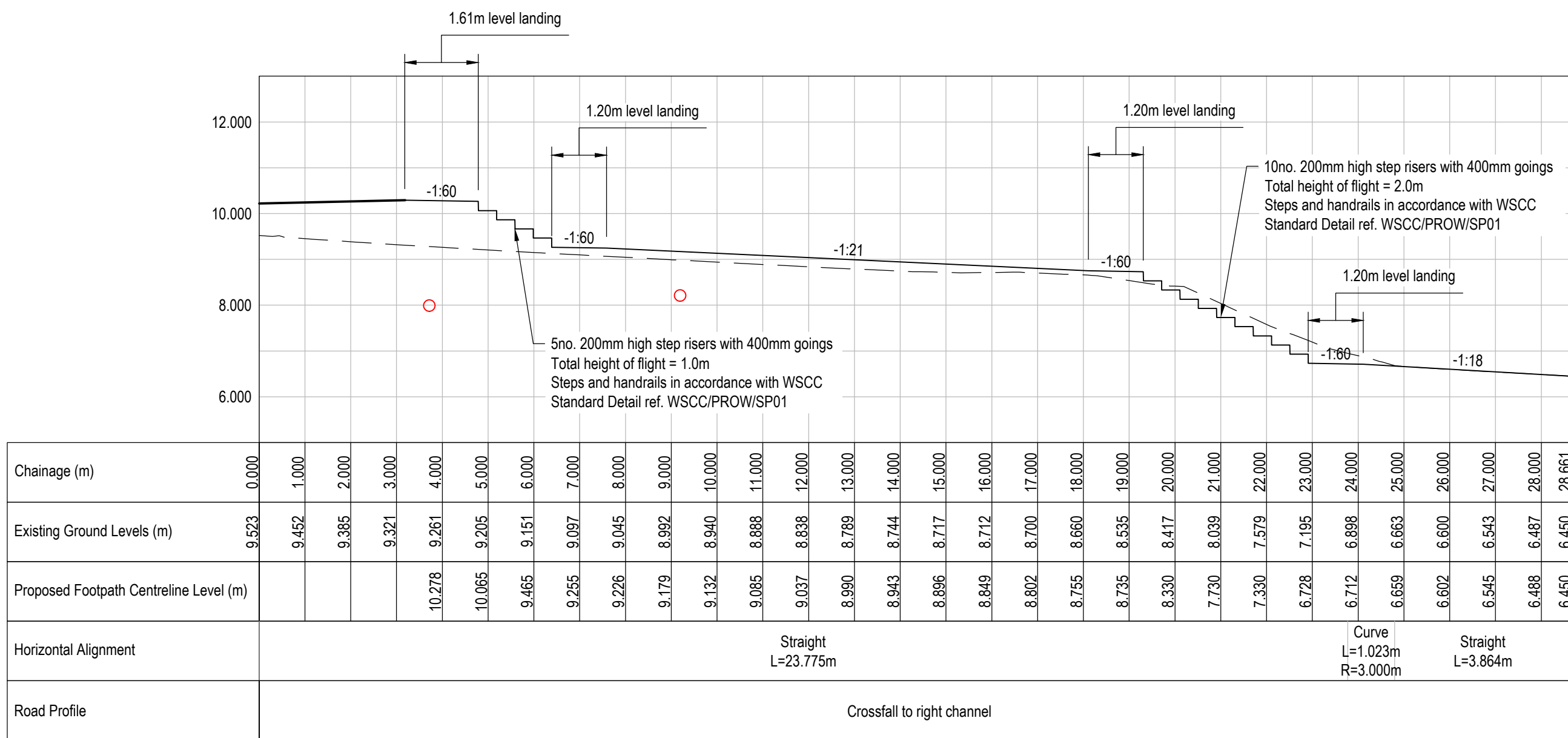


Legend

- Existing ground profile
- Proposed ground profile
- Proposed highway drainage
- Proposed cellular attenuation tank
- Existing 2250 highway carrier drain
- Existing public foul water sewer
- Existing 9000 watercourse culvert
- Existing underground electricity (approx. level)
- Existing telecom (approx. level)
- Existing unknown service (approx. level)



PROW - F.P. 2585 Longitudinal Section  
Scale 1:100

Utilities Notes

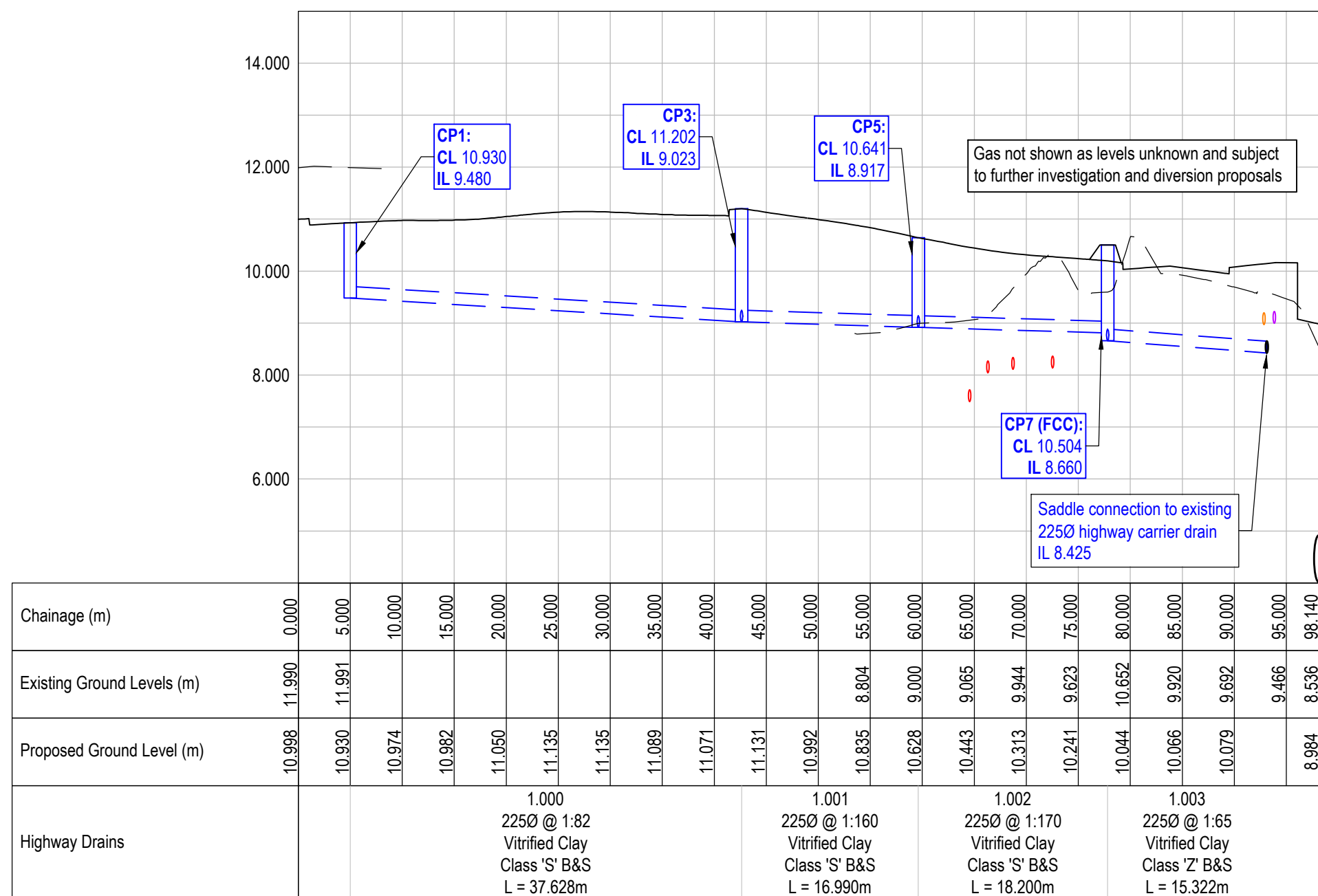
For all proposed utility alterations and new supply works, refer to the Developer's utility consultant information pack.

