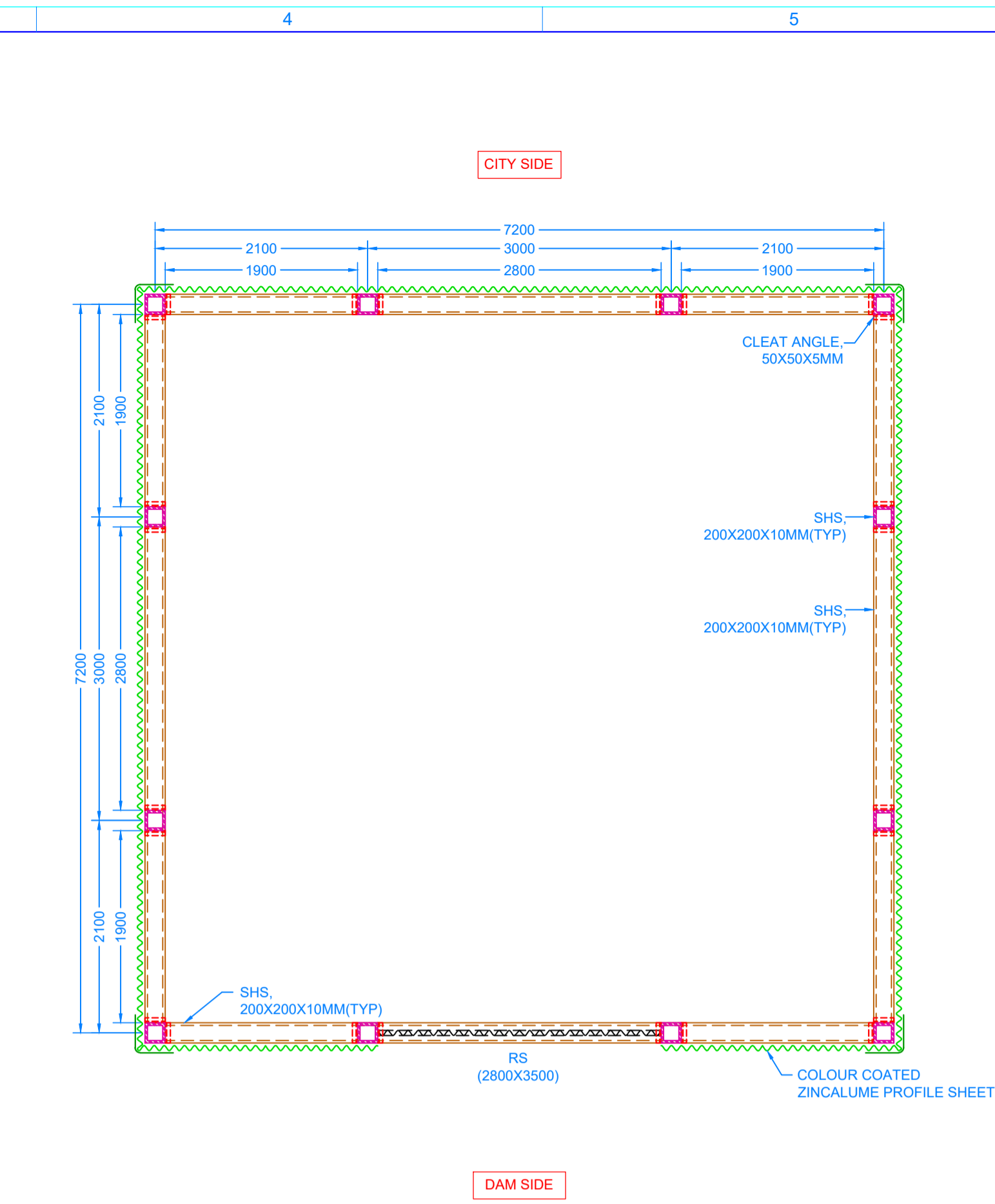
