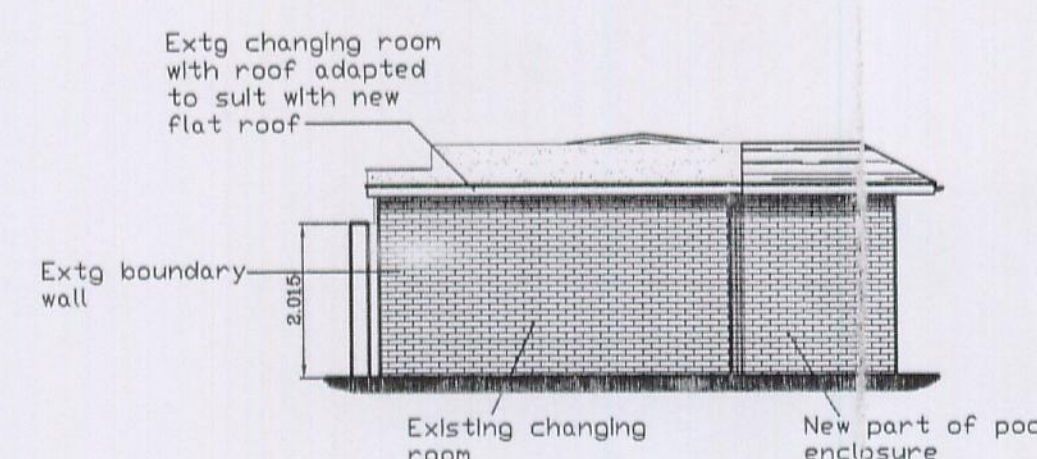
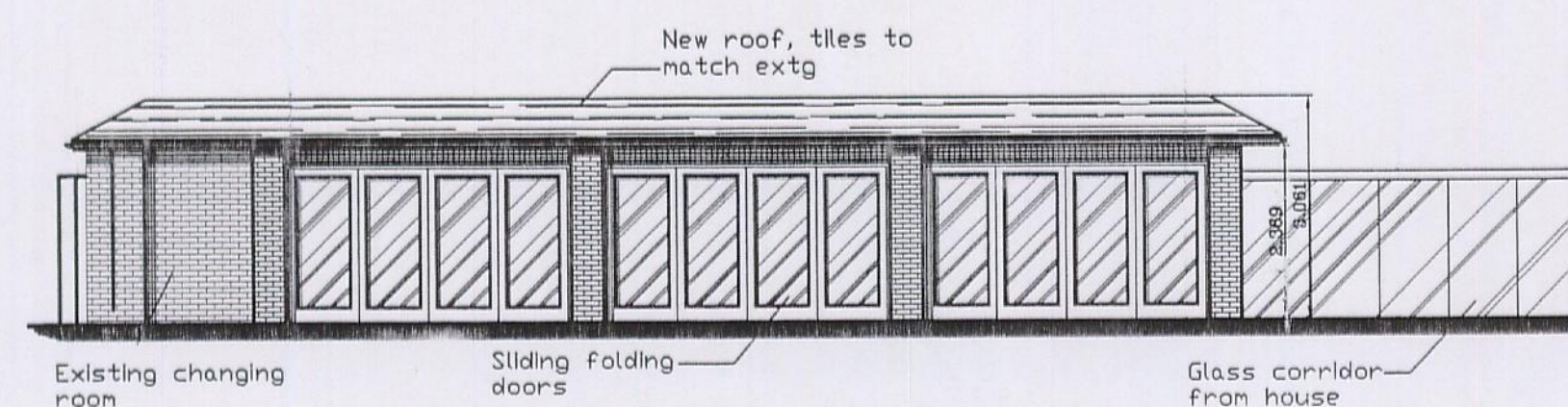
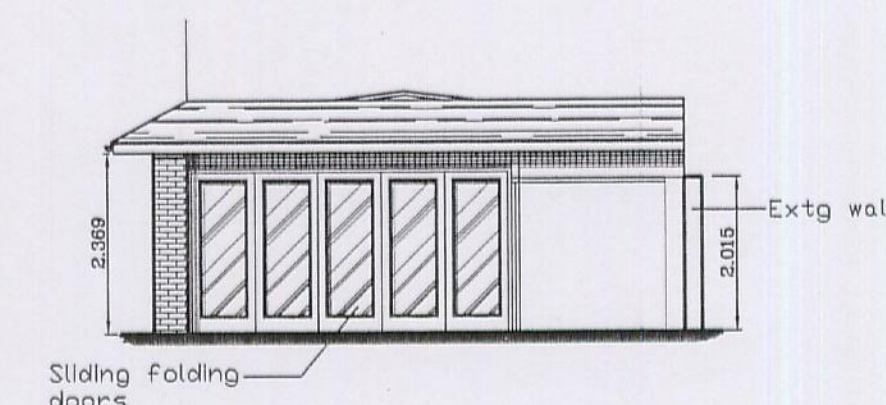




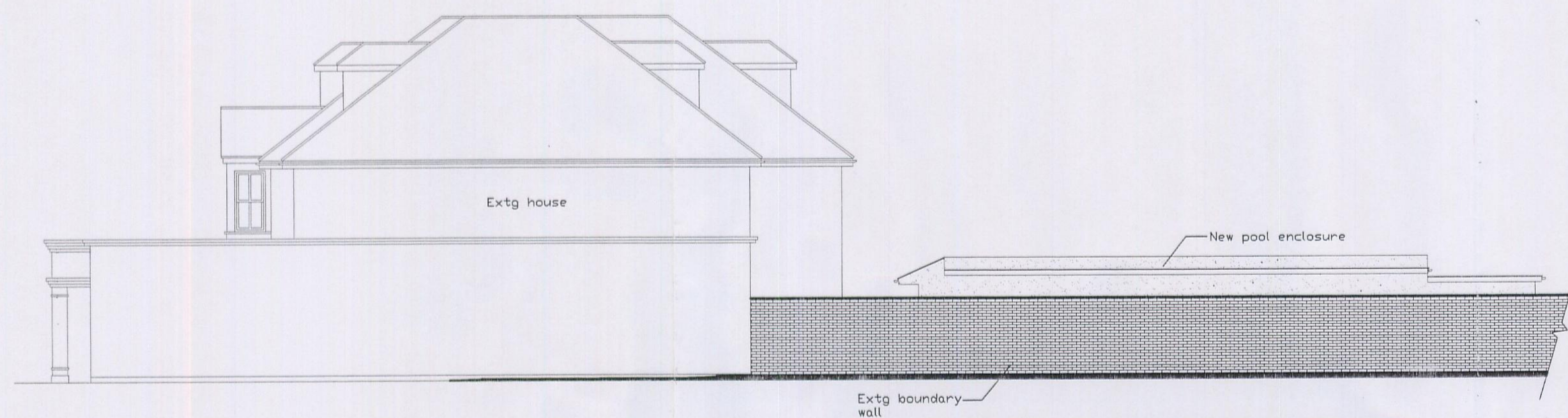
PROPOSED REAR (North East) ELEVATION 1:100



