

+104,335 3 LY_LEVEL 03

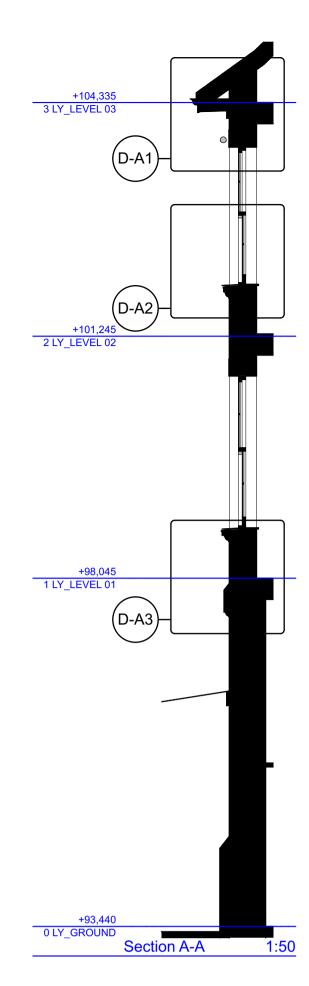
+98,045 1 LY_LEVEL 01

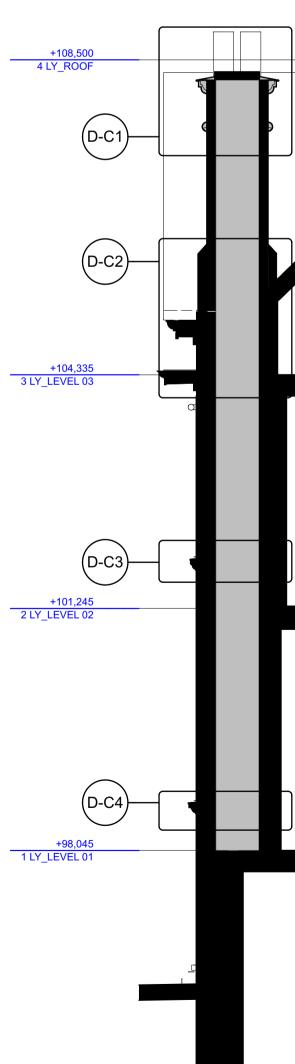
+93,440 0 LY_GROUND

+104,335 3 LY_LEVEL 03

+101,245 2 LY_LEVEL 02

+98,045 1 LY_LEVEL 01



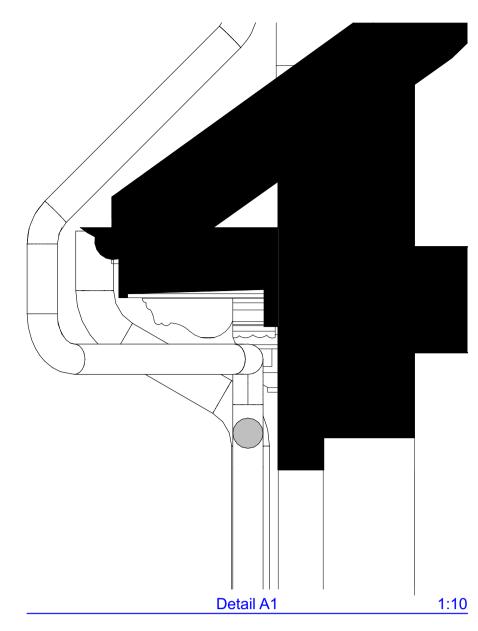


+93,440 0 LY_GROUND

Section C-C

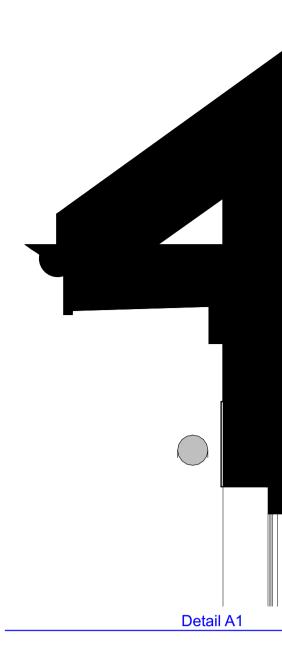
1:50

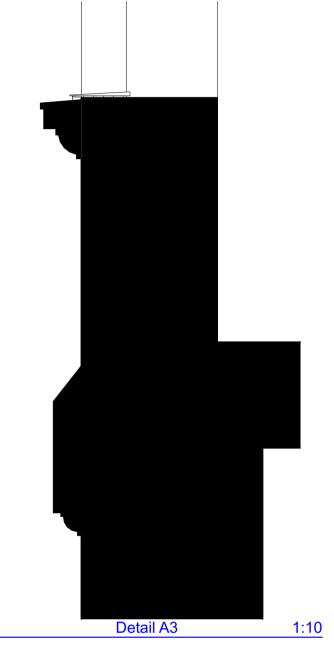
10 DIMENSION AT ORIGINAL SHEET SIZE Contractors must check all dimensions on site. Only figured dimensions are to be worked from. Discrepancies must be reported to the Architect before proceeding.© This drawing is Copyright KEY PLAN Existing details based on available survey information and site photographs. This Drawing Should Be Read In Conjunction With Drawing Number: 9000-DRG-02LY-EL005 9000-DRG-02LY-DE002 PLANNING REVISION DR'N CH'KD DATE First Issue Planning comments incorporated TW TW 10/05/2016 12/07/2016 PARTNERSHIP CLIENT MOUNT ANVIL LTD 10U PROJECT KIDDERPORE AVENUE DRAWING Lady Chapman Existing Details North Elevation Sheet 01 SCALE 1:50, 1:10 @ A1 DATE January 2016 DRAWING No. DRAWN BY GC 15 230 REV 9000-DRG-02LY-DE001 А A&Q PARTNERSHIP (LONDON) LTD THE LUX BUILDING, 2-4 HOXTON SQUARE, LONDON N 1 6 NU Tel: 020 7613 2244 Fax: 020 7613 2642 Email:london@aqp.co.uk ARCHITECTURE DESIGN MASTERPLANNING INTERIORS