It is the Contractor's responsibility to liaise with all relevant services companies to ensure that all existing services are accurately located and adequately protected during construction.

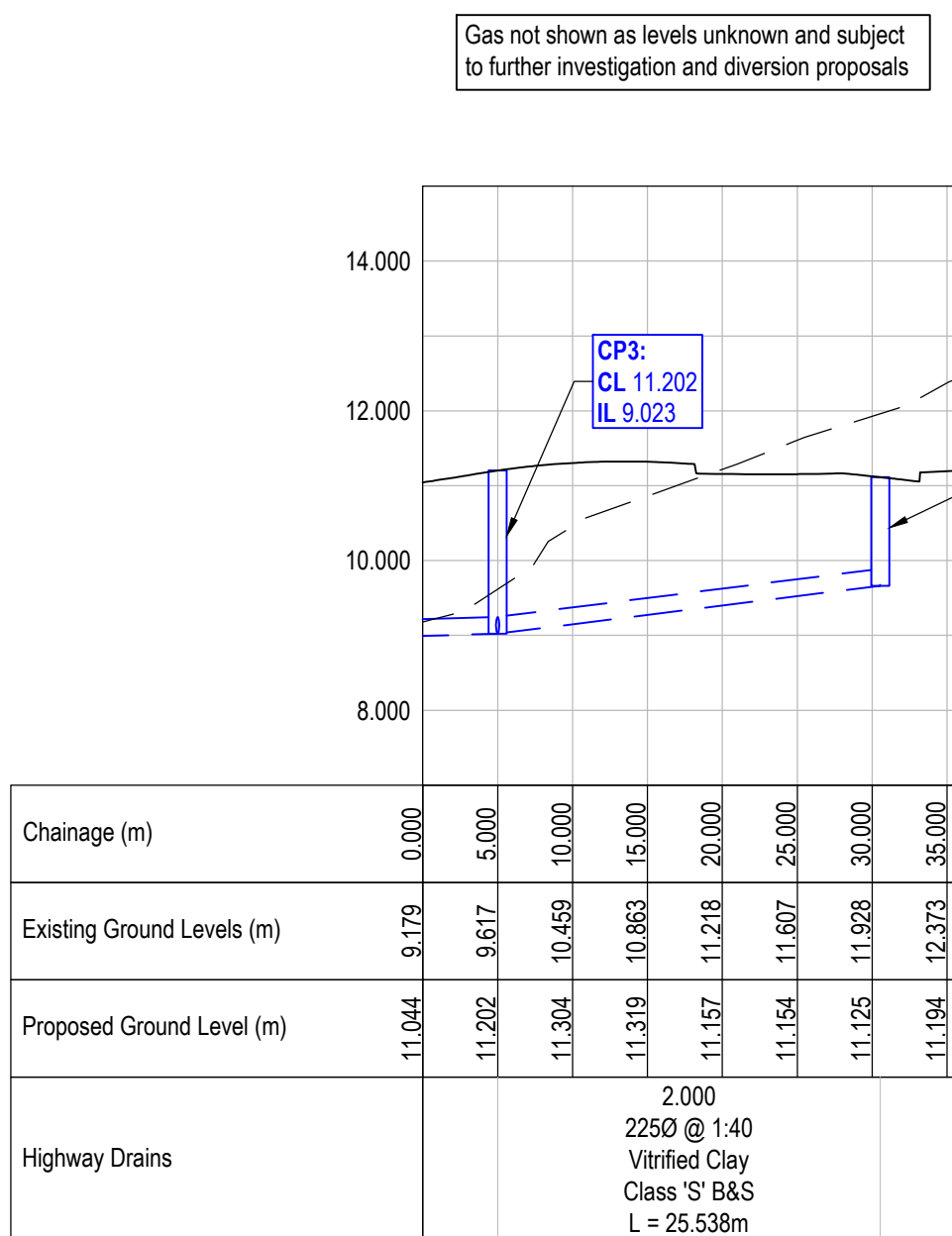
Buried Concrete Notes

All buried concrete within the site to meet the requirements of Design Sulphate Class DS-1 and ACEC Class AC-1.

