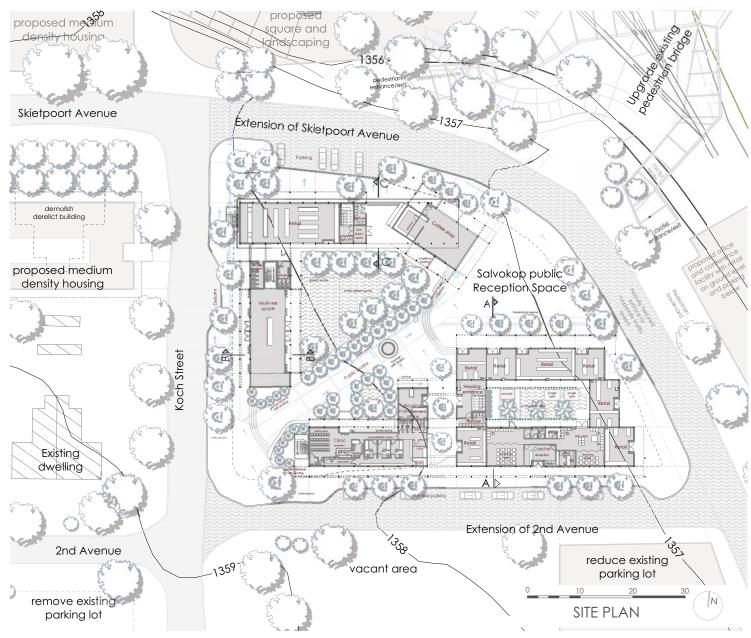




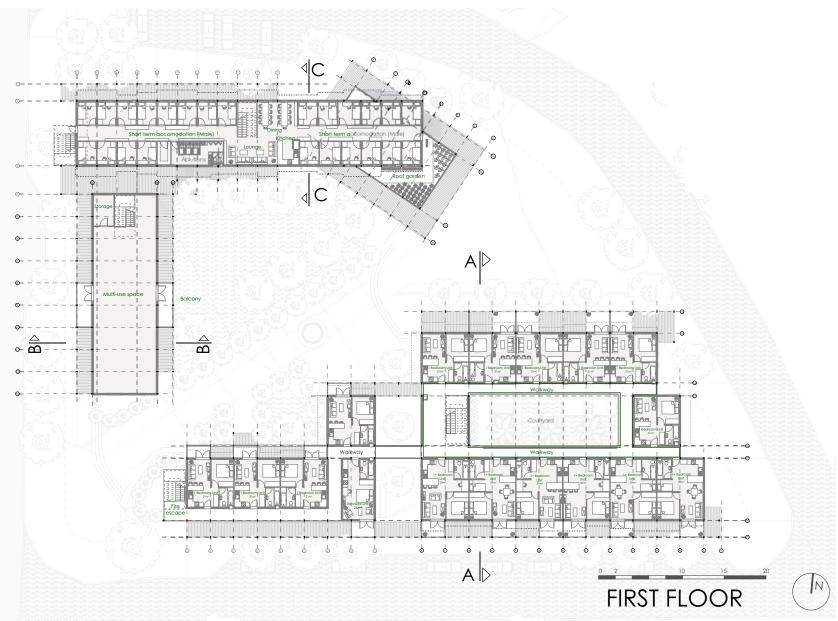
## Jrawings Sketch plans Sections Sections Details Elevations Reduced representations of relevant 2D and 3D drawings as the spaces created as Reduced representations etc. Reduced represent the building design and the spaces created as which present the connections etc. Reduced representations of connections etc. Elevations



