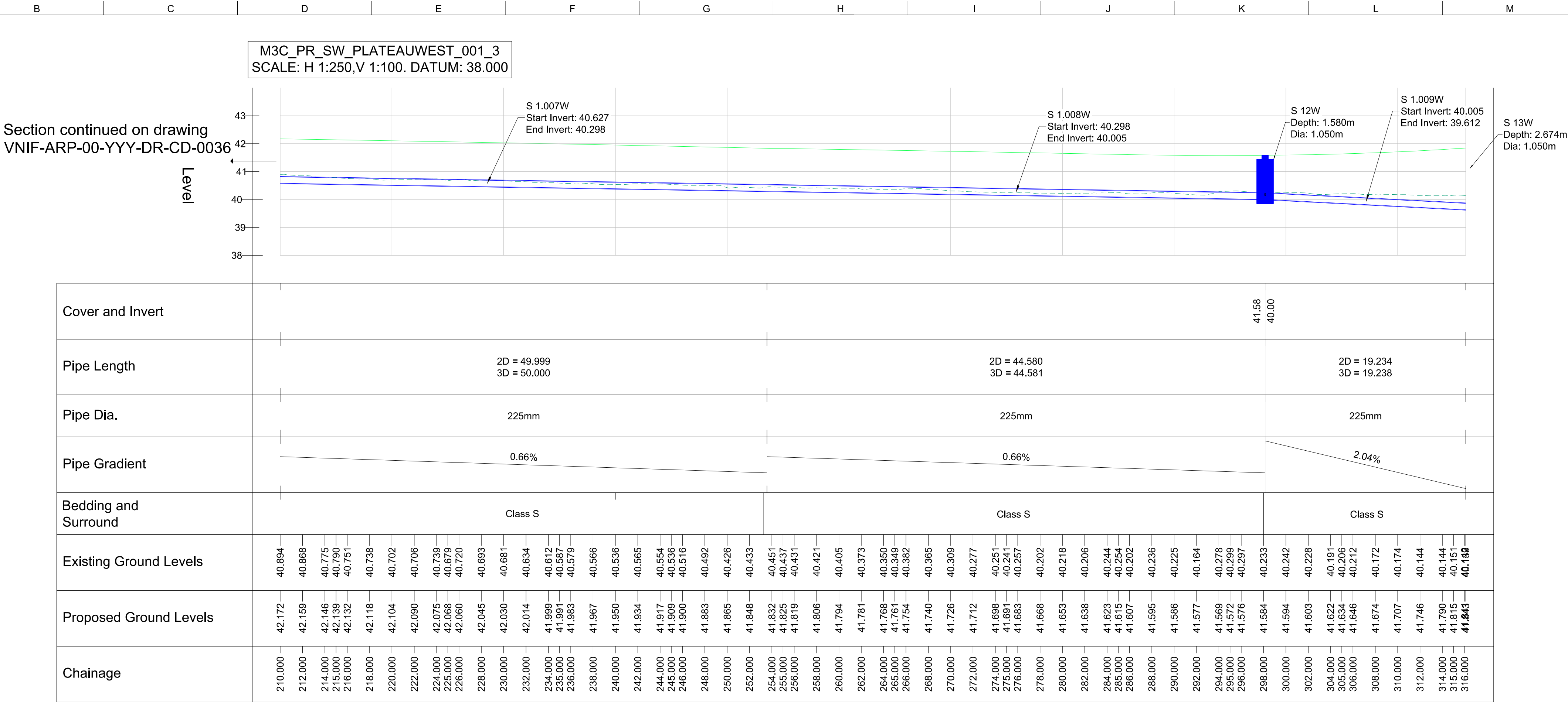
