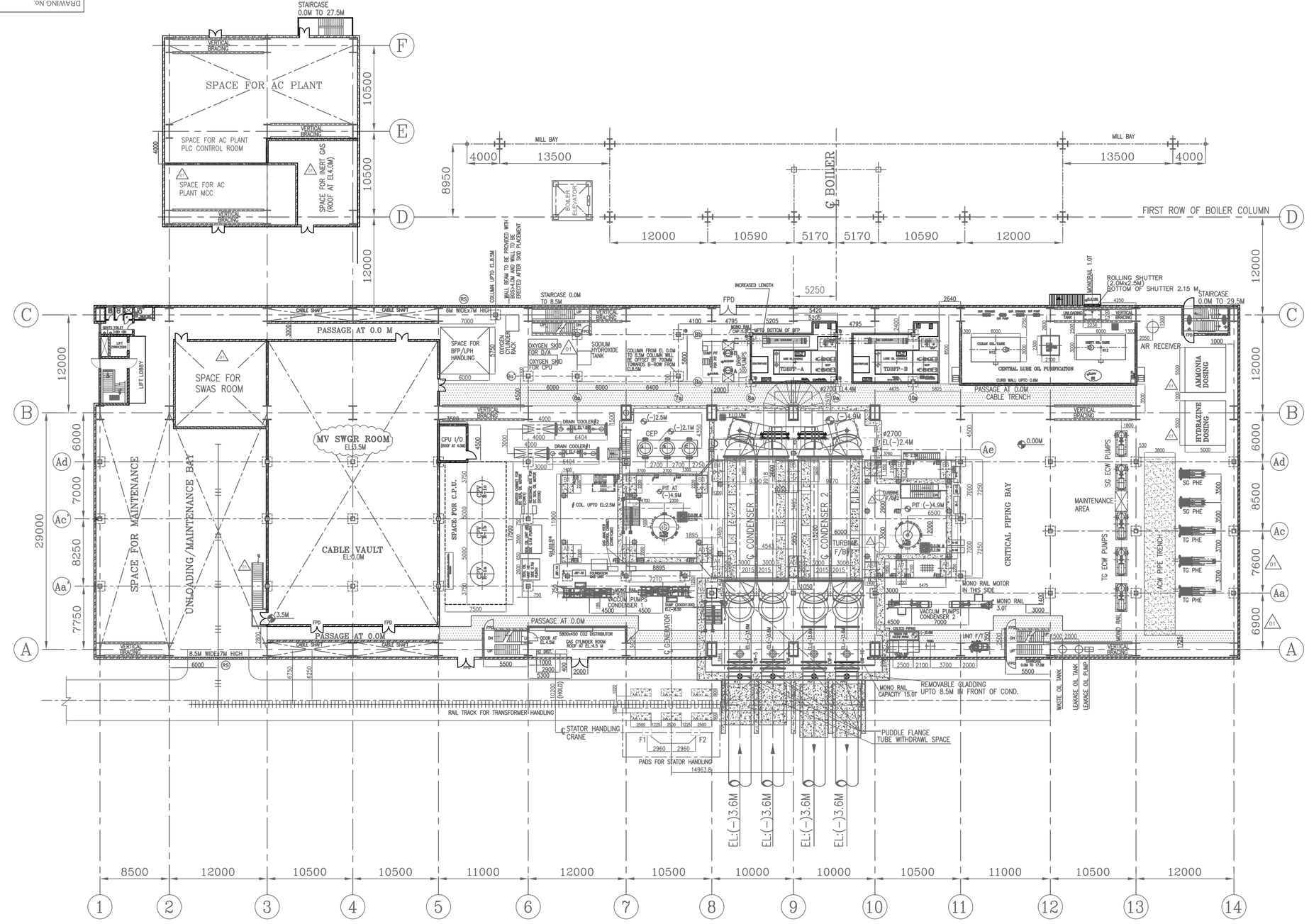


TG HALL EQUIPMENT LAYOUT PLAN AT EL 0.0M

REFERENCE DRGS:

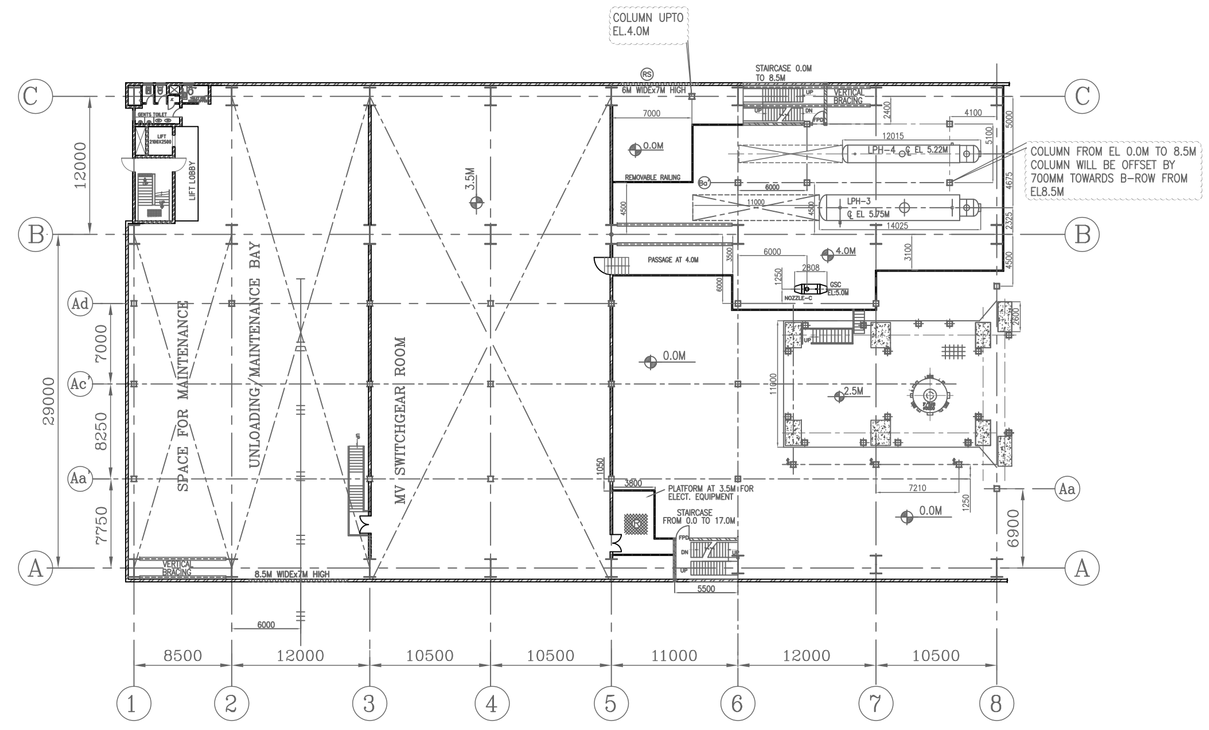
SL NO	TITLE	NUMBER	UNIT
1	MAIN PLANT EQUIPMENT LAYOUT PLAN	PE-DG-410-100-M002	PEM
2	TG EQUIPMENT PLAN AT EL8.5 M	PE-DG-410-100-M004	PEM
3	TG EQUIPMENT PLAN AT EL17.0 M	PE-DG-410-100-M005	PEM
4	TG EQUIPMENT PLAN AT MISCELLANEOUS FLOORS IN BC BAY	PE-DG-410-100-M006	PEM
5	T.G. HALL CROSS SECTION	PE-DG-410-100-M007	PEM
6	CONDENSER ASSEMBLY (GENERAL ARRANGEMENT)	01601070071C209	HWR
7	GENERAL ARRANGEMENT OF DRAIN COOLER # 1	---	HYD
8	GENERAL ARRANGEMENT OF DRAIN COOLER # 2	---	HYD
9	GENERAL ARRANGEMENT GLAND STEAM CONDENSER	---	HWR
10	GENERAL ARRANGEMENT OF LPH # 3	---	HYD
11	GENERAL ARRANGEMENT OF LPH # 4	---	HYD
12	GENERAL ARRANGEMENT F / T-B	---	BPL
13	GENERAL ARRANGEMENT F / T-A	---	BPL
14	GENERAL ARRANGEMENT CEP	---	HYD
15	GENERAL ARRANGEMENT SEAL OIL UNIT	---	HWR
16	GENERAL ARRANGEMENT OF VACCUM PUMPS CONDENSER # 1	---	HWR
17	GENERAL ARRANGEMENT OF VACCUM PUMPS CONDENSER # 2	---	HWR
18	TDBFP LUBE OIL	---	HYD
19	LAYOUT OF MV SWITCHGEAR ROOM	PE-DG-410-100-E002	PEM ELECT
20	DRIP PUMPS	---	HYD
21	GA WASTE OIL TANK	---	HWR
22	GA OF PHE	---	PEM
23	GA ECW PUMP	---	PEM
24	LEAKAGE OIL TANK AND PUMP	---	HWR
25	AIR RECEIVER	---	PEM
26	GA OF CPU (PIPING LAYOUT FOR SERVICE VESSEL AREA)	---	PEM
27	GA AMMONIA SKID	---	PEM
28	GA OF OXYGEN DOSING	---	PEM
29	GA OF COLTCS	---	PEM
30	LIST OF JUNCTION BOX	---	HWR
31	CONCRETE SLABS FOR UNLOADING TG STATOR FROM TRAILER	---	HWR