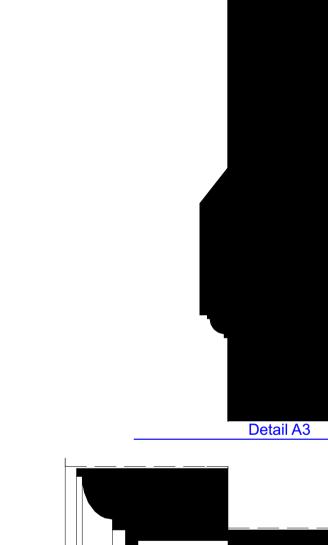


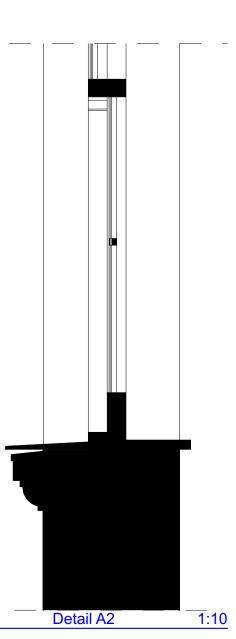
Photography - Profile Detail A1











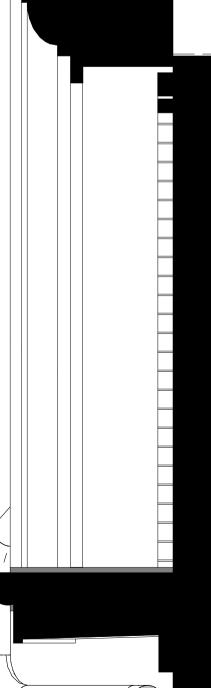


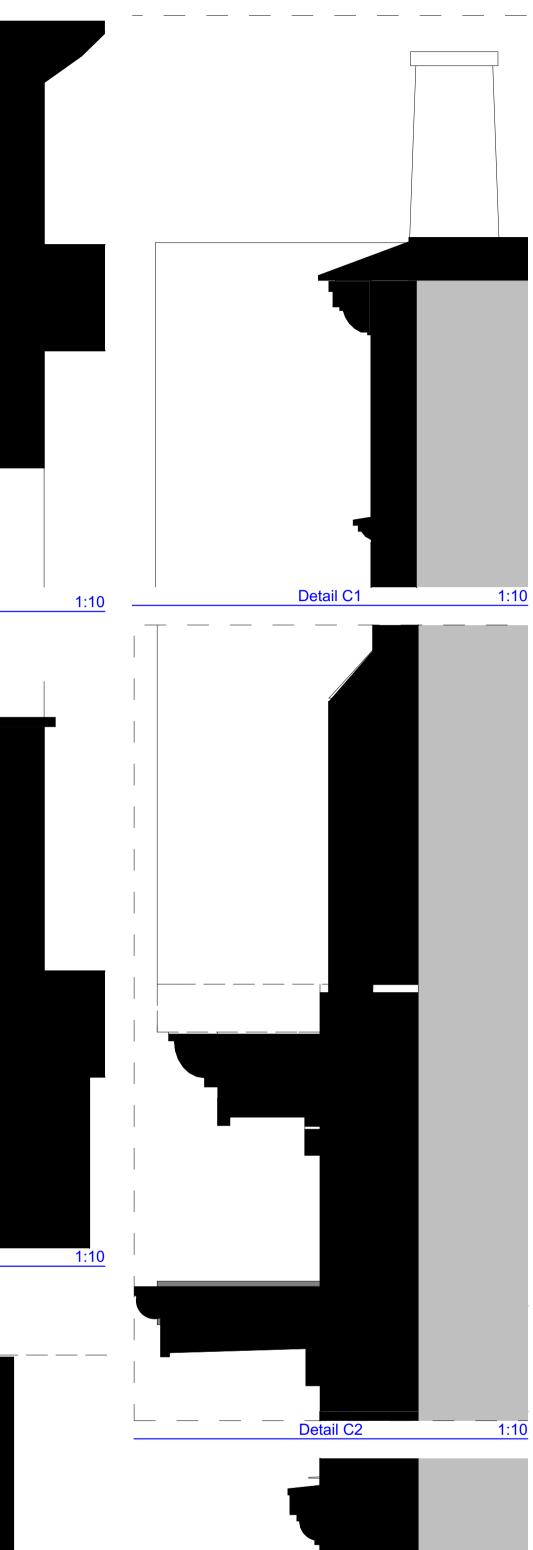


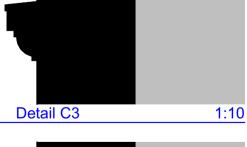
Photography - Profile Detail A2



Photography - Profile Detail B1









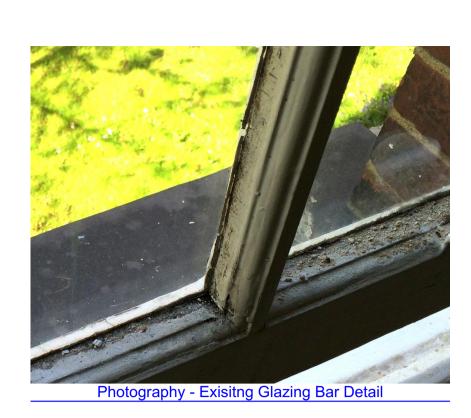
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Photography - Profile Detail D2



