

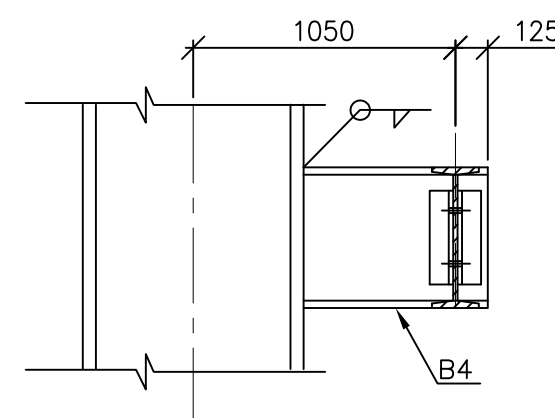
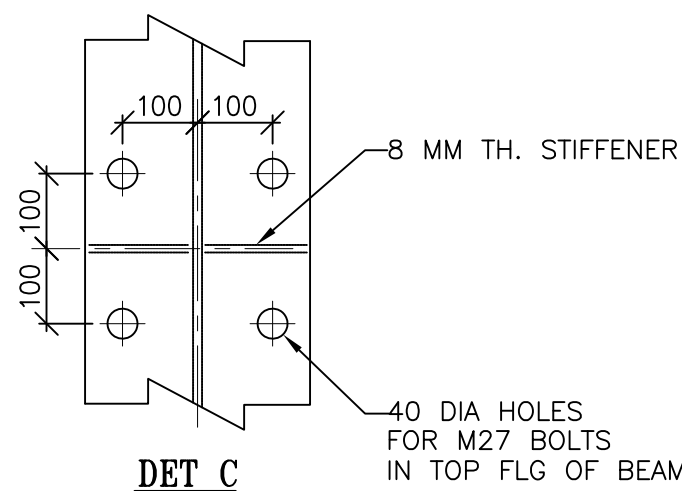
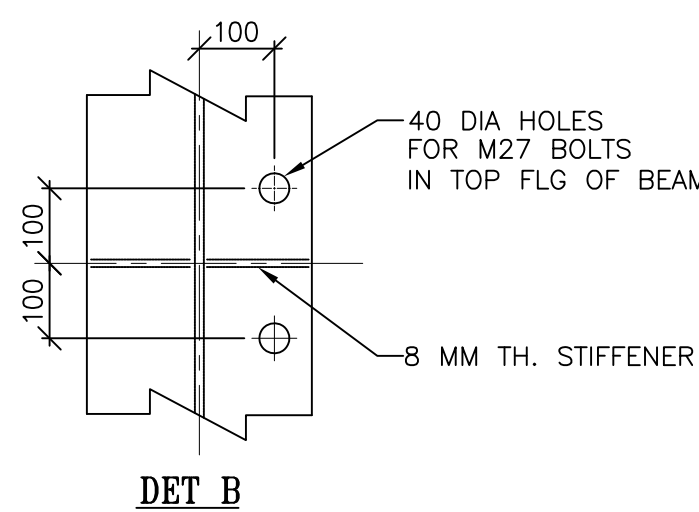
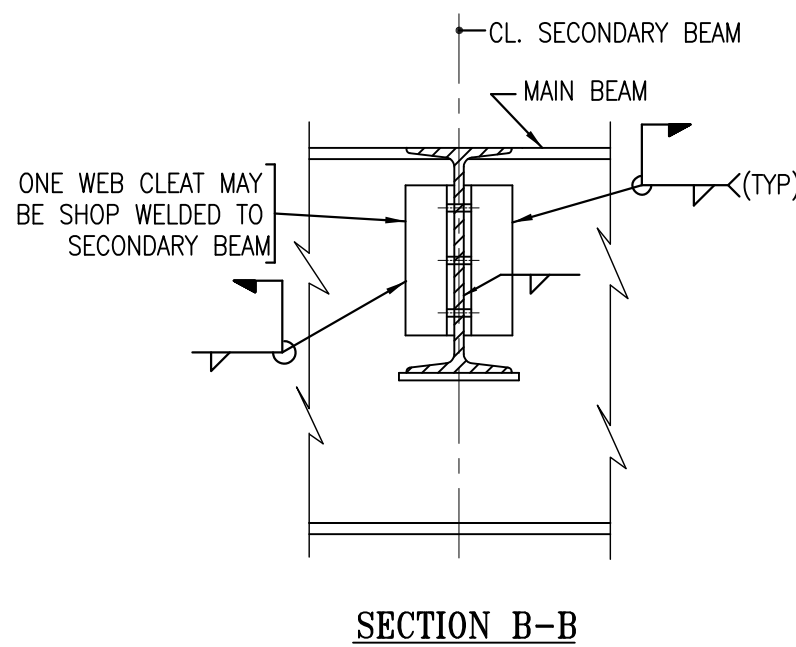
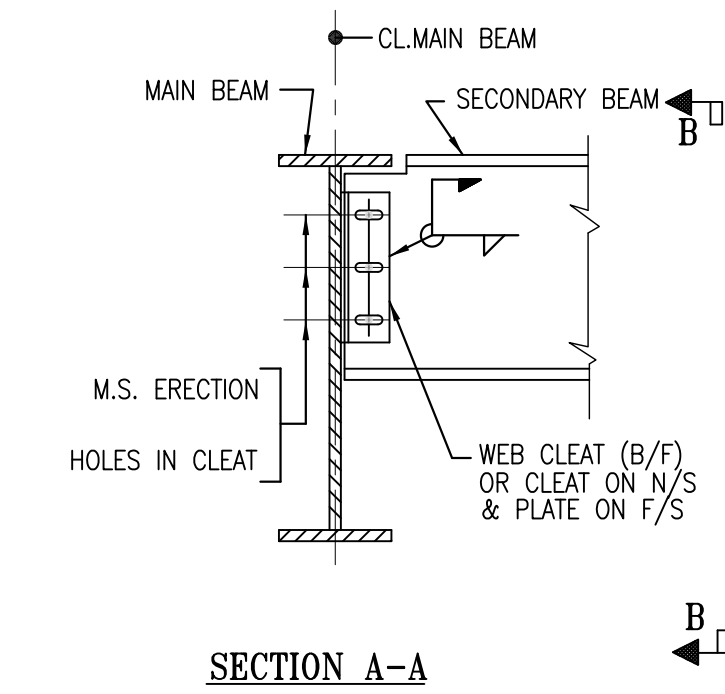