NOTES:–

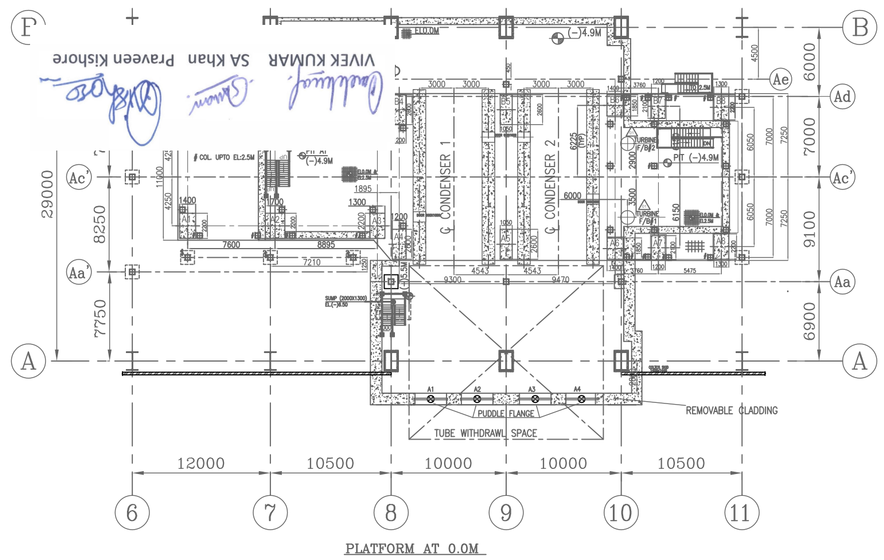
1. ALL DIMENSION ARE IN MM AND LEVELS ARE IN METRES.
2. ALL ELEVATION MARKED ARE W.R.T. TG HALL FINISHED FLOOR ELEVATION OF EL 0.00M WHICH CORRESPONDS TO RL 99.5M.
3. CABLE DUCT/TRENCH/SLIT LAYOUT IS SHOWN FOR REPRESENTATION PURPOSE ONLY. FOR DETAILS REFER ELECTRICAL DRAWING.

CIVIL TO NOTE:

* COLUMN UPTO EL:8.5M
$ COLUMN FROM 0.0 TO ~13.5(BOTTOM OF OIL CANAL)
# COLUMN UPTO EL:2.5M
@ COLUMN UPTO BOTTOM OF BFP DECK
MAX BEAM DEPTH FOR PLATFORMS BELOW TG DECK TO BE RESTRICTED TO 600MM.



PLAN AT EL. 3.5/4.0M



PLATFORM AT 0.0M

LEGENDS	
	PIPE HATCH
	VERTICAL BRACING
FPD	FIRE PROOF DOOR
	GRATING
	CHEQUERED PLATE
(R)	REMOVABLE
	HAND RAILING
	CABLE TRAY
	FIRE BARRIER WALL
	INDICATES PIPES/CABLE TRESTLE.
(RS)	ROLLING SHUTTER
	RAIL TRACK
	PIPE TRENCH WITH PCC COVERED SAND FILLED

REV.	DATE	ALTD	CHD	APPD

REV.	DATE	ALTD	CHD	APPD
01	17.03.2015	PK	GSF	PKK

1. UPDATES AS PER CUSTOMER COMMENTS DATED 20.02.2015.
2. CHANGES ARE MARKED AS △1.

JOB NO.	410
STATUS	CONTRACT
DISTRIBUTION	

CUSTOMER: TELANGANA STATE POWER GENERATION CORPORATION LTD
TELANGANA STATE, INDIA
1x800 MW KOTHAGUDAM TPS STAGE–VII UNIT#12, PALONCHA

OWNER'S CONSULTANT: DEVELOPMENT CONSULTANTS PVT. LTD.
CONSULTING ENGINEERS
KOLKATA MUMBAI CHENNAI NEW DELHI

BHARAT HEAVY ELECTRICALS LTD
POWER SECTOR
PROJECT ENGINEERING MANAGEMENT
NOIDA

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DEPT		NAME	SIGN	DATE
CODE	DRN	BA	–Sd–	04.02.2015
M	DESN	GSF	–Sd–	04.02.2015
	CHD	PKK/SPV	–Sd–	04.02.2015
	APPD	JJ	–Sd–	04.02.2015

TITLE: TG EQUIPMENT LAYOUT DRAWING AT GROUND FLOOR (AT EL 0.0M)

DEPT. | SCALE 1:250 | DRAWING NO. PE-DG-410-100-M003
SIGN
SHEET 1 OF 1 | REV. 01

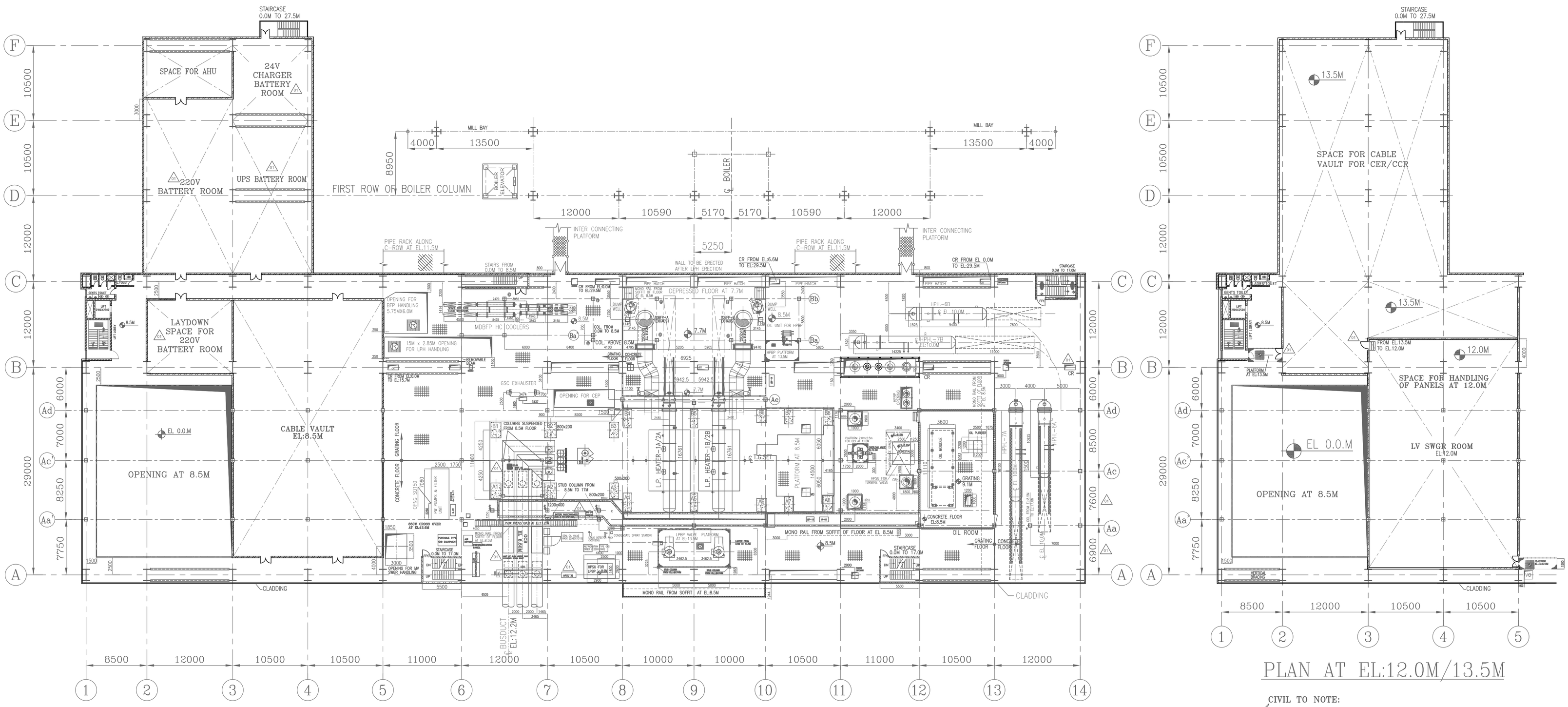
SIZE-A0

COMPUTER FILE NAME: 410-100-M003_R1

DRAWING No. PE-DG-410-100-M004

CUSTOMER'S DRAWING No.

NORTH



PLAN AT EL:7.7/8.5M

PLAN AT EL:12.0M/13.5M

CIVIL TO NOTE:

* COLUMN UPTO EL:8.5M
$ COLUMN FROM 0.0 TO ~13.5(BOTTOM OF OIL CANAL)
# COLUMN UPTO EL:2.5M
@ COLUMN UPTO BOTTOM OF BFP DECK

REFERENCE DRGS:			
SL NO	TITLE	NUMBER	UNIT
1	TG EQUIPMENT PLAN AT EL 0.0 M	PE-DG-410-100-M003	PEM
2	TG EQUIPMENT PLAN AT EL17.0 M	PE-DG-410-100-M005	PEM
3	TG EQUIPMENT PLAN AT MISCELLANEOUS FLOORS IN BC BAY	PE-DG-410-100-M006	PEM
4	T.G. HALL CROSS SECTION	PE-DG-410-100-M007	PEM
5	OIL ROOM ARRANGEMENT	---	HWR
6	LP BYPASS VALVE ARRANGEMENT	---	HWR
7	OIL CANAL FOUNDATION PLAN	---	HWR
8	GA LP HEATER 1A / 2A & 1B / 2B	---	HWR
9	GA HP HEATER 6A	---	HYD
10	GA HP HEATER 6B	---	HYD
11	GA HP HEATER 7A	---	HYD
12	GA HP HEATER 7B	---	HYD
13	HPSU FOR TURBINE VALVE	---	HWR
14	GA OF MDBFP HC COOLERS	---	HYD
15	GA OF OLV	---	HWR/SAG
16	GA OF HP BP VALVE	---	TRY
17	TURBINE JB LIST & LAYOUT	---	HWR
18	TDBFP LUBE OIL EQUIPMENT LAYOUT	---	HYD
19	HPSU FOR LPBP	---	HWR
20	LAYOUT OF LV SWGR ROOM	PE-DG-410-100-E003	PEM ELECT

LEGENDS

	PIPE HATCH
	VERTICAL BRACING
FPD	FIRE PROOF DOOR
	GRATING
	CHEQUERED PLATE
(R)	REMOVABLE
	HAND RAILING
	CABLE TRAY
	FIRE BARRIER WALL
	INDICATES PIPES/CABLE TRESTLE.
(RS)	ROLLING SHUTTER
	RAIL TRACK
	PIPE TRENCH WITH PCC COVERED SAND FILLED
	BRICK WALL INDICATES PIPES/CABLE TRESTLE.
	BUS DUCT
	WALK WAY
	CONCRETE

VIVEK KUMAR SA Khan Praveen Kishore

NC

1. ALL DIMENSION ARE IN MM AND LEVELS ARE IN METRES.
2. ALL ELEVATION MARKED ARE W.R.T. TG HALL FINISHED FLOOR ELEVATION OF EL 0.00M WHICH CORRESPONDS TO RL 99.5M.
3. CABLE DUCT/TRENCH/SLIT LAYOUT IS SHOWN FOR REPRESENTATION PURPOSE ONLY. FOR DETAILS REFER ELECTRICAL DRAWING.

REV.	DATE	ALTD	CHD	APPD
01	17.03.2015	PK	GSF	PKK

1. UPDATES AS PER CUSTOMER COMMENTS DATED 20.02.2015.
2. CHANGES ARE MARKED AS 01

CUSTOMER: TELANGANA STATE POWER GENERATION CORPORATION LTD
TELANGANA STATE, INDIA
1x800 MW KOTHAGUDAM TPS STAGE-VII UNIT#12, PALONCHA

OWNER'S CONSULTANT: DEVELOPMENT CONSULTANTS PVT. LTD.
CONSULTING ENGINEERS
KOLKATA MUMBAI CHENNAI NEW DELHI

BHARAT HEAVY ELECTRICALS LTD
POWER SECTOR
PROJECT ENGINEERING MANAGEMENT
NOIDA

JOB NO. 410
STATUS CONTRACT
DISTRIBUTION

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DEPT CODE		NAME	SIGN	DATE
M	DRN	RA	-Sd-	04.02.2015
	DES/M	GSF	-Sd-	04.02.2015
	CHD	PKK/SPV	-Sd-	04.02.2015
	APPD	Ltr	-Sd-	04.02.2015

TITLE: TG EQUIPMENT LAYOUT DRAWING AT MEZZANINE FLOOR (AT EL 8.5M)

