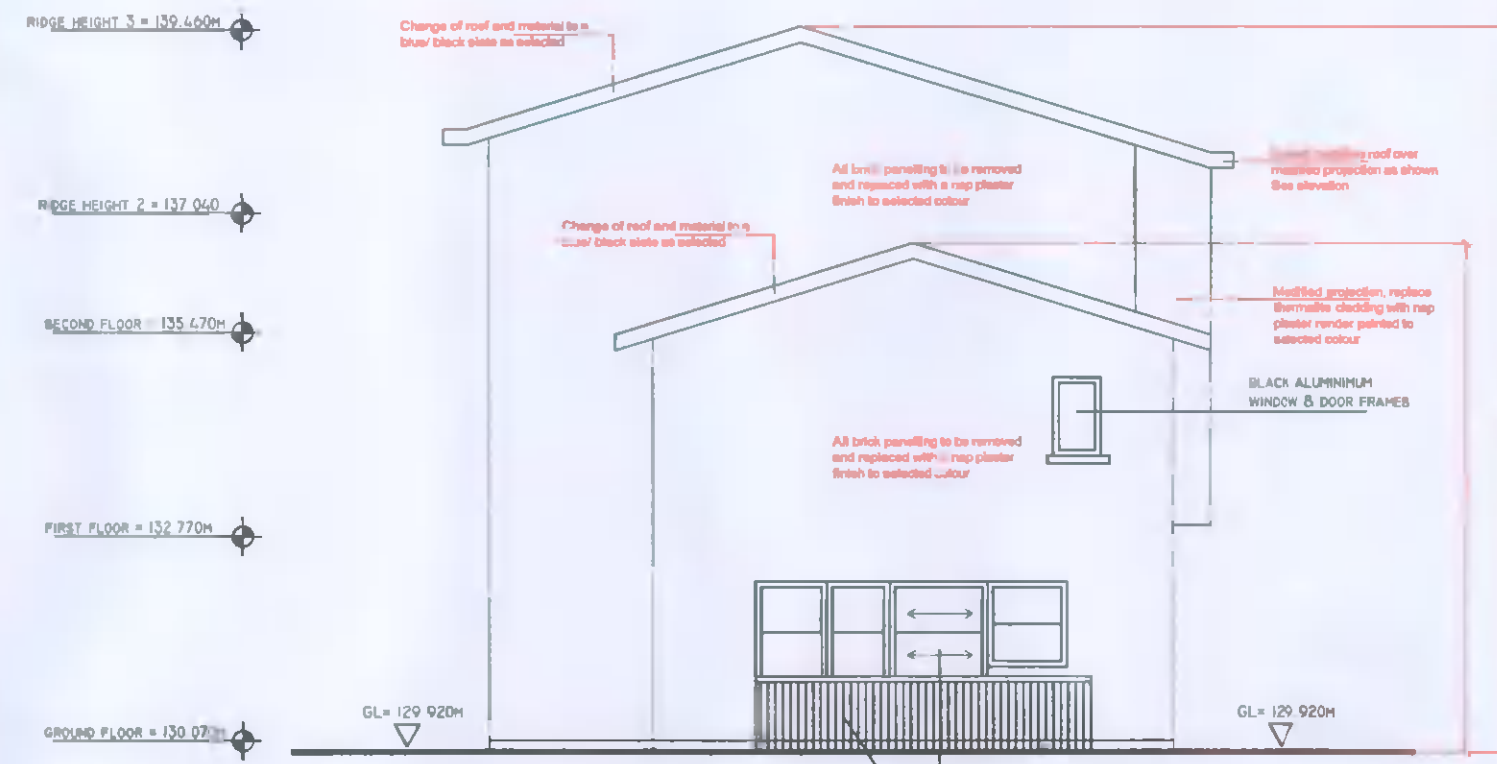
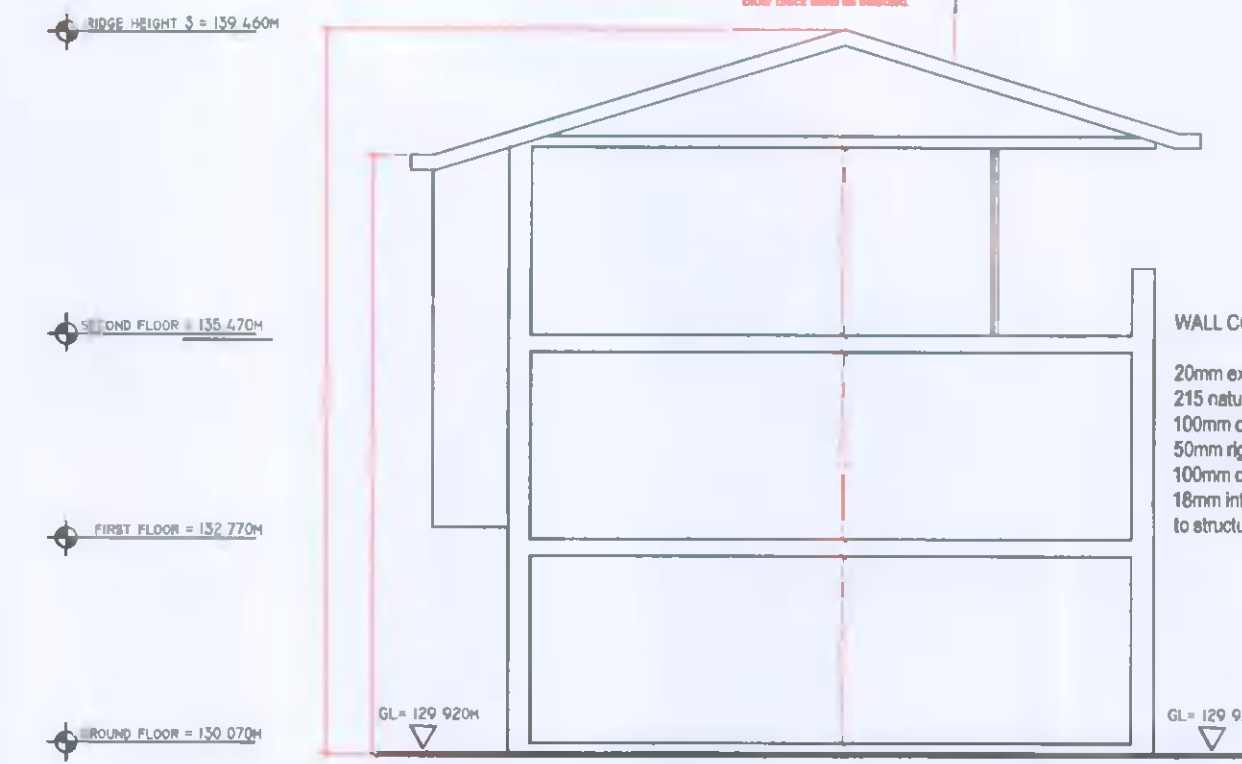


