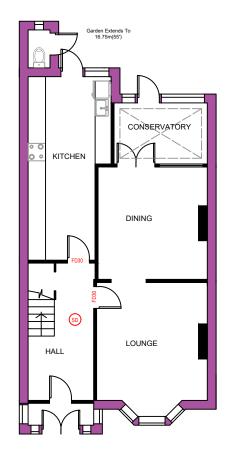
## SECTION THROUGH LOFT CONVERSION



Proposed dormer flat roof to be finished off with a GRP resin finish.

Proposed dormer walls are to be clad in tiles to match main roof.

New double glazed white Upvc windows to match existing house.

Roof to be in similar materials to be in similar materials. to existing roof. Concrete tiles.

Face of dormer to be set back min. 200mm from eaves.

New VELUX rooflights one ront slope & not to protrude 150mm above the roofline

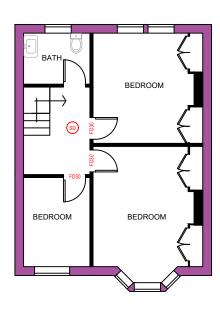


Min. 200mm

PROPOSED SIDE ELEV

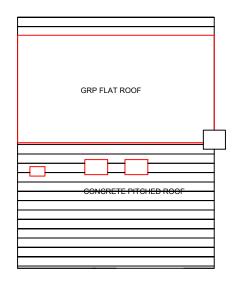
PROPOSED END ELEV

PROPOSED GROUND FLOOR



LOFT

PROPOSED THIRD FLOOR



PROPOSED ROOF PLAN

PROPOSED

DORMER VOLUME CALCULATION :

1/2 (Length x Height x Depth)

1/2 (5.700 x 2.350 x 3.300) 1/2 (44.204)

= 22.101 Cubic Meter

DWG NO : AIB / 02 F

PROPOSED PLANS

SCALE: DATE: Mar '24

PROPOSED DORMER EXTENSION,

41 MELBOURNE AVENUE.

LONDON N13 4SY

TITLE :

These drawings must be read in conjunction with the Structural Engineers drawings & details, and with all other consultants, sub-contractor and specialist's drawings & details.

Contractors & sub-Contractors to only use specified site dimensions for manufacturer or construction purposes; any discrepancies to be brought to the Architects attention immediately

All works to be carried out in full accordance with current Building Regulation, BS and all Health & safety Regulations

REVISION DETAILS : Planning Application

**Building Regulations** 

Revision Details :

Preliminary / For Approval

Construction

All dimensions are in millimeters, unless stated otherwise

DRAWN: CHECKED:

DESIGN & BUILD

33 SOUTHERN PARADE PRESTON LANCS PR1 4NH

Tel: 01772 822985 Mob: 07801499779 Email: nazconstruction@yahoo.co

PROPOSED FIRST FLOOR