

RESUME

Anjuri Ashok.

H: No:- 6-350/2,

Manikya Nagar,

Chinthal, HYD. T.S

E-Mail ID: -ashokanjuri@gmail.com

Mobile No: +91-9014638811.

Objective:

- To be associated with professionally managed organization, contribute with highest potential to achieve objectives of the organization and carve the path for growing and challenging career.

Expertise:

- Preparation of Steel Structures Drawings in Auto CAD.
- Preparation of PEB Structures Drawings in Auto CAD & Zw CAD.
- Preparation of PEB Structures Drawings in MBS.
- Preparation of All PEB Structures SHEETING Drawings in Auto CAD & Zw CAD.

Software Skills:

- Auto CAD 2004 To 2015.
- Gstar CAD 2011 & 2018.
- Zw CAD 2012.
- MBS.
- M.S. Office, Photoshop,

Work Experience:- 1

- **Company** : - SUVAN INFOTEK Engineering Solutions.
- **Position** : - Auto CAD Jr Draftsman/Structural Steel Jr Detailer.
- **Experience** :- 2 Years 4 Months.

Work Experience:- 2

- **Company** : - AASHRITHA ASSOCIATES, Architect & Industrial Engineers.
- **Position** : - SENIOR Auto CAD Draftsman.
SENIOR Structural Steel Detailer and Checker.
- **Experience** :- 6 Years.

Work Experience:- 3 (Presently I am working in)

- **Company** : - KIRBY BUILDING SYSTEMS & STRUCTURES INDIA PVT.LTD.
- **Position** : - Auto CAD / SHEETING and PEB Structures Sr. Detailer.
- **Experience** :- August 2019 to 2021 Till Date.
- **Total work experience** :- 10years +.

Nature of Experience:

- Detailing all the STEEL structures and PEB SHEETING structures.
- Columns,Sub Columns,Bracings,Floors,Staircase, side runners, trestles, truss, galleries etc.
- Cement Plants, Crushing plants, P.E.B structures, Blending Silos,
- Reproducing the drawing from sheet.
- Preparing B.O.M as per Indian standard.
- Submitting the drawing for final checking.
- Preparing SHEETING drawings and erection details Indian standard.
- Preparing All STD & Non STD SANDWICH PANELS and FLAT PANELS.
- Preparing SANDWICH PANELS SHEETING drawings and erection details.

Strengths:

- Quick learning and hard working.
- Confidence.
- Good Communication skills.
- Punctuality.
- Team working.

Academic Profile:

- I.T.I Pavan I.T.I College (SARAPAKA.)
- S.S.C Govt' Boys High School (SATHUPALLY.)

Personal Details

Name	:	Anjuri Ashok.
Father's Name	:	Anjuri Srinivasa Rao.
Date of Birth	:	07/07/1990
Sex	:	Male.
Marital Status	:	Married.
Age	:	31
Languages Known	:	Telugu & English.
Present Address	:	Chinthal, Hyderabad, Telangana, India
Mobile Number	:	+91-9014638811
Email id	:	ashokanjuri@gmail.com

Declaration

I undersigned certifies that the information given by me is true and correct to the best of my knowledge and belief. I understand that any miss-statement described herein may lead to my disqualification or dismissal if engaged.

Thanking you in advance for an early response with regards.

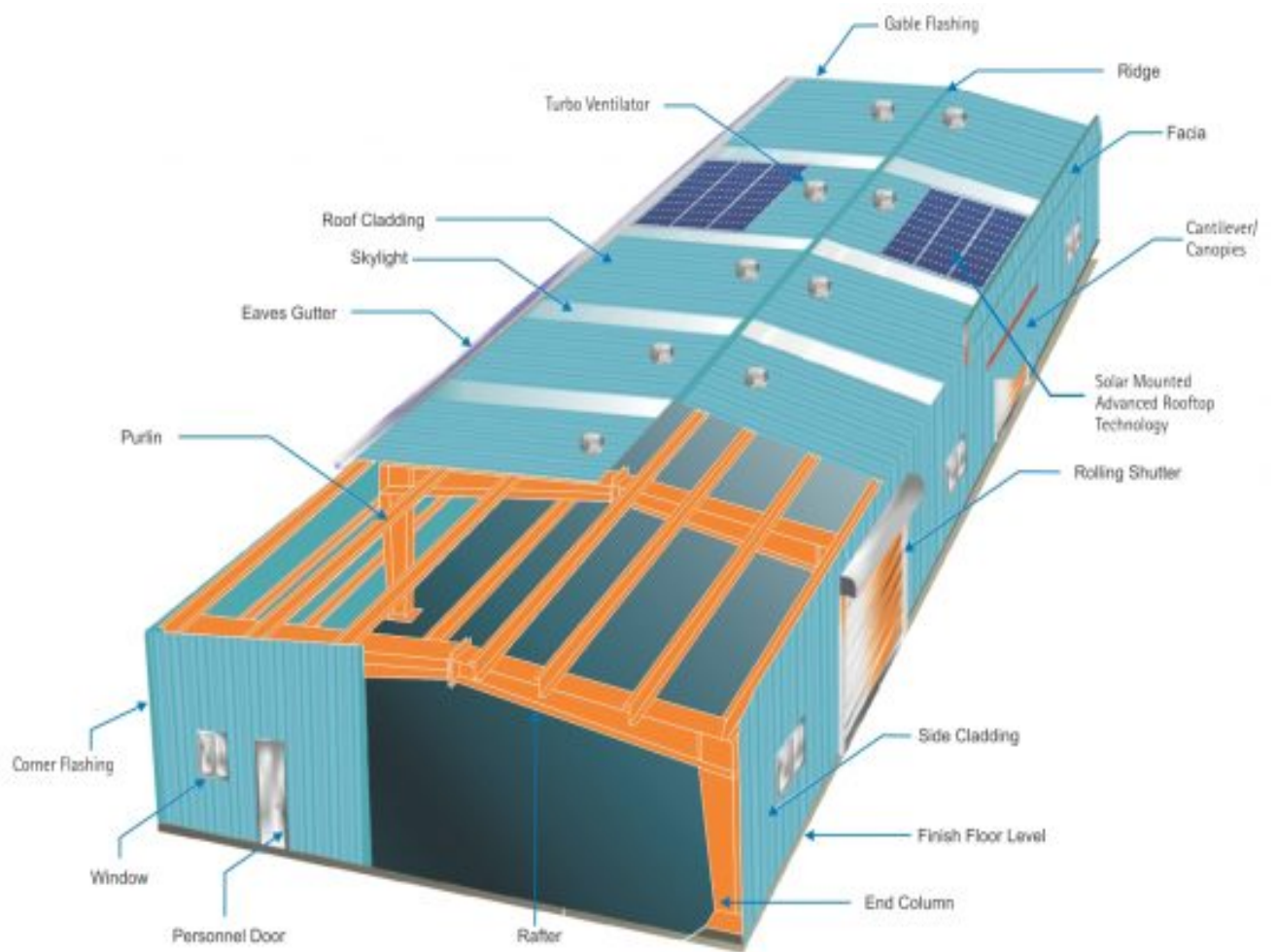
Place: Hyderabad.

