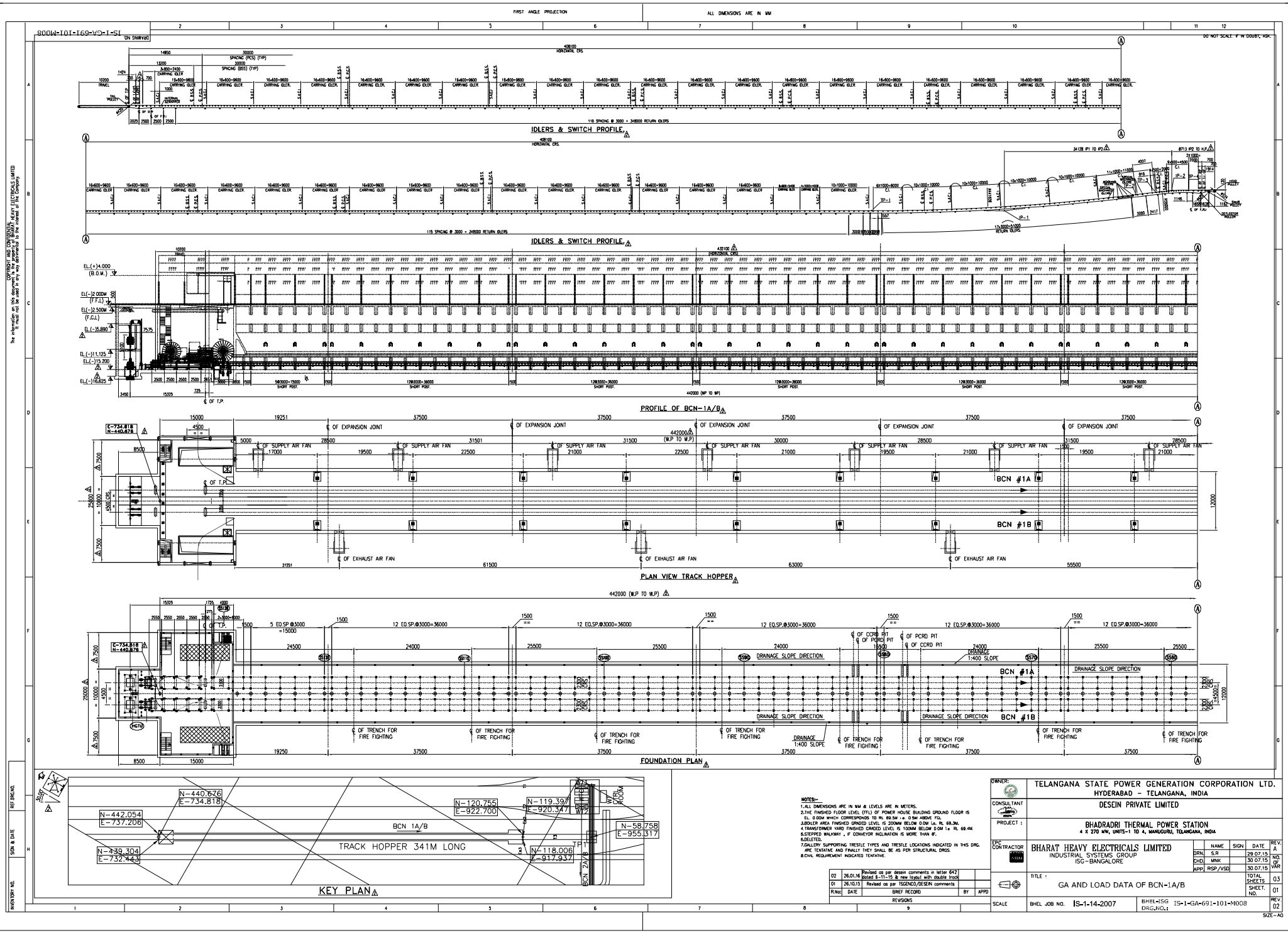




THE DRAWING IS FOR INFORMATION ONLY. ANY CHANGES MUST BE APPROVED BY THE DESIGNER. THE DRAWING IS NOT TO BE USED FOR CONSTRUCTION WITHOUT THE APPROVAL OF THE DESIGNER.

