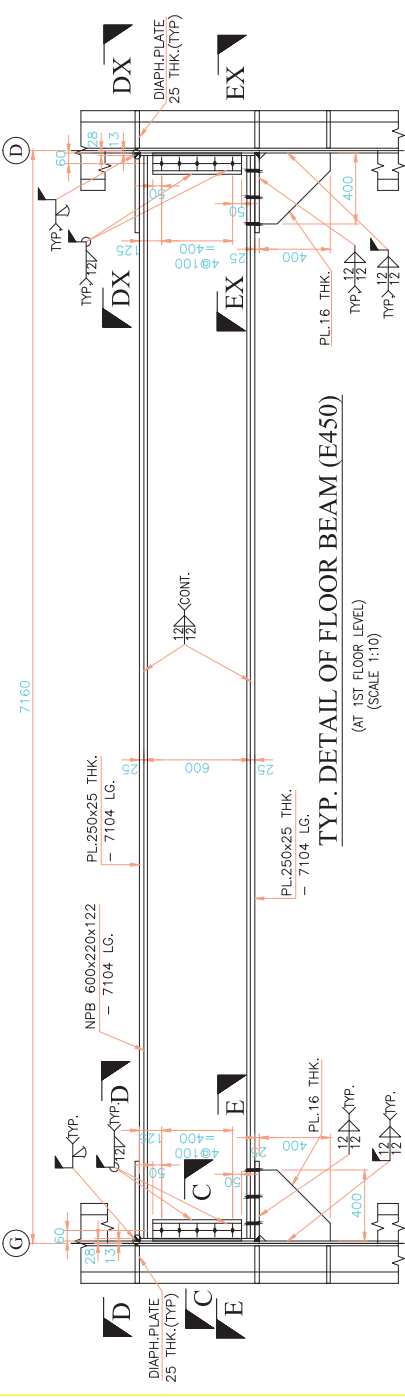
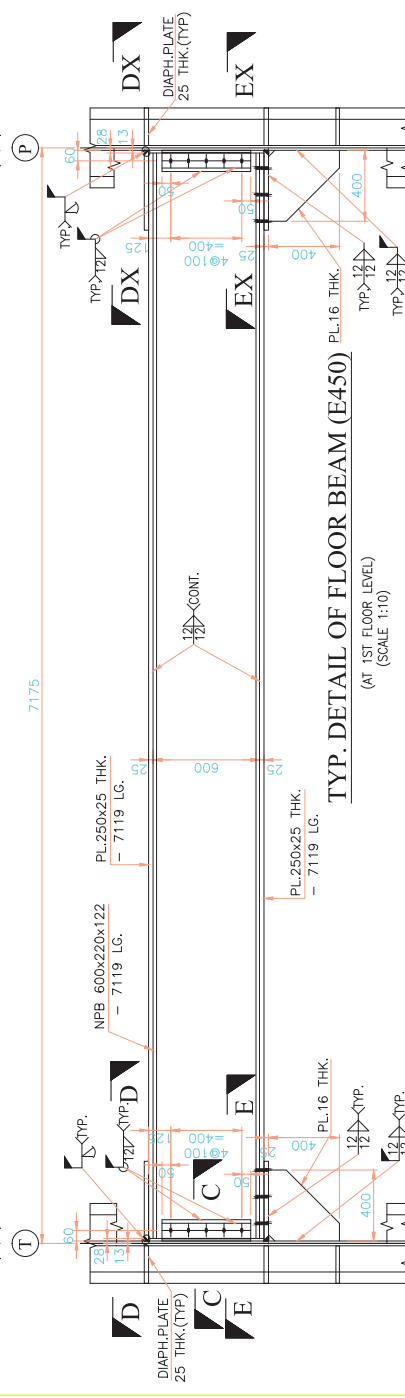


