

GUYANA SHORE BASE INC.

PLOT 1 -3 ACCESS & FENCING

NOTES:

1. 3500 psi concrete compressive strength at 28 days.

2. Fabric to be secured to the line post with tie wires (9-gauge) spaced no greater than 12 inches on center and to horizontal rail spaced no greater than 18 inches on center.

3. Metal bases for **Fence Type II - Mounted on Drain Wall** and **Fence Type III - Mounted on Top of Slab** are to be surface prepared to SSP10 and coated with 2 coats of ARBONAMEL XH as per manufacturer's guidelines. Coating to extend 2" above top of base plate.

CONTENT:

- COVER
1. SITE LAYOUT

2. GATE - TYPE I & TYPE II

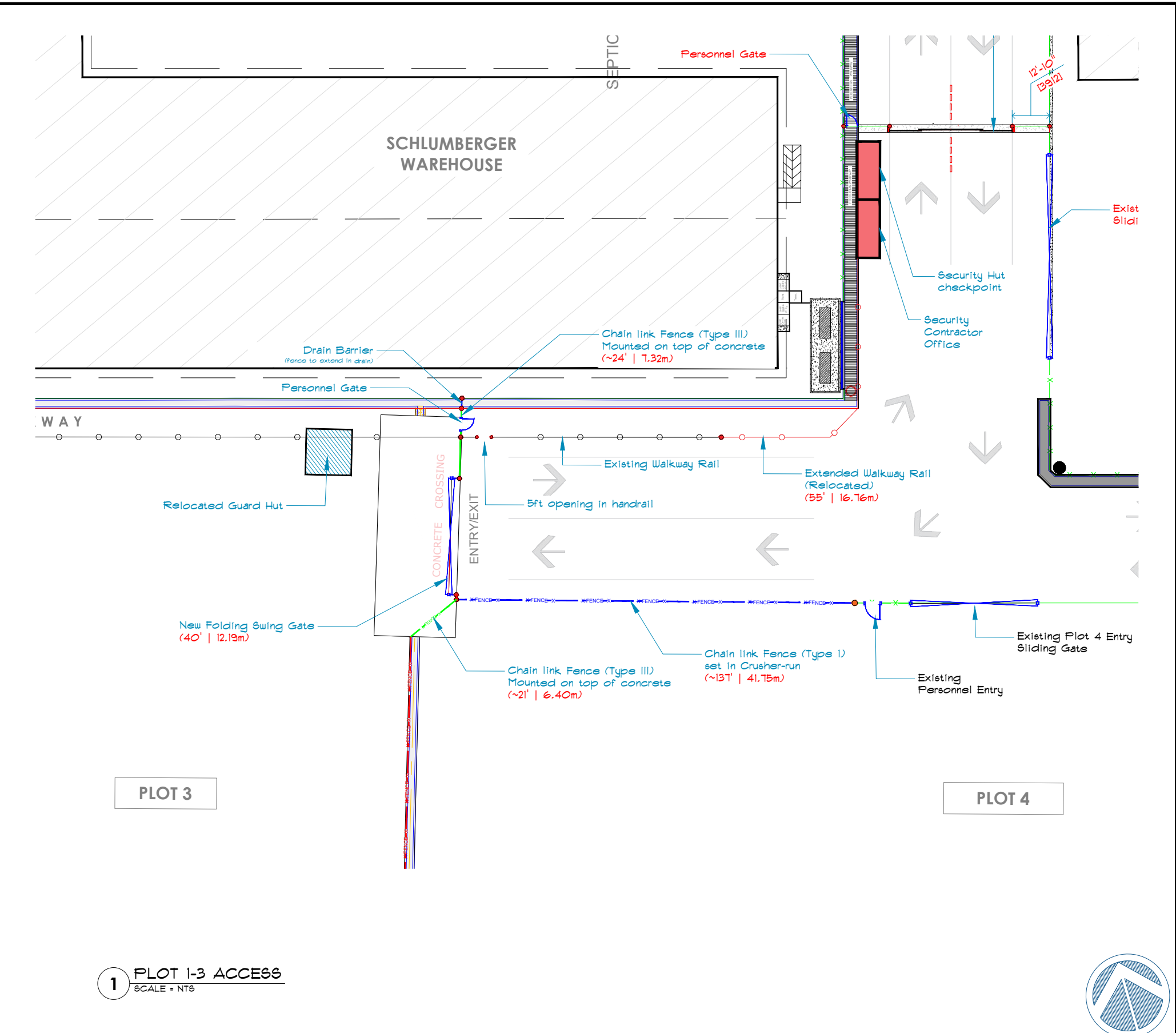
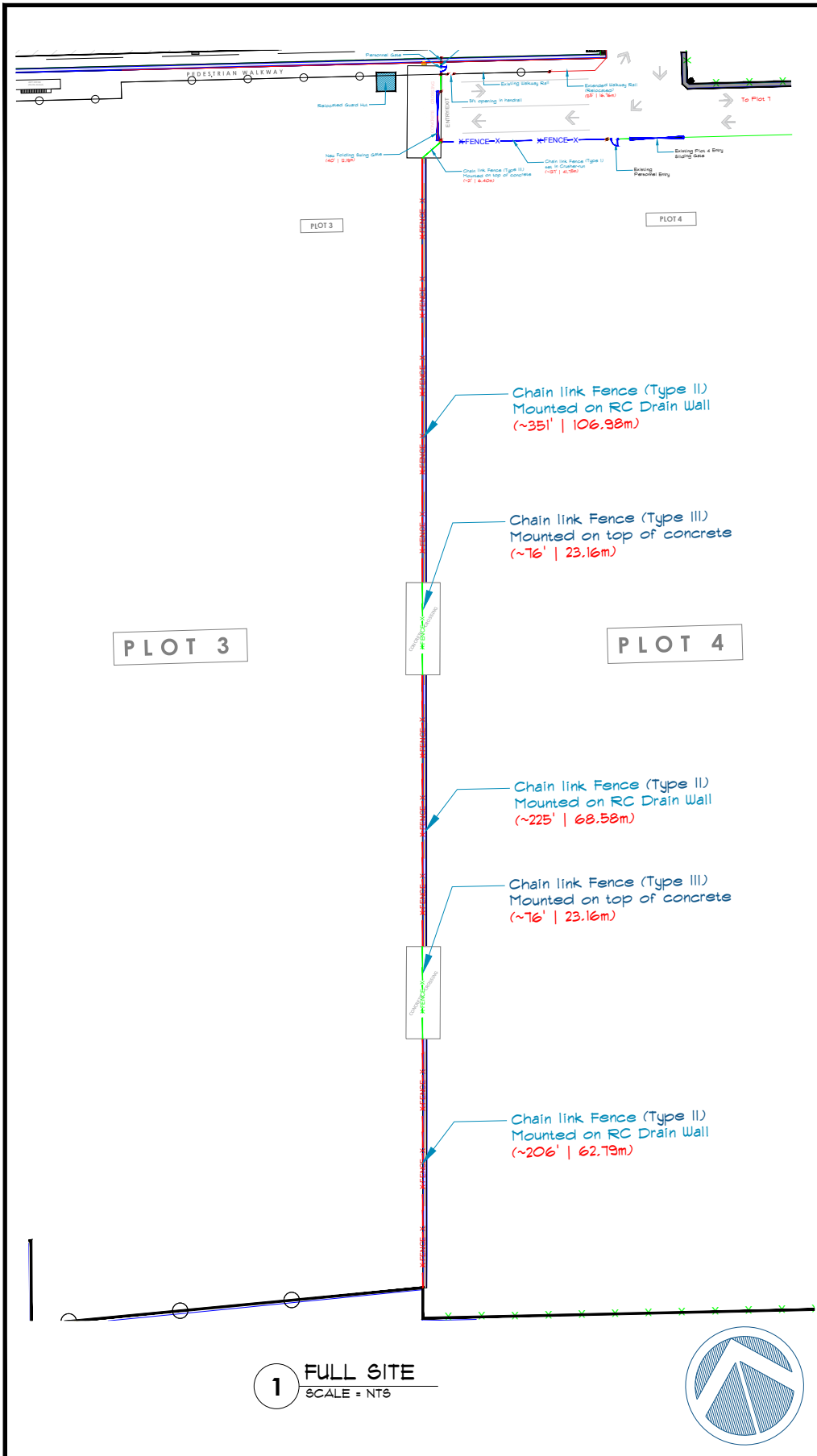
3. FENCE - TYPE I

