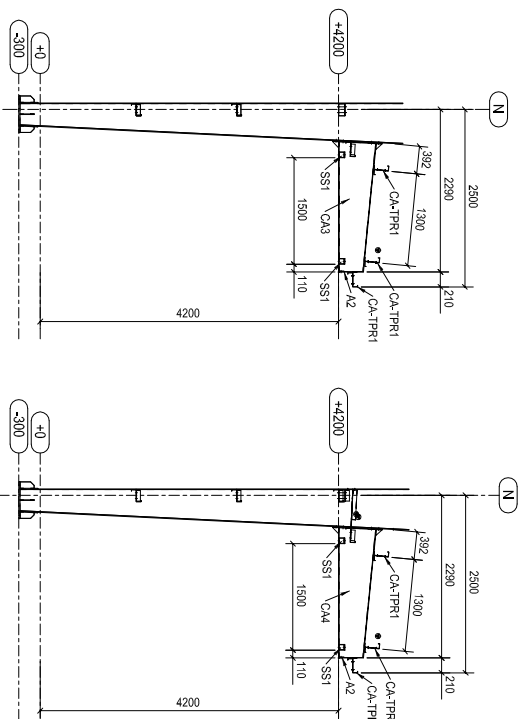
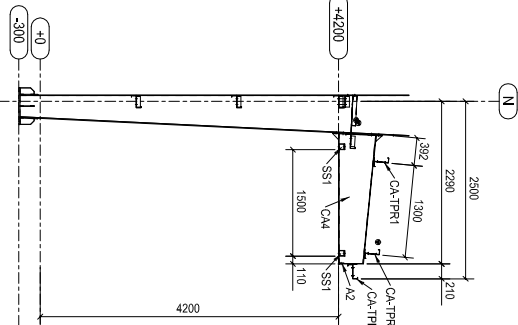
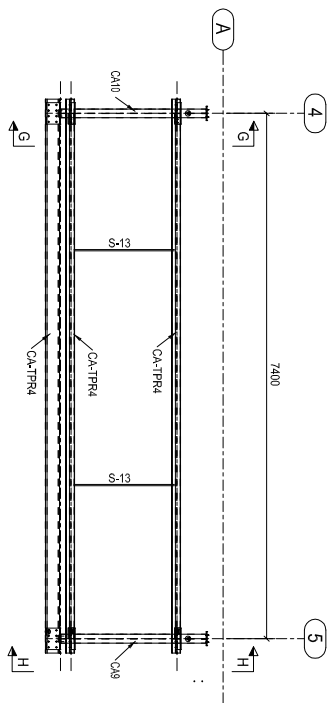


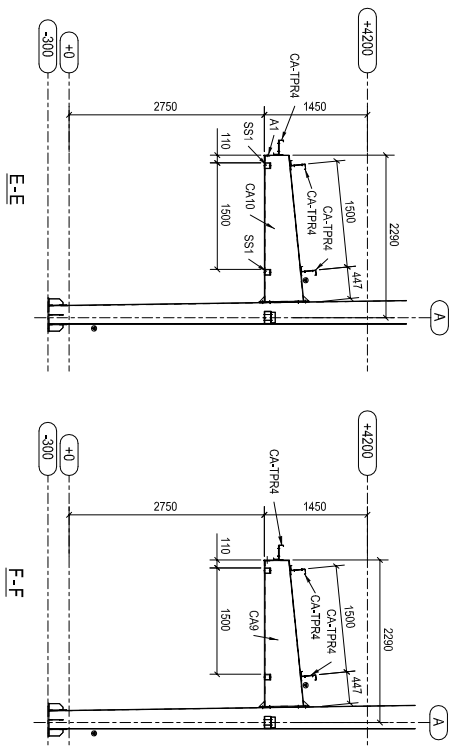
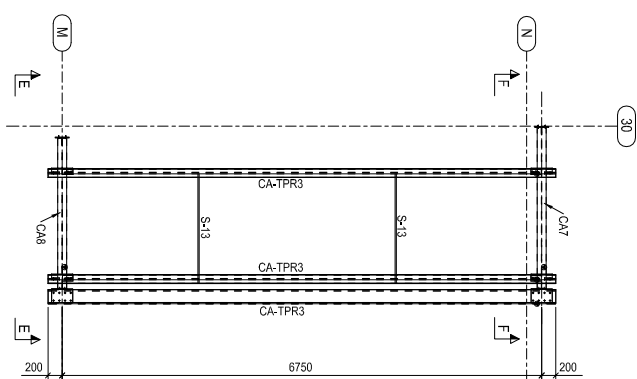
DETAIL - A
G [11]

A-A

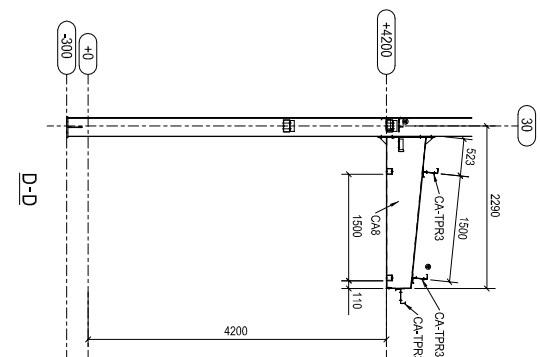
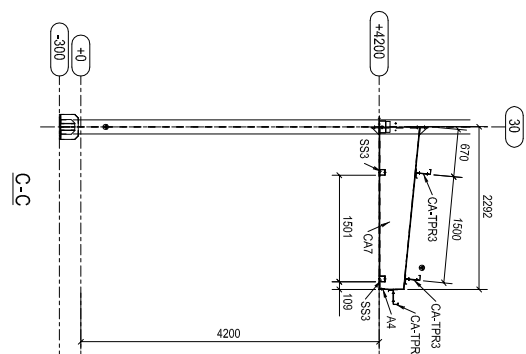
B-B



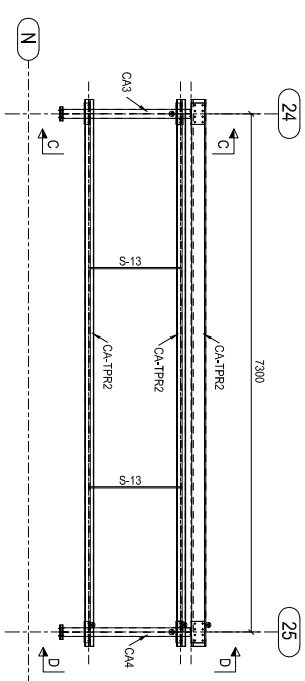
DETAIL - D
G [11]

 $\frac{F}{F}$ 

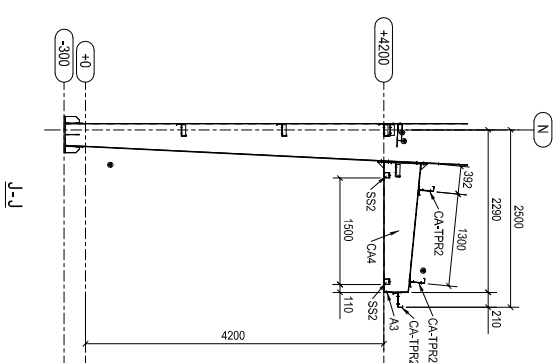
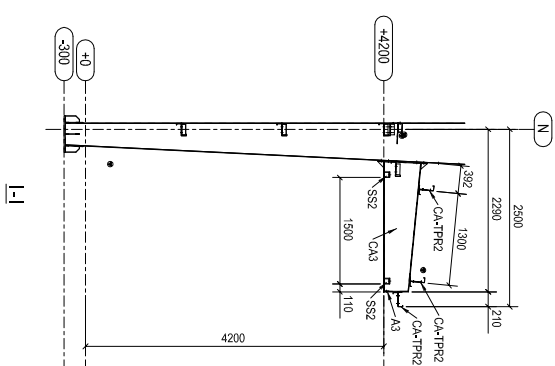
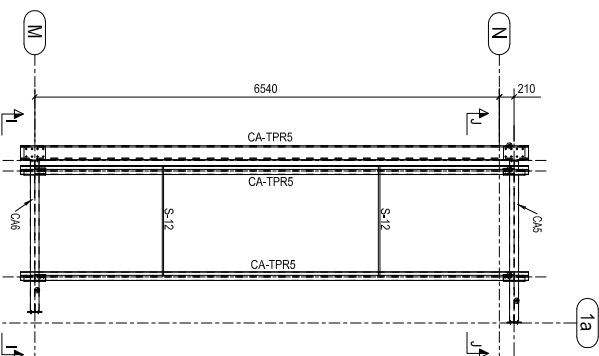
DETAIL - C
G [11]

