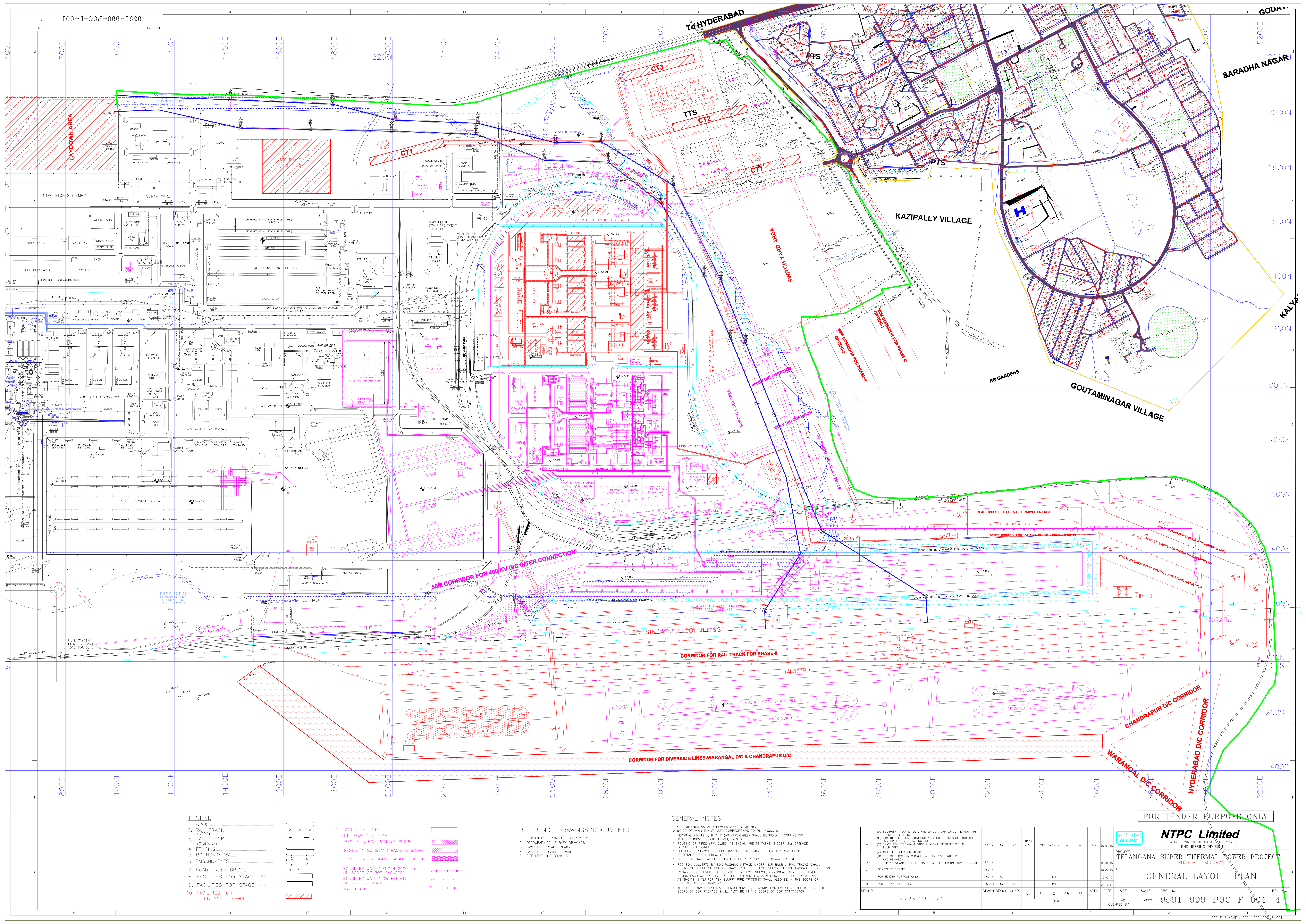


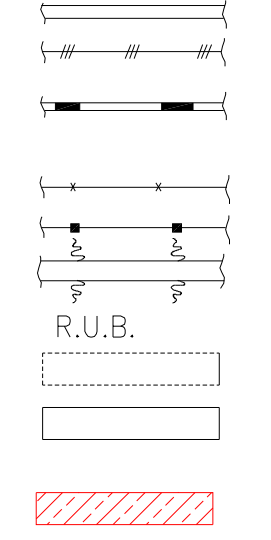
	CHEQUERED PLATE FLOORING	
	REMOVABLE CHEQUERED PLATE	
	GRATED FLOORING	
	REMOVABLE GRATING	
	CONCRETE BLOCK	
	HAND RAILING	
	PARAPET WALL	
	GLASS PARTITION	
	CUT OUTS	
	BRICK WALL	
	FIRE BARRIER WALL	
	PIPE RACK (BHEL/PEM)	
	PIPE RACK (BHEL/ISSO)	
	PIPE RACK (NTPC)	
	CABLE TRAYS (BHEL)	
	ROAD (BHEL)	
	ROAD (NTPC)	

SIZE-A0



LEGEND

1. ROADS
2. RAIL TRACK (NTPC)
3. RAIL TRACK (RAILWAY)
4. FENCING
5. BOUNDARY WALL
6. EMBANKMENTS
7. ROAD UNDER BRIDGE
8. FACILITIES FOR STAGE I&II
9. FACILITIES FOR STAGE -III
10. FACILITIES FOR TELANGANA STPP-II



10. FACILITIES FOR TELANGANA STPP-I

- TRESTLE IN BOP PACKAGE SCOPE
- TRESTLE IN SO ISLAND PACKAGE SCOPE
- TRESTLE IN TO ISLAND PACKAGE SCOPE
- BOUNDARY WALL (LENGTH 2900 M) (IN SCOPE OF BOP PACKAGE)
- BOUNDARY WALL (LOW HEIGHT) (IN SITE PACKAGE)
- RAIL TRACKS

REFERENCE DRAWINGS/DOCUMENTS:-

1. FEASIBILITY REPORT OF RAIL SYSTEM.
2. TOPOGRAPHICAL SURVEY DRAWINGS WITH TECHNICAL SPECIFICATIONS, PART-A.
3. LAYOUT OF ROAD DRAWING.
4. LAYOUT OF DRAIN DRAWING.
5. SITE LEVELLING DRAWING.