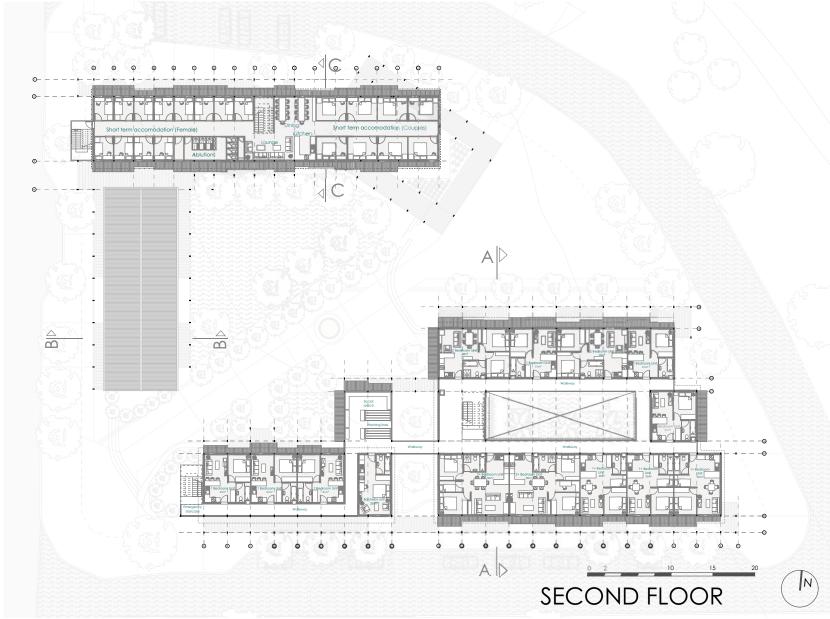


**Germinate** - Architecture of Growth

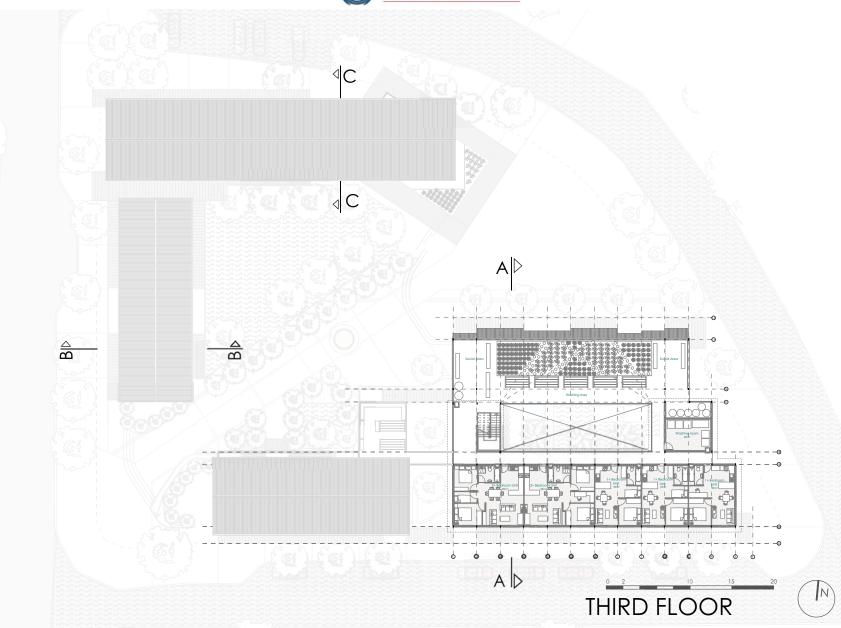




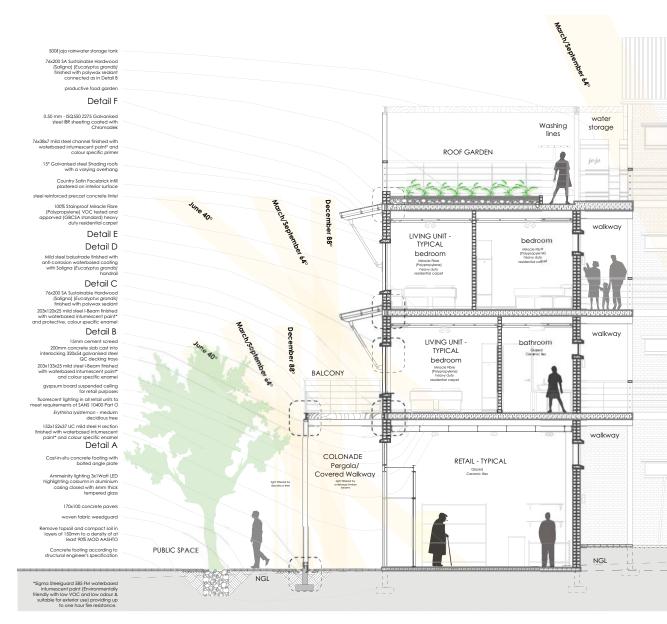


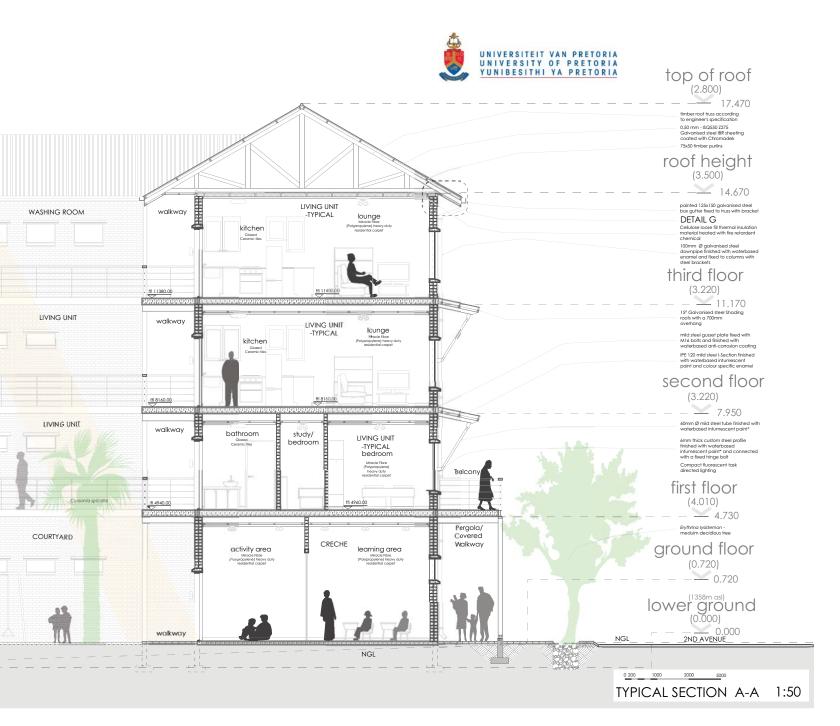




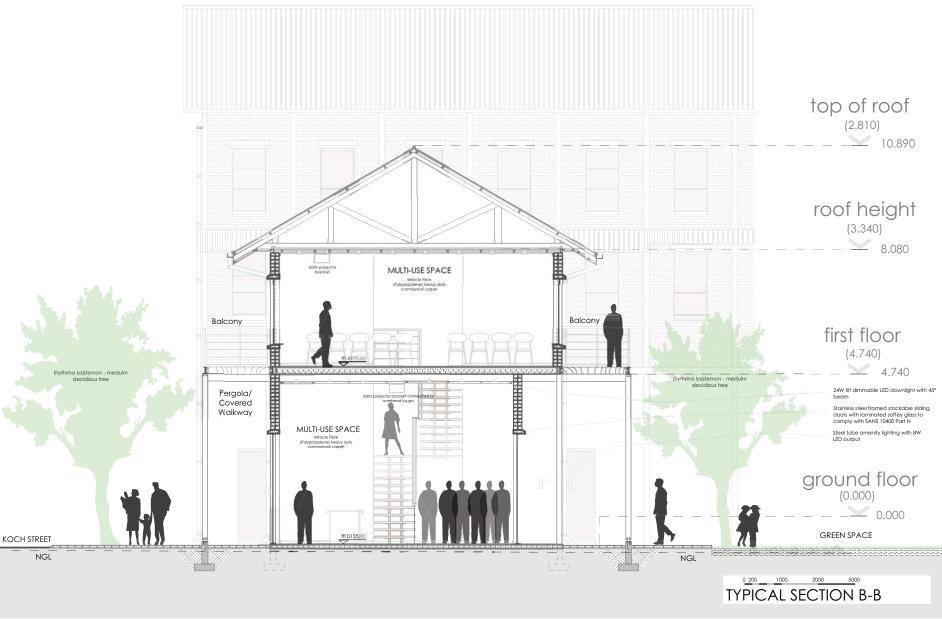


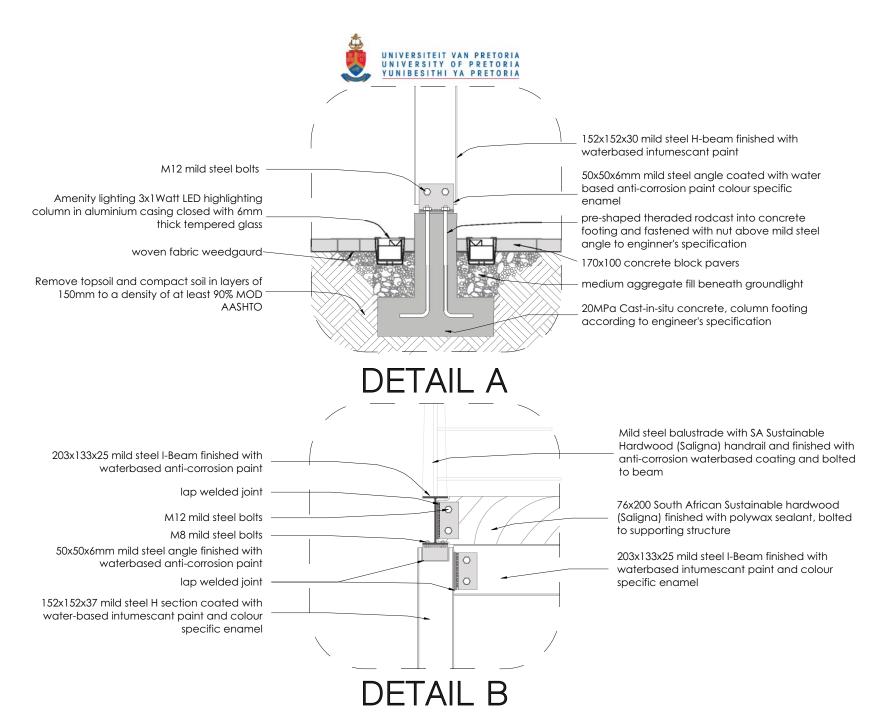


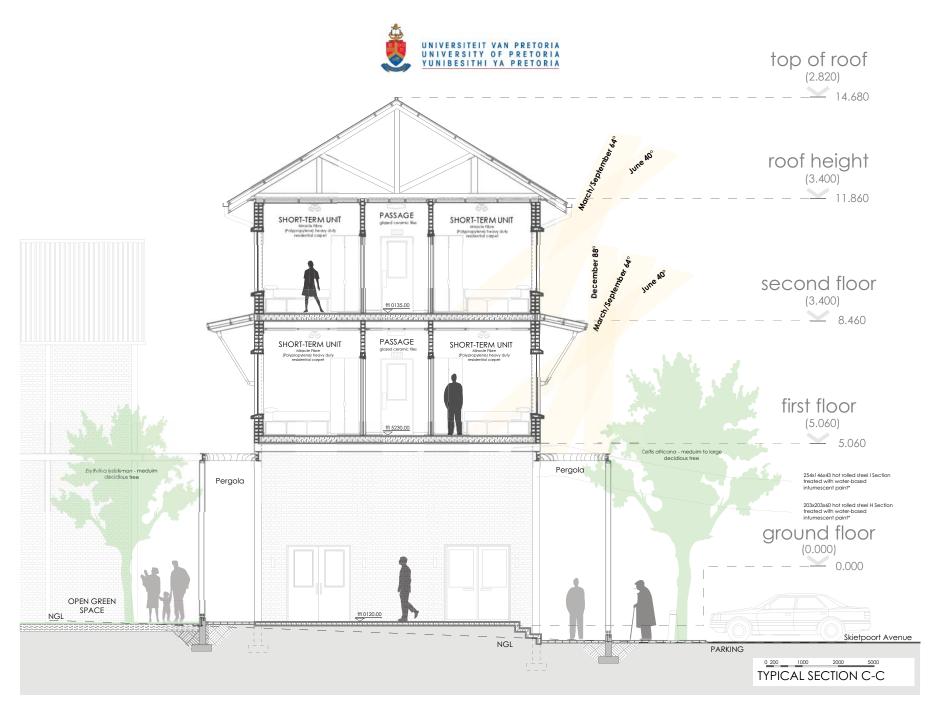


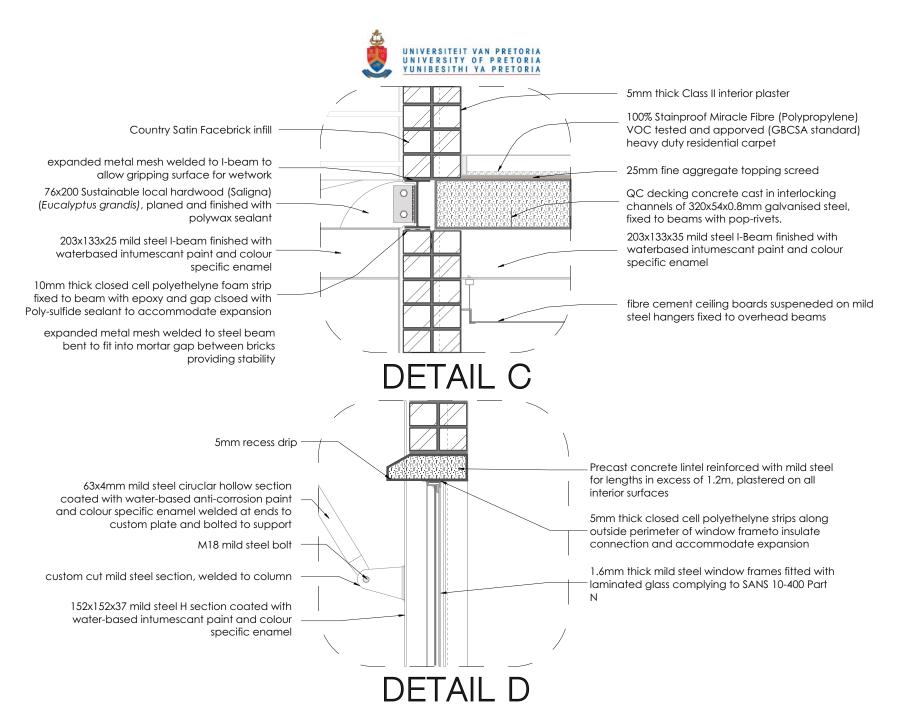


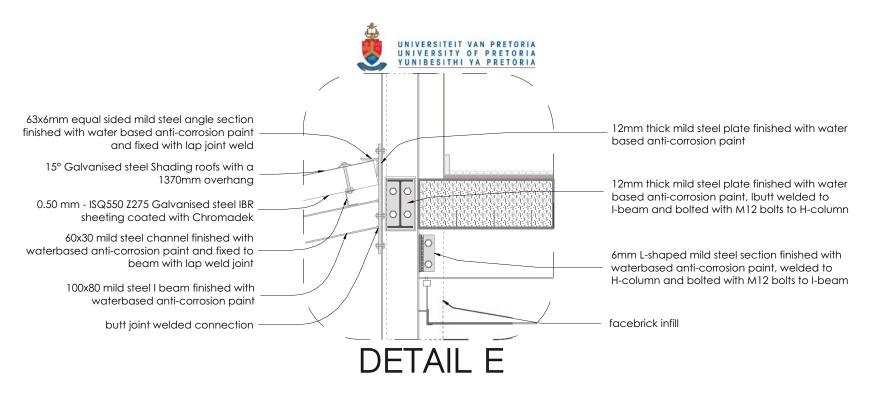






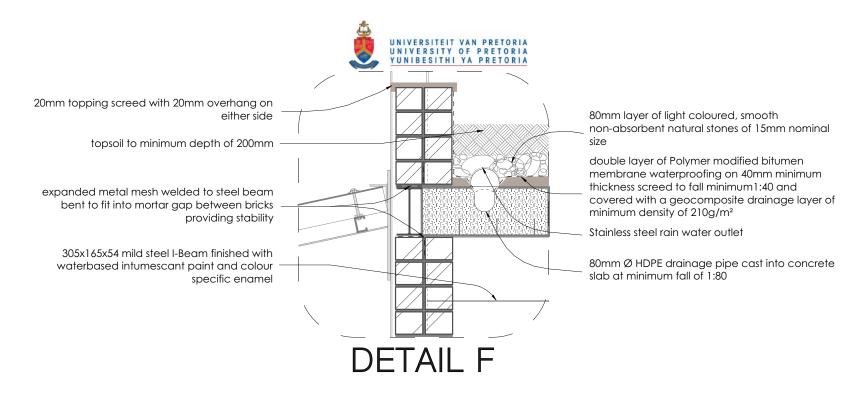








