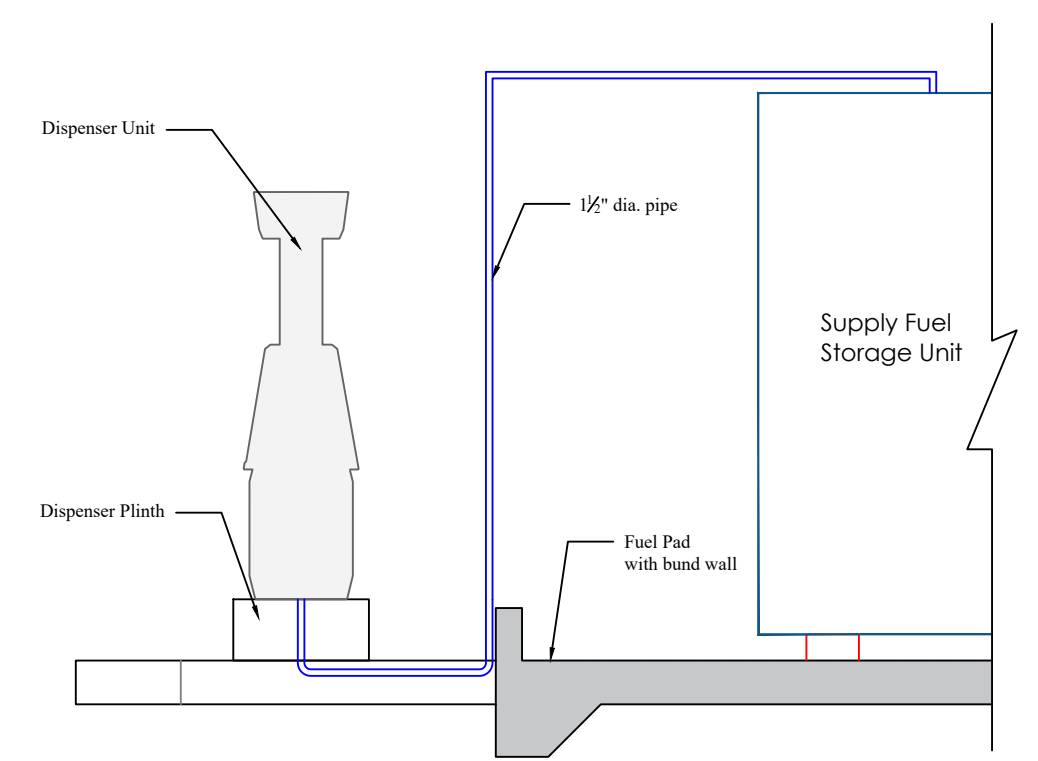
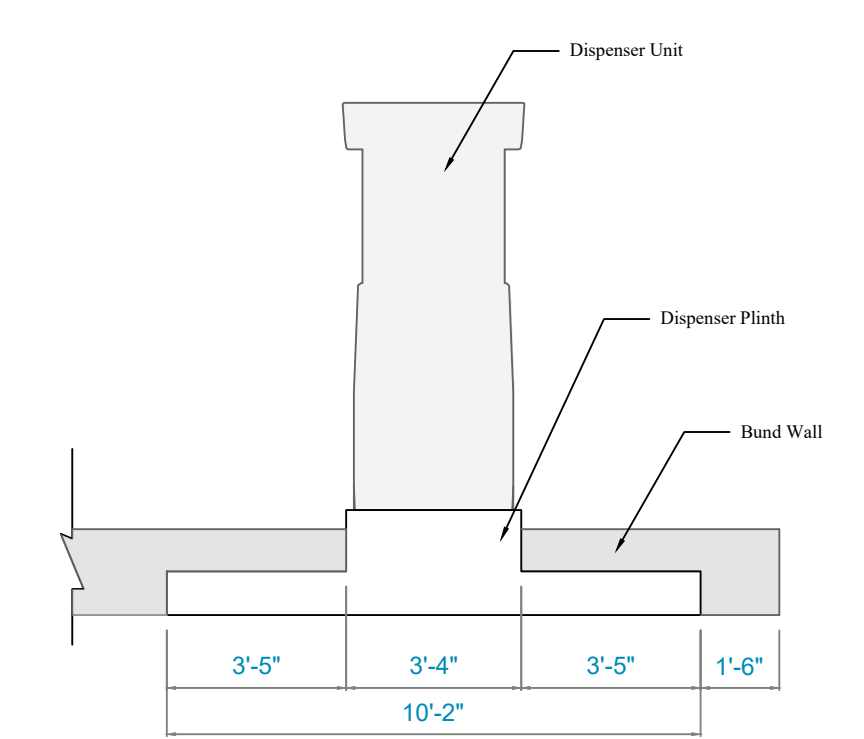


1 FUEL PAD PLAN
Not Scaled



2 WEST ELEVATION
Scale: To Fit



3 NORTH ELEVATION
Scale: To Fit

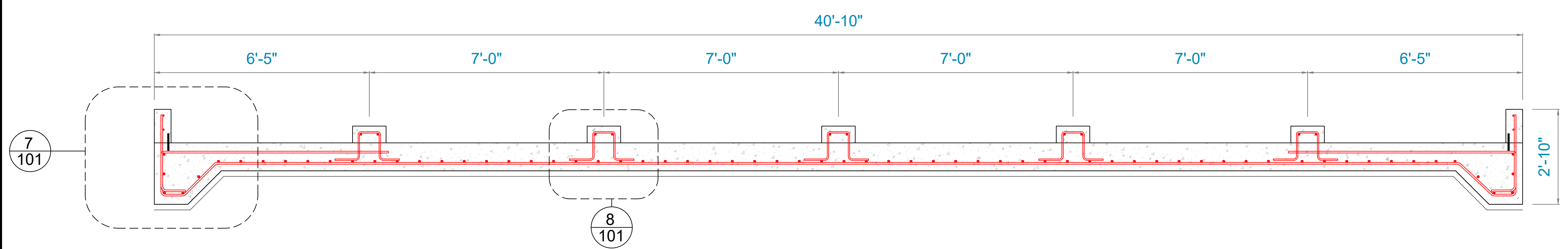
NOTES:

MATERIALS PROPERTIES

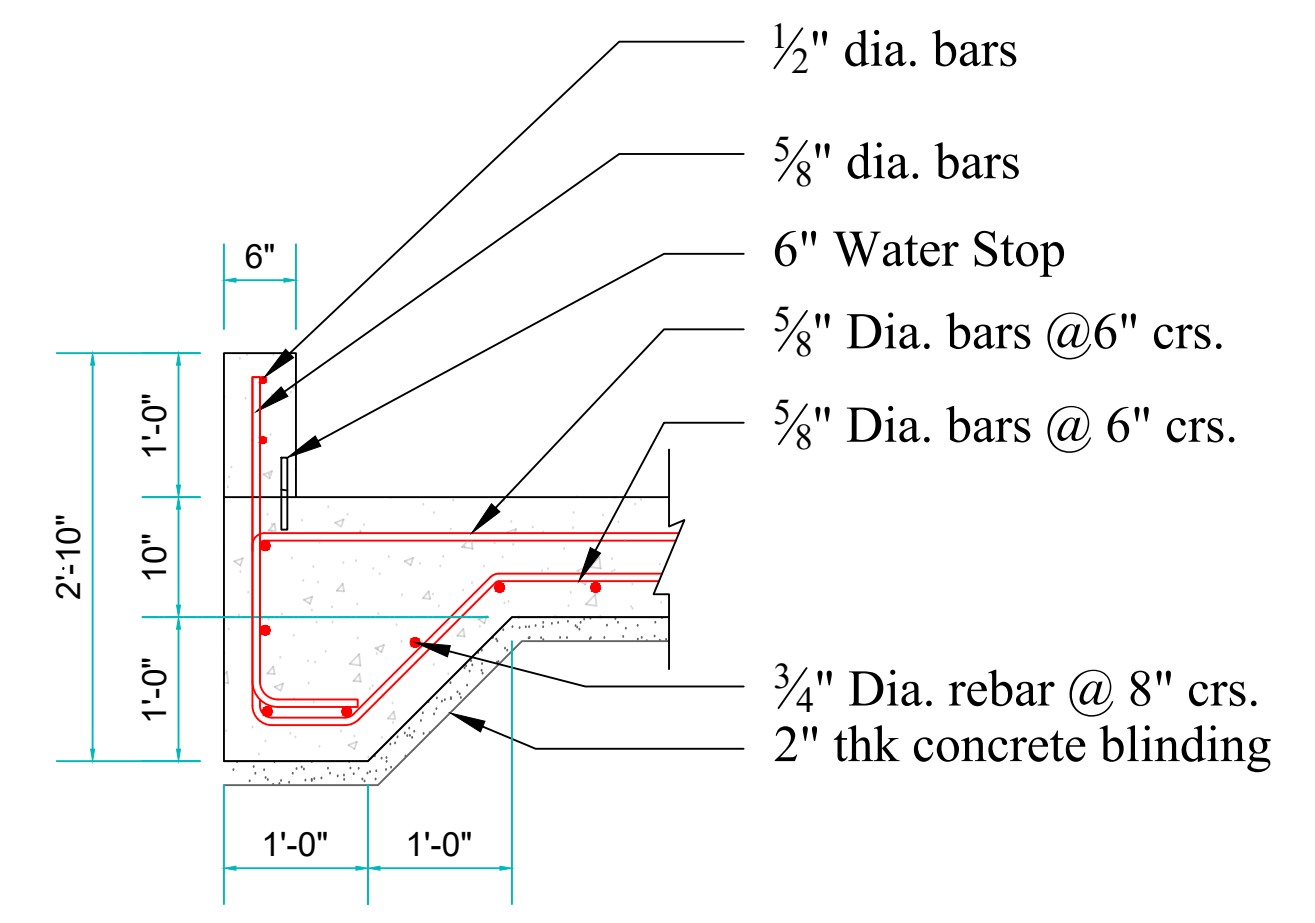
Concrete Toe/Footing	Concrete - C28/35, Rebars Grade -460 (Type2), Link - Grade 460 (Type 2)
Concrete Slabs	Concrete - C28/35, Rebars Grade -460 (Type2), Link - Grade 460 (Type 2)
Concrete Walls	Concrete - C28/35, Rebars Grade -460 (Type2), Link - Grade 460 (Type 2)

- Splice hooks and embedment length accordance with EC 2 or ACI 318
- Do not weld any reinforcement unless specifically shown or directed.
- All cast in place embedment and bolts must be located and please as per manufacturer specifications.
- Minimum Concrete Cover

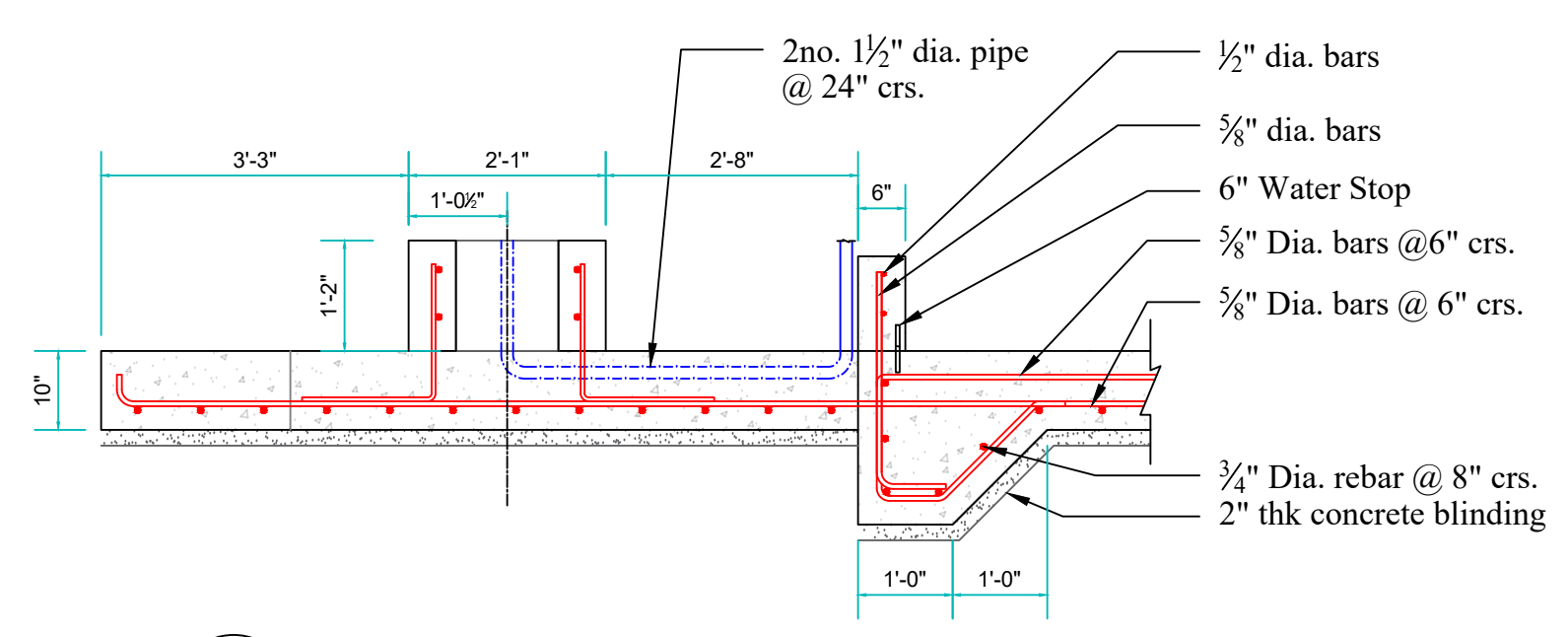
Foundation:	Bottom and Sides - 75mm Top - 50mm
Ground Slab:	Bottom and Sides - 75mm Top - 50mm
Walls:	Sides - 35mm
- Concrete shall not be placed in rainy weather.
- Structural Construction tolerances shall be within 3mm.
- All newly placed concrete shall be protected from rapid drying and extreme temperature changes. An approved curing compound or alternative shall be utilized.
- All exposed concrete edges to receive 20mm chamfer.



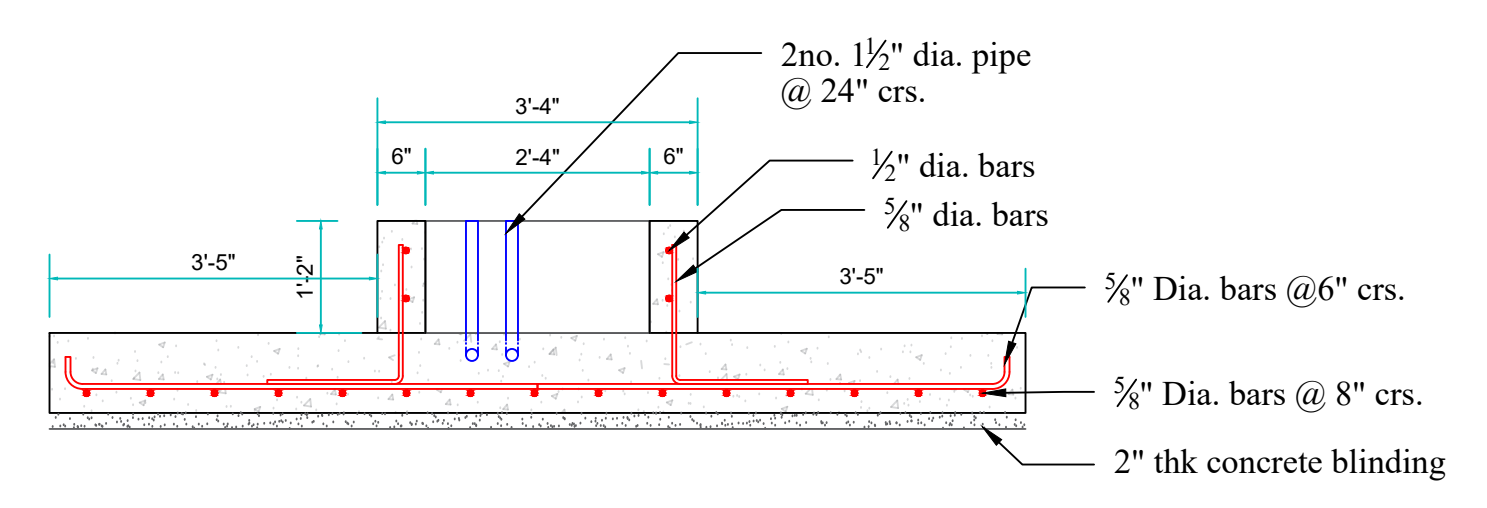
4 SECTION A
Scale: 1/2" = 1'-0"



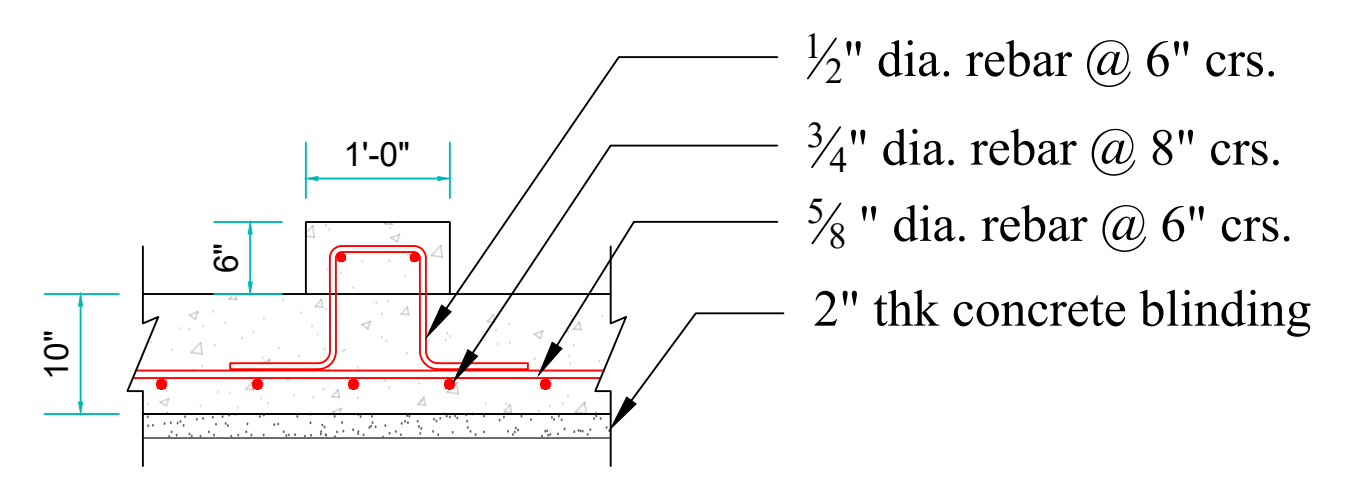
7 DETAIL 1
Scale: 3/4" = 1'-0"



5 SECTION B
Scale: 1/2" = 1'-0"



6 SECTION C
Scale: 1/2" = 1'-0"

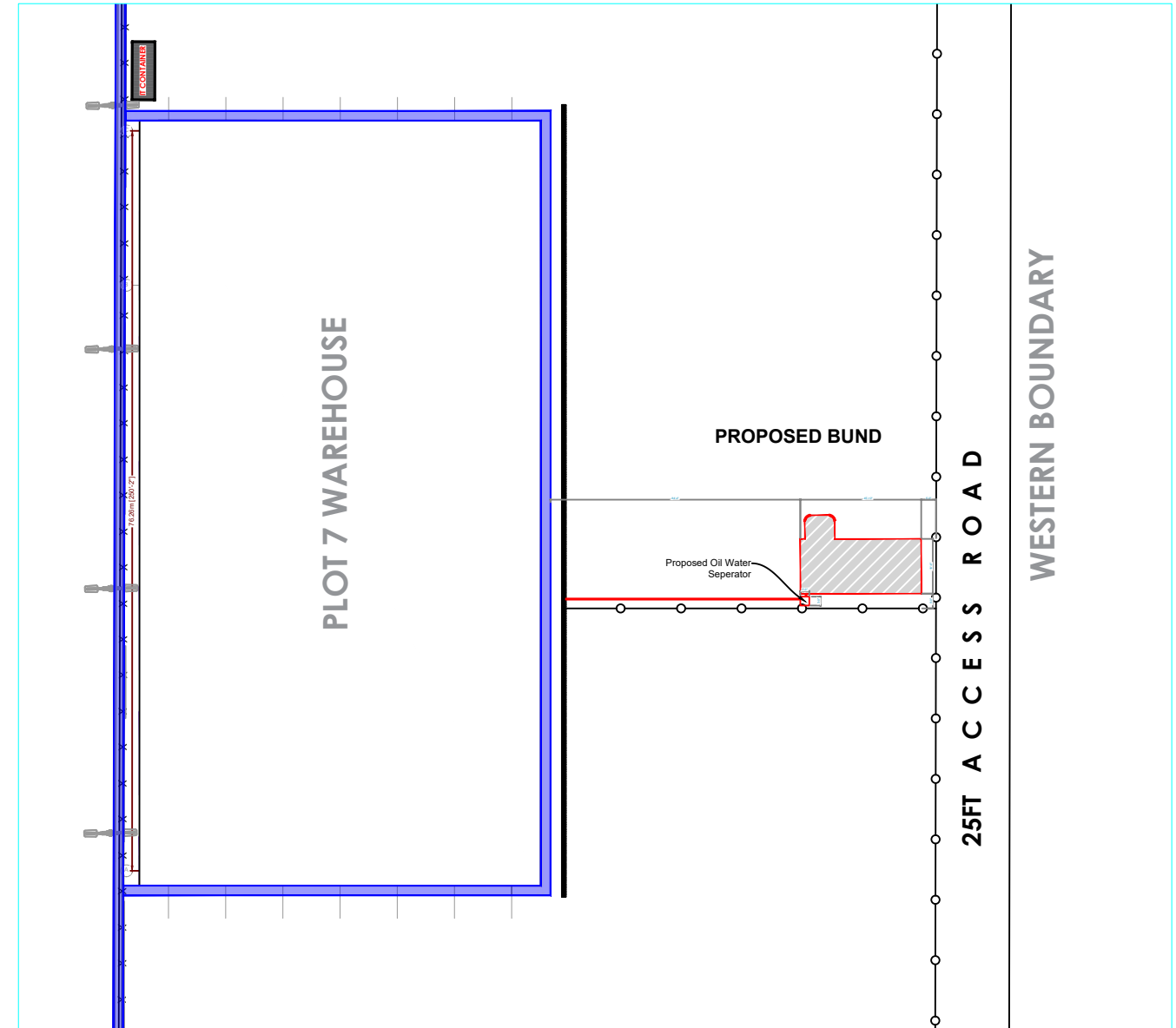
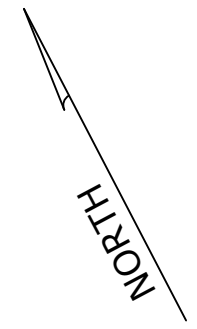
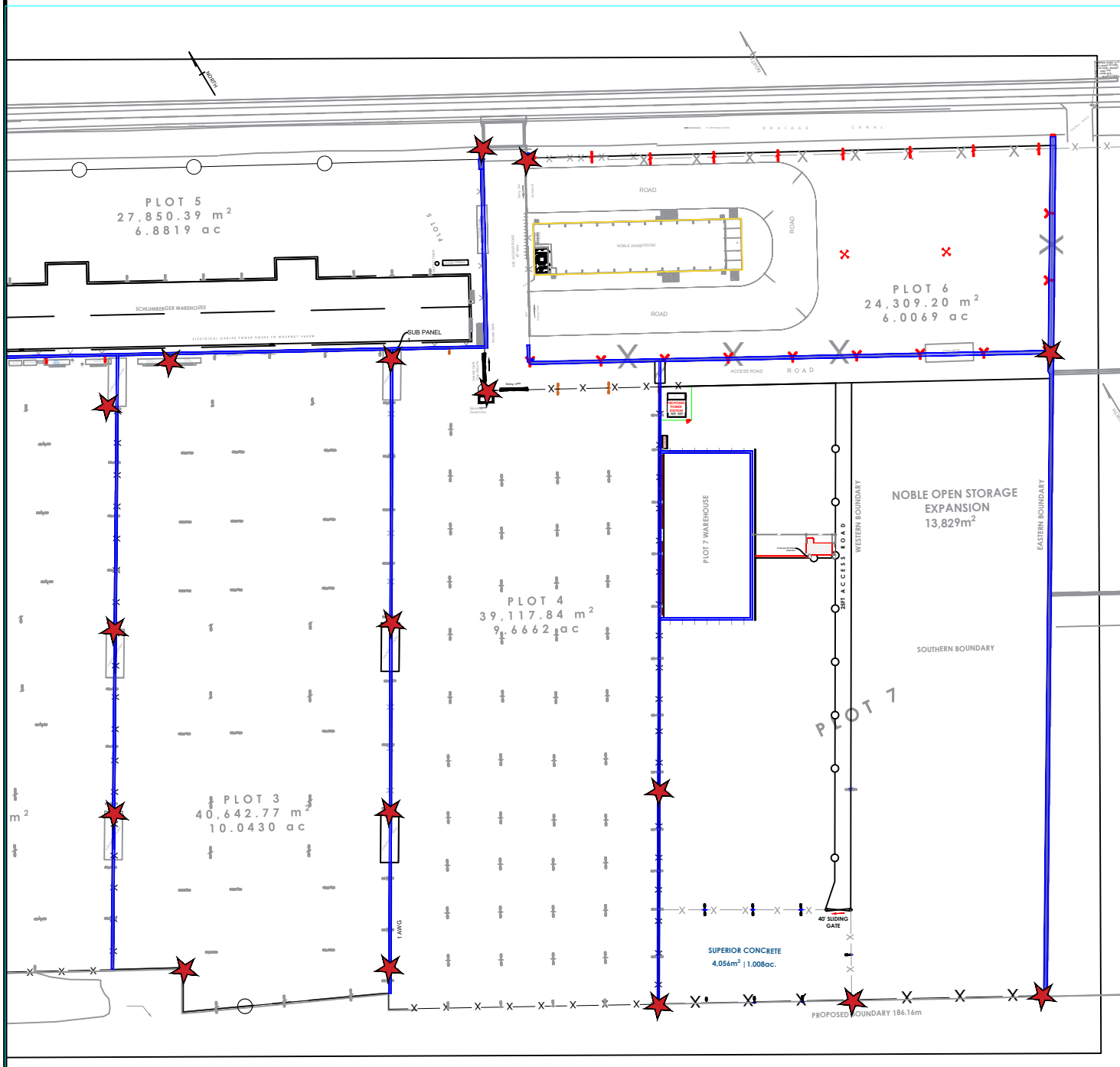


8 DETAIL 2
Scale: 3/4" = 1'-0"



No:	REVISION	DATE:	CLIENT:

Project Title:	FUEL STORAGE BUND	Scale:	As Shown	Date:	28.11.2023	
Project Location:	GIE- Plot 7 Warehouse North Section	Surveyed by:			*****	
Drawing Title:	FUEL STORAGE BUND DESIGN	Drawing by:	A. Flatts	Drawing #:	P7FB-A-101	
		Checked by:	S.Kishun			
		Approved by:		Rev. Date:		



No:	REVISION	DATE:	CLIENT:

Project Title:	FUEL STORAGE BUND
Project Location:	GIE- Plot 7 Warehouse North Section
Drawing Title:	PROPOSED LOCATION

Scale:	As Shown	Date:	28.11.2023
Surveyed by:	*****		
Drawing by:	A. Flatts	Drawing #:	P7FB-A-102
Checked by:	S.Kishun	Page No:	2 of 2
Approved by:		Rev. Date:	