PROPOSED SIDE (North West) ELEVATION 1:100



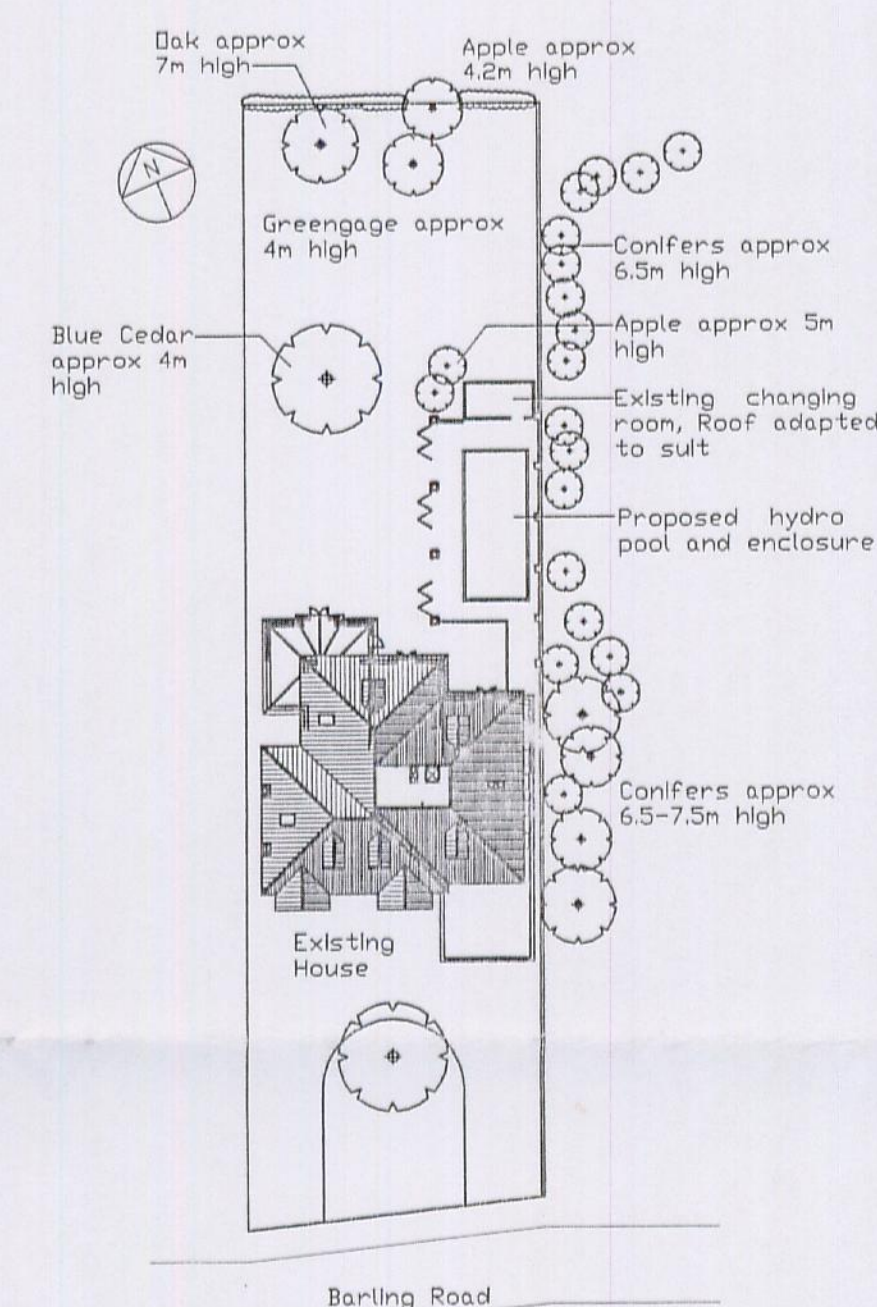
PROPOSED (South West) elevation as seen from House 1:100