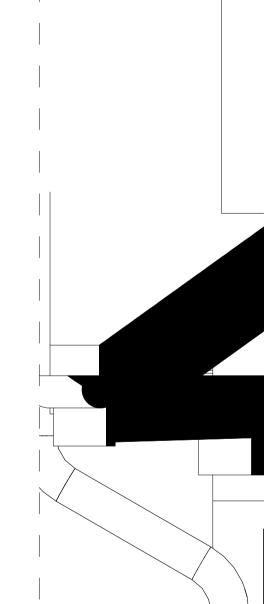
Photography - Profile Detail C4

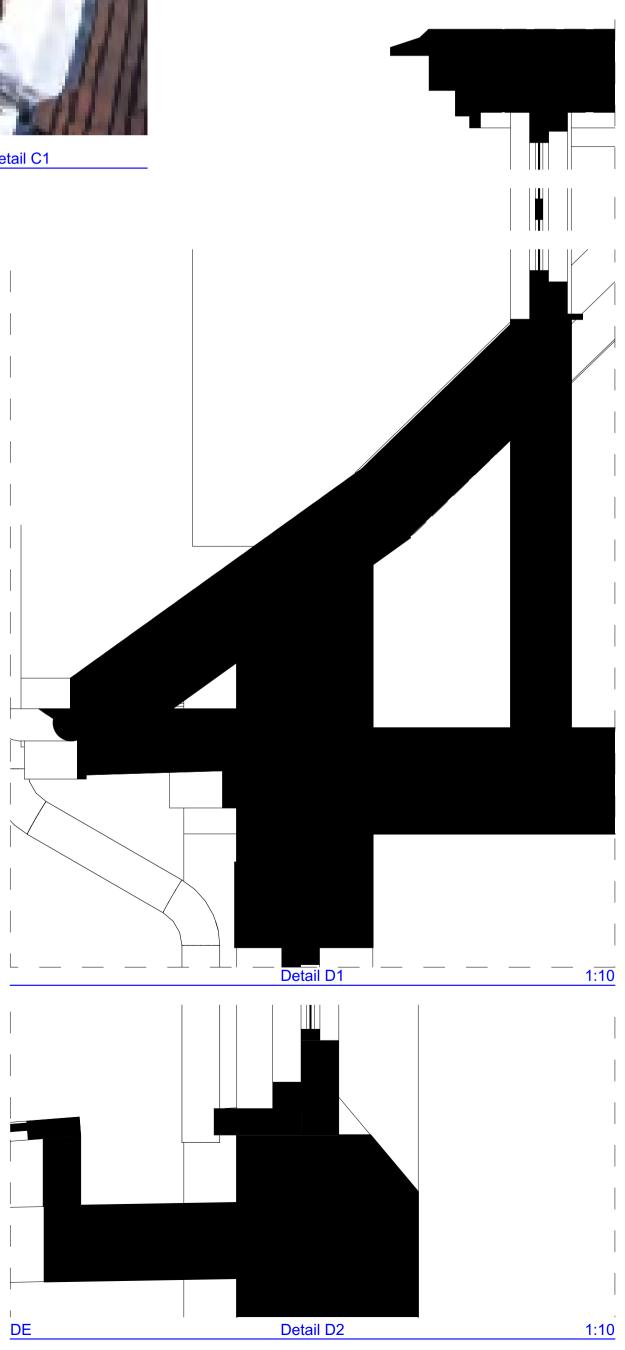






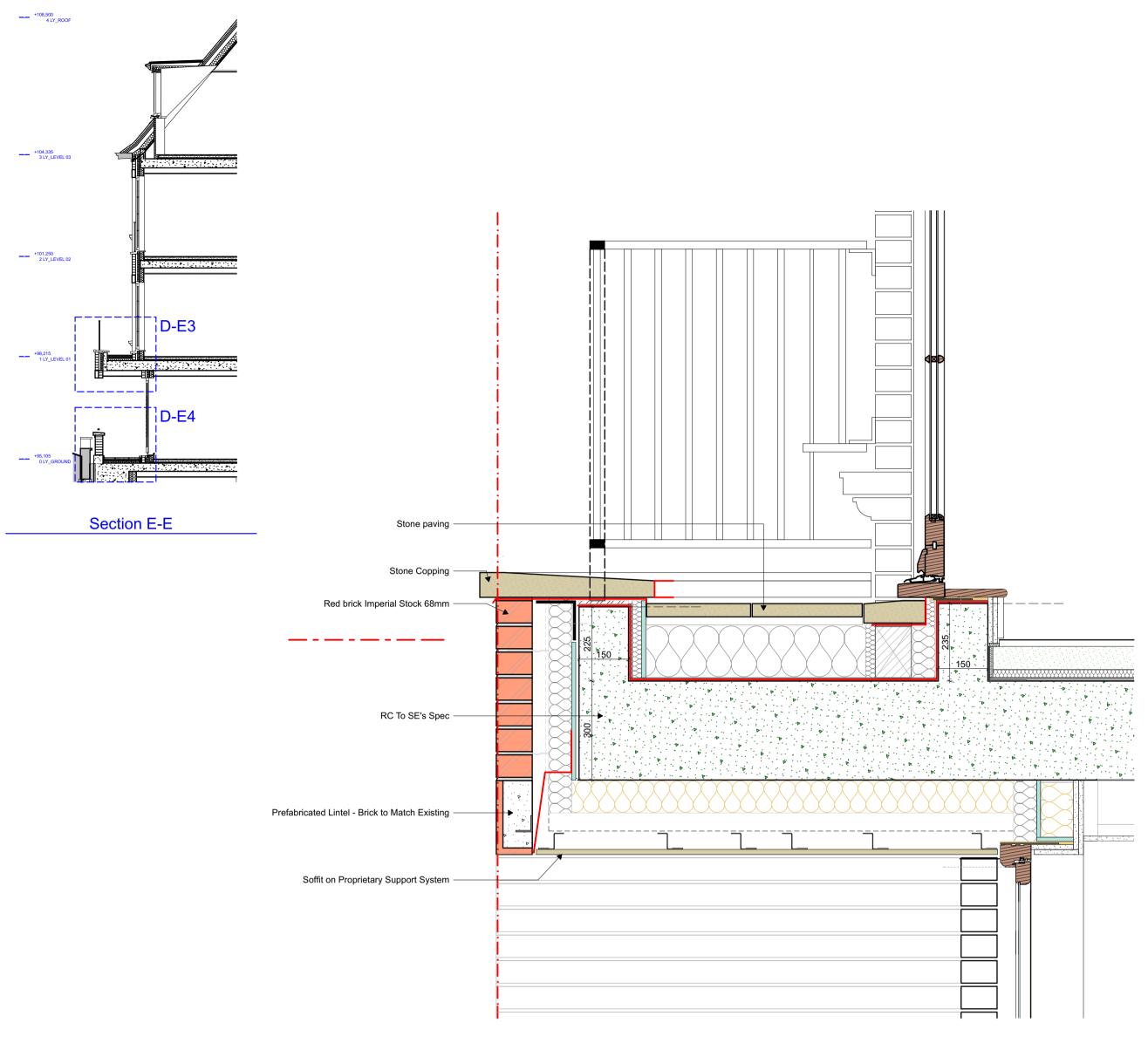






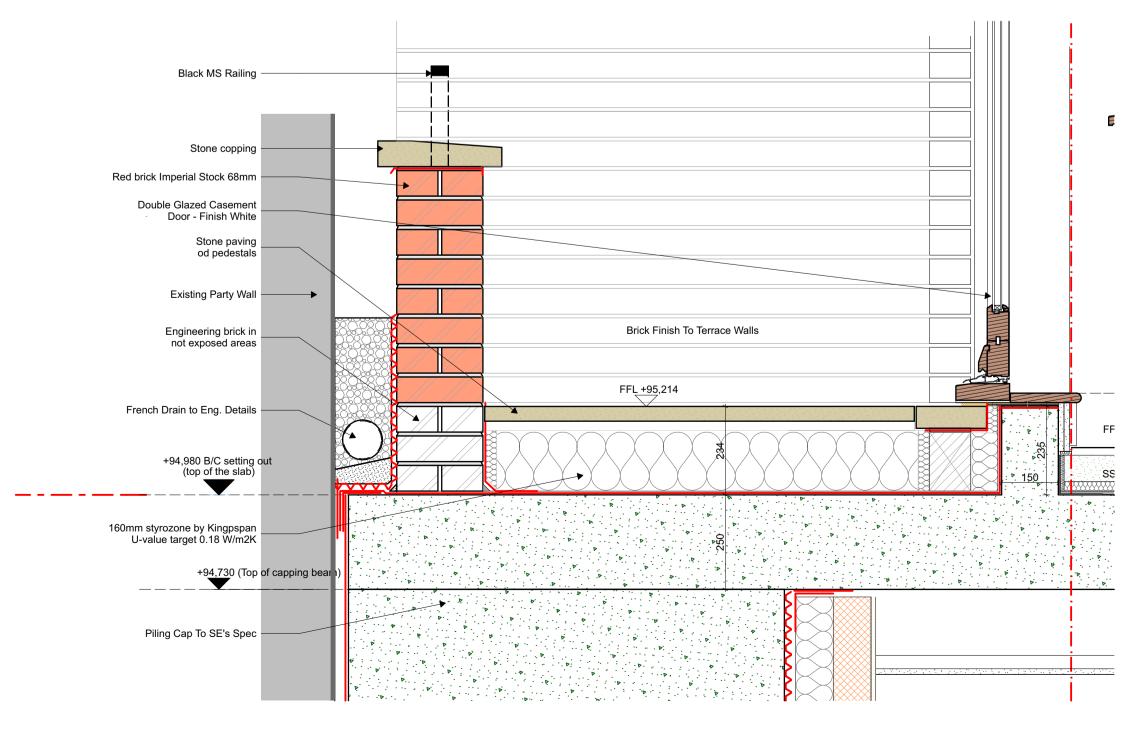
Photography - Dormer Profile Detail

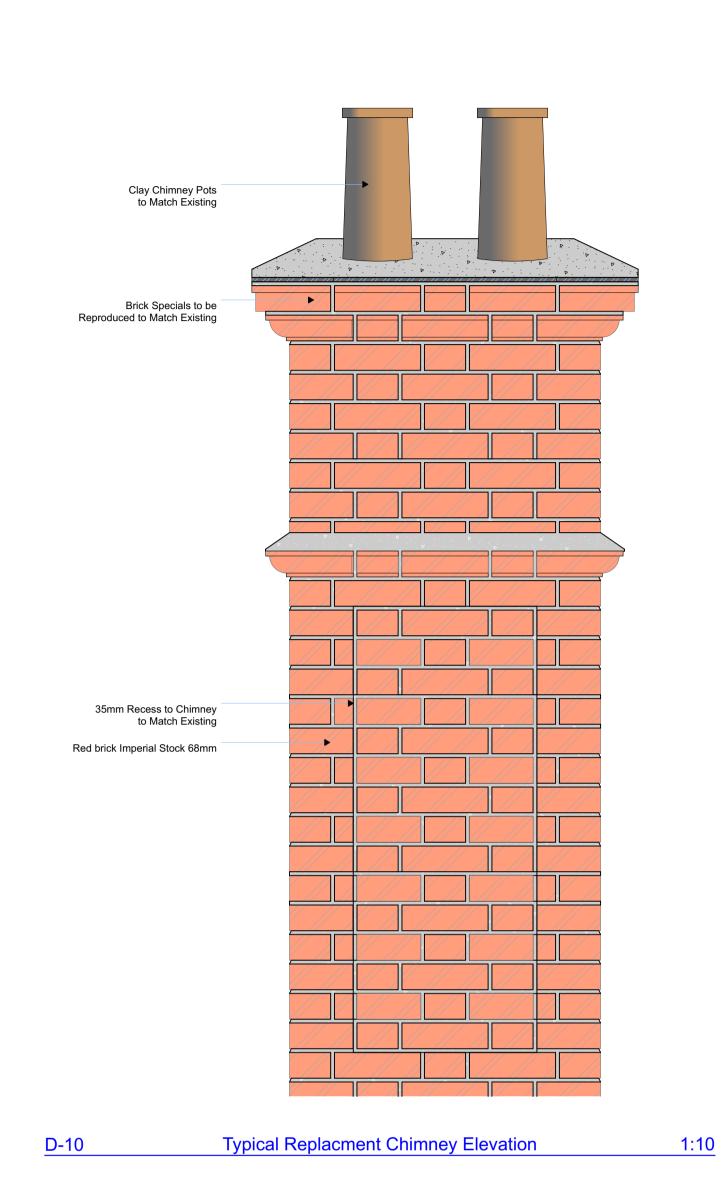






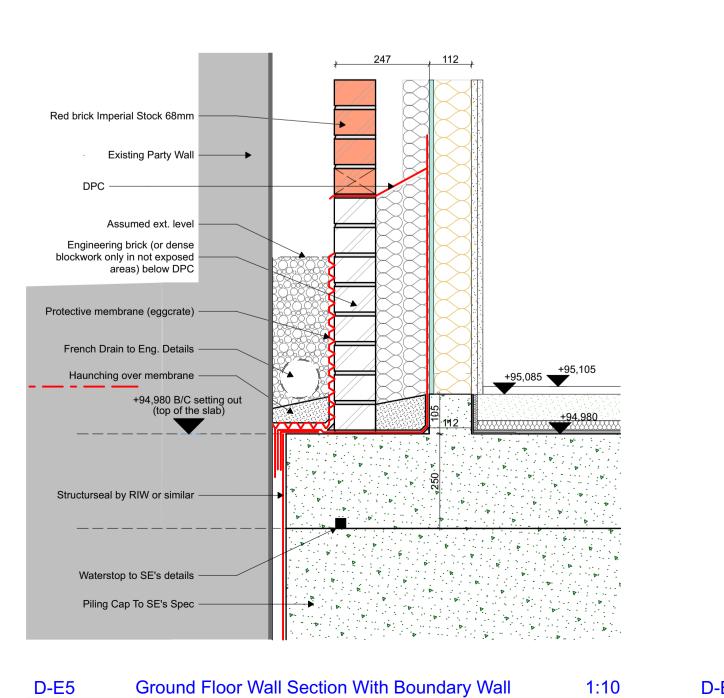
Section Between Recessed Balcony and Terrace