D-D

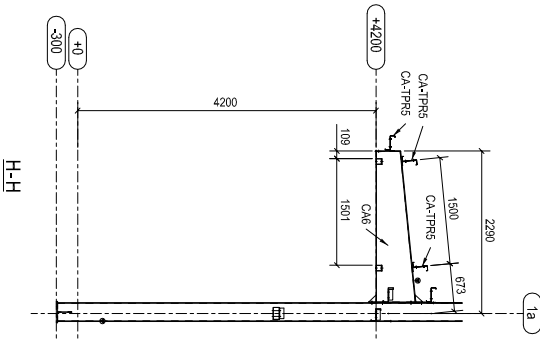
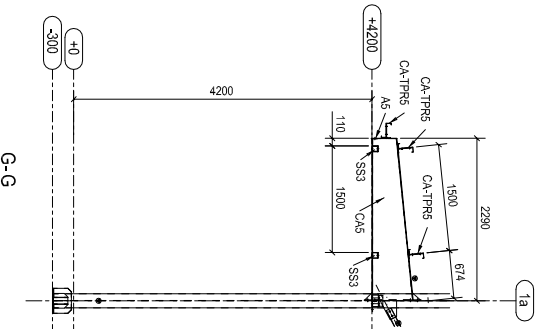
C-C



DETAIL - B
G [11]


$$\frac{1}{2}$$


DETAIL - E
G [11]


$$\left| \frac{H}{H} \right|$$


G-C

NOTES:-

1. ALL DIMENSIONS, LEVELS, AND LOCATIONS OF ALL STRUCTURES, INCLUDING THE FOUNDATION, SHALL BE DETERMINED BY ARCHITECTURAL DRAWING, AND ANY AMBIGUITY, IF FOUND, SHALL BE IMMEDIATELY REPORTED TO THE NOTICE OF THE CONSULTING ENGINEER.
2. STRUCTURAL STEEL SHALL CONFORM TO A3608.
3. STRUCTURAL STEEL SHALL CONFORM TO A572, GRADE 50, WITH A MINIMUM YIELD STRENGTH OF 50 KSI.
4. FABRICATION AND ERECTION SHALL CONFORM TO THE PRECEDING AND DOWN TO 16,000 LBS SPECIFICATION.
5. ELECTRODES SHALL BE FROM APPROVED MANUFACTURER AND SHALL CONFORM TO BS-24.
6. ALL SHAPES SHALL BE OF THE "H" TYPE. CONTINUOUS LINE WELDS AND ALL FIELD WELDS TO BE 1/8" THICK.
7. ALL WELDS SHALL BE FULL PENETRATION JOINTS. JOINTS SHALL BE FULL PENETRATION JOINTS. LESSER JOINTS SHALL CONFORM TO BS-187.
8. BOLTS AND NUTS SHALL CONFORM TO BS-187.

PROJECT :-

14-SEP-2013

PROJECT :-

SPINNING PLANT

AT - SANTEI

A	FOR CONSTRUCTION	DATE
REV.	DESCRIPTION	

CLIENT :-

DRAWING CANOPY DETAILES AND

SECTION



SHREE PREFAB STEELS P LIMITED

SHREE PREFAB STEELS P LIMITED.
PLOT NO.453 ,Opp. Chacharwadi Bus Stop,
Nr SPI ContainerOpp. Divya Bhaskar Press,
Chungadgar Bayla Road,Chacharwadi.
Phone: 079-65413309 , 40075253
Fax: 079-30022795
Mobile: 09099972642

DRAWING
NO :-
ST - 09