

NOTES

General

Notes and details have been prepared for the purpose of providing information to the local authority to assist them in determining approval or rejection of planning / building regulations. These notes and details indicated on the attached drawings are to be checked and verified by the contractor at the time of pricing and prior to commencement; the builder shall satisfy himself that all details and dimensions are correct. All dimensions to be taken to the nearest back edge.

Any additional calculations as required by building control and as a result any additional building works that may be required shall be the responsibility of the client. The client shall be responsible for obtaining all necessary permissions, consents, licences, permits, etc. from the relevant authorities. The client shall be responsible for obtaining all necessary permissions, consents, licences, permits, etc. from the relevant authorities. The client shall be responsible for obtaining all necessary permissions, consents, licences, permits, etc. from the relevant authorities.

Foundations

Foundations are to be 600mm wide x 225mm deep and placed a minimum 100mm below finished ground level or as directed by the Building Inspector. A safety drainage services the foundations to be taken down below the invert level of the pipe. A concrete lintel is to be placed over to bridge the gap. Provide roofer plates after side of the wall and a 50mm space between masonry and gips with insulate seal. Level to all levels. The foundations required are assumed to be stable footings. If it is not or other foundations are deemed necessary by other Building Control or the Building Inspector the owner is to instruct the engineer at an additional cost to design and detail such foundations.

Rafter Barrier

Where a Rafter Barrier is required 2000g Visqueen with all joints taped and all penetrations now sealed is to be used in lieu of 120 g Visqueen. This is to continue through the external leaf with dry gip.

For category 1 land all sites use gas membrane such as Monolith or similar.

Ground Floor

Ground Floor is to be finished at least 10mm above 100mm DCS. Where 100mm DCS is required, the ground floor is to be finished at least 10mm above 100mm DCS. Where 100mm DCS is required, the ground floor is to be finished at least 10mm above 100mm DCS.

Lintels

All door openings / window lintels are to be 'Cantilever'. The size and type as agreed with the Building Inspector. End bearing for all lintels to be 150 mm.

Walls below Ground level & DPC

Walls below Ground level to be either in 300mm wide trench blocks or 2 No. walls of 100mm DCS.

All walls below DPC to be in 100mm DCS DCS = 70mm thick blockwork.

External skin

External skin of external leaf is to be facing brickwork to match existing. The wall is to be strengthened with piers as noted.

DPC's

DPC's are to be provided to the level of the ground level. External walls at 150 mm above finished ground level. All door and window joints / heads. Under lintels.

Internal walls

100 mm studwork.

Roof design (Traditional)

Introducing concrete tile covering to match existing laid in accordance with the manufacturers instructions suitable for pitch of 20 degrees and a slope of 1/200 (4.5 degrees) or.

Refer to drawing in substitution of roof timber stairs.

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