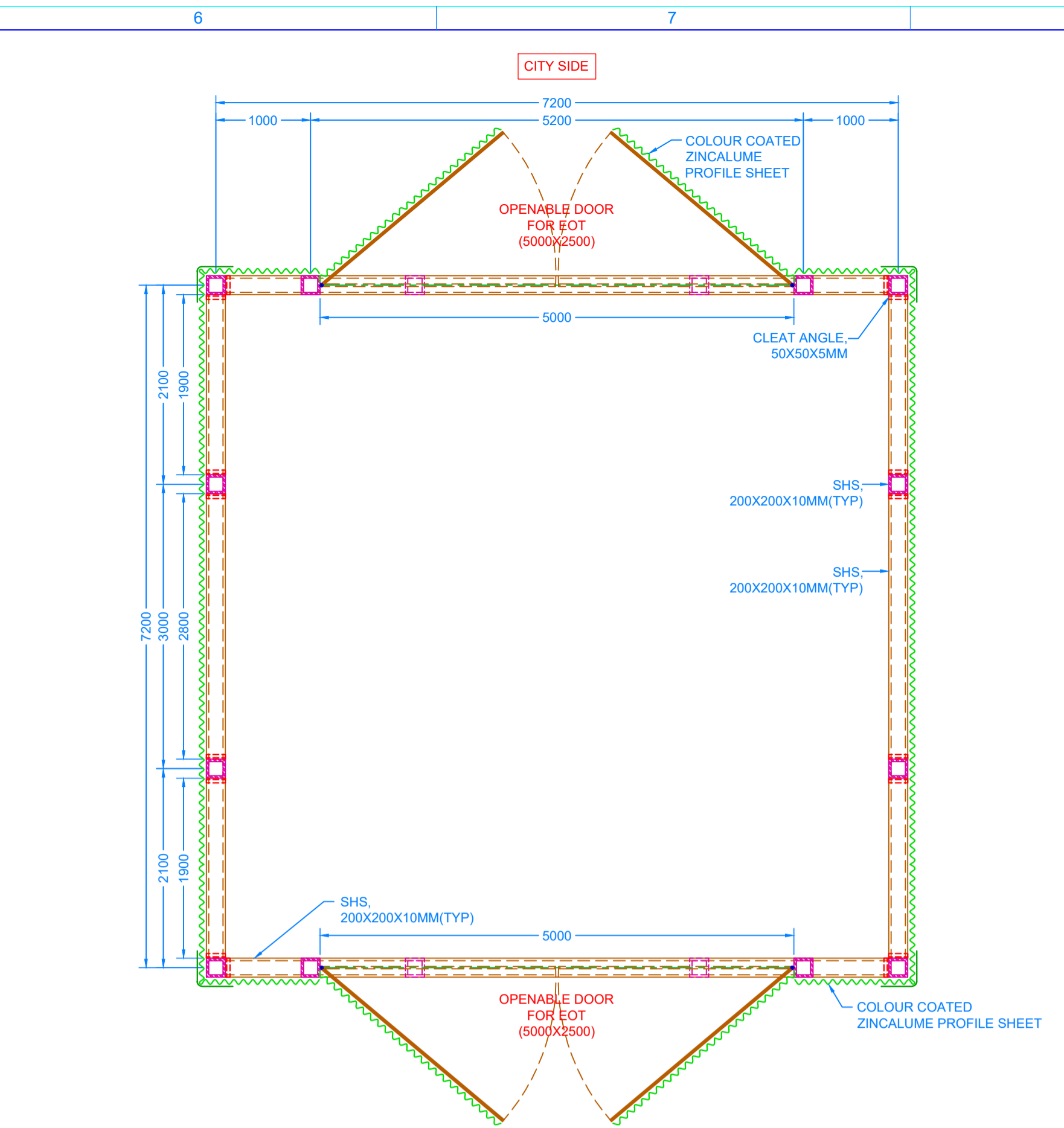


