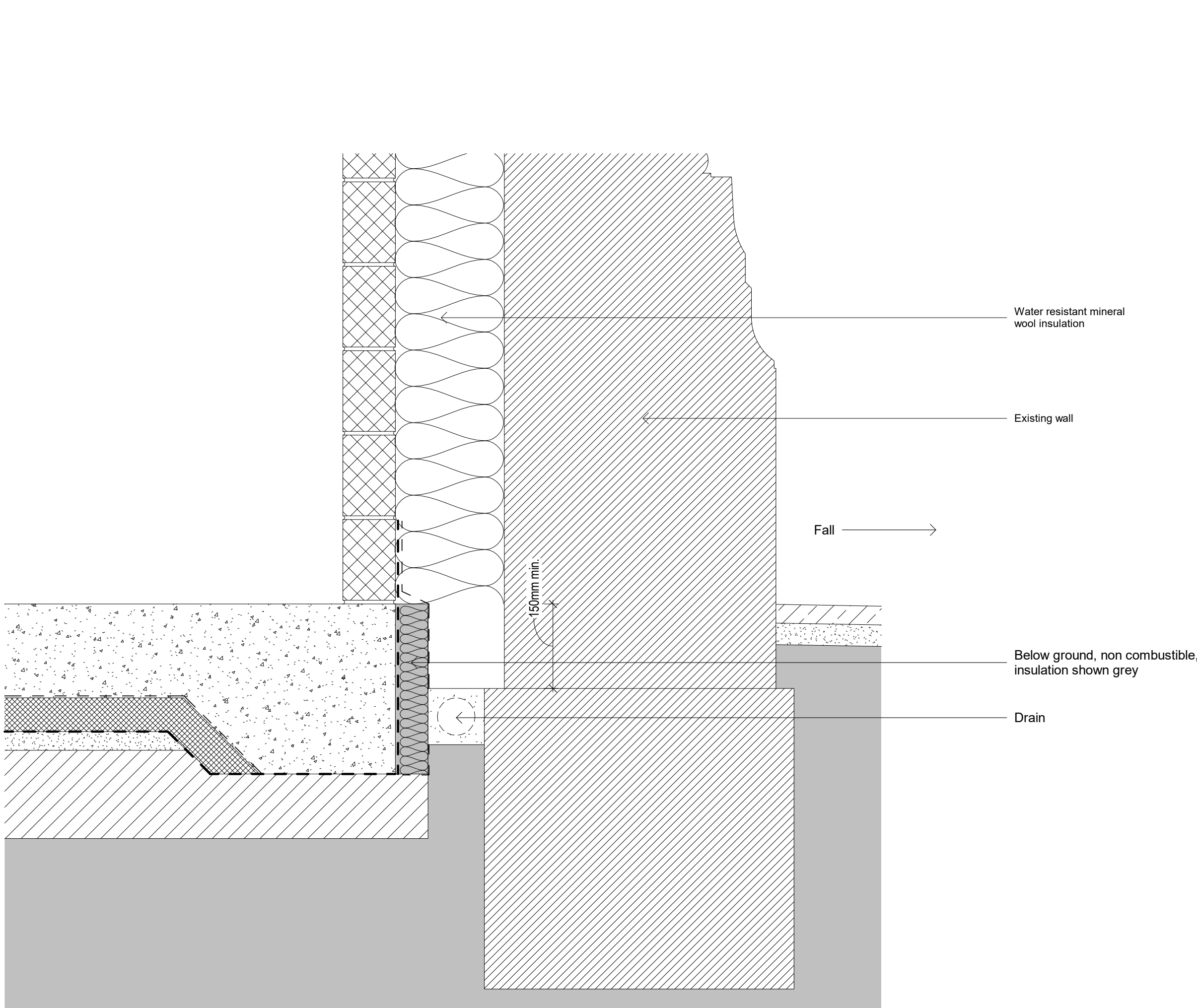
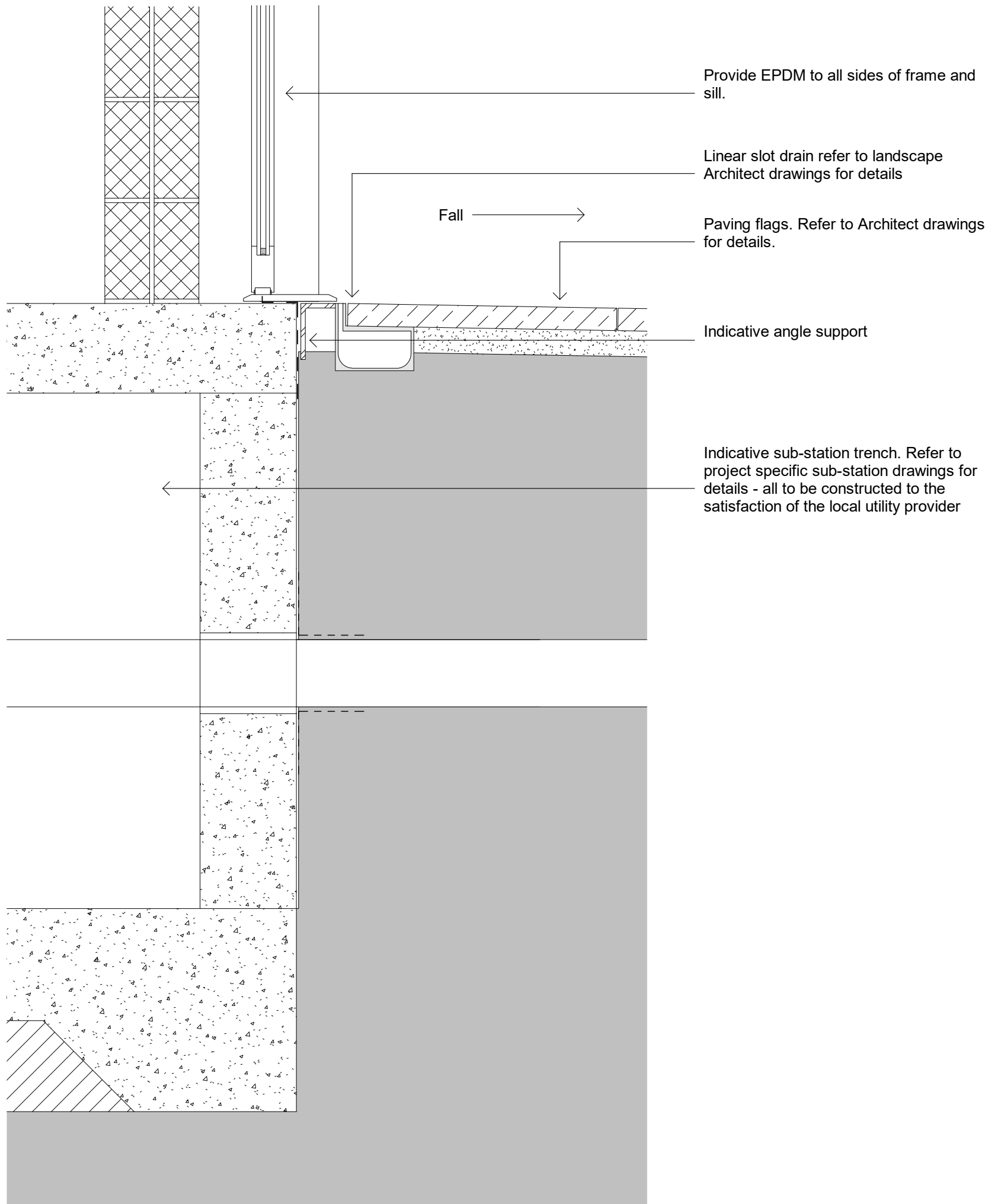




