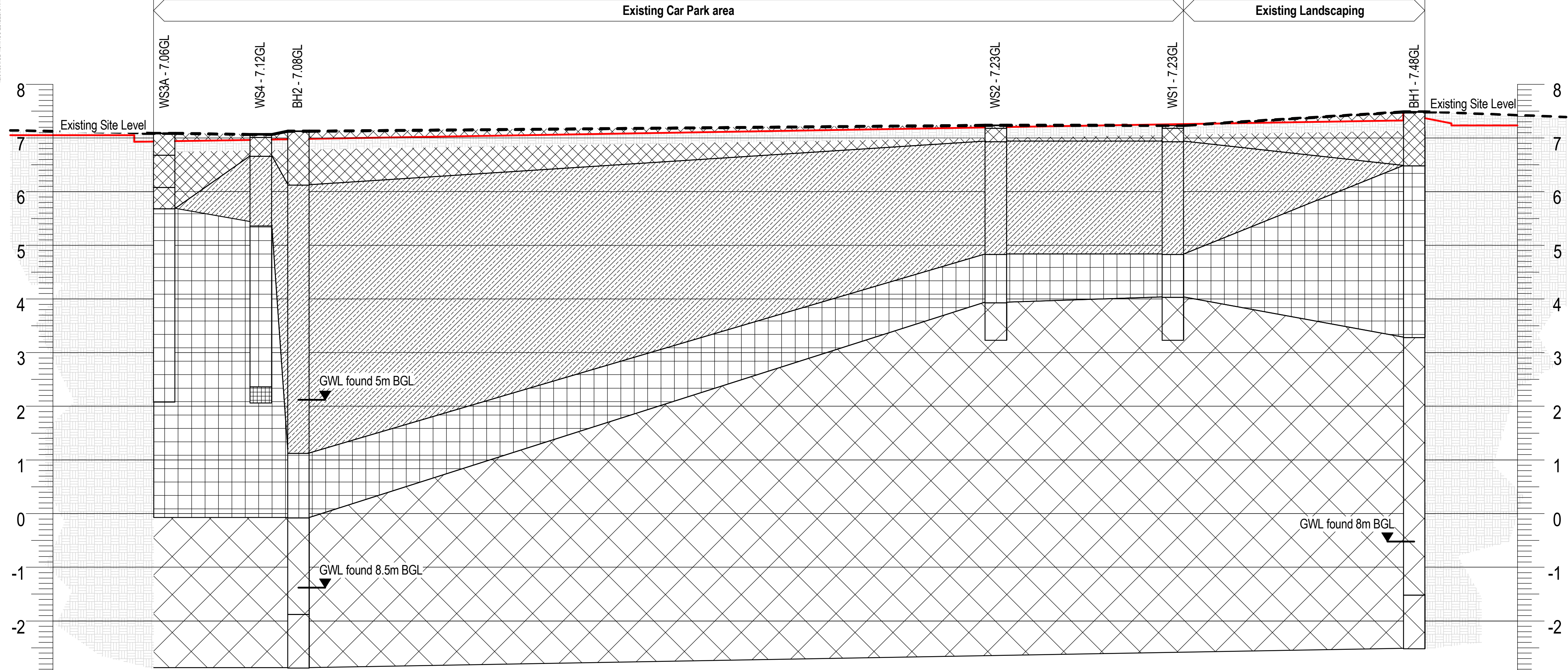