GENERAL NOTES

1. ALL DIMENSIONS AND LEVELS ARE IN METRES.
2. 40.00 OF MAIN PLANT AREA CORRESPONDS TO RL 148.00 M.
3. TERMINAL POINTS A, B & C (AS APPLICABLE) SHALL BE READ IN CONJUNCTION WITH TECHNICAL SPECIFICATIONS, PART-A.
4. ROUTING OF PIPES (DW, CWB) AS SHOWN ARE TENTATIVE. BIDDER MAY OPTIMISE TO SUIT SITE CONDITIONS.
5. THE LAYOUT SHOWN IS SUGGESTIVE AND SAME MAY BE FURTHER DEVELOPED AT DETAILED ENGINEERING STAGE.
6. FOR DETAILED RAIL LAYOUT REFER FEASIBILITY REPORT OF RAILWAY SYSTEM.
7. R.O.C. BOX CULVERTS BY BOX PUSHING METHOD UNDER MGR BUILD / RAIL TRACKS SHALL BE IN THE SCOPE OF BOP CONTRACTOR AS PER TECH. SPECS. OF BOP PACKAGE. IN ADDITION TO R.O.C. BOX CULVERTS AS SPECIFIED IN TECH. SPECS., ADDITIONAL TWIN BOX CULVERTS HAVING EACH CELL OF INTERNAL SIZE 5M X 2.1M X 2.1M HEIGHT AT THREE LOCATIONS AS SHOWN IN CLIPFOR ASH SLURRY PIPE CROSSING SHALL ALSO BE IN THE SCOPE OF BOP PACKAGE CONTRACTOR.
8. ALL NECESSARY TEMPORARY DRAINAGE/DIVERSION WORKS FOR EXECUTING THE WORKS IN THE SCOPE OF BOP PACKAGE SHALL ALSO BE IN THE SCOPE OF BOP CONTRACTOR.

(A) EQUIPMENT PLAN LAYOUT, RAIL LAYOUT, CHP LAYOUT & ASH PIPE CORRIDOR REVISED.		RAJ. K.	AA	AP	AP/SP	SK	AP/MA	-	MA	27.04.16	PROJECT TELANGANA SUPER THERMAL POWER PROJECT PHASE-I (2x800MW)	TITLE GENERAL LAYOUT PLAN	DATE 22.10.14	SIZE A0	SCALE 1:4000	DRG. NO. 9591-999-POC-F-001	REV. NO. 4																
(B) FACILITIES FOR LINE HANDLING & GRINDING, OYSPAM HANDLING, AND RE-MECH.																																	
(C) SPACE FOR TELANGANA STPP-II IDENTIFIED WITHIN MAIN AREA																																	
(A) ASH PIPE CORRIDOR MARKED.		RAJ. K.	AA	AP	AP/SP	SK	AP/MA	-	MA	27.04.16	PROJECT TELANGANA SUPER THERMAL POWER PROJECT PHASE-I (2x800MW)	TITLE GENERAL LAYOUT PLAN	DATE 22.10.14	SIZE A0	SCALE 1:4000	DRG. NO. 9591-999-POC-F-001	REV. NO. 4																
(B) TO TANK LOCATION CHANGED AS DISCUSSED WITH PE-ELECT. AND PE-MECH.																																	
(C) CHP CONVEYOR PROFILE UPDATED AS PER INPUTS FROM PE-MECH.																																	
3. GENERALLY REVISED		RAJ. K.	AA	AP	AP/SP	SK	AP/MA	-	MA	27.04.16	PROJECT TELANGANA SUPER THERMAL POWER PROJECT PHASE-I (2x800MW)	TITLE GENERAL LAYOUT PLAN	DATE 22.10.14	SIZE A0	SCALE 1:4000	DRG. NO. 9591-999-POC-F-001	REV. NO. 4																
1. FOR TENDER PURPOSE ONLY		RAJ. K.	AA	AP	AP/SP	SK	AP/MA	-	MA	27.04.16	PROJECT TELANGANA SUPER THERMAL POWER PROJECT PHASE-I (2x800MW)	TITLE GENERAL LAYOUT PLAN	DATE 22.10.14	SIZE A0	SCALE 1:4000	DRG. NO. 9591-999-POC-F-001	REV. NO. 4																
0. FOR PURPOSE ONLY		MANOJ. A.	AA	AP	AP/SP	SK	AP/MA	-	MA	27.04.16	PROJECT TELANGANA SUPER THERMAL POWER PROJECT PHASE-I (2x800MW)	TITLE GENERAL LAYOUT PLAN	DATE 22.10.14	SIZE A0	SCALE 1:4000	DRG. NO. 9591-999-POC-F-001	REV. NO. 4																
REVNO.		DRAWN	DESIGN	CHKD.	M	E	C	C&I	ES	APPD	DATE	SIZE	SCALE	DRG. NO.	9591-999-POC-F-001	REV. NO.	4																
DESCRIPTION																																	

FOR TENDER PURPOSE ONLY

NTPC Limited
(A GOVERNMENT OF INDIA ENTERPRISE)
ENGINEERING DIVISION

GENERAL LAYOUT PLAN

9591-999-POC-F-001

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