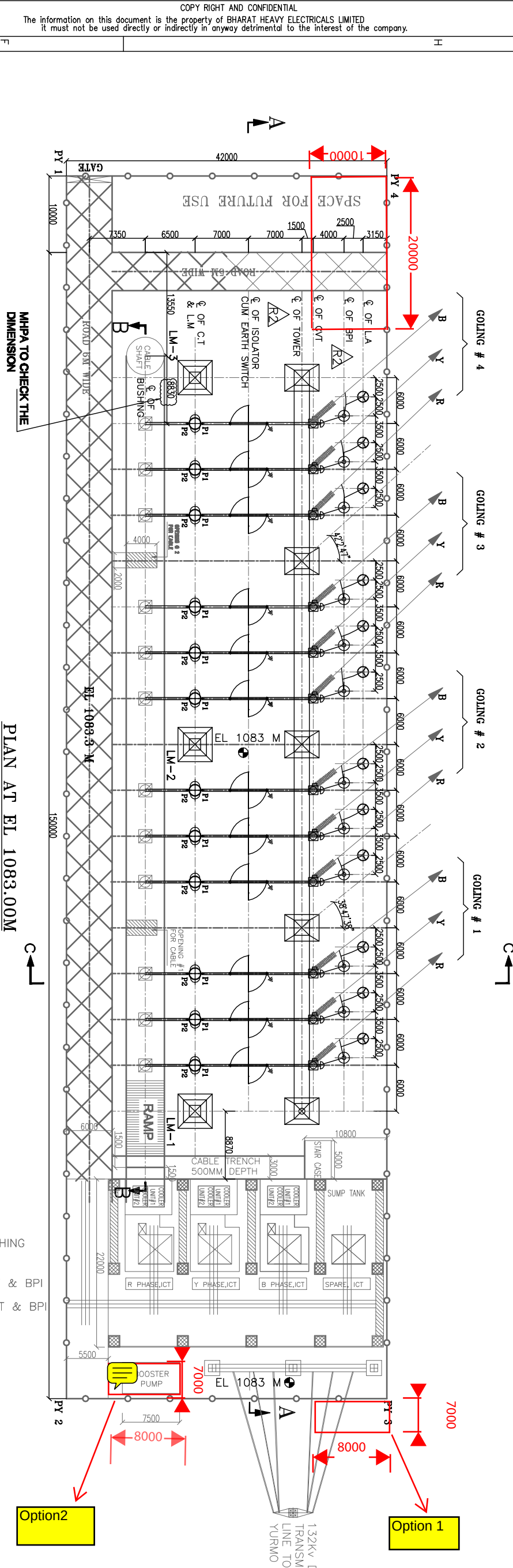
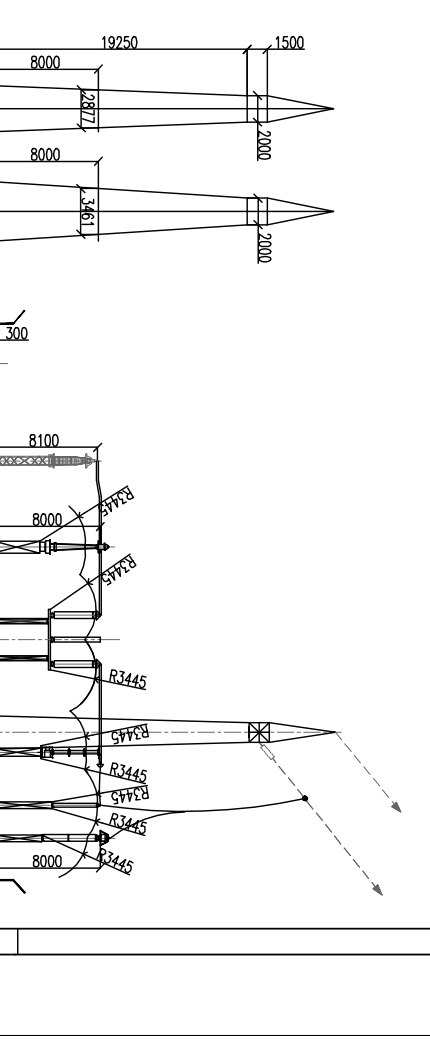
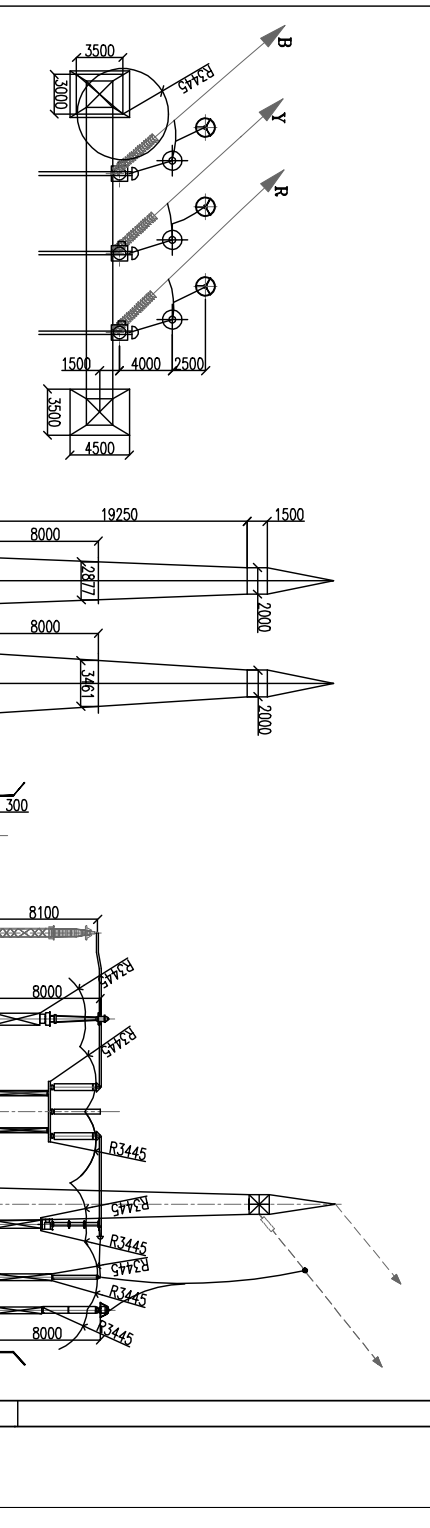
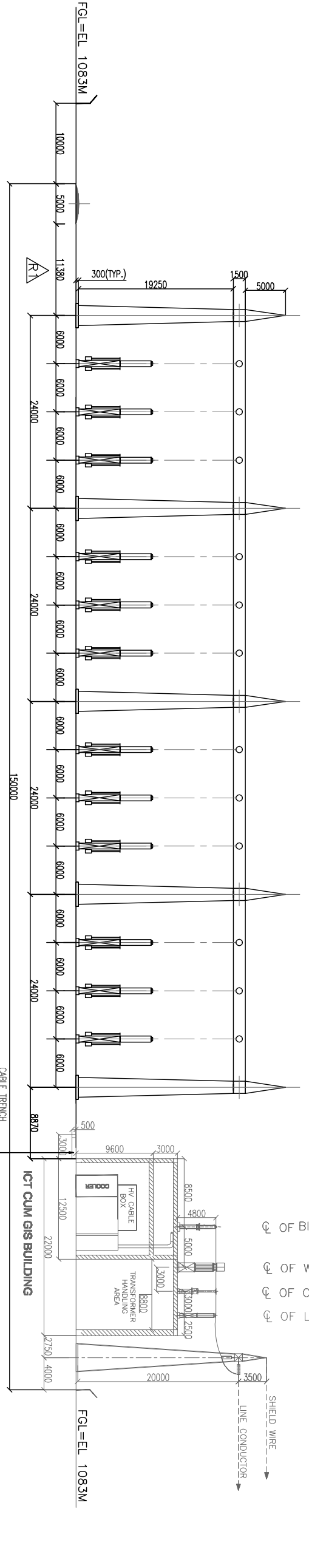




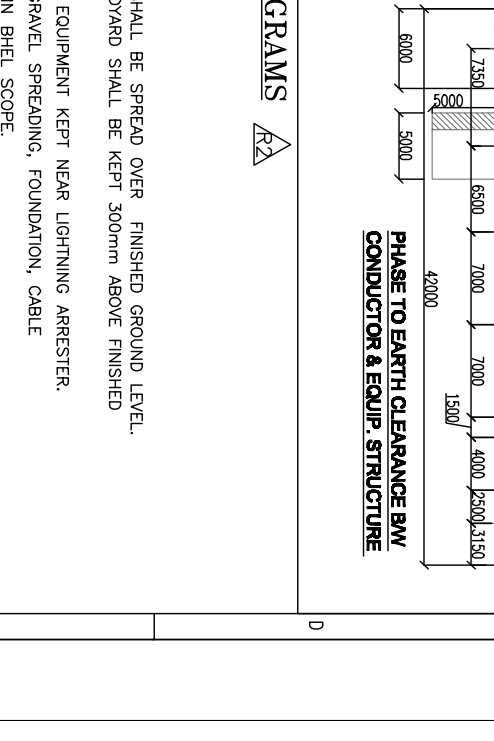
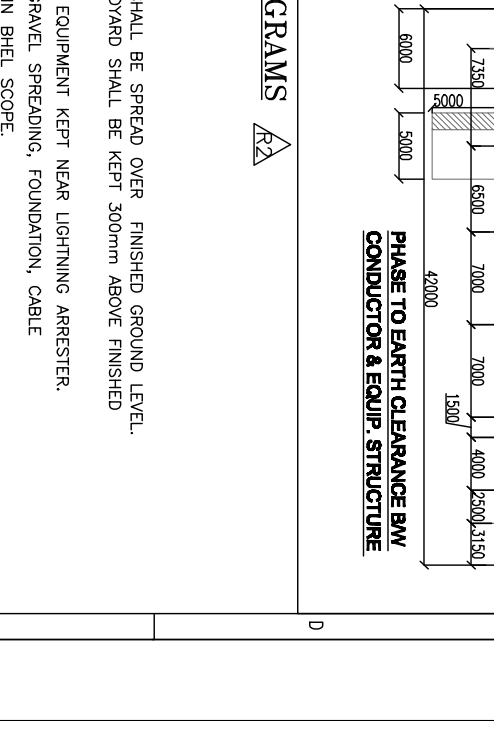
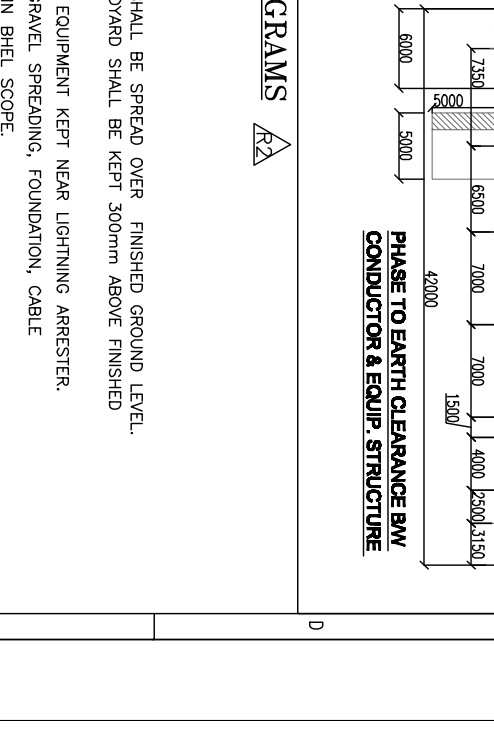
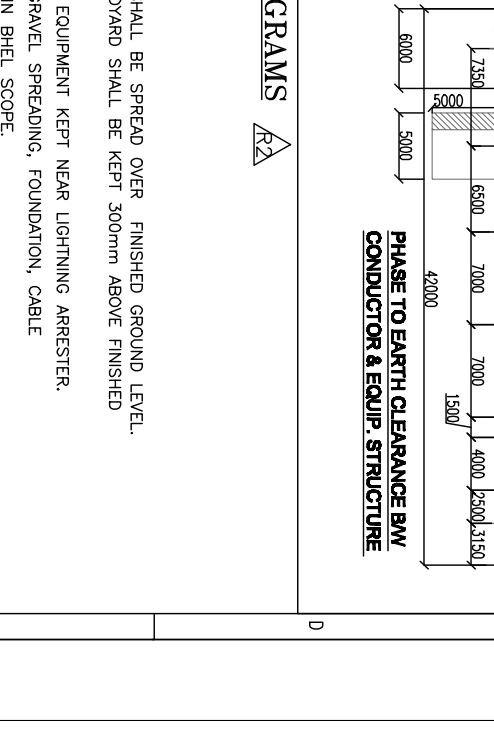
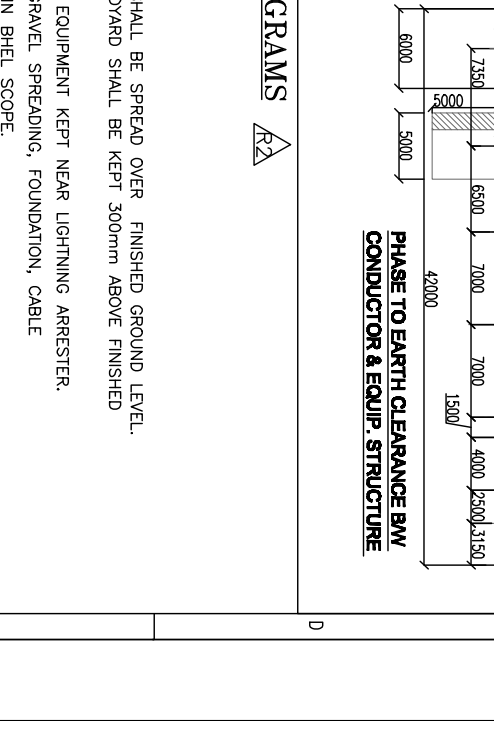
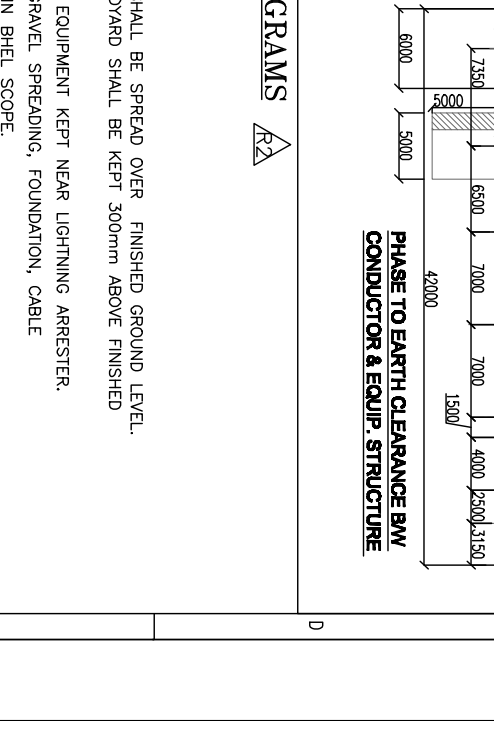
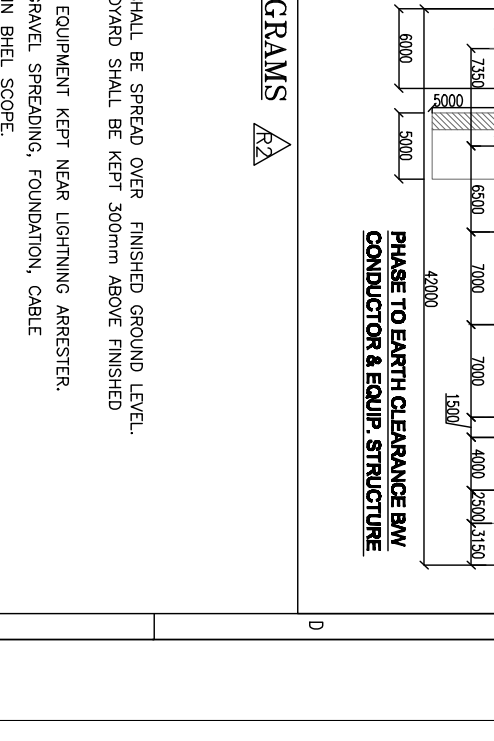
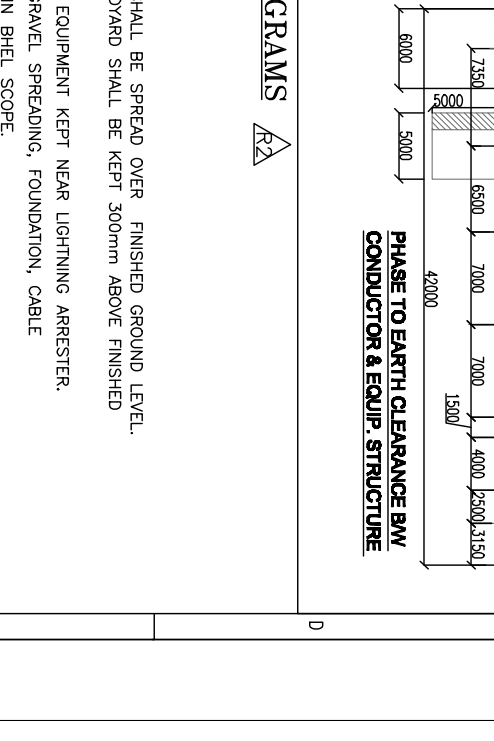
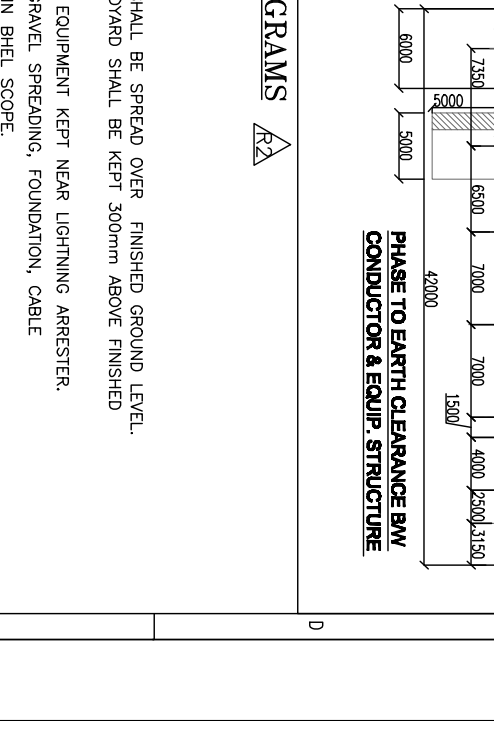
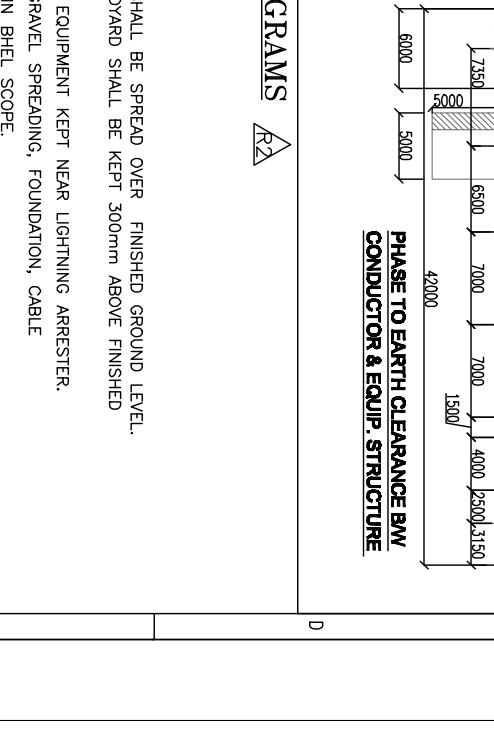
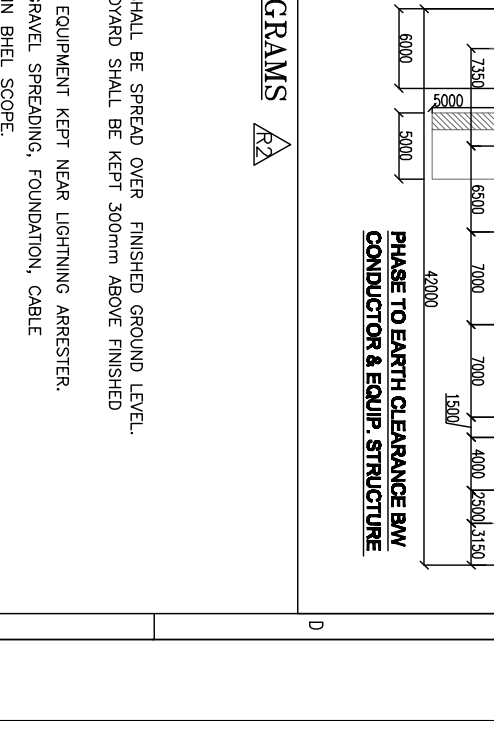
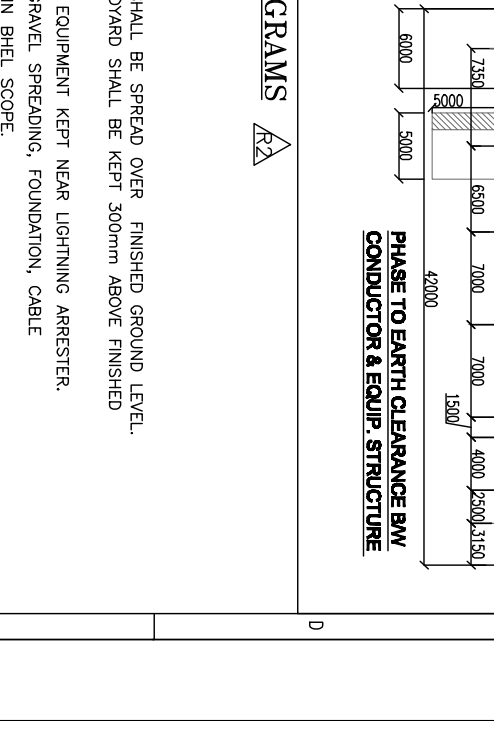
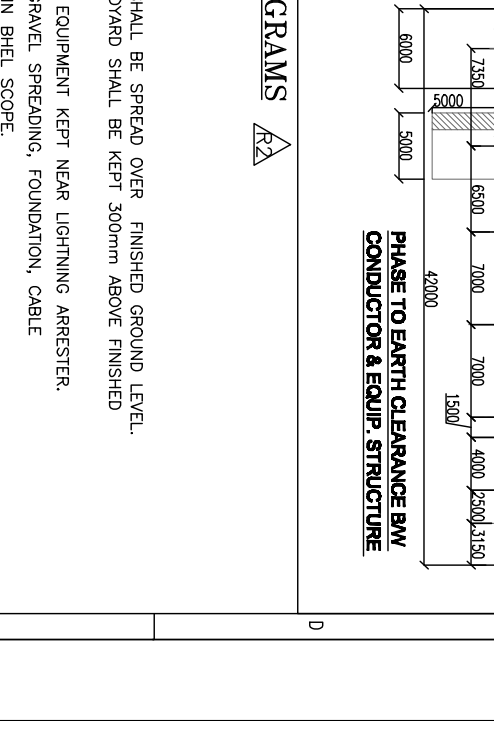
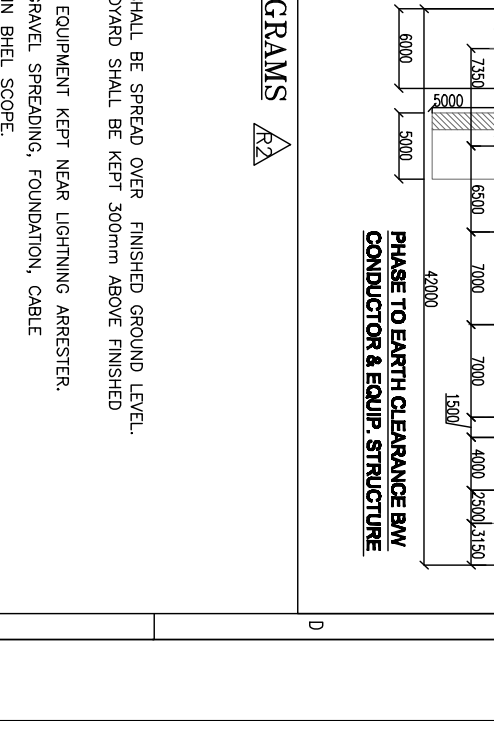
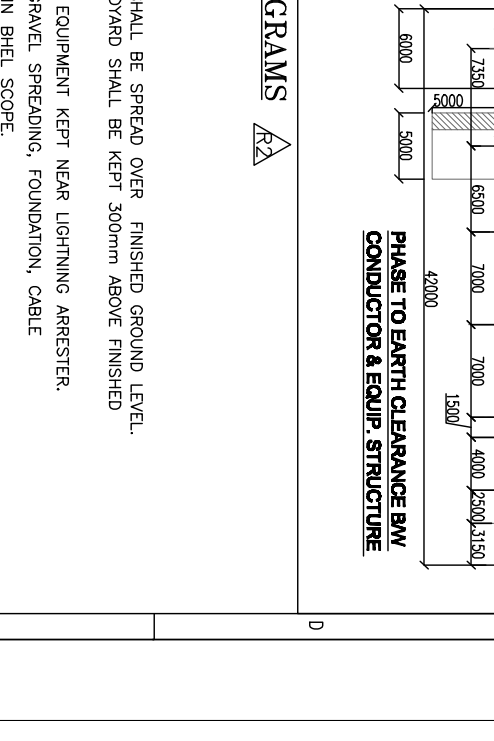
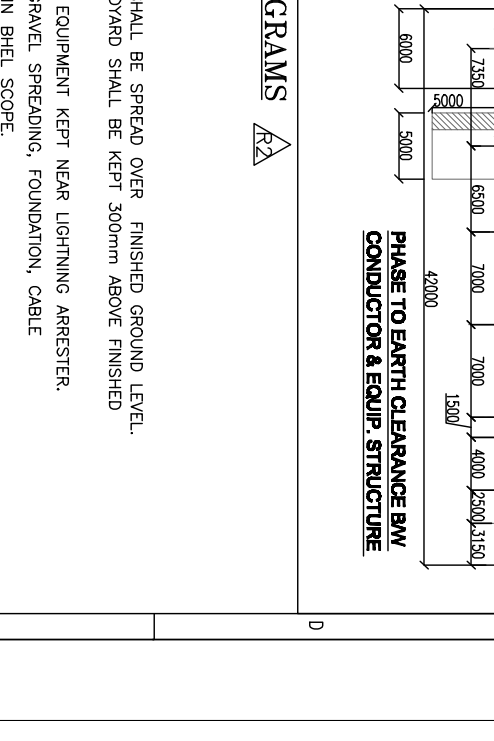
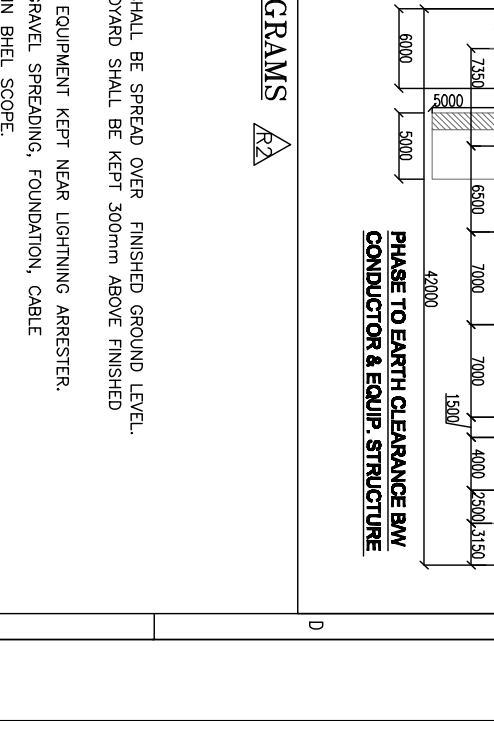
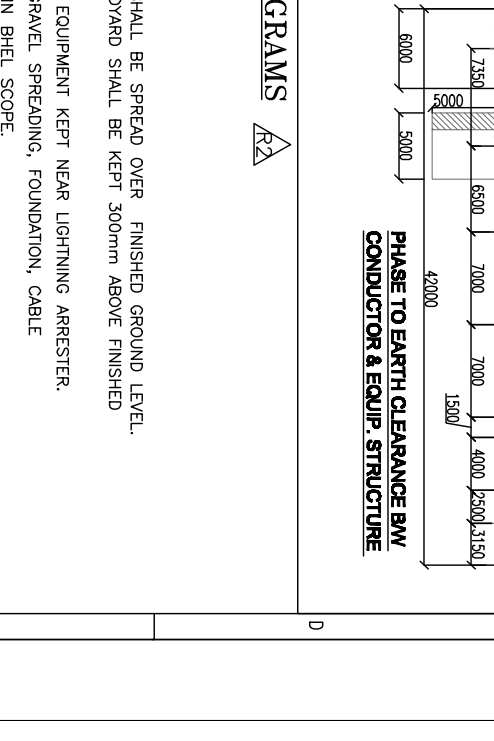
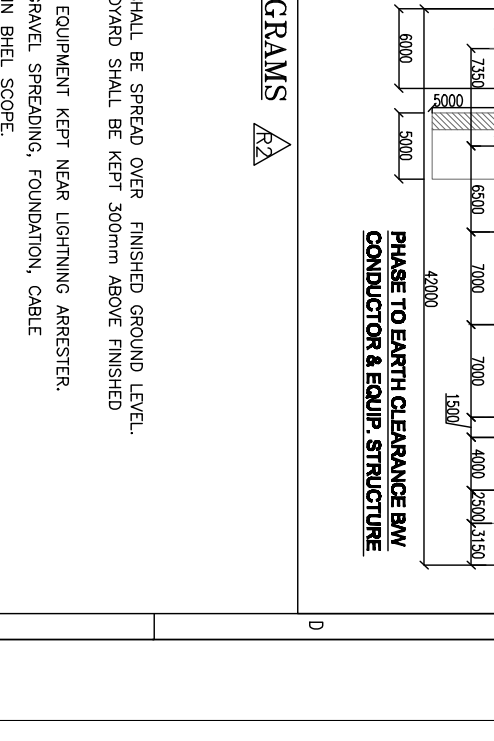
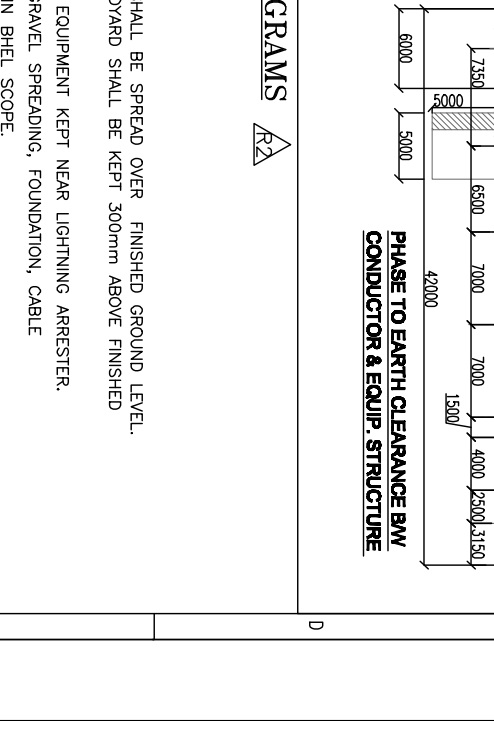
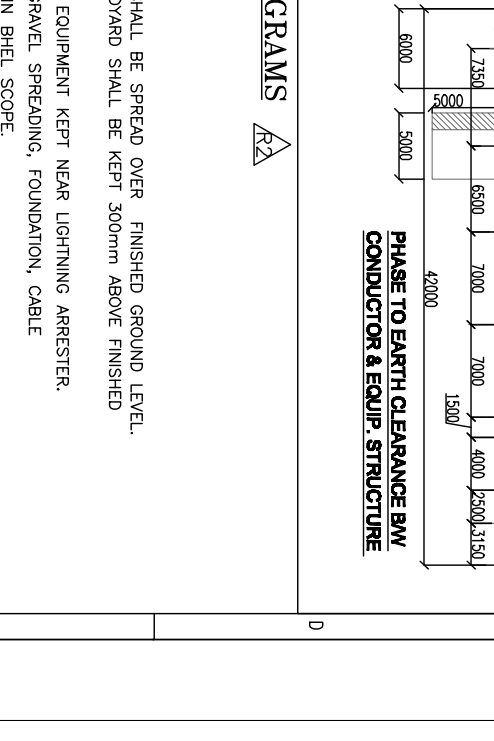
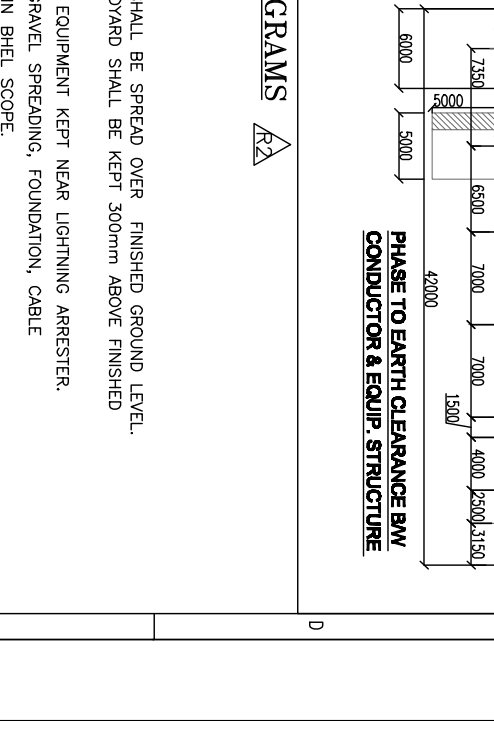