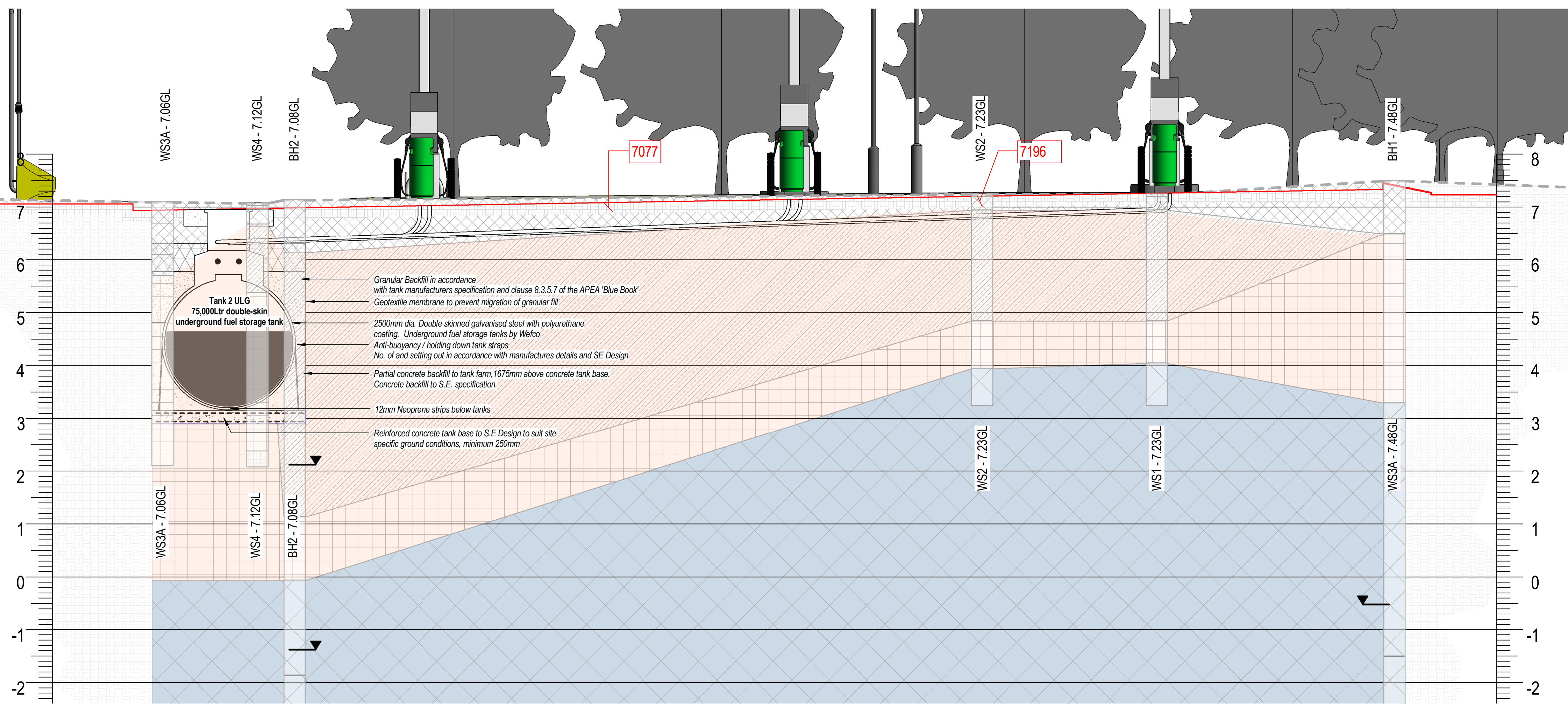




