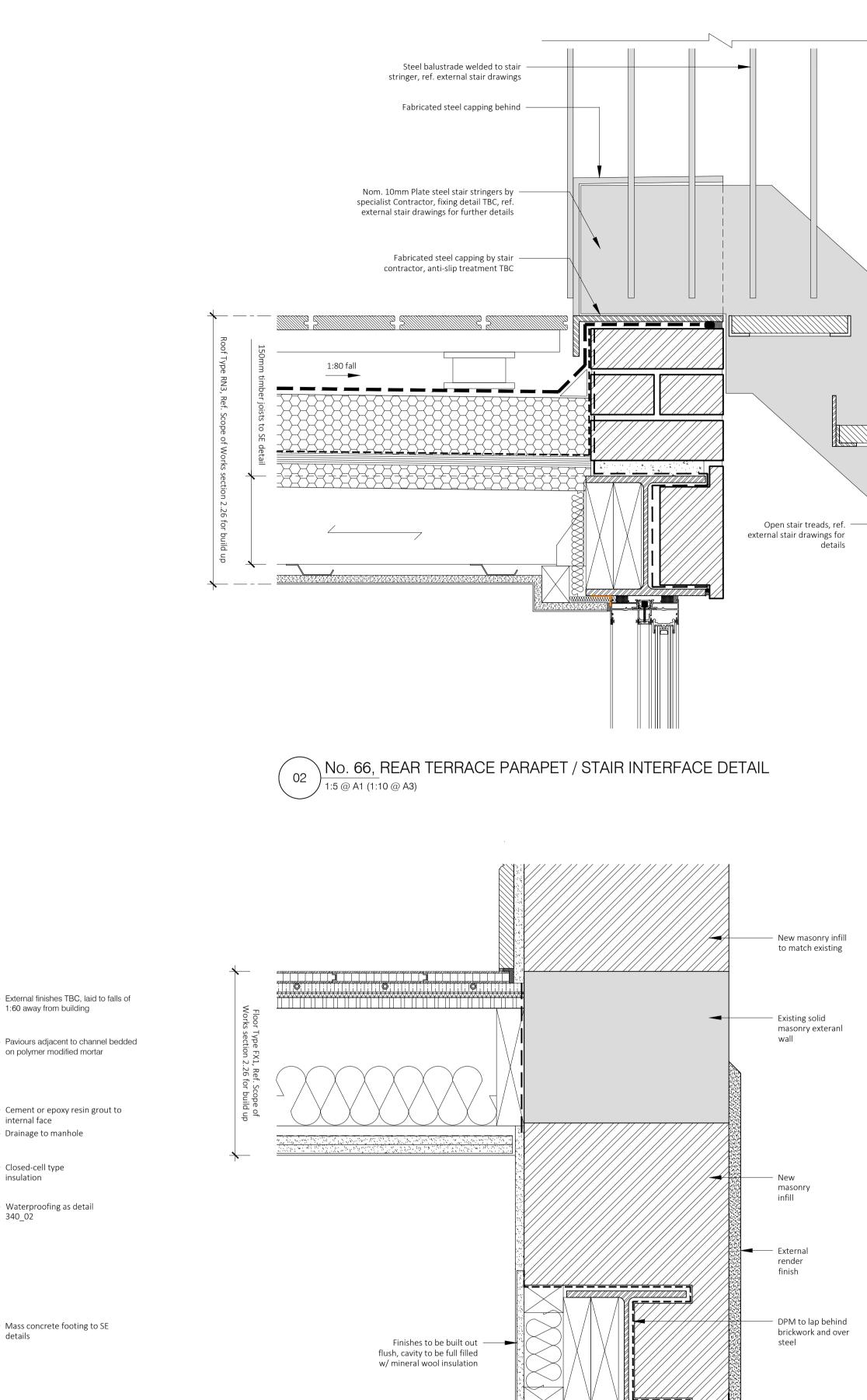


ackslash No. 66, & No. 67 REAR TERRACE SLIDING DOOR THREHSOLD DETAIL 03 ¹ 1:5 @ A1 (1:10 @ A3)



1:60 away from building

on polymer modified mortar

Cement or epoxy resin grout to

internal face Drainage to manhole

Closed-cell type insulation

No. 67 REAR TERRACE SLIDING DOOR HEAD DETAIL 04 1:5 @ A1 (1:10 @ A3)

External corner bead —

Mineral wool insulation to isolate steel

Flexible sealant to interfaces between

door frame and internal finishes



INFORMATION

GENERAL NOTES

Do not scale from this drawing. Check all dimensions and Α. conditions on site. As Existing drawings are based on survey information supplied/produced by the client. В. All works to be carried out in accordance with current health and safety including CDM regulations. All works to comply with current British standards and regulations, codes of practice, Building regulations, and appropriate European standards. С. All structural work is to be carried out in accordance with the structural engineers details and calculations. D. Precise positions of all fixtures and fittings is subject to confirmation on site. Allow for the protection of all finishes and fittings that are to be Ε. retained. F. All drawings are to be read in conjunction with the scope of works and relevant specifications. All drainage shown is indicative - refer to M&E drawings for G. details. Η. All works to be carried out strictly in accordance with relevant manufacturers instructions

GENERAL NOTES

- Contractor to ensure soldier course set into beam webbing is fully secured and over-sailing brick edges are suitably robust

- Contractor to ensure all mechanical fixings through roofing membrane to parapet are suitably sealed and weather tight



А

- External render

Aluminium sliding door

systen as Scope of

Works section 3.7

corner bead

28.11.2016

date

ww lg

drawn checked

66-67 Guilford Street, London WC1N 1DF drawing title. Window/Door Head & Cill Interfaces (Sheet 3)



General update

description

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