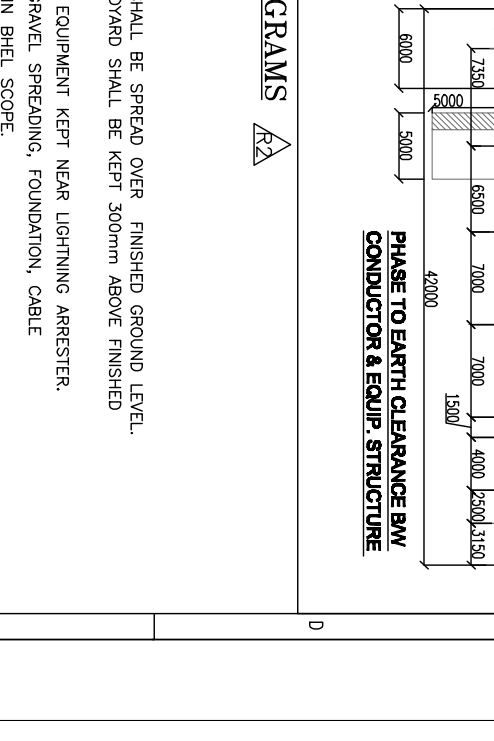
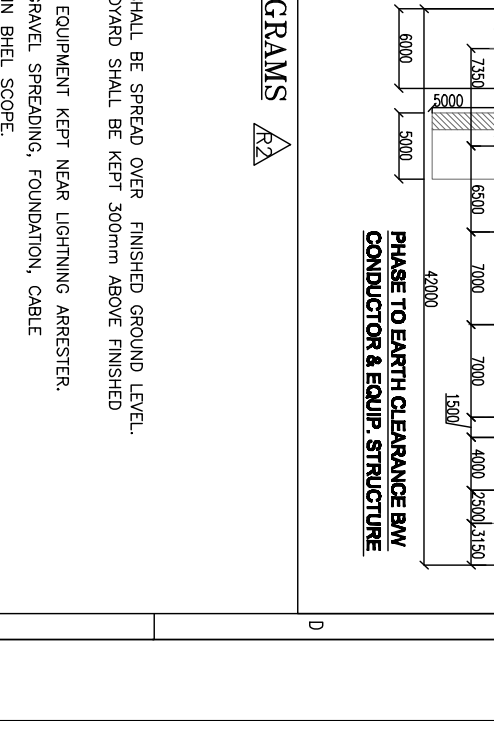
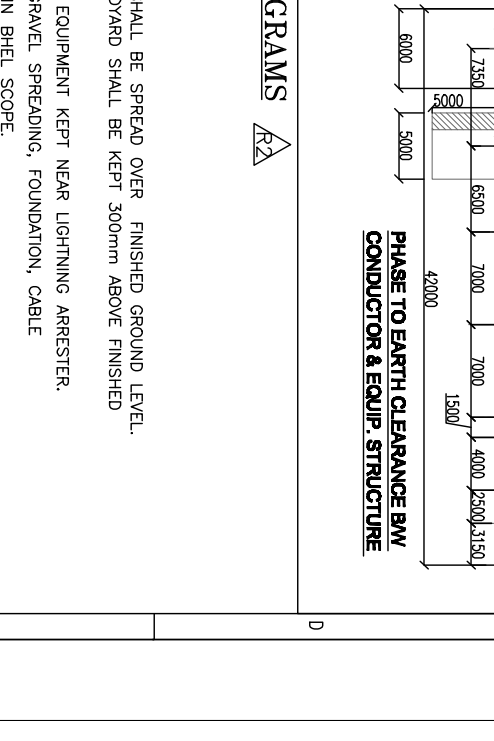
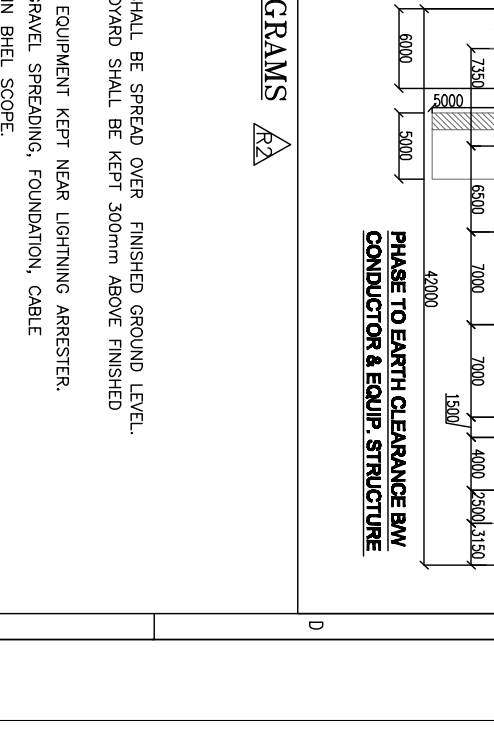
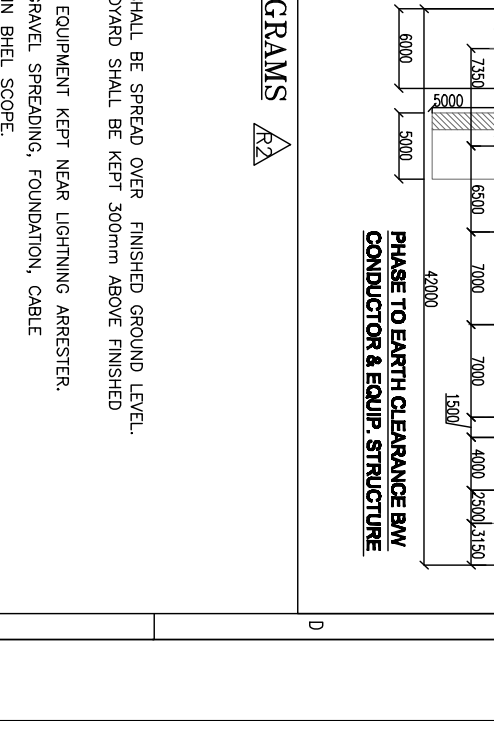
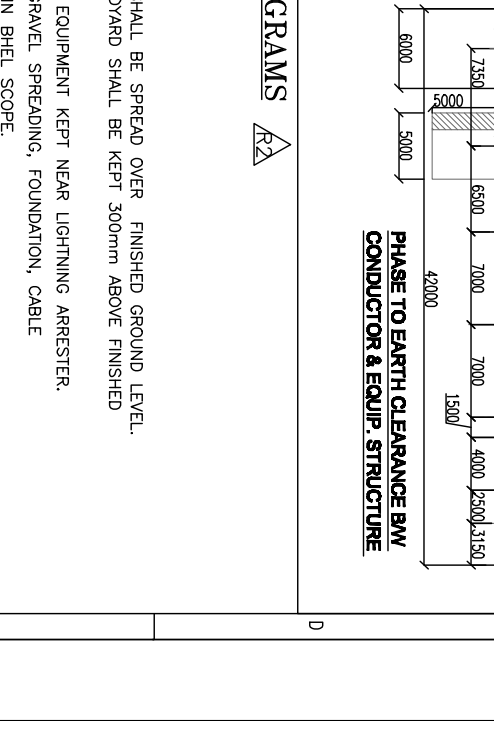
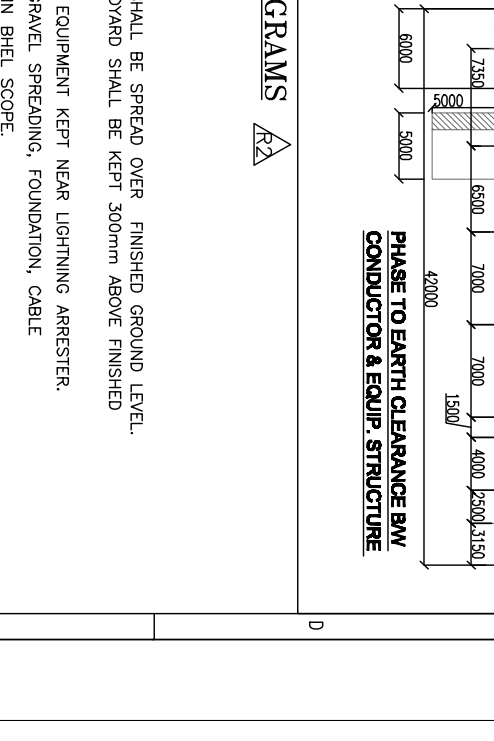
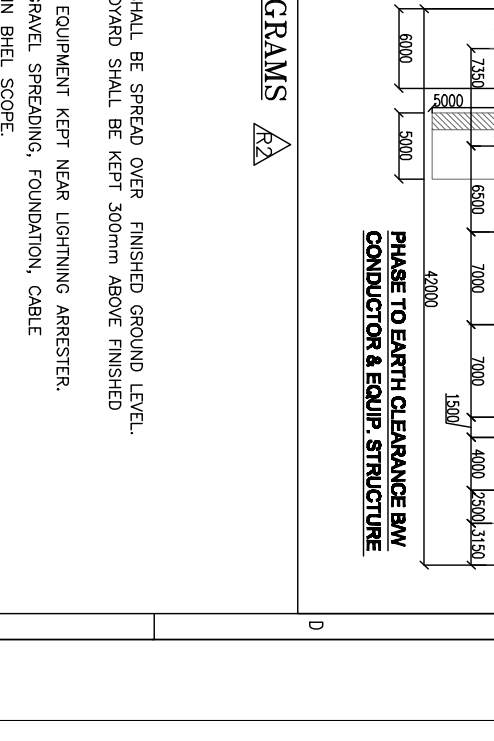
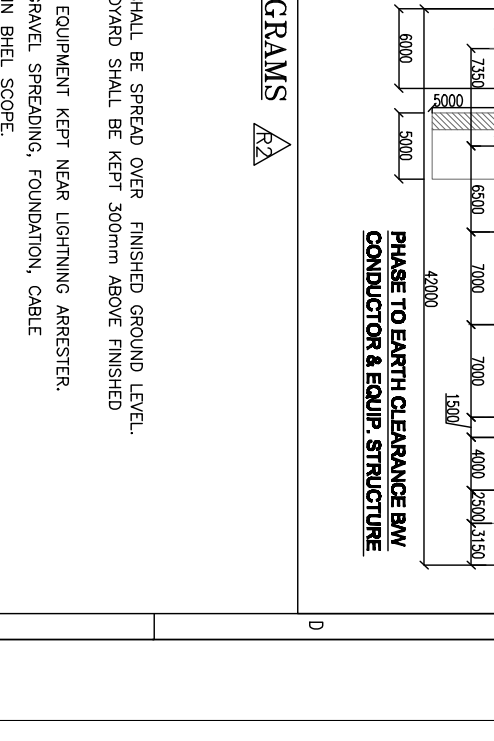
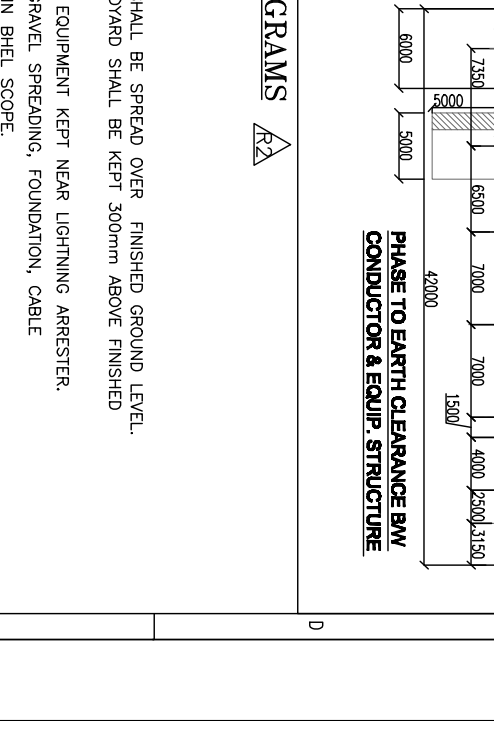
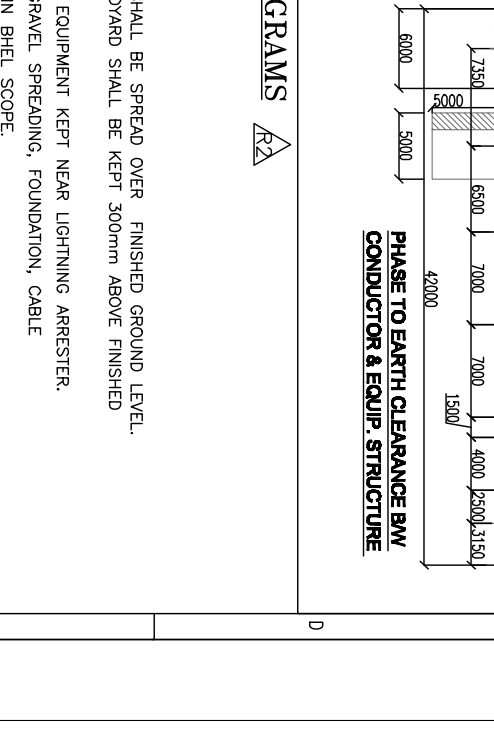
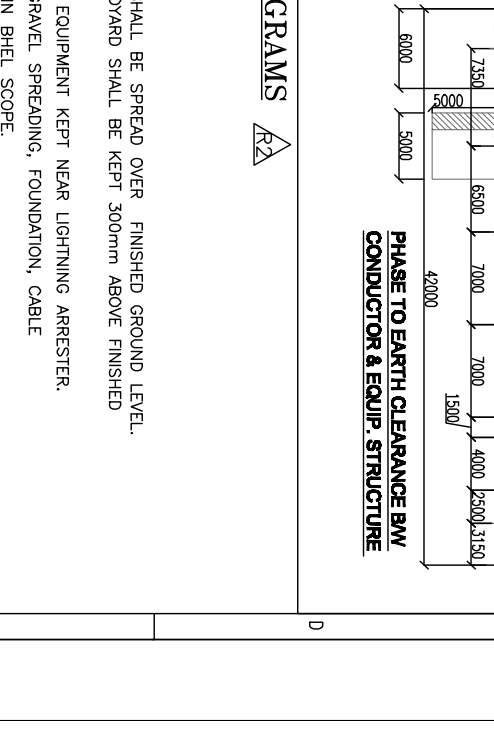
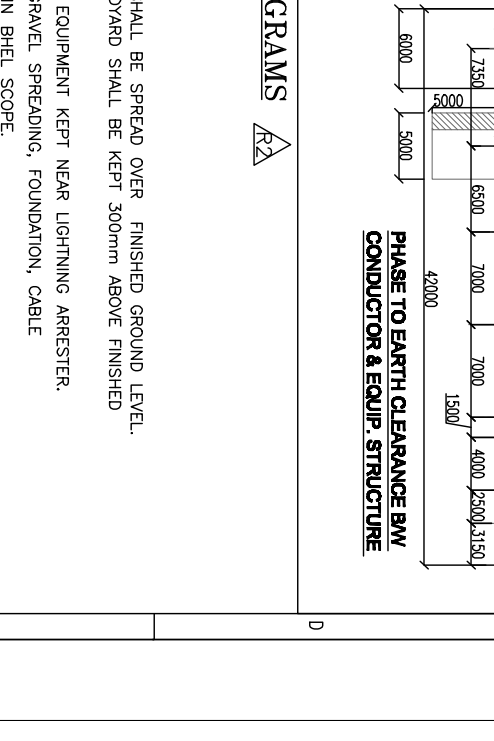
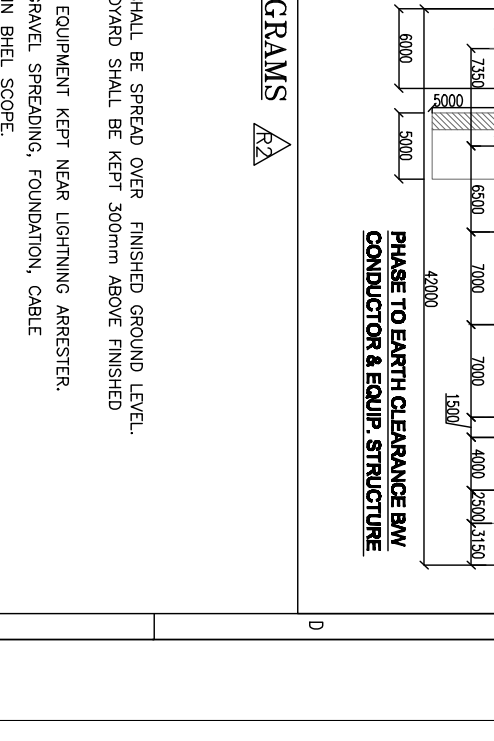
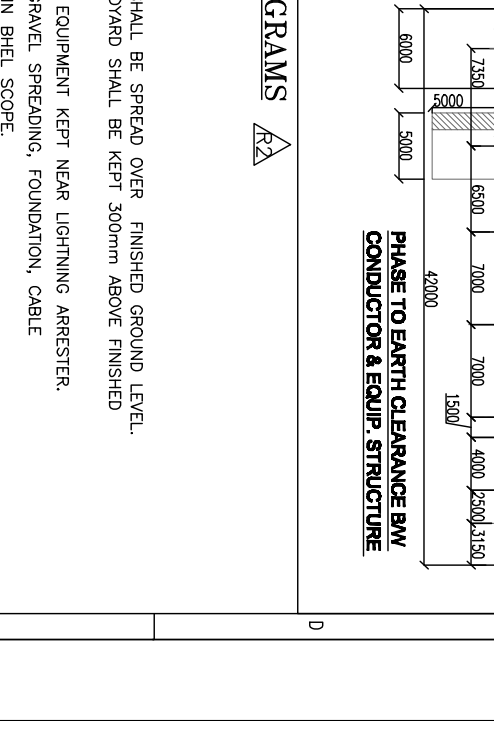
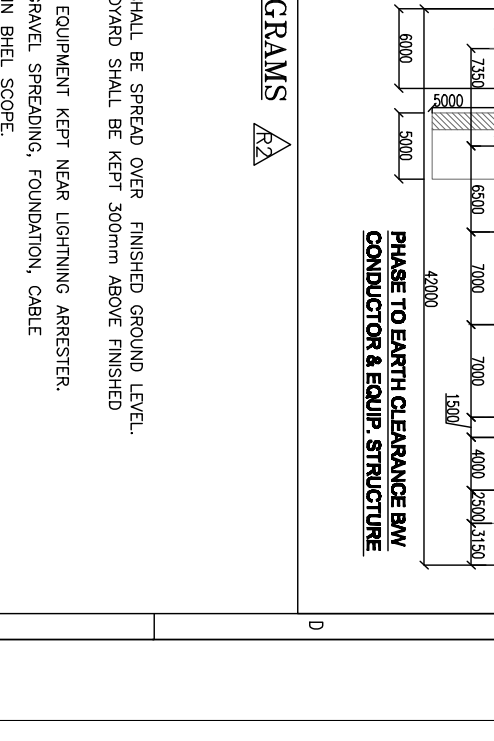
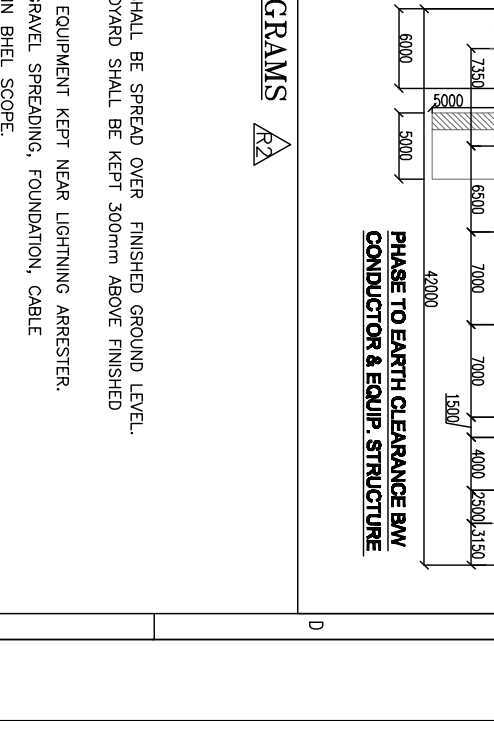
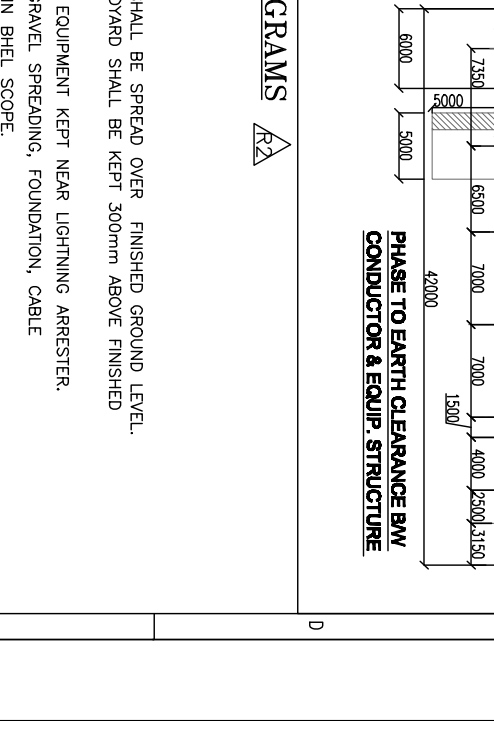
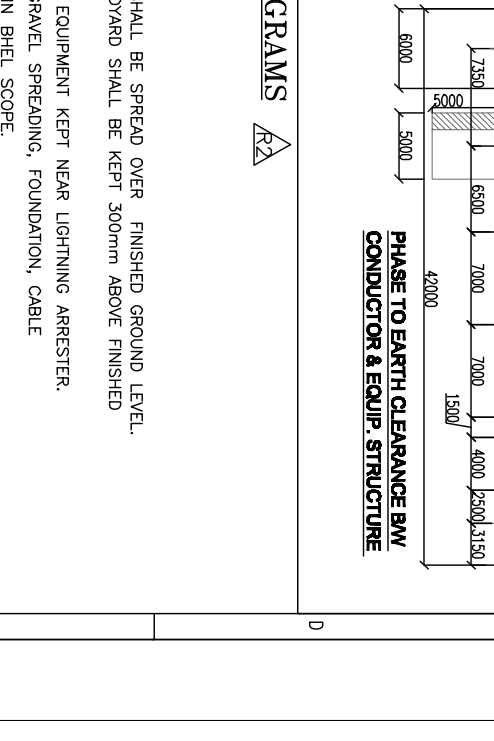
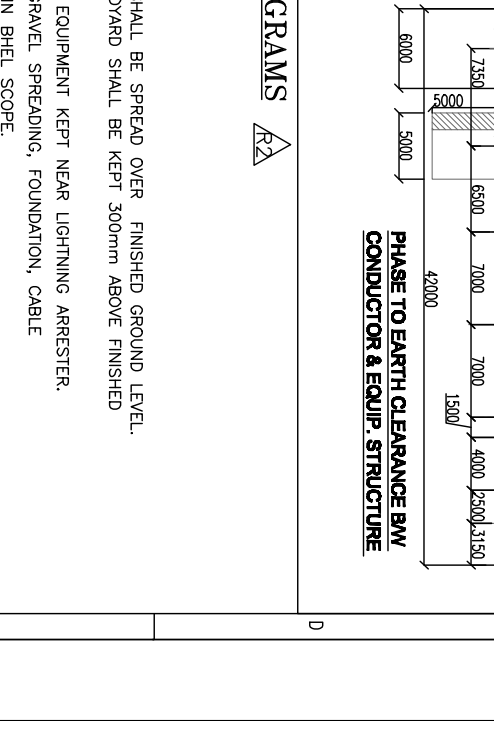
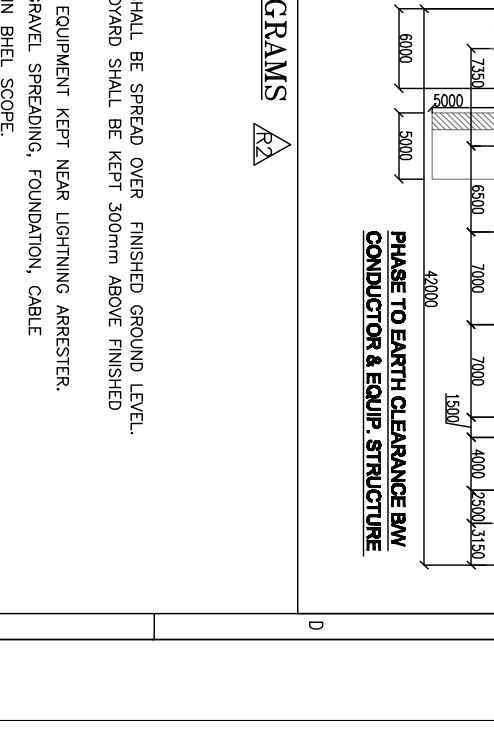
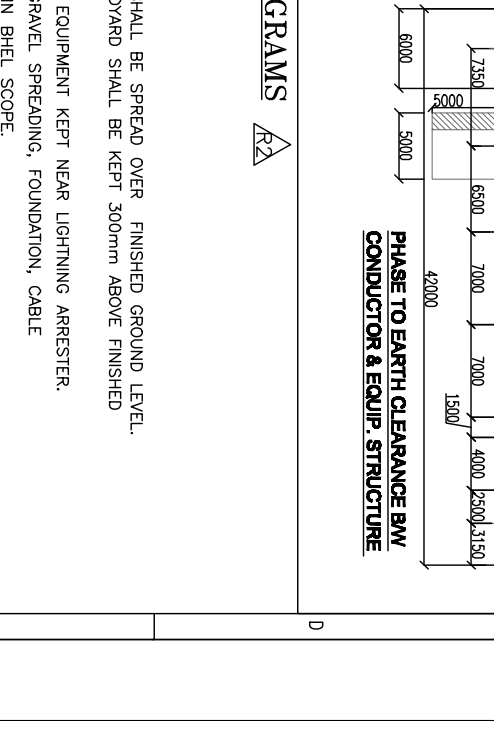
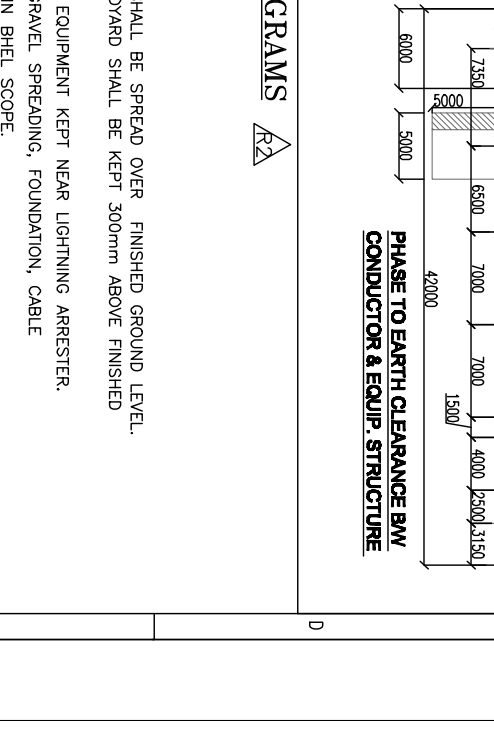
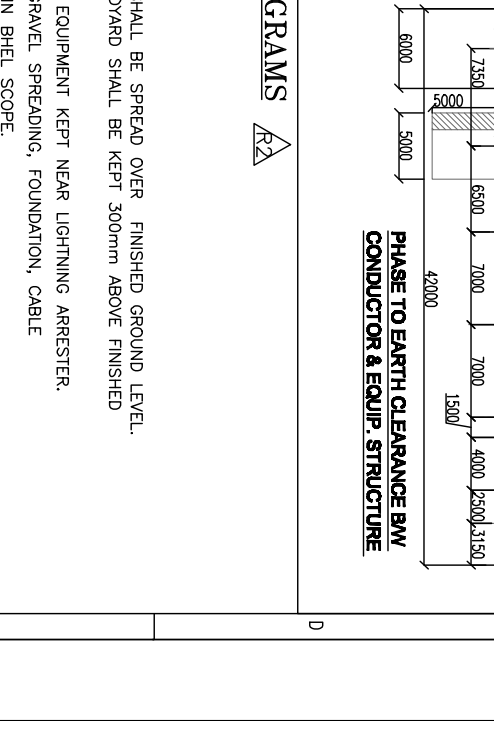
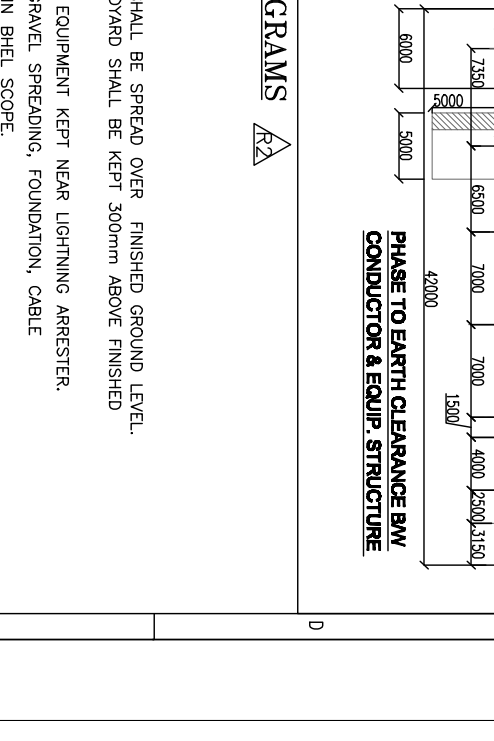
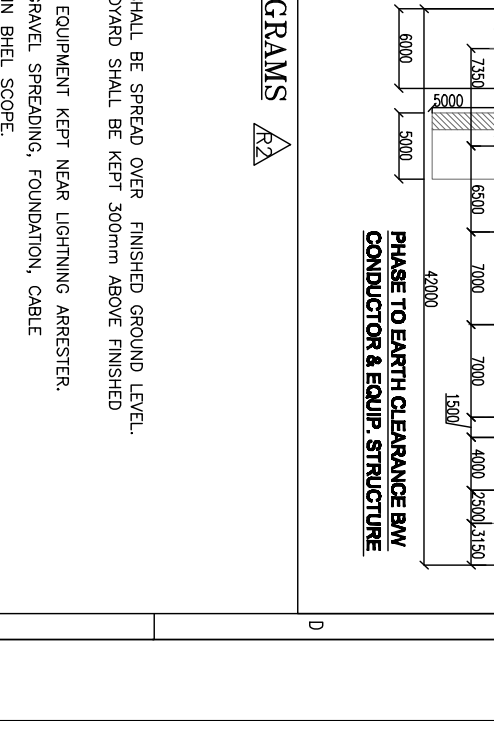
