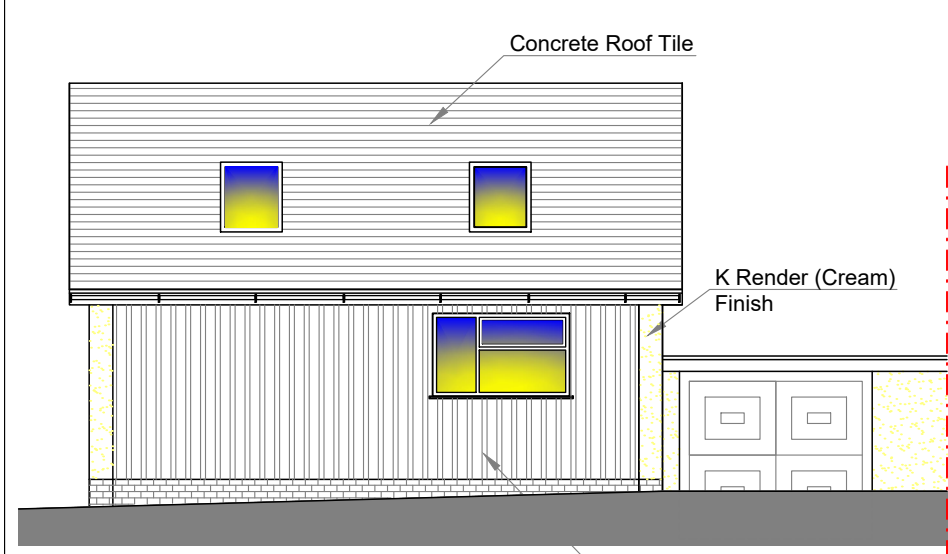
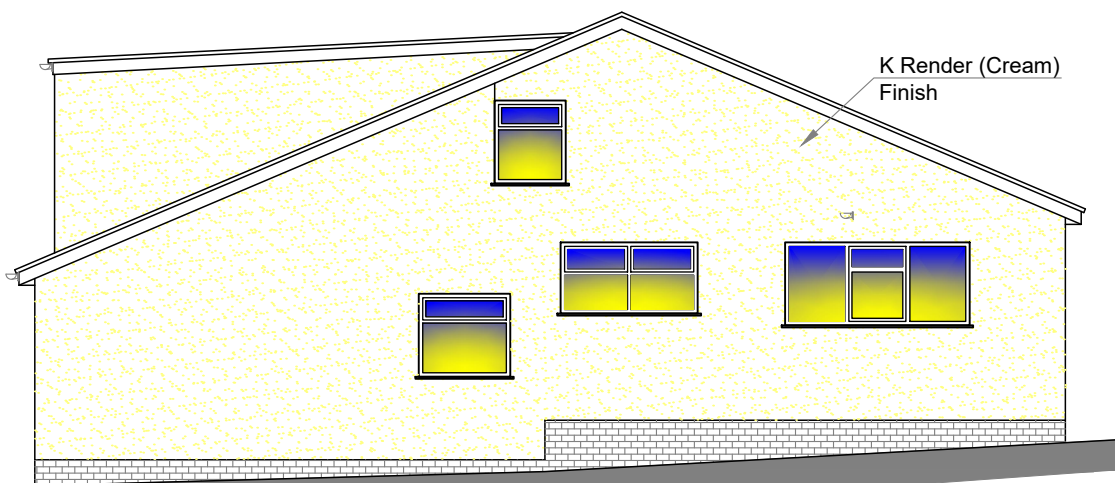
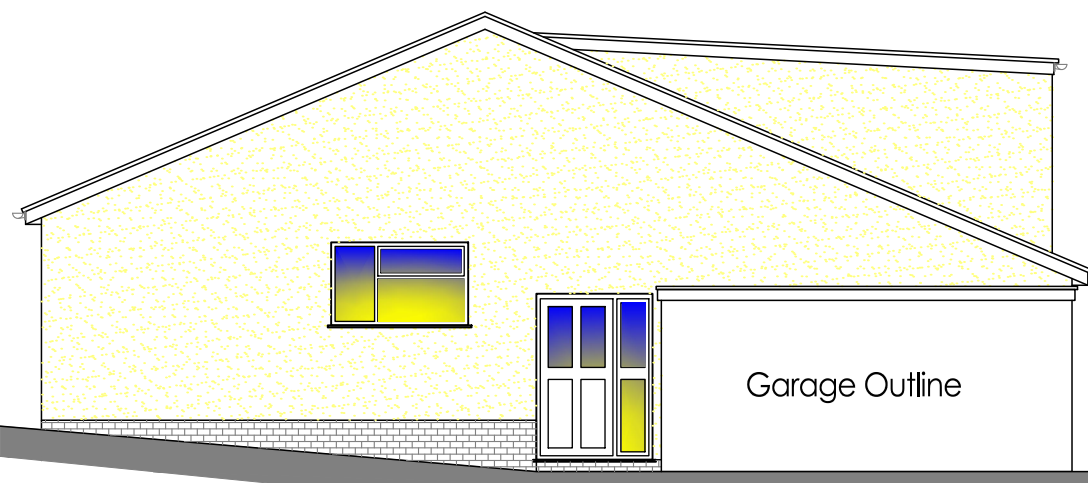




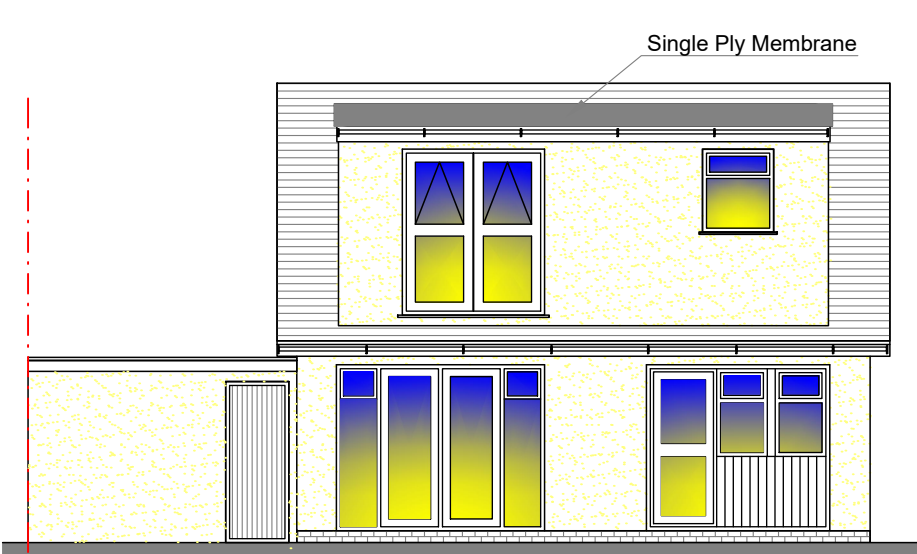
EXISTING FRONT ELEVATION - SCALE 1:100



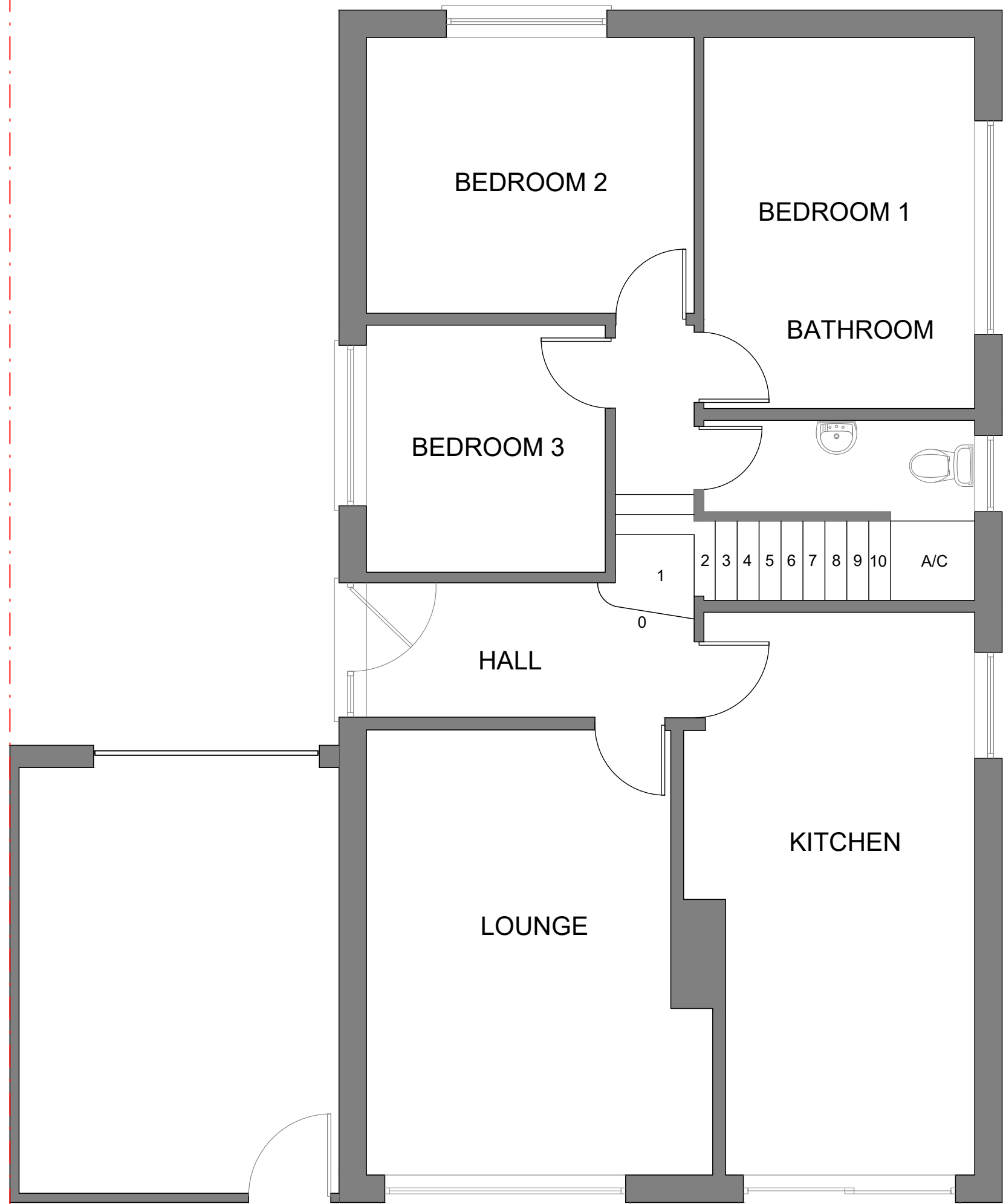
EXISTING SIDE ELEVATION - SCALE 1:100



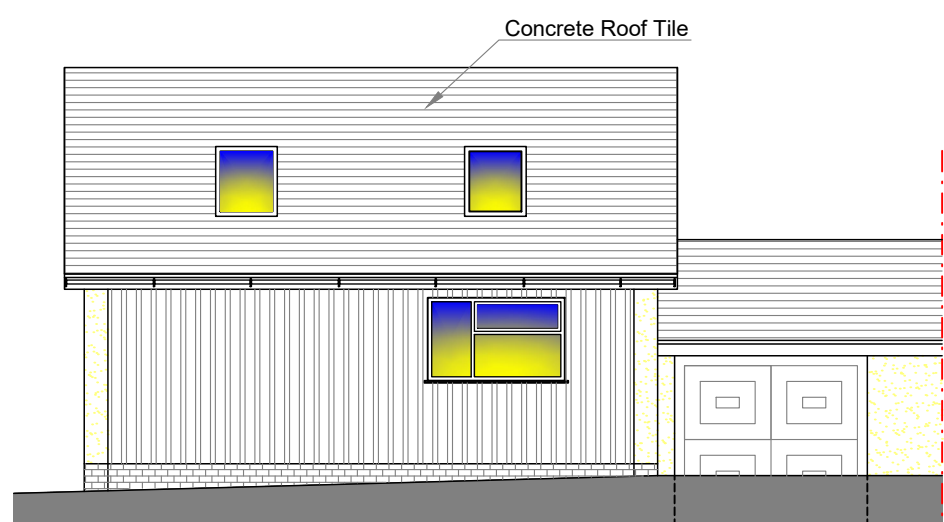
EXISTING SIDE ELEVATION - SCALE 1:100



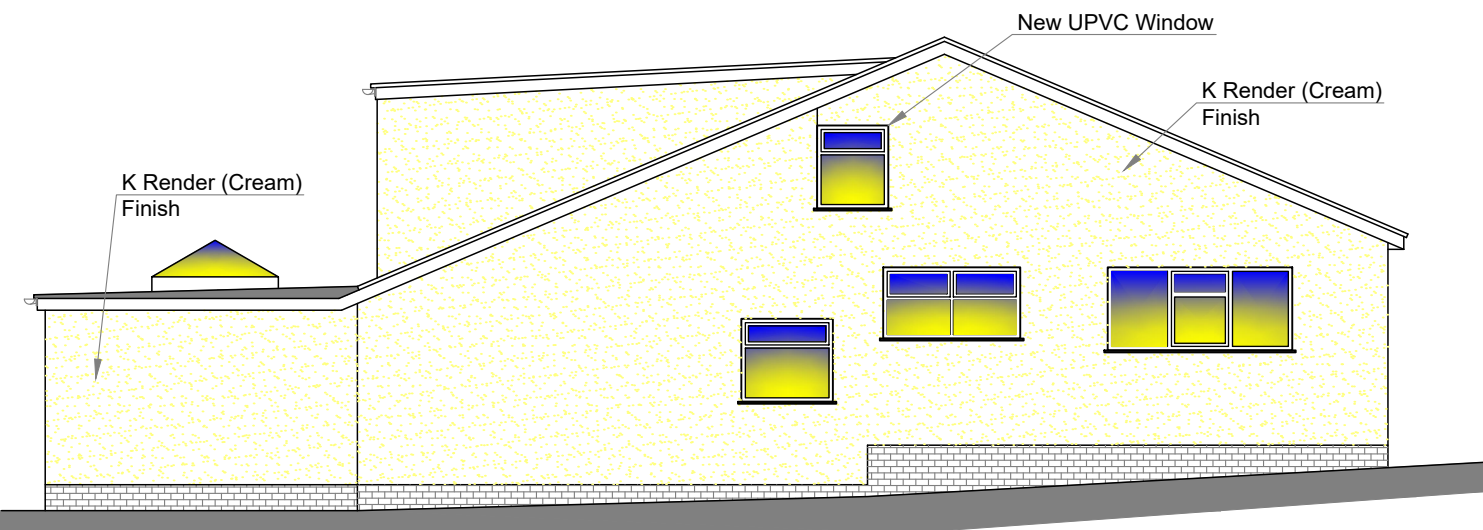
EXISTING REAR ELEVATION - SCALE 1:100



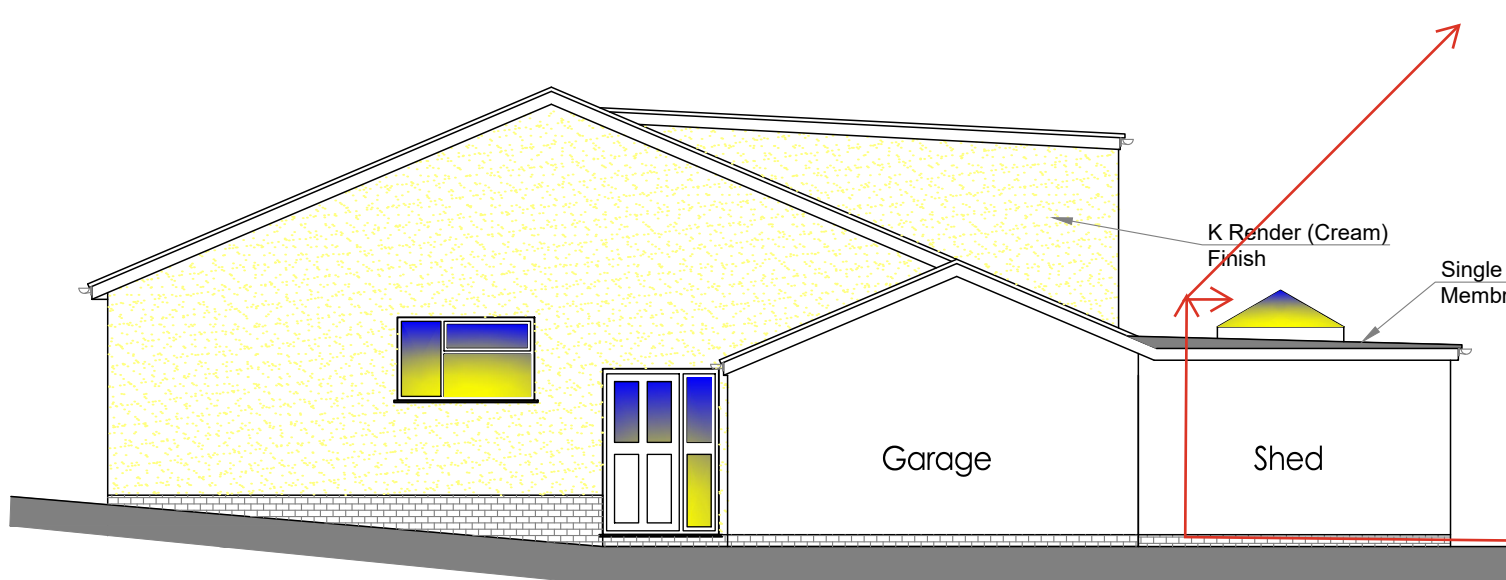
EXISTING GROUND FLOOR PLAN
SCALE 1:50



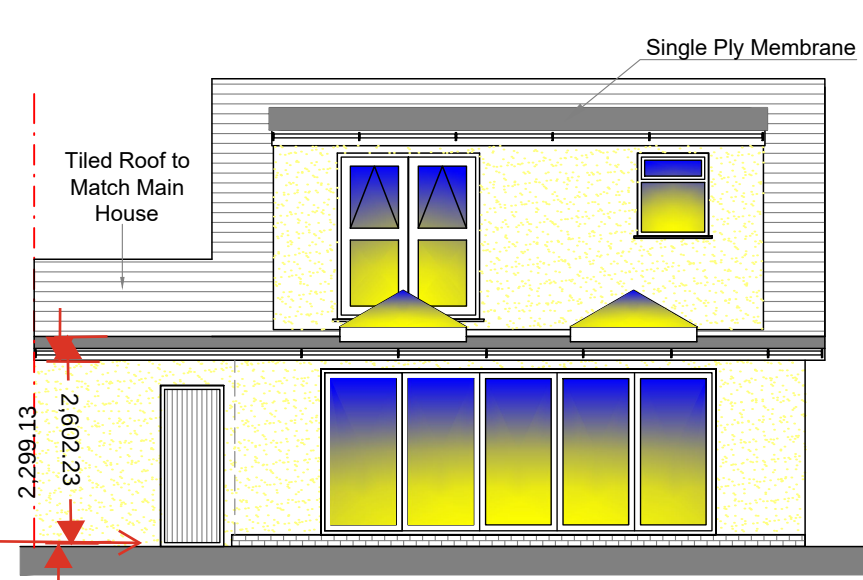
PROPOSED FRONT ELEVATION - SCALE 1:100



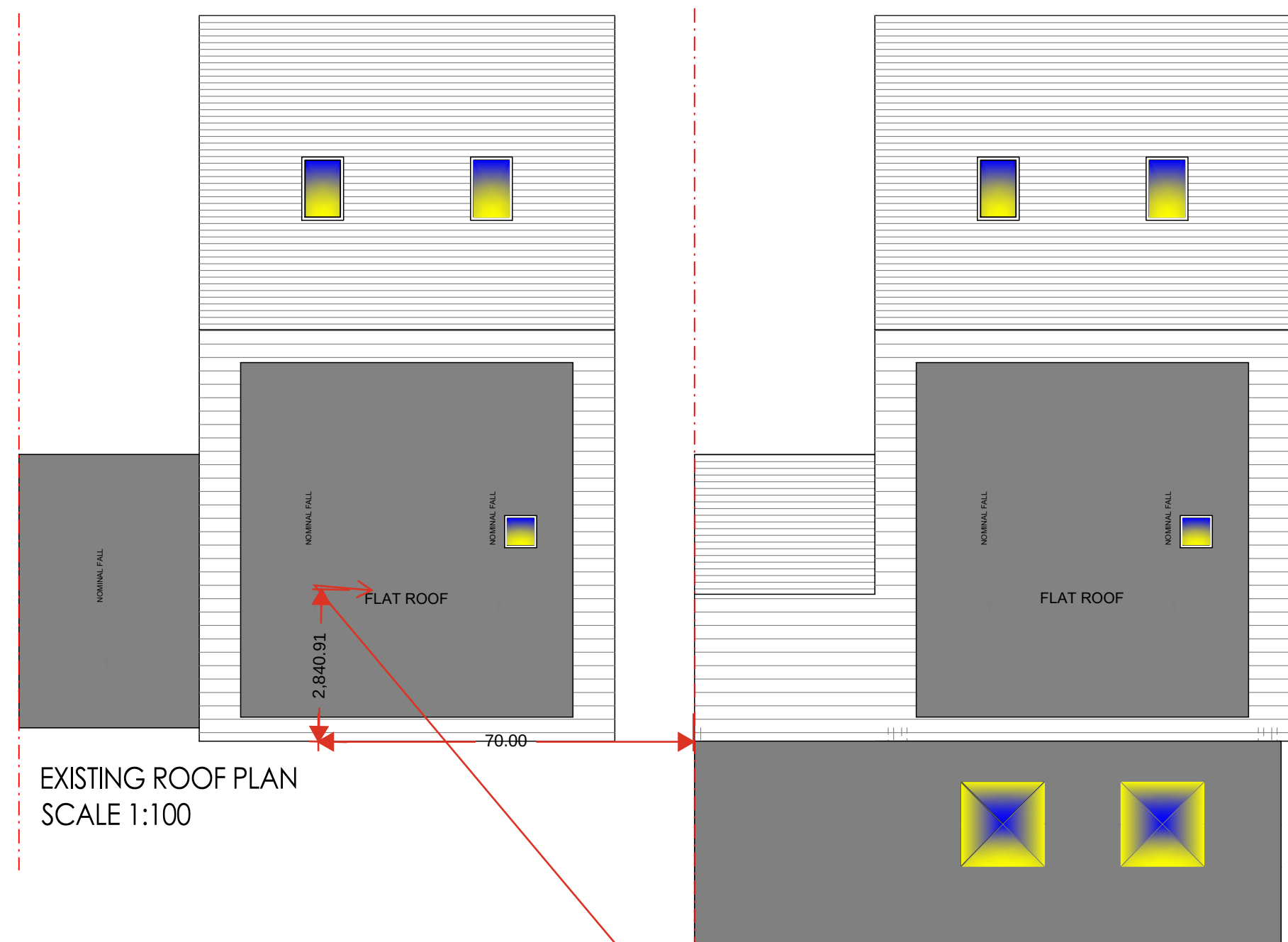
PROPOSED SIDE ELEVATION - SCALE 1:100



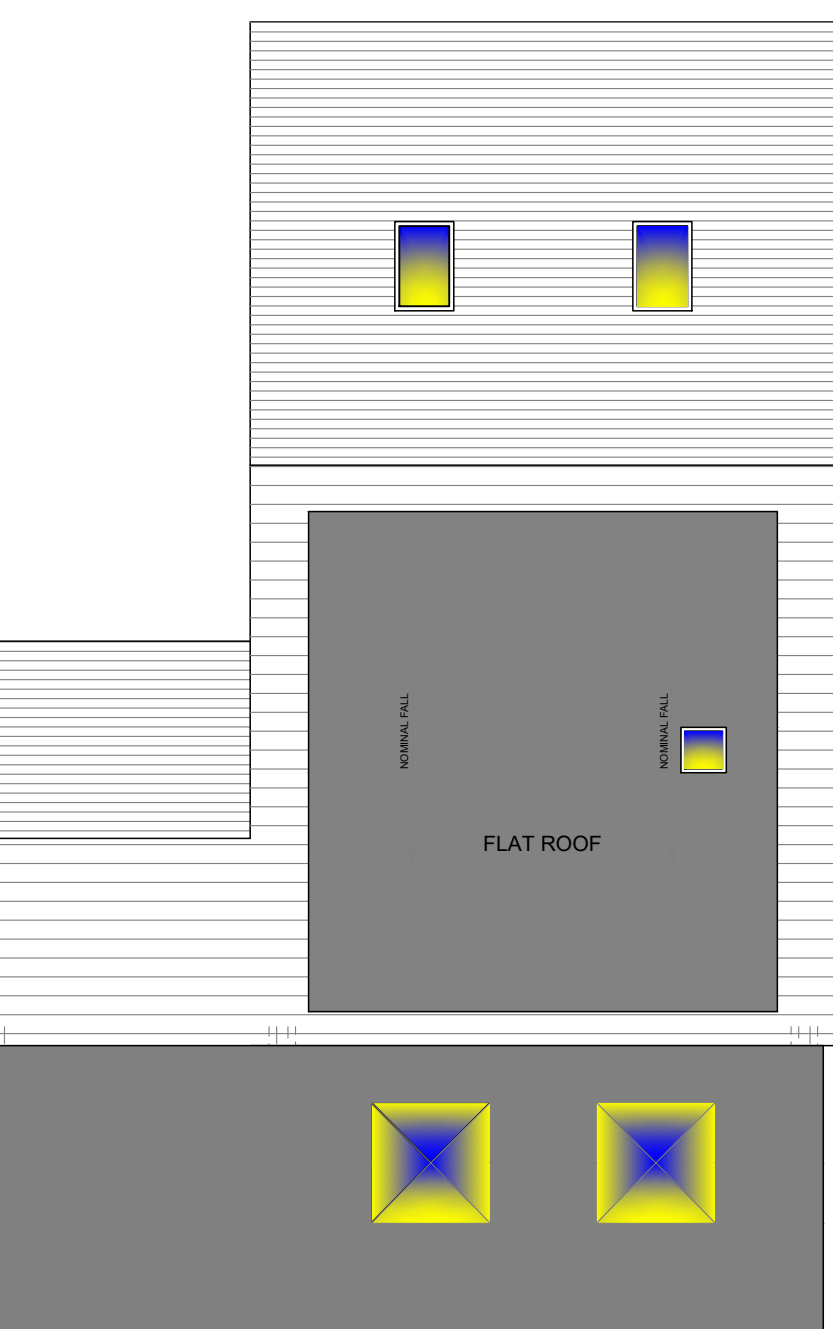
PROPOSED SIDE ELEVATION - SCALE 1:100



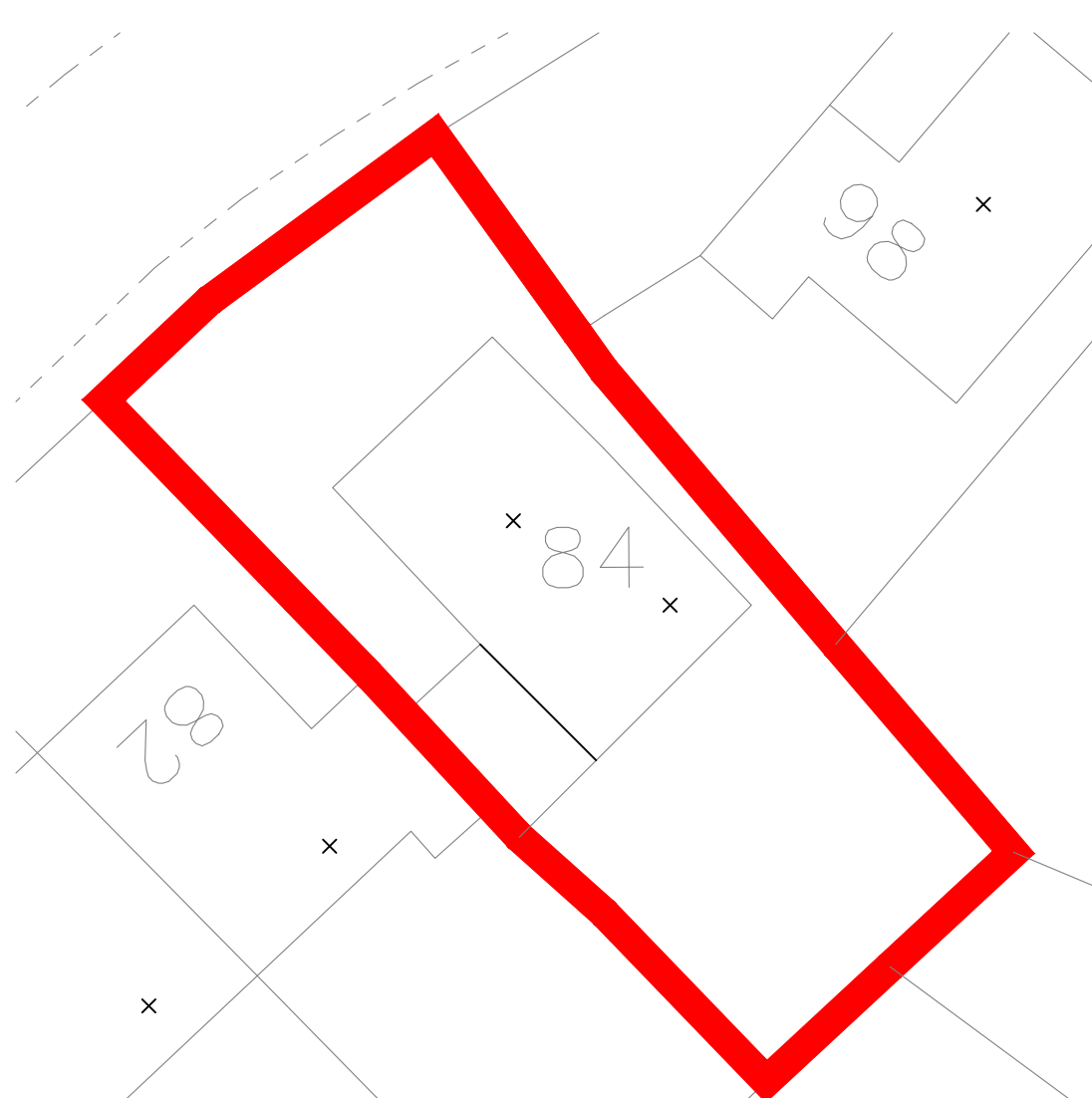
PROPOSED REAR ELEVATION - SCALE 1:100



EXISTING ROOF PLAN
SCALE 1:100



PROPOSED ROOF PLAN
SCALE 1:100



SITE PLAN
Scale - 1:250

- Notes
1. All steelwork dimensions to be checked on site prior to ordering and fabrication.
 2. All dimensions shown in millimeters and this drawing must not be scaled off.
 3. Any numerical discrepancies to be reported to Keystone Structural Engineering immediately.
 4. All internal steelwork to receive two coats of red oxide before erection.
 5. All external steelwork to receive 80um (140um if coastal) thickness of Hot Dip Galvanized coating.
 6. The span of the beam is the clear distance between supports, the minimum bearing (use) is 150mm each end.
 7. All Twin Beams to be bolted & sleeved together @800mm ctrs
 8. All Columns or Posts below DPC to be surrounded with min 100mm Gen3 Concrete
 9. All Lintels to be installed in accordance with Manufacturers guidelines
 10. The underside of all Foundations MUST be approved by Building Control prior to pouring.

- Assumed to be Load Bearing Walls
- Assumed Not Load Bearing Walls
- Dense Concrete Block (7.3N)
- Celcon Thermal Block (3.6N)
- Facing Brick (22N)
- Engineering Brick (22N)
- Stud Walls (100mm Wide)
- Insulation
- Masonry Walls to be Removed
- Steelwork Beams
- Precast Concrete Lintels
- Timber Fence/Joists
- Precast Padstone
- Mass Concrete Foundations