**NORTH ELEVATION** 





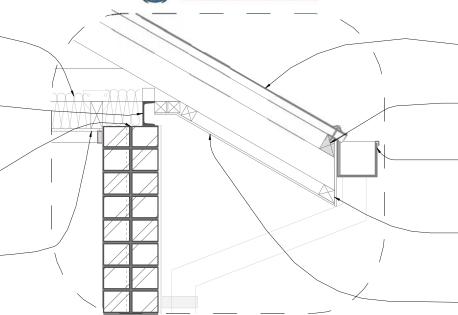


Cellulose loose fill thermal insulation material treated with fire retardent chemical laid to a depth of min 100mm

120x55x12.5 mild steel PFC coated with water-based intumescant paint and colour specific enamel bolted to supporting column with L-shape 10mm thick steel plate

250 long strip of expanded steel mesh bent into L shape and welded to undeside of steel roof beam and cast into mortar of brickwall to provide stability.

6mm thick fibre-cement ceiling board nailed to 115x50 timber branderings with 35x4mm diameter galvanised serrated ceiling nails at 150mm centres



**DETAIL G** 

1mm IBR hot-dip galvanised mild steel roof sheeting fixed to puirlins with 6mm diameter 65mm galvanised steel roof screws with galvanised steel and neoprene flanged washers

50x75 timber purlins at max spacing of 1200mm nailed to timber rafter

200x150 deep 0.8mm thick continuous hot-dip zinc-coated carbon steel sheet gutter laid at 1:500 fall onto 40x5 galvanised mild steel brackets which are fixed to timber roof purlins at max 1000mm centres

15mm flat pressed fibre-cement fascia board drilled and fastened with countersunk 5mm diameter x 50mm cadium plated screws at max 750mm centres

10mm thick flat unpressed fibre-cement eaves enclosure nailed to 50x50 timber branderings which are nailed to timber rafters



**BRIDGE ARRIVAL ELEVATION** 





Illustration 8.1-2 Computer rendered perspectives of the exterior



VIEW OF RETAIL EDGE

**COFFEE SHOP AND SQUARE** 



**WEST ELEVATION** 





**AERIAL VIEW** 





BALCONIES AND ROOFS ON THE NORTHERN FACADE

Opposite page

Illustration 8.3 Computer rendered perspective of the exterior Top to bottom

Illustration 8.4 Computer rendered perspective of the exterior

Illustration 8.5-6 Computer rendered perspectives of a one bedroom living unit



INTERIOR PERSPECTIVE OF A LIVING UNIT



INTERIOR PERSPECTIVE OF A LIVING UNIT





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MODEL PHOTOS

Illustration 8.8-12 Photographs of the final model