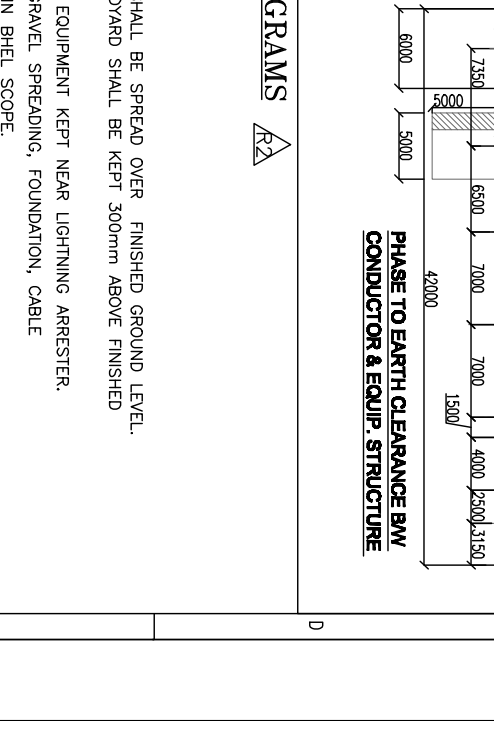
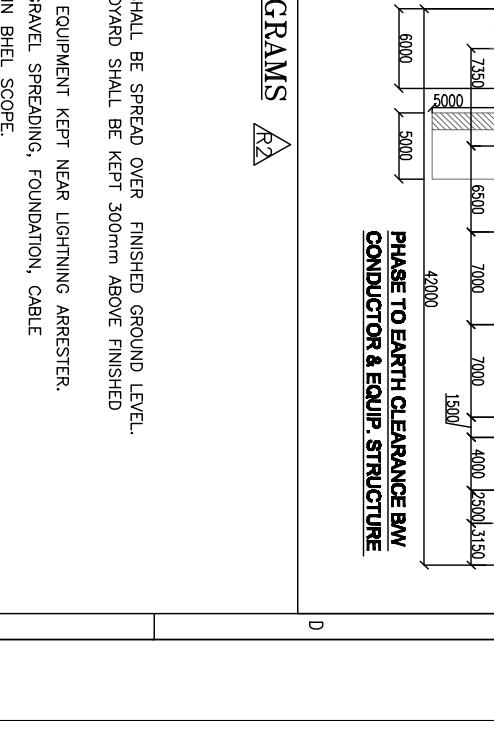
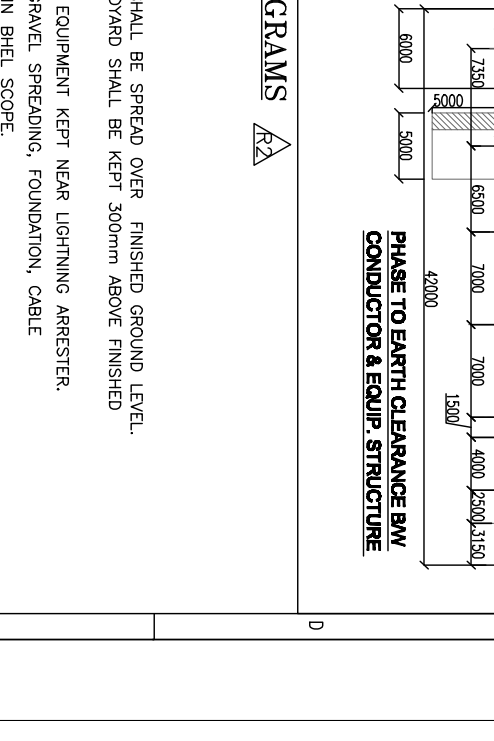
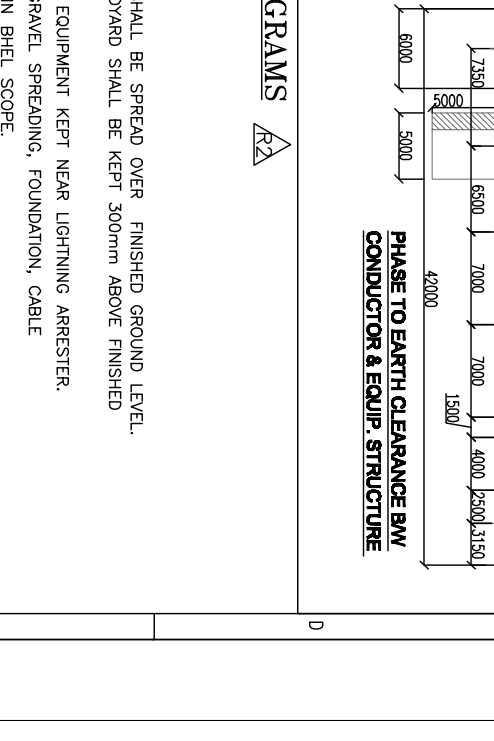
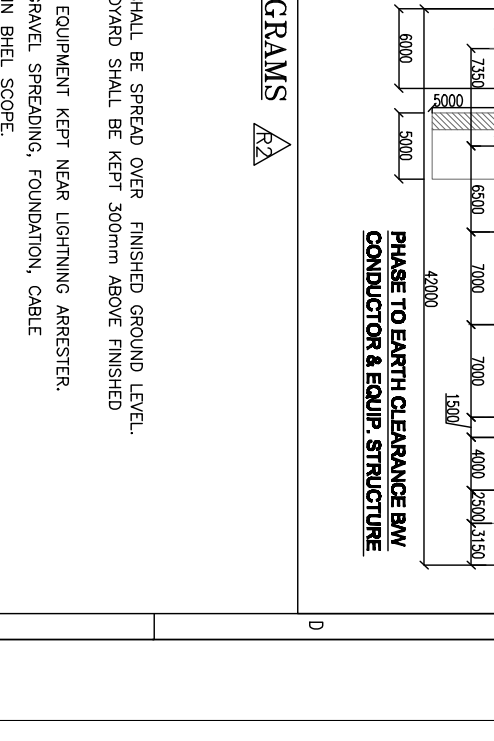
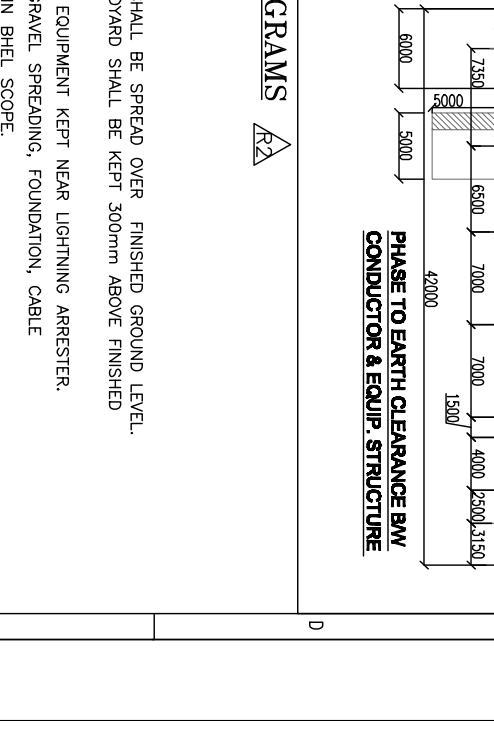
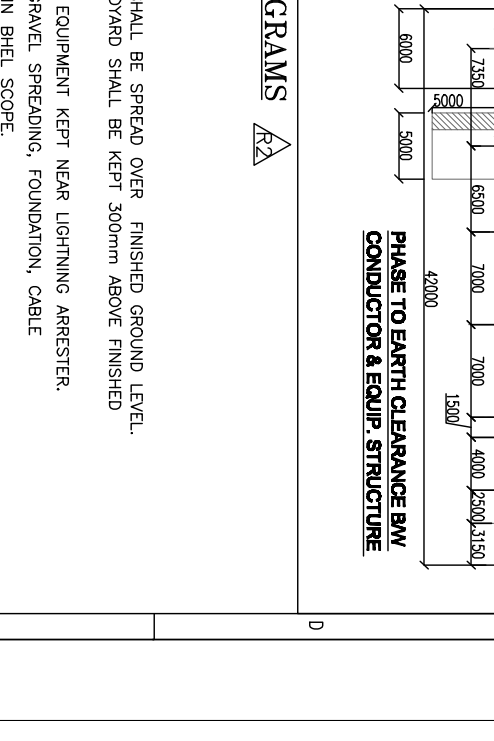
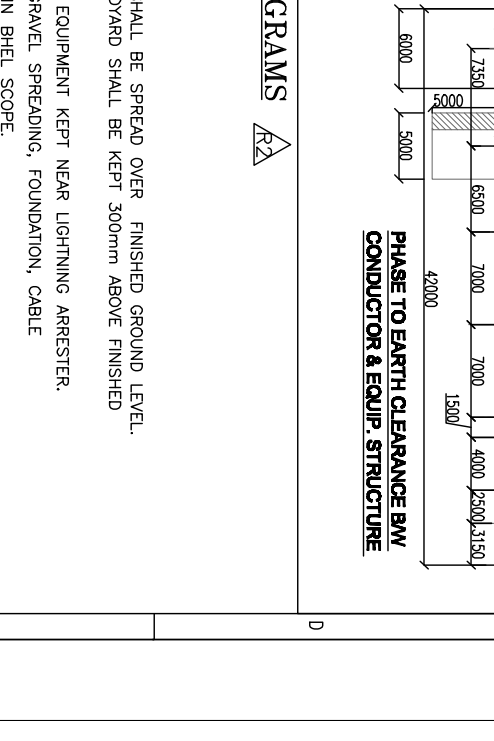
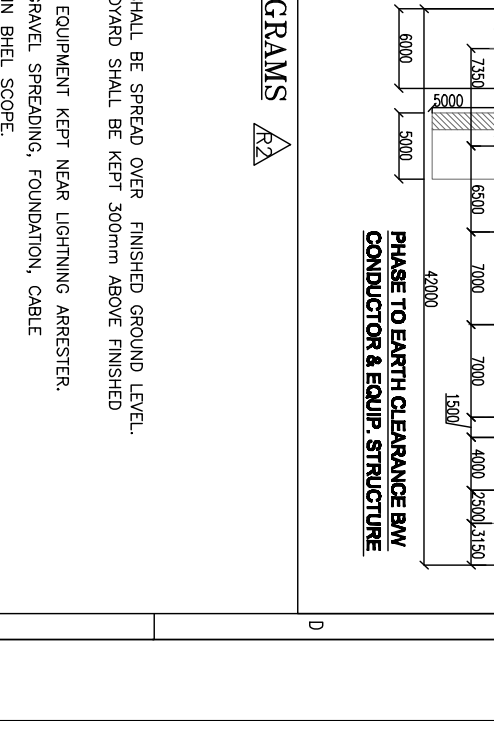
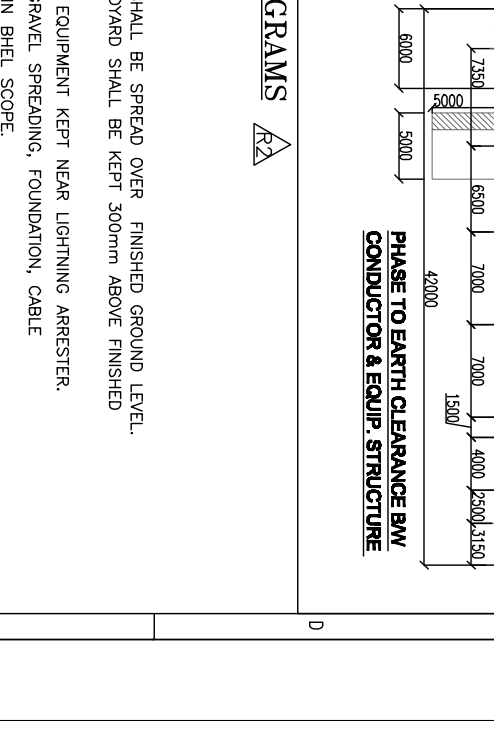
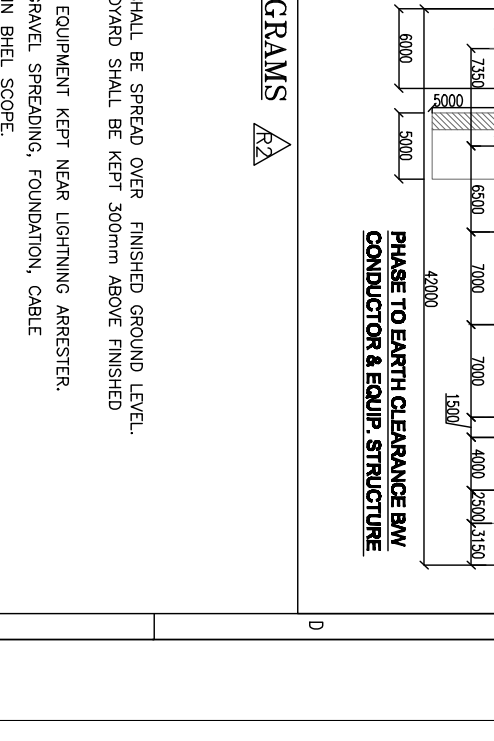
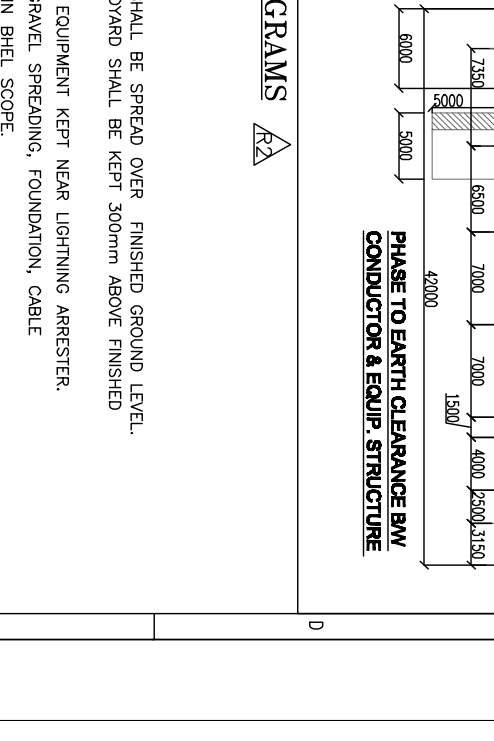
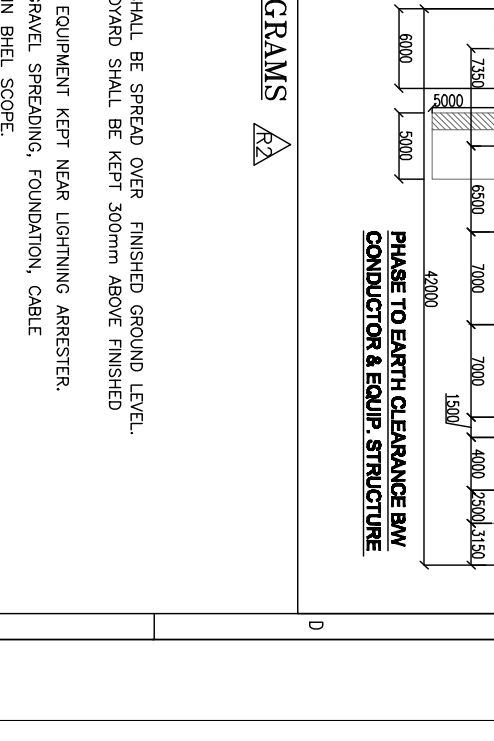
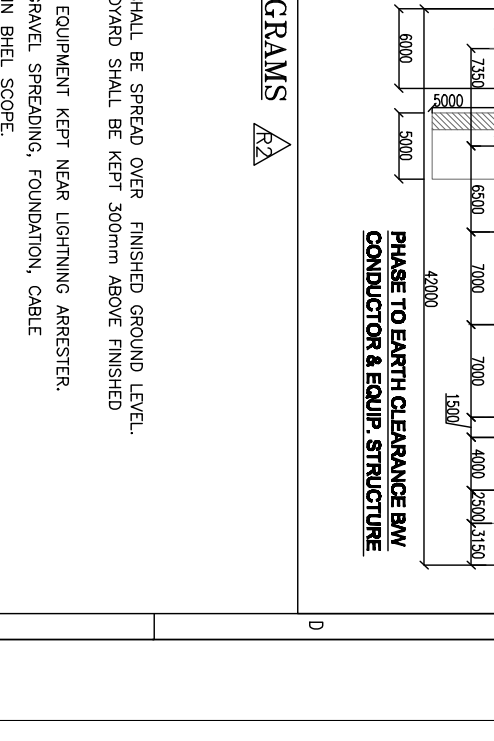
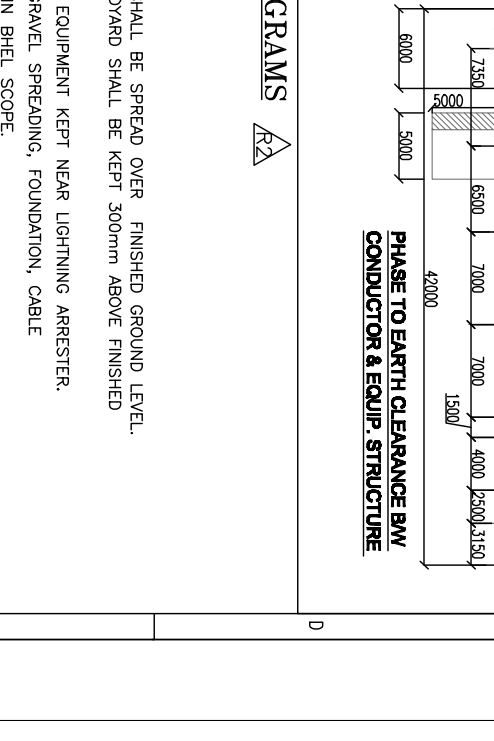
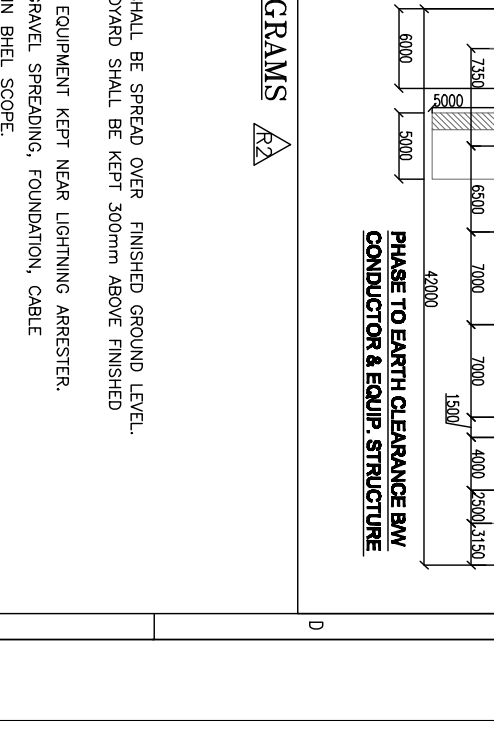
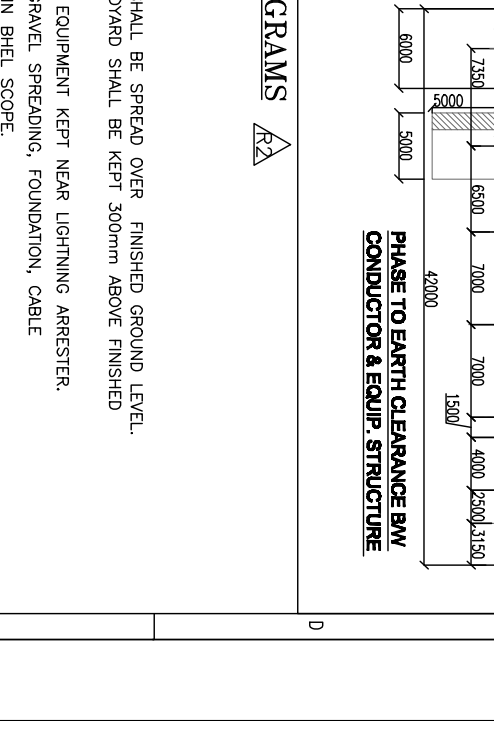
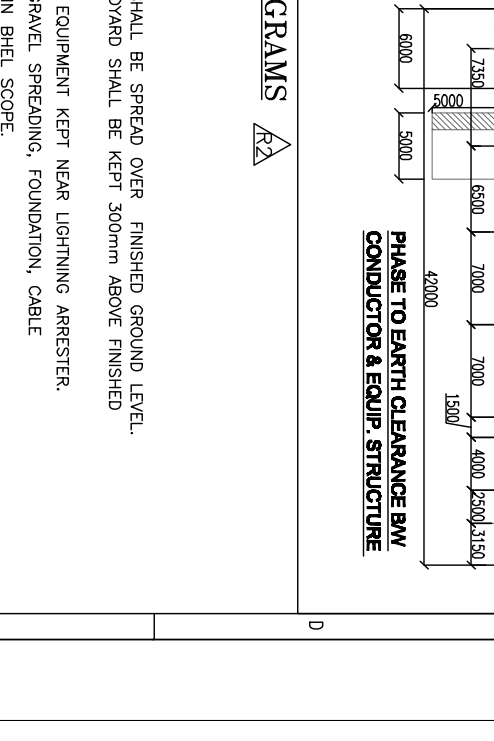
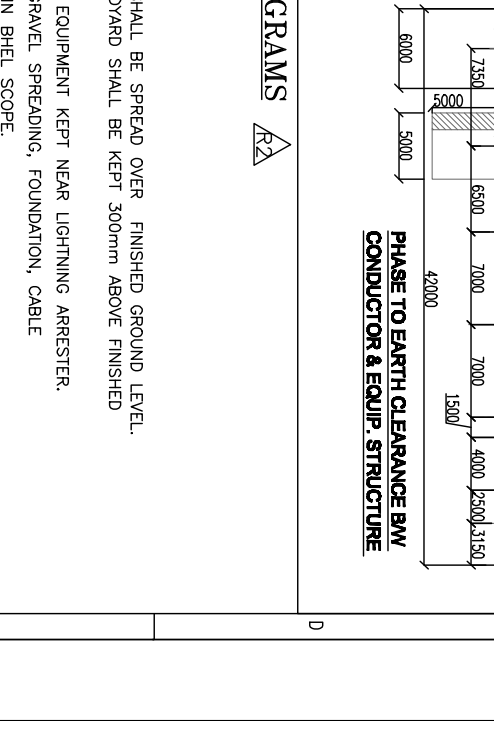
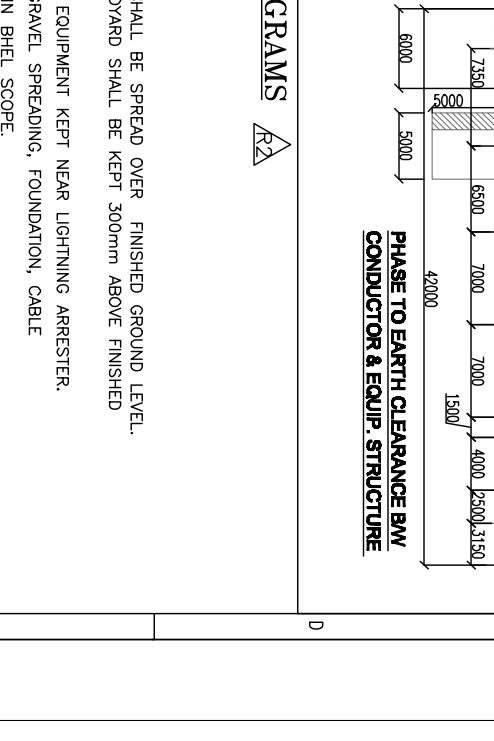
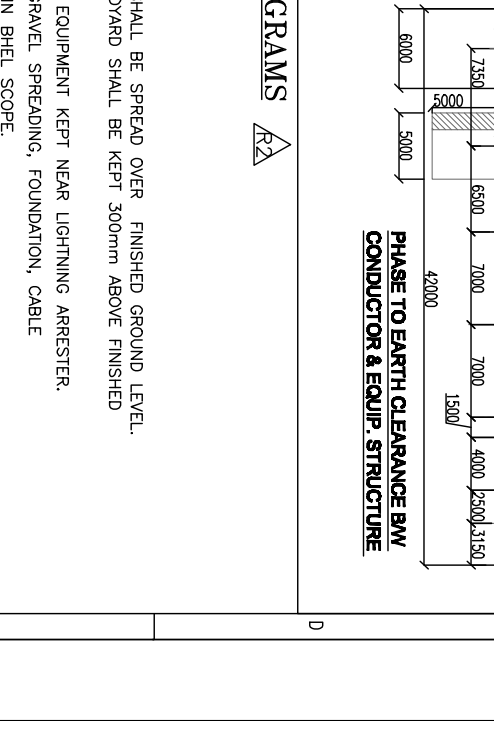
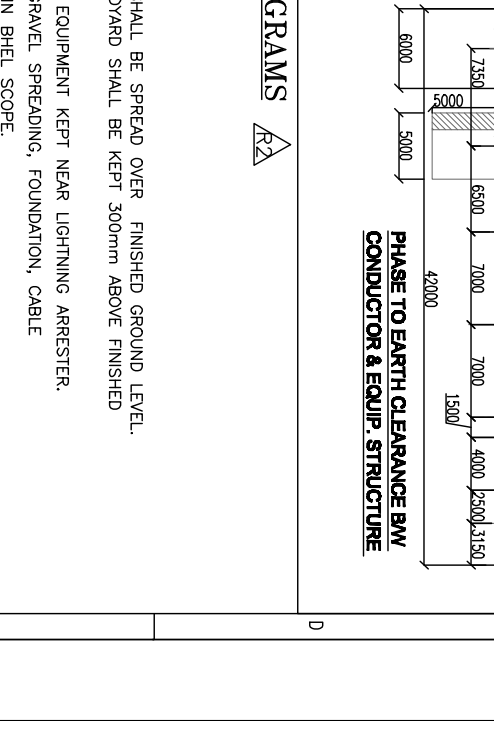
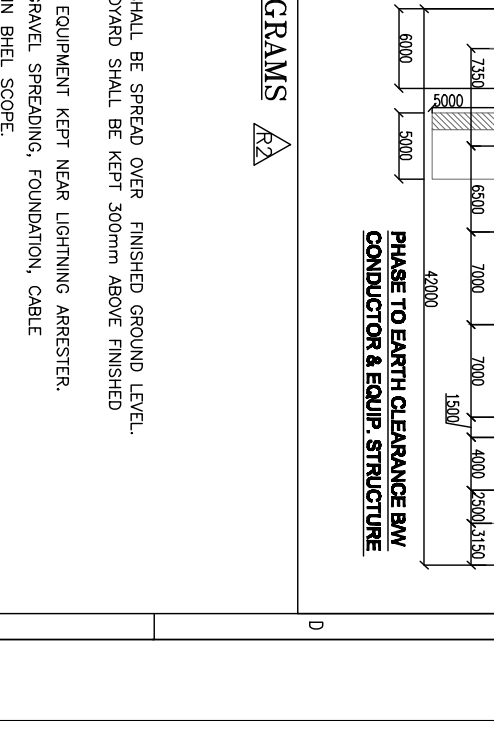
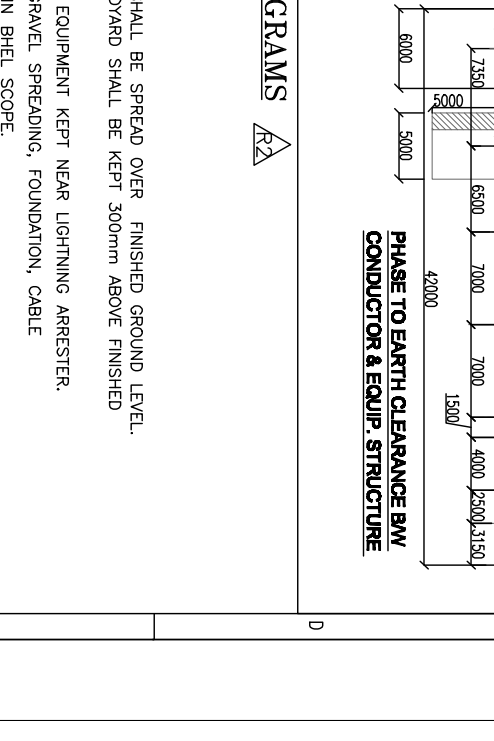
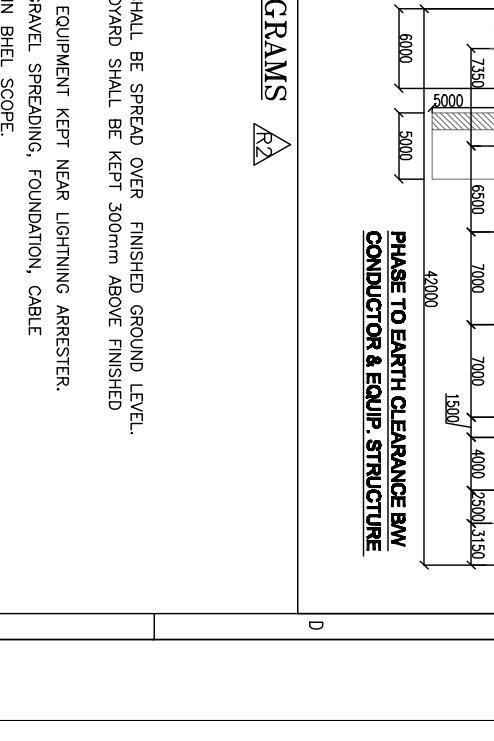
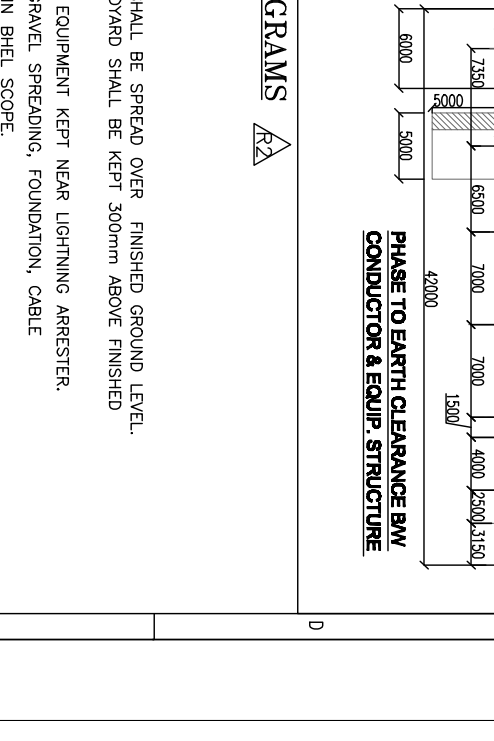
