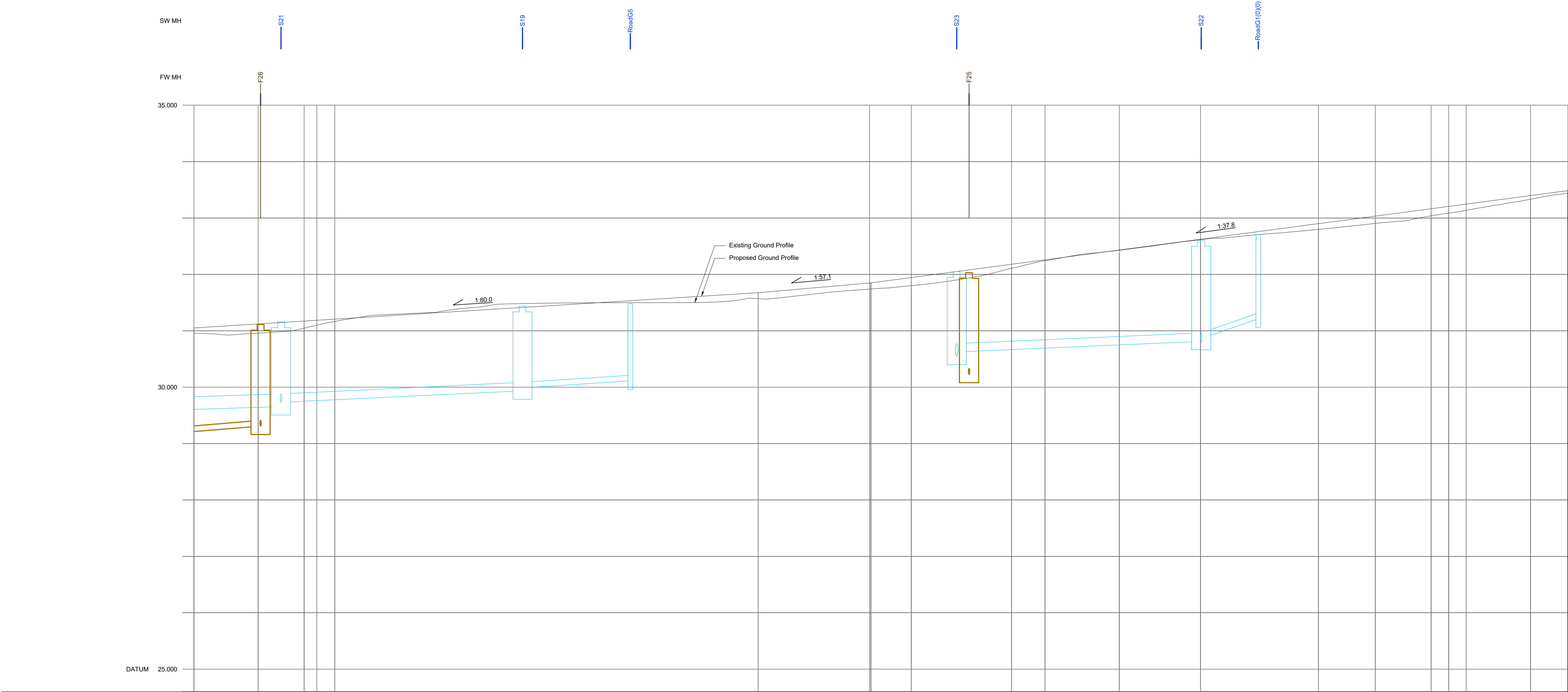




|                         |                                                                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Chainage                | 5.6929.76010.88712.48431.32831.40331.49831.62831.64931.76331.81931.91572.43975.40881.98588.17798.630100.000104.666109.611111.665112.719118.415121.723                                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Existing Ground Level   | 31.12131.14731.17231.18831.19831.20831.32831.40331.49831.62831.64931.76331.81931.91532.16032.21932.21432.25932.43332.50032.52832.62332.80032.80533.03332.94733.06333.09333.22633.24733.39733.485                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Proposed Level          | 31.15031.12131.14731.17231.18831.19831.20831.32831.40331.49831.62831.64931.76331.81931.91532.16032.21932.21432.25932.43332.50032.52832.62332.80032.80533.03332.94733.06333.09333.22633.24733.39733.485                             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Vertical Geometry       | G= 1.250%1.79.99G= 1.752%1.57.07G= 2.648%1.37.77                                                                                                                                                                                   |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Horizontal Geometry     | L = 5.692R = 6.000L = 1.127R = 2.600L = 47.376R = 8.800R = 12.400R = 8.800L = 6.577R = 52.400L = 10.452L = 5.037L = 4.945R = 6.000L = 5.696L = 3.308                                                                               |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Foulwater Cover Level   | 31.11132.030                                                                                                                                                                                                                       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Foulwater Invert Level  | 28.92928.311                                                                                                                                                                                                                       |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Foulwater Details       | Pipe Pipe 277Dia 100Circular Vitrified Clay1:60                                                                                                                                                                                    |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stormwater Cover Level  | 31.15631.43631.48032.04932.59732.706                                                                                                                                                                                               |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stormwater Invert Level | 29.53829.55629.73129.98630.11130.62430.81230.86231.212                                                                                                                                                                             |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Stormwater Details      | Pipe Pipe 240Dia 225Circular Concrete1:150Pipe Pipe 238Dia 150Circular Vitrified Clay1:103Pipe Pipe 355Dia 100Circular Vitrified Clay1:80Pipe Pipe 241Dia 150Circular Concrete1:114Pipe Pipe 351Dia 100Circular Vitrified Clay1:15 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Road 2 Centreline  
(Scale: 1:200 - Exaggeration x 5.0)

P01 29.08.25 First Issue.

Rev | Date | Description

CH PAJT

By | Ckd

PRELIMINARY

SUITABILITY CODE

S3

CLIENT

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Tullys

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PROJECT

Land south of Station Road,  
Cowfold, RH13 8QZ

DRAWING TITLE

Longitudinal Sections - Road 2  
Sheet 3

Originator No.

15478

Scale

1:200 @ A1

Revision

P01

PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - NUMBER

15478-TUL-XX-XX-DR-C-61003