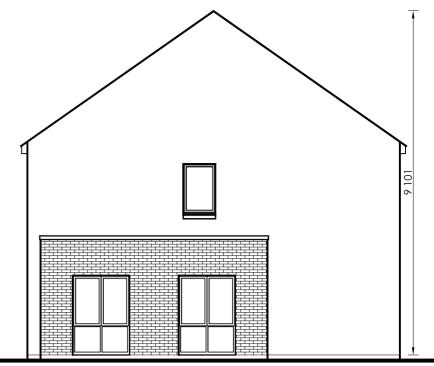


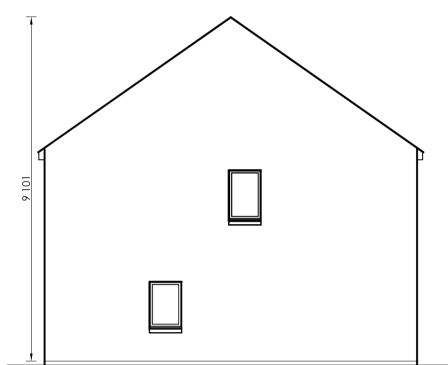
Front Elevation

Scale 1:100

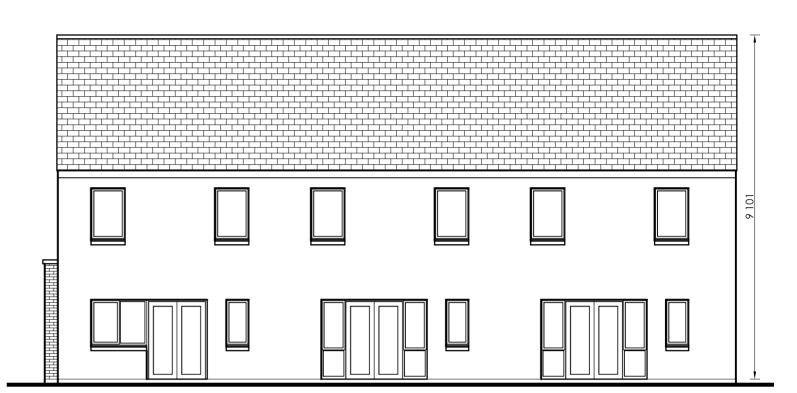


Side Elevation

Scale 1:100



- Selected slate/tile to roof
- PVC fascia, soffit & guttering in selected colour
- Double/triple glazed PVC windows in selected colour
- Selected brick where indicated
- Selected plaster finish
- Smooth plaster plinth

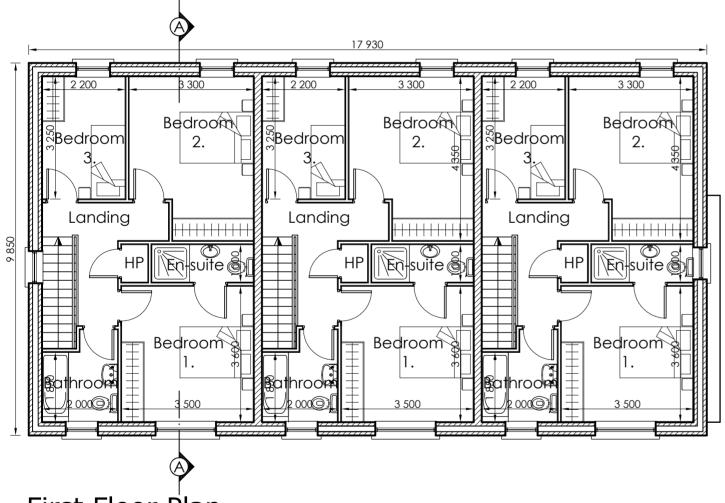


Side Elevation

Scale 1:100

Rear Elevation

Scale 1:100



First Floor Plan
Scale 1:100

Scale 1:100

Selected slates on 44 x 35 mm softwood battens on roofing felt on cut roof / pretabricated timber roof trusses PVC fascia, soffit and guttering Bedroom Bedroom 1. External wall construction: Suspended timber first floor Insulated cavity external construction wall construction Kitchen / Living Dining D.p.c. min. 150 mm above Room Room conc. path. Conc. foundation, depth, Section A-A size and reinforcement to suit site conditions Scale 1:100



House No.:

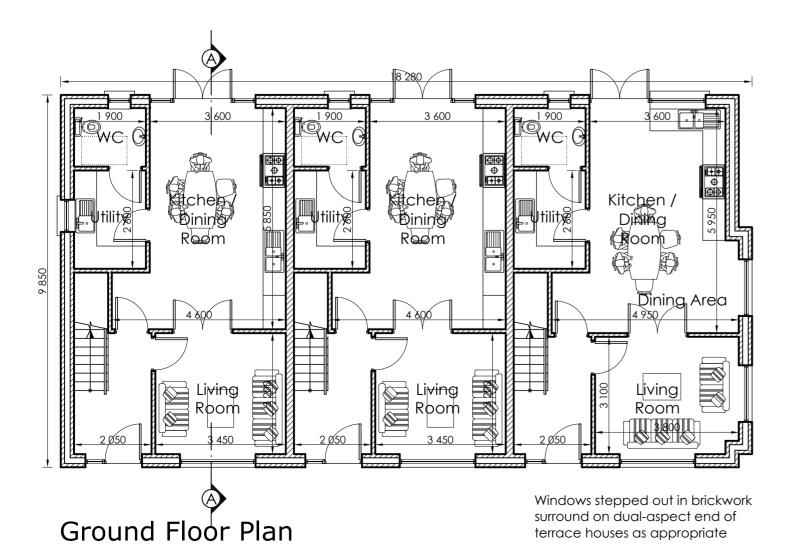
342-347





348-350 & 382-384

379-381



14 no. 3 Bed Terrace of 3, Type 'A' [102.5m²]
7 no. 3 Bed Terrace of 3, Type 'A' [104.3 m²] – Dual Aspect

