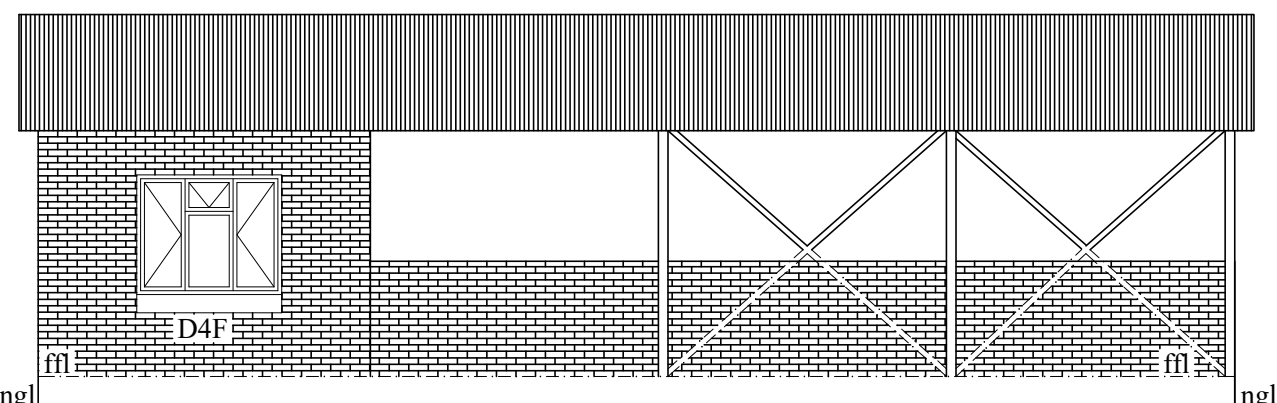
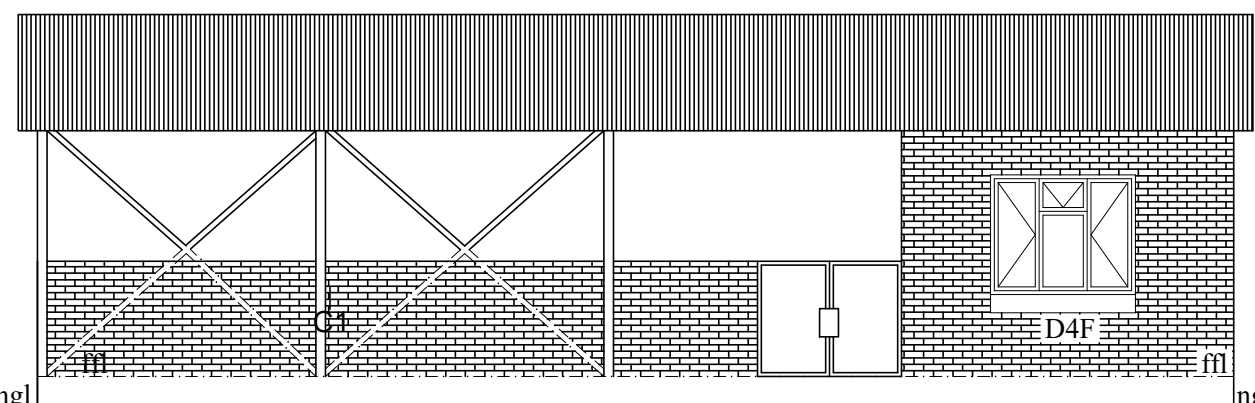
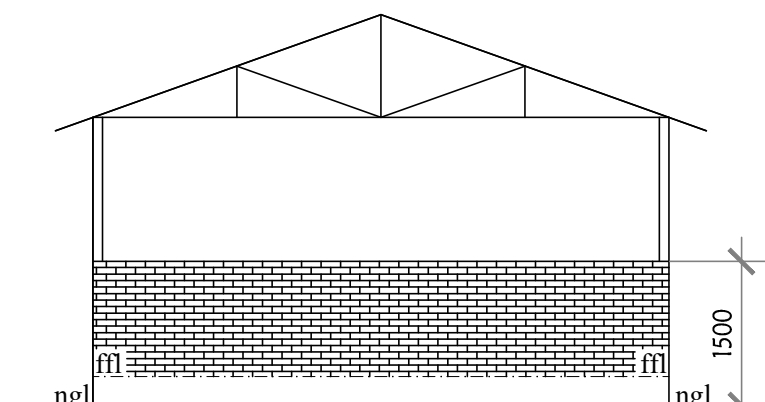




