

3 12024 0007

19 JAN 2024

NOTES

Client must be fully satisfied that the land to be built on is within full ownership and control and that no legal covenants, agreements or restrictions, caveats or way leaves etc... exist which could adversely or otherwise affect the proposed development and associated works (including rights of service and drainage connections and modifications etc...) The client's solicitors would most likely be able to research these issues. Land Registry and Title Deeds must be double checked by the Client / Client's solicitors, prior to commencement of works on-site.

Client to be responsible for preparing an agreement with adjacent owner under the requirements of the Party Wall Act 1996. This can be prepared via a consultation with the Client's Legal Representative.

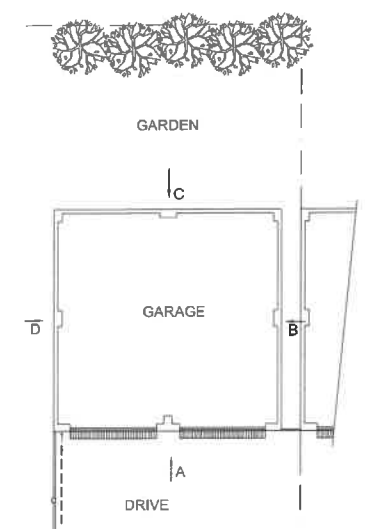
Client to get approval for the works to be carried out from the original house builder and N.H.B.C before work commences.

All work must be carried out to total satisfaction of Local Authority Building Control Department, and must comply with all current Building Regulations and relevant Codes of Practice.

All workmanship and materials must comply with current Building Regulations, British Standards and Codes of Practice etc... All materials must be fixed, applied or mixed in accordance with manufacturers instructions or detailed specifications.

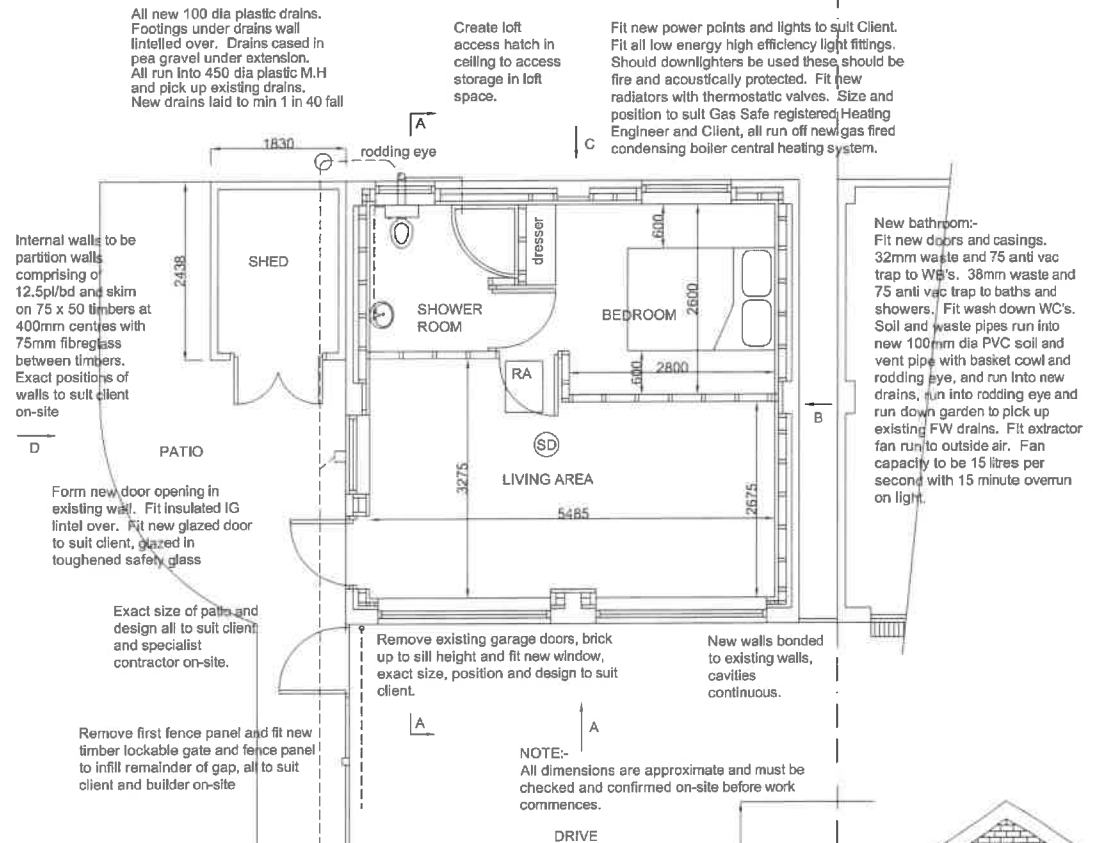
Building Control Officer from Local Authority to inspect existing ground conditions to determine foundation type and design if different from those stated on the drawing.