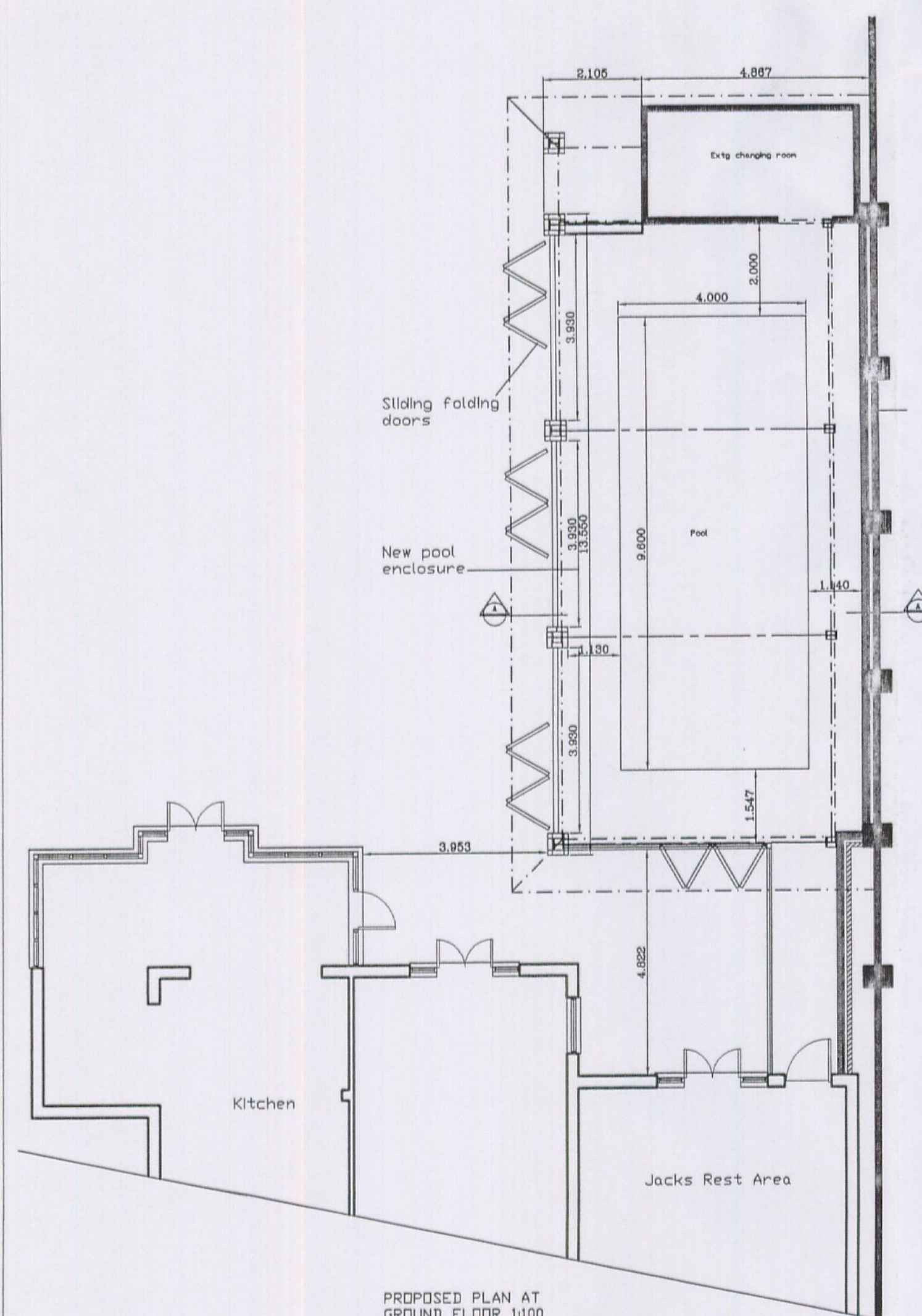
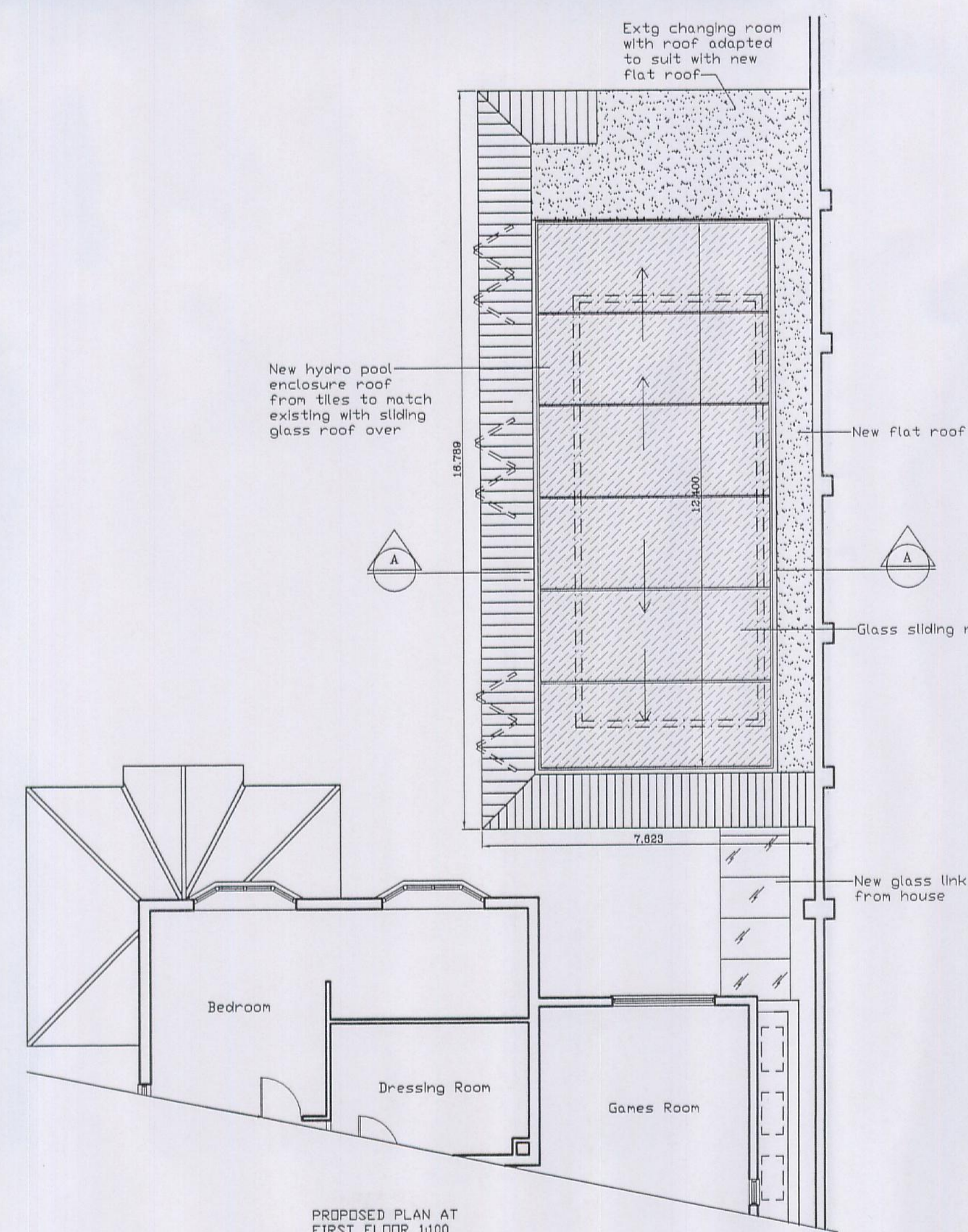
