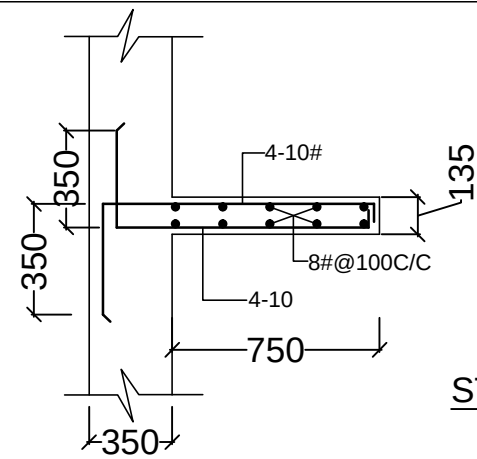
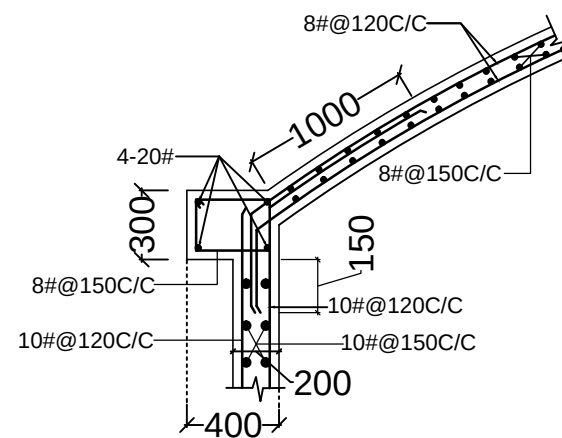
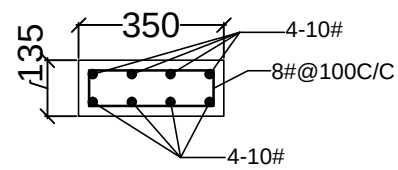
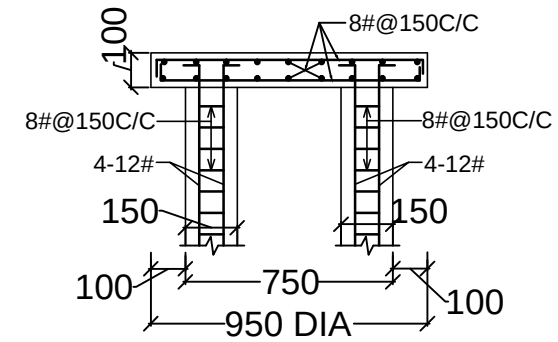