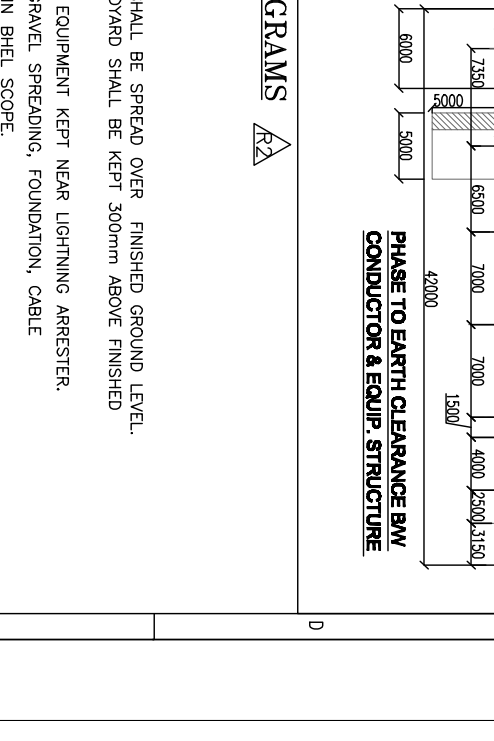
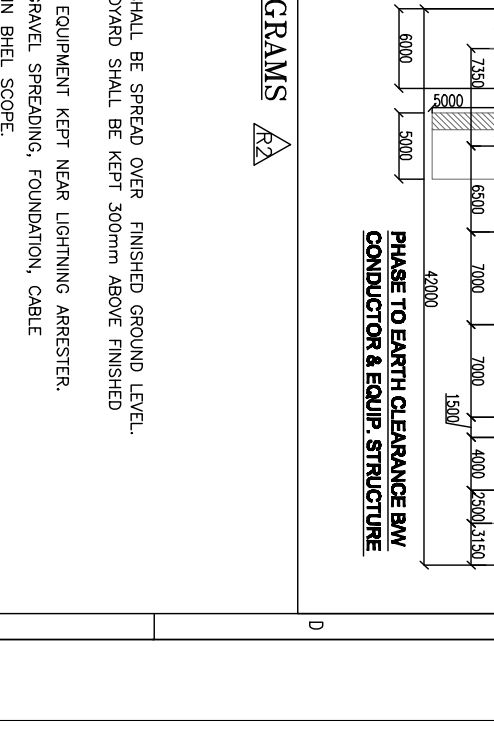
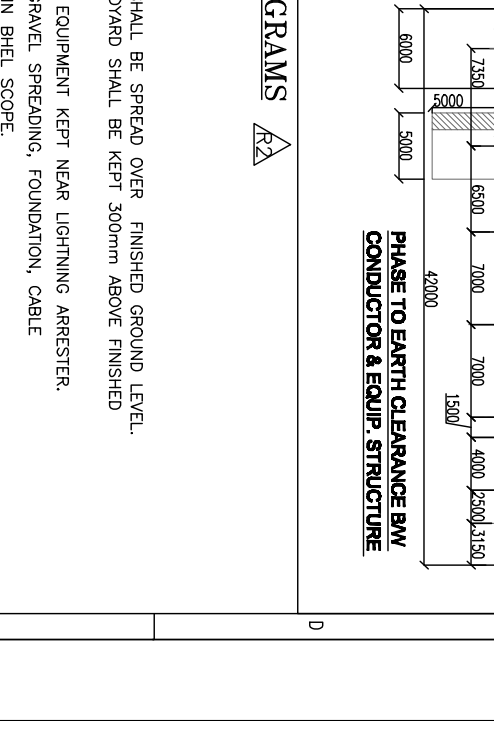
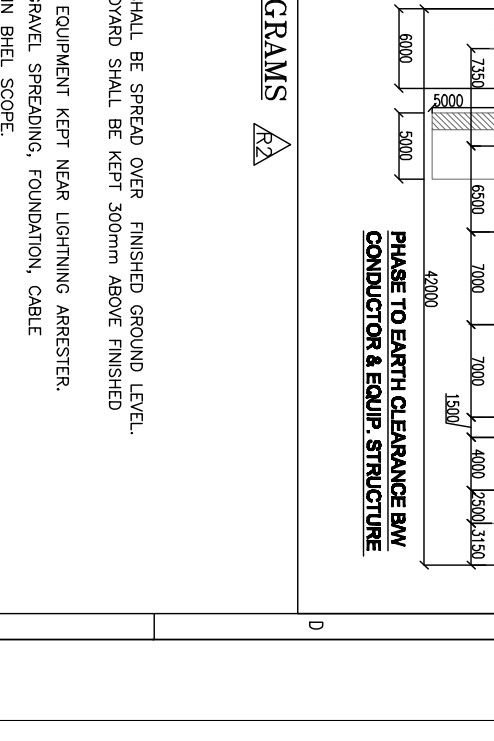
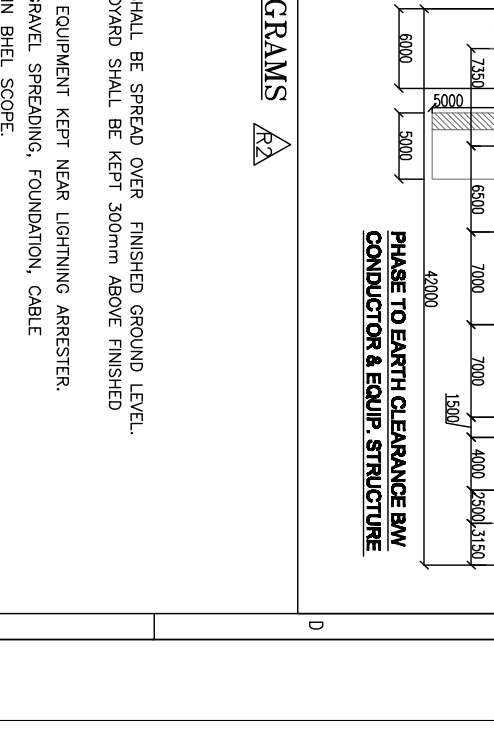
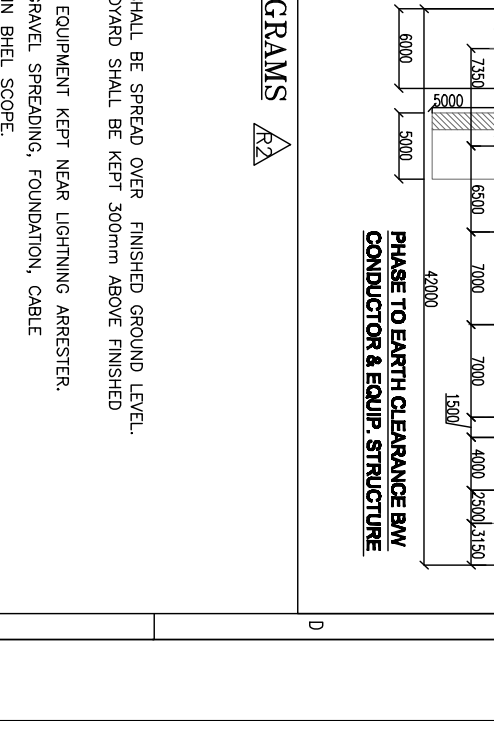
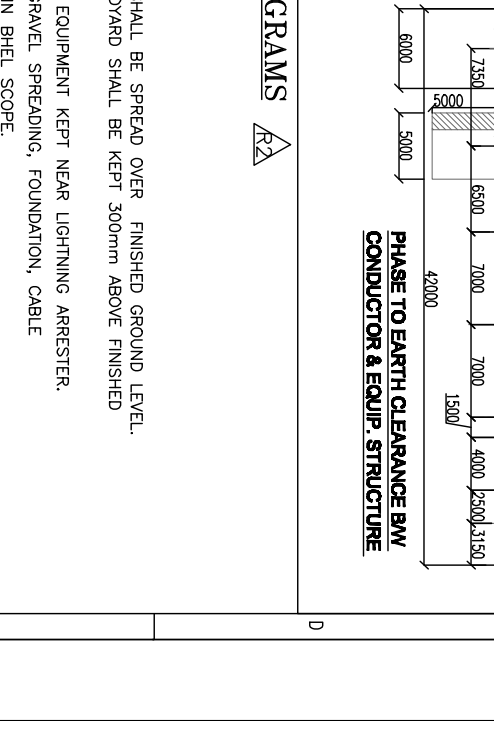
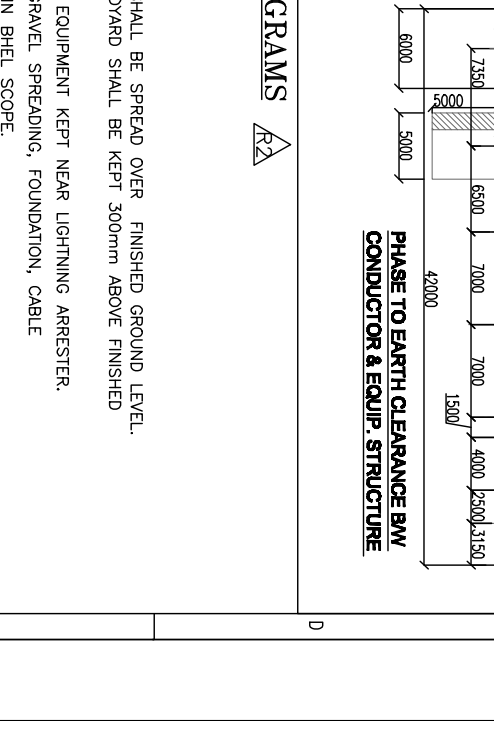
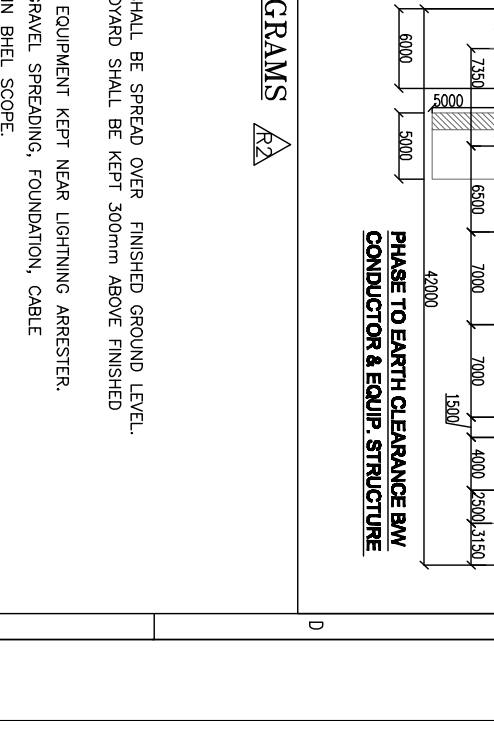
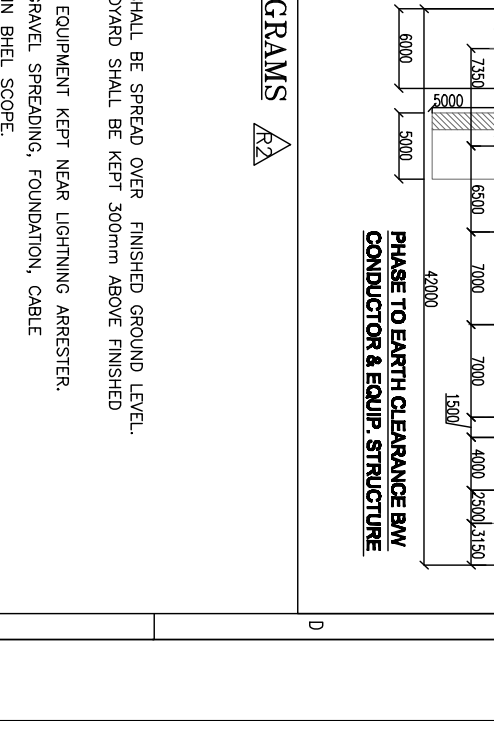
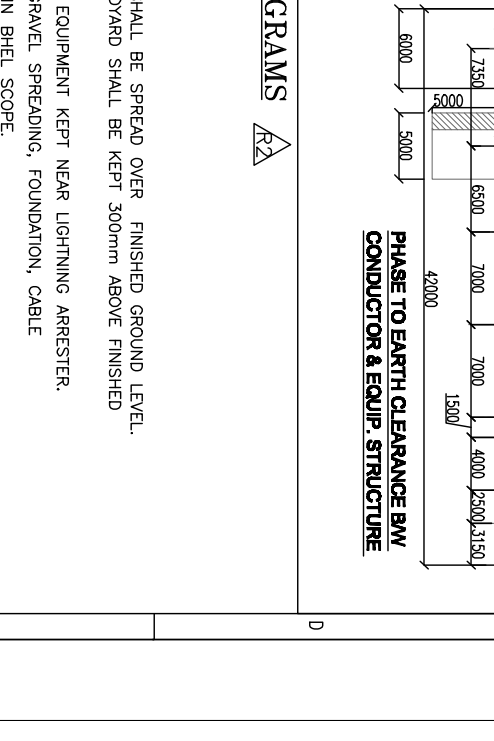
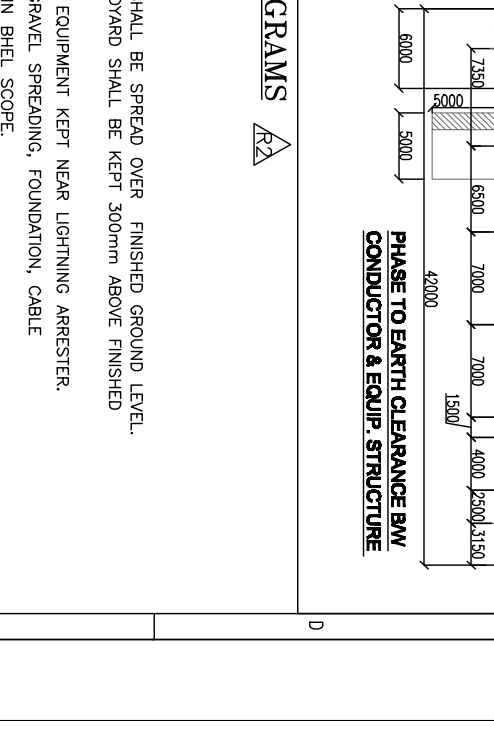
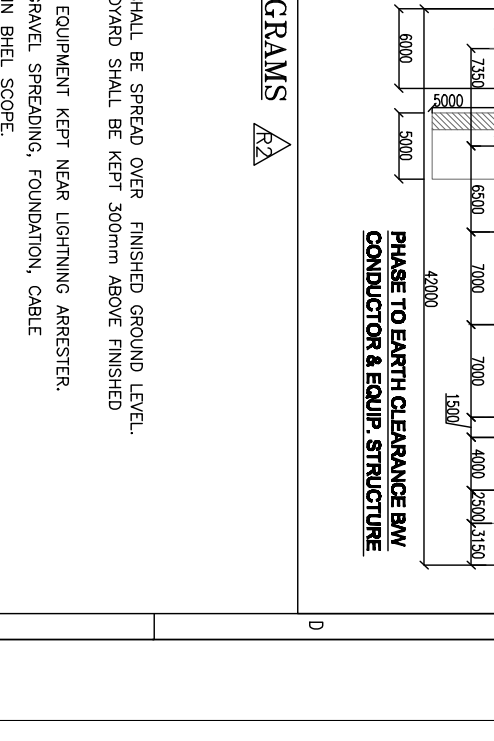
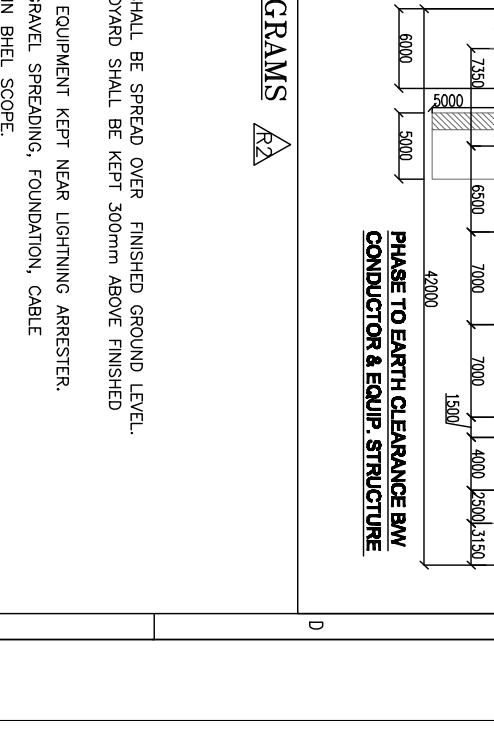
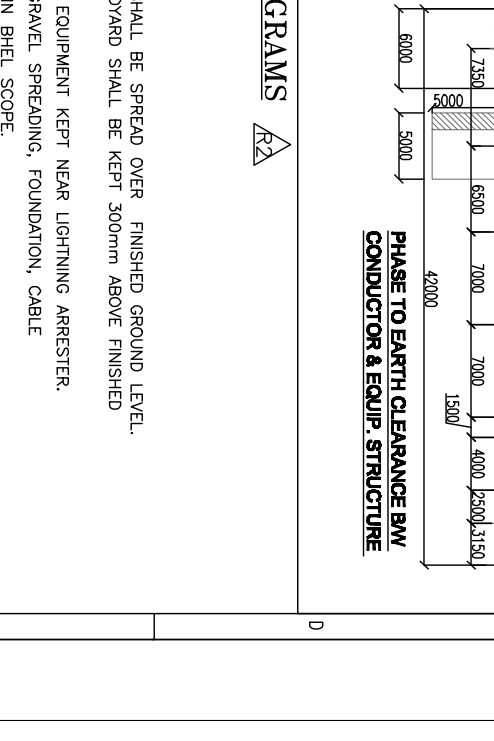
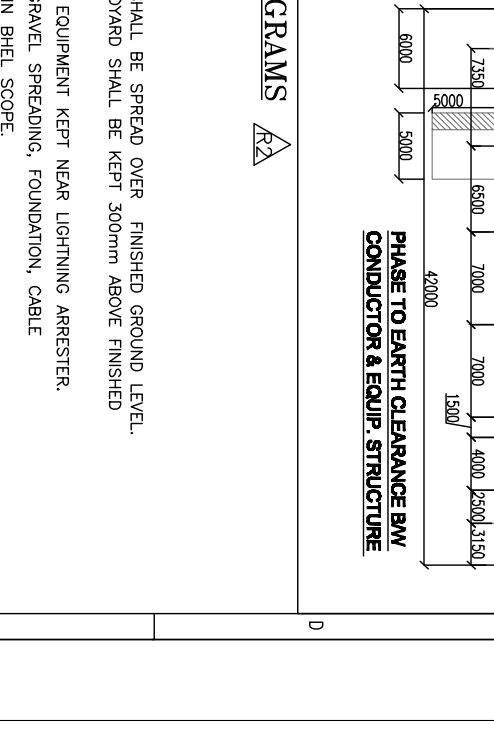
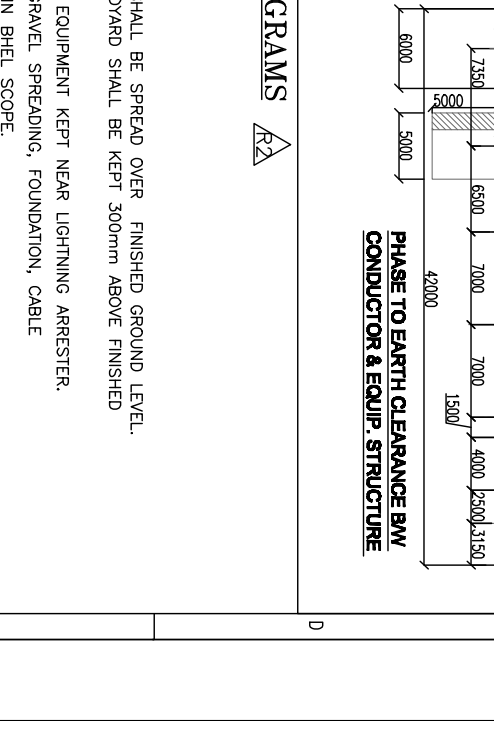
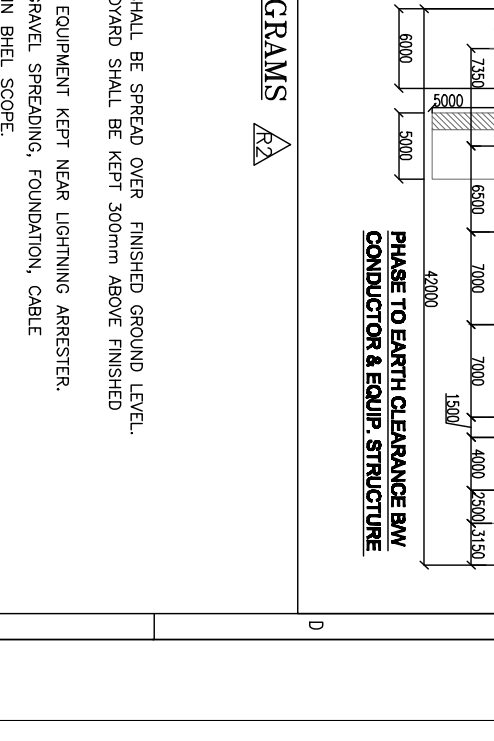
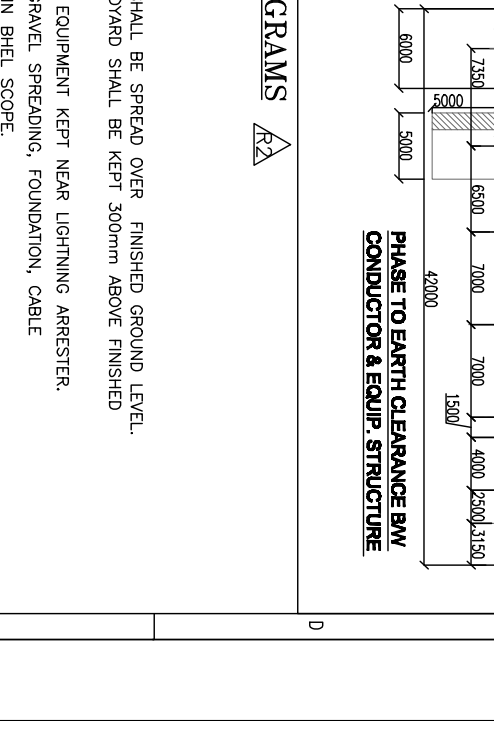
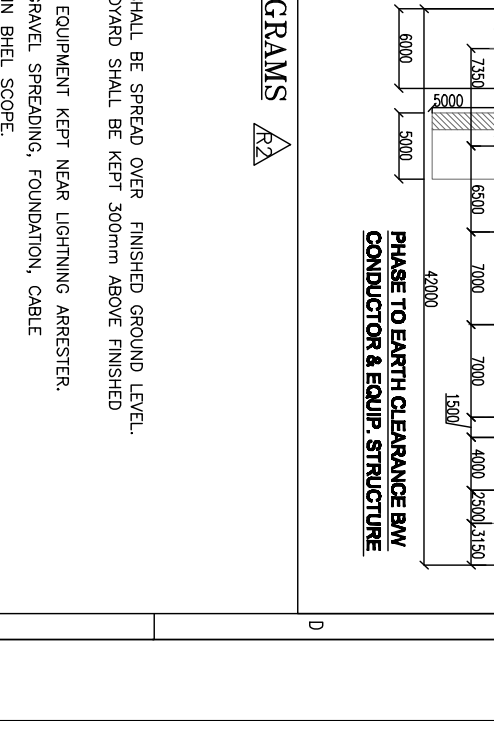
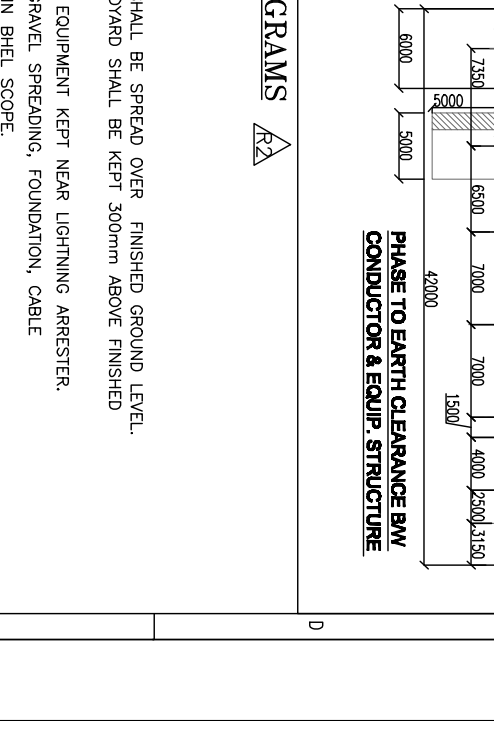
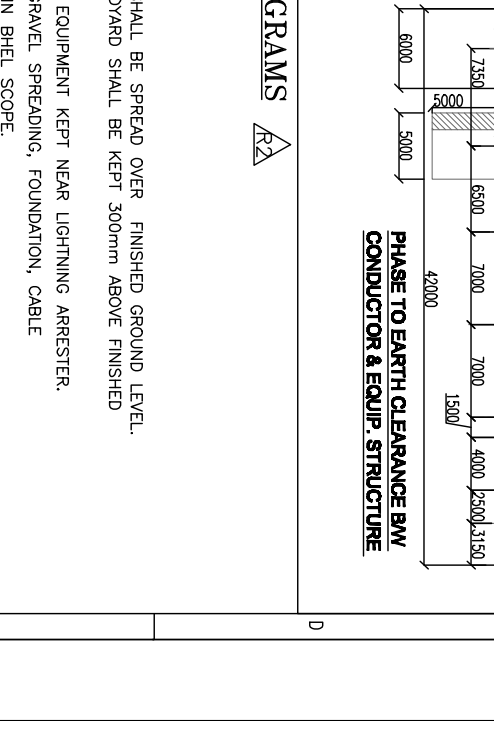
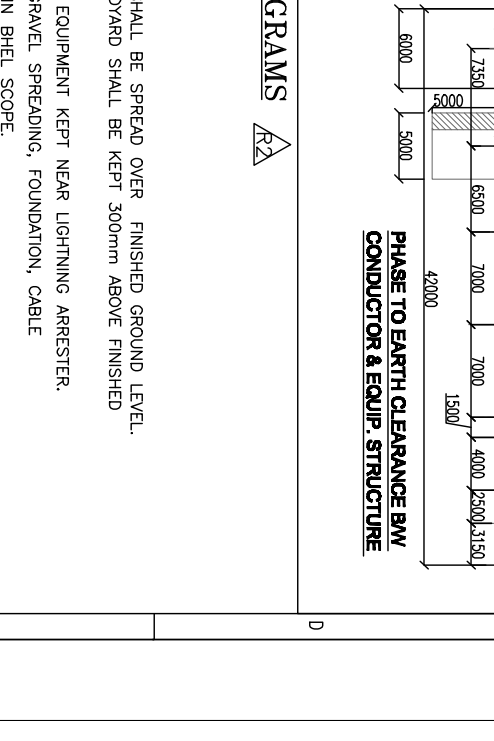
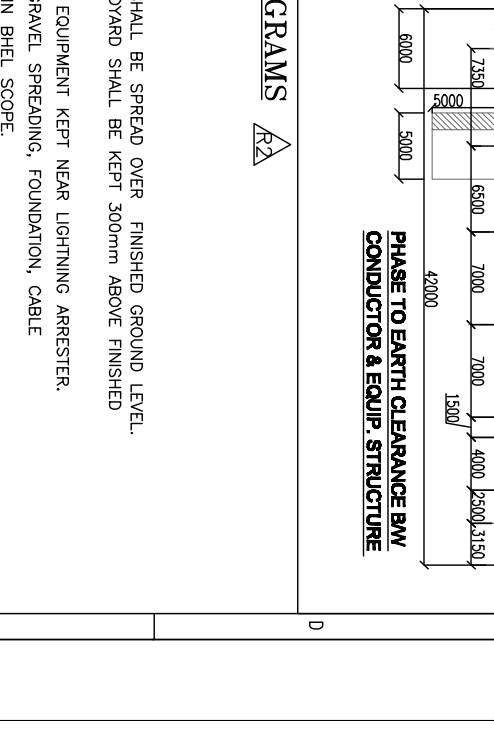
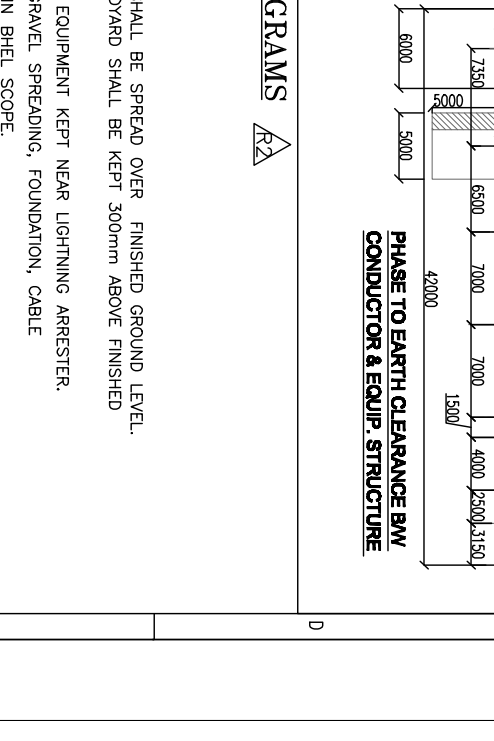
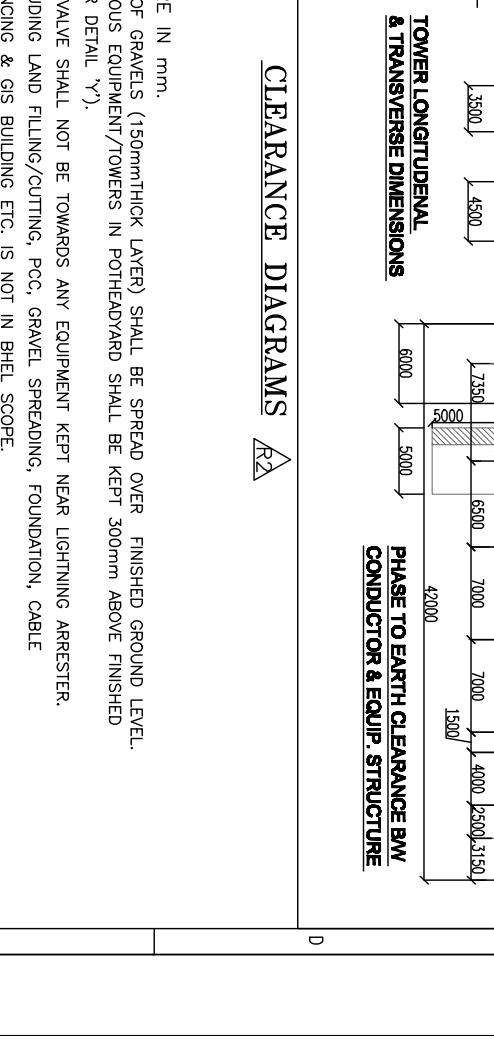
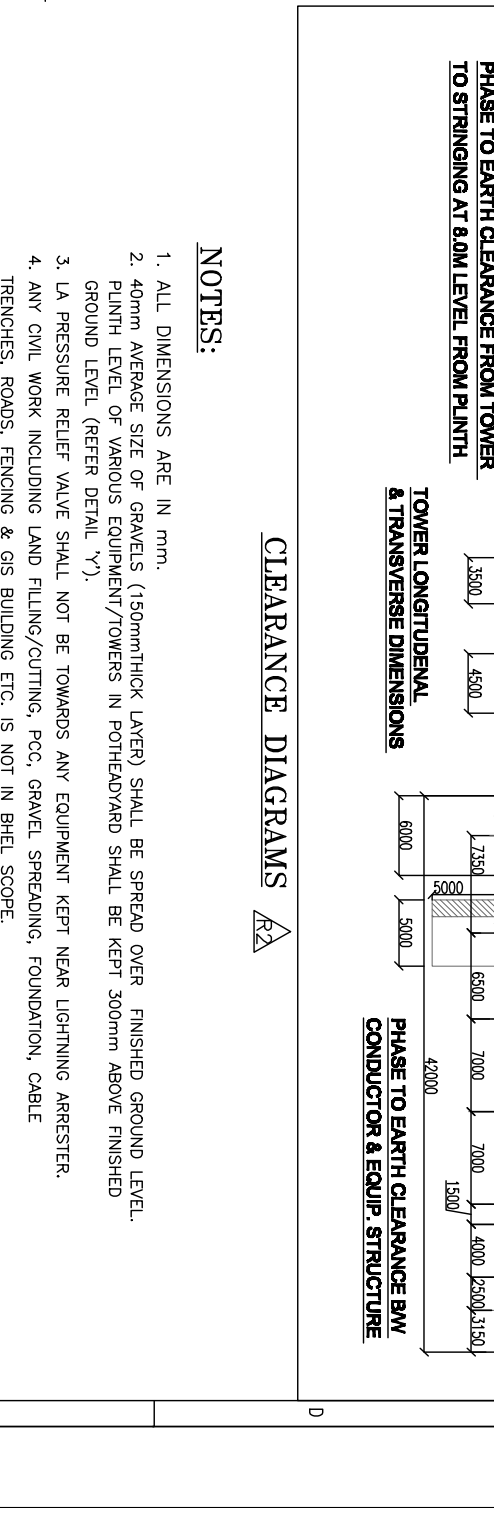