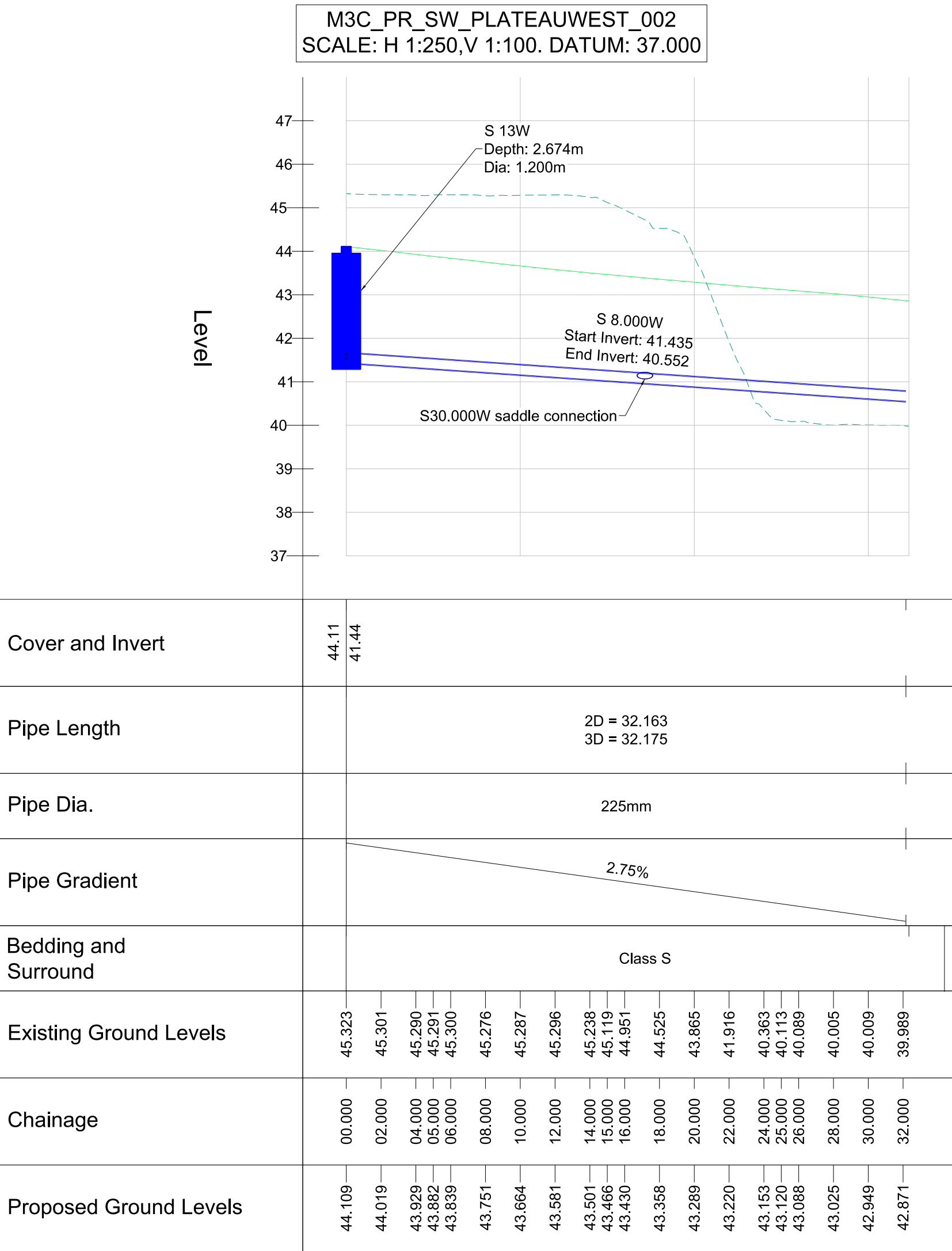