4. FENCE - TYPE II

5. FENCE - TYPE III

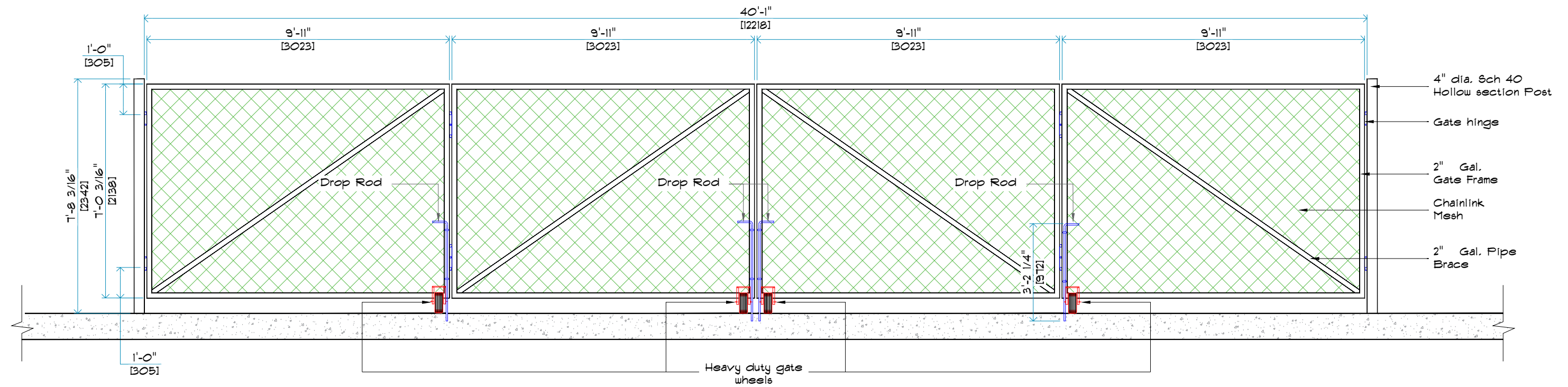
6. PEDESTRIAN HANDRAIL

	No:	REVISION	DATE:	NOTES:	Project Location: Plot 3 & 4 North Boundary & common drain line.	Scale: Scaled to fit	Date: 2025.07.15
						Surveyed by:	*****
					Drawing Title: TITLE PAGE	Drawing by: A.Flatts	Drawing #:
						Checked by: I.Baksh	P3GF-A-01
						Approved by: G.Pasley	Page No:

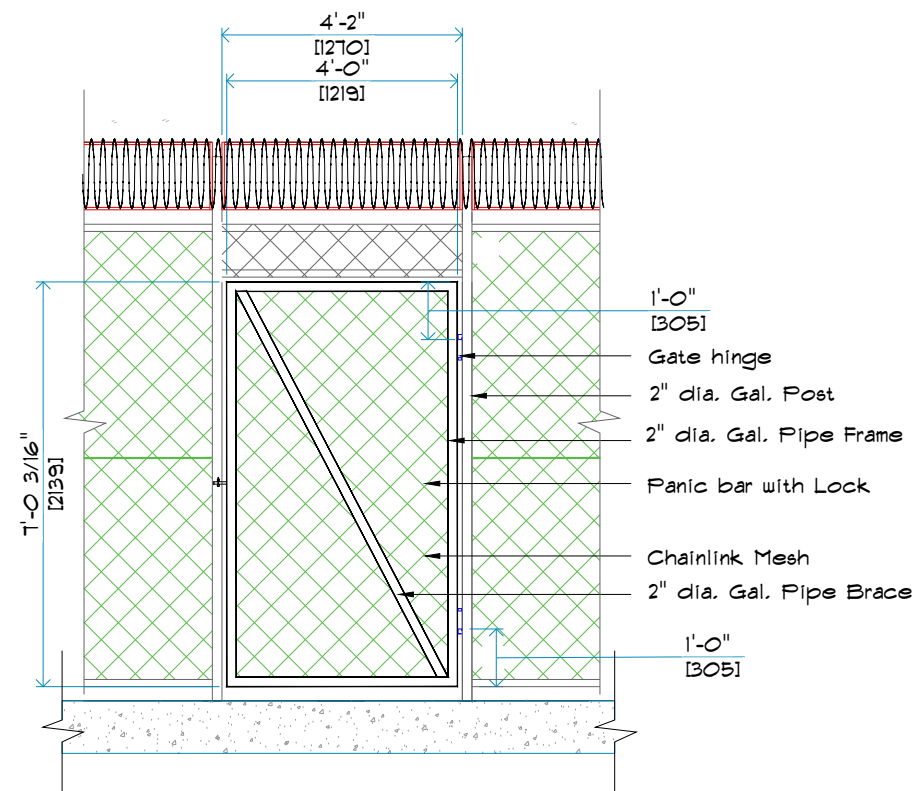


	No:	REVISION	DATE:	PROJECT TITLE:	Project Location:	Scale:	Scaled to fit	Date:	2025.07.15
				PLOT 1 - 3 ACCESS & FENCING	North Section at Plot 3&4 and connecting RC Drain line.	Surveyed by:		*****	
				Drawing Title:		Drawing by:	A.Flatts	Drawing #:	P3GF-A-01
						Checked by:	I.Baksh	Page No:	
						Approved by:	G.Pasley		