DEPT. SCALE 1:200
SIGN
DRAWING NO. PE-DG-410-100-M004
SHEET 1 OF 1 REV. 01
SIZE-A0

COMPUTER FILE NAME: 410-100-M004_R1

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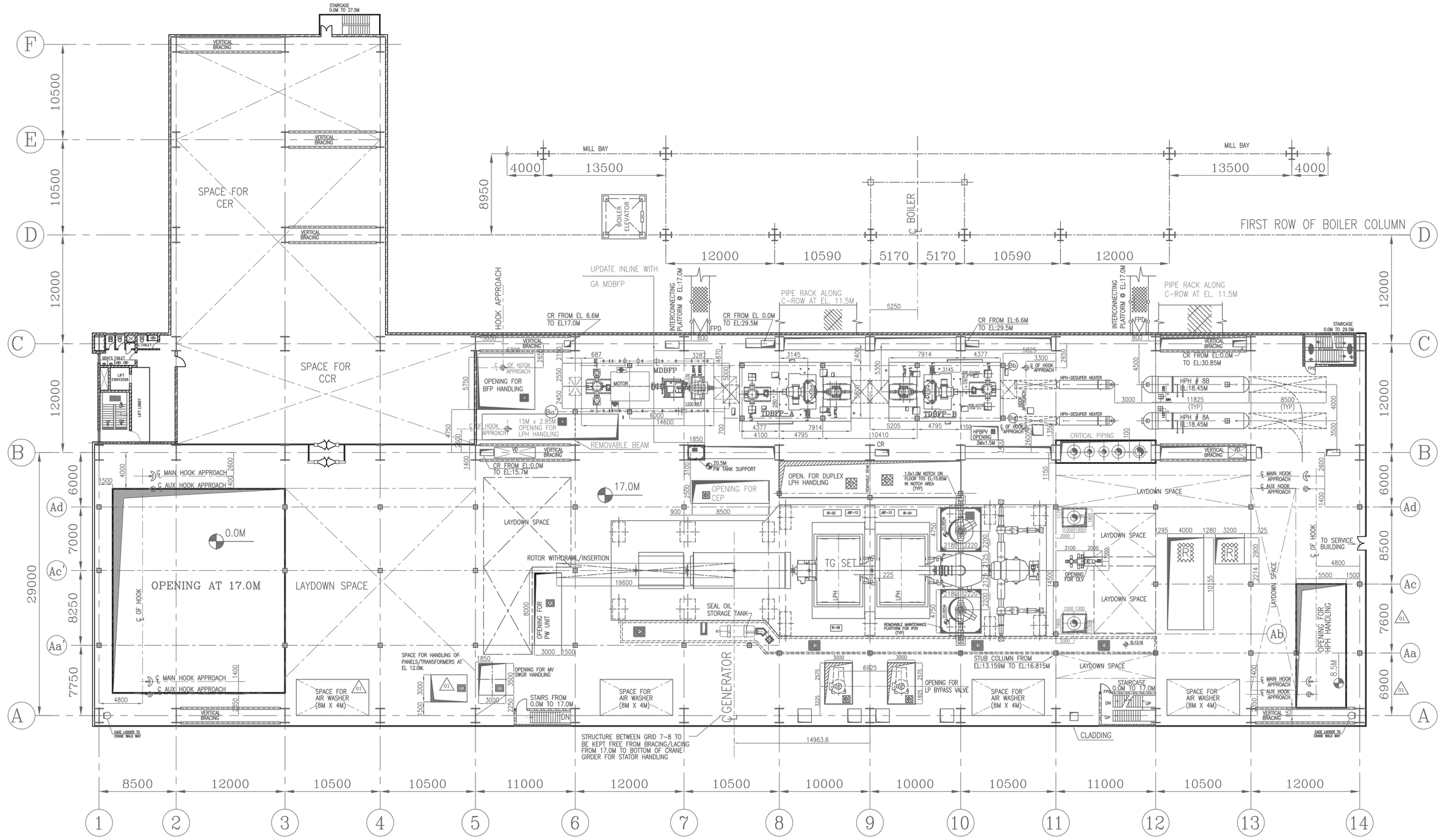
COMPUTER FILE NAME : 410_100_M005_R1

NORTH



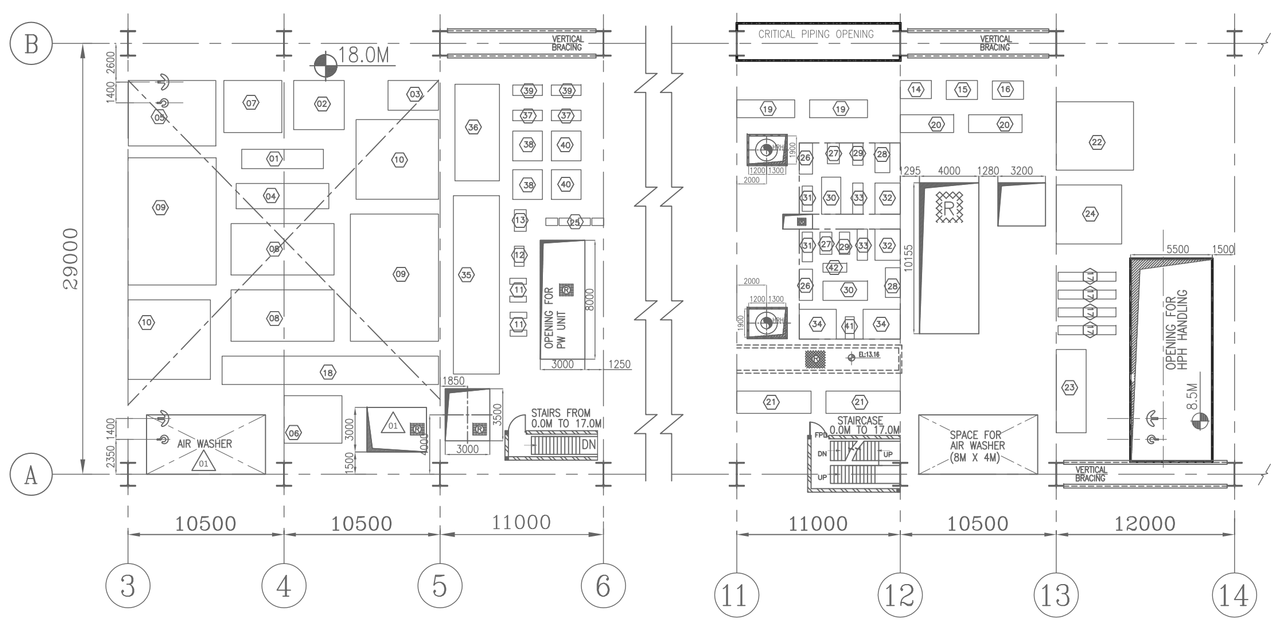
REFERENCE DRGS:

SL NO	TITLE	NUMBER	UNIT
1	TG EQUIPMENT PLAN AT EL 0.0 M	PE-DG-410-100-M003	PEM
2	TG EQUIPMENT PLAN AT EL 8.5 M	PE-DG-410-100-M004	PEM
3	TG EQUIPMENT PLAN AT MISCELLANEOUS FLOORS IN BC BAY	PE-DG-410-100-M006	PEM
4	T.G. CROSS SECTION	PE-DG-410-100-M007	PEM
5	GA OF MDBFP	HY-DG-1-18000-57697	HYD
6	GA OF TDBFP	--	HYD
7	GA OF HP HEATER 8A	--	HYD
8	GA OF HP HEATER 8B	--	HYD
9	GA OF DESUPERHEATER	--	HYD
10	TG DECK FOUNDATION PLAN	--	HWR
11	LAYDOWN OF GENERATOR COMPONENTS	--	HWR
12	LAYDOWN OF TURBINE COMPONENTS	--	SAG
13	FOUNDATION ARRANGEMENT FOR BFP AND DRIVE TURBINE	HY-DG-K28-139-0111	HYD
14	FOUNDATION OF MDBFP	HY-DG-1-18000-57695	HYD
15	OIL CANAL FOUNDATION PLAN	--	HWR
16	REMOVABLE MAINTENANCE PLATFORM FOR IPSV	--	HWR

LEGENDS

	PIPE HATCH
	VERTICAL BRACING
FPD	FIRE PROOF DOOR
	GRATING
	CHEQUERED PLATE
(R)	REMOVABLE
	HAND RAILING
	CABLE TRAY
	FIRE BARRIER WALL
	INDICATES PIPES/CABLE TRESTLE.
(RS)	ROLLING SHUTTER
	RAIL TRACK
	PIPE TRENCH WITH PCC COVERED SAND FILLED
	BRICK WALL INDICATES PIPES/CABLE TRESTLE.
	BUS DUCT
	WALK WAY
	CONCRETE

PLAN AT EL:17.0M



EQUIPMENT LAYDOWN ARRANGEMENT FOR TG & GENERATOR COMPONENTS AT 17.0M

DETAIL OF LAY-DOWN SPACE FOR TG COMPONENTS

S.No	DESCRIPTION	WT.IN T	AREA M x M
(01)	HP SHAFT	20.0	5.5 X 1.3
(02)	EXHAUST CASING	25.0	3.4 X 3.3
(03)	INNER CASING UPPER PART	17.0	3.4 X2.0
(04)	IP SHAFT	40.0	6.232 X 1.7
(05)	IP TURBINE OUTER CASING UPPER PART	41.0	5.89 X 4.4
(06)	IP TURBINE INNER CASING UPPER PART	32.0	3.9 X 3.2
(07)	IP TURBINE INNER CASING LOWER PART	37.0	3.9 X 3.5
(08)	LP1 & LP2 SHAFT	76.0	6.932 X 3.46
(09)	LP1 & LP2 OUTER CASING UPPER PART	28.0	8.56 X 5.935
(10)	LP1 & LP2-INNER CASING UPPER HALF	26.0	5.55 X 5.36
			1.405 X 1.12
			1.65 X 1.35
			1.8 X 1.45
			1.215 X 2.1
			1.275 X 2.1
			1.235 X 2.1
			5.9 X 0.6
(19)	GENERATOR - ROTOR	440	14.57 X 1.91
(20)	END SHIELD UPPER & LOWER HALF (ES) 2 NOS	9.0	1.2 X 3.9
(20)	END SHIELD UPPER & LOWER HALF (TS) 2 NOS	8.0	1.2 X 3.6
(21)	HYDROGEN COOLERS (2 NOs TWIN TYPE)	4.5	5.0 X 1.5
(22)	HYDROGEN COOLERS HOUSING	26.0	4.6 X 5.2
(23)	EXCITER	30.0	5.6 X 2.01
(24)	EXCITER HOUSING	3.5	4.4 X 3.97
(25)	BEARING SHELLS -TS & ES 4NOS	0.5	0.5 X 0.8
(26)	HP CONTROL VALVE	2.2	2.1 X 0.9
(27)	HP CONTROL VALVE ACTUATOR	1.6	1.5 X 0.8
(28)	HP STOP VALVE	2.5	2.0 X 1.0
(29)	HP STOP VALVE ACTUATOR	1.2	1.5 X 0.7
(30)	IP CONTROL VALVE	6.5	3.0 X 1.3
(31)	IP CONTROL VALVE ACTUATOR	1.6	2.0 X 0.7
(32)	IP STOP VALVE	7.0	2.1 X 1.7
(33)	IP STOP VALVE ACTUATOR	1.4	2.1 X 0.7
(34)	BYPASS VALVE WITH ACTUATOR 2 NOS	10.5	2.5 X 2.0
(35)	CROSS OVER PIPE - PART1	30	12 X 3.1
(36)	CROSS OVER PIPE - PART2	22	6.5 X 3
(37)	LP BYPASS STOP VALVE ACTUATOR 2Nos	0.5	2 X 0.7
(38)	LP BYPASS STOP VALVE 2Nos	2.2	2 X 2
(39)	LP BYPASS CONTROL VALVE ACTUATOR 2Nos	0.5	2 X 0.7
(40)	LP BYPASS CONTROL VALVE ACTUATOR 2Nos	2.2	2 X 2
(41)	OVERLOAD CONTROL VALVE	0.8	1.5 X 0.6
(42)	OVERLOAD CONTROL VALVE ACTUATOR	1.0	1.6 X 1.6

VIVEK KUMAR SA Khan Praveen Kishore

NOTES:-

1. ALL DIMENSION ARE IN MM AND LEVELS ARE IN METRES.
2. ALL ELEVATION MARKED ARE W.R.T. TG HALL FINISHED FLOOR ELEVATION OF EL 0.00M WHICH CORRESPONDS TO RL 99.5M.
3. CABLE DUCT/TRENCH/SLIT LAYOUT IS SHOWN FOR REPRESENTATION PURPOSE ONLY. FOR DETAILS REFER ELECTRICAL DRAWING.

REV.	DATE	ALTD	CHD	APPD

REV.	DATE	ALTD	CHD	APPD
01	17.03.2015	PK	GSF	PKK

1. UPDATES AS PER CUSTOMER COMMENTS DATED 20.02.2015.
2. CHANGES ARE MARKED AS 1

CUSTOMER: TELANGANA STATE POWER GENERATION CORPORATION LTD
TELANGANA STATE, INDIA
1x800 MW KOTHAGUDAM TPS STAGE-VII UNIT#12, PALONCHA

OWNER'S CONSULTANT: DEVELOPMENT CONSULTANTS PVT. LTD.
CONSULTING ENGINEERS
KOLKATA MUMBAI CHENNAI NEW DELHI

BHARAT HEAVY ELECTRICALS LTD
POWER SECTOR
PROJECT ENGINEERING MANAGEMENT
NOIDA

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	DEPT	NAME	SIGN	DATE
M	DRN	RA	-Sd-	04.02.2015
	DESN	GSF	-Sd-	04.02.2015
	CHD	PKK/DPV	-Sd-	04.02.2015
	APPD	JJJ	-Sd-	04.02.2015

TITLE: TG EQUIPMENT PLAN AT OPERATING FLOOR (AT EL 17.0M)

