

**METHOD STATEMENT**  
SEE SPECIFIC NOTES FOR EACH WALL

**INTERNAL WALLS**

All metal elements associated with previous museum shelving to be carefully removed.

Carefully remove all modern plasterboard and plaster finishes from areas identified in the drawings.

Ensure existing laths are trimmed and fixed to end on a timber stud.

Fix new timber replacement laths spaced approximately 6-8mm apart to allow enough space for the haired plaster to be pushed up between them, and to form good ribs or keys. Laths to be fixed parallel to one another by nailing them to every stud that they cross. Replacement laths to be trimmed to length so that they end on a stud. A gap of 3mm to be allowed between butt ends of laths. Joints in laths to be staggered every 12th lath. Where laths pass over joists, beams, posts or studs wider than 75mm, counter lathing should be used to form a space behind the laths to accommodate plaster ribs. All new metal fixings to be non-ferrous or stainless steel.

A new 3 coat non-hydraulic lime plaster finish to be applied consisting of:  
1) Pricking up coat- 1 part mature lime putty, 2.5 parts well-graded sand, 5kg hair per m3 of coarse stuff  
2) Floating coat- 1 part mature lime putty, 2.5 parts well-graded sand, 3-5kg hair per m3 of coarse stuff  
3) Setting coat plaster- 1 part mature lime putty, 1 part fine sand

New lime plaster finish to finish flush with existing adjacent plasterwork.

New matt emulsion paint decoration- Allow for 2no. coats based on colour selection to be agreed with architect and British Museum. Farrow and Ball colours to be matched with Dulux trade paint.

Repair all intrusive investigations in walls with lime plaster as above.

**CEILINGS**

New matt emulsion paint decoration. Colour to be agreed with architect and British Museum. Refer to (45) series reflected ceiling plans for additional information.

**WINDOWS**

Overhaul of existing sash windows to ensure full operation. To be fully redecorated. Refer to Window schedule for specific information.

**DOORS**

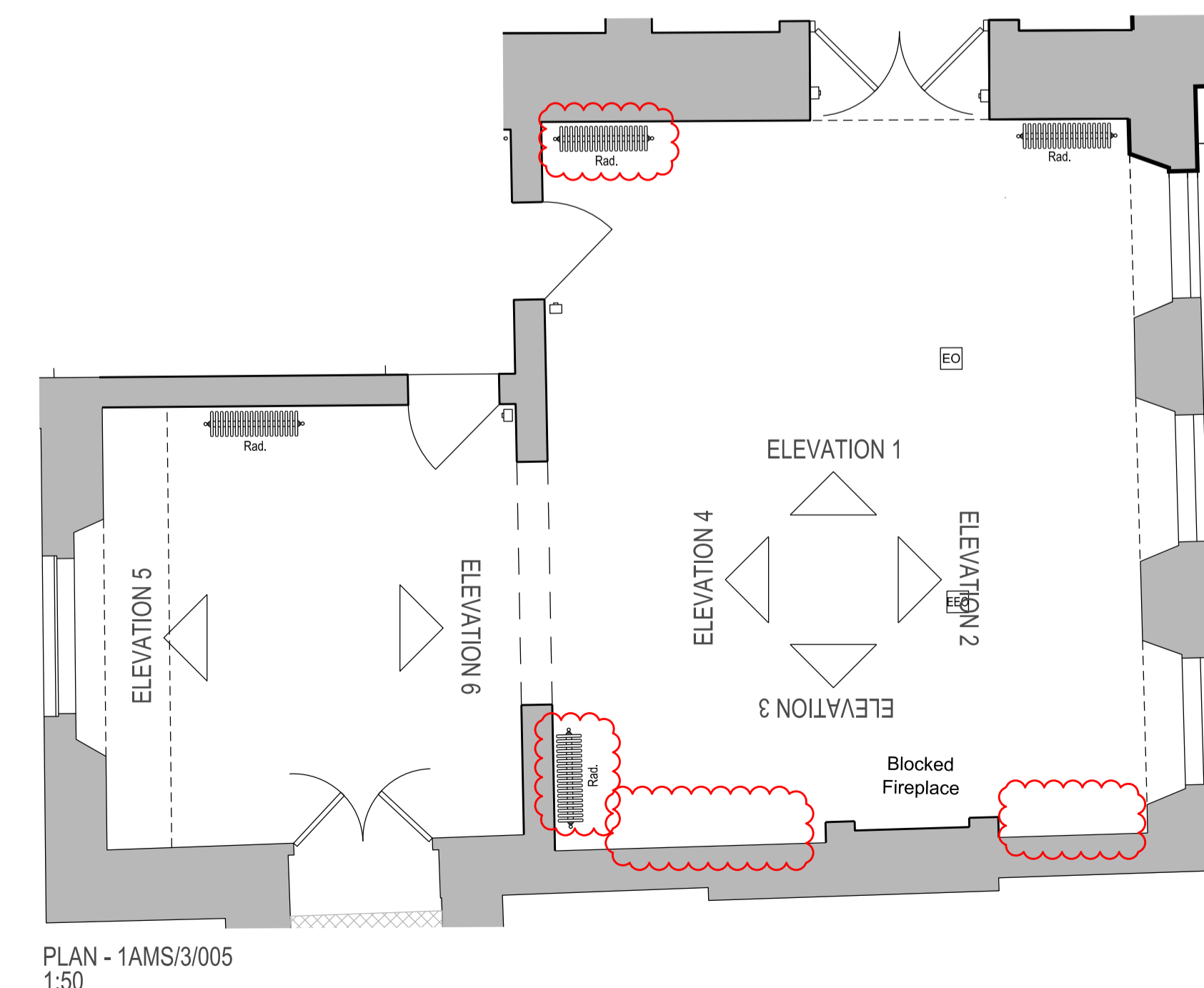
Doors to be redecorated in eggshell paint finish to match joinery. Refer to Door schedule for further information. Requirement for fire upgrade tbd.