SITE SCOPE LAYOUT



1 FOLDING SWING GATE (TYPE I)
SCALE = NTS



2 PERSONNEL GATE (TYPE II)
SCALE = NTS

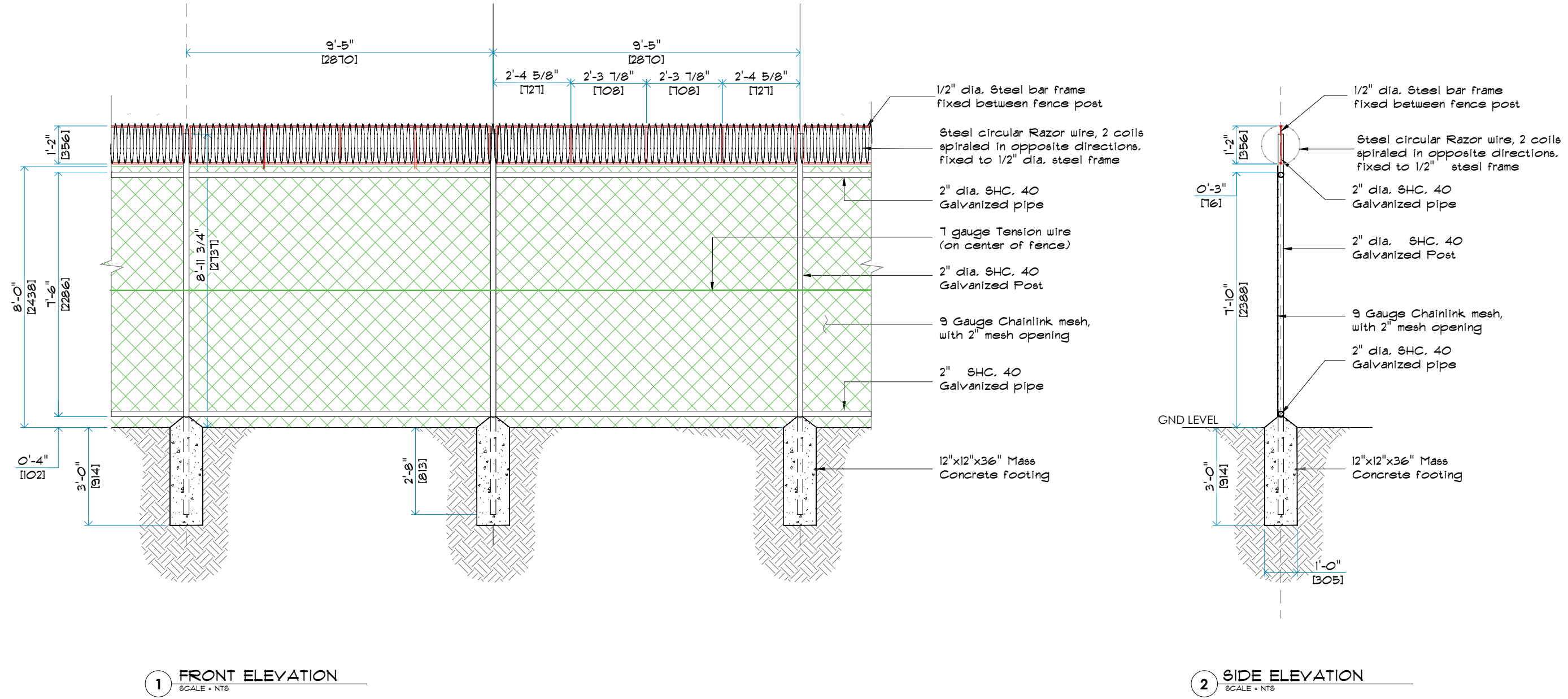
No:	REVISION	DATE:

PROJECT TITLE:	PLOT 1 - 3 ACCESS & FENCING
Drawing Title:	GATES - TYPE I & TYPE II

Project Location:	North Section at Plot 3&4 and connecting RC Drain line.
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Scale:	Scaled to fit	Date:	2025.07.15
Surveyed by:			*****
Drawing by:	A.Flatts	Drawing #:	P3GF-A-02
Checked by:	I.Baksh		
Approved by:	G.Pasley	Page No:	