1	BUNKER TO FEEDER ARRANGEMENT	0-00-600-10846
2	BUNKER EMPTYING ARRANGEMENT	1-00-600-10476
3	GRAVIMETRIC FEEDER ARRANGEMENT	1-00-600-10477
4	PIPING LAYOUT AND LOADING PLAN	0-47-281-01939

1 MILL & BUNKER BAY RIGHT SIDE COLUMN FRAMING ARRANGEMENT — PE-DG-329-616-C013
PE-DG-329-616-C014

- 1 FOR GENERAL NOTES AND STANDARD DETAILS FOR STRUCTURAL STEEL WORKS
REF DWG PE-DG-329-616-C011
- 2 ALL DIMENSIONS ARE IN MILLIMETRES AND ELEVATIONS ARE IN METRES.
- 3 ALL ELEVATIONS ARE WITH RESPECT TO EL 0.000 CORRESPONDS TO RL ----M.
- 4 STRUCTURAL STEEL USED SHALL CONFORM TO IS:2062.
- 5 MINIMUM SIZE OF THE FILLET WELD SHALL BE 8mm UN
- 6 FOR PLATE GIRDERS, SPICING IN FLANGES AND WEB SHALL BE STAGGERED.
SPICING SHALL BE BY MEANS OF FULL STRENGTH BUTT WELD.
- 7 M/s JPL'S SECTIONS SHALL BE PREFERABLY USED AS PER THEIR AVAILABILITY.

HOLD - DUE TO UNAVAILABILITY OF THE INTERCONNECTIONS FROM THE BOILER SIDE.

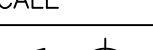


(BKT TO BE SHOP WELDED TO THE COL
BEFORE ERECTION)

BHEL-PROJECT ENGINEERING MANAGEMENT(CIVIL)	
THIS DRAWING MARKED (✓) IS RELEASED FOR	
☒ COMMENTS/APPROVAL ☐ PLANNING/INFORMATION ☐ CONSTRUCTION	
STAMP ALL PREVIOUS REVISION AS SUPERSEDED	
ISSUED BY	
NAME	MP
SIGNATURE	
DATE	04/01/2010

FOR PLANNING PURPOSE ONLY

[illegible]

CUSTOMER'S CONSULTANT					CUSTOMER'S CONSULTANT : DEVELOPMENT CONSULTANT PVT LTD., KOLKATA																				
JOB NO. 329					CUSTOMER :  O.P. JINDAL SUPER THERMAL POWER PLANT 4 X 600 MW UNITS PHASE -III JINDAL POWER LIMITED RAIGARH					 BHARAT HEAVY ELECTRICALS LTD POWER SECTOR PROJECT ENGINEERING MANAGEMENT NEW DELHI										DEPT CODE C		NAME		SIGN	DATE
DRN.		DRS		02.01.2010																					
DESN.		MGA/LP		02.01.2010																					
STATUS CONTRACT					CHD.		IMP		04.01.2010																
DISTRIBUTION					APPD.		RK		04.01.2010																
PRINT SCALE IN METRE 024681020304050 																									
REV.		DATE	ALTD	CHD	APPD																				
					TITLE																				
					MILL BUNKER BUILDING FRAMING PLAN FOR FEEDER FLOOR																				
					MPL	ELEC	C&I	MSE	MAX	DEPT.	SCALE	DRAWING NO.													
										SIGN		PE-DG-329-616-C018													
										DATE		SHEET 1 OF 1 REV. 0													
3																									