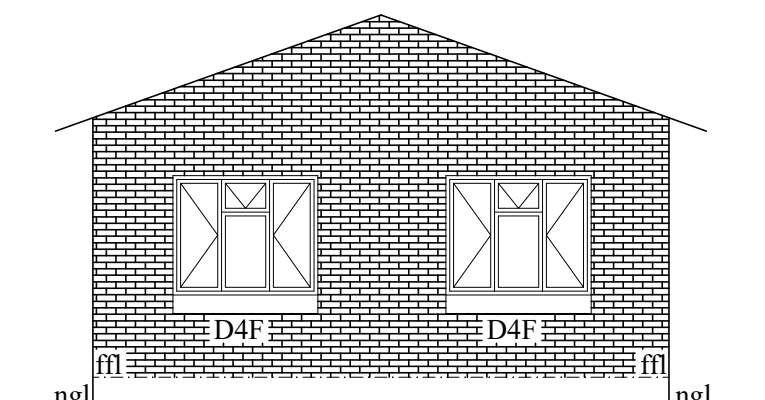
BACK ELEVATION
Scale 1:100



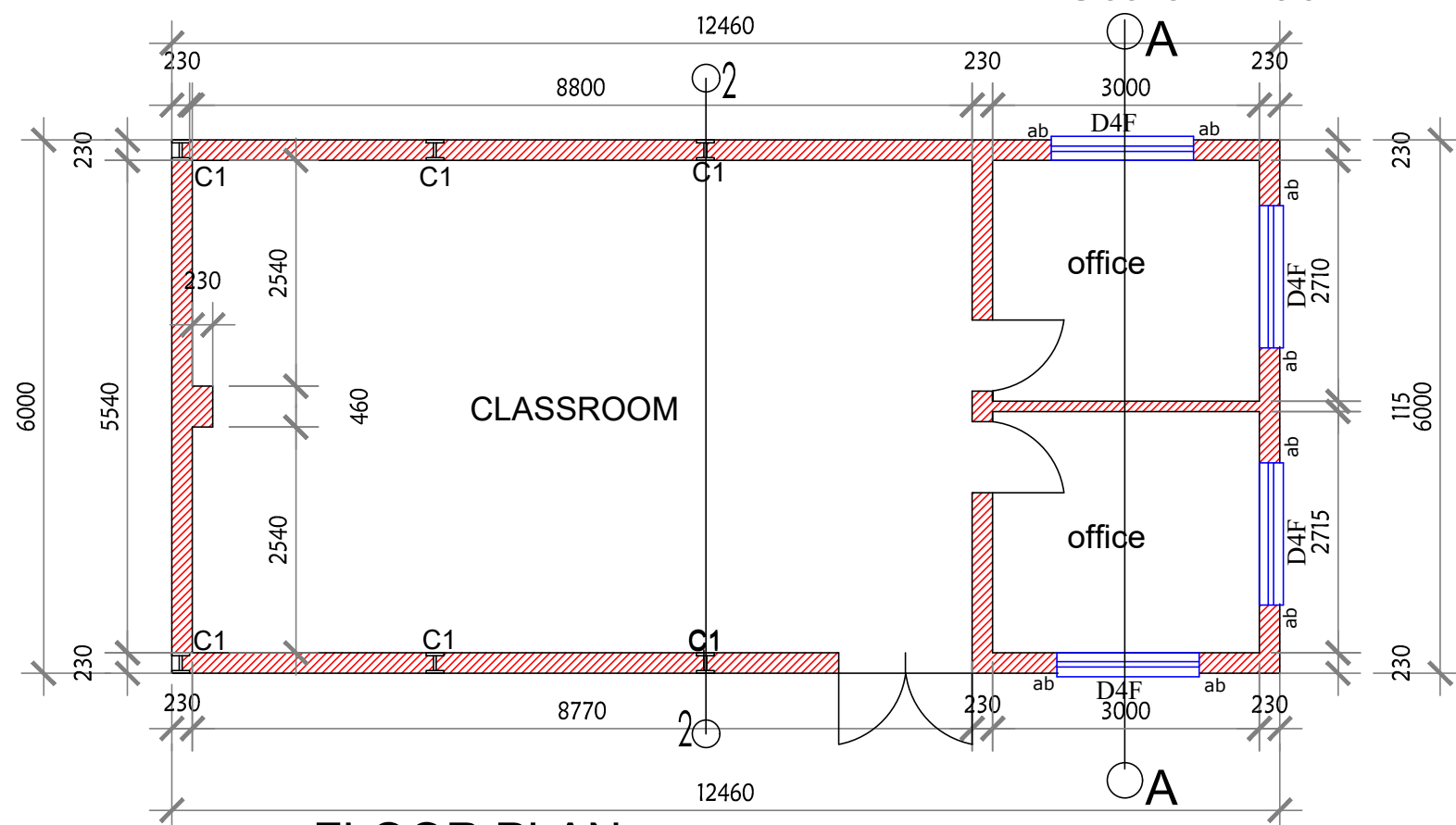
FRONT ELEVATION