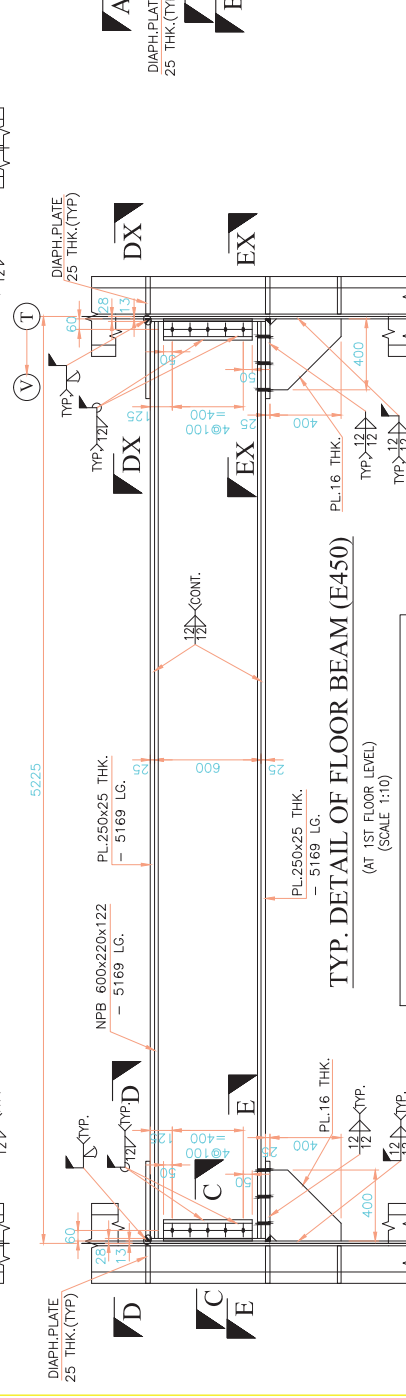
TYP. DETAIL OF FLOOR BEAM (E450)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)



TYP. DETAIL OF FLOOR BEAM (E450)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)



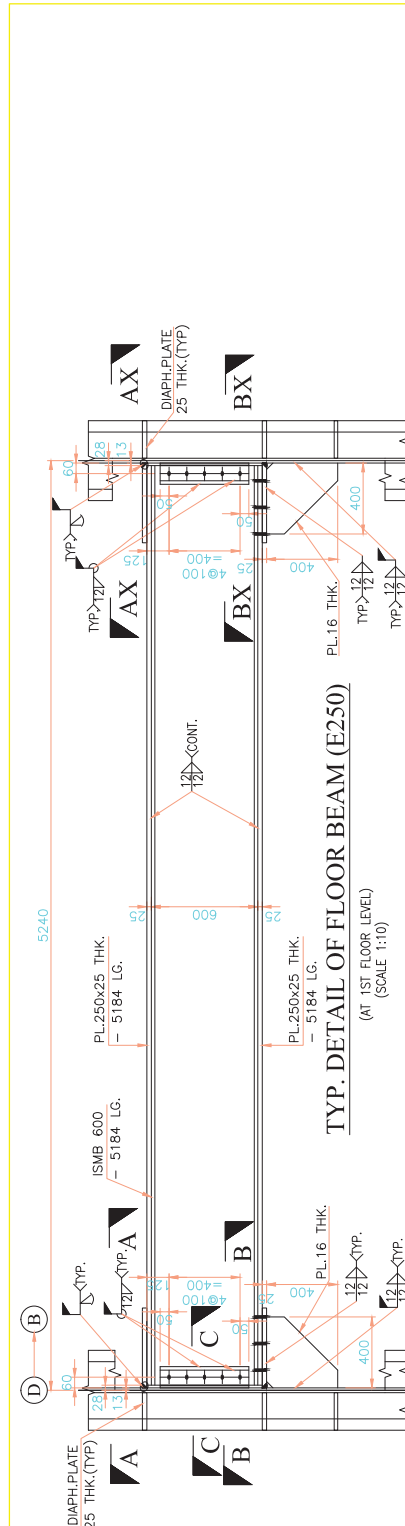
TYP. DETAIL OF FLOOR BEAM (E450)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)



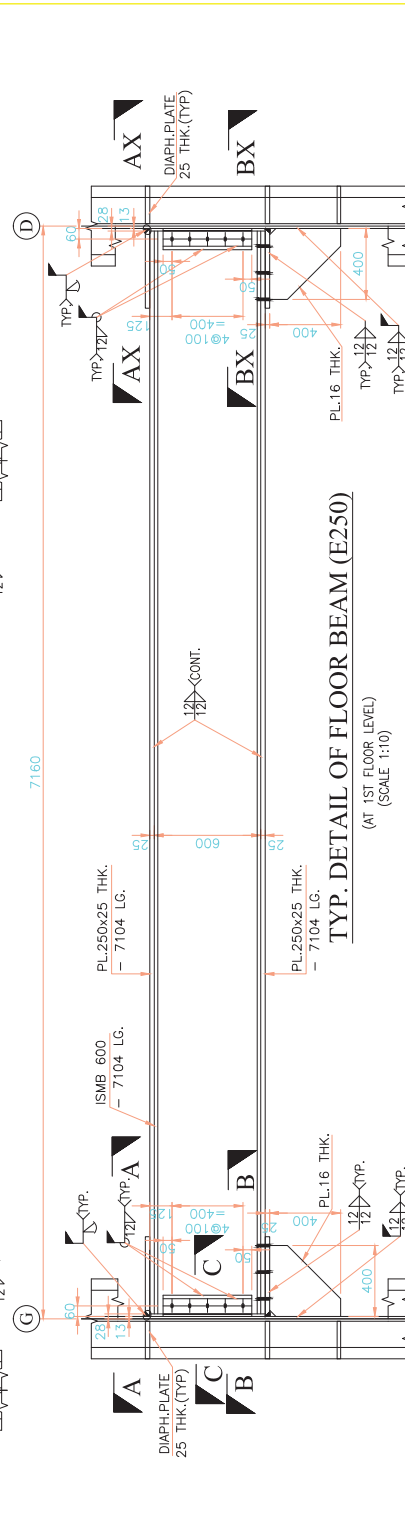
TYP. DETAIL OF FLOOR BEAM (E450)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)

ALT. 1  
IN ABSENCE OF FLOOR BEAM IN GRID LINE (C) AS MARKED IN  
STRUCTURAL DESIGN DRAWING BY S22 STEEL BEAM TO E450  
AS PER ALT. 1 MAY BE PROVIDED