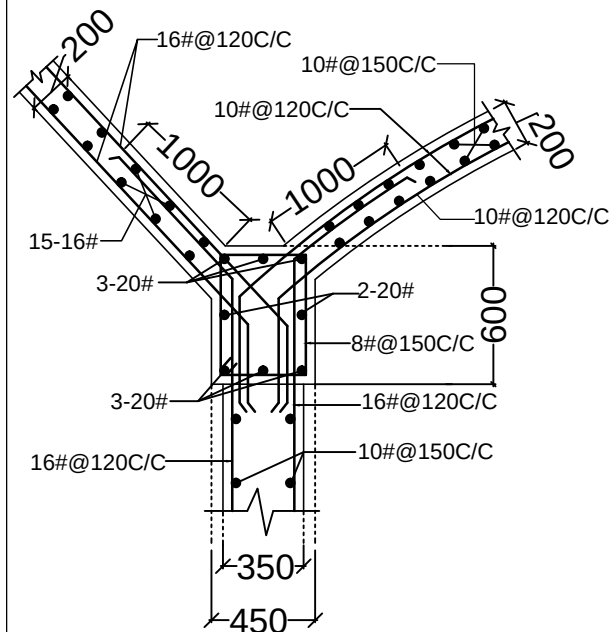
STEP DETAIL



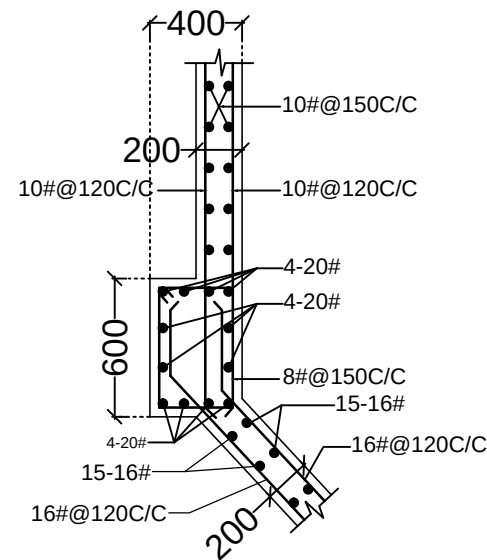
RING BEAM (C)



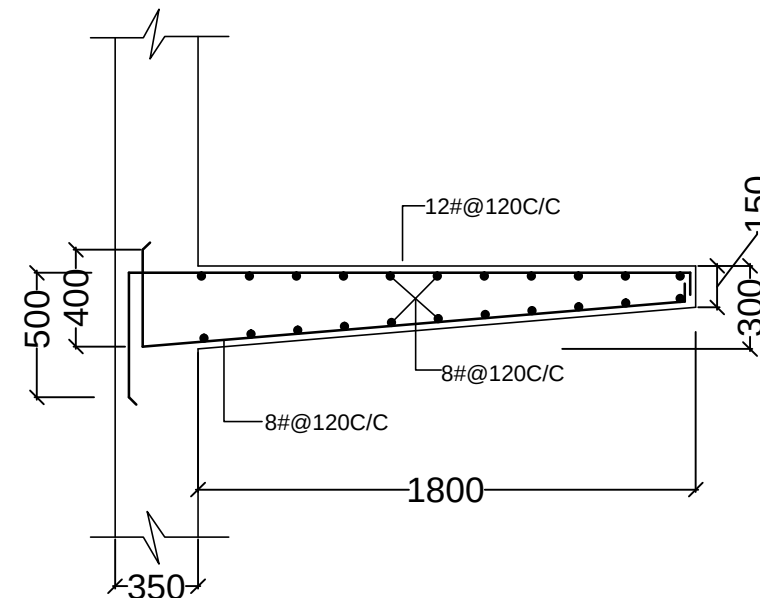
VENT ROOF SLAB DETAIL



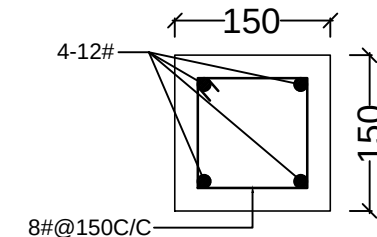
RING BEAM (E)



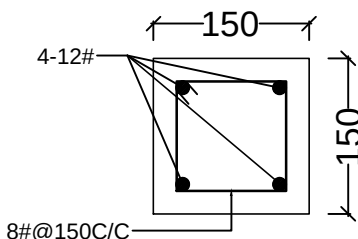
RING BEAM (D)