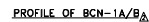
DATE: 26.01.16
BY: [Signature]
APPROVED: [Signature]

NOTES:-
1. ALL DIMENSIONS ARE IN MM & LEVELS ARE IN METERS.
2. THE FINISHED FLOOR LEVEL (F.F.L.) OF POWER HOUSE BUILDING GROUND FLOOR IS EL. 100.00 WHICH CORRESPONDS TO RL 99.94 (+ 0.06 ABOVE F.F.L.).
3. JOISTER AREA FINISHED GROUND LEVEL IS 100MM BELOW G.S.M L.A. RL 99.94.
4. TRANSFORMER RATIO FINISHED GROUND LEVEL IS 100MM BELOW F.F.L. L.A. RL 99.94.
5. STEEPED SLOPE, IF CONVEYOR INCLINATION IS MORE THAN 10°.
6. ADJUSTED.
7. ALL SUPPORTING TRESTLE TYPES AND TRESTLE LOCATIONS INDICATED IN THIS Dwg. ARE TENTATIVE AND FINALLY THEY SHALL BE AS PER STRUCTURAL Dwg.
8. CIVIL REQUIREMENT INDICATED THEREIN.

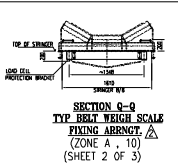
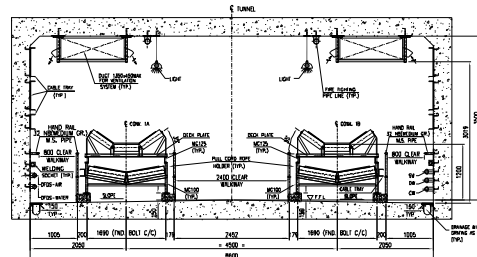
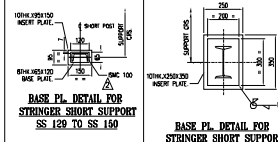
REV	DATE	DESCRIPTION	BY	APPD
02	26.01.16	Revised as per design comments in letter 642		
01	26.01.15	Revised as per ISS/DESIGN/DESIGN comments		

		TELANGANA STATE POWER GENERATION CORPORATION LTD.									
		HYDERABAD - TELANGANA, INDIA									
CONSULTANT		DESEIN PRIVATE LIMITED									
PROJECT :		BHADRADI THERMAL POWER STATION 4 x 270 MW, UNITS-1 TO 4, MANUGURU, TELANGANA, INDIA									
EPC CONTRACTOR		BHARAT HEAVY ELECTRICALS LIMITED INDUSTRIAL SYSTEMS GROUP ISG-BANGALORE									
				NAME		SIGN		DATE		REV.	
		DRN		S.R				28.07.15		01	
		MDK		MDK				30.07.15		02	
		APP		RSP/VSS				30.07.15		03	
								TOTAL SHEETS		03	
								SHEET NO.		01	
TITLE :		GA AND LOAD DATA OF BCN-1A/B									
											
SCALE		BHEL JOB NO.		IS-1-14-2007		BHEL-15G		TS-1-4-GA-691-101-M008		REV.	

DO NOT SCALE. IF IN DOUBT, ASK.



