





NORTH WEST ELEVATION (SIDE): (Scale - 1:100 @ A.3)

Planning Specification:

Roof Coverings:

Concrete interlocking tiles of a type and colour to match those used on the front extension at 50, Marling Crescent, on 25 x 50mm s.w treated roofing battens, on GlideVale VP400 or other similar approved roofing

Rooflight:

Velux or other similar approved double glazed rooflight together with the appropriate roof flashing piece - size 550 x 980mm.

Osma or other similar approved 4½/2½ rainwater system to be installed strictly in accordance with the manufacturers instructions. 18mm White PVCu fascia board and 12mm PVCu soffit board.

External Wall:

Outer Leaf:

Two coats of cement sand render finished with two coats of masonry paint to match the colour of the existing rendering to the front elevation of 52, Marling Crescent.

Cavity:

100mm wide formed using approved stainless walf ties positioned at 750mm max c/c's horizontally and 450mm max c/c's vertically.

The cavity to be fully filled with Dritherm 32 cavity insulation quilt strictly in accordance with the manufacturer's instructions.

100mm Celcon or other similar approved insulation blockwork, covered on the room side

with two coats of lightweight plasterwork.

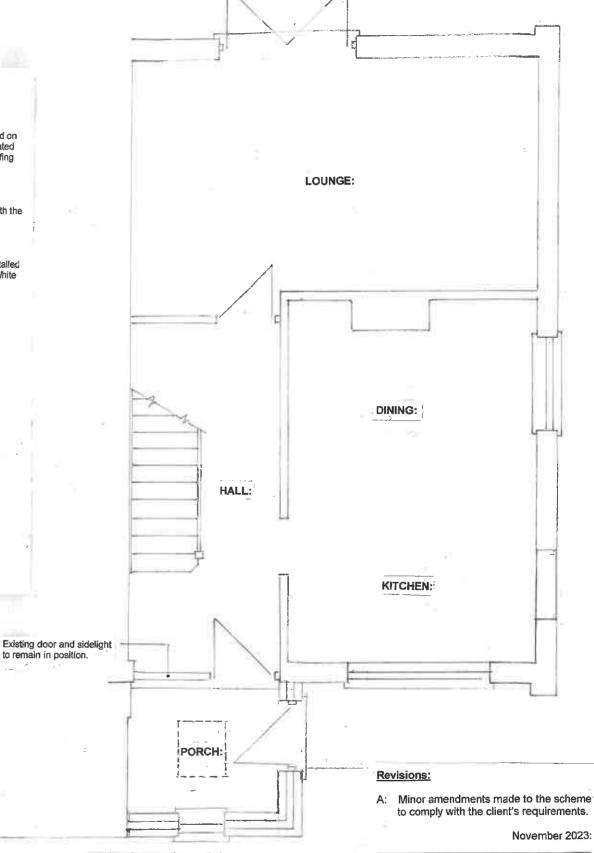
Window:

Inner Leaf:

White PVCu double glazed window to be supplied by an approved manufacturer.

Entrance Door:

White PVCu double glazed door to be supplied by an approved Manufacturer.



PROPOSED FLOOR PLAN:

(Scale - 1:50 @ A.3)

to remain in position.

Entrance Porch, Proposed Elevations and Floor Plan.	Mrs. G. Gibbons.	52, Marling Crescent, Paganhill, Stroud,	Scale - Metric: As Indicated		
			Date:	October 20	23
		Glos, GL5 4LB	Drawing No:	MGG/23/003	A