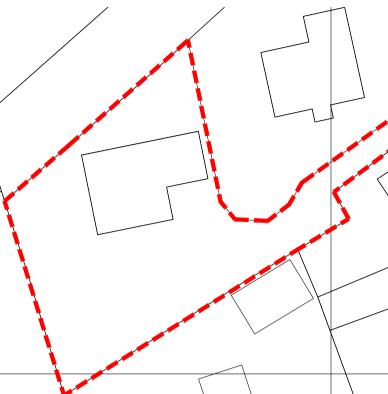


Drainage Protection | 1:10

Vertical Junction Detail | 1:10

Proposed North Elevation | 1:50





Architectural Render | NTS

## Specification

1 All new works are to be in accordance with The Building (Scotland) Regulations 2004 and all current amendments. 2 All materials are to be fixed/mixed and/or applied strictly in accordance with the The Building (Scotland) Regulations 2004 and all current amendments. 3 All new works, products and processes are to be in accordance with the relevant British Standards and manufacturers guidance. 4 All dimensions to be checked on site prior to the commencement of works. 5 Topsoil/vegetable matter to be removed from the footprint of extension. 6 All removals denoted by broken red dashed line.

### 7 No new works to encroach the boundary. Site Notes

• Regulation 13 requires the building site be fenced off in such a way as to protect the public. Regulation 14 requires the keeping free from mud or dust footpaths

adjacent to building sites. • Regulation 15 requires that all building sites where there are unfinished or partially complete works are kept safe and secure.

Structure: Structure 1 All drawings and specifications provided by the Consulting Structural Engineer constitute part of this warrant application

Fire: Structural Protection 1 Treated timber cavity barriers, 50x50mm wrapped in DPC, to be installed at wall nead/openings, floor/wall junctions and at the corners of the propos dwelling including the ground floor level, intermediate floor/ceiling level and upper ceiling level. Cavity barrier (38mm min) to provide 30min fire resistance in accordance with BS 9991 and Approved Document A2. 2 Steelwork protected by 2No layers 15mm Fireline plasterboard providing 1hrs fire protection.

## Fire: Means of Escape

1 Windows to have openings at least 0.33 sq m in area and at least 450 wide by 750 high, the bottom edge of which is not more than 1100 from the floor. 2 Every part of an escape route has to have minimum headroom of 2m, apart from doors in an escape route, which can be not less than 1.9m. 3 Each level of the escape route is to be fitted with a smoke detector, wired into the mains, and to be interlinked. In a circulation area which will be used as a route along which to escape, not more than 7 m from the door to a living room or kitchen and not more than 3 m from the door to a room intended to be used as sleeping accommodation, the dimensions to be measured horizontally, where the circulation area is more than 15 m long, not more than 7.5 m from another smoke alarm on the same storey; at least 300 mm away from any wall or liaht fitting, heater or air conditioning outlet and on a surface which is normally at the ambient temperature of the rest. 4 Smoke detectors to Lounge, Snug, lower/upper Halls to be Multi sensor alarms

onfirming to BS EN 14604 + AC: 2008 linked with new heat detector in Kitchen. 5 Heat alarms conforming to BS 5446: Part 2: 2003. 6 Smoke and heat detectors to be hard wired. The standby supply for all smoke and heat alarms to be by primary battery lasting at least 72hrs. Detectors to be

installed in accordance with BS 5839 Part 6. 7 Carbon monoxide detectors should comply with BS EN 50291-1:2010 and be powered by a battery designed to operate for the working life of the detector. The detector should incorporate a warning device to alert the users when its working life is due to expire. Hard wired mains operated carbon monoxide detectors complying with BS EN 50291-1:2010 (Type A) with fixed wiring (not plug in types) may be used as an alternative, provided they are fitted with a sensor failure warning device.

8 Carbon Monoxide detector to be positioned 1m-3m from the appliance. 1:50 Scale Bar 1:100 Scale Bar North

1:1250 Scale Bar



Rev | A | Updated for Planning Revision: Description:

Date: trancis Architectural Désign

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# **Planning and Building Warrant**

Proposed Single Storey Rear Extension forming Enlarged Kitchen Pangotta, 9 Station Avenue Haddington, EH41 4EG

Client: **David Reid** 

Existing and Proposed Floor Plans and Elevations

Date: Scale: Drawina No. As Noted Dec 2023 SFAllan A1 2022-40-001A

Name: Sheet Size: