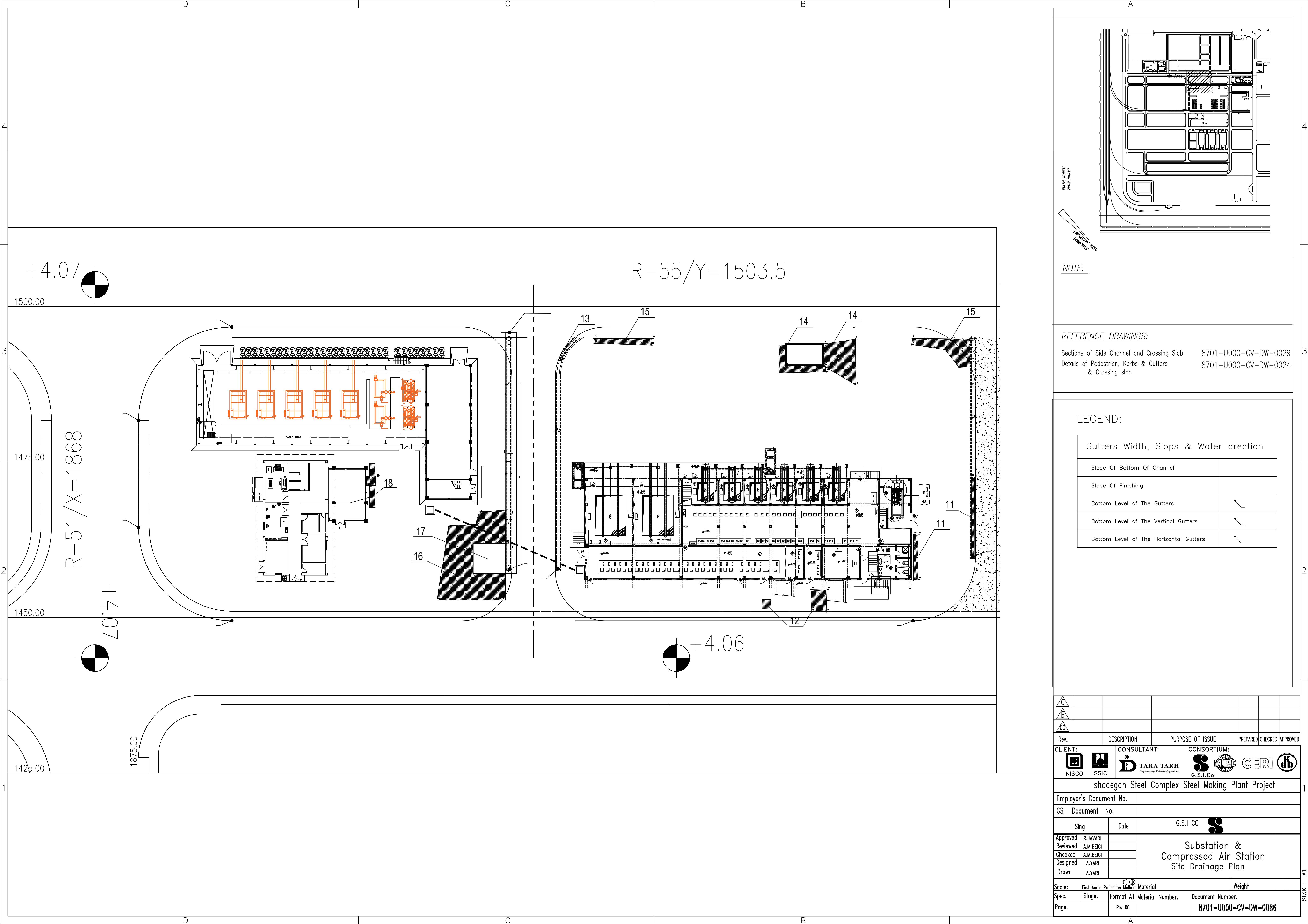


REFERENCE DRAWINGS:

Sections of Side Channel and Crossing Slab	8701-U000-CV-DW-0029
Details of Pedestrian, Kerbs & Gutters & Crossing slab	8701-U000-CV-DW-0024

LEGEND:

Gutters Width, Slops & Water drection	
Slope Of Bottom Of Channel	
Slope Of Finishing	
Bottom Level Of The Gutters	
Bottom Level Of The Vertical Gutters	
Bottom Level Of The Horizontal Gutters	

Site Drainage Plan

Dimensions and Elevations:

- Top: 1500.00
- Left: 1475.00
- Bottom: 1450.00
- Right: 1875.00
- Bottom Left: 1426.00
- Elevations: +4.07, +4.06

Curved Dimensions:

- Top Left: R-51/X=1868
- Top Right: R-55/Y=1503.5

Legend:

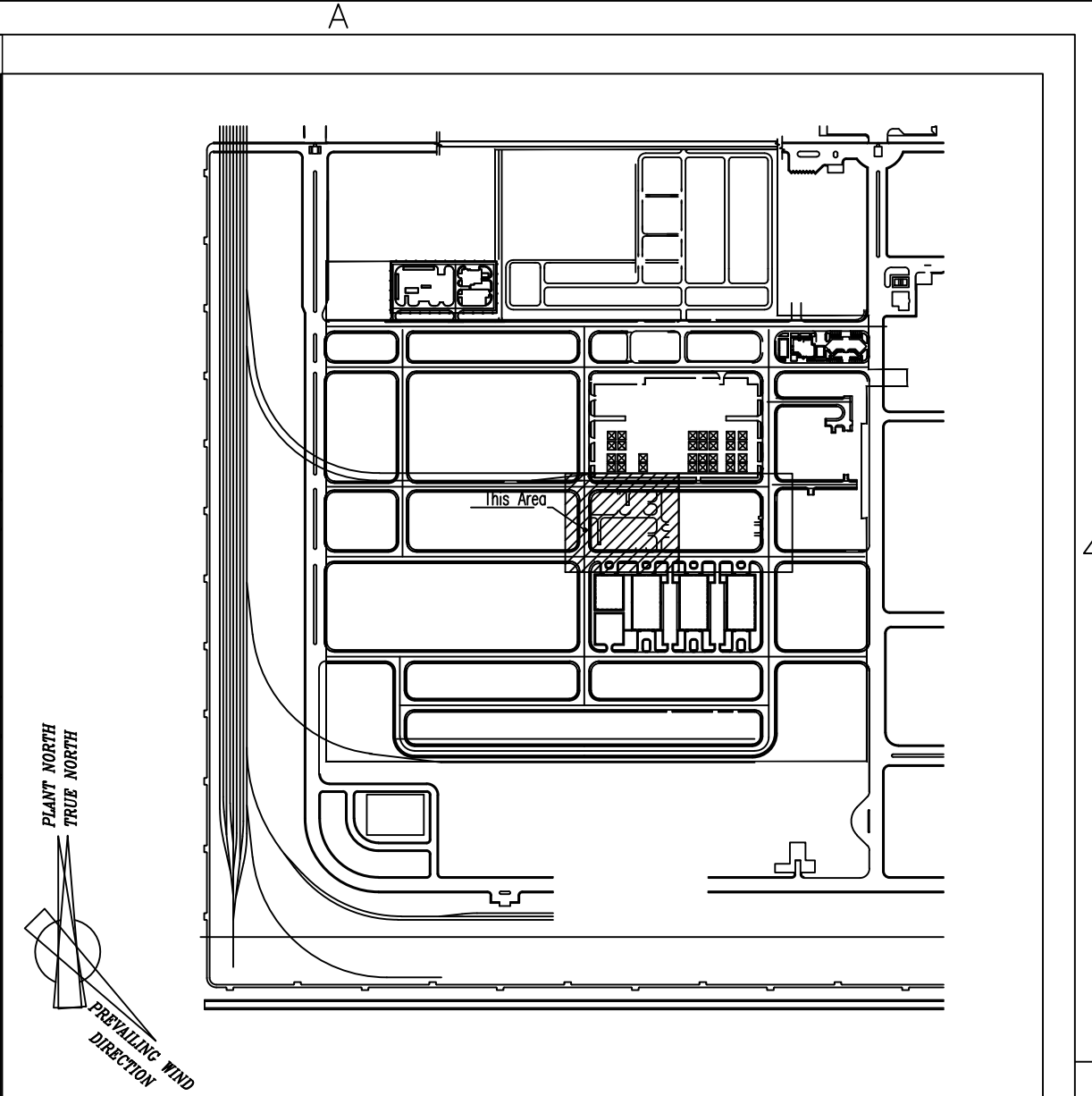
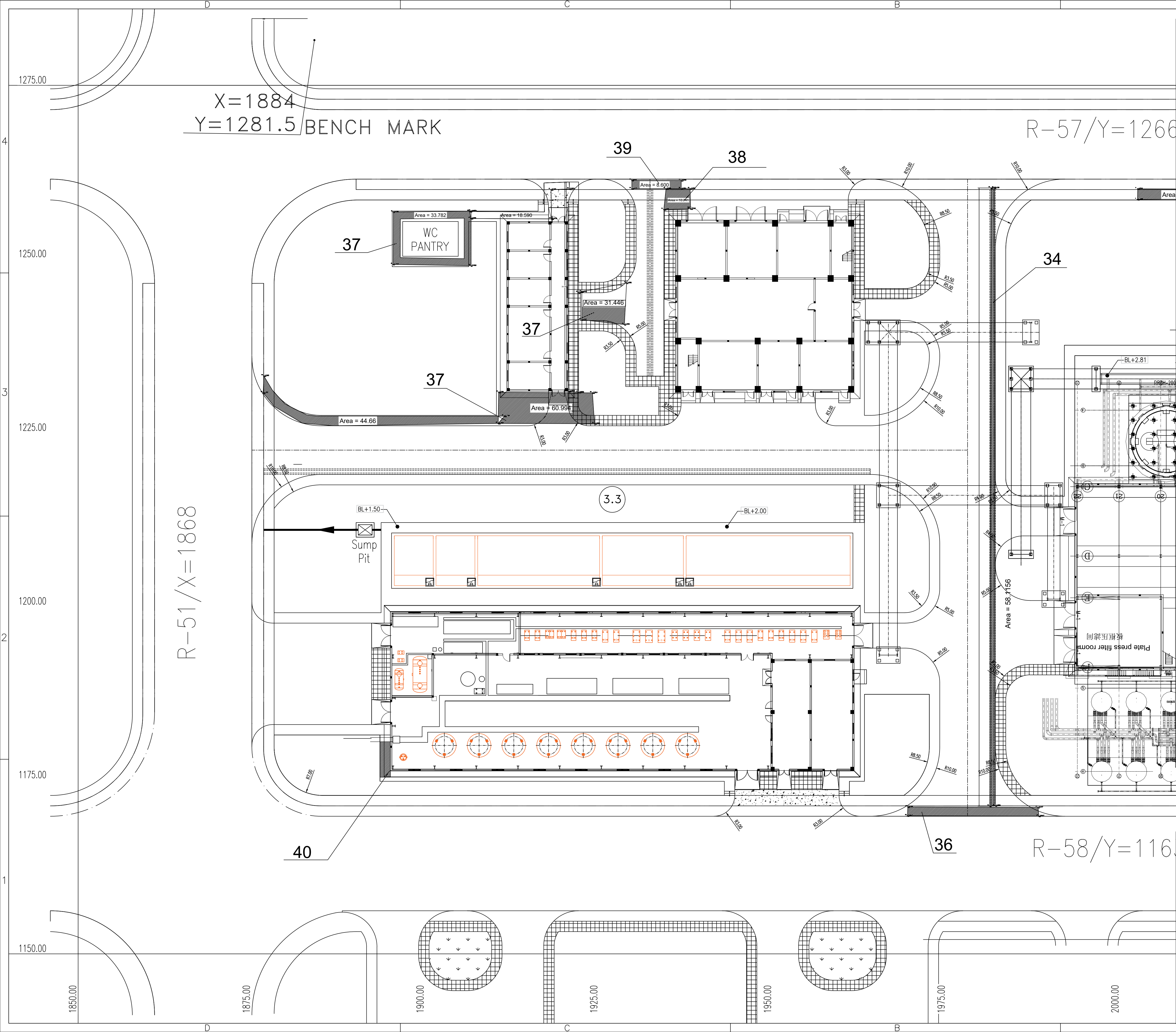
Gutters Width, Slops & Water drection	
Slope Of Bottom Of Channel	
Slope Of Finishing	
Bottom Level of The Gutters	
Bottom Level of The Vertical Gutters	
Bottom Level of The Horizontal Gutters	

Revisions:

Rev.	DESCRIPTION	PURPOSE OF ISSUE	PREPARED	CHECKED	APPROVED
1					
2					
3					

Project Information:

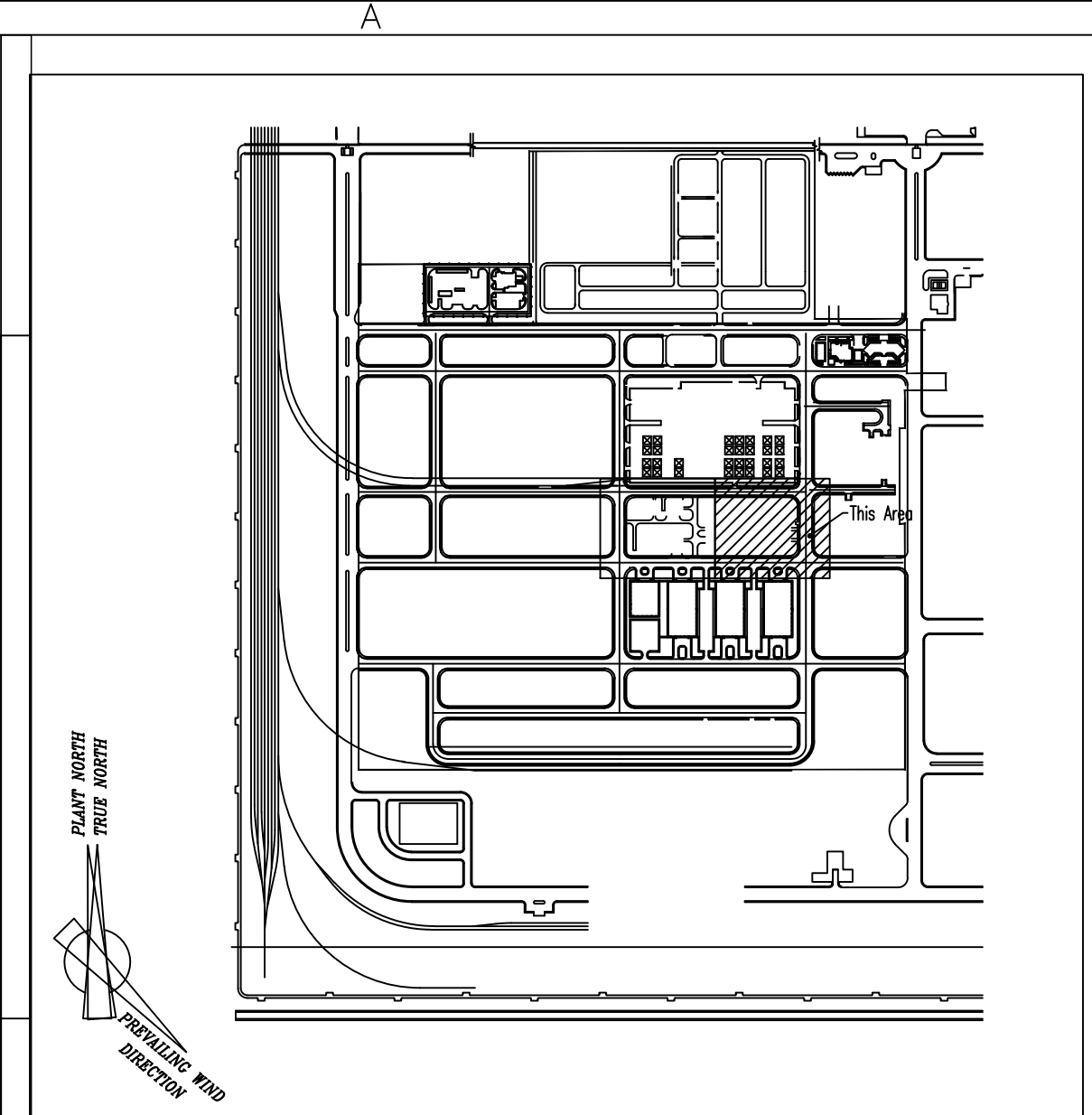
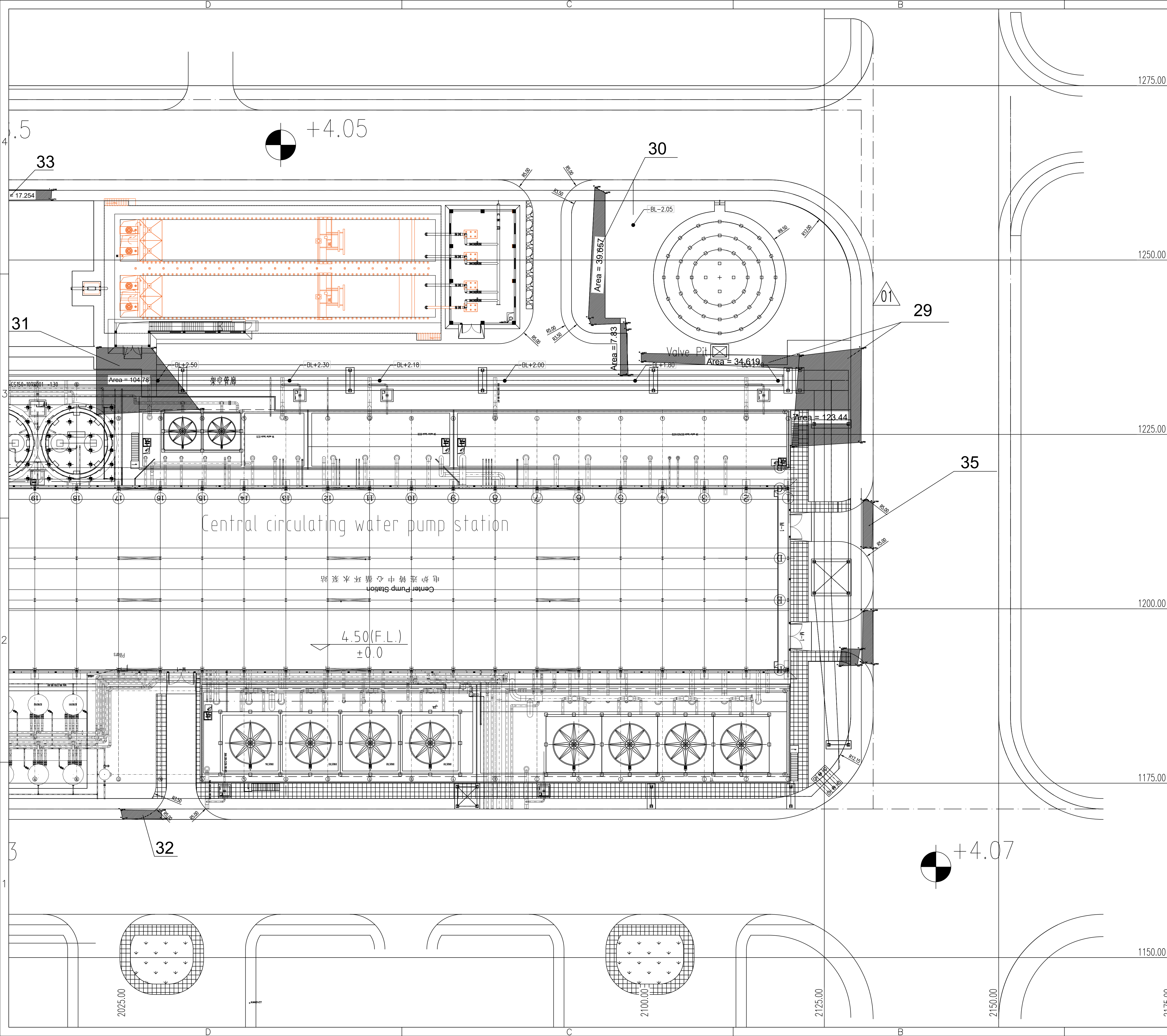
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NISCO	SSIC	TARA TARH	G.S.I.Co	W&A	CERI
shadegan Steel Complex Steel Making Plant Project					
Employer's Document No.					
GSI Document No.					
Sing		Date		G.S.I CO	
Approved	R.JAVADI			Substation & Compressed Air Station Site Drainage Plan	
Reviewed	A.M.BEIGI				
Checked	A.M.BEIGI				
Designed	A.YARI				
Drawn	A.YARI				
Scale:		First Angle Projection Method	Material		Weight
Spec.	Stage.	Format A1	Material Number.		Document Number.
Page.		Rev 00	8701-U000-CV-DW-0086		



