

All dimensions must be checked on site and not scaled from this drawing.

This plan has been prepared for Planning and /or Building Regulation purposes only.

While the framed double glazed units with handle wax sections were found suitable for most domestic situations, the double low ϵ sealed with therm air gap, aluminium frame and 2 glass units are a better alternative for a better thermal insulation as secondary means of escape.

With other elements in windows is less than 300mm above adjoining glass to 854206.

[illegible]

like back inlet type, moderate tapered outlets, low pan-water, subtle and downpipes. Build PMS in 750mm class by engineering. 100mm concrete base 450mm intervals. Graded to achieve duty 1:1 curve and flows. 100mm dia PVC, below ground. Pipework below ground. PMS falls in 200mm class. New surface built to 500mm above subject to property testing. Connect new foul wastes to existing house sewer.

[illegible]

scale
1:1250



Ventilate roof spaces by using towel breathable membrane as underlay supplemented with continuous vents to soffit

70mm - 6000 insulation balls between tanks
to clean out - use with low brick grates

300m Rockward LABATHS laid in roof

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Close cavities of enamel with

closer to zero.

54

2nd BATHS
2nd W.C.

above 1000 ft. with
above 1000 ft. with

[illegible]

0

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ON WALLS

Concrete

12/10/2019

1:50 m

NOTE