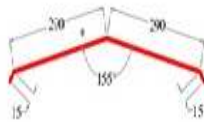
Date:

(A. ASHOK.)

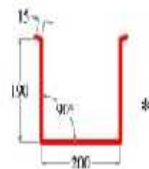
Nature of Experience: **Detailing Drawings.**



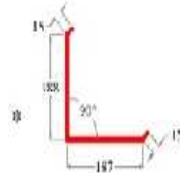




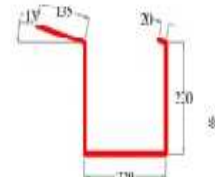
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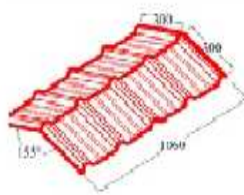
BOX GUTTER Code : BG610



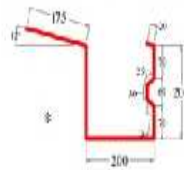
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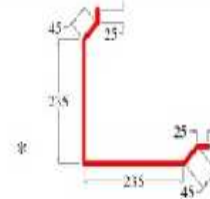
EAVE GUTTER Code :
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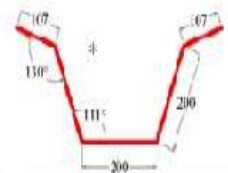
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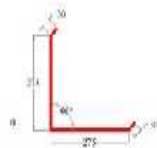
PROFIED EAVE GUTTER Code : PEG815



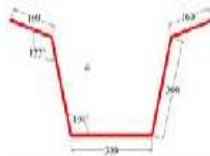
PROFIED CORNER FLASHING
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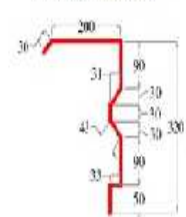
VALLEY GUTTER Code :
VG815



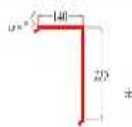
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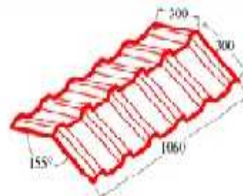
VALLEY GUTTER Code : VG1220



PROFIED GABLE FLASHING
Code : PGF610

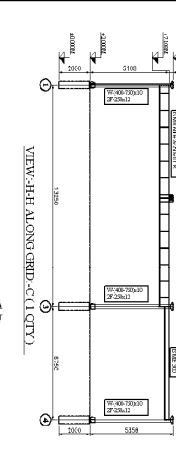
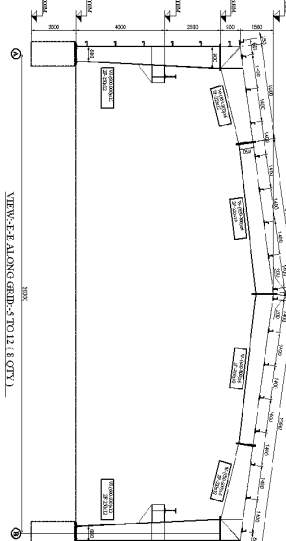
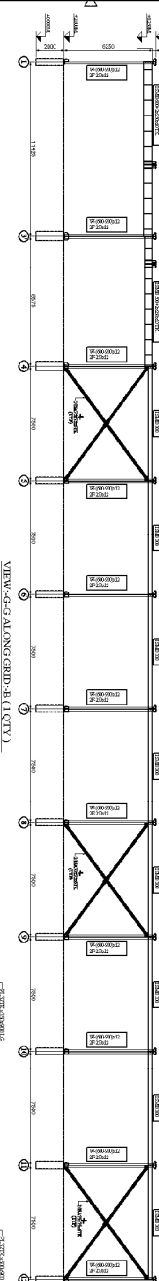
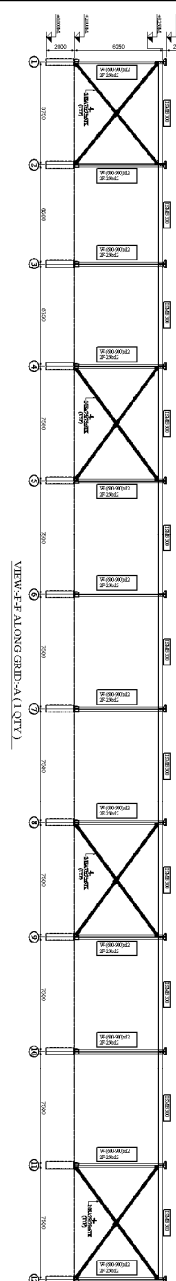
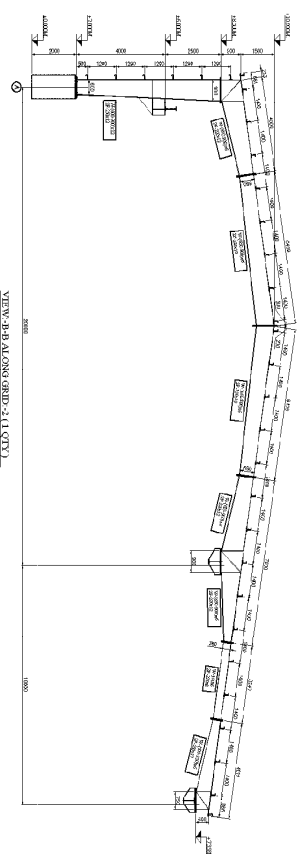
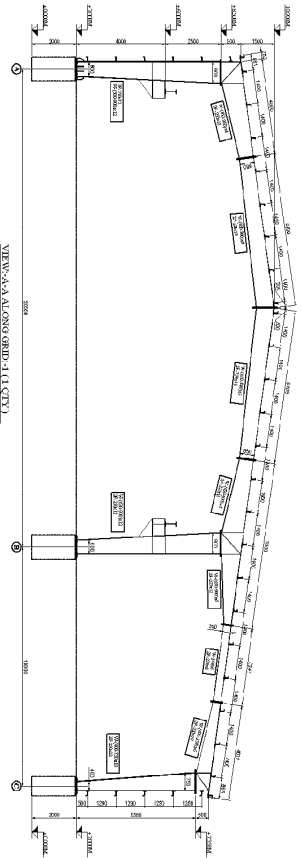