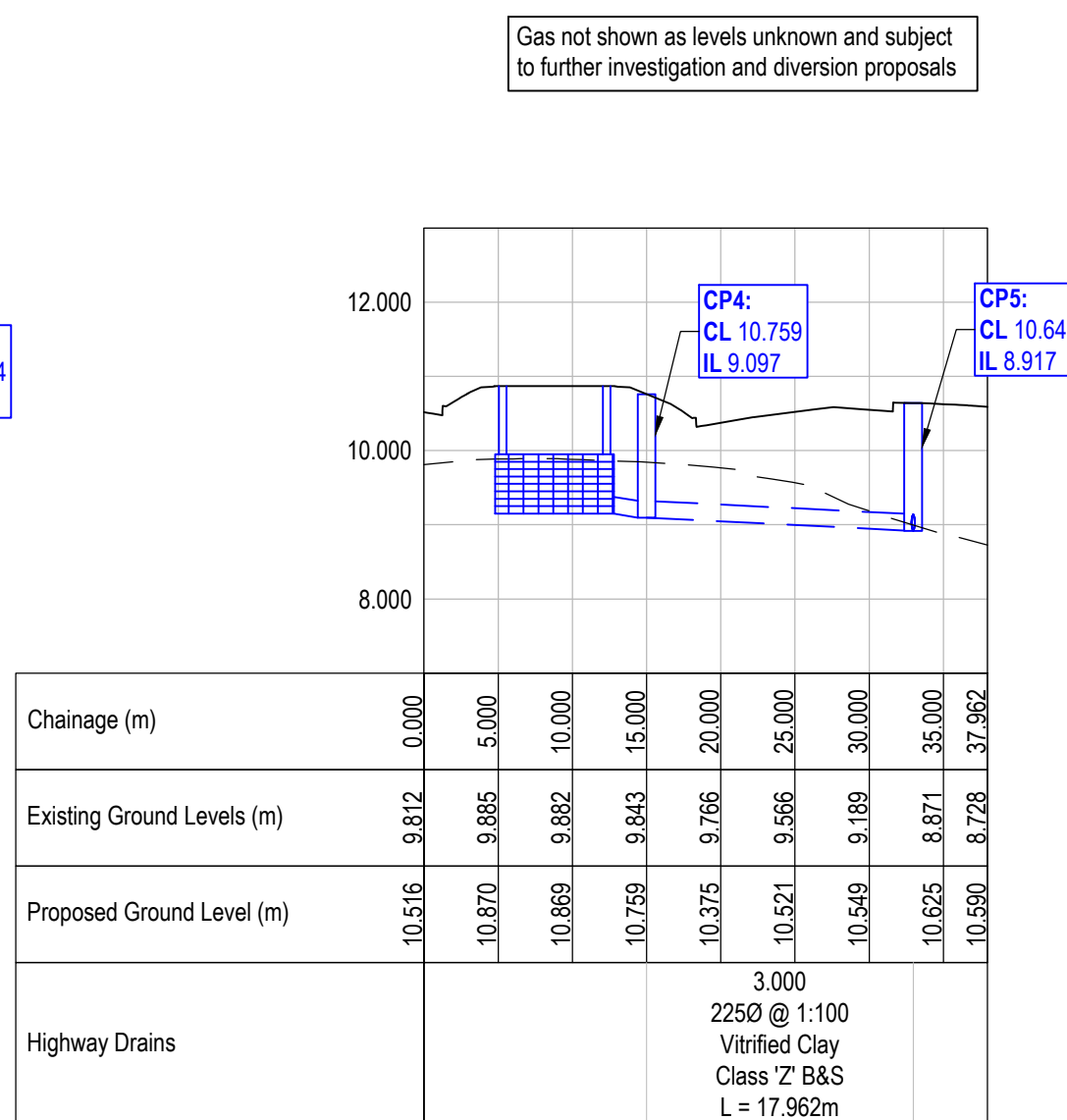
Refer to Site Investigation Report provided by Merebrook Consulting, Reference L-21949ah-2.2.2-25-282-TAS dated 23 May 2025.