FENCE WITH VERTICAL RAZOR WIRE

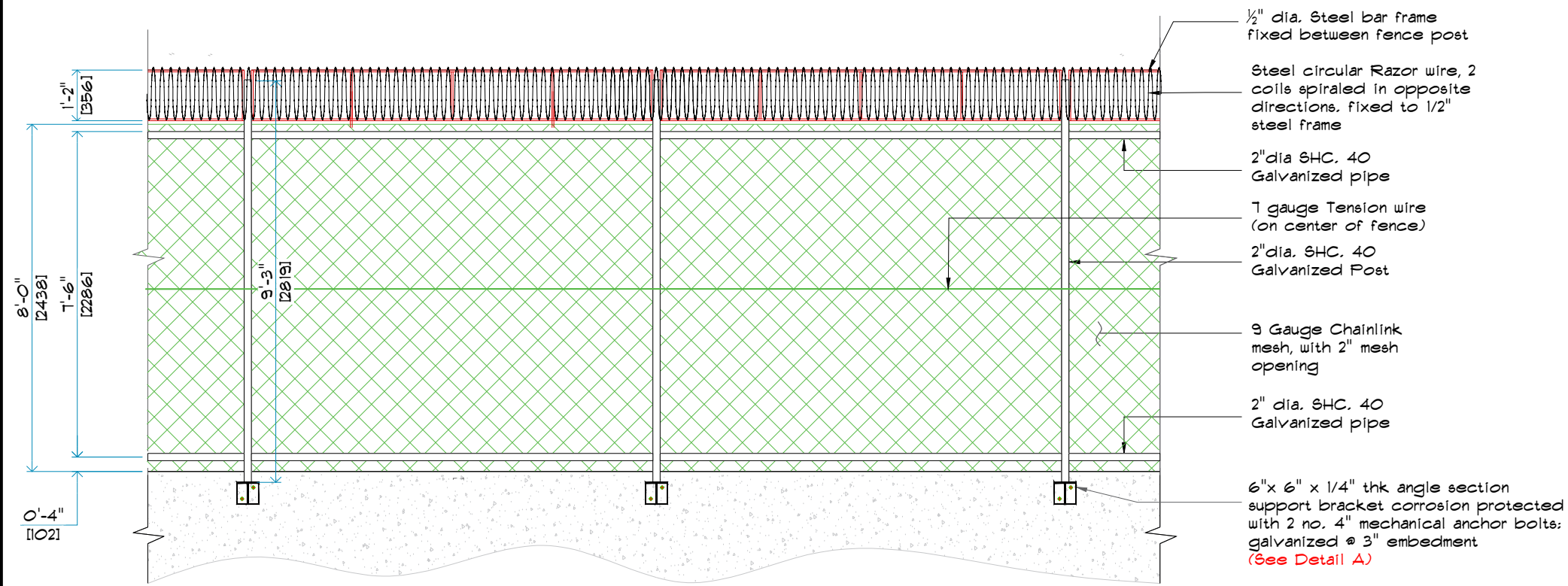


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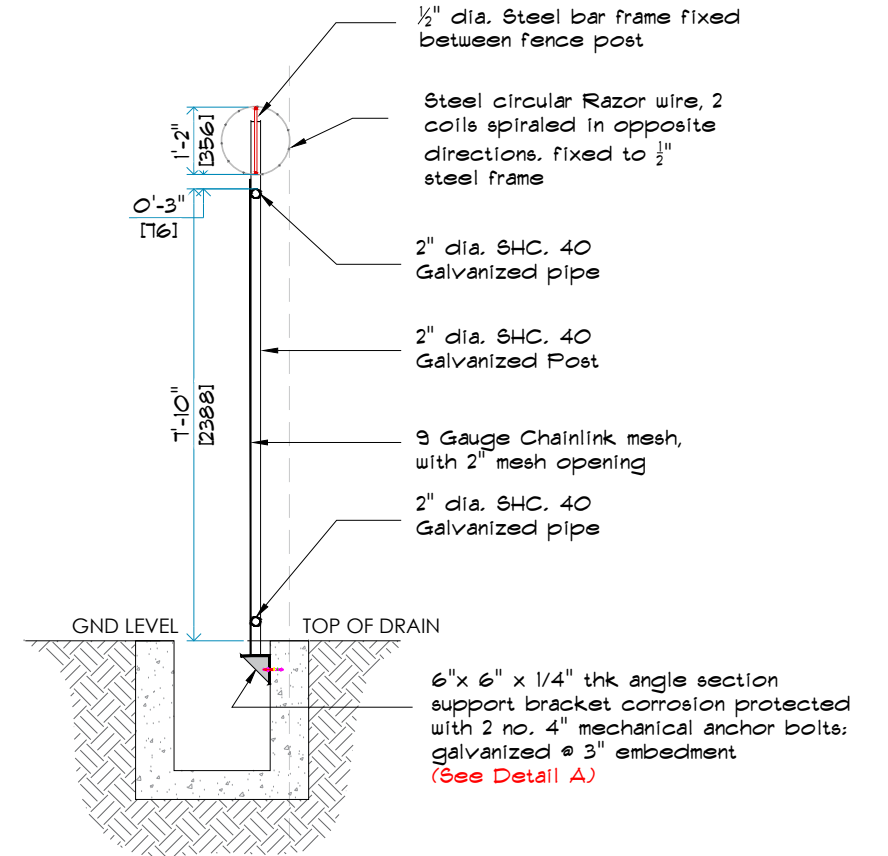
PROJECT TITLE:	PLOT 1 - 3 ACCESS & FENCING
Drawing Title:	FENCE - TYPE I FENCE SET IN CRUSHER-RUN