1:10

1:10



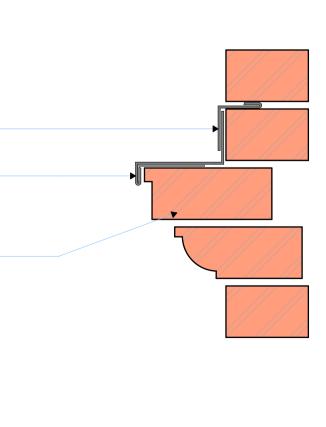
Code 4 Lead Flashing to Brick Pediment

Front Drip Preformed Off Site

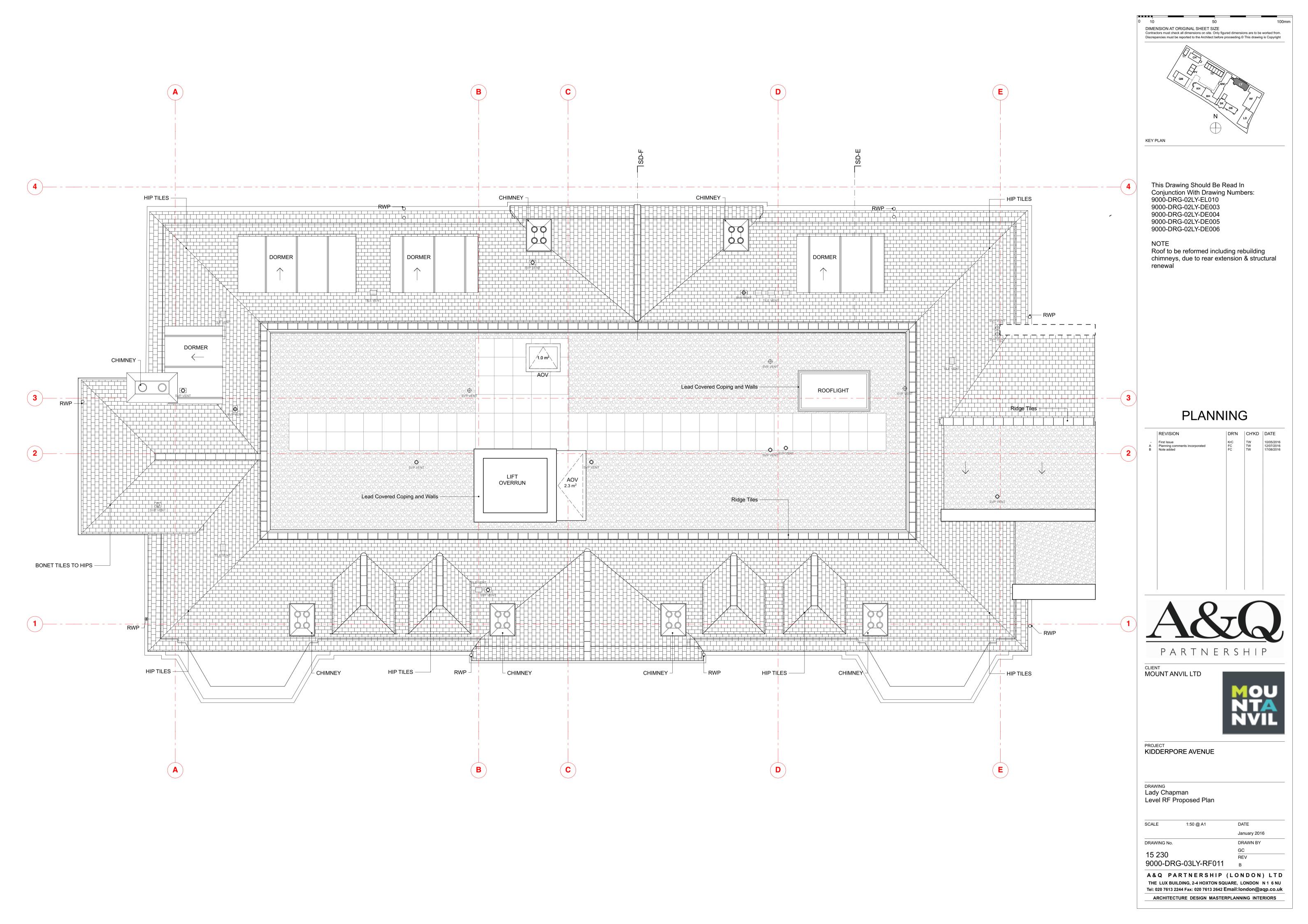
Brick specials to match existing

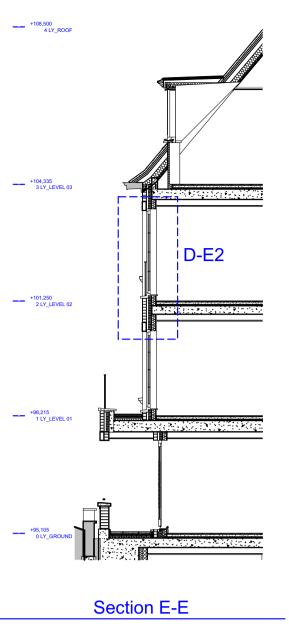
D-E6

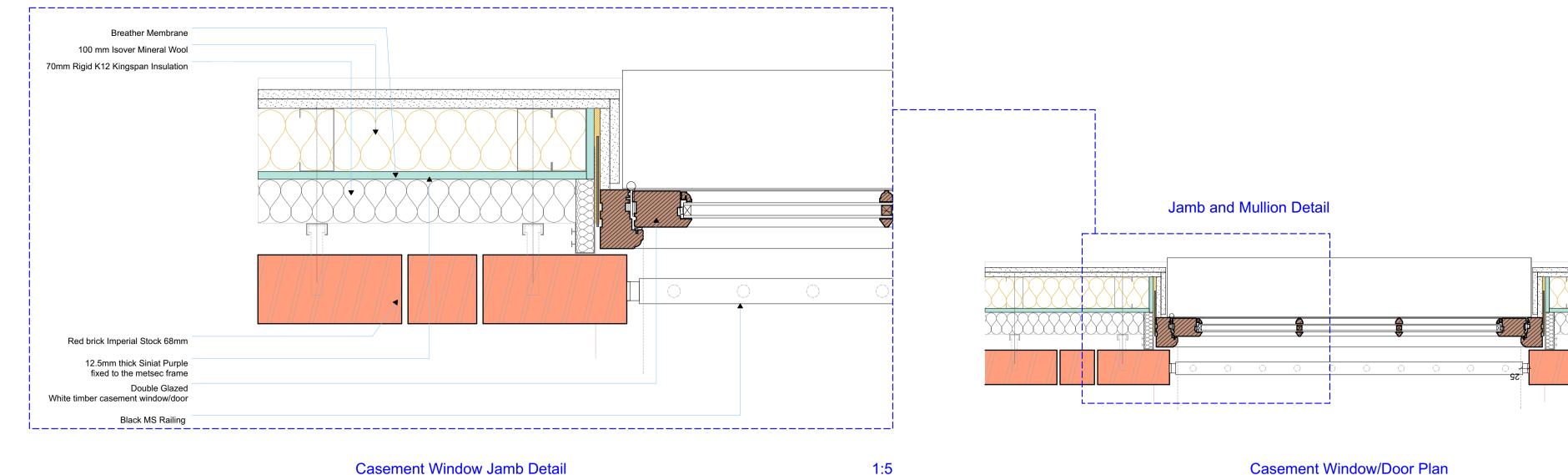




1:5