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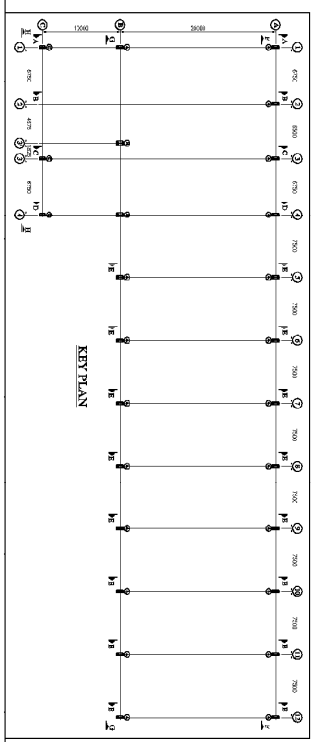
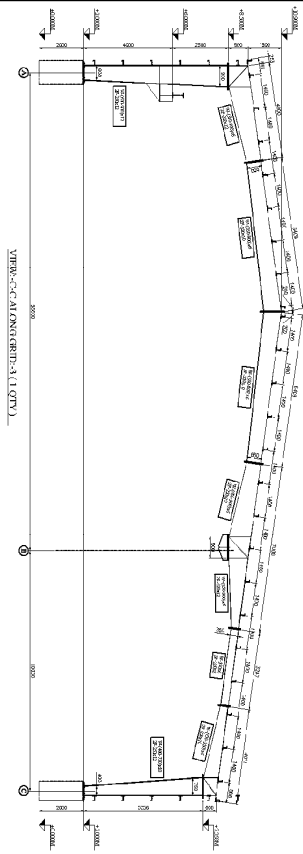
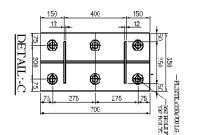
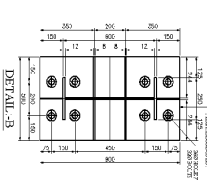
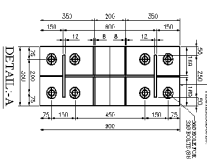


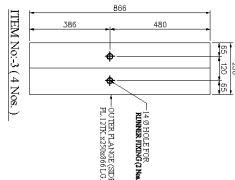
MP-980 PROFIED RIDGE Code : RD980

MP-980 PROFIED RIDGE

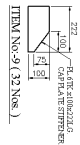


FOR CONSTRUCTION

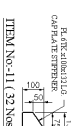




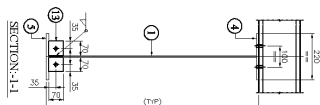
ITEM No:-3 (4 Nos.)



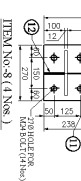
ITEM No:-9 (32 Nos.)



ITEM No.-11 (32 Nos)



SECTION:-1-1



ITEM No:-8 (4 Nos.

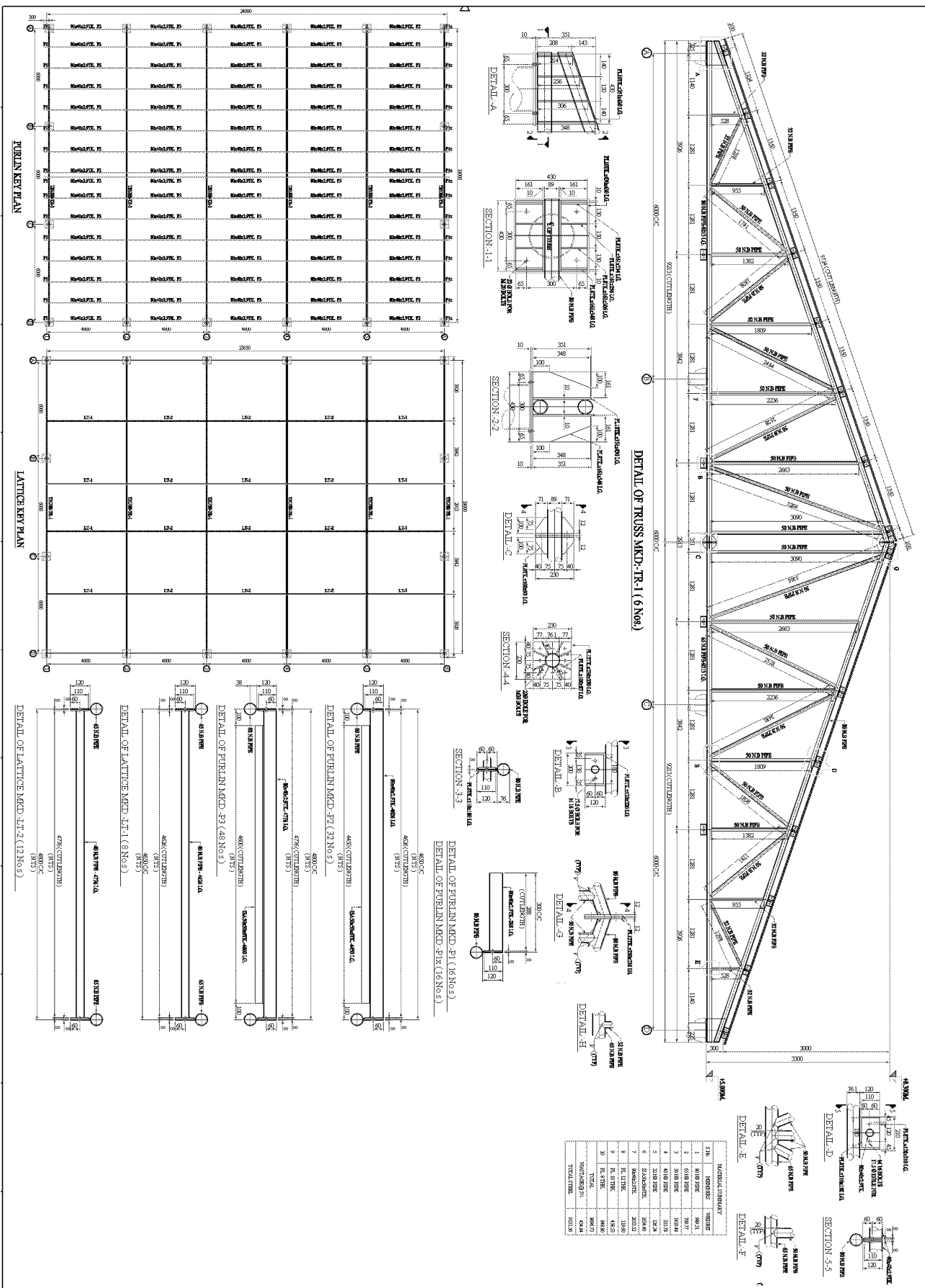
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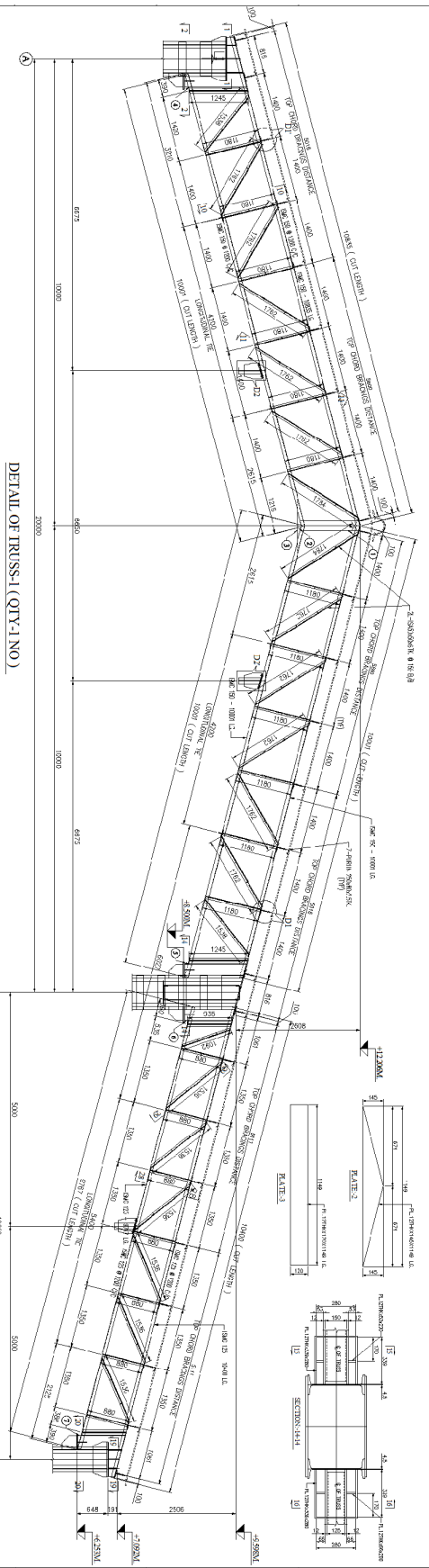
KEY ELEVATION (ALONG GRID-1 TO 4)