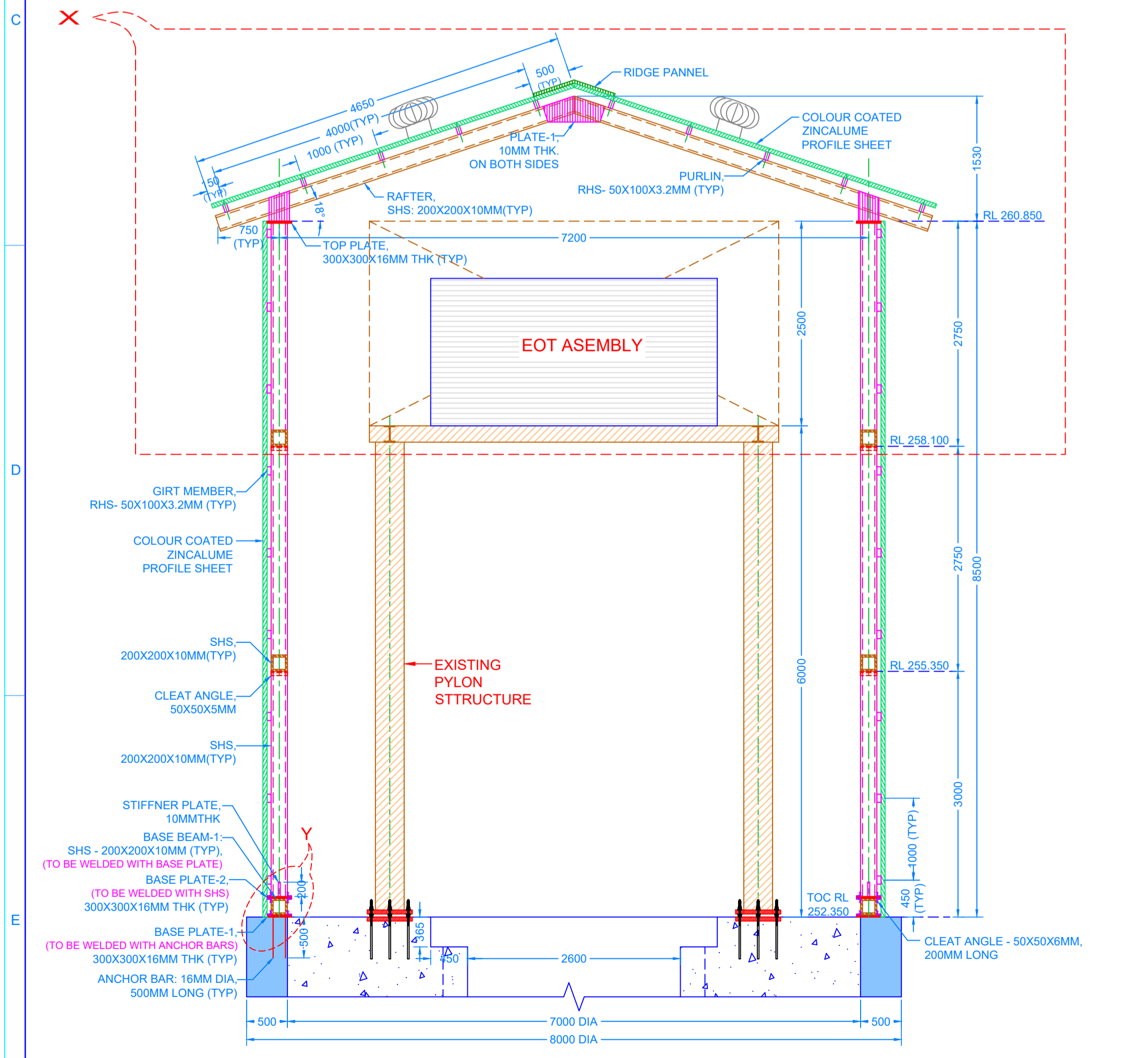
PLAN OF PYLON AT RL 252.350
SCALE: 1 CM = 0.5 M