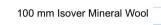




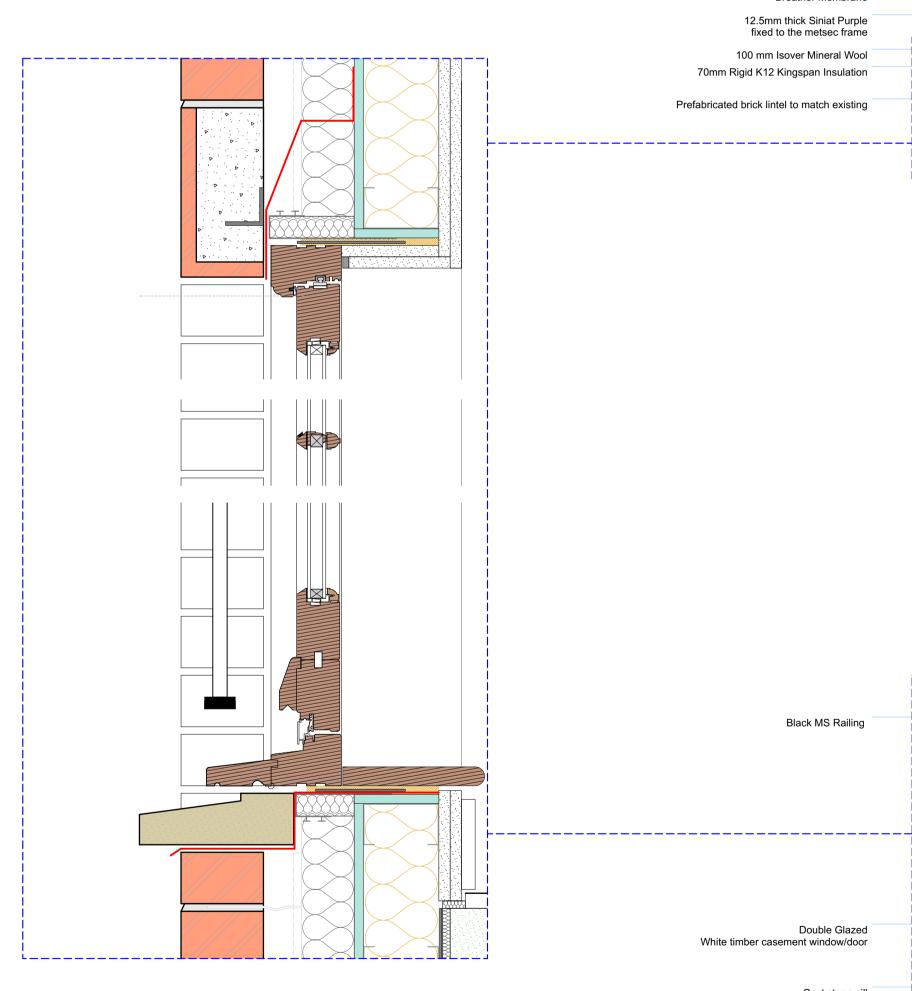




12.5mm thick Siniat Purple fixed to the metsec frame



70mm Rigid K12 Kingspan Insulation Prefabricated brick lintel to match existing



Black MS Railing

Double Glazed White timber casement window/door

