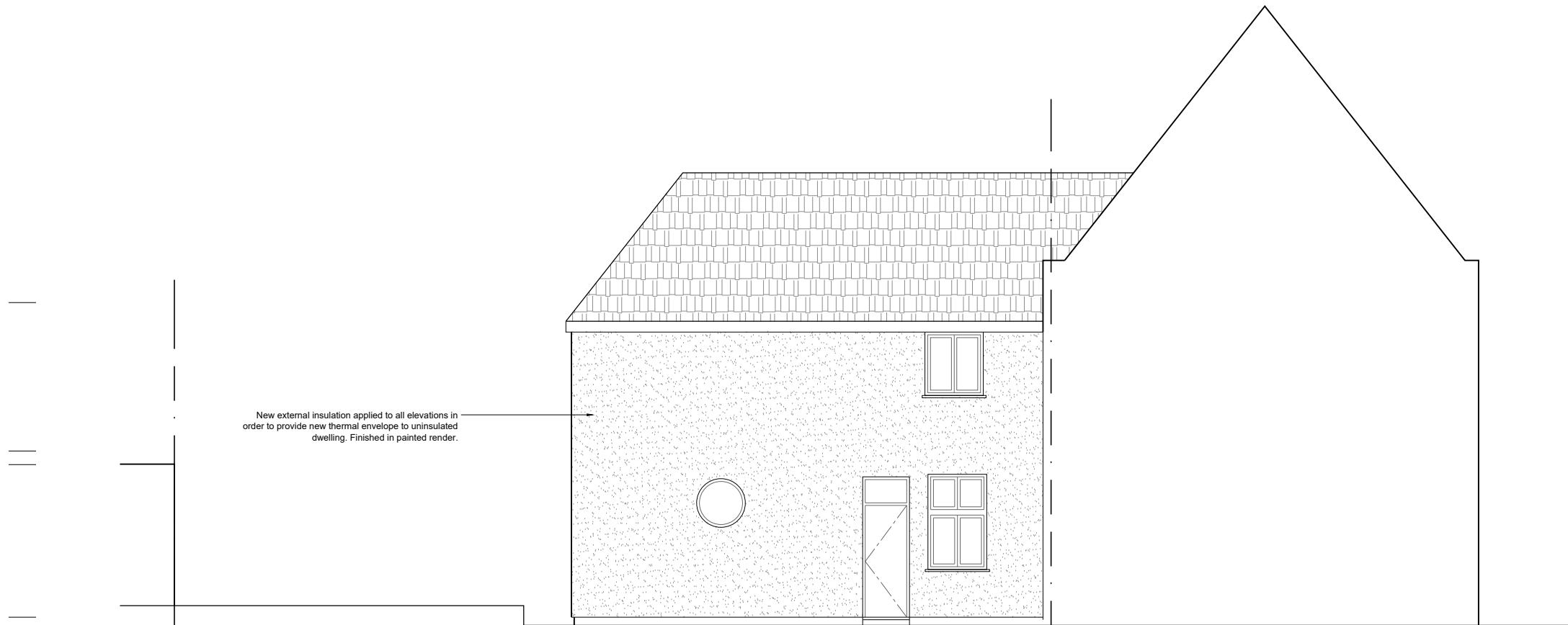




PRINCIPAL ELEVATION

INSIDE

OUTSIDE

Existing masonry construction estimated 220mm thick.

Fungicidal wash applied to wall prior to application of bedding adhesive in accordance with external wall insulation system manufacturer specifications.

60mm Kingspan K5 external insulation boards mechanically fixed using appropriate telescopic fixings to provide improved UValue of 0.28W/m²K.

Scrim adhesive coat reinforced with alkali resistant glass fibre reinforcing mesh followed by scrim adhesive leveling coat to a smooth finish.

Primer followed by mineral render painted white to match existing.

Existing render to be tested for strength to carry new external wall insulation. TBC by external render insulation system supplier. Where the existing render requires removal allow for cleaning, making good and treatment of exposed masonry.