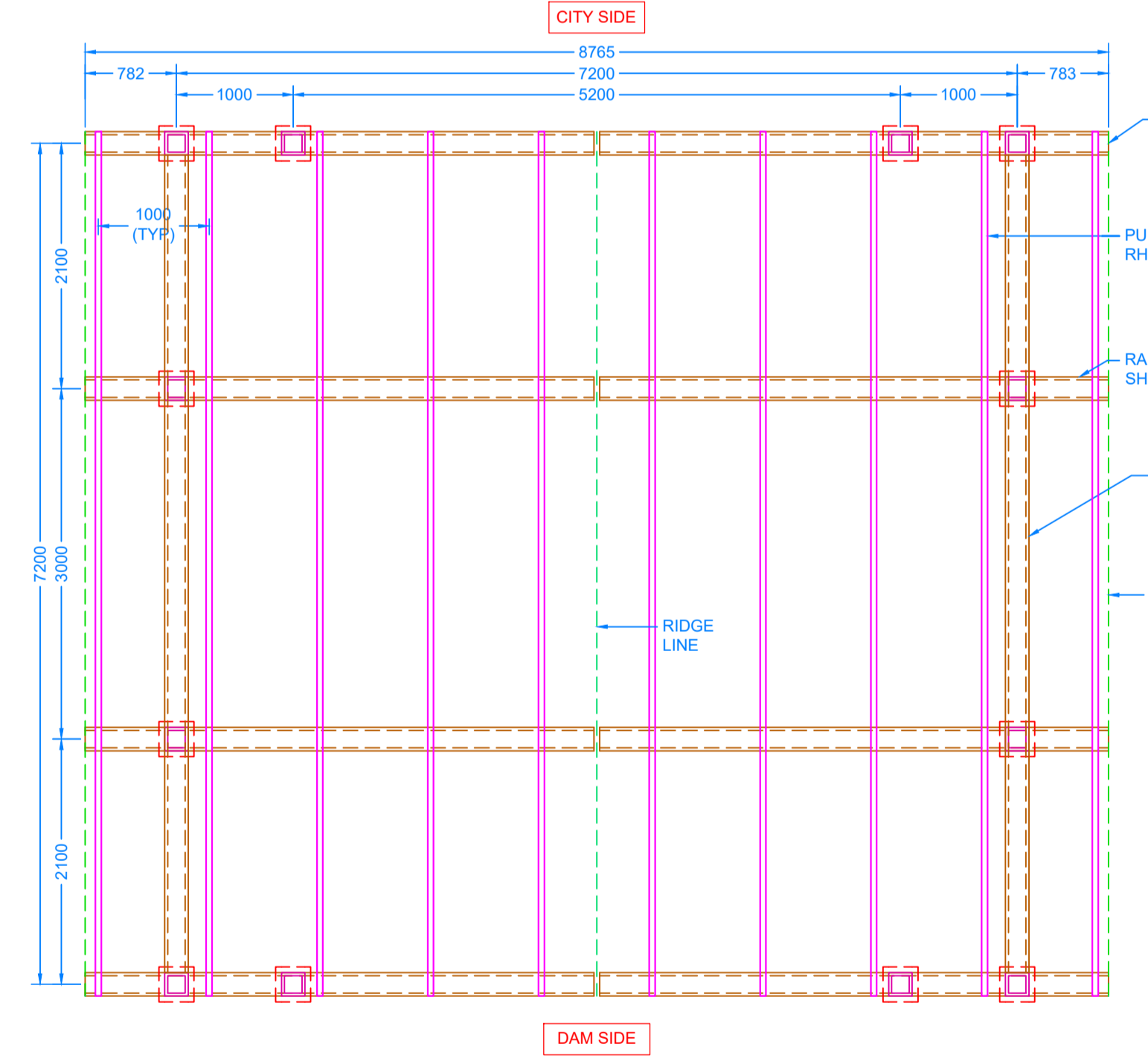
PLAN AT RAFTER LEVEL
SCALE: 1 CM = 0.5 M