Cast stone cill

Casement Window/Door Section

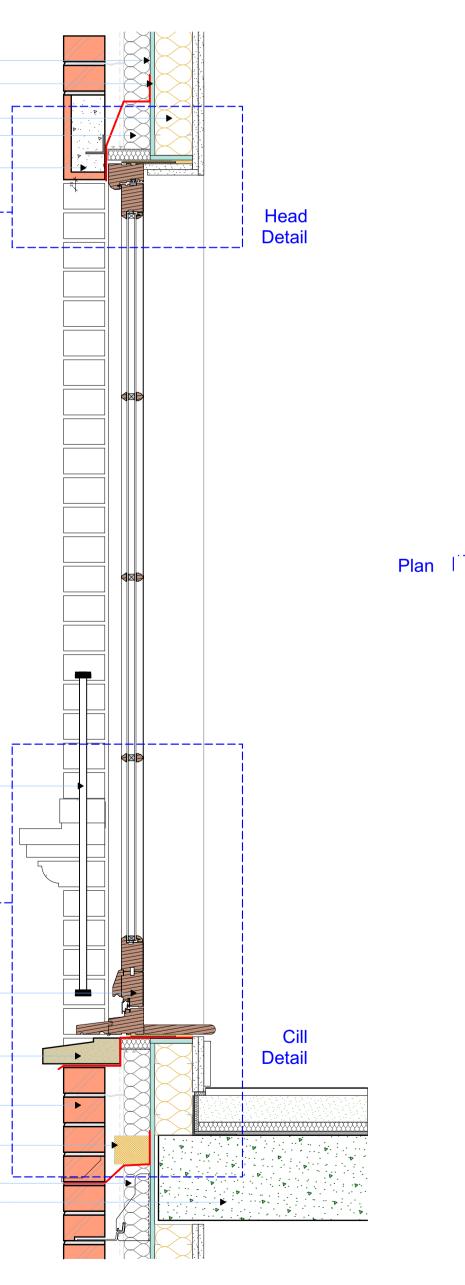
Red brick Imperial Stock 68mm

Intumescent faced cavity barrier, Installed to leave 25mm clear cavity

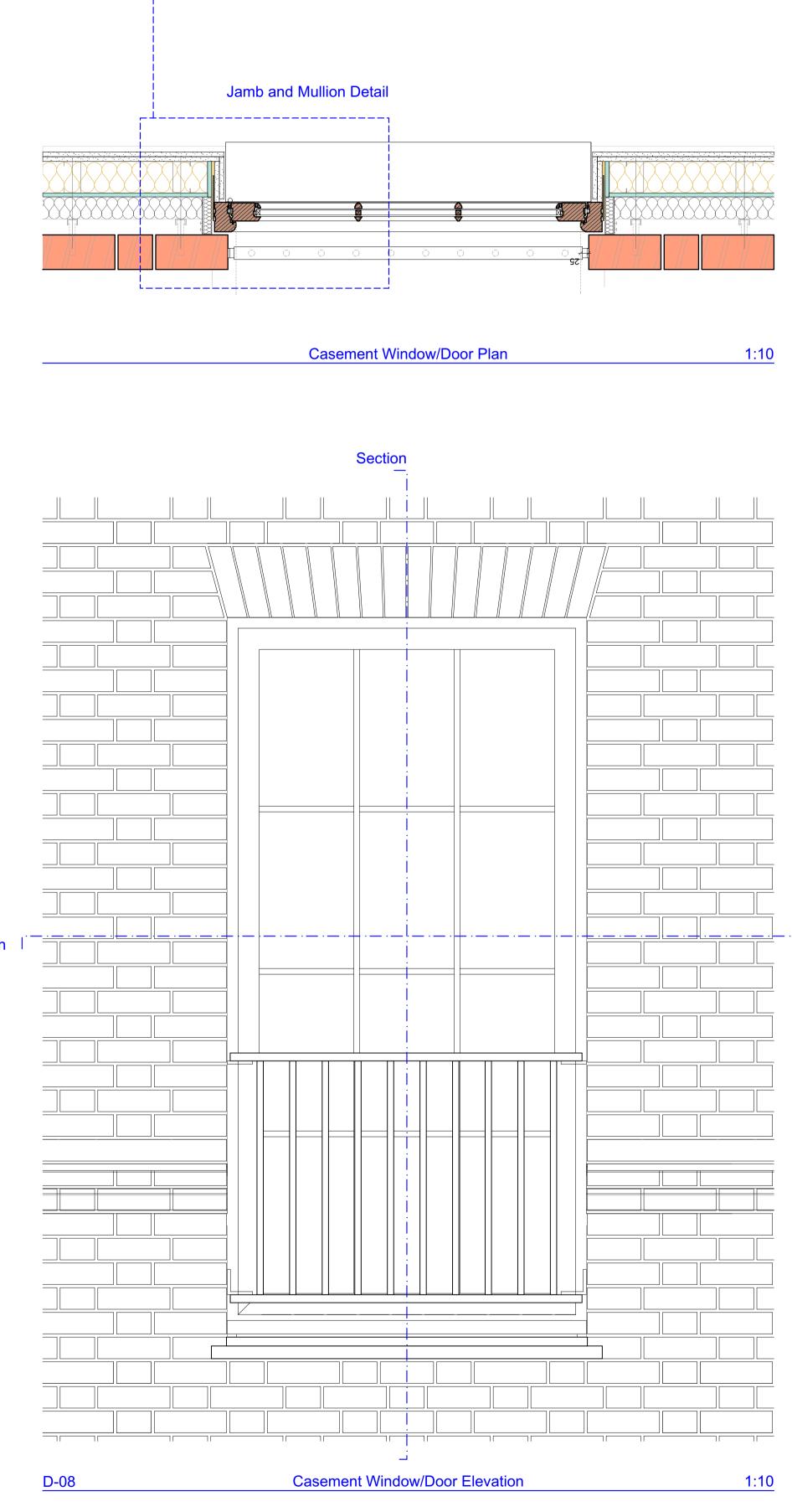
Masonry support by Ancon or simmilar RC slab to Structural Engineer's spec