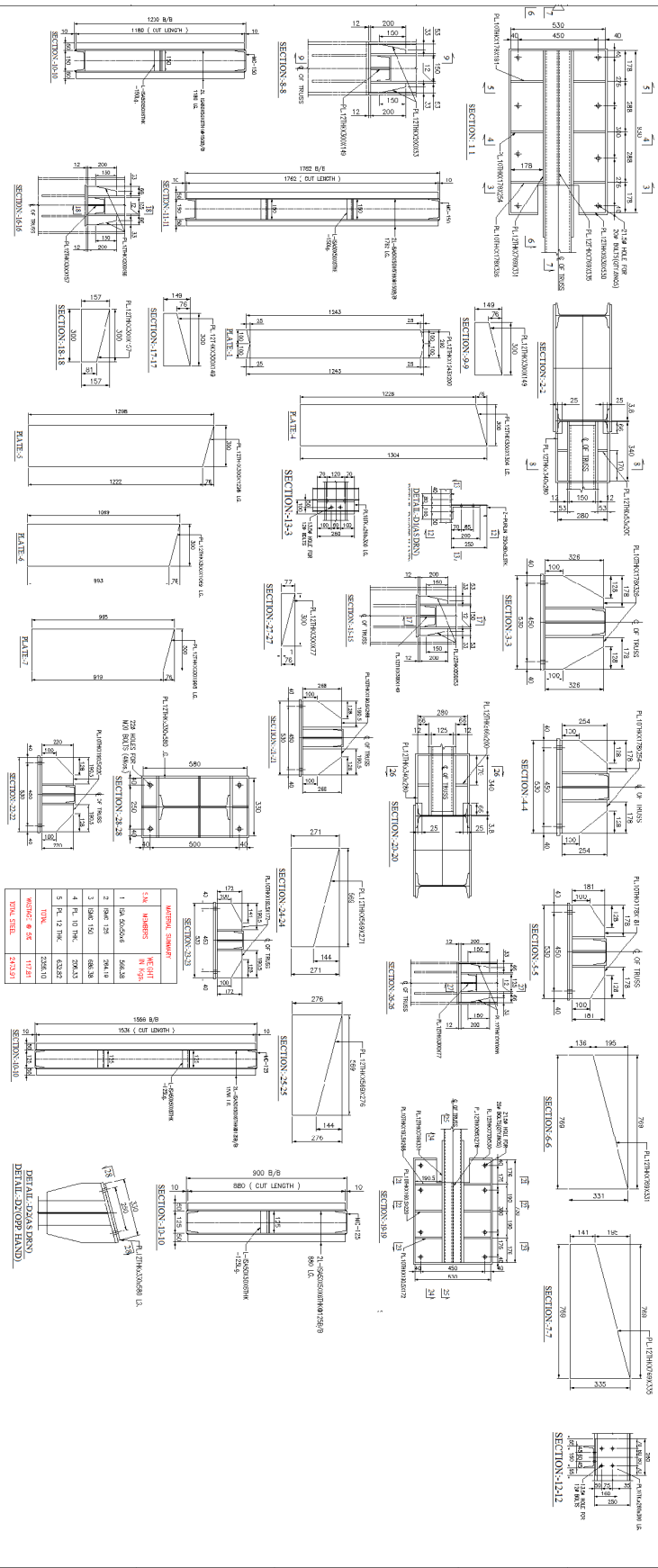
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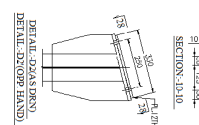


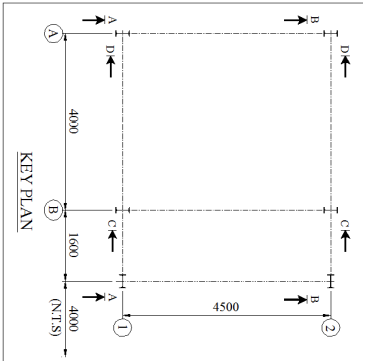
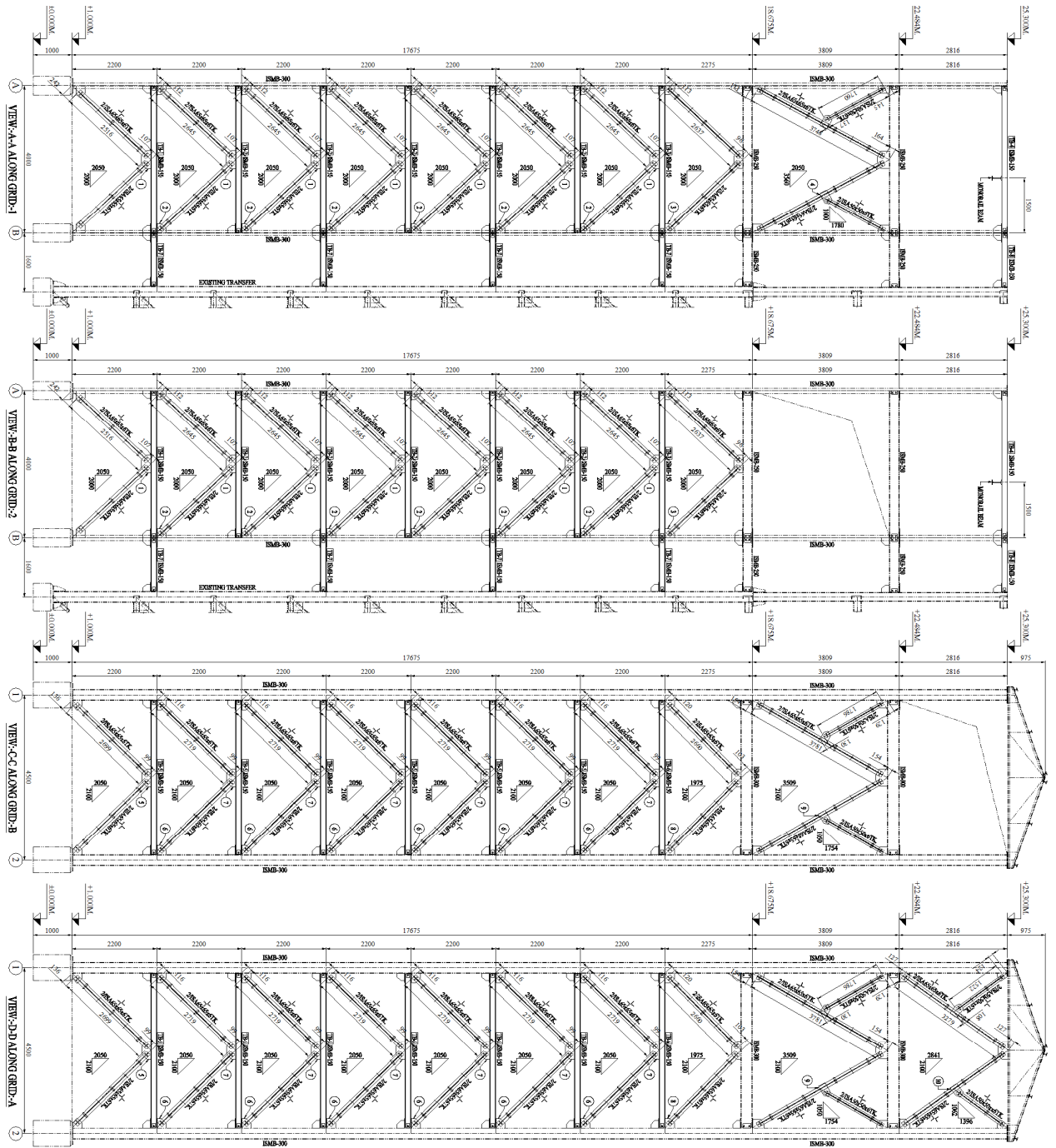