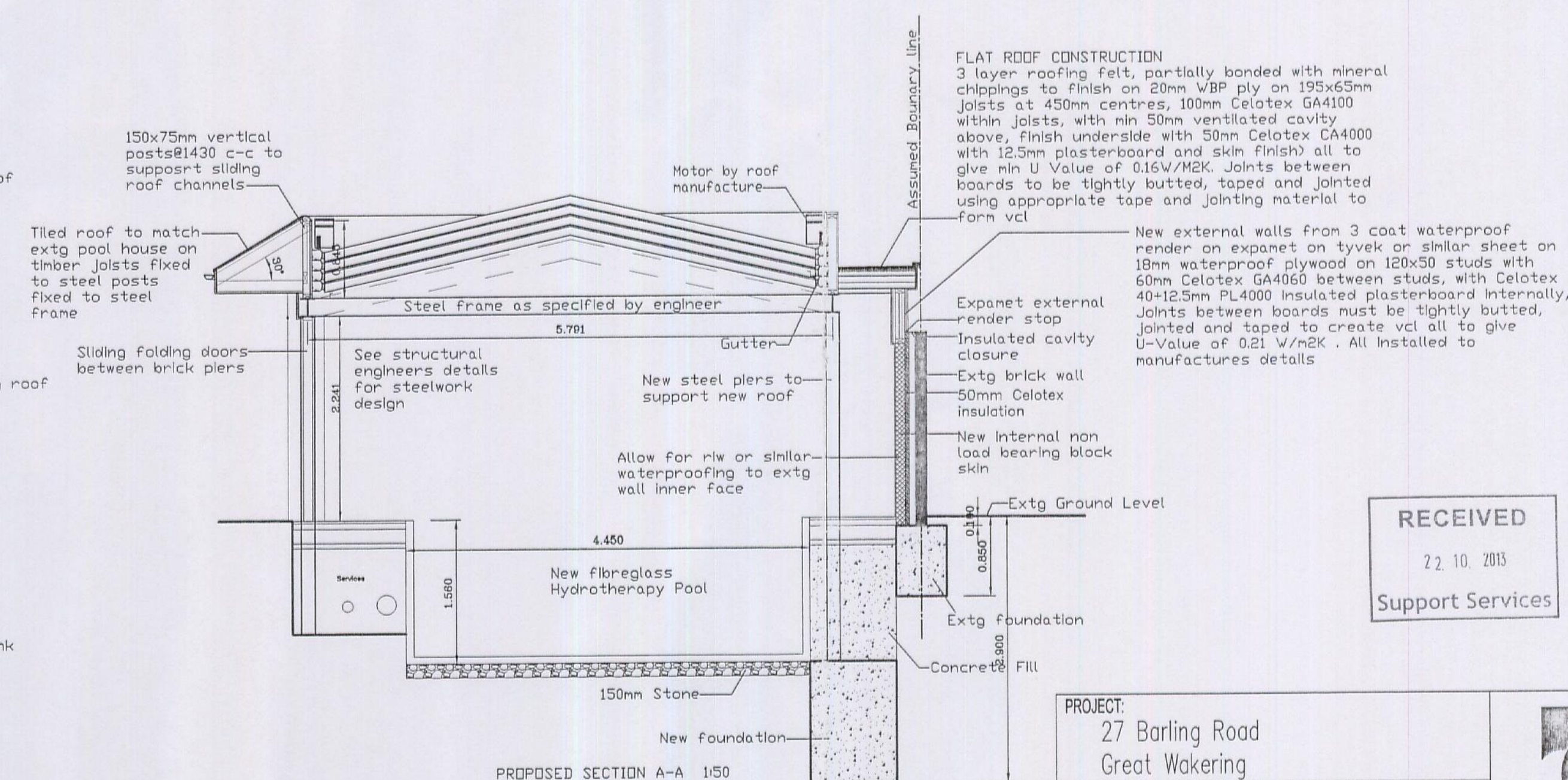
PROPOSED (South East) ELEVATION VIEW FROM NEIGHBOURS 1:100