Scale 1:100



SIDE ELEVATION
Scale 1:100

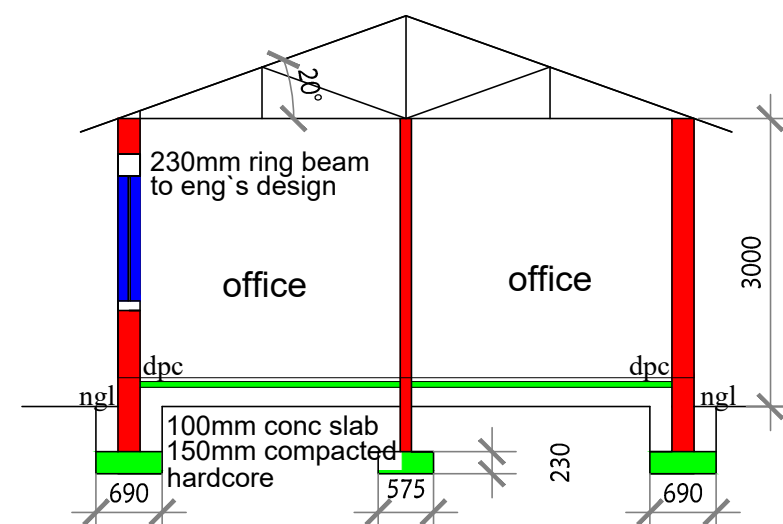
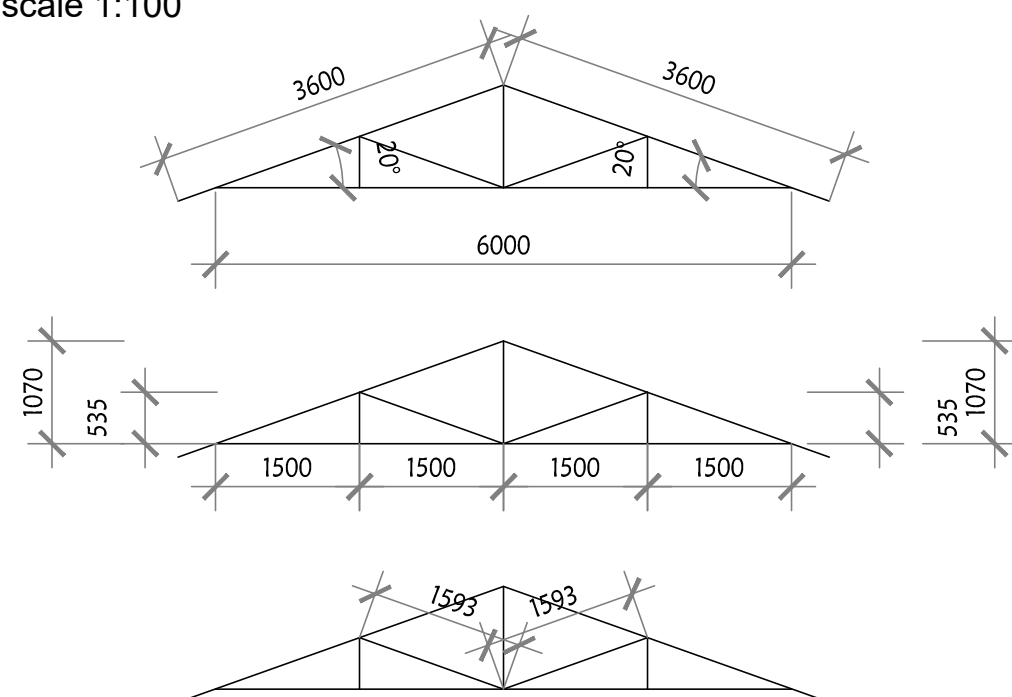