**JOINERY**

Areas of missing skirting to be replaced with new hardwood boards to match the existing profile. Extent illustrated within red lines of drawing. Eggshell paint decoration in colour to be agreed.

**DECORATIVE PLASTERWORK**

Surfaces to be dusted down and any loose debris removed. New thin paint coating to be applied using water soluble soft distemper or water thinned alkyd resin paints to ensure decorative detail is not lost. Water thinned contract grade emulsion may be acceptable. Suggested trial area for inspection. Applies to full extent of cornices in principal spaces at ground and first floor levels.







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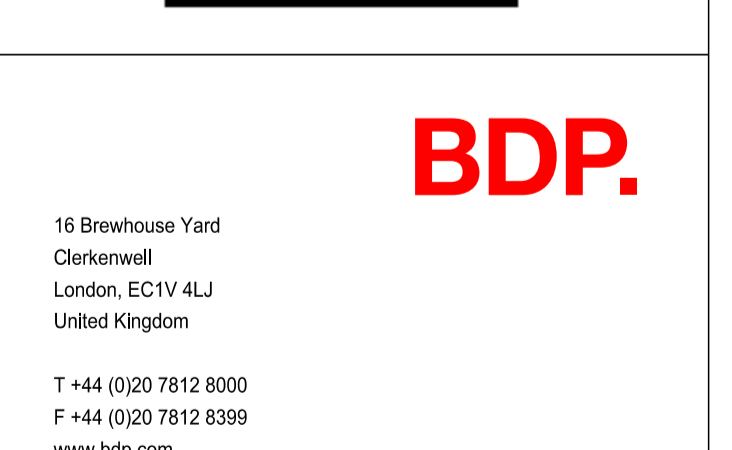
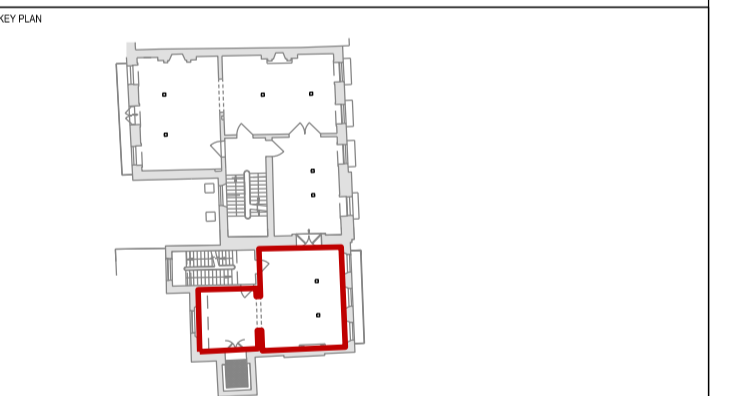
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**NOTES**

-  EXISTING STRUCTURE
-  NEW CONSTRUCTION
-  EXTENT OF REPAIR WORK
-  REVISION CLOUD REFERS TO RADIATOR RELOCATED

REVISION DESCRIPTION	DRAWN	CHECKED	DATE
D - Information to discharge condition 5	MF	AC	20/06/18
C - For Planning and Listed Building Consent Application	NA	AC	24/04/18
B - For Planning and Listed Building Consent Application	LBE	MB	23/06/17
A - For Planning and Listed Building Consent Application	RC	MB	01/06/17
FIRST ISSUE	RC	MB	12/05/17



18 Brewhouse Yard  
Clerkenwell  
London, EC1V 4LJ  
United Kingdom  
T +44 (0)20 7812 8000  
F +44 (0)20 7812 8399  
www.bdp.com

British Museum  
Perimeter Properties Refurbishment

P2007246

1A Montague Street  
First Floor Level 1AMS/3/005  
Internal Elevations 5 - 6  
Planning and LBC Application