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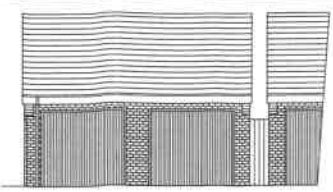


EXISTING GROUND FLOOR PLAN
SCALE 1:100

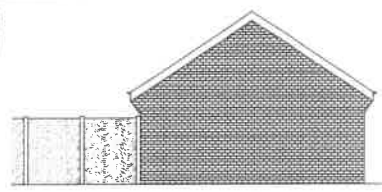
Notes:-
Wallplates strapped down with 30 x 5 m.s galvanized bent straps at 1200mm centres. Vertical leg of strap fixed to wall with M8 screws and plugs. Rafters and trusses fixed securely to wallplates.
Fit 30 x 5 m.s galvanized bent straps at 1200mm centres to either rafters or trusses and floor joists, minimum 4N° with noggins between and up to gable wall. Vertical leg of strap fixed to wall with M8 screws and plugs.
Fit cavity trays with weepholes over external openings.
Fit vertical and horizontal insulated DPC's to external openings. Close cavities with brick on edge.
All new windows and rooflights to have a U-Value of 1.4W/m2K, Argon filled and to be double glazed with minimum 16mm gap, glazed with Pilkington K glass. Fit O.L's 1/20th floor area. All windows to have minimum 8000mm2 trickle ventilation.
All windows, doors and glazed partitions to be glazed in toughened safety glass as shown in Approved Document K. Cavity ties to wall to be s/s double triangle suitable for 110mm cavity with min 50mm embedment to each leaf. Maximum 750mm horizontal centres and maximum 450mm vertical centres, maximum 300mm vertical centres at reveals.
All electrical work must be designed, installed, inspected and tested by a qualified electrician, qualified up to City and Guilds 2391 (18th Edition). An electrical installation certificate will be required.
(SD) denotes smoke detector wired to mains with battery backup. All smoke detectors to be interconnected.
(HD) denotes heat detector wired to mains with battery backup and interconnected to smoke detectors. Heat detector located remote to any heat source.
(FD) denotes half hour self closing fire door and casing with intumescent strips.
Building inspector will require types of fans and locations in walls and ceilings to accord Approved Document Part F (2021 Edition). All construction to be robust with continuity of insulation and air tightness.
Steel beams and angles to be cased in 2 layers 12.5 Gyproc Fireline board and skim.



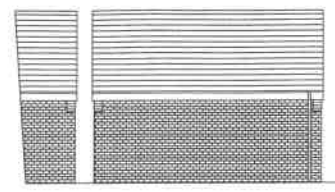
PROPOSED GROUND FLOOR PLAN
SCALE 1:50



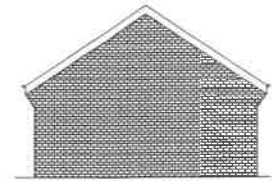
EXISTING FRONT
ELEVATION (A)
SCALE 1:100