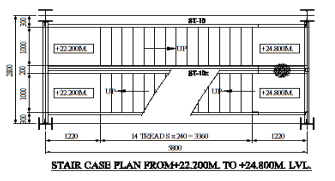
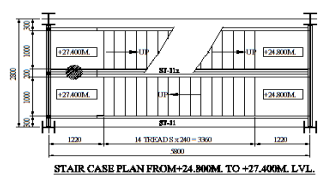
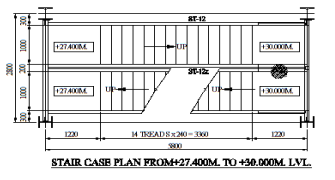
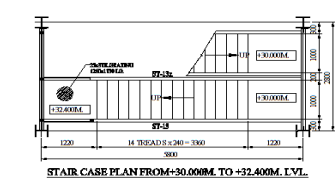
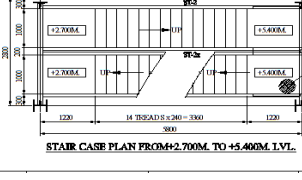
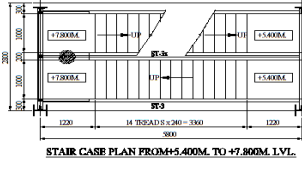
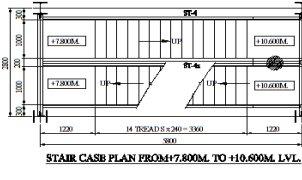
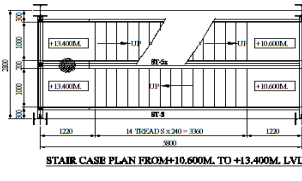
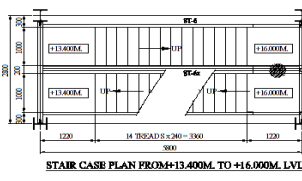
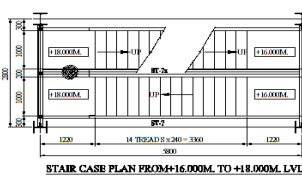
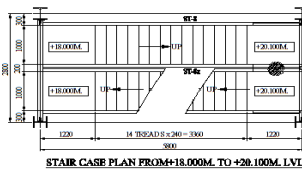
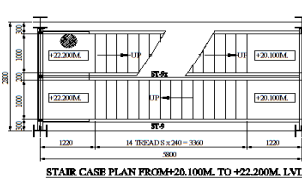
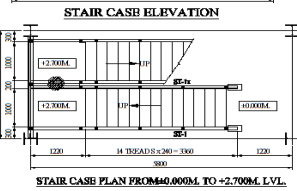
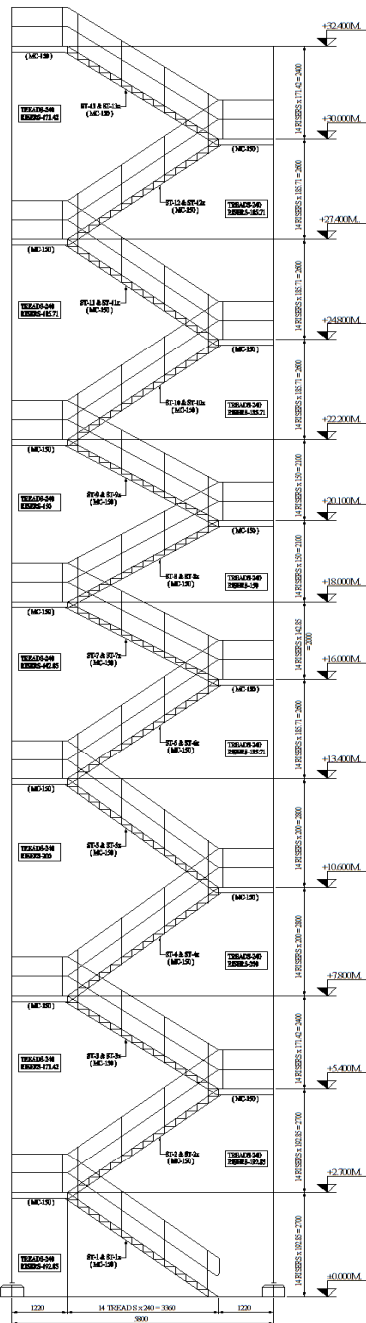
DETAIL OF TRUSS-1 (QTY:1 NO)