SCALE: 1:20@A1  
DATE: May '17  
REVISION: D

c Radiator routes - Detail sections

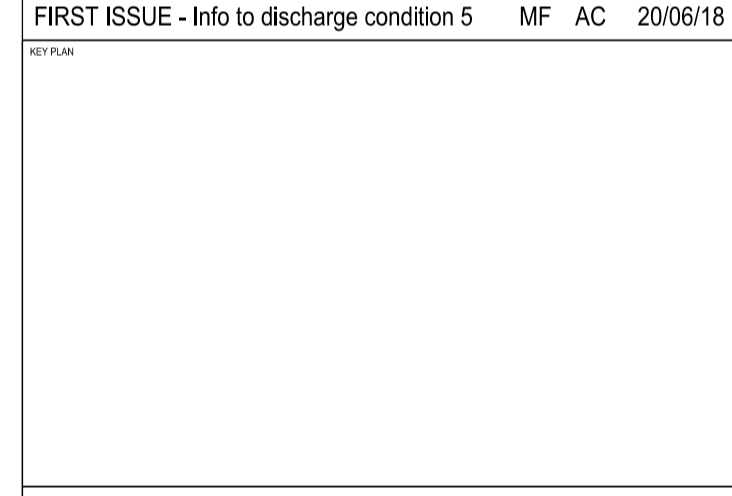


