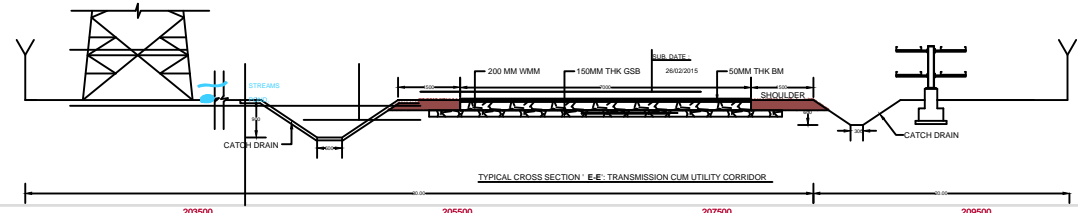
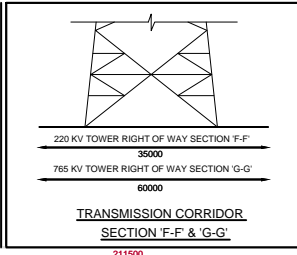


DRAINAGE SYSTEM	QUANTITY
SINGLE PIPE CULVERT (SPC)	5
DOUBLE PIPE CULVERT (DPC)	2
TRIPLE PIPE CULVERT (TPC)	3
DOUBLE CELL CULVERT (DCC)	1
SINGLE CELL CULVERT (SCC)	2

- NOTES:**
1. ALL DIMENSIONS ARE IN MILLIMETERS.
 2. DO NOT SCALE THE DRAWING. ONLY FIGURED DIMENSIONS SHALL BE FOLLOWED.
 3. GRID LINES ARE DRAWN AT 2000M X 2000M INTERVAL.
 4. WATER TAPPING POINT SHALL BE PROVIDED AT ONE POINT PER PLOT. INDIVIDUAL DEVELOPERS SHALL MAKE NECESSARY ARRANGEMENTS FOR STORAGE & DISTRIBUTION WITHIN THE PLOT.
 5. SOLAR POWER DEVELOPERS SHALL NOT DISTURB THE NATURAL STREAMS AND WATER BODIES FLOWING THROUGH THE PLOTS.
 6. 60M WIDE RIGHT OF WAY PROVIDED FOR 765 KV TRANSMISSION LINE
 7. 35M WIDE RIGHT OF WAY PROVIDED FOR 220 KV TRANSMISSION LINE

PHASE	DESCRIPTION	SYMBOL
PHASE 1	P1 TO P10 - 500 MW (10x50)	CABLE RACK (SINGLE TIER)
PHASE 1	P11 TO P13 - 150 MW (3x50)	CABLE RACK (TWO TIER)
PHASE 2	P14 TO P20 - 350 MW (1x350)	WATER PIPE LINE
		TRIPLE PIPE CULVERT (TPC)
		DOUBLE CELL CULVERT (DCC)
		DOUBLE PIPE CULVERT (DPC)
		SINGLE CELL CULVERT (SCC)
		SINGLE PIPE CULVERT (SPC)
		NATURAL STREAM
		APSPCL LAND
		PROPOSED UTILITY CORRIDOR
		PROPOSED 220/33 KV POOLING SUB STATION
		PROPOSED 400/220 KV GRID SUB STATION
		WATER TANK & FIRE STATION
		TRANSMISSION CORRIDOR
		TRANSMISSION TOWER
		PLOT DEMARCATON
		CART TRACKS



Approved
S.E.CIVIL/APSPCL
DATE: 20-04-2016

ANDHRA PRADESH SOLAR POWER CORPORATION LIMITED
 KURNOOL ULTRA MEGA SOLAR PARK (1000 MW)
PLOT PLAN
 ConTech
 CONTEC DESIGN & ENGINEERING SOLUTIONS (P) LTD.
 DRG No. CT/GS/SPP/01/2015/R25 DATE: 11-11-2016
 213500 214800