Existing Site Section with Borehole Logs

1 : 50

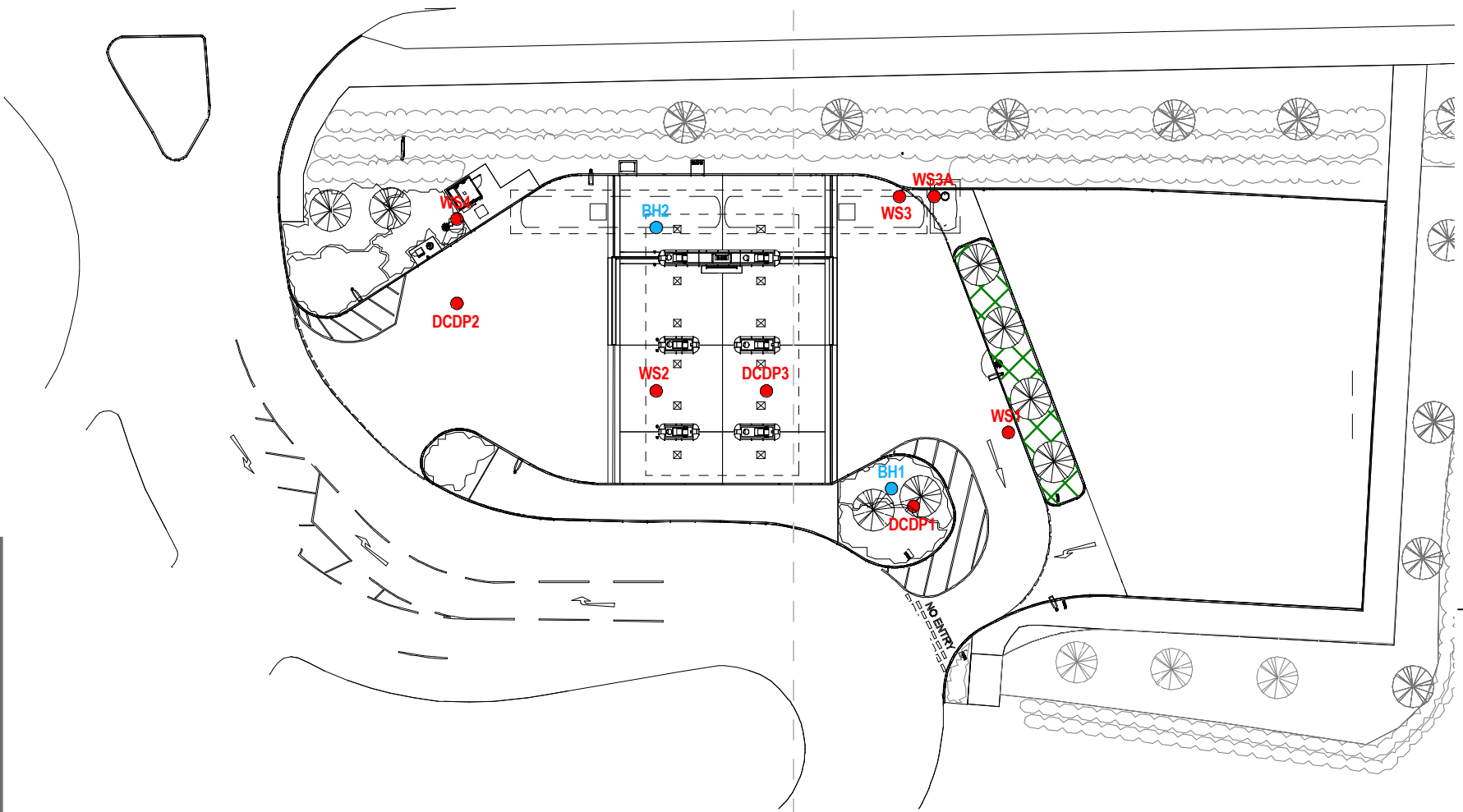


Proposed Forecourt Section with Borehole Invesitgation

1 : 50

Geo-Environmental Appraisal

- Made Ground
- Sandy Clay
- Gravel Clay
- Flint
- Chalk
- GL - Ground Level
- GWL - Ground Water Level
- BGL - Below Ground Level



Geo-Environmental Appraisal

1 : 500

- Proposed Floor Level
- Existing Floor Level

NOTES
All dimensions to be verified on site, and the Architect informed of any discrepancy. All drawings and specifications should be read in conjunction with the Health and Safety Plan; all conflicts should be reported to the Principal Designer.
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DO NOT SCALE FROM THIS DRAWING

Construction staff and operatives must ensure the principle contractor has provided thorough and accurate information on all health and safety aspects relating to the designs identified on this drawing include the review of:
• Designers/contractors risk assessments
• Method statement
• Permit to work
• Construction phase health and safety plan
The designers note that the following health and safety risk relating to this drawing have not been eliminated during the design process:

ref	residual risk
	This drawing includes informations provided by independent surveyors and / or consultants, to whom all queres shall be made. C&A Design can accept no liability for its content or accuracy. Drawings to be read in connection with; - NBS Specification. Any anomalies and/or discrepancies to be raised to C&A as soon as reasonably practicable

C	Control room exterior colour revised, layout updated.	15/05/18	JF	MRJ
B	Site revised to be automated. Jet wash bays and vacuum unit omitted.	04/05/18	JF	MRJ
A	Updated Planning Drawings	11/04/18	JF	ATS
	revision	date	by	chk

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DRAWING ISSUE				
☐ Preliminary	☐ Costing	☐ Construction		
☒ Planning	☐ Tender	☐ Record		

date	scale @ A1	drawn by	checked by
05/12/17	As indicated	JN	ATS

ASDA Ferring PFS
Littlehampton Road, Ferring, BN12 6PN

Geo-Environmental Appraisal

role	originator	volume	levels	type	suitability
A	CA	S0	ZZ	DR	S4
project number		drawing number		revision	
1731FW		400_02		C	