DEPT. | SCALE 1:200 | SIGN | DRAWING NO. PE-DG-410-100-M005 | SHEET 1 OF 1 | REV. 01

SIZE-A0

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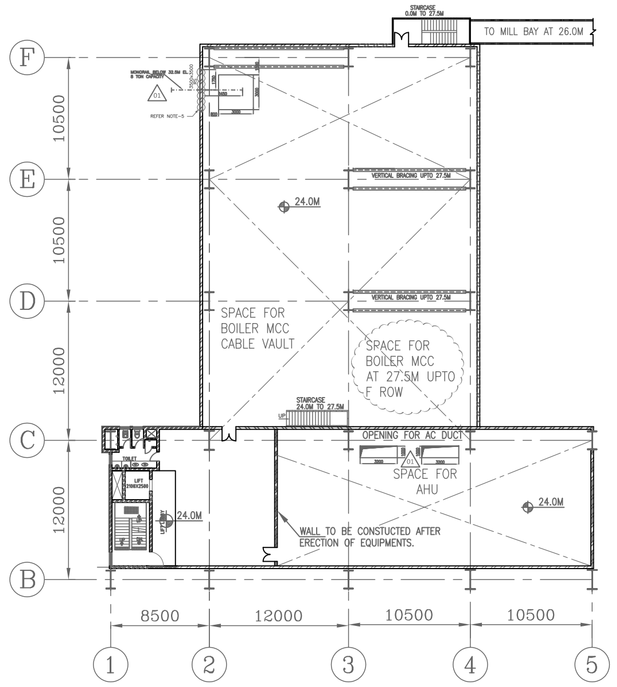
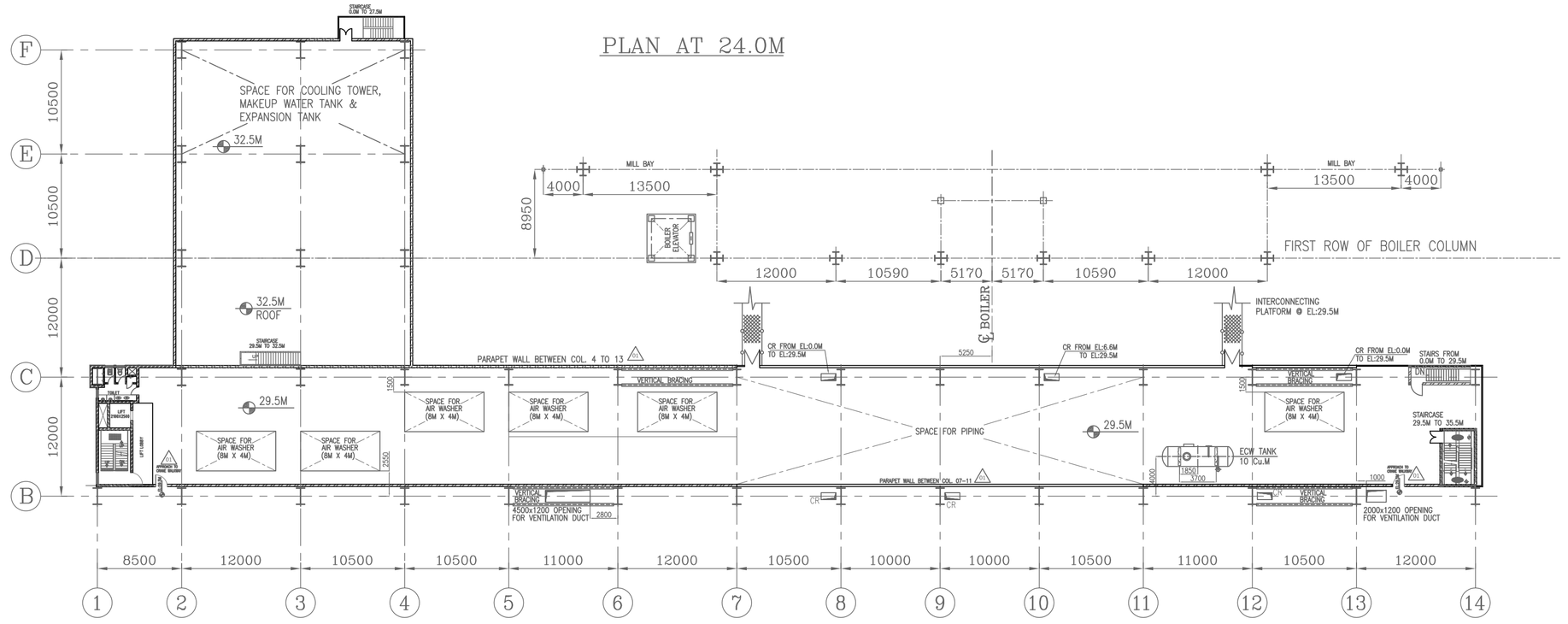
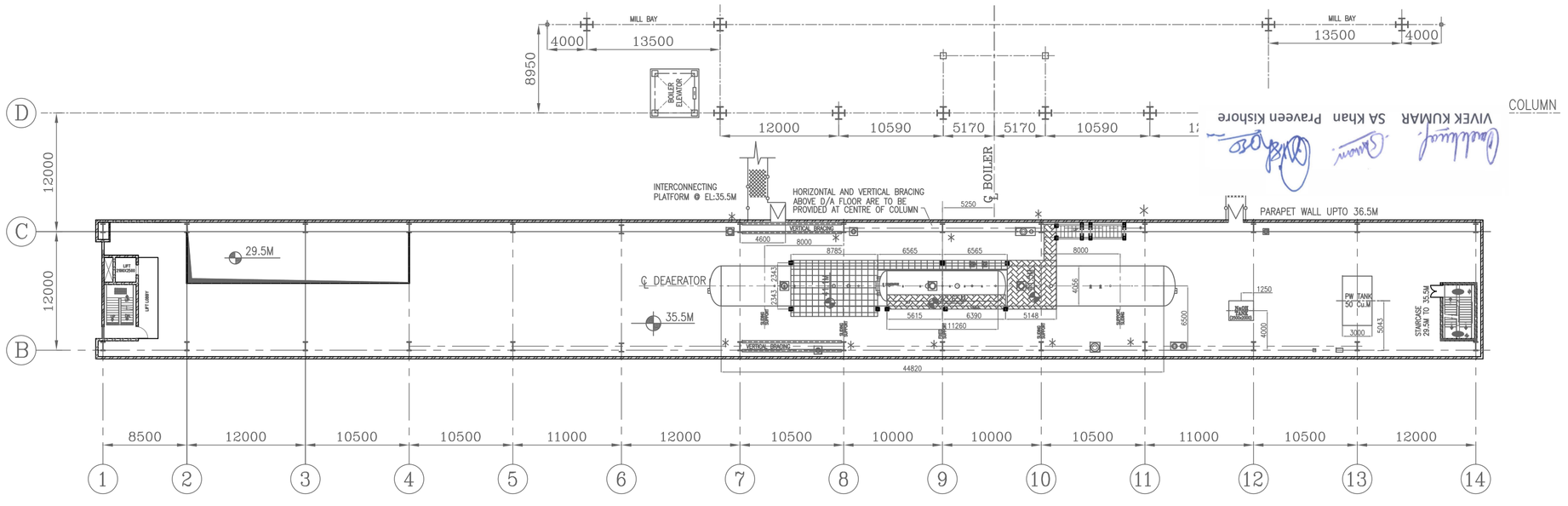
NORTH



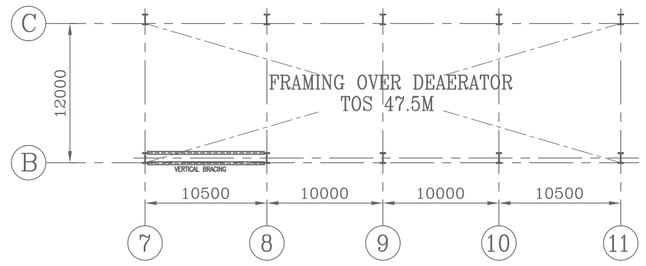
PLAN AT 24.0M



PLAN AT 29.5M



PLAN AT 35.5M



PLAN AT 47.5M

REFERENCE DRAWINGS:

SL No	TITLE	DRG. NUMBER	UNIT
1	TG EQUIPMENT PLAN AT EL 0.0 M	PE-DG-410-100-M003	PEM
2	TG EQUIPMENT PLAN AT EL 8.5 M	PE-DG-410-100-M004	PEM
3	TG EQUIPMENT PLAN AT 17.0 M	PE-DG-410-100-M005	PEM
4	T.G. HALL CROSS SECTION	PE-DG-410-100-M007	PEM
5	GA OF DEAERATOR	HY-DG-1-16310-84901	HYD
6	GA OF POTABLE WATER TANK	---	BPL
7	GA OF ECW TANK	---	BPL
8	GA AIR WASHER LAYOUT	---	PEM
9	GA NAOH TANK / SKID	---	PEM
10	GA D/A PLATFORM	---	HYD

NOTES:-

1. ALL DIMENSION ARE IN MM AND LEVELS ARE IN METRES.
2. ALL ELEVATION MARKED ARE W.R.T. TG HALL FINISHED FLOOR ELEVATION OF EL 0.00M WHICH CORRESPONDS TO RL 99.5M.
3. CABLE DUCT/TRENCH/SLIT LAYOUT IS SHOWN FOR REPRESENTATION PURPOSE ONLY. FOR DETAILS REFER ELECTRICAL DRAWING.
4. DETAILS FOR AIR WASHER ARE INDICATIVE.
5. WALL ON HOLD AND THE SAME SHALI BE CONSTRUCTED AFTER ERECTION OF PANEL/SWGR.

* COLUMNS UPTO 47.5M FOR B-ROW & UPTO 50.0M FOR C-ROW.

LEGENDS	
	PIPE HATCH
	VERTICAL BRACING
FPD	FIRE PROOF DOOR
	GRATING
	CHEQUERED PLATE
(R)	REMOVABLE
	HAND RAILING
	CABLE TRAY
	FIRE BARRIER WALL
	INDICATES PIPES/CABLE TRESTLE.
(RS)	ROLLING SHUTTER
	RAIL TRACK
PCC	PIPE TRENCH WITH PCC COVERED SAND FILLED
BRICK WALL	INDICATES PIPES/CABLE TRESTLE.
	BUS DUCT
	WALK WAY
	CONCRETE
CR	OPENING FOR CABLE RISER
VO	VENTILATION DUCT OPENING

SEE COMMENTS OF HARD COPY

VIVEK KUMAR SA Khan Praveen Kishore

REV.	DATE	ALTD	CHD	APPD
01.	17.03.2015	PK	GSF	PKK

1. UPDATES AS PER CUSTOMER COMMENTS DATED 20.02.2015.
2. CHANGES ARE MARKED AS △

CUSTOMER: TELANGANA STATE POWER GENERATION CORPORATION LTD
TELANGANA STATE, INDIA
1x800 MW KOTHAGUDAM TPS STAGE-VII UNIT#12, PALONCHA

OWNER'S CONSULTANT: DEVELOPMENT CONSULTANTS PVT. LTD.
CONSULTING ENGINEERS
KOLKATA MUMBAI CHENNAI NEW DELHI

BHARAT HEAVY ELECTRICALS LTD
POWER SECTOR
PROJECT ENGINEERING MANAGEMENT
NOIDA

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DEPT CODE		NAME	SIGN	DATE
M	DRN	RA	-Sd-	04.02.2015
	DESN	GSF	-Sd-	04.02.2015
	CHD	PKK/SPV	-Sd-	04.02.2015
	APPD	JJ	-Sd-	04.02.2015

TITLE: TG EQUIPMENT PLAN AT MISCELLANEOUS FLOORS ABOVE OPERATING FLOOR IN BC BAY

DEPT. | SCALE 1:250 | SIGN | DRAWING NO. PE-DG-410-100-M006 | SHEET 1 OF 1 | REV. 01 | SIZE-A0

COMPUTER FILE NAME: 410_100_M006_R1

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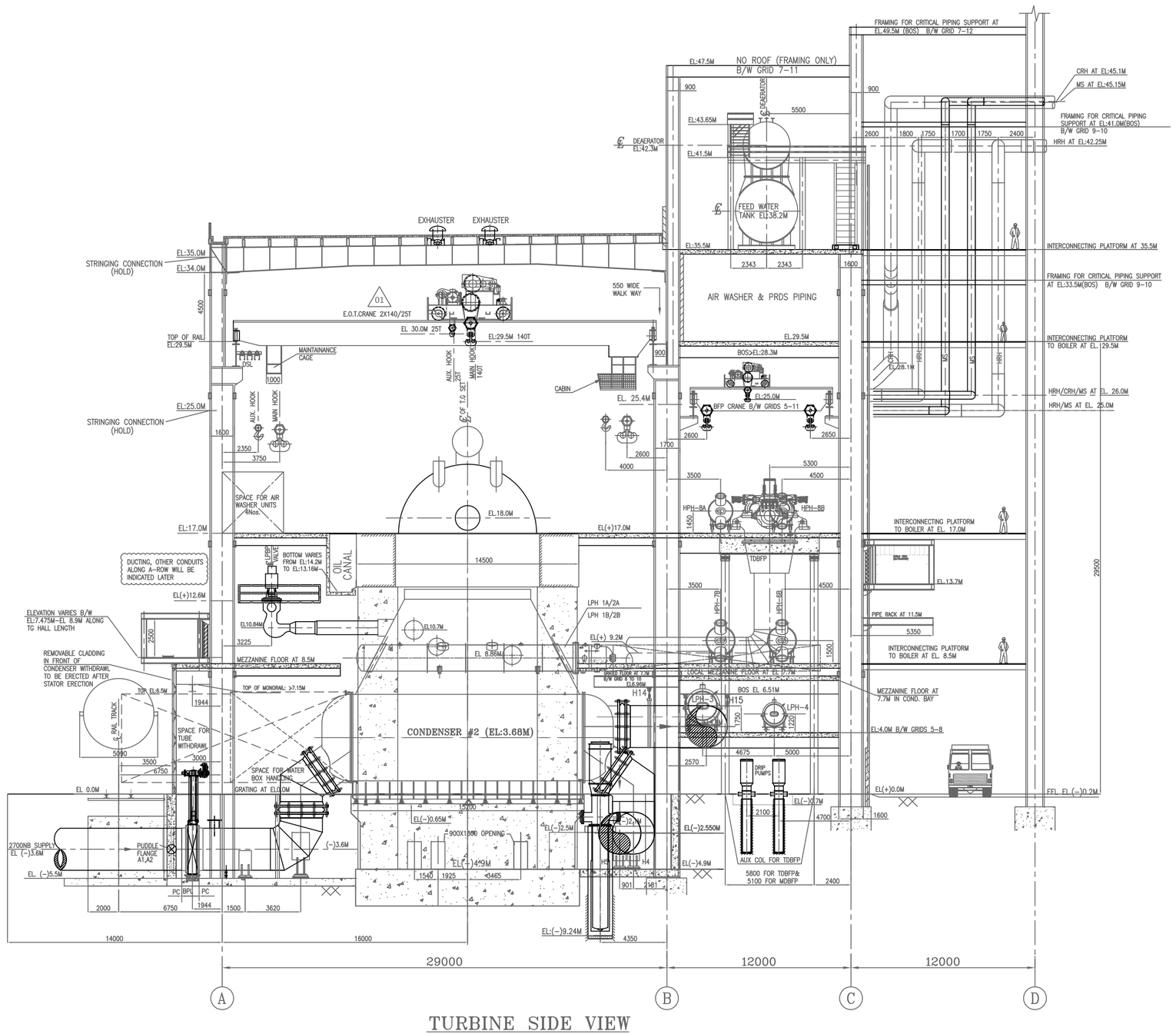
COMPUTER FILE NAME: 410_100_M007_R0

