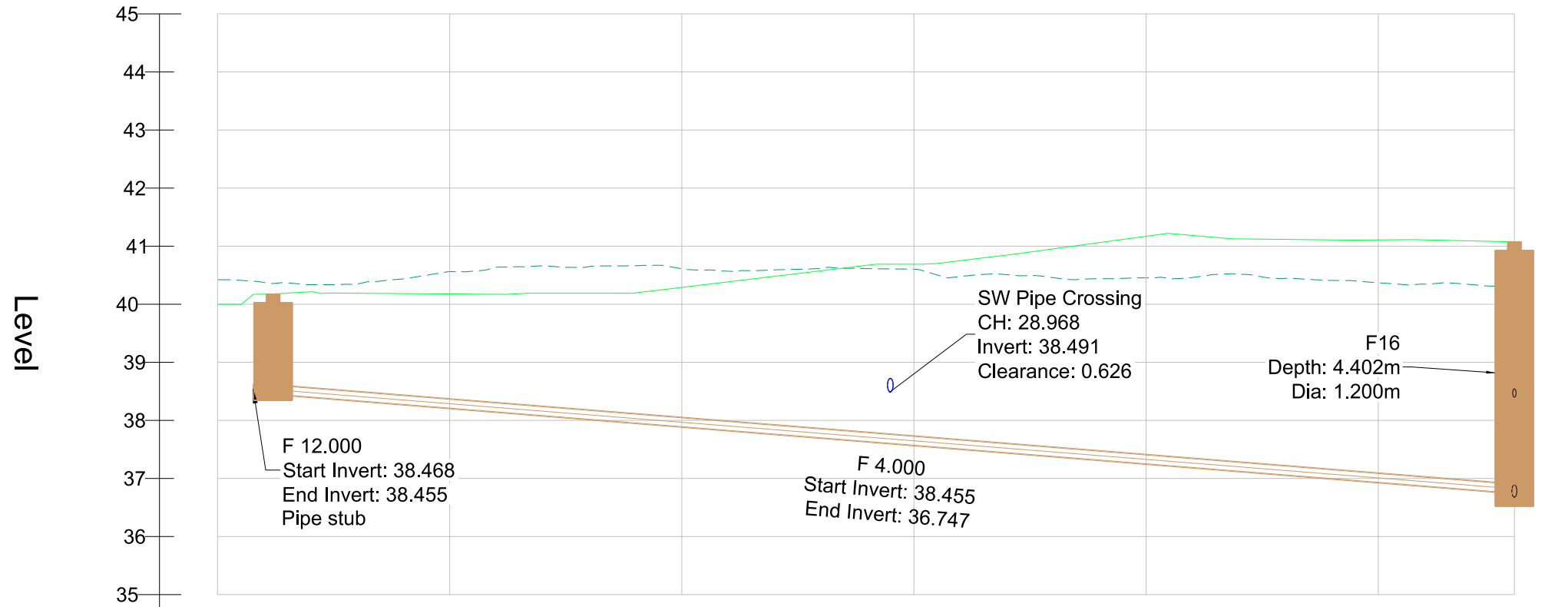
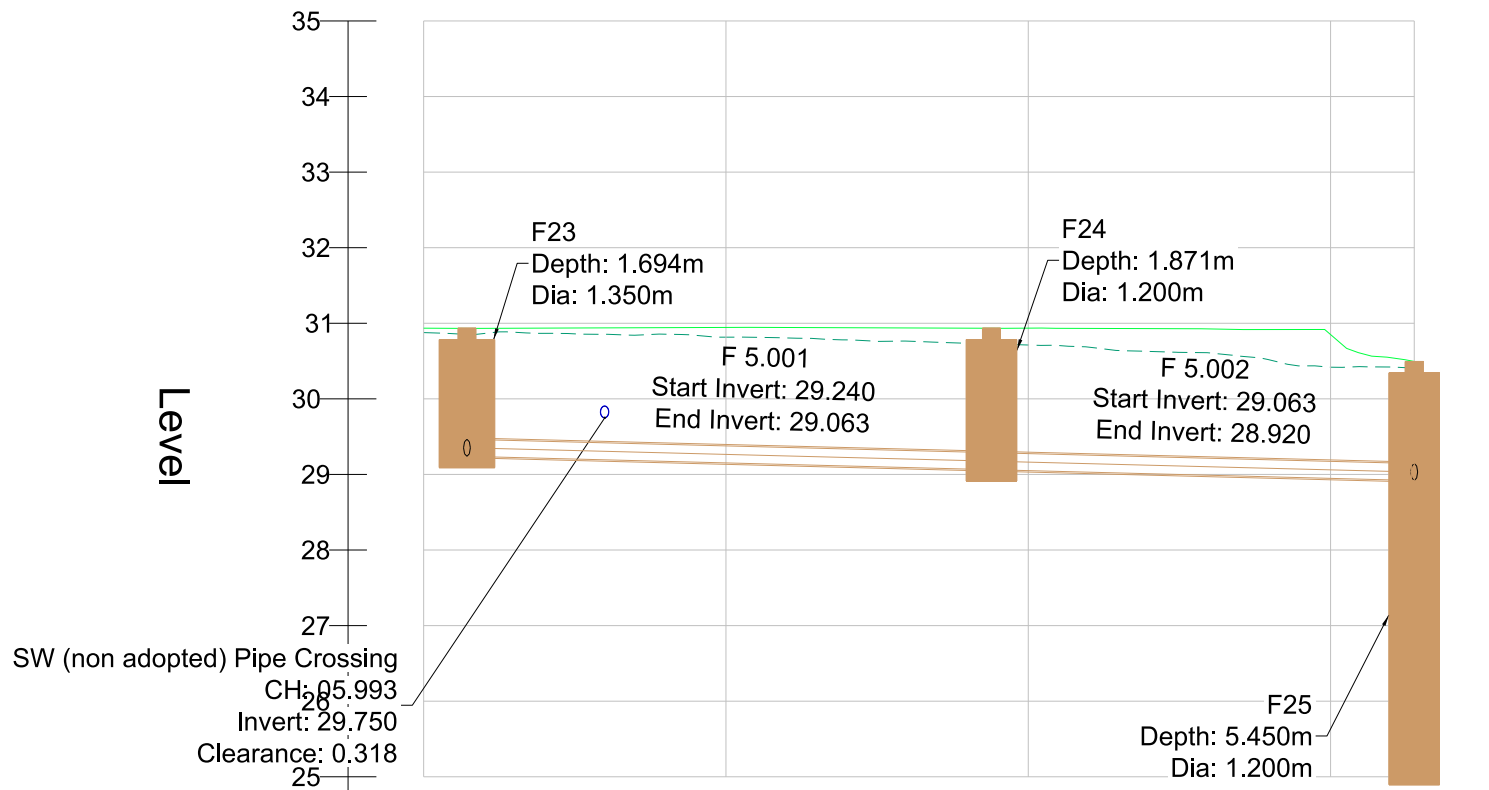


