

FRONT ELEVATION (as existing) 1:100 @ A3

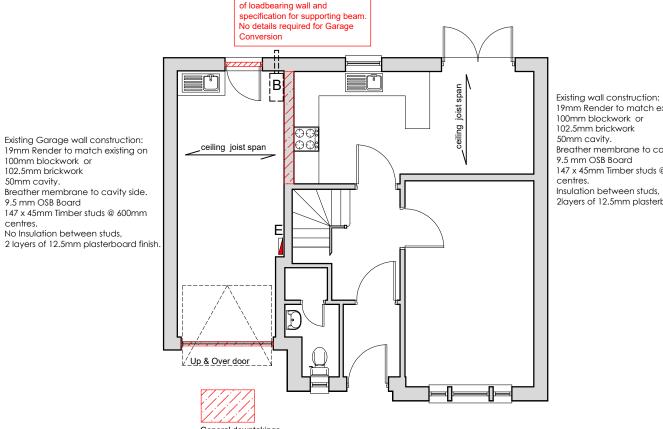
Structural Engineers details and Certification required for removal

100mm blockwork or

102.5mm brickwork 50mm cavity.

9.5 mm OSB Board

centres. No Insulation between studs,

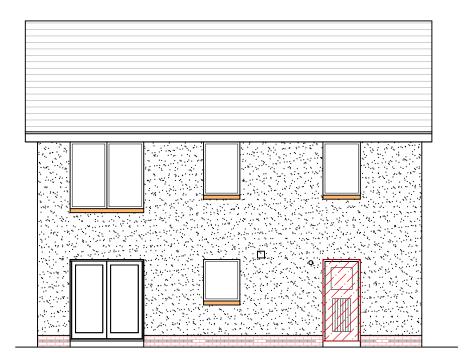


19mm Render to match existing on 100mm blockwork or 102.5mm brickwork 50mm cavity. Breather membrane to cavity side. 9.5 mm OSB Board 147 x 45mm Timber studs @ 600mm

Insulation between studs, 2 layers of 12.5mm plasterboard finish

> 1:100 8m 2m 0 2m 4m 6m 10m

GROUND FLOOR PLAN (as existing) 1:100 @ A3



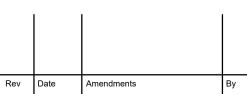
REAR ELEVATION (as existing) 1:100 @ A3

GENERAL NOTES

- Building Control to be informed in writing 7 days before commencement on site.
- The contractor is deemed to have visited the site and ascertained the true nature of the works.
- All dimensions are in millimetres u.n.o.
- No dimensions are to be scaled from this or any other associated drawing.
- All works are to be carried out in a tradesman like manner and in accordance with all current British Standards and Code of Practice.
- Allow for removing all rubbish and debris from the site and for thoroughly cleaning the site.
- All demolition's to be carried out in accordance with BS. 6187 and the Health & Safety at Work Act 2000.
- All materials and workmanship not otherwise specified shall be in accordance with the current British Standards including all amendments to date.

The sole purpose of this Drawing is for obtaining Planning Approval & **Building Warrant ONLY.**

Further Architectural or Engineering Details may be required for construction and site works.



Craig Ramage 44 Franklin Drive Motherwell ML1 2FX

Project

Garage conversion & Internal alterations

Plan & Elevations as Existing

1:100 @ A3

Drawn

Rev

Mar. 2024

Project No. 24/03/100

Drawing No. **BW 102**