 TELANGANA STATE POWER GENERATION CORPORATION LTD. HYDERABAD – TELANGANA, INDIA																																				
CONSULTANT  DESEEN PRIVATE LIMITED																																				
PROJECT : BHADRADEI THERMAL POWER STATION 4 x 270 MW, UNITS-1 TO 4, MANUGURU, TELANGANA, INDIA																																				
EPC CONTRACTOR 	BHARAT HEAVY ELECTRICALS LIMITED INDUSTRIAL SYSTEMS GROUP ISO-BANGALORE																																			
	<table><tr><td>DRN</td><td>NAME</td><td>SIGN</td><td>DATE</td><td>REV.</td></tr><tr><td>SR</td><td></td><td></td><td>29.07.15</td><td>A</td></tr><tr><td>CHD</td><td>MNK</td><td></td><td>30.07.15</td><td>B</td></tr><tr><td>TOTAL</td><td>RSP /YSD</td><td></td><td>30.07.15</td><td>OF</td></tr><tr><td></td><td></td><td></td><td>30.07.15</td><td>VAR</td></tr><tr><td></td><td></td><td></td><td>TOTAL SHEETS</td><td>03</td></tr><tr><td></td><td></td><td></td><td>SHEET NO.</td><td>02</td></tr></table>	DRN	NAME	SIGN	DATE	REV.	SR			29.07.15	A	CHD	MNK		30.07.15	B	TOTAL	RSP /YSD		30.07.15	OF				30.07.15	VAR				TOTAL SHEETS	03				SHEET NO.	02
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SCALE BHEL JOB NO.	IS-1-A-24-2007 BHEL/ISSG DRG/NO.																																			
	IS-1-GA-691-101-M008 SGT-A																																			

[illegible]

NOTES:-
1. ALL DIMENSIONS ARE IN MM & LEVELS ARE IN METERS.
2. FOR LOAD DATA AND OTHER NOTES REFER SHEET 1 OF 3

Q2	26.01.16	Revised as per design comments in letter 642 dated 6-11-15 & new layout with double track		
Q1	26.10.15	Revised as per TSGENCO/DESEEN comments		
R.No:	DATE	BRIEF RECORD	BY	AI
REVISIONS				

 TELANGANA STATE POWER GENERATION CORPORATION LTD. HYDERABAD - TELANGANA, INDIA			
CONSULTANT  DESSEIN PRIVATE LIMITED			
PROJECT : BHADRADEI THERMAL POWER STATION 4 x 270 MW, UNITS-1 TO 4, MADHUBATI, TELANGANA, INDIA			
EPC CONTRACTOR 	BHARAT HEAVY ELECTRICALS LIMITED INDUSTRIAL SYSTEMS GROUP ISO-BANGALORE	BRN N SIGN DATE REV 29.07.15 01	A
		CHD MNK 30.07.15	NO
		APP RSP/VSD 30.07.15	VAR
		TOTAL SHEETS 11	03
 TITLE : GA AND LOAD DATA OF BCN-1A/B	TOTAL SHEETS 11	03	
SCALE	BHEL JOB NO IS-1-14-2007	BHEL ISS IS-G-6A(9)-101-M008 DWG.NO:	REV 01

Project : BHADRADRI POWER 4x270MW TELANGANA
 Client : TELANGANA STATE POWER GENERATION CORPORATION LTD.
 Consultant : DESEIN PRIVATE LTD.
 Contractor : BHARAT HEAVY ELECTRICALS LTD.

COMPLIANCE TO COMMENTS OF DESEIN

ON GA DRAWINGS OF BC-1A&B R1 SUBMITTED BY BHEL FOR APPROVAL

Ref:	Comments made on GA Drawing prints of BC-1A&B, R1 by DESEIN		
SL NO	DESEIN COMMENTS.	COMPLIANCE / CLARIFICATIONS BY BHEL	REMARKS
1	Please indicate the angle of north orientation	Indicated	
2	Please indicate dead and live load for short posts	Indicated	
3	Please provide ventilation system with shed for maintenance of ventilation fan along with handling equipment	Canopy shall be provided.	
4	Please complete the full data in technical specification and provided counter weight details	Updated.	
5	Please confirm the *marked data and delete note 6.	Updated.	
6	Please provide access platform for skirt board	Skirt board will be attached to paddle feeder machine. Ref. GA of Paddle Feeder for further details.	
7	Drawing shall be revised considering track hopper for unloading complete rake.	Drawing is been revised for double track hopper, as per ERM.	
8	Refer enlarge details of head frame, please indicate the chute opening size.	Chute opening size indicated	
9	Please provide belt weigher and add a section for the same	Indicated	
10	Distance between transition idler shall be 700mm. Please correct	Corrected	
11	Refer base plate details for SS129 to 144: please indicate channel size.	Channel size indicated	