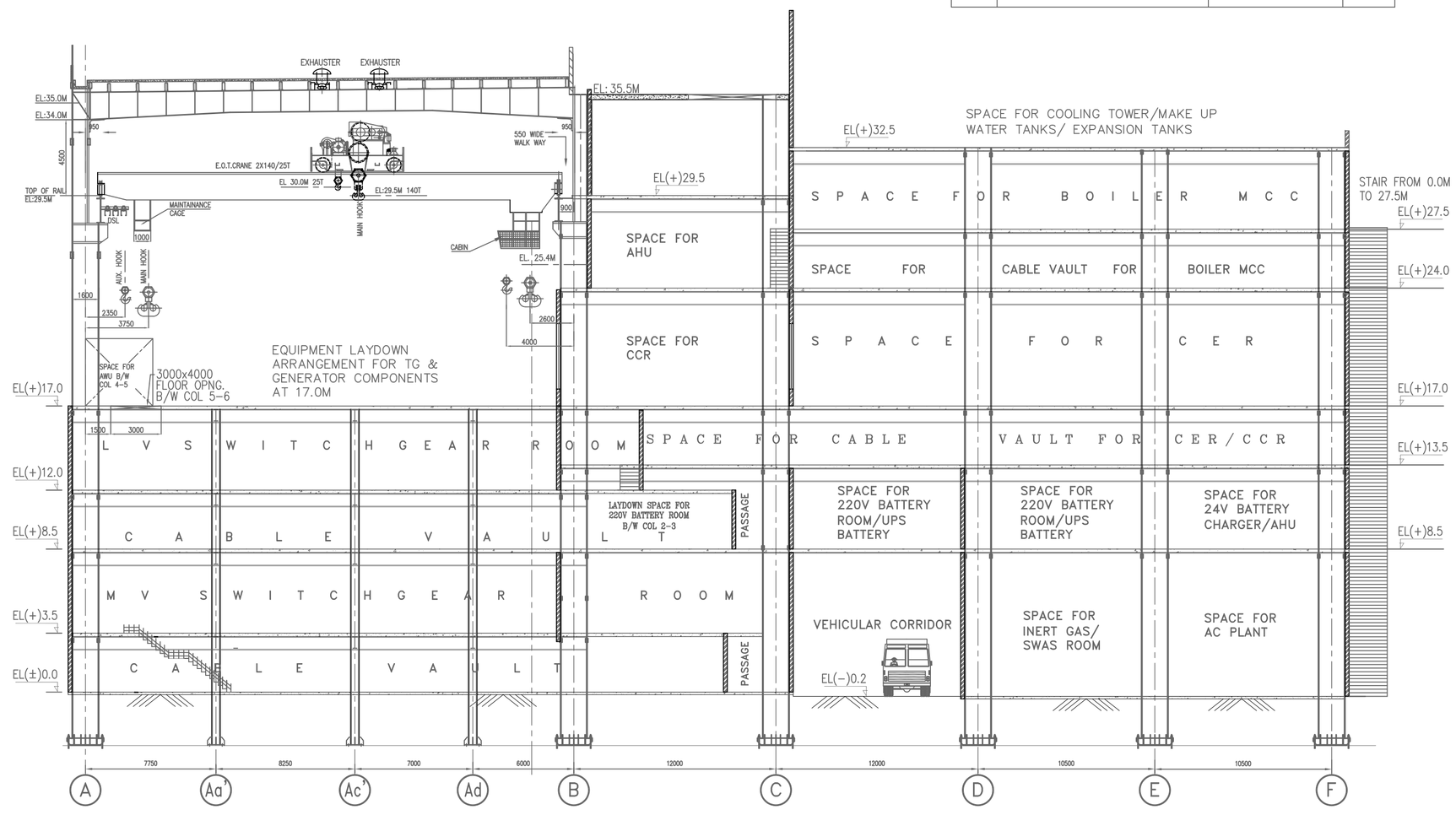
LEGENDS	
	VERTICAL BRACING
FPD	FIRE PROOF DOOR
	GRATING
	CHEQUERED PLATE
(R)	REMOVABLE
	HAND RAILING
	FIRE BARRIER WALL

REFERENCE DRGS:

SL NO	TITLE	NUMBER	UNIT
1	TG EQUIPMENT PLAN AT EL0.0 M	PE-DG-410-100-M003	PEM
2	TG EQUIPMENT PLAN AT EL8.5 M	PE-DG-410-100-M004	PEM
3	TG EQUIPMENT PLAN AT EL17.0 M	PE-DG-410-100-M005	PEM
4	TG EQUIPMENT PLAN AT MISCELLANEOUS FLOORS IN BC BAY	PE-DG-410-100-M006	PEM



TURBINE SIDE VIEW



SECTIONAL VIEW OF CONTROL BUILDING (01)

NOTES:–

1. ALL DIMENSION ARE IN MM AND LEVELS ARE IN METRES.
2. ALL ELEVATION MARKED ARE W.R.T. TG HALL FINISHED FLOOR ELEVATION OF EL 0.0M WHICH CORRESPONDS TO RL 99.5M.
3. ALL THE SIZES AND LOCATION OF COLUMNS OF TG DECK ARE SUBJECT TO FINALIZATION AFTER CIVIL DESIGN.
4. SIZES OF ALL TG BUILDING MAIN AND AUXILIARY COLUMNS ARE SUBJECT TO CIVIL DESIGN.
5. CRANE DETAILS ARE INDICATIVE.

VIVEK KUMAR SA Khan Praveen Kishore

CUSTOMER: TELANGANA STATE POWER GENERATION CORPORATION LTD
TELANGANA STATE, INDIA
1x800 MW KOTHAGUDAM TPS STAGE–VII UNIT#12, PALONCHA

OWNER'S CONSULTANT: DEVELOPMENT CONSULTANTS PVT. LTD.
CONSULTING ENGINEERS
KOLKATA MUMBAI CHENNAI NEW DELHI

BHARAT HEAVY ELECTRICALS LTD
POWER SECTOR
PROJECT ENGINEERING MANAGEMENT
NOIDA

JOB No. 410
STATUS CONTRACT
DISTRIBUTION
TO
No.OFF

REV	DATE	ALTD	CHD	APPD

REV	DATE	ALTD	CHD	APPD
01	17.03.2015	PK	GSF	PKK

1. UPDATES AS PER CUSTOMER COMMENTS DATED 20.02.2015.
2. CHANGES ARE MARKED AS (01)

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DEPT CODE		NAME	SIGN	DATE
M	DRN	RA	–Sd–	04.02.2015
	DESN	GSF	–Sd–	04.02.2015
	CHD	PKK/SPV	–Sd–	04.02.2015
	APPD	JJ	–Sd–	04.02.2015

TITLE: CROSS SECTION OF MAIN PLANT (TG BUILDING)

DEPT. | SCALE 1:150 | DRAWING No. PE–DG–410–100–M007
SIGN
DATE
SHEET 1 OF 1 | REV 00

SIZE-A1