WEST ELEVATION
HOUSETYPE A & B
SCALE 1 - 100



EAST ELEVATION
HOUSETYPE A & B
SCALE 1 - 100



CROSS SECTION
THROUGH HOUSETYPE A
SCALE 1 - 100

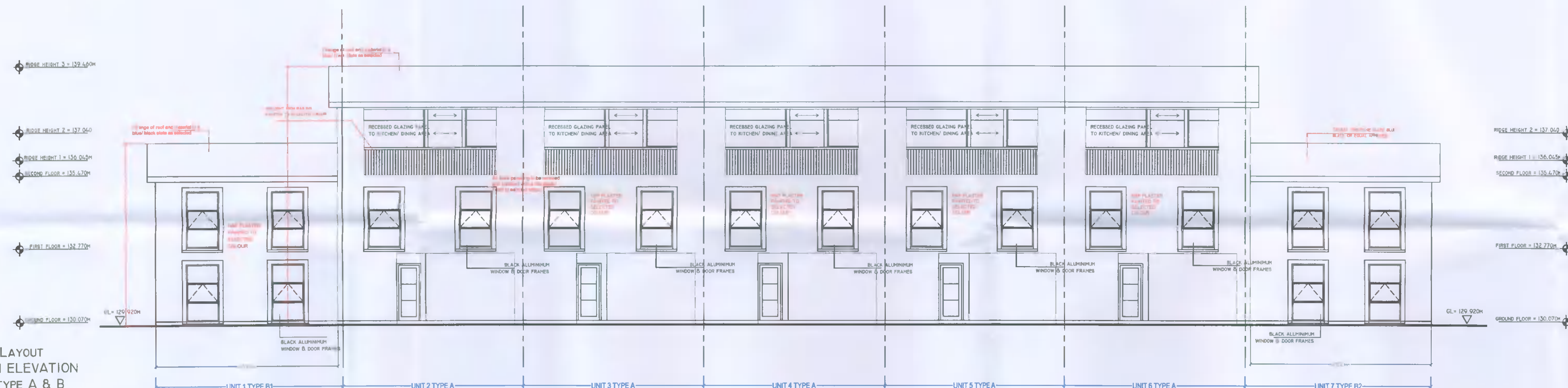
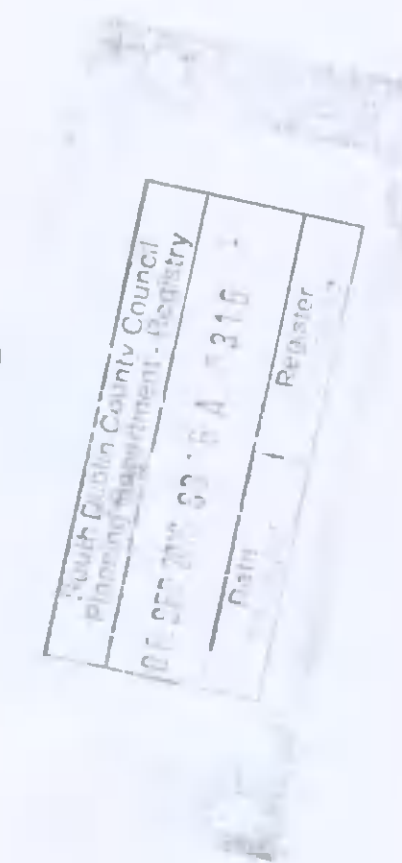
FOUNDATIONS