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**NOTES**

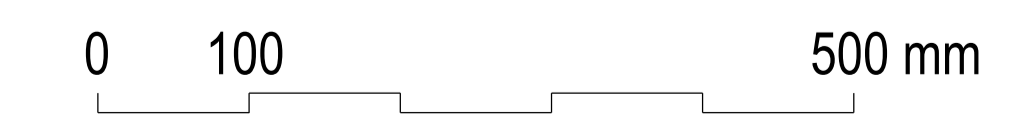
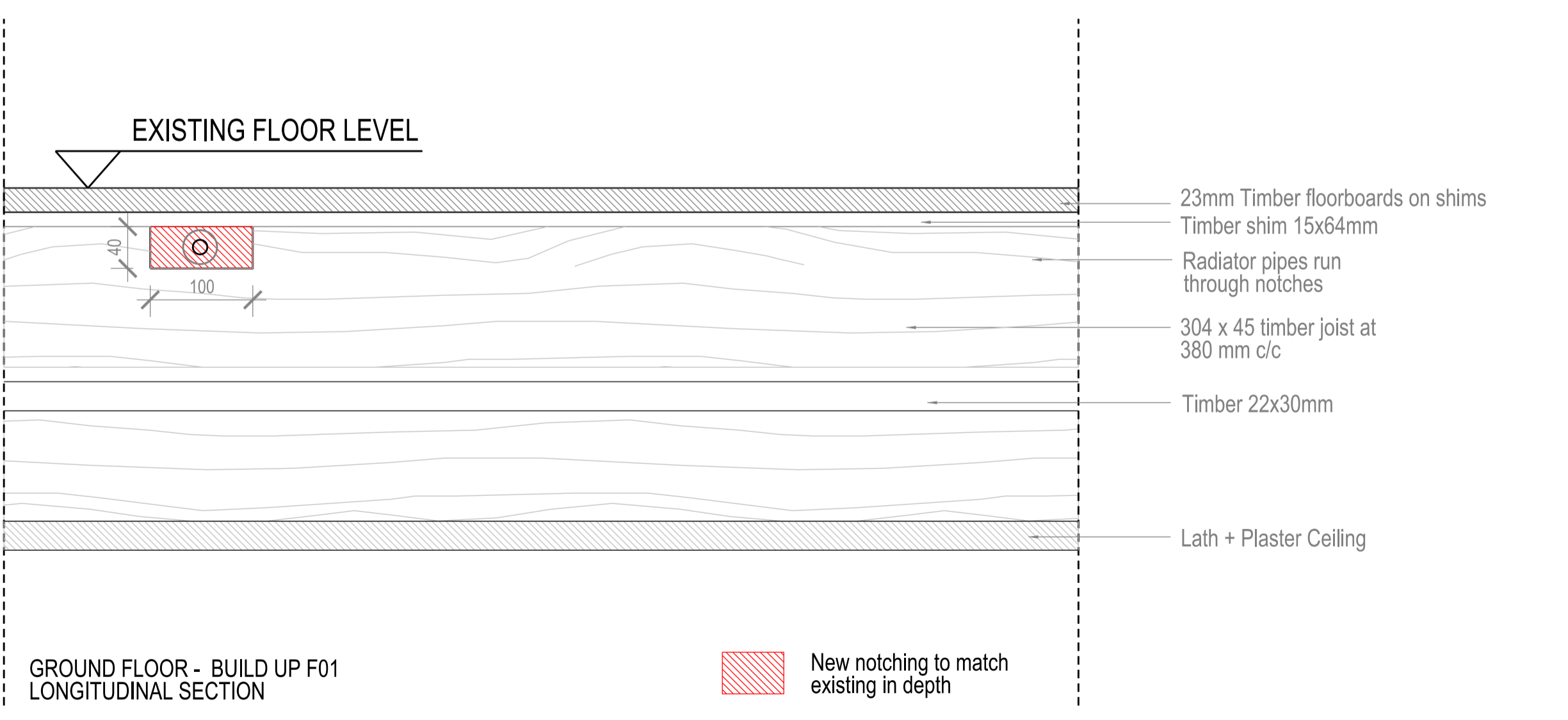
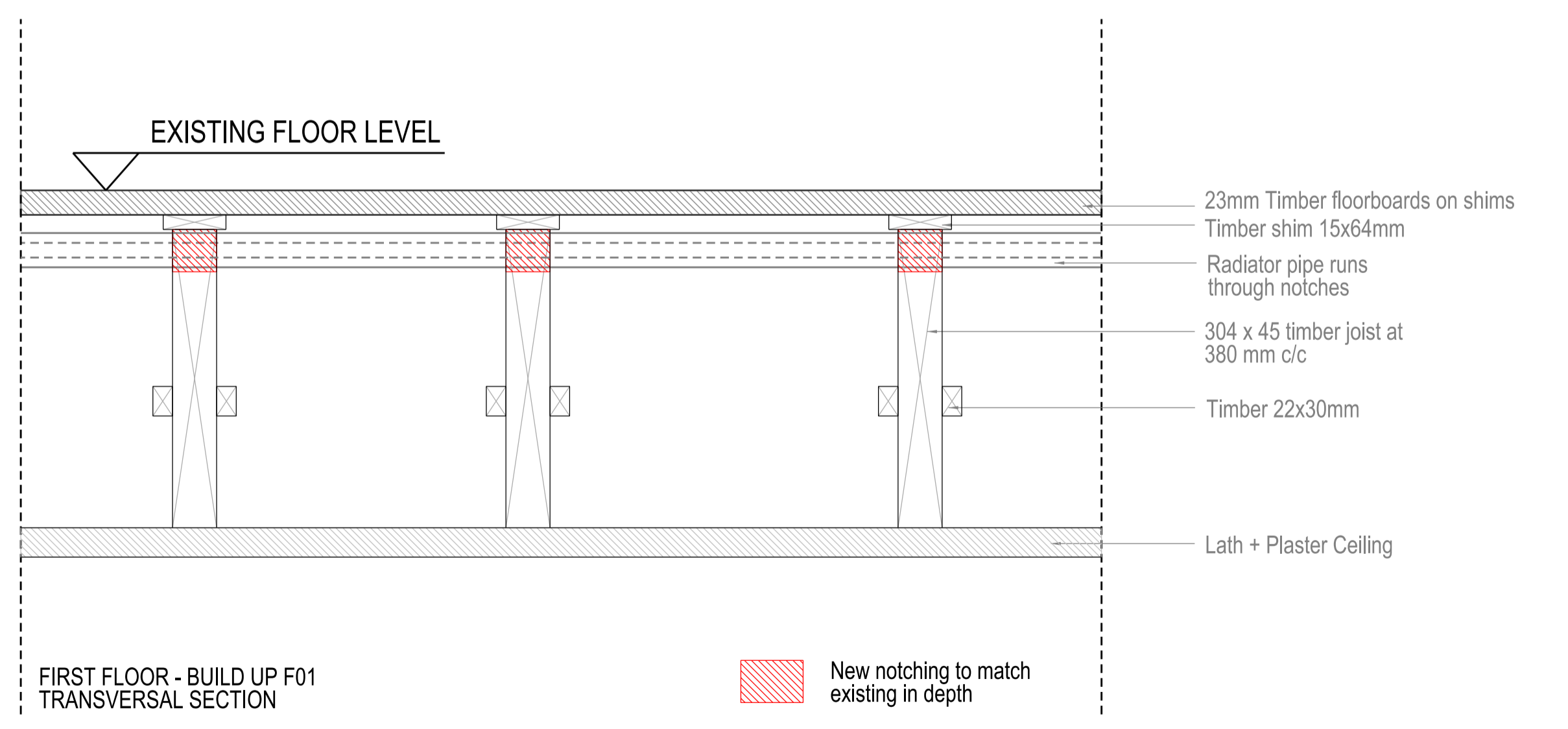