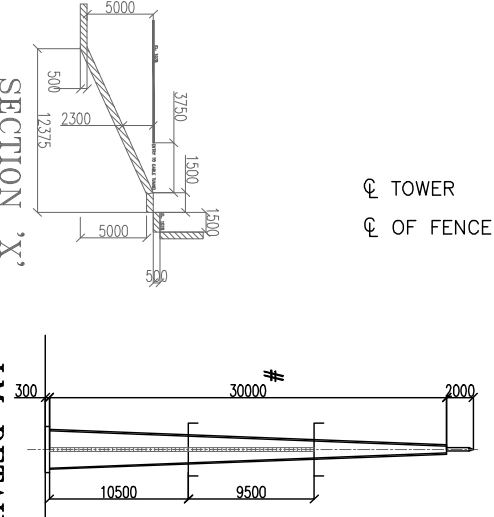
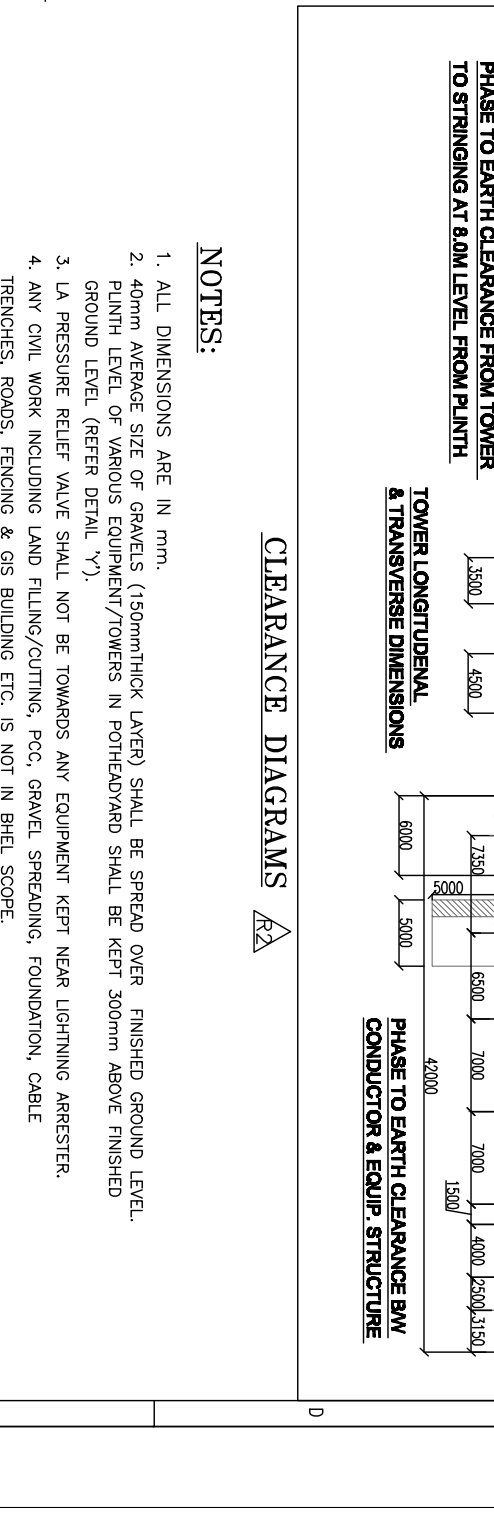
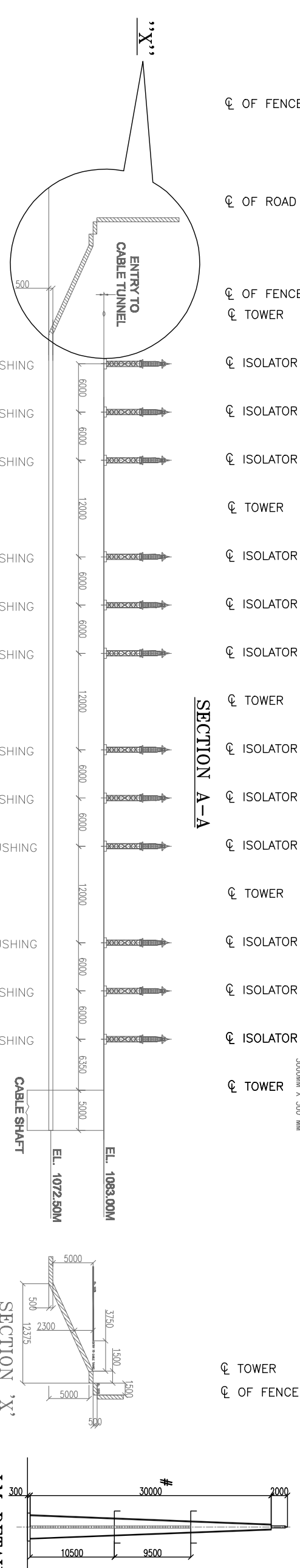
BILL OF QUANTITY				
S.N.	ITEM DESCRIPTION	UNIT	MAIN QUANTITY	SPARES QUANTITY
1.	400kV, 2000A, 63kV FOR 15sec. THREE PHASE HORIZONTAL DOUBLE BREAK ISOLATOR MOTOR OPERATED ELECTRICALLY GANGED WITH ONE E/S MOTOR OPERATED ELECTRICALLY GANGED.	Nos.	04	01
2.	400kV, 1000A, 63kV FOR 15sec. WITH 120K EXTENDED CURRENT RATING, 2 CORE, SINGLE PHASE CURRENT TRANSFORMER.	Nos.	12	02
3.	400kV, 880V/4400V, SINGLE PHASE CAPACITIVE VOLTAGE TRANSFORMER (3 SECONDARY).	Nos.	12	02
4.	33kV, DISCHARGE CLASS IV, 20 kA, SINGLE PHASE STATION TYPE, HEAVY DUTY, METAL OXIDE, GAPLESS TYPE SURGE ARRESTOR.	Nos.	12	02
5.	400kV, 10kN POST INSULATORS	Nos.	12	-
6.	GALVANIZED GANTRY STRUCTURE & SUPPORT STRUCTURES FOR TERMINATION OF TRANSMISSION LINE & C/LT.	LOT	1	-
7.	ACSS MOOSE CONDUCTOR FOR 400kV POTHEAD YARD	meters	300	100
8.	4 INCH IPS ALUMINIUM TUBE	meters	300	-
9.	NAME PLATE & DANGER PLATES FOR POTHEAD YARD (ONE NAME PLATE & TWO DANGER PLATES PER BAY)	SET	04	-