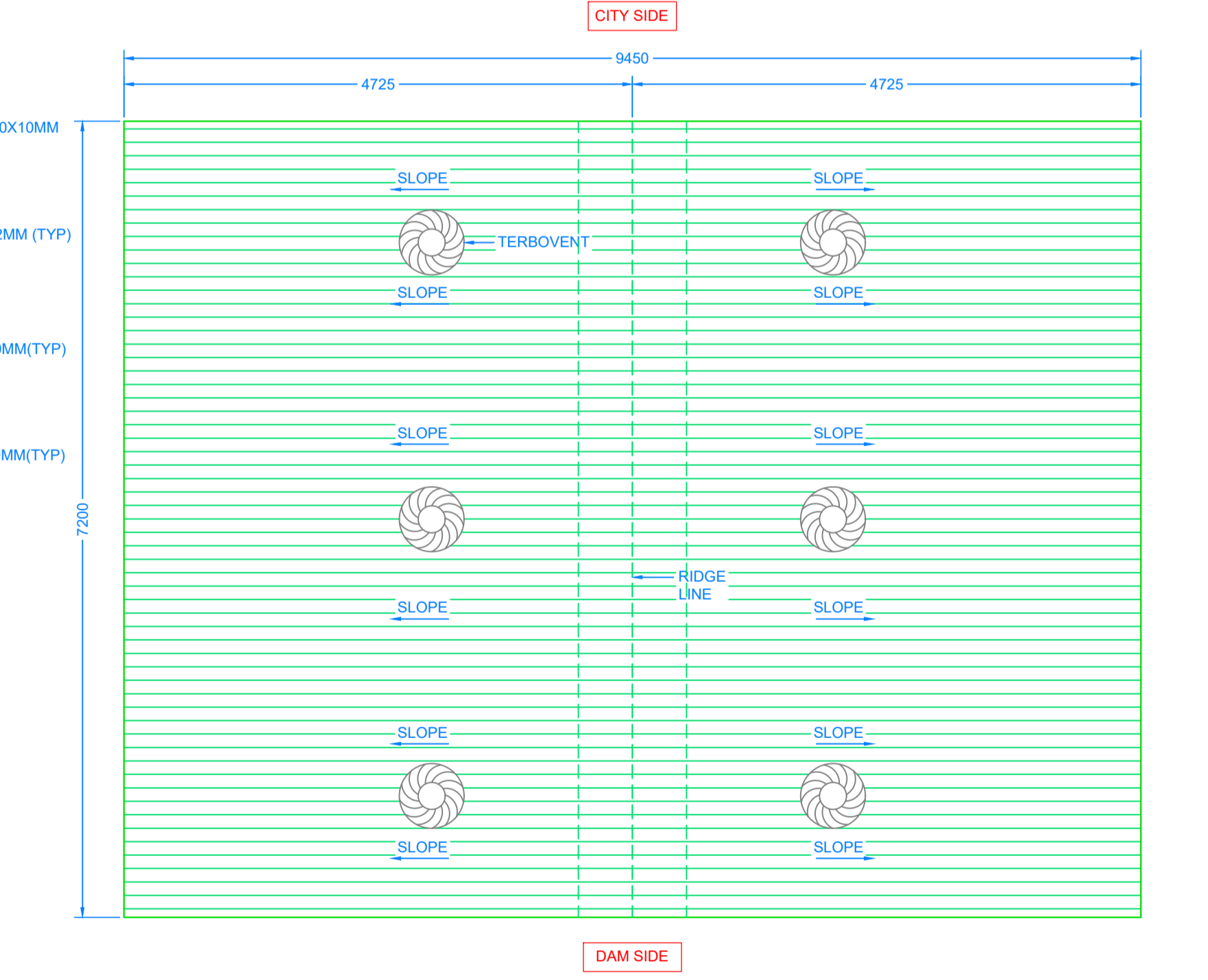
PLAN AT RAFTER LEVEL
SCALE: 1 CM = 0.5 M