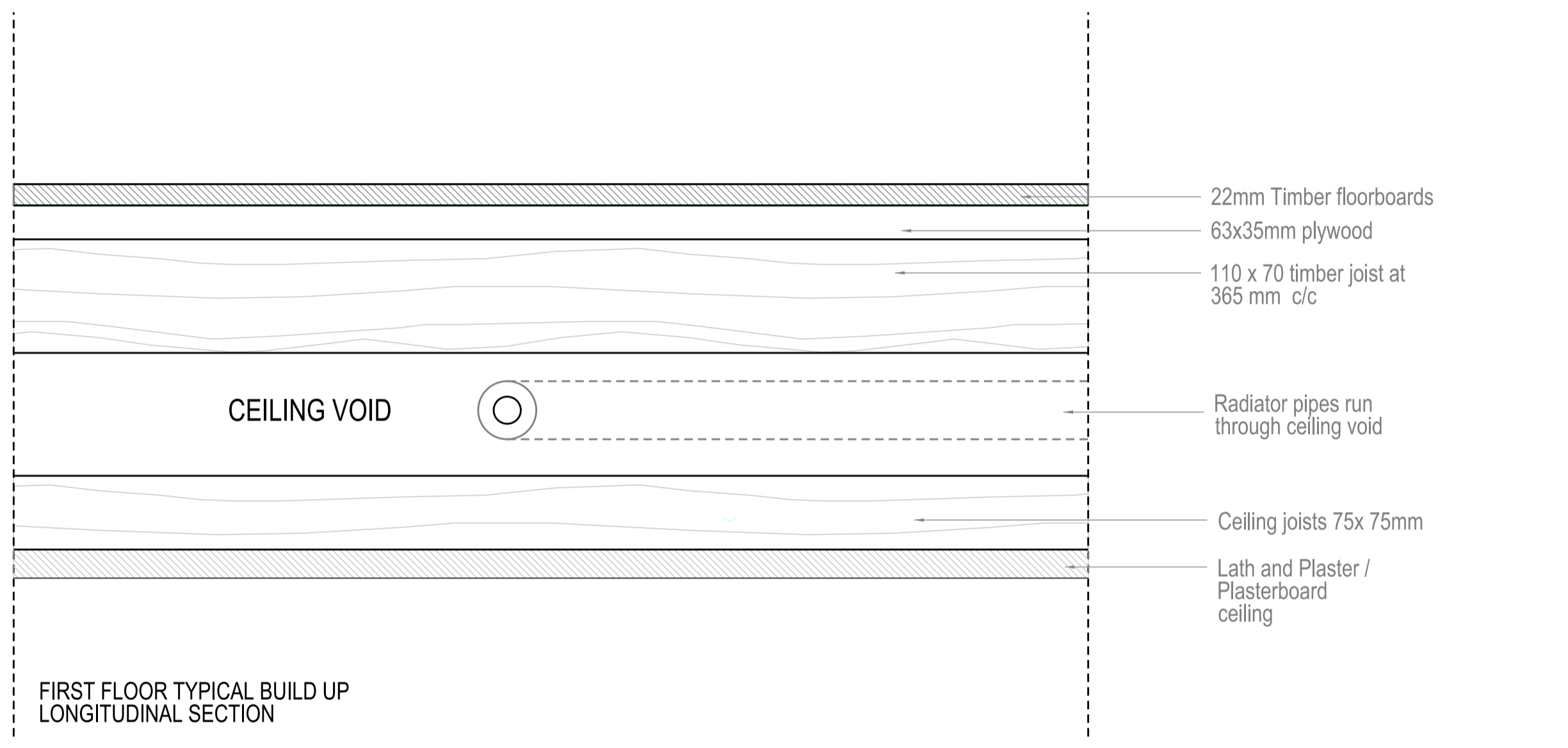
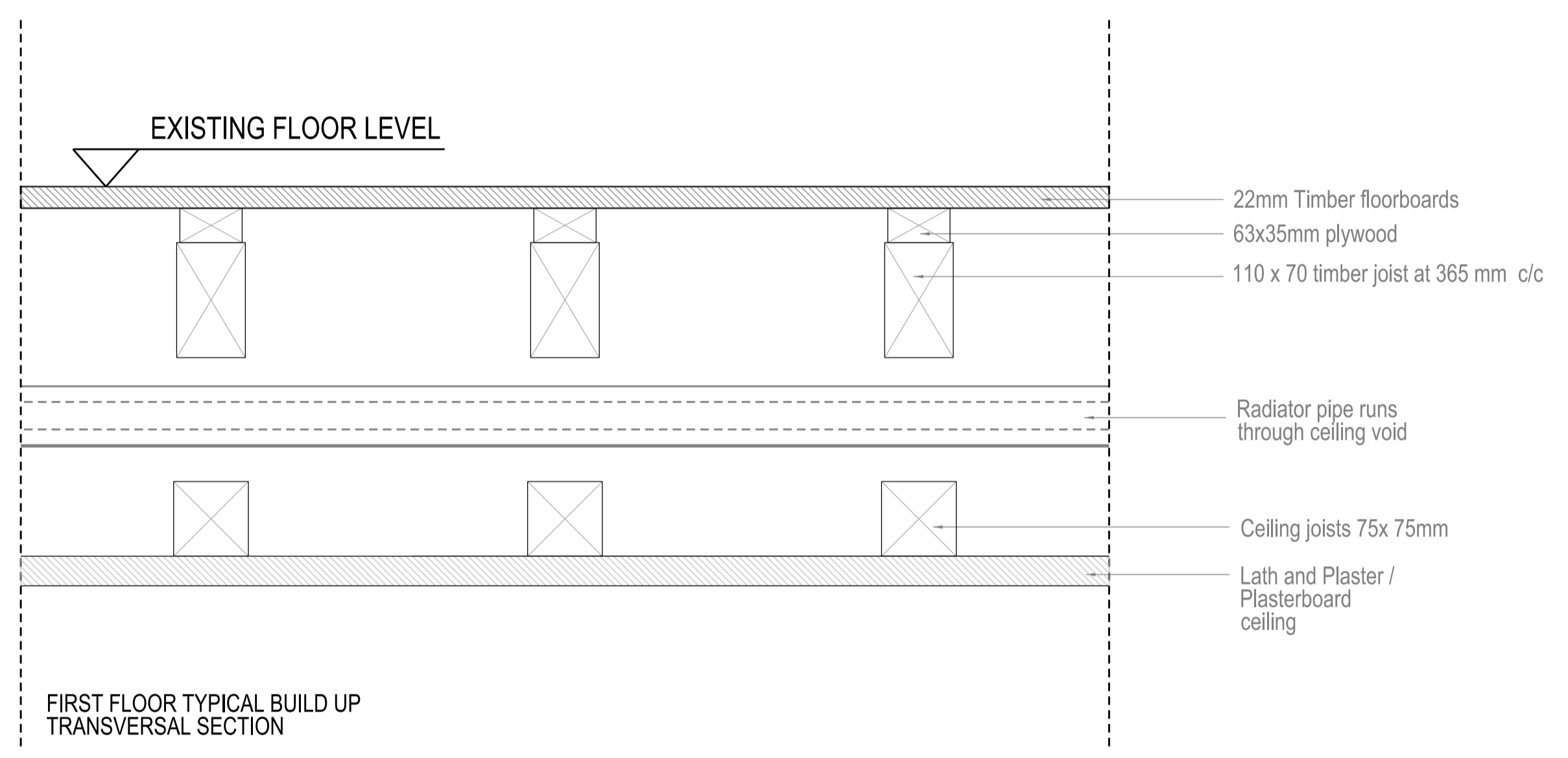