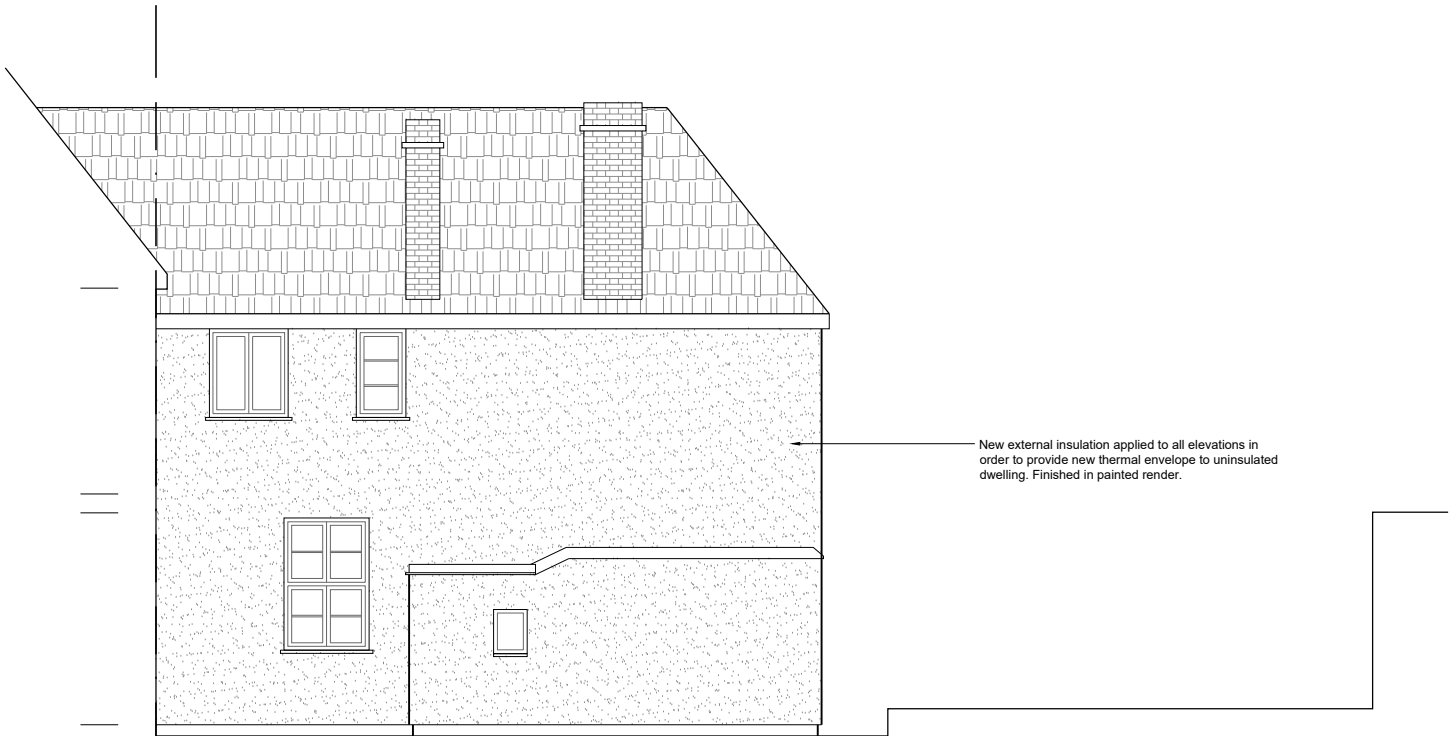
Internal walls presumed to have wet plaster finish with skim coat over.

Use appropriate starter track mechanically fixed at 150mm above external ground level (or level of DPC if higher).

EXTERNAL WALL TREATMENT

1:10 @ A1; 1:20 @ A3

SYSTEM SUPPLIERS DETAILS INCLUDING WINDOW AND PENETRATION DETAILS TO BE FOLLOWED THROUGHOUT.



REAR ELEVATION



SIDE ELEVATION



PROPOSED ELEVATIONS

SITE ADDRESS: 96A PRIORY ROAD, MUSWELL HILL, LONDON, N8 7EY

1630/01-3

CLIENT: MR DALTON
DATE: JANUARY 2018
SCALE: 1:100 @ A3

96A PRIORY ROAD
MUSWELL HILL
LONDON, N8 7EY

Nieves
DESIGN | SPACE
TEL: 07903 160 851 E-MAIL: INFO@LUISNIEVES.CO.UK