NOTE:

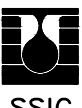
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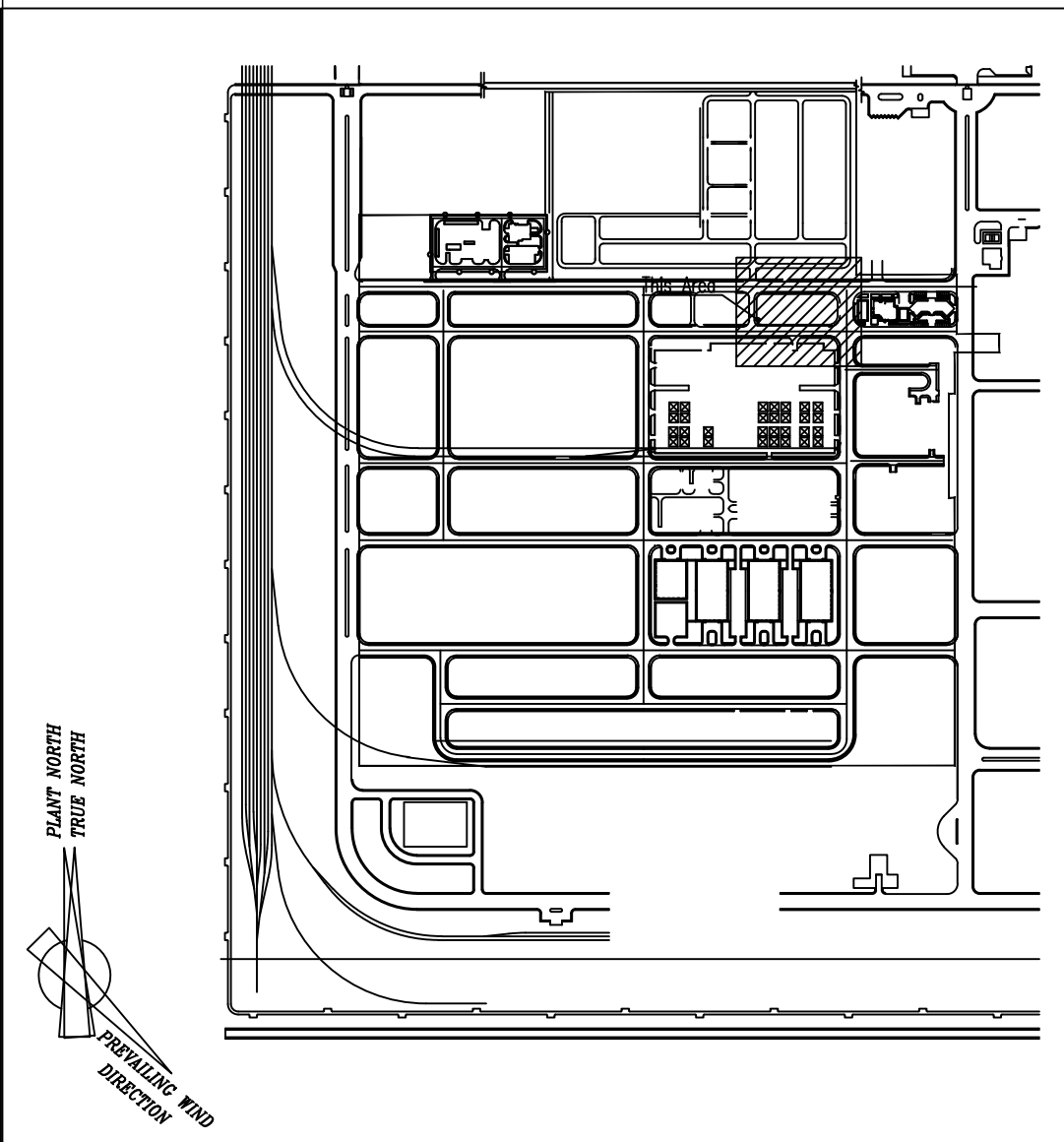
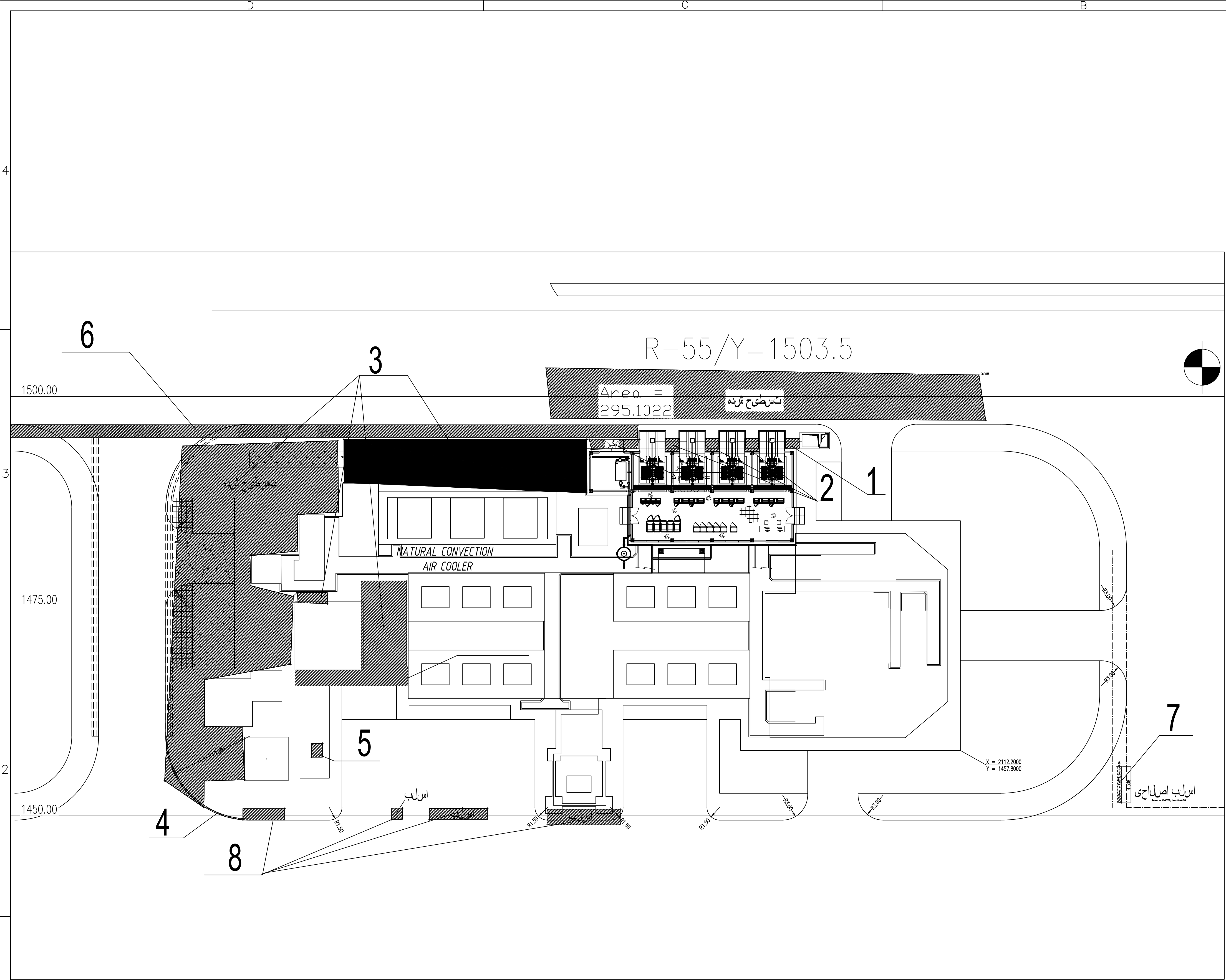
					
					
					
Rev.	DESCRIPTION		PURPOSE OF ISSUE		PREPARED CHECKED APPROVED
CLIENT:		CONSULTANT:	CONTRACTOR:		
		 TARA TARH <i>Engineering & Technological Co.</i>			 
shadegan Steel Complex Steel Making Plant Project					
Employer's Document No.					
GSI Document No.					
Signe	Date	G.S.I CO 			
Approved	R.JAVADI 19 Apr 2023	 WTP Site Geometrical Plan			
Reviewed	A.M.BEIGI 19 Apr 2023				
Checked	A.M.BEIGI 19 Apr 2023				
Designed	A.YARI 19 Apr 2023				
Drawn	A.YARI 19 Apr 2023				
Scale: 1/250	 First Angle Projection Method	Material		Weight	
Spec.	Stage.	Format A1	Material Number.	Document Number.	
Page.	Sheets 2/12	Rev 01	8701-U000-CV-DW-0085		



NOTE:

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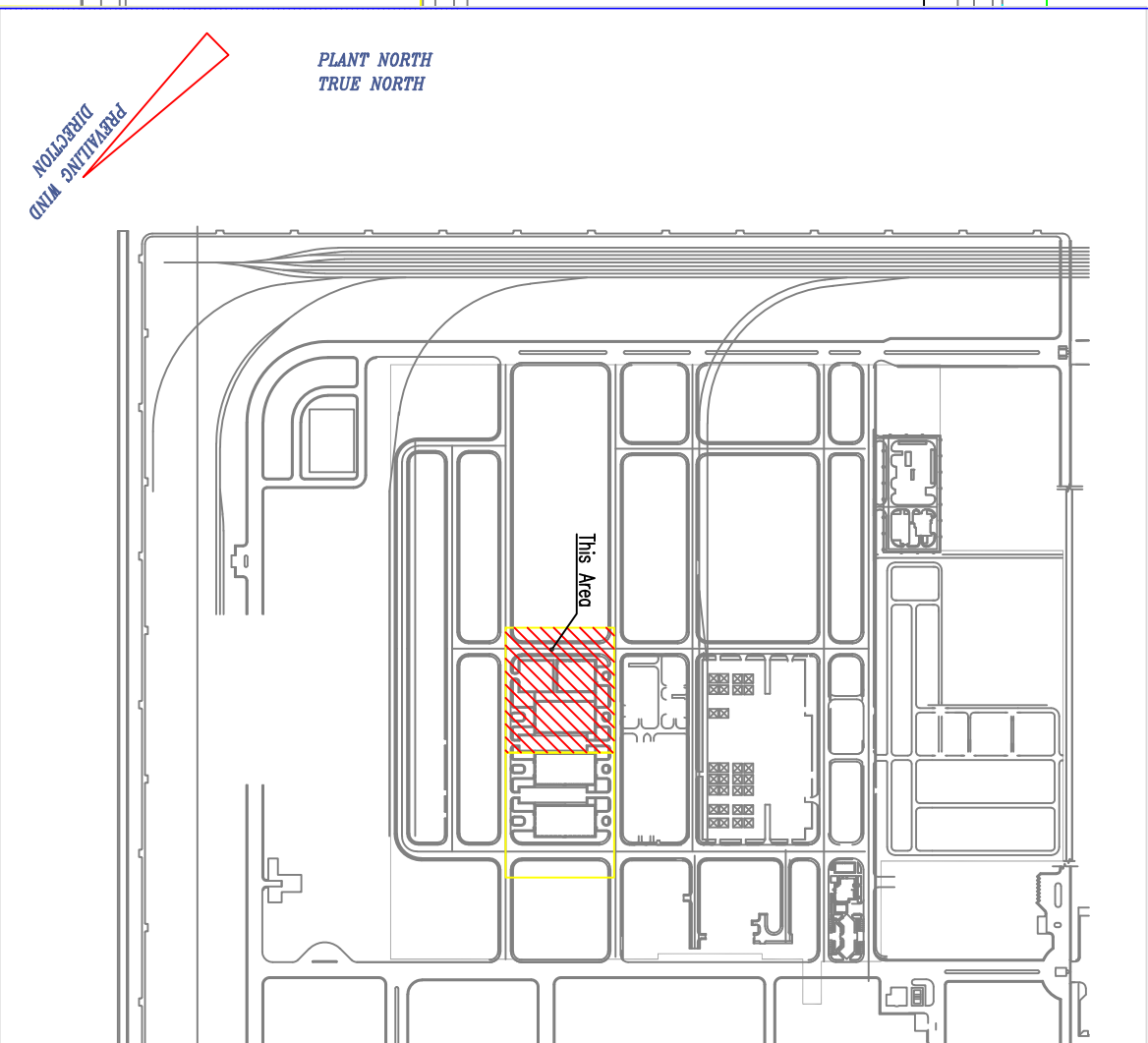
					
					
					
Rev.	DESCRIPTION		PURPOSE OF ISSUE		PREPARED CHECKED APPROV
CLIENT:		CONSULTANT:		CONSORTIUM:	
		 TARA TARH <i>Engineering & Technology Co.</i>			 
shadegan Steel Complex Steel Making Plant Project					
Employer's Document No.					
GSI Document No.					
Signe	Date	G.S.I CO 			
Approved	R.JAVADI	19 Apr 2023	WTP Site Geometrical Plan		
Reviewed	A.M.BEIGI	19 Apr 2023			
Checked	A.M.BEIGI	19 Apr 2023			
Designed	A.YARI	19 Apr 2023			
Drawn	A.YARI	19 Apr 2023			
Scale: 1/250		 First Angle Projection Method	Material		Weight
Spec.	Stage.	Format A1	Material Number.	Document Number.	
Page.	Sheets 3/12	Rev 00	8701-U000-CV-DW-0085		



