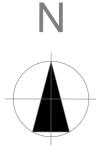


## 93 MANOR VIEW ROAD

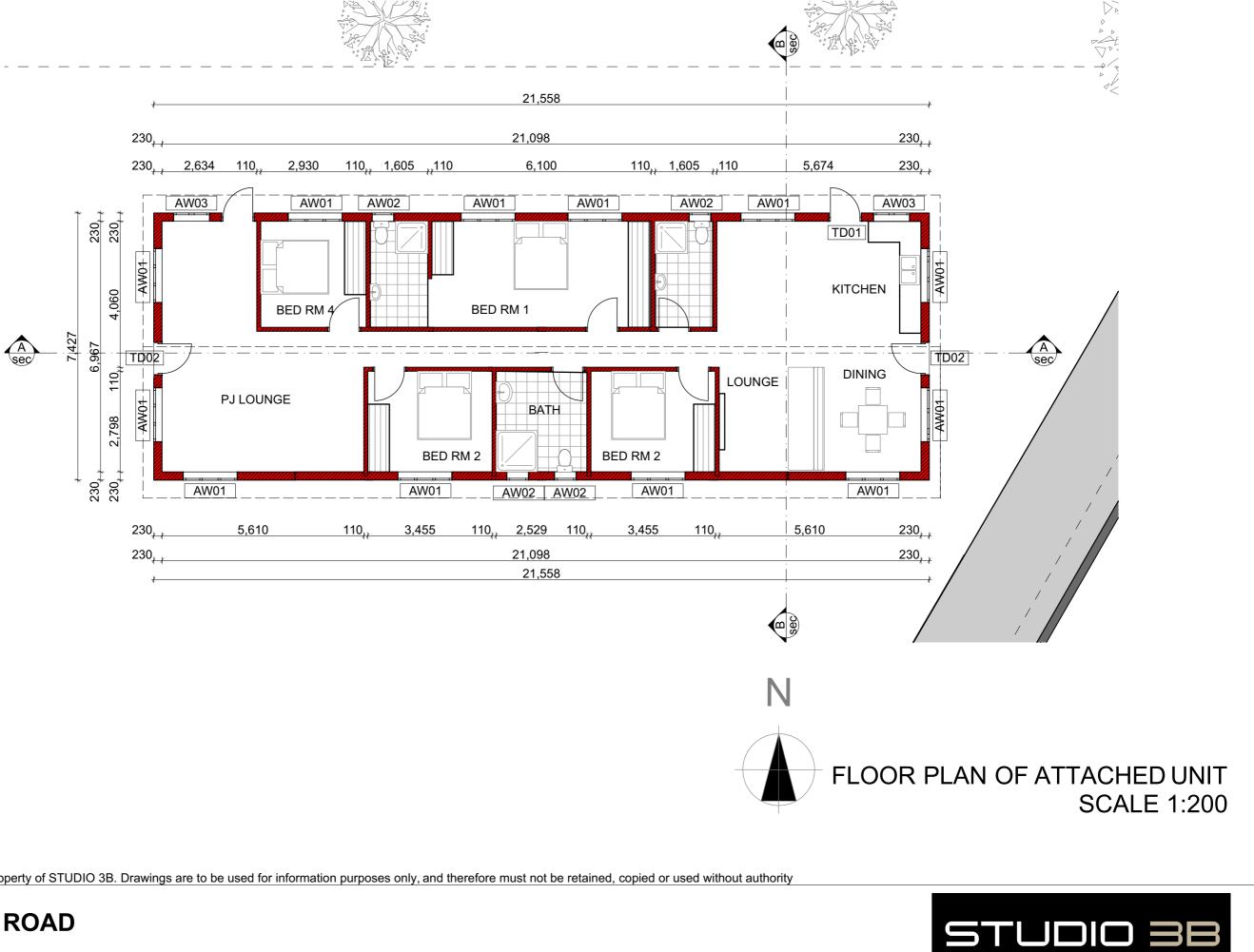




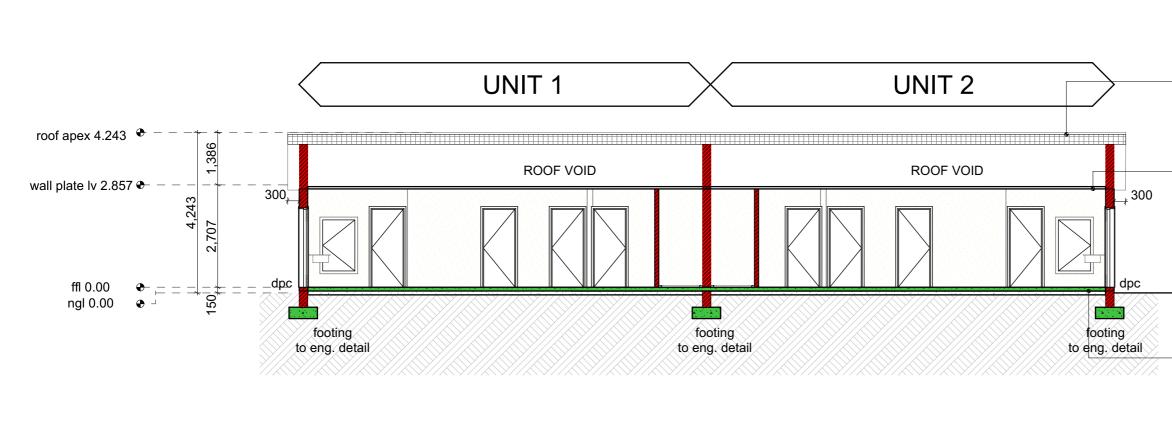
# SITE PLAN SCALE 1:200

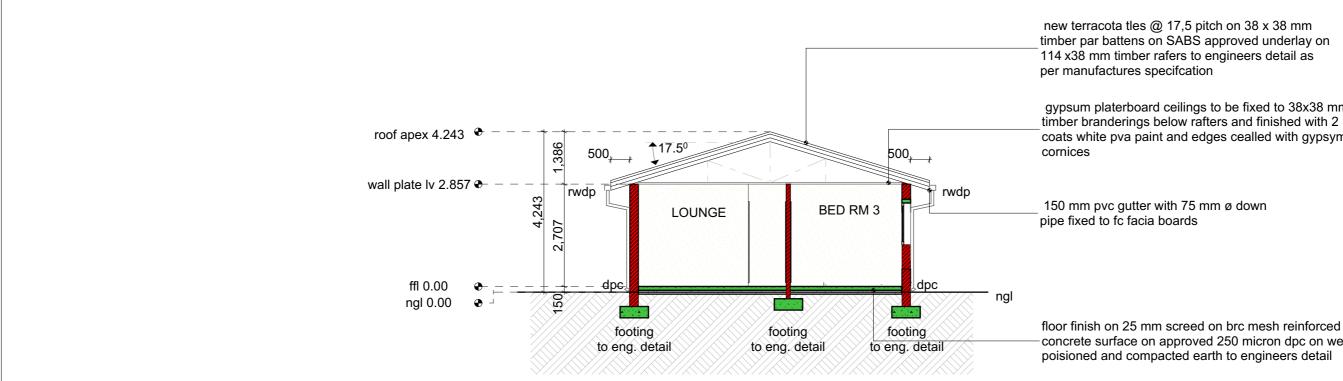






### **93 MANOR VIEW ROAD**





## **93 MANOR VIEW ROAD**

new terracota tles @ 17,5 pitch on 38 x 38 mm timber par battens on SABS approved underlay on 114 x38 mm timber rafers to engineers detail as per manufactures specifcation

gypsum platerboard ceilings to be fixed to 38x38 mm timber branderings below rafters and finished with 2 coats white pva paint and edges cealled with gypsym cornices

ngl

floor finish on 25 mm screed on brc mesh reinforced concrete surface on approved 250 micron dpc on well poisioned and compacted earth to engineers detail