REAR ELEVATION 1:100



PROPOSED BLOCK PLAN 1:500

PROPOSED PLAN AT
GROUND FLOOR 1:100PROPOSED PLAN AT
FIRST FLOOR 1:100

PROPOSED SECTION A-A 1:50

FLAT ROOF CONSTRUCTION
3 layer roofing felt, partially bonded with mineral chippings to finish on 20mm WBP ply on 195x65mm joists at 450mm centres, 100mm Celotex GA4100 within joists, with min 50mm ventilated cavity above, finish underside with 50mm Celotex CA4000 with 12.5mm plasterboard and skim finish) all to give min U Value of 0.16W/M2K. Joints between boards to be tightly butted, taped and jointed using appropriate tape and jointing material to form vcl

New external walls from 3 coat waterproof render on expanet on tyvek or similar sheet on 18mm waterproof plywood on 120x50 studs with 60mm Celotex GA4060 between studs, with Celotex 40x125mm PL4000 insulated plasterboard internally, joints between boards must be tightly butted, jointed and taped to create vcl all to give U-Value of 0.21 W/m2K. All installed to manufactures details

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22.10.2013
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PROJECT:
27 Barling Road
Great Wakering

TITLE:
Proposed New Hydrotherapy Pool Layout

SCALE:
As Shown

DATE:
DEC 09

Drawing No.
1070-09

REV.
J



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