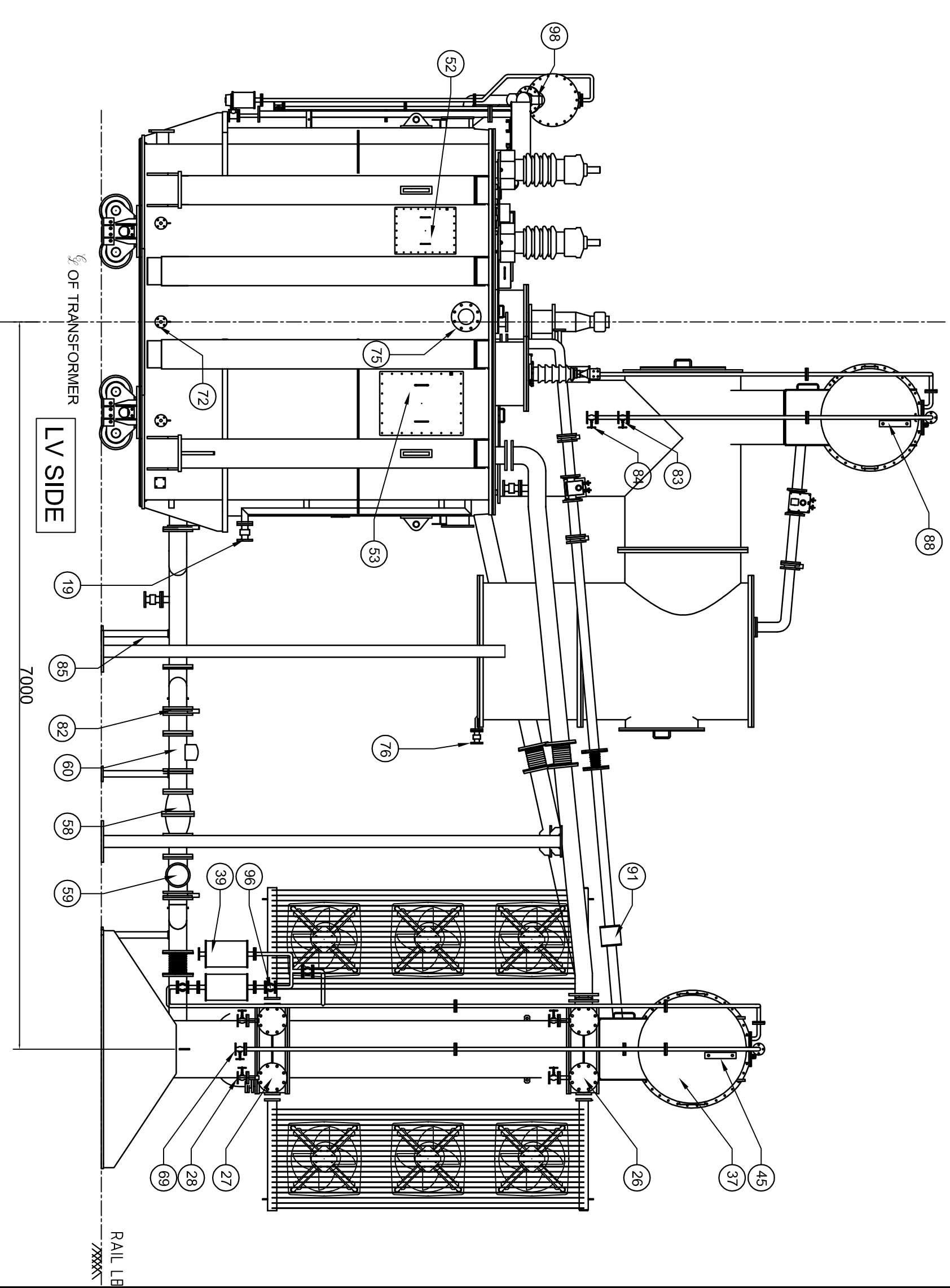
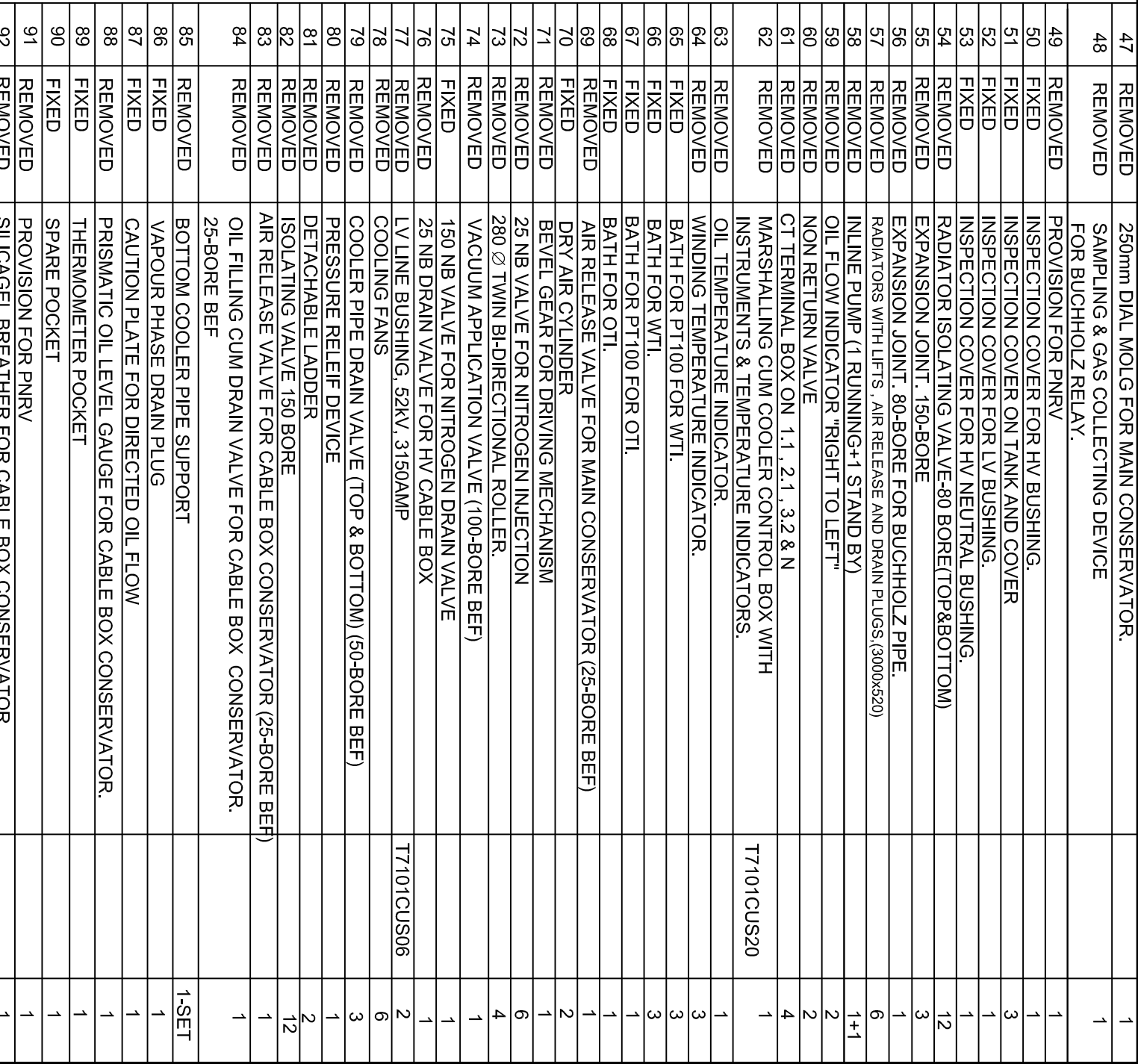
SYSTEM PARAMETERS	
400kV	
LIGHTNING IMPULSE WITHSTAND VOLTAGE (kV)	1425
SWITCHING IMPULSE WITHSTAND VOLTAGE (kV)	1050
P.F. WITHSTAND VOLTAGE (kVrms)	630
HIGHEST SYSTEM VOLTAGE (kV)	420
CREEPAGE DISTANCE (mm)	10500
SHORT CIRCUIT CAPABILITY (kA FOR 1SEC)	63

CLEARANCE TABLE	
PHASE TO PHASE (PP)	4255
LIVE PART TO EARTH (PE)	3445
SECTION CLEARANCE (SC)	6982
MINIMUM VERTICAL CLEARANCE FROM ANY ENERGIZED METAL PART TO TOP OF PLINTH	8000
VERTICAL CLEARANCE FROM BOTTOM OF THE LOWEST PART OF BUSHING OR SUPPORTING INSULATOR TO TOP OF PLINTH	2550



SECTION A-A





47	REMOVED	250MM DIAL M.O.G FOR MAIN CONSERVATOR.	1	1
48	REMOVED	SAMPLING & GAS COLLECTING DEVICE FOR BUCHOLZ RELAY.	1	1
49	REMOVED	PROVISION FOR PINKY.	1	1
50	REMOVED	INSPECTION COVER FOR LV BUSHING.	1	1
51	FIXED	INSPECTION COVER FOR LV TANK AND COVER.	3	3
52	FIXED	INSPECTION COVER FOR LV BUSHING.	1	1
53	FIXED	INSPECTION COVER FOR LV NEUTRAL BUSHING.	1	1
54	REMOVED	RADIATOR INSULATING VALVE-80 BORE(TOP&BOTTOM)	12	12
