

TECHNICAL STANDARDS

A temperature limiting device is to be fitted to the hot water

pipes of the sink within the

Ensuite, at the point of delivery to ensure that the

temperature does not exceed 48°C.

CONSTRUCTION COMPLIANCE NOTIFICATIONS

sufficient notification is required to be given to Building Control to ensure ample time is provided for relevant inspections of work stages.

DEMOLITIONS All demolition works to be carried out in accordance with Building Standards (Scot) Act 2004 & to BS 6187 (2000) & the Health & Safety at Work Act 1974. Scaffolding to be in accordance with BS EN 12811 and the NASC Technical Guidance reference TG 20 : 08. Any disconnected services to be capped for re-use

starting on site. In compliance with Regulation 13 protective barriers are to be erected to separate the building site / building from members of the public who may have access with 3.6m of the site or building. Protective barriers can take the form of hoarding, barriers or fences. Where deemed appropriate, insigate any protective measures that are deemed appropriate by the Local Authority. Any protective works shall be so erected as to cause no danger to the public and shall maintained to the satisfaction of the Local Authority. All protective barriers

e to remain in position until the works are complete and it has been agreed with the Local Authority, and the Local

Authority is satisfied that no danger to the public will occur by removing protective barriers. In compliance with Regulation 14, the neighbouring footpaths adjacent to the building site are to be regularly cleaned and kept free of building debris.

In compliance with Regulation 15 the building when in an unfinished or partially complete state must at all times be kept safe and secure.

ACCURACY All dimensions to be verified on site prior to commencement of the works and manufacture of components. Any discrepancy to be reported to the Designer. All levels are in meters and relate to external ground level of +0.000. It is

the responsibility of the main contractor to check all levels on site.

WATER TIGHTNESS

STRUCTURAL ENGINEER

All construction work and operations to comply with the statutory requirements or by virtue of the provisions of any enactment or regulation which minimise Health & Safety hazards. Notice is given by reference to this clause of the uirement that the contractor must satisfy himself as to the extent of the work, and to the relationship and

SITE CONSTRAINTS

Existing line drainage, water, gas, and other mains services, on or over the site, where known, are shown on the drawings. The contractor shall be deemed to have visited the site and examined the site and have fully aquainted himself as to the conditions, facilities for access and storage of materials, the nature of the ground, the full extent of the operations and the execution of the works generally.

Foundations are to be taken down to the level of the existing house foundations or the invert level of adjacent drains whichever is lower. Minimum cover to the top of the foundation to be 450mm. Refer to separate structural engineer's

All vegetable matter is to be removed from the footprint of the extension to comply with **3.1.1**

Manufacturer's written instructions where these meet or exceed the recommendations with the British Standards.

4. The type and size of flue (or its liner) 5. The installation date.

The label is to be positioned adjacent to the gas or electricity meter, the water stopcock, the chimney or hearth.

An example of how the label could look is shown opposite.

Plan of Log Burning Stove Hearth Scale 1:20

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For kitchen and utility units, all dimensions (plan and vertical) must be taken on site prior to manufacture by kitchen and utility unit

of the non-combustable material must be at least 300mm above the appliance or 1.2m Where the hearth abuts a wall and the appliance is more than 50mm but not more than

75mm, and the height(H) of the non-combustable material must be at least 300mm

thickness (T) of solid, non-combustable material must be 75mm, and the height(H) of the non-combustable material must be at least 1.2m above the hearth whichever is the

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—Concrete foundation:

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1:50 @ A1 Date: 8th February 2024 RS Drawing Number: AD 1719 / 04 Rev B

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