NOTE:

REFERENCE DRAWINGS:

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Rev.		DESCRIPTION	PURPOSE OF ISSUE	PREPARED	CHECKED	APPROVED
CLIENT:	CONSULTANT:		CONSORTIUM:			
		 TARA TARH <i>Engineering & Technological Co.</i>	 G.S.I.Co			
shadegan Steel Complex Steel Making Plant Project						
Employer's Document No.						
GSI Document No.						
Signe		Date		G.S.I CO 		
Approved	R.JAVADI	4 Oct. 2022	DEDUSTING LANDSCAPE Site Geometrical Plan			
Reviewed	A.M.BEIGI	4 Oct. 2022				
Checked	A.M.BEIGI	4 Oct. 2022				
Designed	A.YARI	4 Oct. 2022				
Drawn	A.YARI	4 Oct. 2022				
Scale:1/250	 First Angle Projection Method		Material		Weight	
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Page.	Sheets 2/8	Rev 00	8701-U000-CV-DW-0082			



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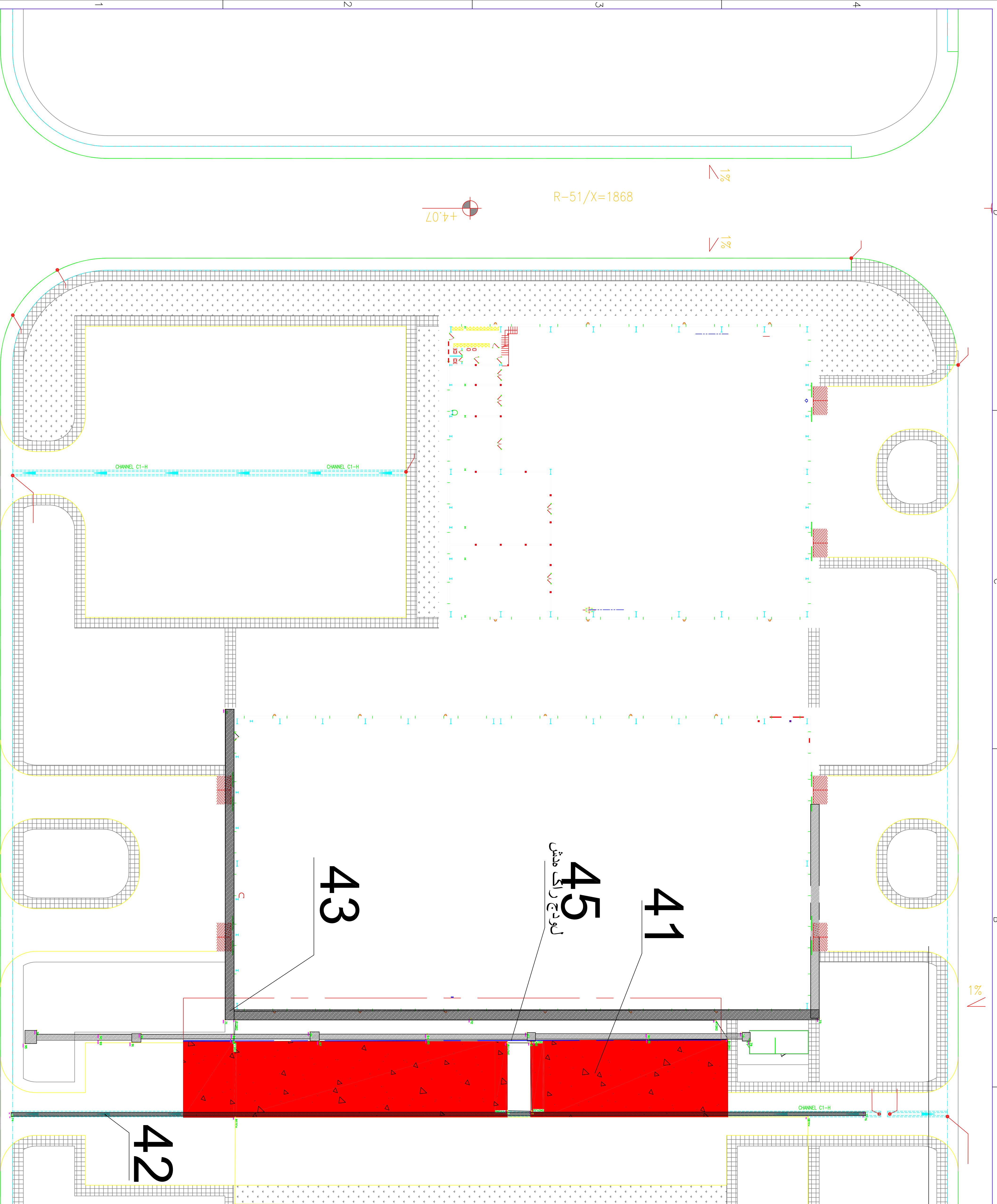
REFERENCE DRAWINGS:

Sections of Side Channel and Crossing Slab
Details of Pedestrian, Kerbs & Gutters
& Crossing slab

8701-U000-CV-DW-0029
8701-U000-CV-DW-0024

LEGEND:

Gutters Width, Stops & Water direction	
Slope Of Bottom Of Channel	
Slope Of Finishing	
Bottom Level of The Gutters	✓
Bottom Level of The Vertical Gutters	✓
Bottom Level of The Horizontal Gutters	✓



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Rev.	DESCRIPTION	PURPOSE OF ISSUE	PREPARED	CHECKED	APPROVED
CLIENT:	CONSULTANT:		CONSORTIUM:		
 NISCO	 TARA TARH Engineering & Construction Co.	 GS.LCO	 CERI	 Jb	
shadegan Steel Complex Steel Making Plant Project					
Employer's Document No.					
CSI Document No.					
Signe		Date		G.S.I CO	
Approved					
Reviewed					
Checked					
Designed					
Drawn					
A.YADI					
Scale: 1/250 (Final stage Projection without Material)					
Spec.	Stage	Formal At	Material Number.	Document Number.	
Page.		Rev 01			
WAREHOUSES LANDSCAPE					
Site Storm Water Plan					