SIDE ELEVATION
Scale 1:100

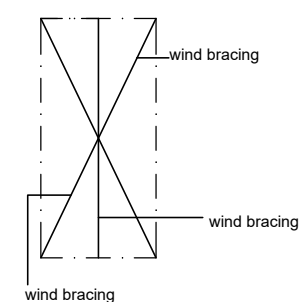


FLOOR PLAN
Scale 1:100
Area=74.76sqm

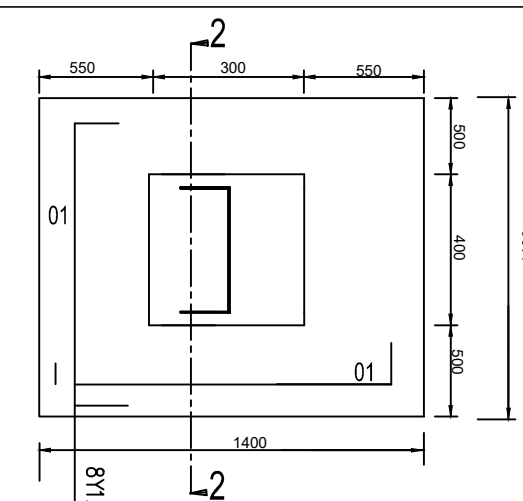
TRUSS DESIGN & SPECS
N.B : to be made up of 50mm x 50mm x 5mm angle iron
as per given design
scale 1:100