55	REMOVED	EXPANSION JOINT - 150BORE	3	3
56	REMOVED	EXPANSION JOINT - 80BORE FOR BUCHOLZ PIPE.	1	1
57	REMOVED	MOULDS WITH LIPS - AIR RELEASE AND DRAIN PLUGS.(300x625)	6	6
58	REMOVED	OIL FLOW INDICATOR "RIGHT TO LEFT"	4	4
59	REMOVED	NON RETURN VALVE	2	2
60	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	2	2
61	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	2	2
62	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	2	2
63	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	2	2
64	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	2	2
65	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	2	2
66	FIXED	BATH FOR PT100 FOR WTL.	3	3
67	FIXED	BATH FOR PT100 FOR OTL.	1	1
68	FIXED	BATH FOR PT100 FOR OTL.	1	1
69	REMOVED	AIR RELEASE VALVE FOR MAIN CONSERVATOR (25-BORE BEF)	1	1
70	FIXED	DRY AIR CYLINDER	2	2
71	REMOVED	25 NB VALVE FOR NITROGEN INJECTION	1	1
72	REMOVED	280 Ø TWIN BIDIRECTIONAL COLLER.	6	6
73	REMOVED	VACUUM APPLICATION VALVE (100-BORE BEF)	4	4
74	REMOVED	150 NB VALVE FOR NITROGEN DRAIN VALVE	1	1
75	FIXED	150 NB DRAIN VALVE FOR HV CABLE BOX	1	1
76	REMOVED	LV LINE BUSHING- 52xV. 3150AMP	1	1
77	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	2	2
78	REMOVED	COOLING FANS	6	6
79	REMOVED	COOLER PIPE DRAIN VALVE (TOP & BOTTOM) (50-BORE BEF)	3	3
80	REMOVED	PRESSURE RELEASE DEVICE	1	1
81	REMOVED	RELEASING VALVE FOR 25-BORE	1	1
82	REMOVED	AIR RELEASE VALVE FOR CABLE BOX CONSERVATOR (25-BORE BEF)	2	2
83	REMOVED	AIR RELEASE VALVE FOR CABLE BOX CONSERVATOR.	1	1
84	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	1	1
85	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	1	1
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89	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	1	1
90	FIXED	TERMINOLOGY POCKET	1	1
91	REMOVED	PROVISION FOR PINKY	1	1
92	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	1	1
93	REMOVED	Oil FLOW INDICATOR "RIGHT TO LEFT"	1	1
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315	REMOVED	Oil		

Diagram illustrating the arrangement for OTI / WT1 / WT2. The components shown are:

- THERMOMETER
- THERMOMETER BATH
- BOSS FOR THERMOMETER
- TANK COVER