MATERIAL SUMMARY			
NO.	DESCRIPTION	UNIT	QTY
1	20# STEEL (H=100)	m	100.00
2	20# STEEL (H=100)	m	100.00
3	20# STEEL (H=100)	m	100.00
4	20# STEEL (H=100)	m	100.00
5	20# STEEL (H=100)	m	100.00
6	20# STEEL (H=100)	m	100.00
7	20# STEEL (H=100)	m	100.00
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10	20# STEEL (H=100)	m	100.00





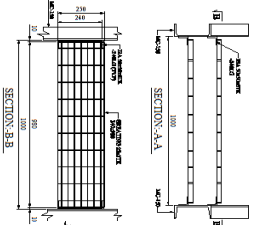
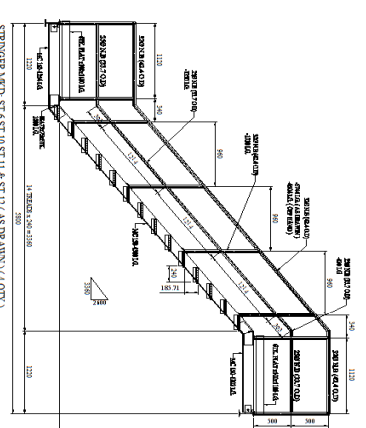
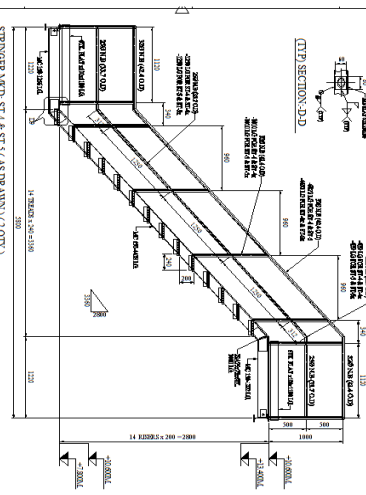
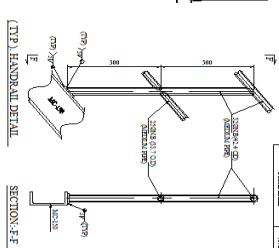
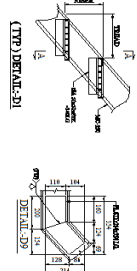
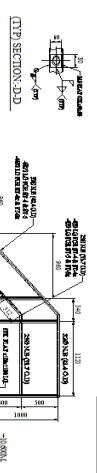


[illegible]

STRINGER MKD-ST-1x (MIRROR IMAGE) (1 QTY)

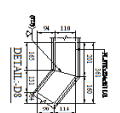
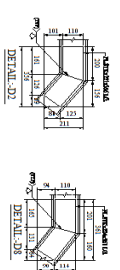
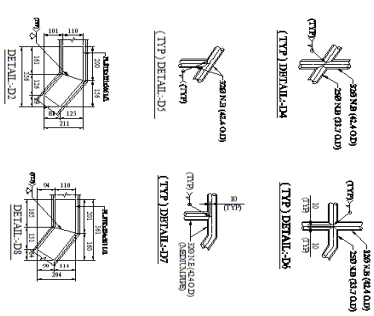
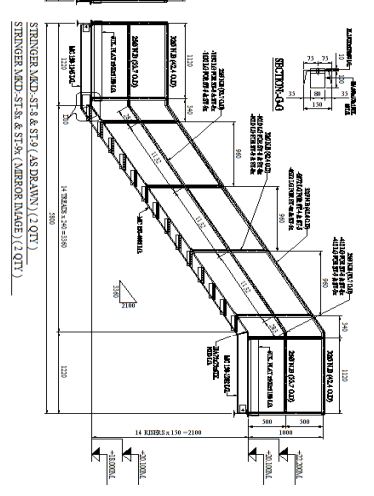
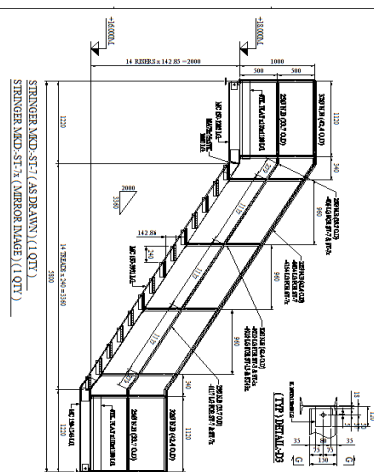
STRINGER MKD-ST-2x (MIRROR IMAGE) (1 QTY)
STRINGER MKD-ST-2 (AS DRAWN) (1 QTY)