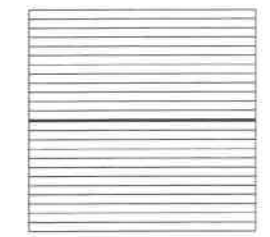
EXISTING SIDE
ELEVATION (B)
SCALE 1:100



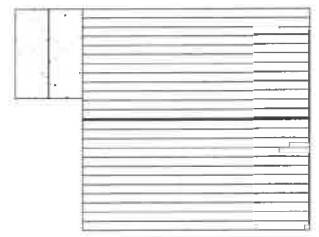
EXISTING REAR
ELEVATION (C)
SCALE 1:100



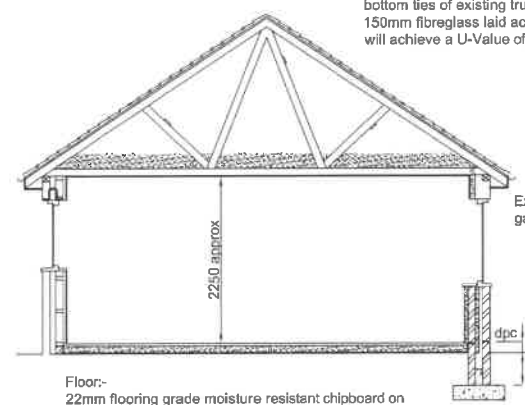
EXISTING SIDE
ELEVATION (D)
SCALE 1:100



EXISTING ROOF PLAN
SCALE 1:100



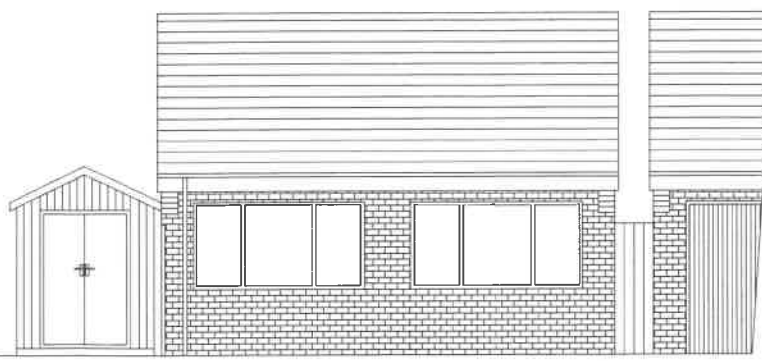
PROPOSED ROOF PLAN
SCALE 1:100



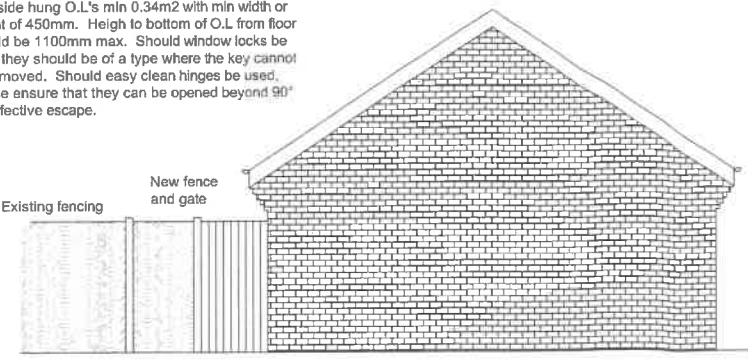
PROPOSED SECTION A-A
SCALE 1:50



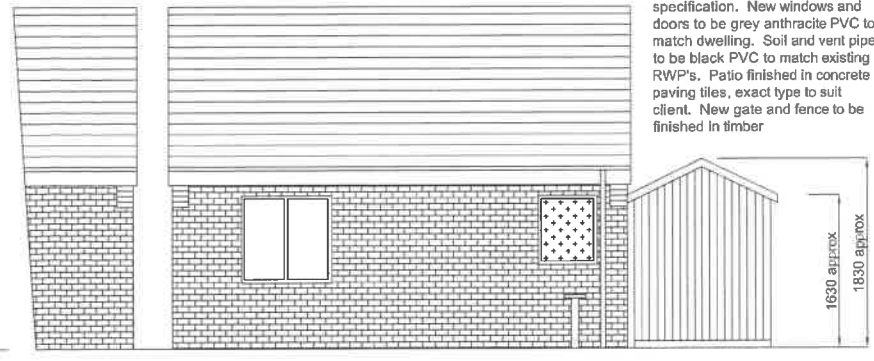
PROPOSED SIDE ELEVATION (D)
SCALE 1:50



PROPOSED FRONT ELEVATION (A)
SCALE 1:50



PROPOSED SIDE ELEVATION (B)
(Won't change)
SCALE 1:50



PROPOSED REAR ELEVATION (C)
SCALE 1:50

Shed to be a timber shed. Exact dimensions to suit manufacturers specification. New windows and doors to be grey anthracite PVC to match dwelling. Soil and vent pipe to be black PVC to match existing RWP's. Patio finished in concrete paving tiles, exact type to suit client. New gate and fence to be finished in timber

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REVISIONS		
Rev A:-	Existing garage ridge height added	Jan 2024
PROJECT		
Proposed garage conversion to create granny annexe for elderly relative		
37 Middle Lodge Road		
Barrow		
DRAWING TITLE		
Existing and proposed plans, elevations section and notes		
DRAWING NUMBER		
M.L.R 37 / 1A		
SCALE	DRAWN BY	DATE
1:50, 1:100	L.F	DEC 2023