### section A-A SCALE 1:100

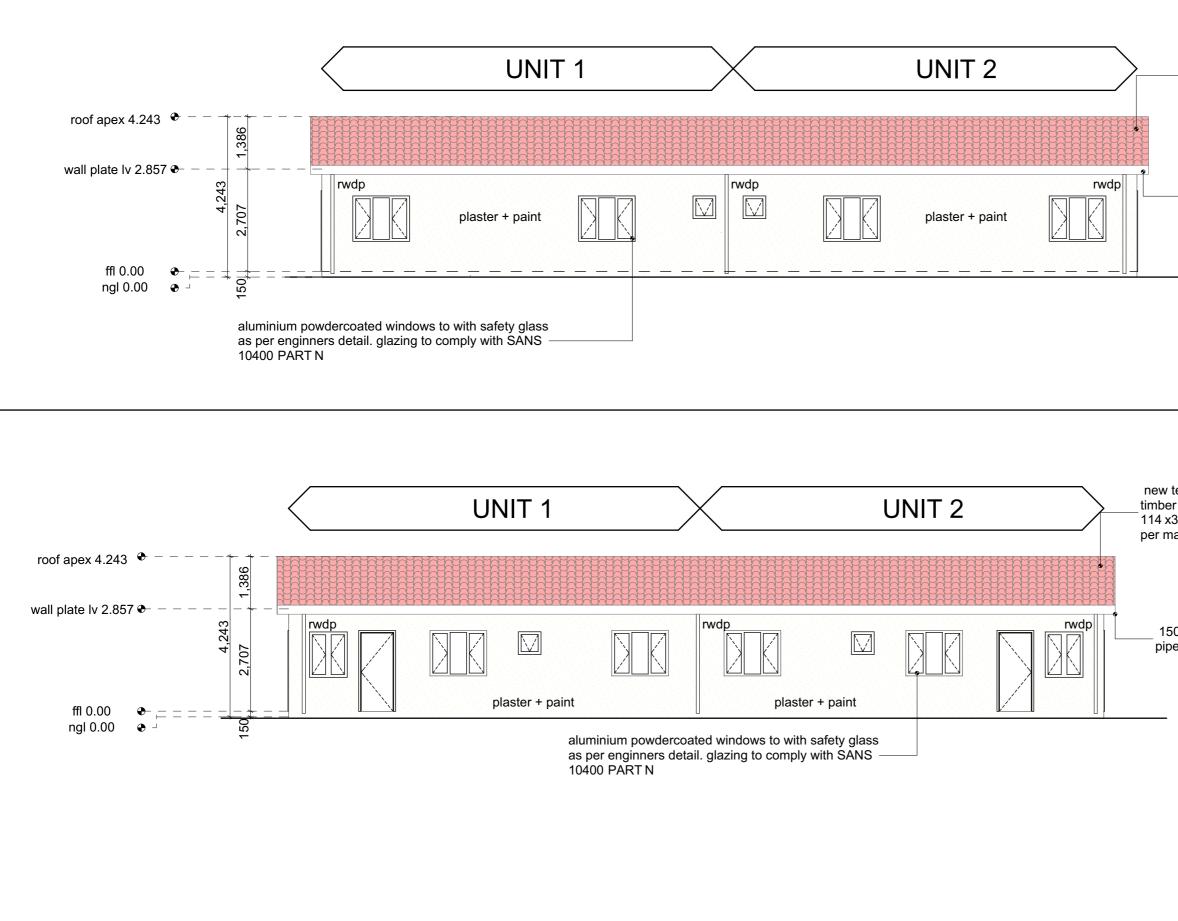
timber par battens on SABS approved underlay on

gypsum platerboard ceilings to be fixed to 38x38 mm timber branderings below rafters and finished with 2 coats white pva paint and edges cealled with gypsym

concrete surface on approved 250 micron dpc on well poisioned and compacted earth to engineers detail

> section B-B SCALE 1:100





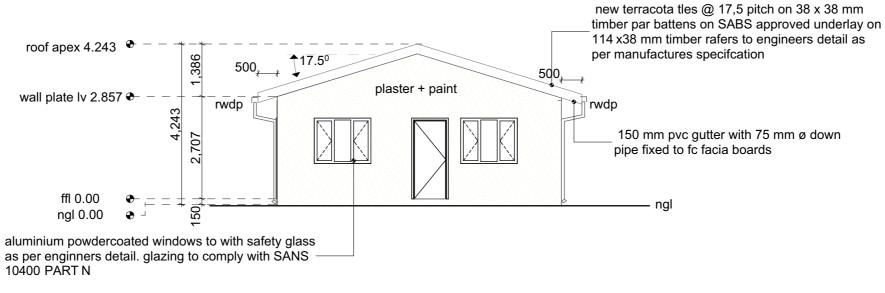
## 93 MANOR VIEW ROAD

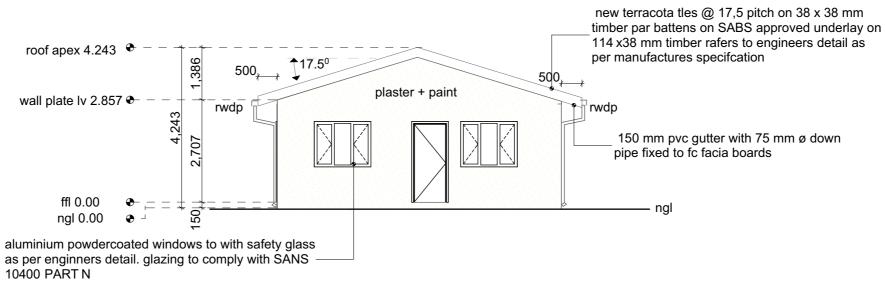
new terracota tles @ 17,5 pitch on 38 x 38 mm timber par battens on SABS approved underlay on 114 x38 mm timber rafers to engineers detail as per manufactures specifcation
150 mm pvc gutter with 75 mm ø down pipe fixed to fc facia boards
—— ngl
South elevation SCALE 1:100
terracota tles @ 17,5 pitch on 38 x 38 mm r par battens on SABS approved underlay on 38 mm timber rafers to engineers detail as anufactures specifcation
0 mm pvc gutter with 75 mm ø down e fixed to fc facia boards

ngl

North elevation SCALE 1:100







#### **93 MANOR VIEW ROAD**

### East elevation SCALE 1:100

West elevation SCALE 1:100

