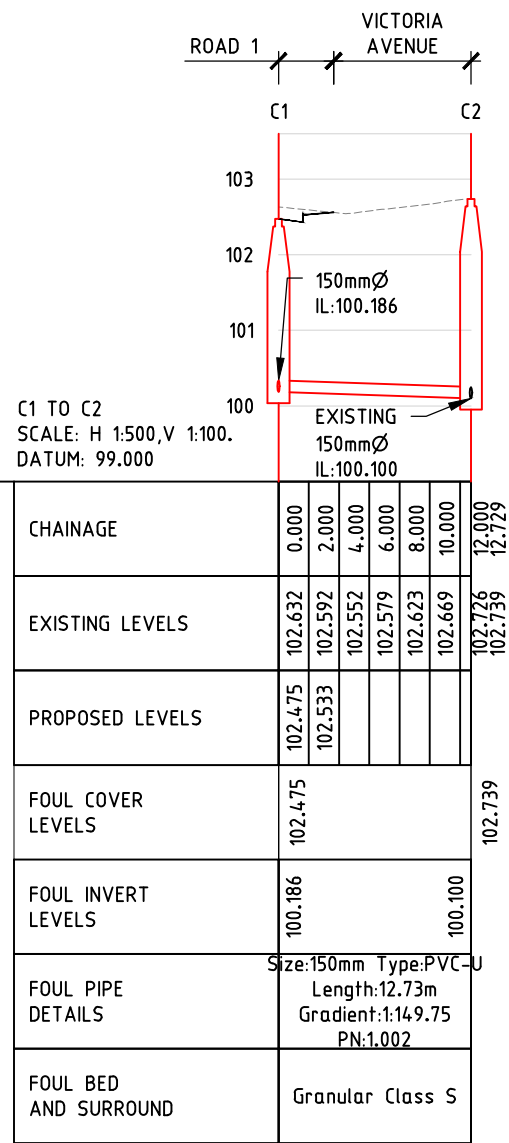
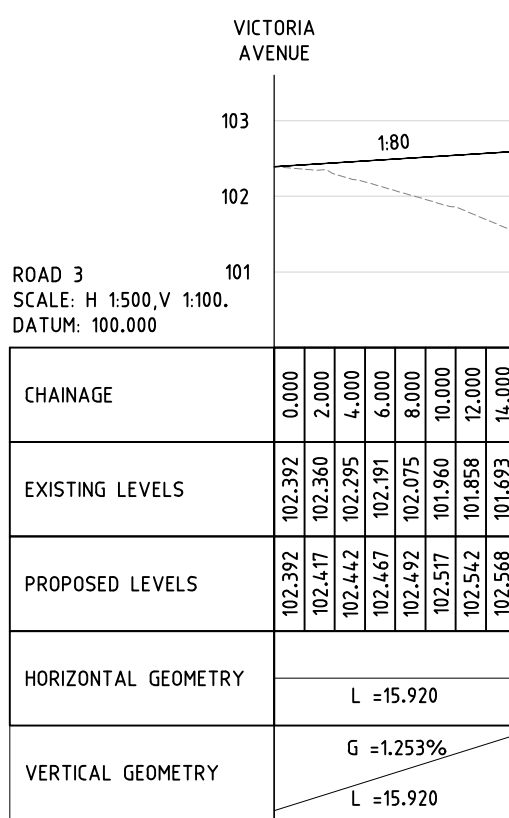
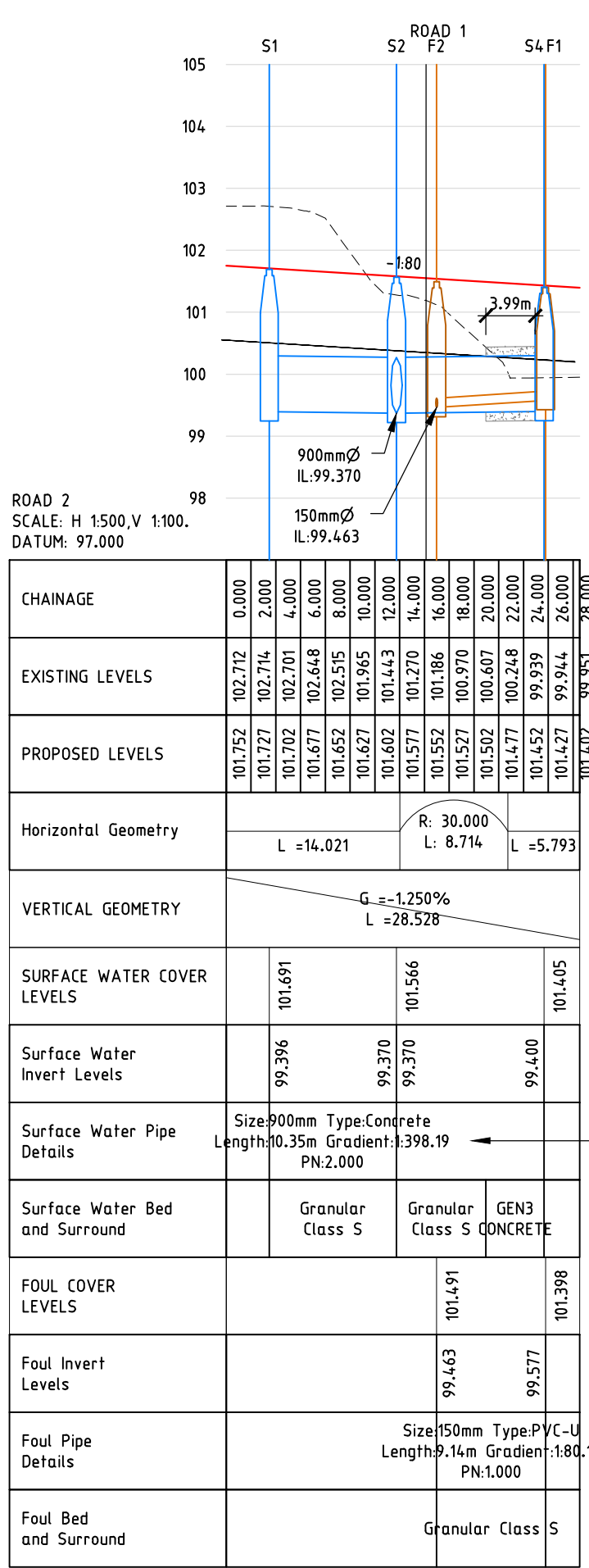




