

Attachment H 5

Contents

Site investigation results.

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1.1 SITE INVESTIGATIONS

Borehole No.	Grid reference	Drilling method	Total depth (m)	Diameter (mm)	Formation Name	Strata	% Core Recovery	Water strike (m OD)	Depth to Bedrock (m OD)
BH101		Shell & Auger	6.8mbgl	50mm	Dark grey argillaceous bioclastic limestone from the Lower Carboniferous	0.0-0.4m concrete core, 0.4-5.4m increasingly stiff clay, 5.4-6.8m compacted gravel		3.83	5.4m OD encountered compact gravel may indicate top bedrock
BH102		Shell & Auger	6.8mbgl	50mm	Dark grey argillaceous bioclastic limestone from the Lower Carboniferous	0.0-0.8m concrete core, 0.8m-4.8m clay layer, 4.8-6.8m boulders		3.02	4.8m OD encountered boulders may indicate top bedrock
BH103		Shell & Auger	5.7mbgl	50mm	Dark grey argillaceous bioclastic limestone from the Lower Carboniferous	0.0-0.3m concrete core, 0.3-1.0m dense gravel, 1.0-5.5m clay layer, 5.5-5.7m boulders		1.4	5.5m OD encountered boulders may indicate top bedrock

BH104	Shell & Auger	6.8mbgl	50mm	Dark grey argillaceous bioclastic limestone from the Lower Carboniferous	0-0.4m concrete core, 0.4-3.6m dense fill, 3.6-4.6m sand and gravel, 4.6-6.8m sand			2.23	Not detected
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