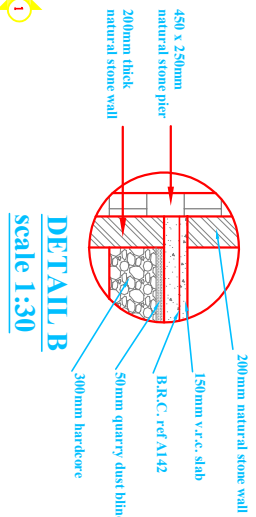
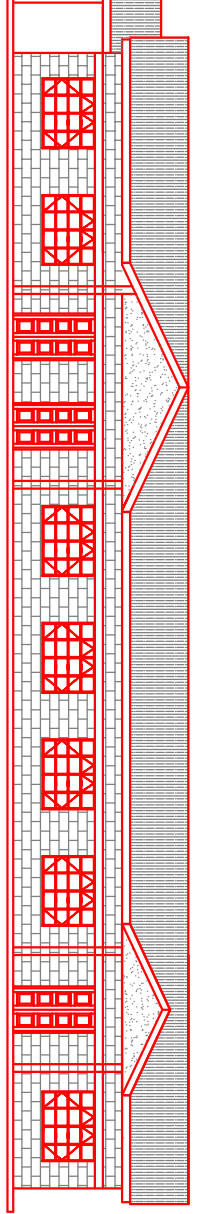
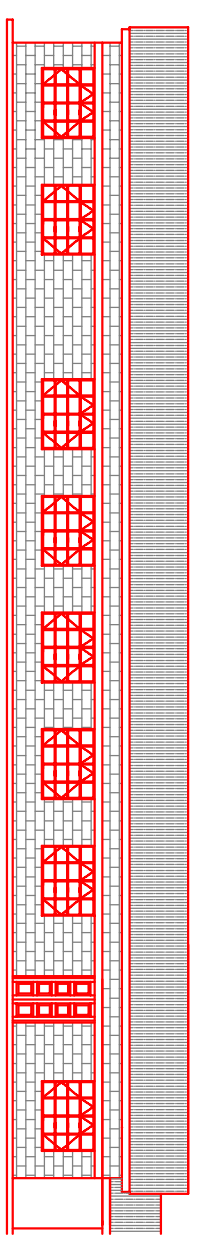
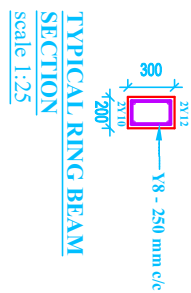
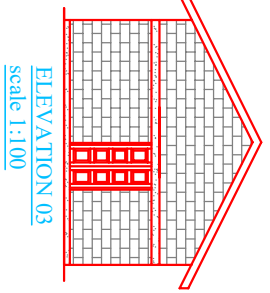
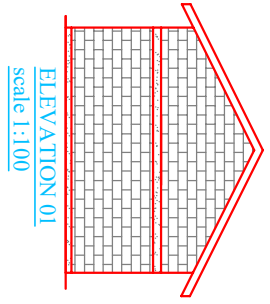
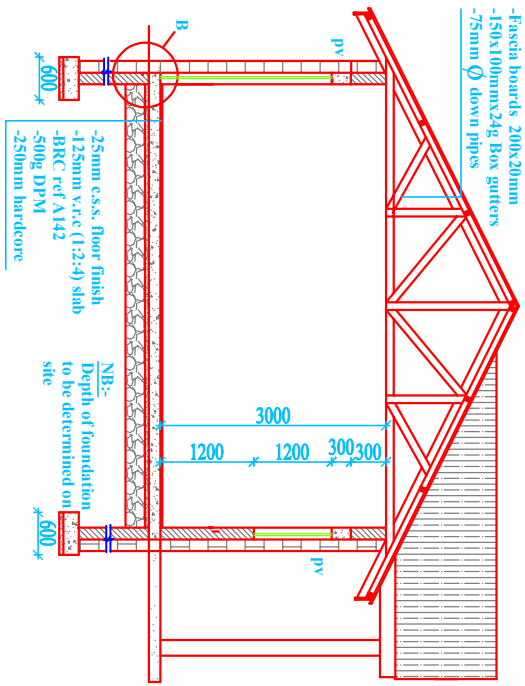


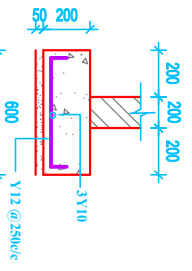
FLOOR PLAN  
scale 1:100



- ROOF NOTES
- Rafters 150x50mm
  - Tie beam 150x50mm
  - Struts & ties 100x50mm
  - Purlins 75x50mm
  - 28g Pre-painted GI sheets
  - Fascia boards 200x20mm
  - 150x100mmx24g Box gutters
  - 75mm Ø down pipes



- GENERAL NOTES
1. Dimensions to be read and not to be scaled off
  2. All dimensions to be approved on site before commencing any works
  3. provide 500 gauge damp proof membrane (dpm) under ground floor slab
  4. Damp proof course (dpc) to be provided under all ground floor walls
  5. permanent vents (pv) to be provided as indicated in the drawing
  6. C.S.S - cement sand screed
  7. W1 - 1800mm x 1500mm steel casement window
  8. W2 - 1200mm x 1500mm steel casement window
  8. D1 - 1200 x 2100 mm framed braced and battered double door
  9. D2 - 900 x 2100 mm framed braced and battered door



PROJECT		PROPOSED DINNING HALL / KITCHEN AT MERILE MIXED SECONDARY SCHOOL
DEPARTMENT		
OF		
PUBLIC WORKS.		
Drawn by: C.W.Githu		scale : as shown
November 2020		