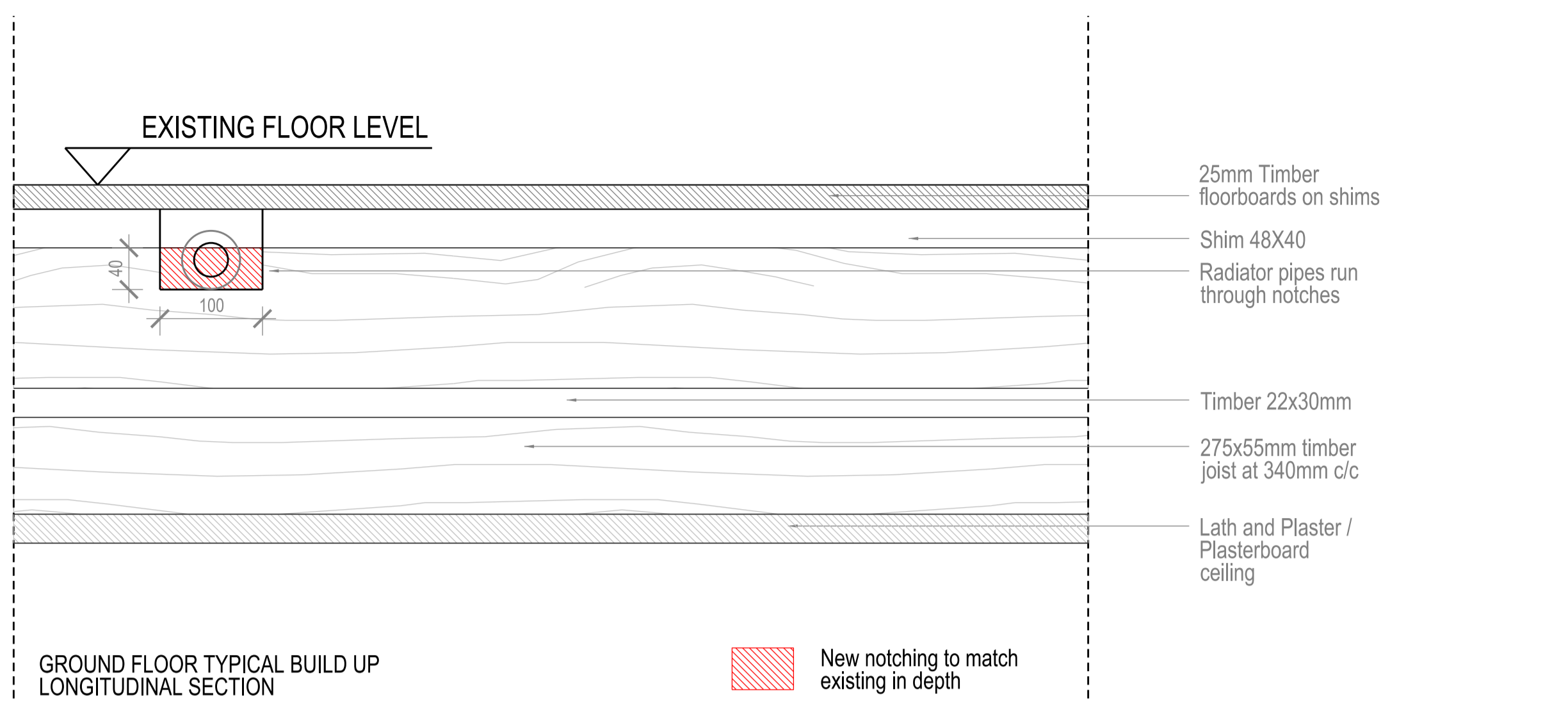
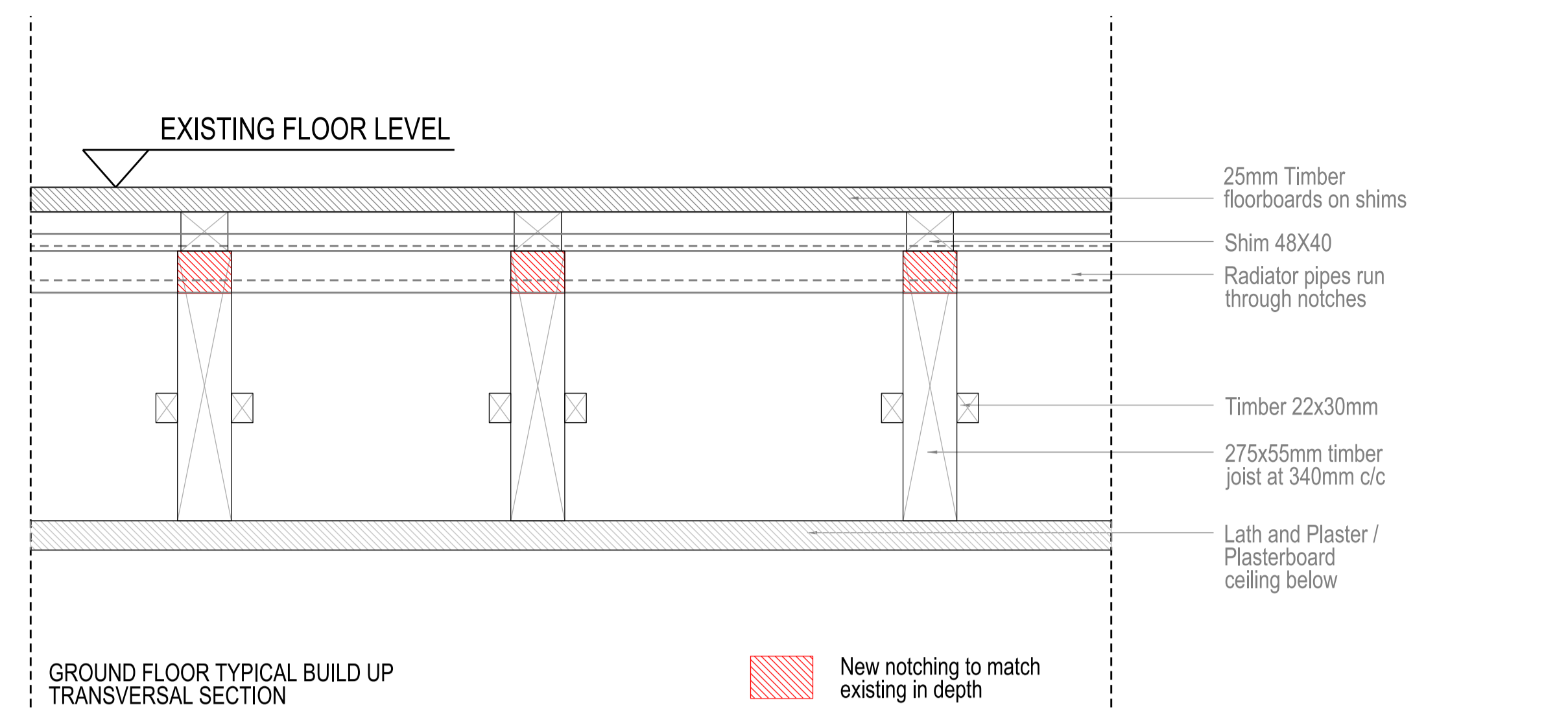
REVISION DESCRIPTION	DRAWN	CHECKED	DATE