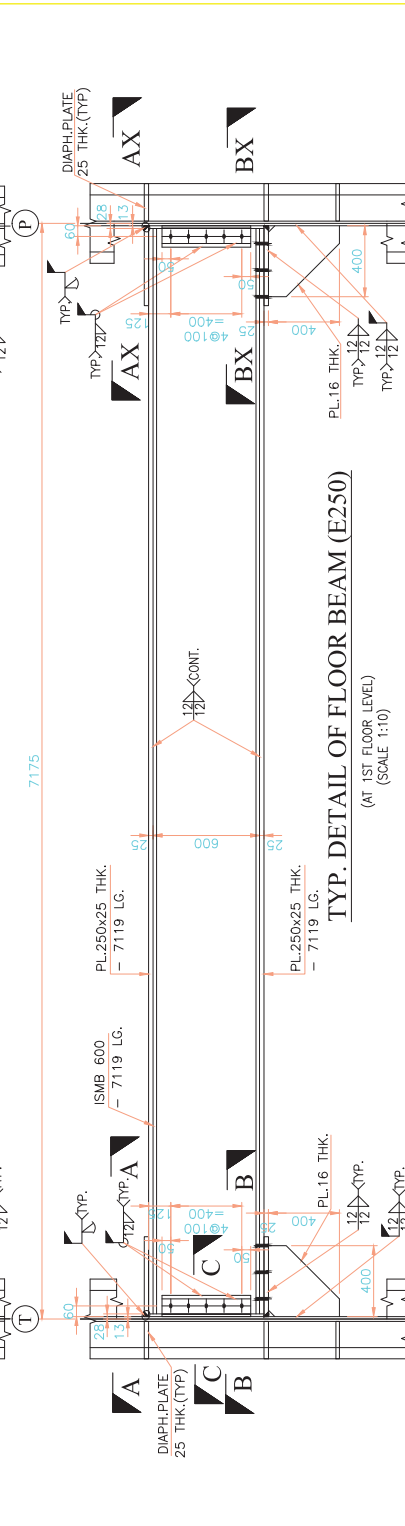
NOTE :-  
(TOP OF STEEL(T.O.S)) SHOULD BE AS PER WORKING STRUCTURAL DRAWING



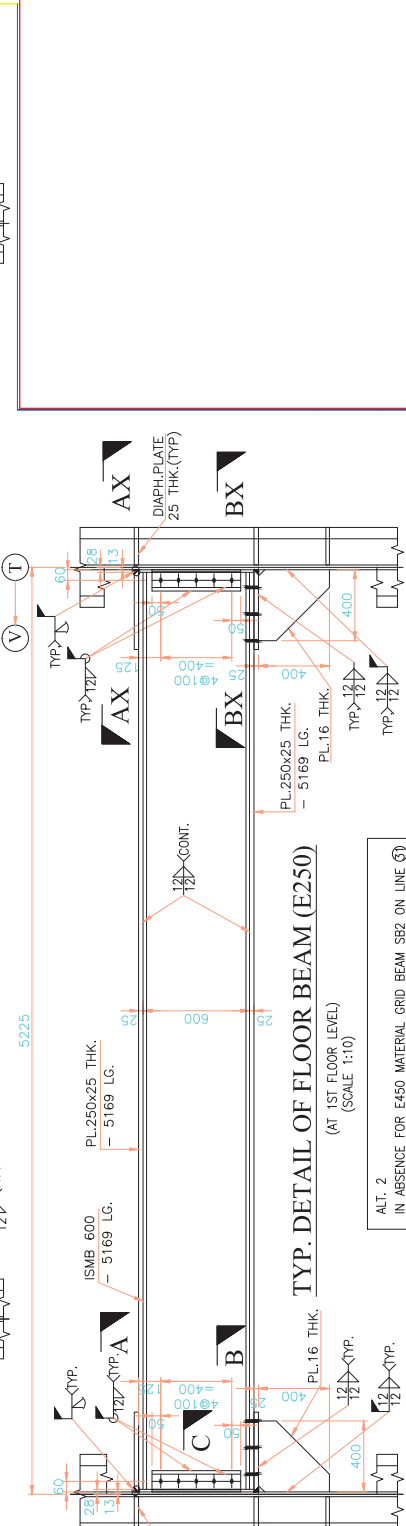
TYP. DETAIL OF FLOOR BEAM (E250)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)



TYP. DETAIL OF FLOOR BEAM (E250)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)

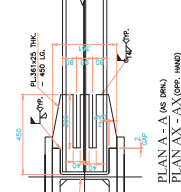
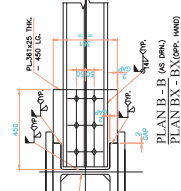
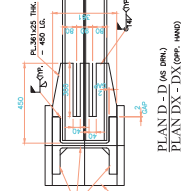
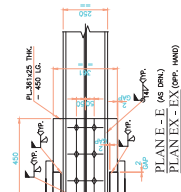
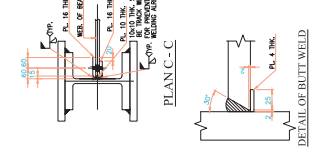


TYP. DETAIL OF FLOOR BEAM (E250)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)



TYP. DETAIL OF FLOOR BEAM (E250)  
(AT 1ST FLOOR LEVEL)  
(SCALE 1:10)

ALT. 2  
IN ABSENCE FOR E450 MATERIAL GRID BEAM S22 ON LINE (C)  
DETAIL PROVIDED IN ALTAR. -2 WITH E250 GRADE STEEL MAY  
BE USED



DATE	NO.	REV.	DELT. BY



DETAIL OF BUTT WELD

PLAN A - A (AS SHW)  
PLAN AX - AX (TYP. WELD)

PLAN B - B (AS SHW)  
PLAN BX - BX (TYP. WELD)

PLAN D - D (AS SHW)  
PLAN DX - DX (TYP. WELD)

PLAN E - E (AS SHW)  
PLAN EX - EX (TYP. WELD)