2
03000

TYPICAL WALL DETAIL

1 : 10



3
03000

TYPICAL SUB-STATION DETAIL

1 : 10

Acoustic requirements

Insulation between rooms to meet current Building Regulations.

Insulation to external walls to be in line with acoustic planning assessment.

Fire

Please refer to the 'Fire Report' for performance specifications on insulation, cavity barriers, fire stops, compartmentation and structural protection.

Materials which are part of the external wall (including within the cavity) and specified attachments to be A2-s1,d0 unless noted as an exemption in Approved Document B or expressly agreed with the Fire Officer and Building Control. *Note, Membranes to be Class B-s3,d0"

All to be signed off by Building Control and the client's Insurance provider prior to construction

No void to be greater than 20m in any direction.
Fire compartment needed. All windows and studio room perimeters to be fully fire stopped.

Tanking / Waterproofing

**All below ground Tanking / waterproofing to be designed and installed by specialist contractor. All to be tested and warranted by specialist contractor. All to be approved by Building Control and Building Insurers prior to installation.

TIM GROOM ARCHITECTS

7 Constance Street
Knott Mill
Manchester
M15 4JQ
Tel: +44 (0)161 870 1152
www.timgroomarchitects.com

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Dimensioning

Figured dimensions only to be taken from these designs and drawings. Work to annotated dimensions only. All dimensions to be checked on site. Architects to be informed immediately of any discrepancies before work proceeds. Drawings are to be read in conjunction with relevant specifications, structural engineers and service engineers' drawings. All data, dimensions and designs contained in this document are confidential to the copyright owner and may not be communicated to any third party save in accordance with a licence for the copyright owner or with the copyright owner's written permission and authority.

Rev	Description	Date
T1	Draft drawings issued to Ridges for co-ordination	23.04.21
T2	GA plans, details, roofs, stairs and slab setting out issued for co-ordination	10.05.21

Client

Mulbury City

Project

Goulden Street

Title

WALLS SECTION

DETAILS LEVEL 0

Status

FOR CO-ORDINATION

Project number

0321

Date

Drawn by

Author

Checked by

Checker

Scale

As indicated@A1

Revision

T2

Drawing No.

0321-TGA-XX-DR-A-21302