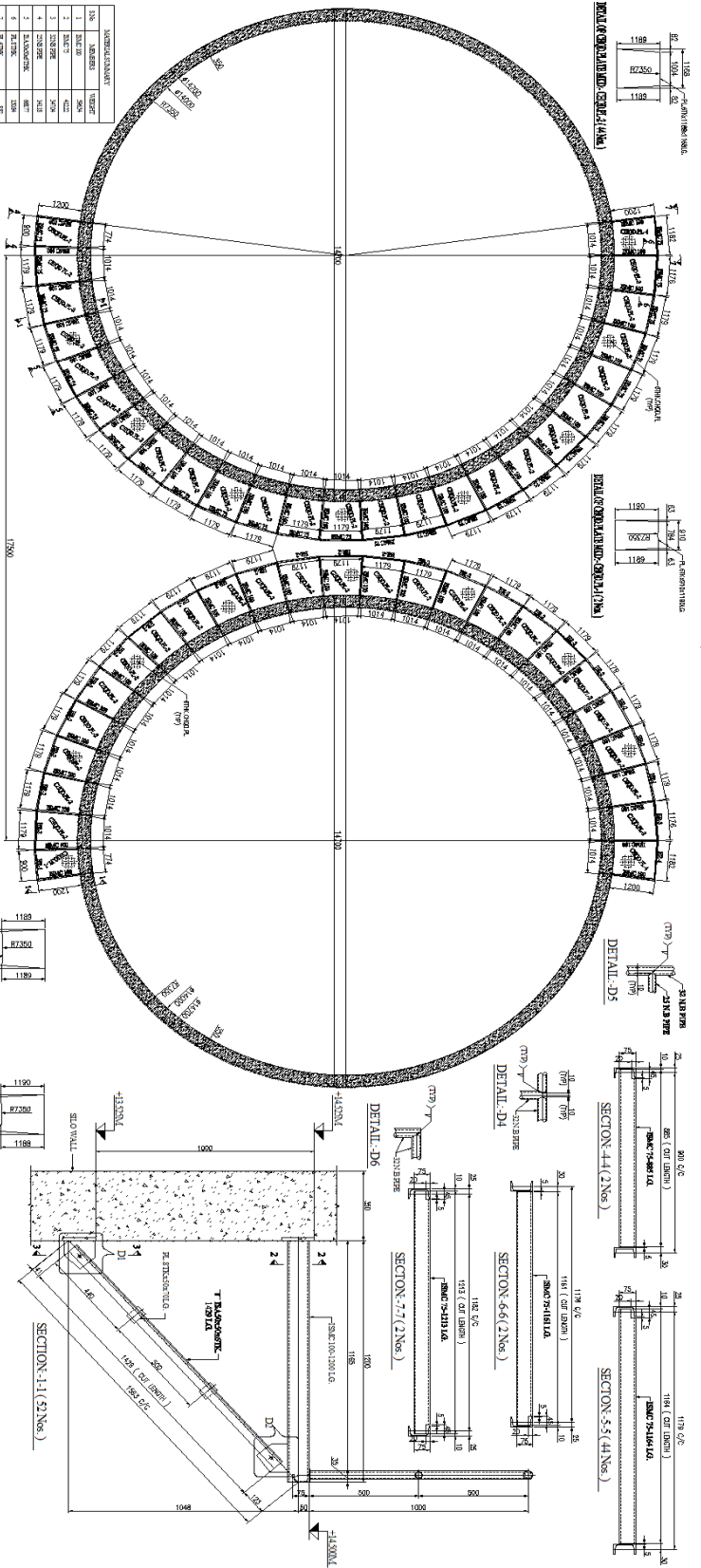
STRINGER NED-ST-3 & ST-13 (AS DRAWN) (2 QTY)
 STRINGER NED-ST-3 & ST-13 (MIRROR IMAGE) (2 QTY)



STRINGER MCD-ST-48 & ST-58 (MIRROR IMAGE) (2 QTY)

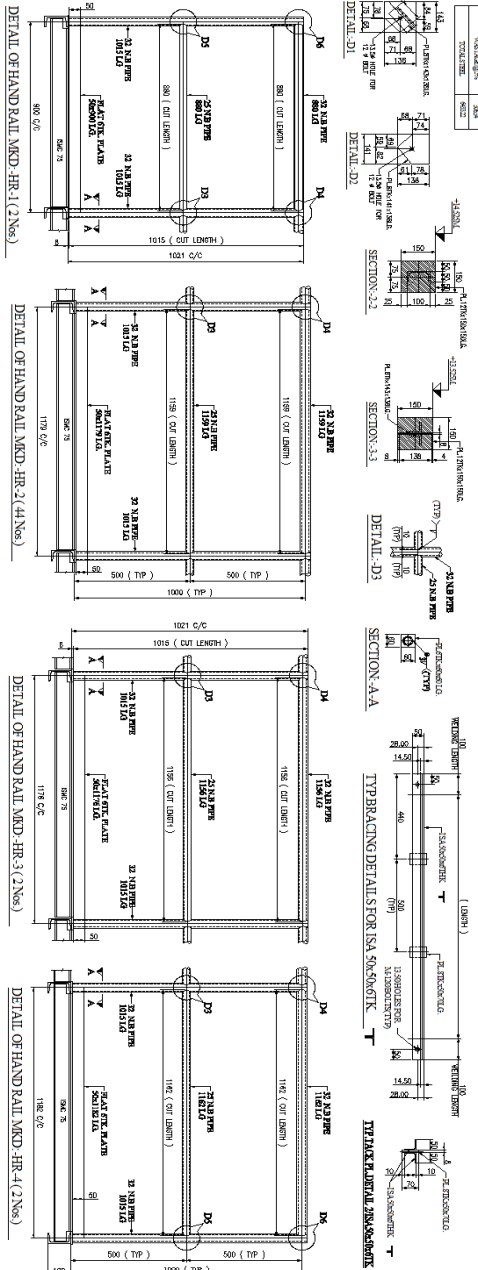
STRINGER MKD-ST-0x, ST-10x, ST-11x & ST-12x (MIRROR IMAGE) (4 Q1)





NO.	DESCRIPTION	QTY
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50	20# RAIL	1000
51	20# RAIL	1000
52	20# RAIL	1000

DETAILS OF MANHOLE MAINTENANCE PLATFORM AT TOP LVL-14.500M



DETAIL OF HAND RAIL MND-HR-1 (2 Nos.)

DETAIL OF HAND RAIL MND-HR-2 (4 Nos.)

DETAIL OF HAND RAIL MND-HR-3 (2 Nos.)

DETAIL OF HAND RAIL MND-HR-4 (2 Nos.)