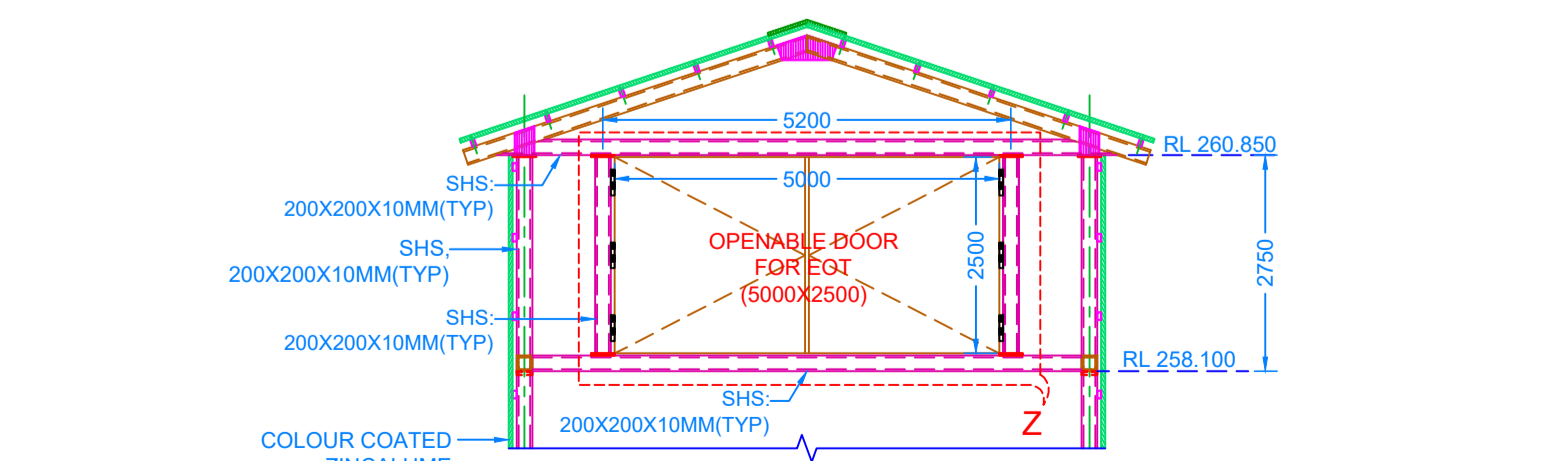
SECTION A-A
SCALE: 1 CM = 0.5 M



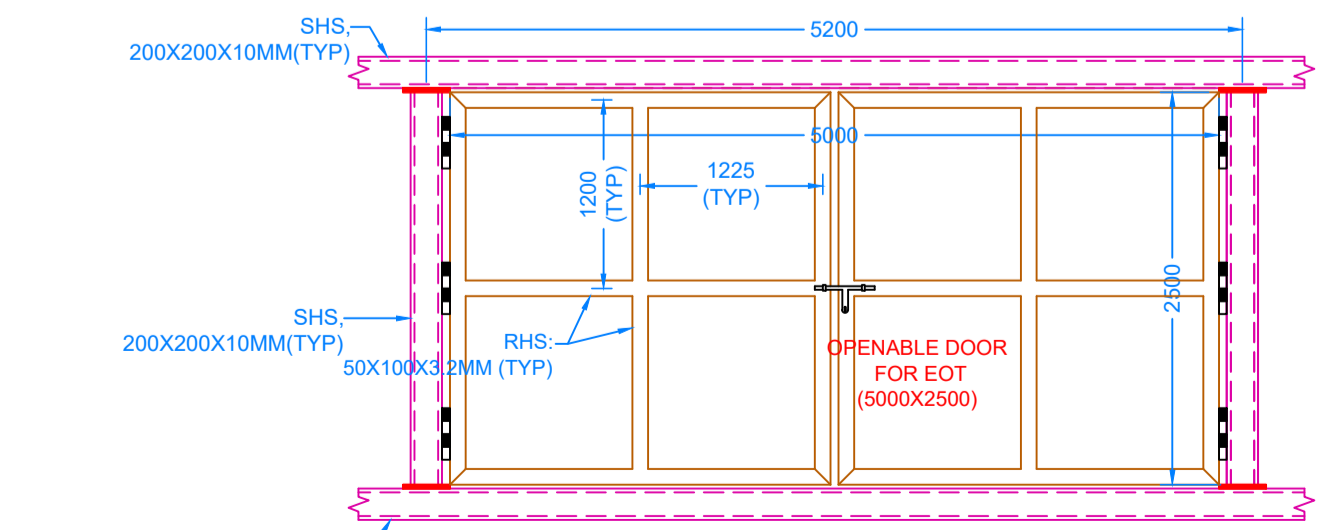
PLAN AT RAFTER LEVEL
SCALE: 1 CM = 0.5 M