FIRST ISSUE - Info to discharge condition 5 MF AC 20/06/18



18 Brewhouse Yard  
 Clerkenwell  
 London, EC1V 4LJ  
 United Kingdom  
 T +44 (0)20 7812 8000  
 F +44 (0)20 7812 8399  
 www.bdp.com

British Museum Perimeter Properties Refurbishment	
P2007246	
ISSUED TITLE 1-1A Montague Street Detail Sections	SCALE 1:5@A1
Radiator routes	DATE May '18
PROJECT NO. (50)AD011	REVISION -



d Radiator routes - Pictures



Ground floor



Picture 1 - Ground floor. Existing radiator pipes.



Picture 2 - Ground floor. Existing notching.



Picture 3 - Ground floor. Vertical pipes into wall void.

First floor



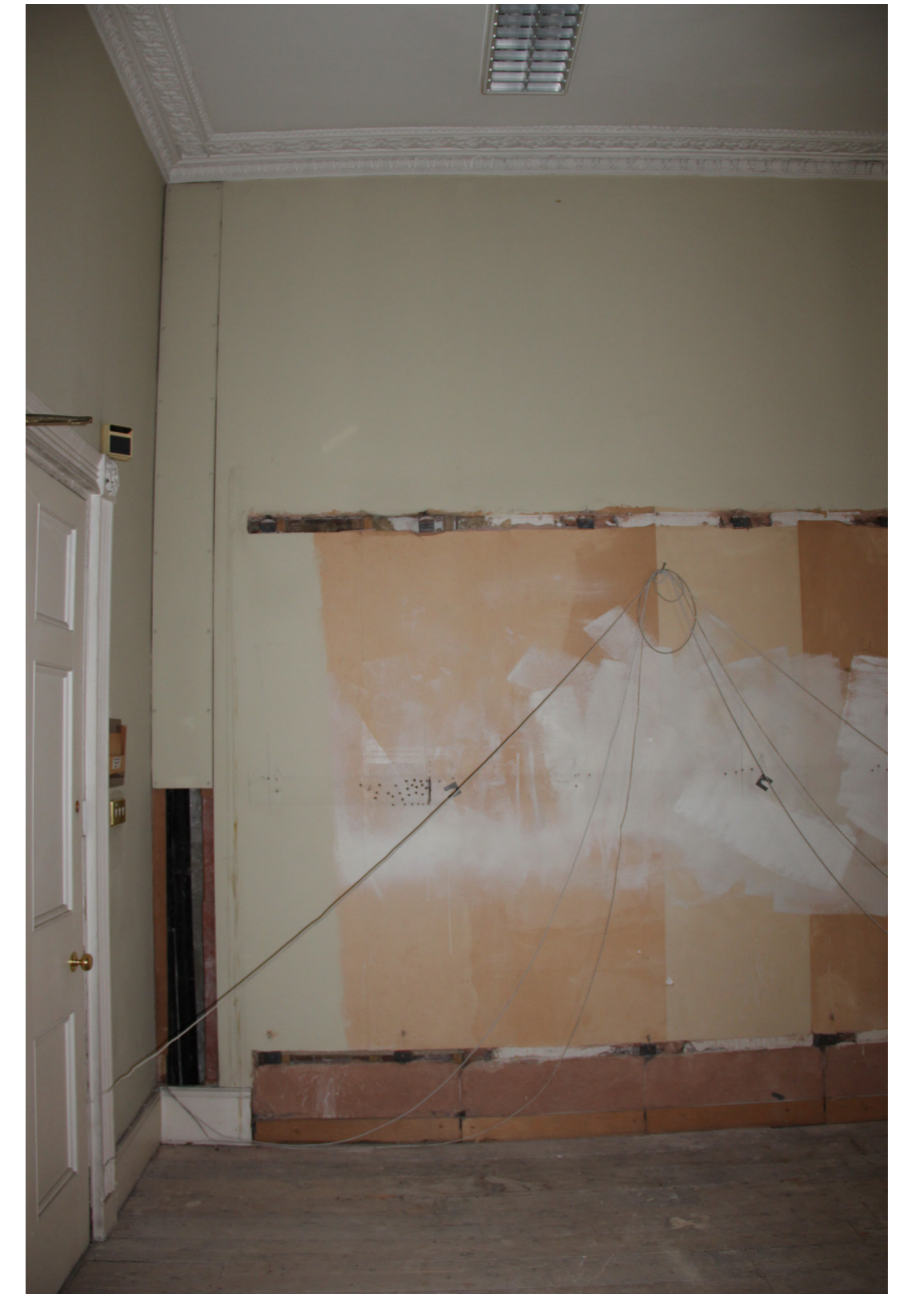
Picture 4 - First floor. Existing radiator pipes and notches.



Picture 5 - Ground floor. Vertical pipes into wall void.



Picture 6 - Ground floor. Vertical pipes into wall void.



Picture 7 - Ground floor. Vertical pipes into wall void.