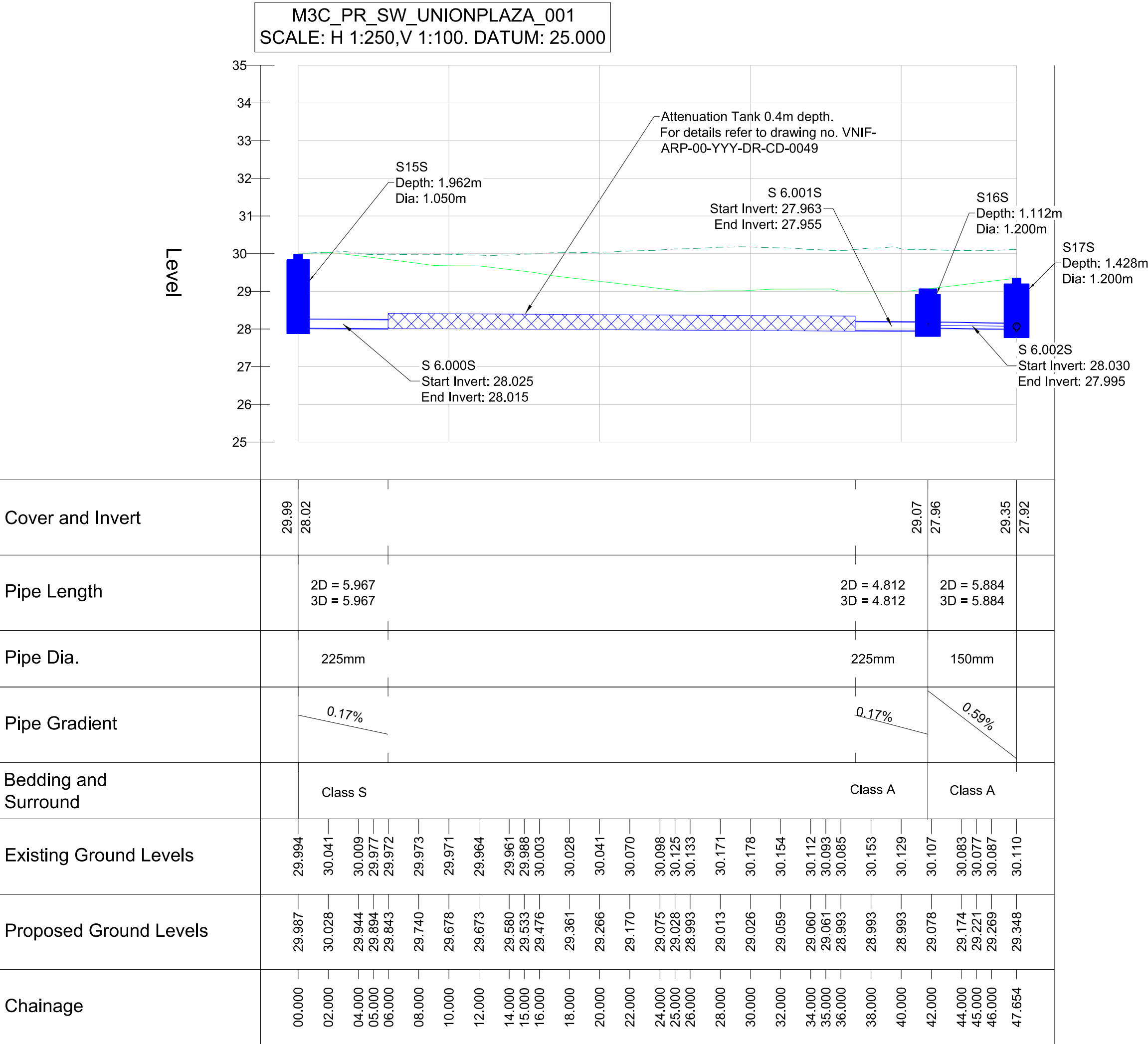
S 1.007W to S 1.009W

Scale: H 1:250, V 1:100



S 8.00W

Scale: H 1:250, V 1:100



S 6.000S to S 6.002S

Scale: H 1:250, V 1:100

Notes

- All dimensions are in metres unless stated otherwise.
- All levels are in metres above Ordnance Datum unless stated otherwise.
- Do not scale from this drawing.
- Drainage construction materials:
 - All polypropylene & PVC pipes shall comply with BS EN 13476. All polypropylene & PVC pipes to have BSI kitemark status (certified to WIS 4-35-01)

Key

- Proposed Surface
- Existing Surface
- Proposed SW Pipes Adopted
- Proposed SW Structures Adopted

P01	14/07/22	WS4 Issue to BAM		DH	DH	RG	—
P02	08/08/22	Issued for Technical Approval		ES	DH	RG	—
P03	10/10/22	Full WS4 Issue		ES	DH	RG	—
P04	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 Surface Water Pipes
S 1.007W to S 1.009W, S 8.00W
& S 6.000S to S 6.002S

Scale at A1		AS SHOWN		Arup Job No		282022-00	
Role		Civil - Drainage					
Suitability		S4 - Issued for Construction Approval					
Rev	By	ES	Chkd	DH	Appd	RG	---
	P04	Date	19/10/22		Date	20/10/22	
		19/10/22		20/10/22		Date	20/10/22

Name							
VNIF		- ARP - 00		- YYY - DR		- CD - 0037	
Project		Originator	Volume	Location	Type	Role	Number