900mm x 300mm foundations to be reinforced with 12mm M.S.B. depth of foundations to be decided on site to structural engineers spec.

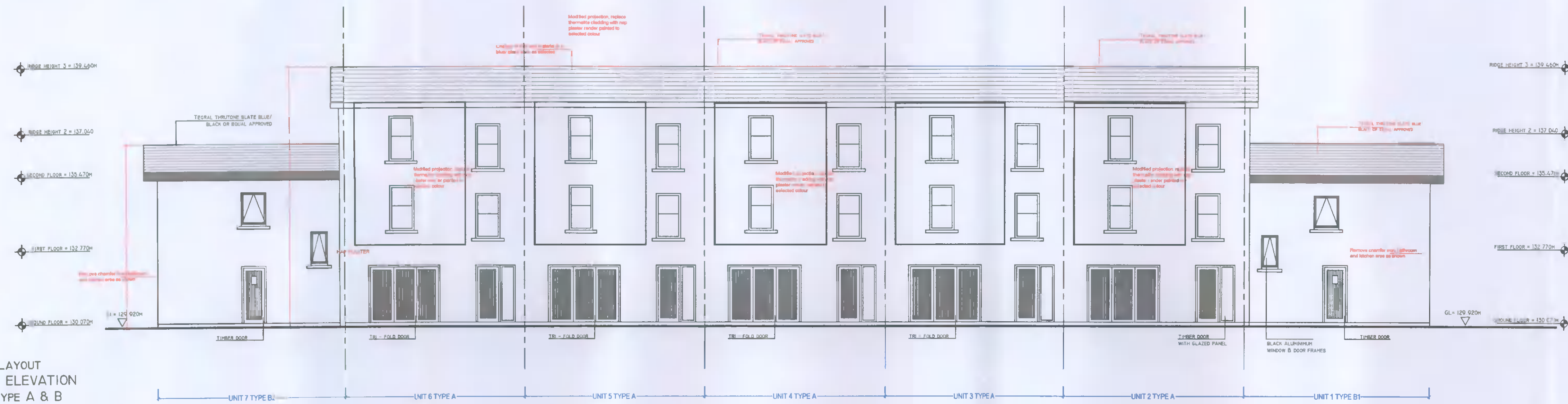
FLOOR CONSTRUCTION

50mm screed on 100mm subfloor on 50mm hd insulation on 50mm sand bedding on 250mm hardcore to structural engineers spec.

WALL CONSTRUCTION
20mm external render to match existing
215 natural stone on front external
100mm concrete outer block leaf
50mm rigid insulation
100mm concrete inner block leaf
18mm internal plaster to structural engineers spec.



BLOCK LAYOUT
SOUTH ELEVATION
HOUSETYPE A & B
SCALE 1 - 100



BLOCK LAYOUT
NORTH ELEVATION
HOUSETYPE A & B
SCALE 1 - 100