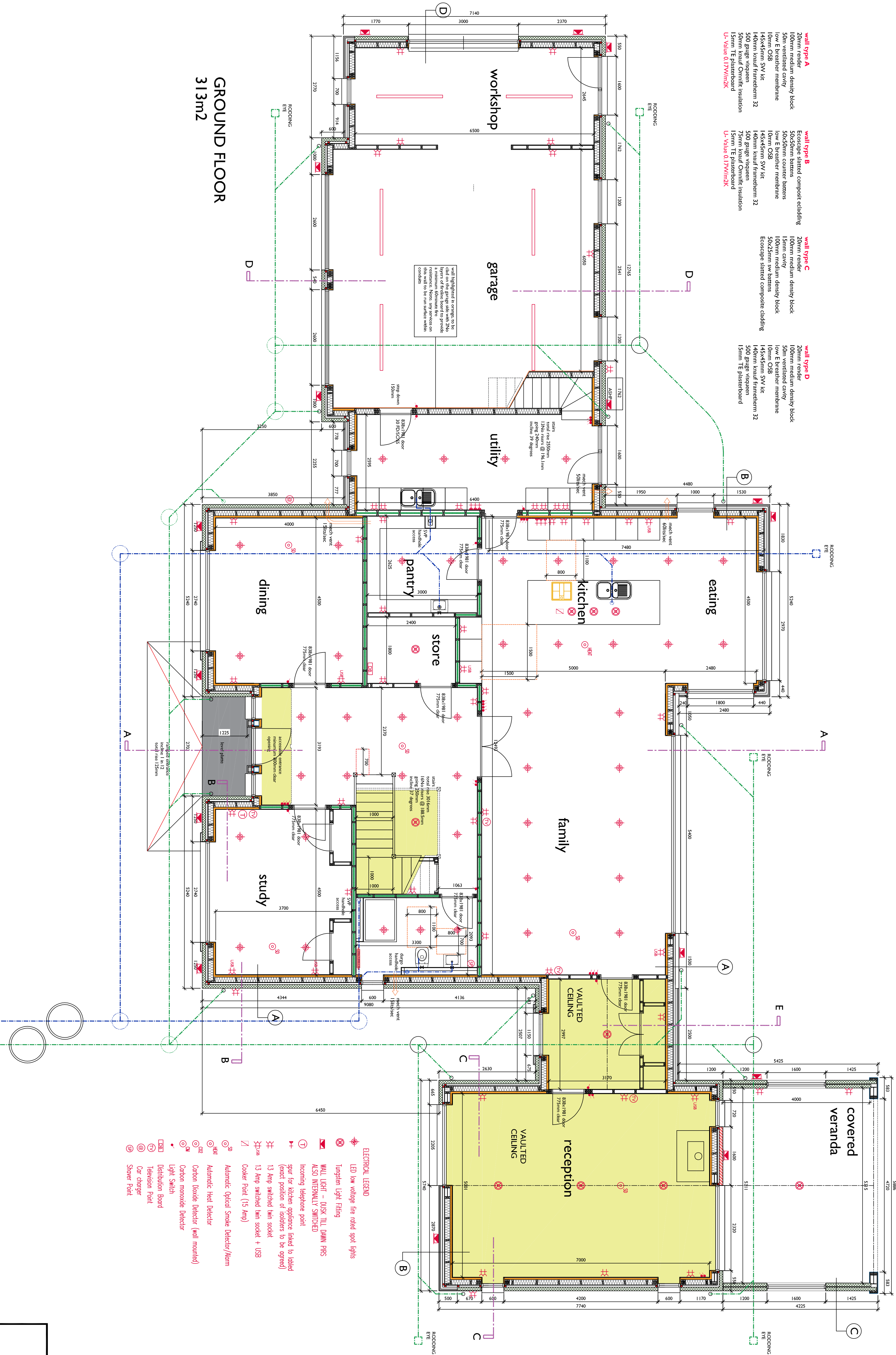


- wall type A**
20mm render
100mm medium density block
50x50mm counter battens
50mm ventilated cavity
low E breather membrane
10mm OSB
145x45mm SV Kit
40mm Insul Frametherm 32
50mm Insul Coniferic insulation
15mm TE plasterboard
U-Value 0.17W/m²K
- wall type B**
Ecoscape statted composite cladding
100mm render
50x50mm counter battens
50x50mm sw battens
100mm medium density block
10mm OSB
145x45mm SV Kit
40mm Insul Frametherm 32
50mm Insul Coniferic insulation
15mm TE plasterboard
U-Value 0.17W/m²K
- wall type C**
20mm render
100mm medium density block
50mm ventilated cavity
low E breather membrane
10mm OSB
145x45mm SV Kit
40mm Insul Frametherm 32
50mm Insul Coniferic insulation
15mm TE plasterboard
U-Value 0.17W/m²K
- wall type D**
20mm render
100mm medium density block
50mm ventilated cavity
low E breather membrane
10mm OSB
145x45mm SV Kit
40mm Insul Frametherm 32
50mm Insul Coniferic insulation
15mm TE plasterboard
U-Value 0.17W/m²K



GROUND FLOOR
313m²

- ELECTRICAL LEGEND**
- LED low voltage fire rated spot lights
 - Tungsten Light Fitting
 - WALL LIGHT - DUSK TILL DAWN PIRs
 - ALSO INTERNALLY SWITCHED
 - Incoming telephone point
 - spur for kitchen appliance linked to labelled (exact position of isolators to be agreed)
 - 13 Amp switched twin socket
 - 13 Amp switched twin socket + USB
 - Cooker Point (15 Amp)
 - Automatic Optical Smoke Detector/Alarm
 - Automatic Heat Detector
 - Carbon Dioxide Detector (wall mounted)
 - Light Switch
 - Distribution Board
 - Television Point
 - Car charger
 - Shower Point



WILSON ARCHITECTS

Client: WILLIAM & CLARE GORDON
Address: GILFLOOT NURSERY, CROSSFOOT, ML5 5PY
Project: NEW DWELLING HOUSE

Drawing: GROUND FLOOR PLAN
Scale: 1:50 @ A1

dwg no: 2415-10
rev: *