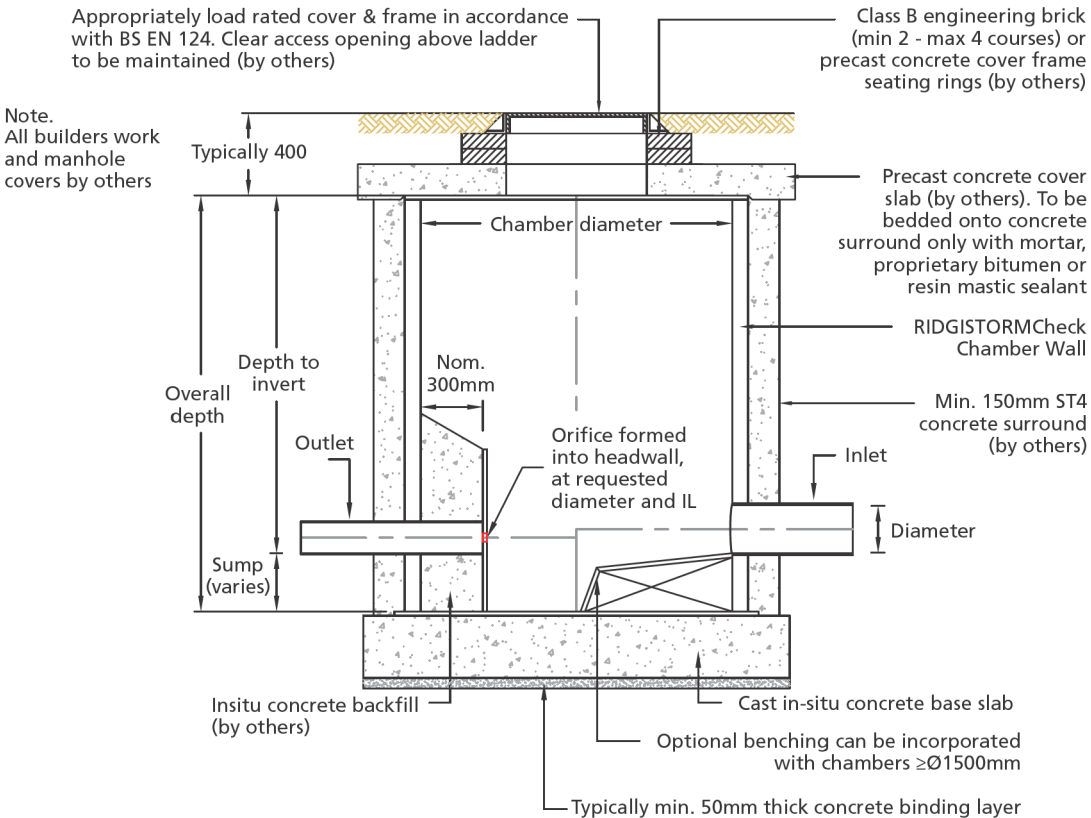
Stormbloc Properties
Block dimensions - 800x800x600mm
Nominal Block Volume - 0.422 cu.m
Nominal Storage Capacity per Unit 0.401 cu.m
Porosity 95%

PRIVATE CRATE DETAIL

*Crate to be Hydro International Stormbloc (800x800x660) or equivalent approved
**Stormbloc Optimum inspection chamber to be installed in the furthest corner of the crates



PRIVATE ORIFICE DETAIL



*Orifice Plate to be Polypipe Orifice Plate Flow Controller or equivalent approved

NOTES

- Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported to the Architect or Engineer before proceeding.
© This drawing is copyright.
- Reproduced from OS Sitemap ® by permission of Ordnance Survey on behalf of The Controller of Her Majesty's Stationery Office. © Crown copyright 2008. All rights reserved. Licence number 100007126.
- Until technical approval has been obtained from the relevant authorities, all drawings are issued as preliminary and not for construction. Should the Contractor commence site work prior to approval being given it is entirely at his own risk.
- Crates and orifice plates to be installed as per manufacturers recommendations.

A	Topsoil above crate adjusted to suit flotation calcs		CLS	CLS	27-10-20
REV	DESCRIPTION		DRN	CHD	DATE
☒	PRELIMINARY	☐ INFORMATION	☐ TENDER		
☐	CONSTRUCTION	☐ AS BUILT			

SCALE	NTS @ A3	DATE	16-09-20
-------	----------	------	----------

DRAWN	CLS	CHK	JGF
-------	-----	-----	-----

DRAWING NO.	17748-BARN-5-922	REV	A
-------------	------------------	-----	---

TITLE	YAPTON ROAD BARNHAM
DETAILS	PRIVATE CRATE & ORIFICE PLATE CONSTRUCTION DETAILS

 **Woods Hardwick**
Architecture | Engineering | Planning | Surveying

BEDFORD : HEAD OFFICE
15-17 Goldington Road
Bedford MK40 3NH
T: +44 (0) 1234 268862

BIRMINGHAM
Fort Dunlop, Fort Parkway
Birmingham B24 9FE
T: +44 (0) 121 6297784

ONLINE: mail@woodshardwick.com | woodshardwick.com

PLEASE CONSIDER THE ENVIRONMENT BEFORE PRINTING THIS DRAWING