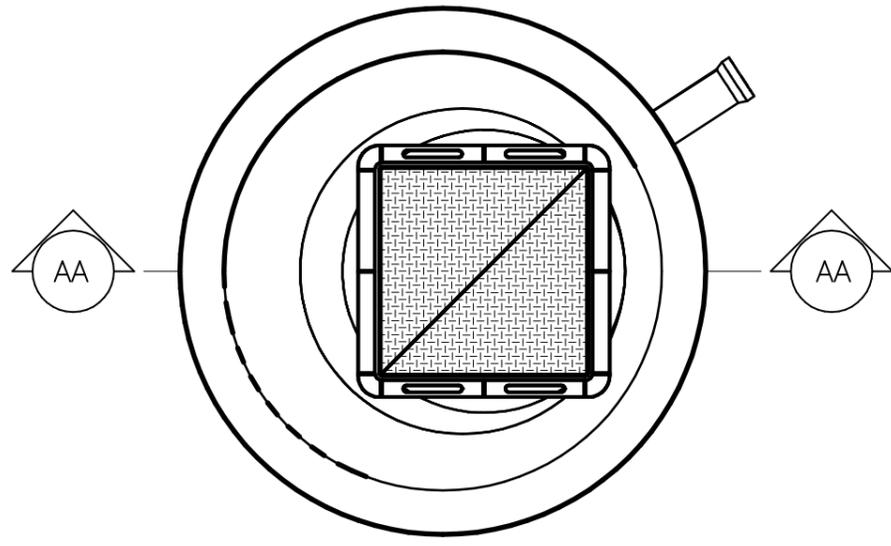


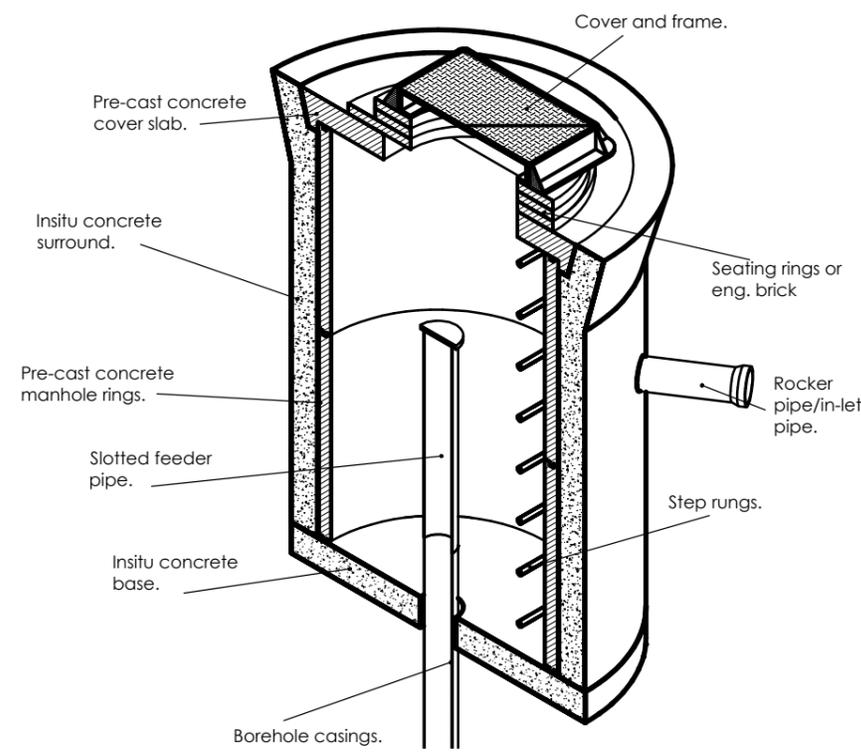
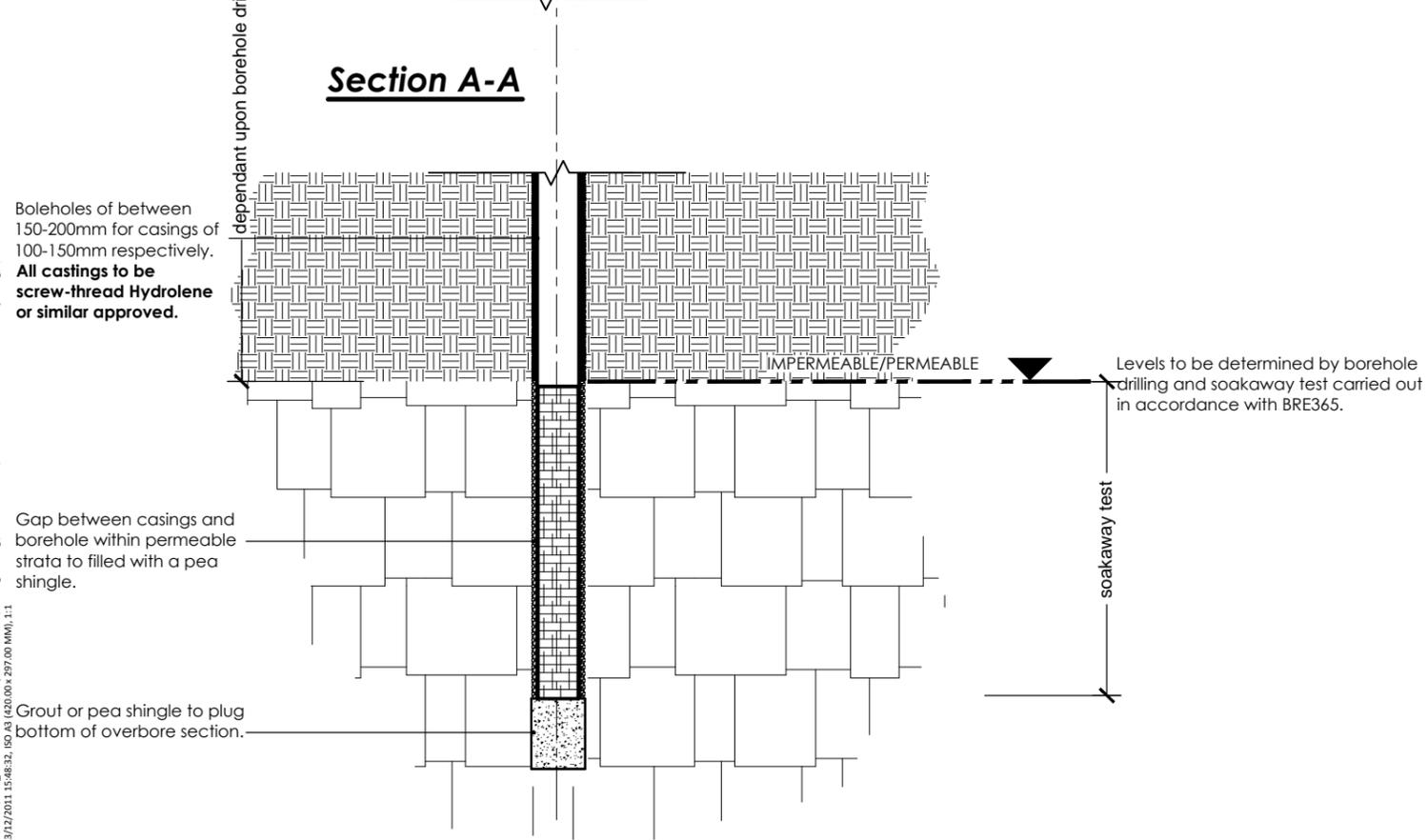
- Ductile iron cover and frame to BS EN124 and to be badged SW or FW, as applicable. Bedded on class M1, M2 or Epoxy mortar. Approved packing material may be used if required.
- Class M1, M2 or Epoxy mortar haunching to cover and frame
- Type 2 cover frame seating rings with 600x600 central access hole.
- Type 1 cover frame seating ring with 600x600 eccentric access hole (BS752-3) bedded on mortar.
- Reinforced concrete cover slab with 750x600 access (BS752-3) bedded with mortar.
- Precast concrete chamber sections to be bedded with mortar, propriety bitumen or resin mastic sealant.
- 150mm thick grade C20 concrete surround (sulphate resisting).
- 10mm uncompressed thickness of approved sealant to all horizontal joints.
- Inlet pipe. Check engineering layout for invert levels.
- Stainless steel (grade 316S31 BS5970) or polypropylene encapsulated all to BS1247 parts 1-2, double step rungs (280mm min. width at 250mm centres max). Max distance from cover level to first step 675mm.



Plan

Rev	Description	By	Date
P1	First issue.	swf	13.12.11

Section A-A



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Project
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Job
 Civil Engineering

Drawing Title
Construction Details
 Borehole Soakaway

Scale	1:25 @ A3	Drawn	swf
Date	13.12.11	Checked	aa
Project No./Discipline	1088/SD/ SW02	Drawing No.	P1

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DRAWING STATUS: PRELIMINARY