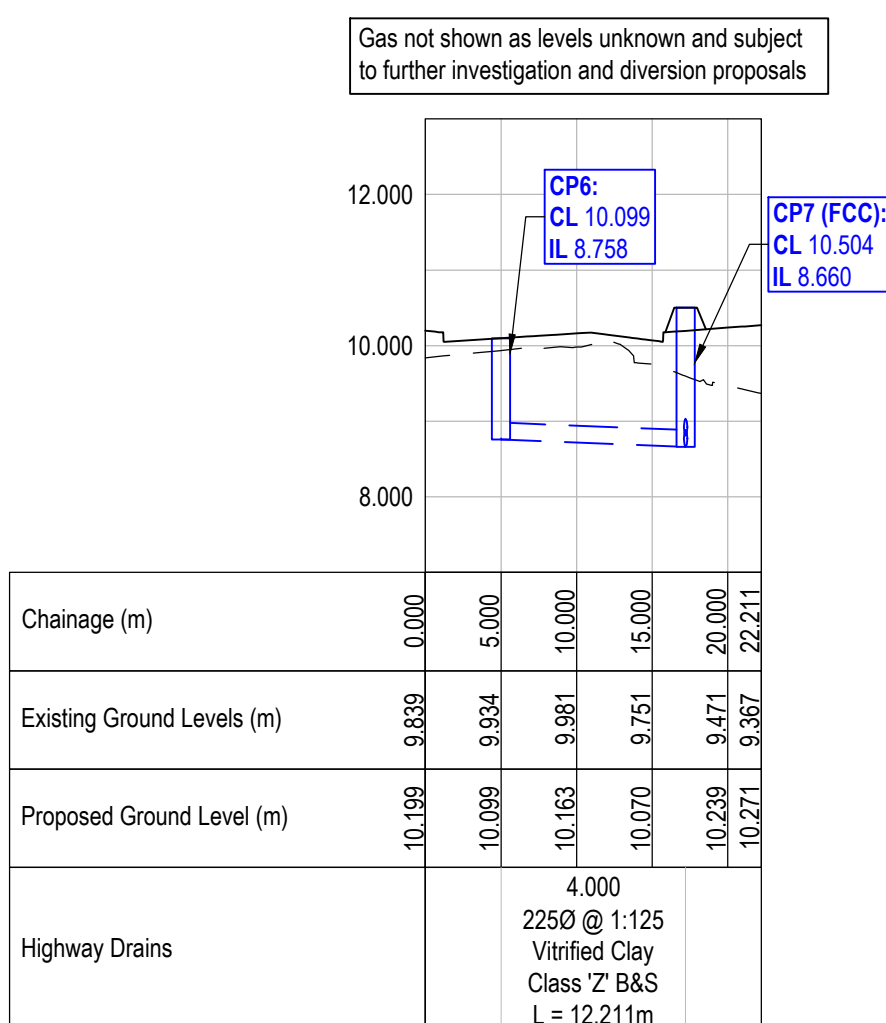
Drainage CP1 to Outfall Longitudinal Section  
Scale 1:500 H, 1:100V



Drainage CP2 to CP3 Longitudinal Section  
Scale 1:500 H, 1:100V



Drainage CP4 to CP5 Longitudinal Section  
Scale 1:500 H, 1:100V



Drainage CP6 to CP7 (FCC) Longitudinal Section  
Scale 1:500 H, 1:100V

**Health & Safety Note**

The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.



|                                                                                    |                                                    |
|------------------------------------------------------------------------------------|----------------------------------------------------|
| Client                                                                             | Vistry South East                                  |
| Job                                                                                | Glebe Farm, Steyning S278                          |
| Title                                                                              | S278 Roundabout Longitudinal Sections Sheet 2 of 2 |
| Classification                                                                     | FL_60_20                                           |
| Scale @ A1                                                                         | As Shown                                           |
| Project - Originator - Volume/System - Level/Location - Type - Discipline - Number | BR31274- JNP - XX-XX- DR - C - 3001                |
| Revision                                                                           | P04                                                |