- | | VICTORIA AVENUE C1 | S3 HYDROBRAKE | F2S2 ROAD 2 |
|--------------------------------|---|--|-------------|
| CHAINAGE | 0.000
102.146
102.412
102.597
2.000 | 0.000
102.344
102.683
4.000 | |
| EXISTING LEVELS | 102.146
102.412
102.597
2.000 | 102.344
102.683
4.000 | |
| PROPOSED LEVELS | 102.146
102.412
102.597
2.000 | 102.344
102.683
4.000 | |
| HORIZONTAL GEOMETRY | L = 25.205 | R = 12.000
L = 3.406
R = 3.455 | |
| VERTICAL GEOMETRY | G = -3.287% | G = +2.14% | |
| SURFACE WATER COVER LEVELS | 102.317 | | |
| SURFACE WATER INVERT LEVELS | 99.300 | | |
| SURFACE WATER PIPE DETAILS | | Size: 900mm Type: Concrete
Length: 28.14m Gradient: 1:402.06
PN: 1.001 | |
| SURFACE WATER BED AND SURROUND | | Granular Class S | |
| FOUL COVER LEVELS | 102.265 | | |
| FAUL INVERT LEVELS | 99.252 | | |
| FAUL PIPE DETAILS | | Size: 150mm Type: PVC-U
Length: 27.15m Gradient: 1:138.27
PN: 1.001 | |
| FAUL BED AND SURROUND | | Granular Class S | |



P08	03.03.23	Updated clay pipes to PVC-U	H.S	R.A
P05	07.02.23	Updated client info	H.S	R.A
P04	24.01.22	Updated in line with latest drainage	J.C	R.A
P03	19.05.21	Updated to latest drainage redesign	D.A	R.A
P02	02.03.21	Updated to latest site redesign	J.C	R.A
P01	05.06.19	PRELIMINARY - Issued for Information	L.T	R.A
Rev	Date	Description	By	Chk

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www.edgece.com			
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Project Name			
VICTORIA AVENUE			
BLACKLEY			
Client			
JOHN SOUTHWORTH			
Designed		Drawn	
L.T		L.T	
Checked		Scale @ A1	
R.A		1:250	
Drawing Title			
LONGITUDINAL SECTIONS			
Project No			
19238			
PRELIMINARY NOT FOR CONSTRUCTION			
Drawing No		Revision	
C2101		P06	