

## Elevation North West (Front)

SCALE 1:100

properties

proof mesh mineral wool laid between joists. 12.5 thick Supalux board under. 25 wide air gap behind PVC fascia boards with 'Bee Flat roof of Fibreglass high performance membrane on 25 thick external quality ply deck on on 225x50 SW joists laid to 50 falls at 400cts with ends treated for 300mm, 150mm thick

75mm Sq. section PVC gutter & fall pipe to discharge into new 100 dla PVC draln . All to be to satIsfactIon of BulldIng

screwed to inside of framework & sheathed with 12.5 thick foil backed plasterboard . 100x19 Oak veneered skirting membrane on 100x50 treated SW framing with voids filled boarding on 50x25 treated SW battens on Tyvek breathable boards & 65 deep matching architraeves. insulation boards. 8mm thick Stirling board glued & with either Mineral wool insulation or Celotex CG4000 Walls of pre-coloured wood effect PVC t&g vertical

Windows & doors openings to be framed with tripple 100x50 treated SW timbers to form lintels & jambs.

Contractor to form openings to suit. Double glazed window and door units to Clients pref.

Floor of waterproof floor paint on 200 (min) concrete slab toe around perimiter to 50mm fall towards vehicle access. Form 300x300 conc with 150 ref messh reinforcement laid

> A 26 11 2021 Detailing added

Scale in Metres: @ 1:100

Project: PROPOSED REFURBISHMENT OF 8 CAMDEN MEWS, CAMDEN. NW1 9DA

## Drawing Title: NW & SW ELEVATION AS PROPOSED

Scale:

1:100 @ A4

Drawing No. Date: OCTOBER 2021 21 382 13revA

Drawn:



Old Mill Lane Old Town

Swindon

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