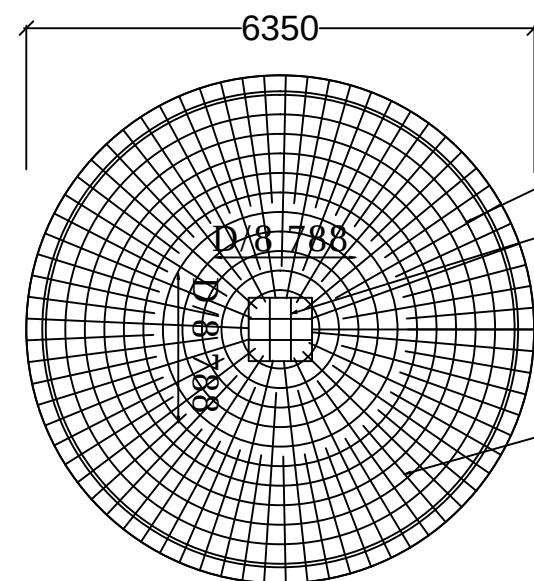
CENTILEVER SLAB SURROUNDING



6 NOS. COLUMN

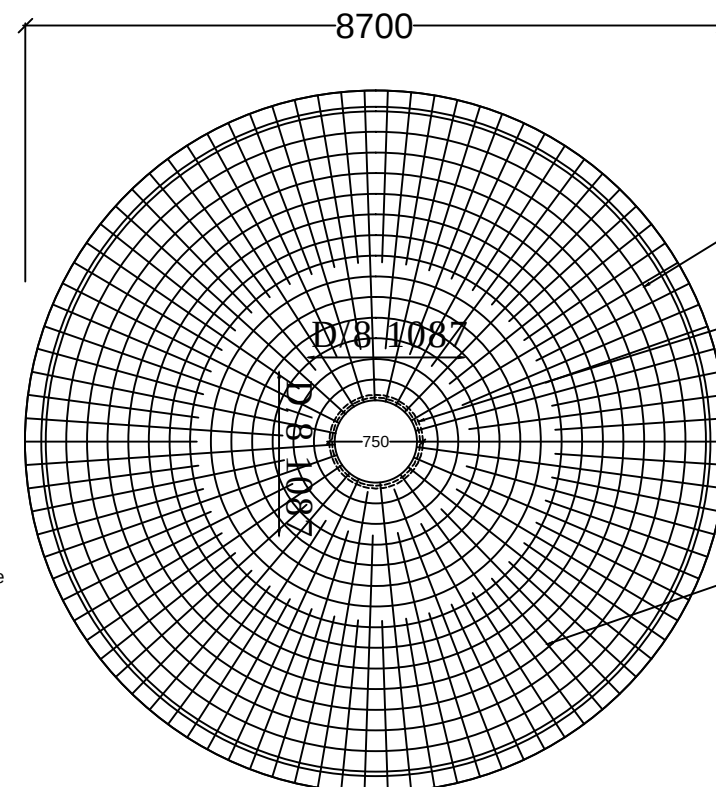


RING BEAM (A,B)



BOTTOM DOME: REINFORCEMENT PLAN

Hoop Steel 10#@ 150C/C
Mesh 788x788 10#@ 150 C/C bothway
10# radial bars at 120 c/c.
Curtail alternate bar at D/4(1575) from springing of the dome
Again curtail alternate bar at 3D/8 (2363) from springing of the dome
and continue remaining bars upto 3056 from springing of the dome



TOP DOME: REINFORCEMENT PLAN

Hoop Steel 8#@150C/C
RING BEAM
8# radial bars at 120 C/C.
Curtail alternate bar at D/4(2125) from springing of the dome again curtail alternate bar at 3D/8 (3187) from springing of the dome and continue remaining bars upto 4006 from springing of the dome

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M.D ROAD, CHANDMARI, GUWAHATI.

NOTES

1. ALL DIMENSIONS ARE TO BE READ AND NOT TO BE MEASURED.
2. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED
3. PILE HEAD TO BE DMOLISH TO ACCOMODATE PILE CAP
4. ALL CONCRETE GRADE M25
5. ALL STEEL GRADE Fe500N/SQ.MM.(SD) (TATA MAKE)
6. CLEAR COVER

PILE CAP = 100MM
SHAFF = 35MM
VERTICAL WALL = 30MM
ROOF DOME = 20MM
BOTTOM DOME = 30MM
BEAM = 30MM

7. SBC = 50T

S.NO.	REVISIONS	DATE
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REVISIONS

CLIENT

BRAHMAPUTRA CRACKER AND
POLYMER LIMITED

PROJECT

PROPOSED ROADS & DRAIN FOR
BCPL TOWNSHIP AT LEPETKATA,
DIBRUGARH.

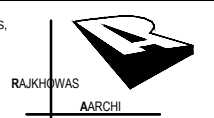
SCALE :	JOB NO	15/GU/2009
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	CHECKED BY	

CLIENT'S SIGN

ARCHITECT'S SIGN

CONSULTANT

ARCHITECTS, ENGINEERS,
VALUERS & PLANNERS
M.D. ROAD, CHANDMARI
GUWAHATI-781003



DRAWING TITLE

DETAIL OF WATER TANK

DRAWING NO.

RAA / BCPL / WATER TANK / T / ST- 02