M3C_PR_FOUL_ADOPTION_002
SCALE: H 1:250,V 1:100. DATUM: 35.000



F 12.000 to F 4.000
Scale: H 1:250, V 1:100

M3C_PR_FOUL_ADOPTION_003
SCALE: H 1:250,V 1:100. DATUM: 25.000



F 5.000 to F 5.002
Scale: H 1:250, V 1:100

Notes

1. All dimensions are in metres unless stated otherwise.
2. All levels are in metres above Ordnance Datum unless stated otherwise.
3. Do not scale from this drawing.
4. Drainage construction materials:
 - Surface Water Drainage pipes - Polyethylene (for pipes over 600mm dia), Polypropylene (for pipes over 300mm dia) and PVC (for pipes under 300mm dia) in accordance with BS13476 to have BSI kitemark status (certified to WIS 4-35-01)
 - Foul Drainage Pipes - Vitrified Clay in accordance with BS EN 295
 - Manholes - Precast Concrete
 - Inspection Chambers - Polypropylene in accordance with BS 7158
5. All vitrified clay pipes shall comply with BS EN 295. Minimum crushing strength as follows:
 - 150 dia. - 40kN/m
 - 225 dia. - 45kN/m
 - 300 dia. - 72kN/m

Key

- Proposed Surface
- Existing Surface
- Proposed SW Pipes
- Proposed SW Structures
- Proposed Foul Pipes
- Proposed Foul Structures

P01	14/07/22	WS4 Issue to BAM	DH	DH	RG	—
P02	08/08/22	Issued for Technical Approval	ES	DH	RG	—
P03	09/09/22	Issued for S104 Application	ES	DH	RG	—
P04	10/10/22	Full WS4 Issue	ES	DH	RG	—
P05	20/10/22	Issued for Full WS4	ES	DH	RG	—
Rev	Date	Description	By	Chkd	Appd	Auth

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Client



Project Title
Victoria North HIF Infrastructure & Enabling Works

Drawing Title
Long Section Foul Water Pipes
F 12.000 to F 4.000 & F 5.000 to F 5.002

Scale at A1		Anup Job No		282022-00		
Role		Civil - Drainage				
Suitability		S4 - Issued for Construction Approval				
Rev	By	Chkd	Appd	---		
	ES	DH	RG			
	P05	Date	Date	Date	---	
	19/10/22	20/10/22	20/10/22			
Name						
VNIF - ARP - 00 - YYY - DR - CD - 0043						
Project	Originator	Volume	Location	Type	Role	Number