

NOTES

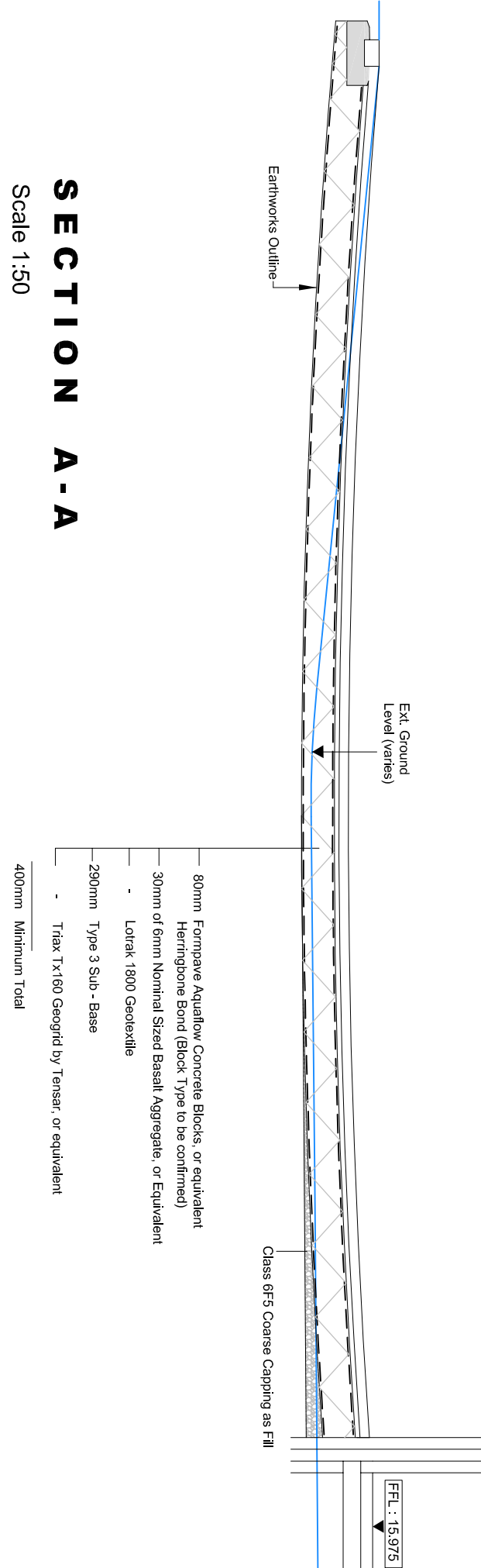
- This drawing to be read in conjunction with all relevant Architects and Engineers drawings and specifications.
- Dimensions are in millimetres unless noted otherwise.
- Original topographic survey undertaken by Solent Surveys
For full topographic survey information see Solent drawing No. 14073451.
All levels based on O.S. Datum by GPS.
- Chacon Periswold units shall be supplied by Pappe Limited.
Telephone : 01939 - 619100.
Email : sales@periswold.co.uk
Website : www.periswold.co.uk
- Periswold units shall be installed fully in accordance with the manufacturer's instructions.
- FlowCo Control devices shall be supplied by Mafley.
Telephone : 01622 - 652565.
- Earthworks soffits are indicative only.
- The Type 3 sub base shall have a void ratio of 45%.
- Attenuation performance :
- Catchment Greenfield Run-off

Return Period (t _R)	Flow
M1	0.40
M20	1.07
M100	1.48

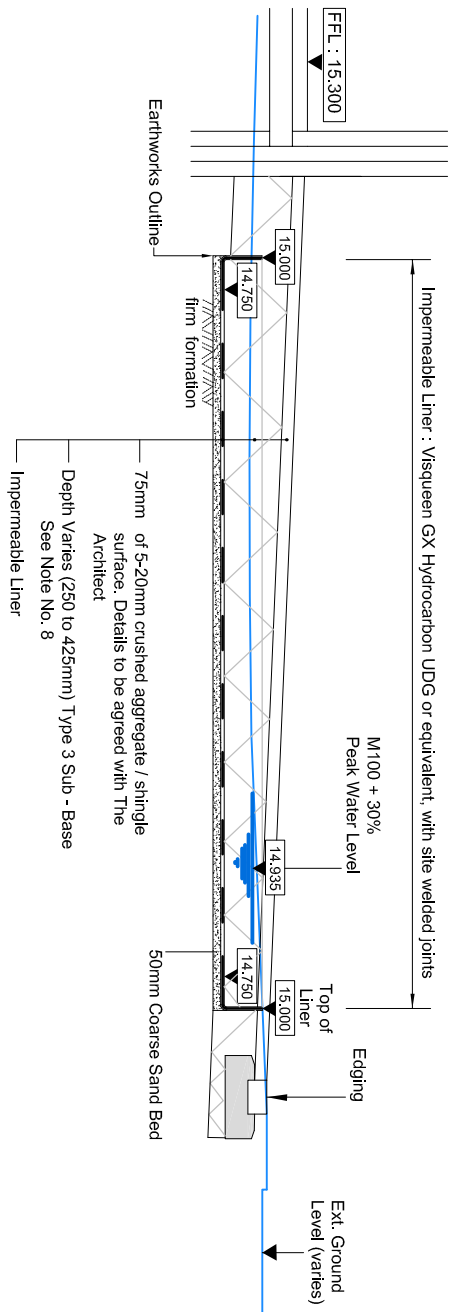
Attenuated Discharge

Return Period	Flow (l/s)
M1	1.1
M20	2.6
M100	3.1

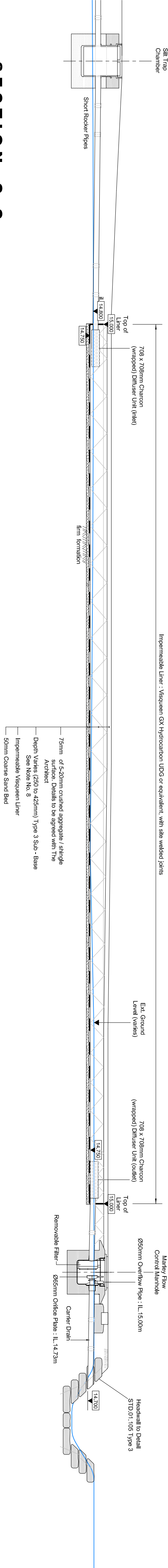
Note : As a small site only* Target Discharge < 5 l/s



SECTION A-A
Scale 1:50



SECTION B-B
Scale 1:50



SECTION C-C
Scale 1:50



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CLIENT
Ambo Developments

PROJECT
Proposed Development
42 Hubert Road, Bournemouth
Sections AA and BB

DRAWN BY	CHECKED BY	DESIGNED BY
PF	VC	PF
SCALE @ A1	@ DATE	STATUS
1:50	May 2018	Preliminary
JOB NO.	DRAWING NO.	REVISION
29732	EX.02	P2