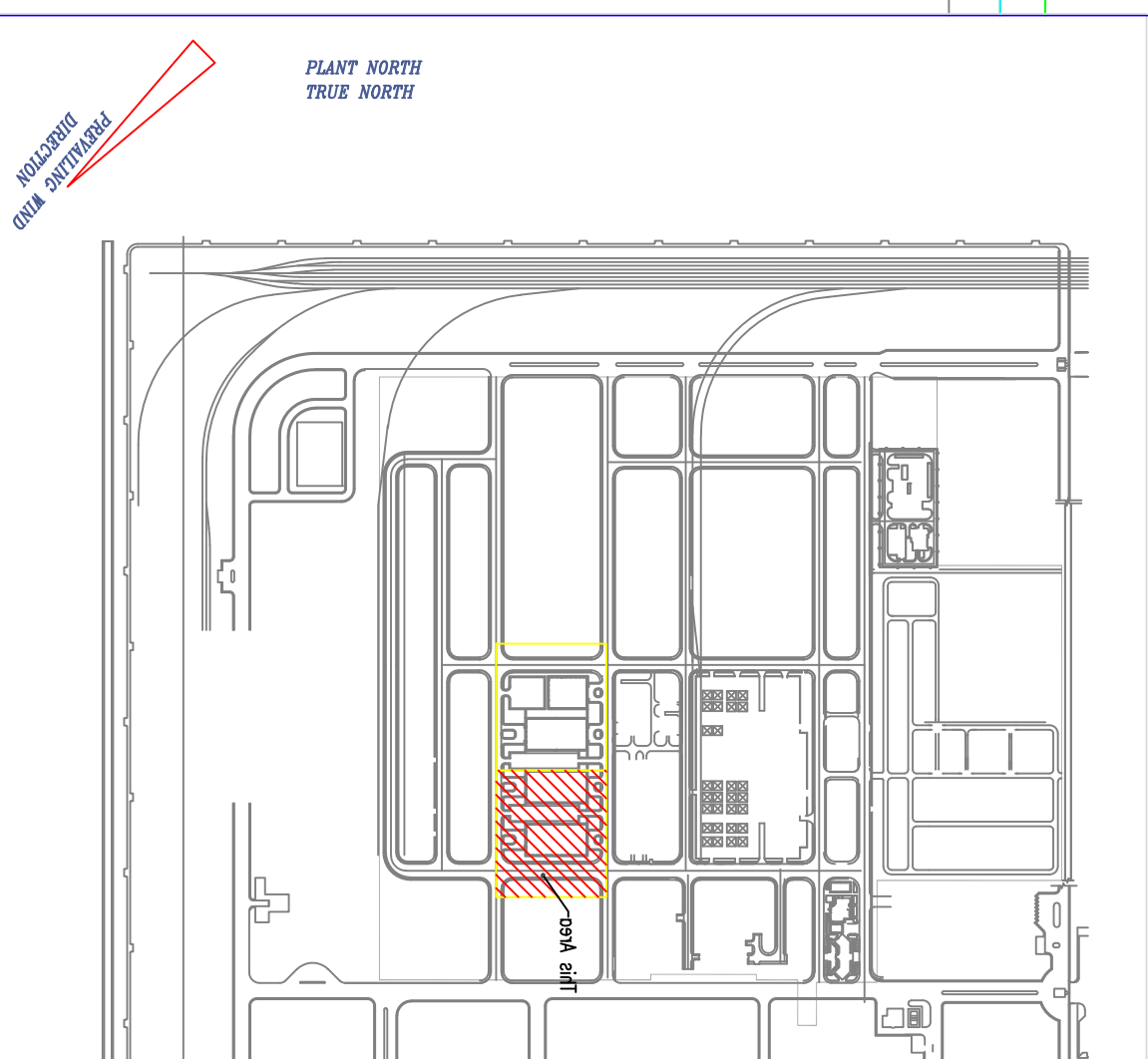
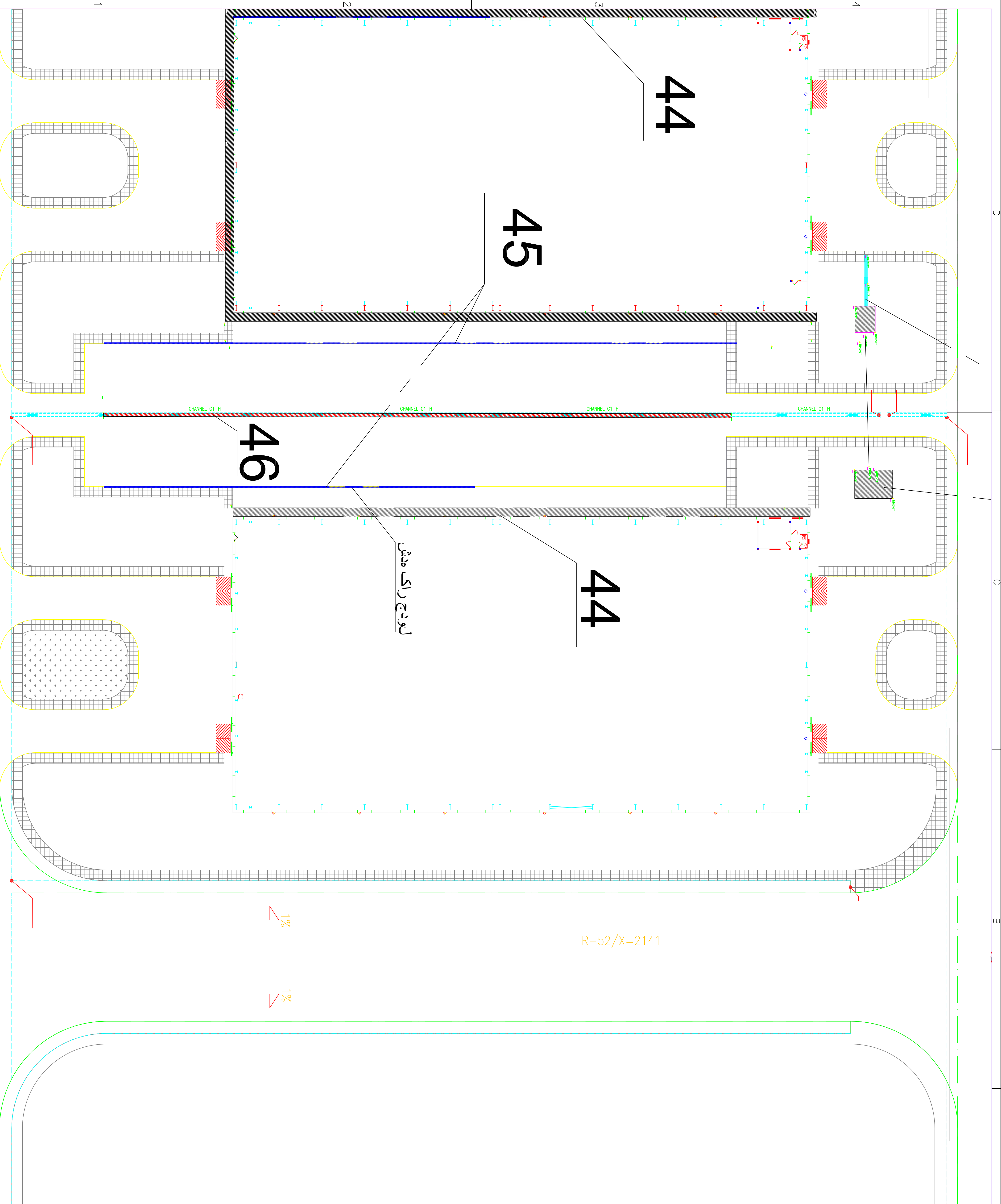
+4.07