Project Location:	North Section at Plot 3&4 and connecting RC Drain line.
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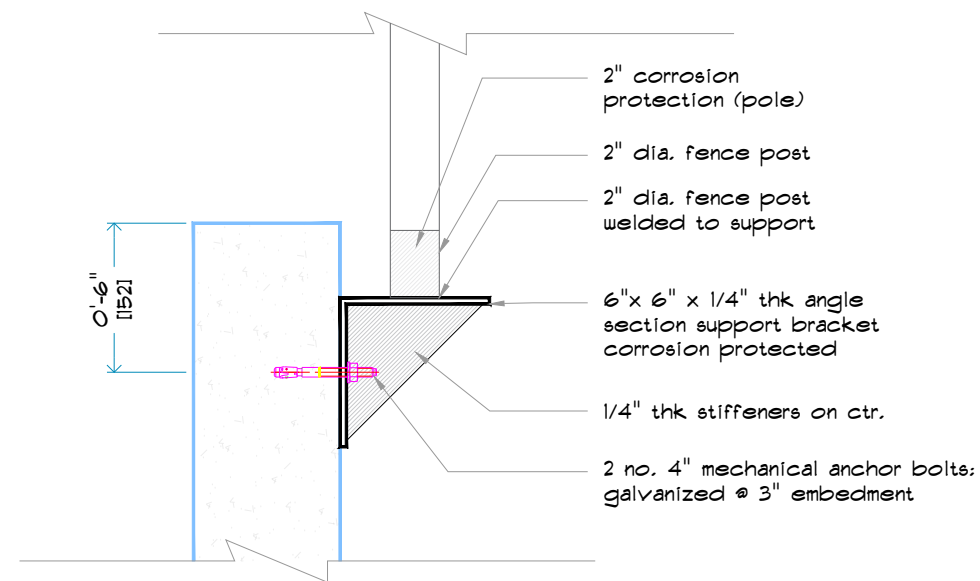
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Surveyed by:			*****
Drawing by:	A.Flatts	Drawing #:	P3GF-A-03
Checked by:	I.Baksh		
Approved by:	G.Pasley	Page No:	



1 FRONT ELEVATION
SCALE = NTS



2 SIDE ELEVATION
SCALE = NTS



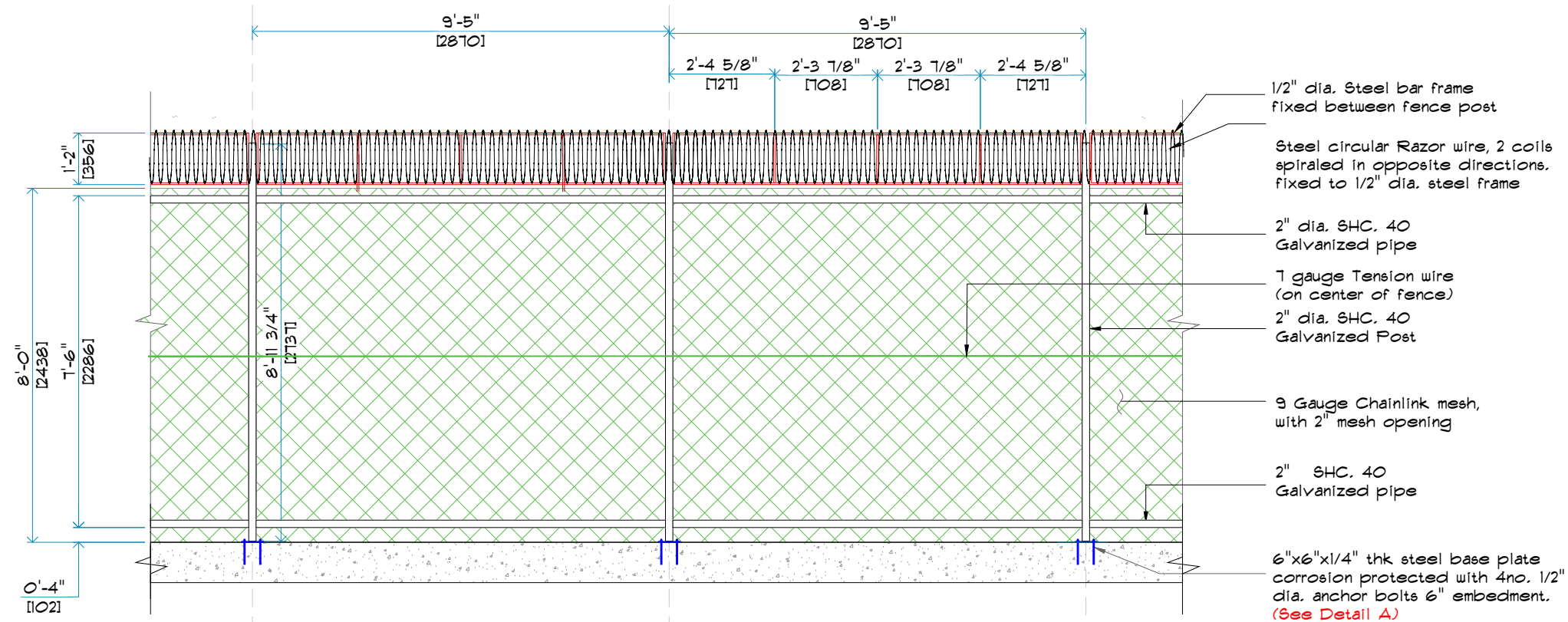
3 DETAIL A
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No:	REVISION	DATE:

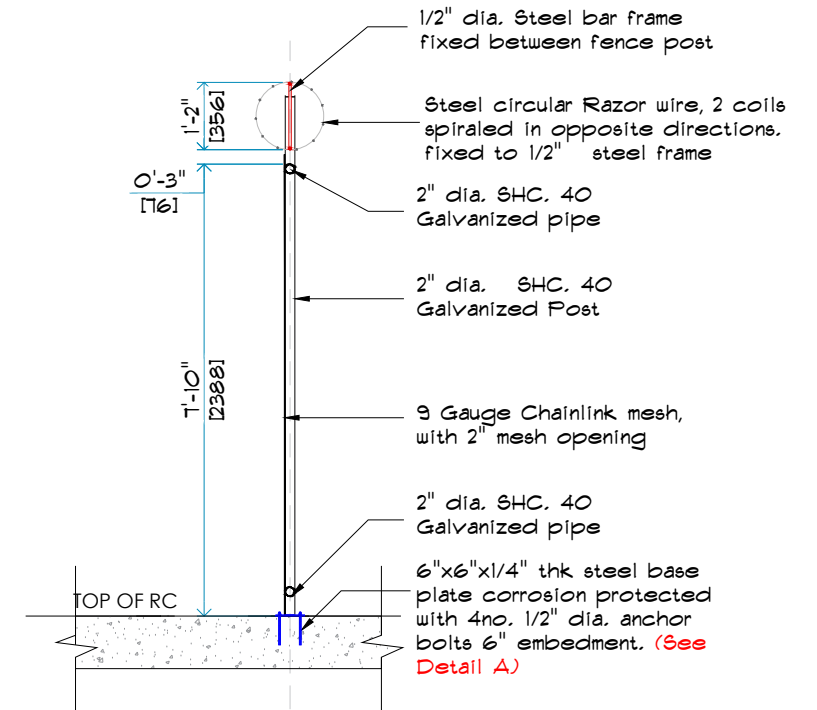
PROJECT TITLE:	PLOT 1 - 3 ACCESS & FENCING
Drawing Title:	FENCE - TYPE II FENCE MOUNTED ON TOP OF DRAIN WALL WITH BRACKETS

Project Location:	North Section at Plot 3&4 and connecting RC Drain line.
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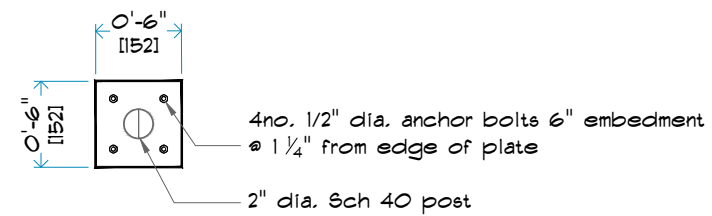
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Surveyed by:			*****
Drawing by:	A.Flatts	Drawing #:	P3GF-A-03
Checked by:	I.Baksh		
Approved by:	G.Pasley	Page No:	