PLAN AT RAFTER LEVEL
SCALE: 1 CM = 0.5 M

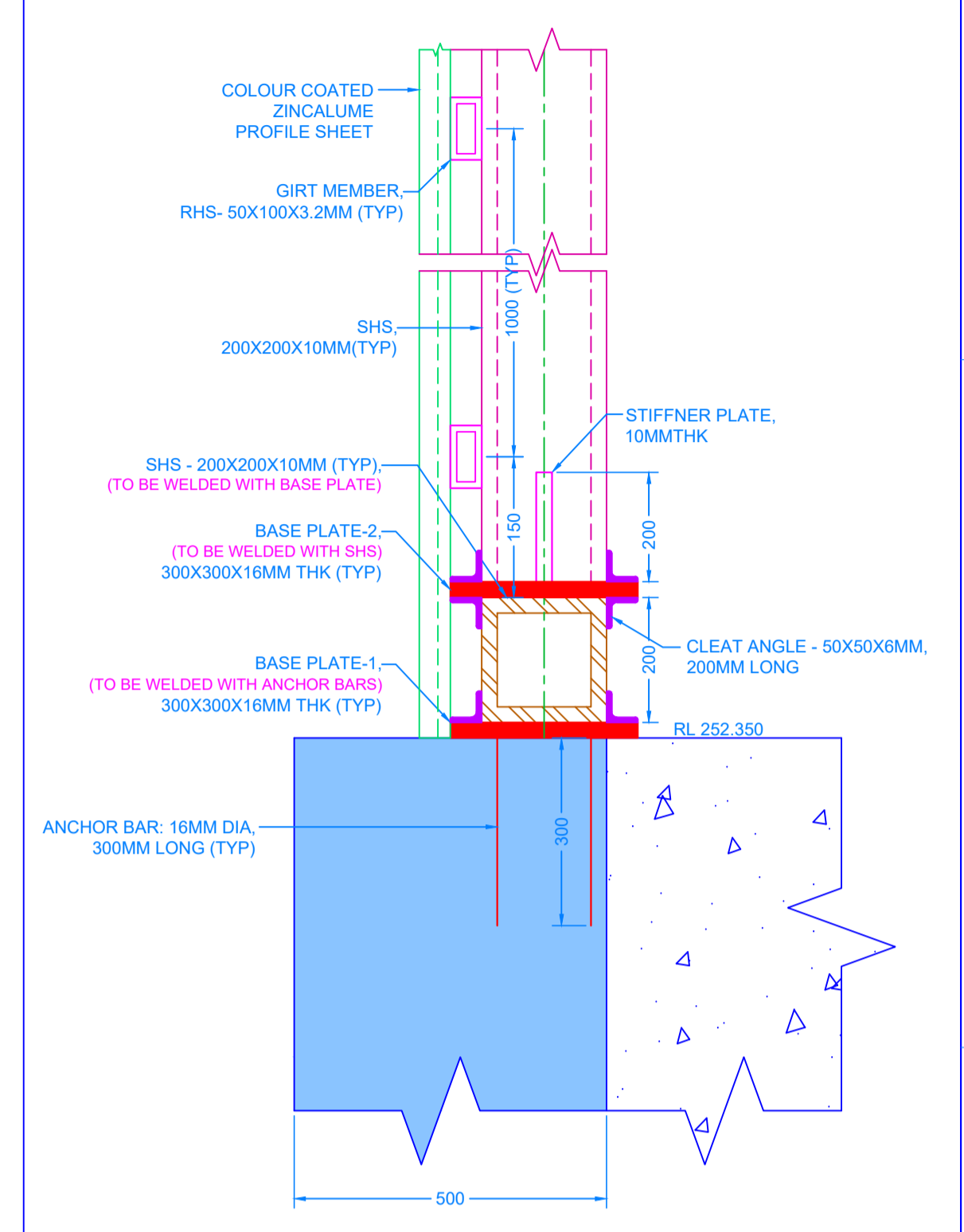


DETAILS AT X:
SCALE: 1 CM = 1 M

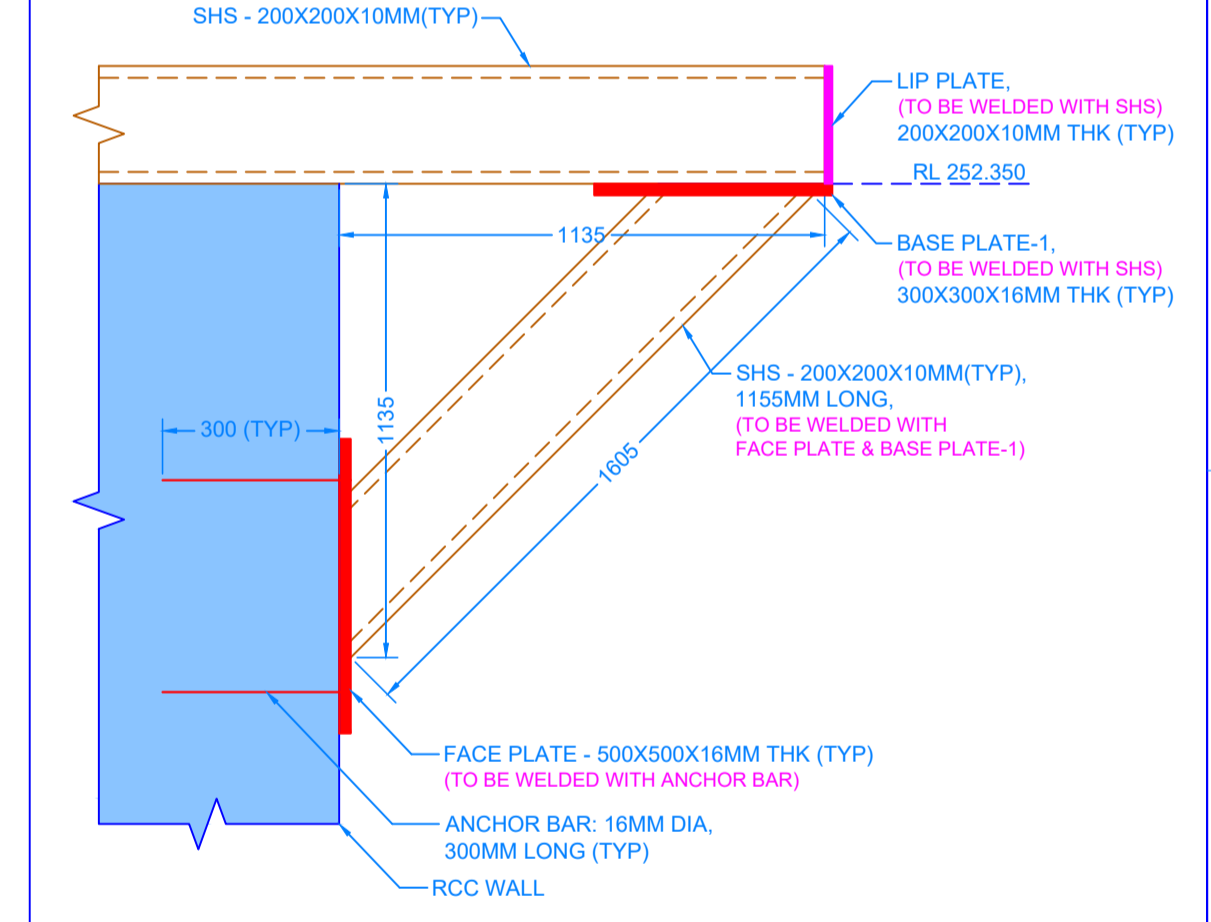


DETAILS AT Z:
SCALE: 1 CM = 1 M

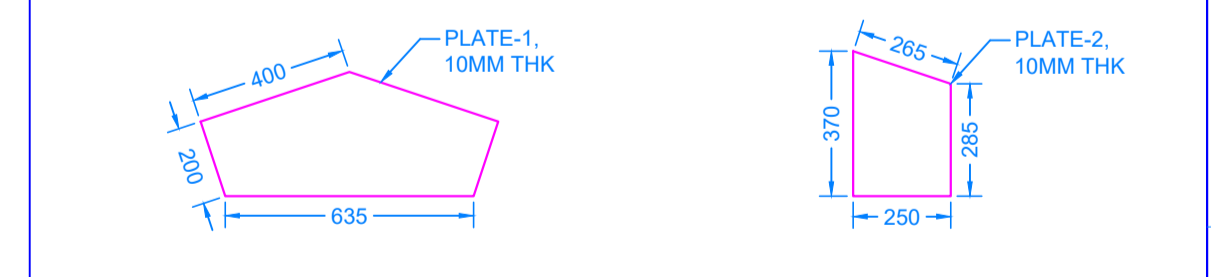
- A) GENERAL NOTES:**
1. ALL DIMENSIONS ARE IN MM UNLESS SPECIFIED OTHERWISE.
 2. DO NOT SCALE THE DRAWING. ONLY WRITTEN DIMENSIONS TO BE FOLLOWED.
 3. ALL THE FILLET WELDS SHALL BE CONTINUOUS OF 8MM SIZE.
 4. ALL FABRICATION WORKS SHALL CONFIRM TO IS 800-2007.
 5. ALL FABRICATED MS COMPONENTS SHALL BE PAINTED WITH ZINC RICH EPOXY PAINT OF GRAY COLOUR.
 6. ALL STRUCTURAL STEEL SHALL CONFIRM TO IS 226:1969.



DETAILS AT Y:
SCALE: 1 CM = 0.01 M





SECTION B-B:
SCALE: 1 CM = NTS



DETAILS OF PLATE-1
SCALE: 1 CM = 0.2 M

DETAILS OF PLATE-2
SCALE: 1 CM = 0.2 M

 VIDHARBHA IRRIGATION DEVELOPMENT CORPORATION GOSIKHURD PROJECT BHANDARA FLOOD PROTECTION SCHEME DETAILS OF SHED FOR PYLON STRUCTURE ON RD 2370M		
DESIGN CONSULTANT	AELI / JE	SUB DIVISIONAL ENGINEER MECHANICAL ENGINEERING WORKSHOP BUBBANE, NAGPUR
 Hibhav Engineers PLOT NO.35, DEVNARAYANA PRIDE, CEMENT ROAD, BHIMAJI NAGAR, NAGPUR (M.S.)-440 010	EXECUTIVE ENGINEER MECHANICAL ENGINEERING WORKSHOP DEPARTMENT, NAGPUR	SUPERINTENDING ENGINEER MECHANICAL ENGINEERING WORKSHOP DEPARTMENT, NAGPUR
A0 DWG NO: GOSI/BHANDARA/SHED FOR PYLON @ RD 2370M		