R-51/X=1868

+4.07

R-59/Y=1015

SIZE : 1/250



NOTE:

REFERENCE DRAWINGS:

Sections of Side Channel and Crossing Slab Details of Pedestrian, Kerbs & Gutters & Crossing Slab	8701-U000-CV-DW-0029 8701-U000-CV-DW-0024
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LEGEND:

Gutters Width, Slops & Water direction	
Slope Of Bottom Of Channel	
Slope Of Finishing	
Bottom Level of The Gutters	
Bottom Level of The Vertical Gutters	
Bottom Level of The Horizontal Gutters	

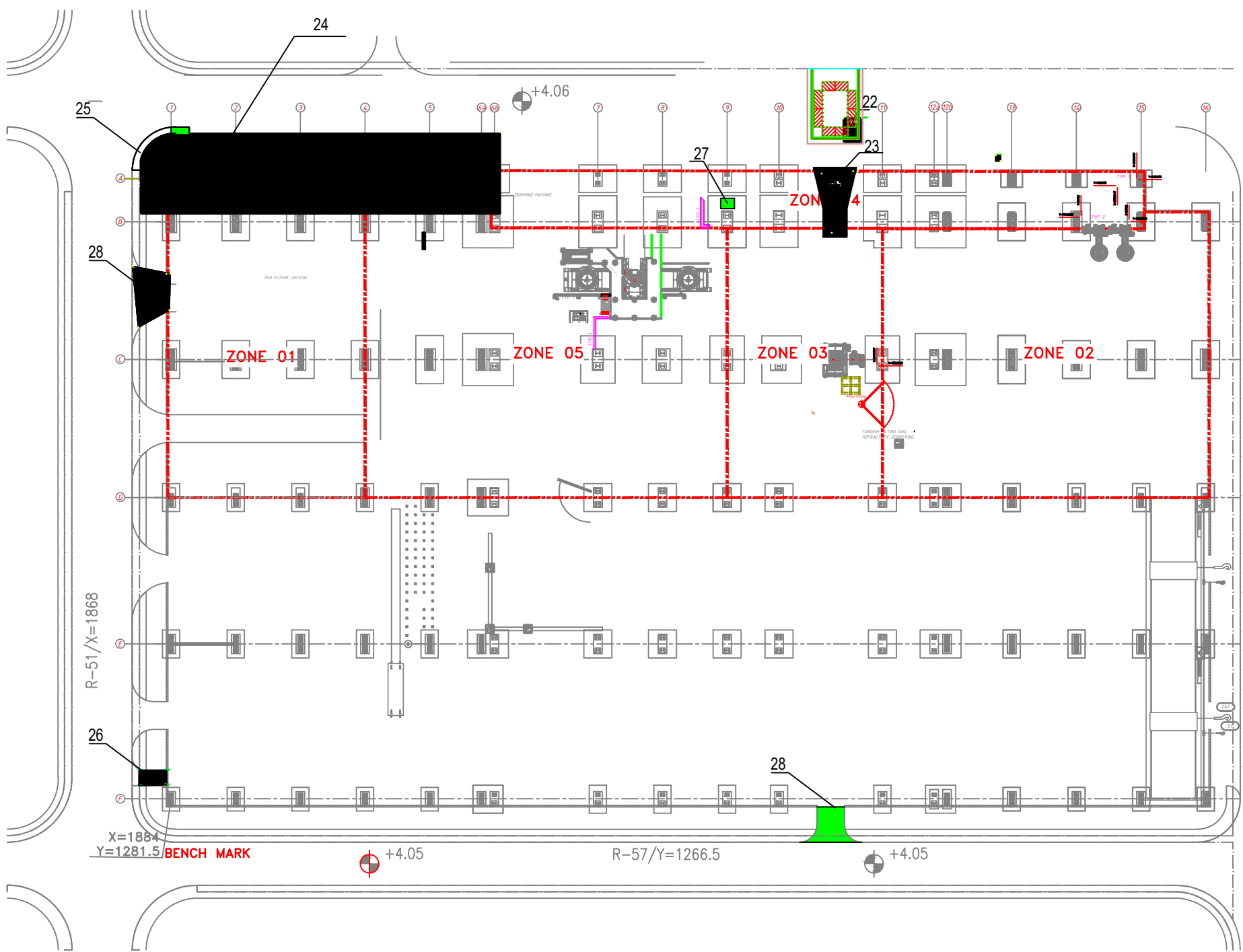
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B					
C					

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 NISO  SIC	 TARA TARH <i>Engineering & Management Plc.</i>	 M&E  CEPI  IK
	G.S.I.Co	

shadegan Steel Complex Steel Making Plant Project	
Employer's Document No.	
GSI Document No.	

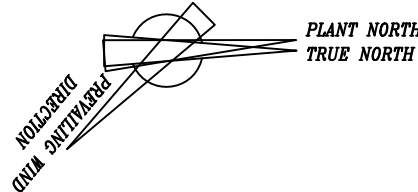
Signature		Date	G.S.I. CO WAREHOUSES LANDSCAPE Site Storm Water Plan
Approved	F. ALVAREZ		
Reviewed	A.M. BEGIR		
Checked	A.M. BEGIR		
Designed	A. YARR		
Drawn	A. YARR		

Scale: 1/250	First Angle Projection Method		Material		Weight
Spec.	Stage	Format A1	Material Number.	Document Number.	
Page		Rev 01		8701-U000-CY-DW-0082	



Rev.	DATE	DESCRIPTION	PURPOSE OF ISSUE	PREPARED BY	CHECKED BY	APPROVED BY
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CLIENT:	CONSULTANT:	CONSORTIUM:
NESCO	SSIC	SSIC
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GSI Document No.	8701-8800-P0-13-0001	
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Document Number:		



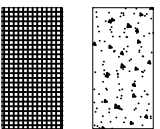
NOTE:

REFERENCE DRAWINGS:

راهبهای نقشه

کساری بتن مسلح

کساری بتن غیر مسلح با سطح شسته



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Rev.	DESCRIPTION	PURPOSE OF ISSUE	PREPARED	CHECKED	APPROVED				
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CONSULTANT:		CONSORTIUM:							
NISCO		TARA TARIH		G.S.I.CO					
SSIC		G.S.I.CO							
shodegan Steel Complex Steel Making Plant Project									
Employer's Document No.									
CSI Document No.									
Single	Date	G.S.I.CO							
Approved	19 Feb. 2022	Raw Material Storage Ferroalloys SOIL IMPROVEMENT PLAN							
Reviewed	19 Feb. 2022								
Checked	19 Feb. 2022								
Designed	19 Feb. 2022								
Drawn	19 Feb. 2022								
Scale:		First Angle Projection Method	Weight						
Spec.	Single	Format A1 Material Number.	Document Number.						
Page.	Sheets 1/1	Rev 00	8701-U000-CV-DW-0081						