1 FRONT ELEVATION
SCALE = NTS



2 SIDE ELEVATION
SCALE = NTS



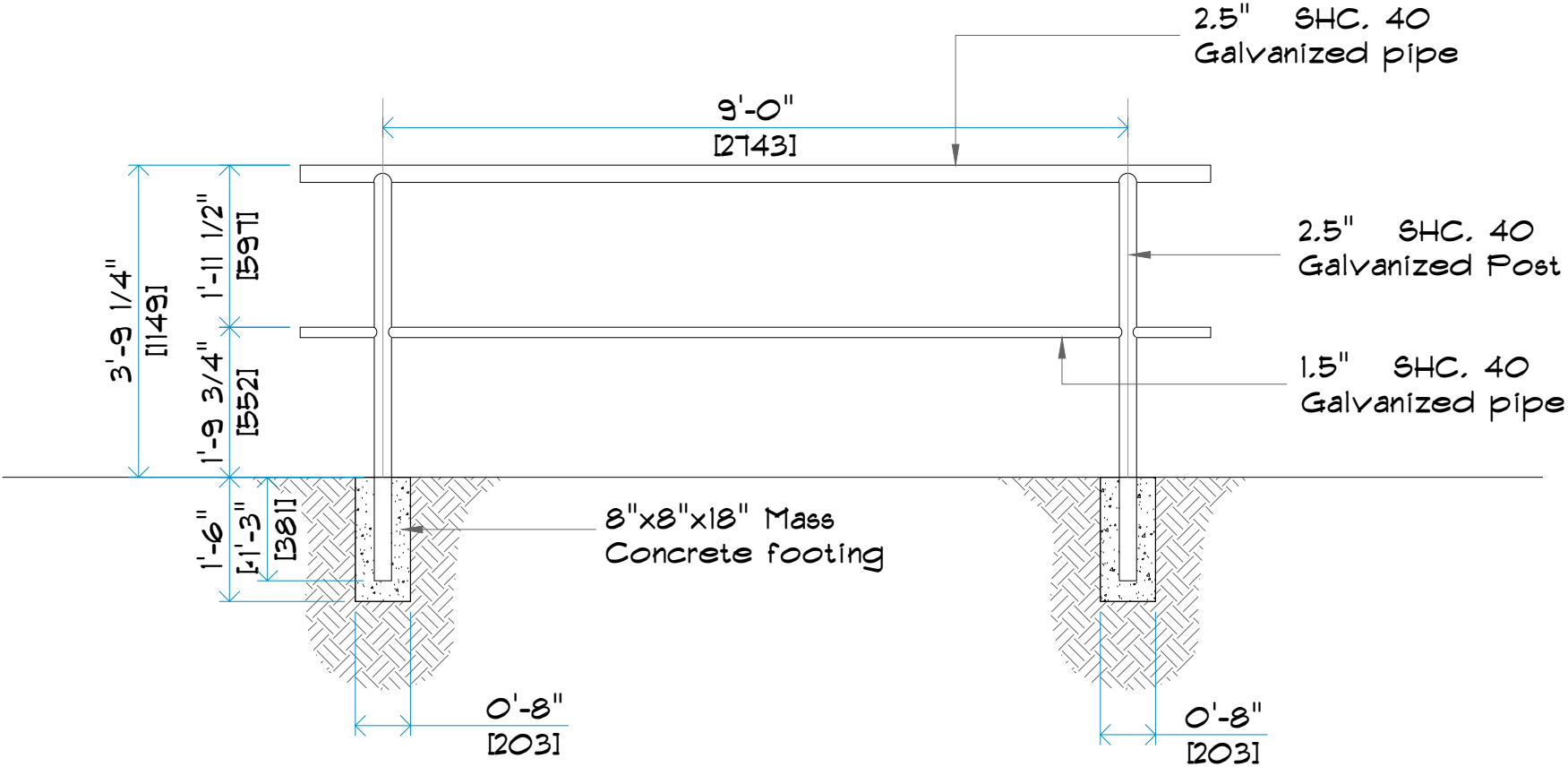
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No:	REVISION	DATE:

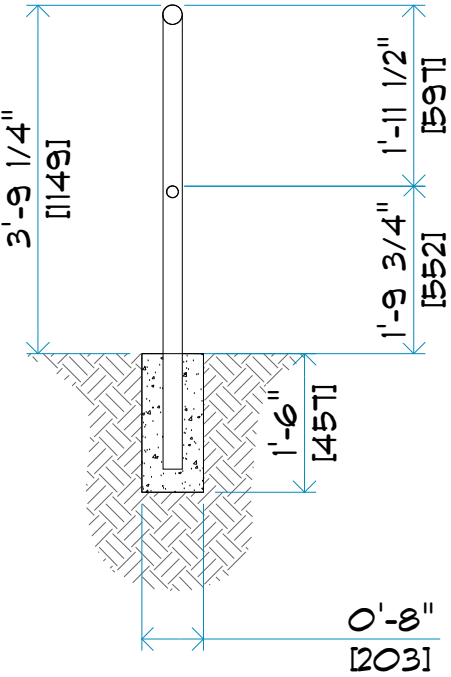
PROJECT TITLE:	PLOT 1 - 3 ACCESS & FENCING
Drawing Title:	FENCE - TYPE III FENCE MOUNTED ON TOP OF RC SLAB

Project Location:	North Section at Plot 3&4 and connecting RC Drain line.
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Scale:	Scaled to fit	Date:	2025.07.15
Surveyed by:			*****
Drawing by:	A.Flatts	Drawing #:	P3GF-A-03
Checked by:	I.Baksh		
Approved by:	G.Pasley	Page No:	



1 FRONT ELEVATION
SCALE = NTS



2 SIDE ELEVATION
SCALE = NTS



No:	REVISION	DATE:

PROJECT TITLE:	PLOT 1 - 3 ACCESS & FENCING
Project Location:	North Section at Plot 3&4 and connecting RC Drain line.
Drawing Title:	PEDESTRIAN HANDRAIL

Scale:	Scaled to fit
Surveyed by:	*****
Drawing by:	A.Flatts
Checked by:	I.Baksh
Approved by:	G.Pasley

Date:	2025.07.15
Drawing #:	P3GF-A-03
Page No:	