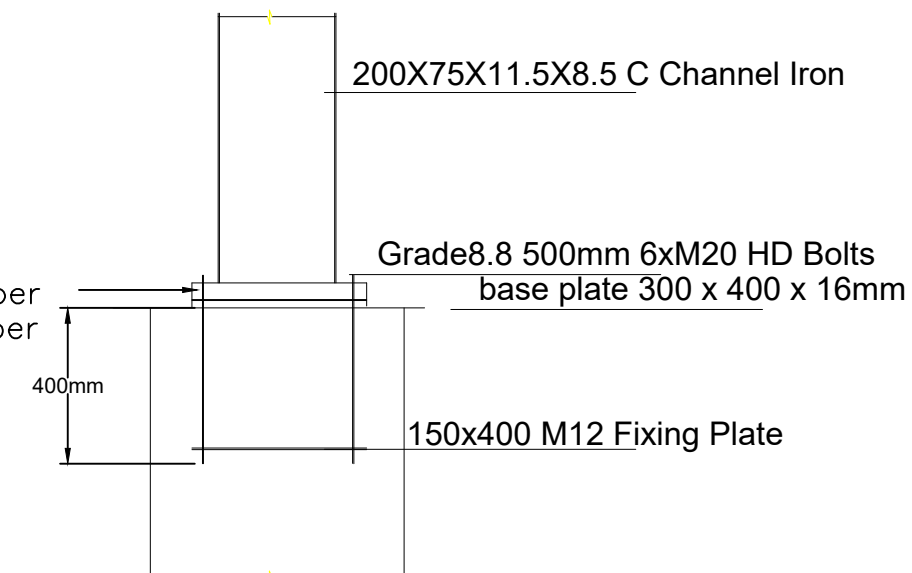
SECTION A-A
Scale 1:100



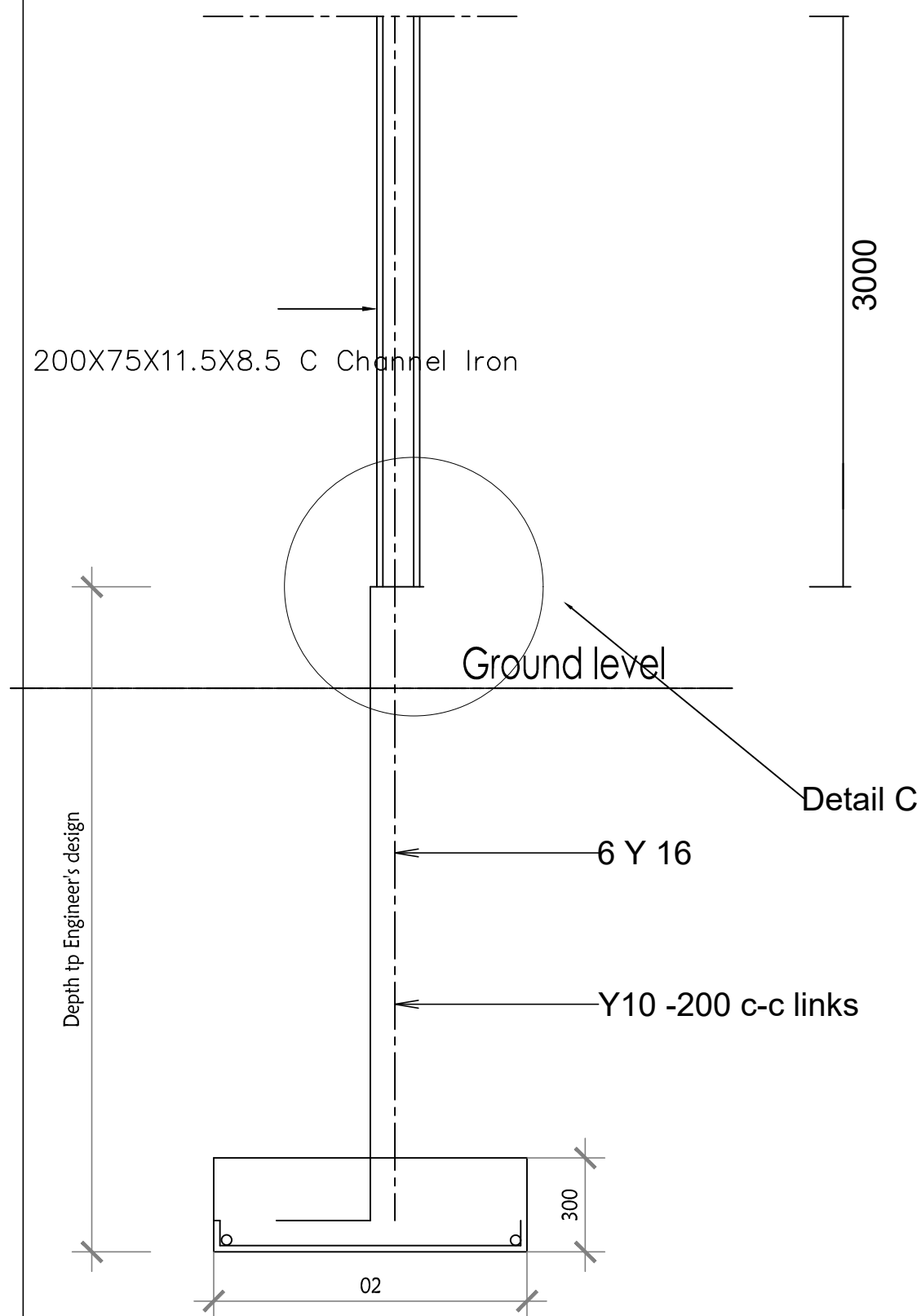
ROOF DIAGONALS/ WIND ANCHORS
N.B : to be made up of 40mm x 40mm x 5mm angle iron
as per given design
Scale 1:200



BASE B1 12 in Number
COLUMN C1 12 in Number



UB TO STUB COLUMN CONNECTION
DETAIL C



MODEL STEEL SHADE FOR E.C.D IN MBIRE DISTRICT
Drawn by: H. Matarirano Checked by: T. Mucheto