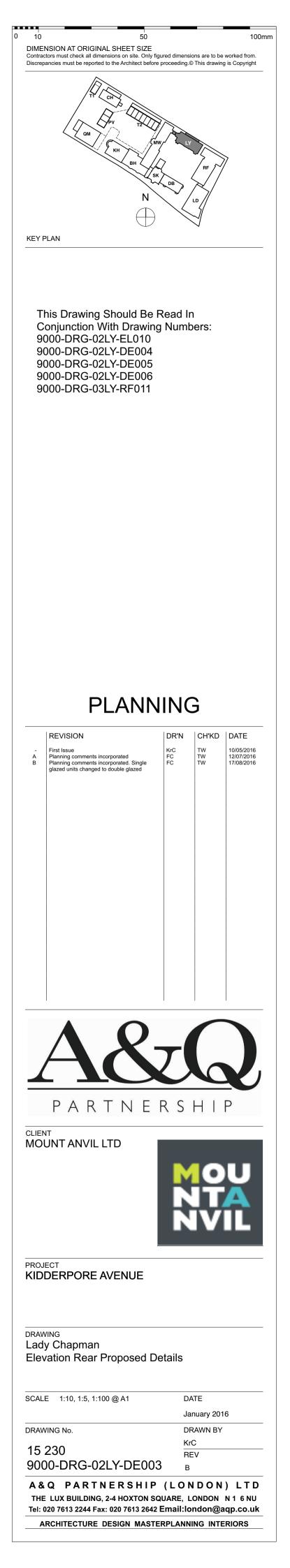
D-E2

Casement Window Head and Cill Detail 1:5

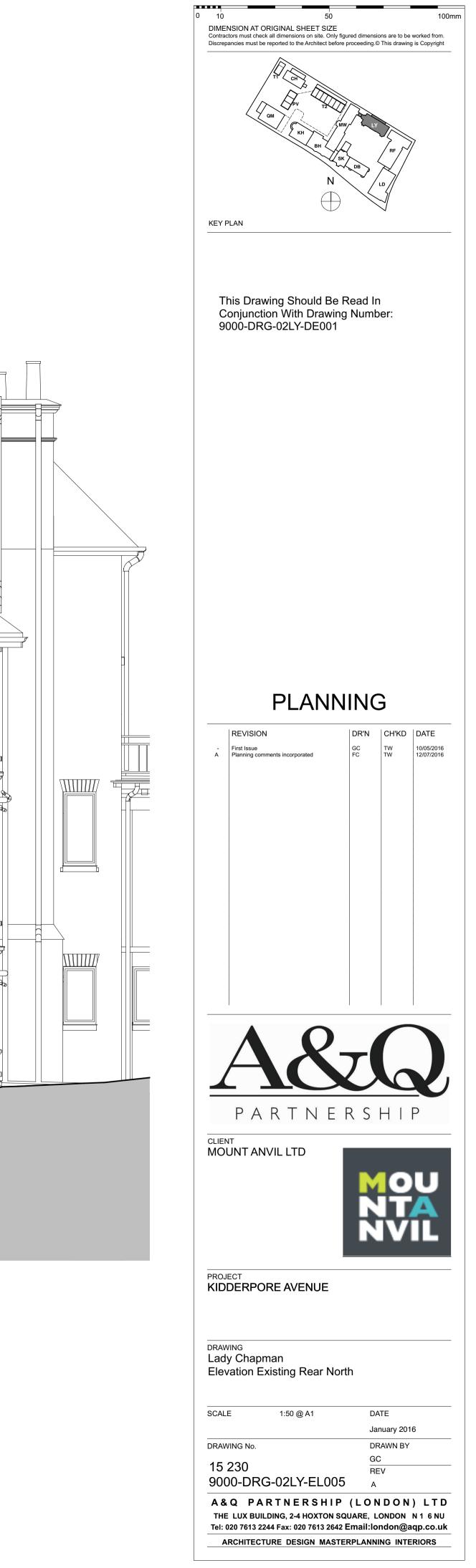


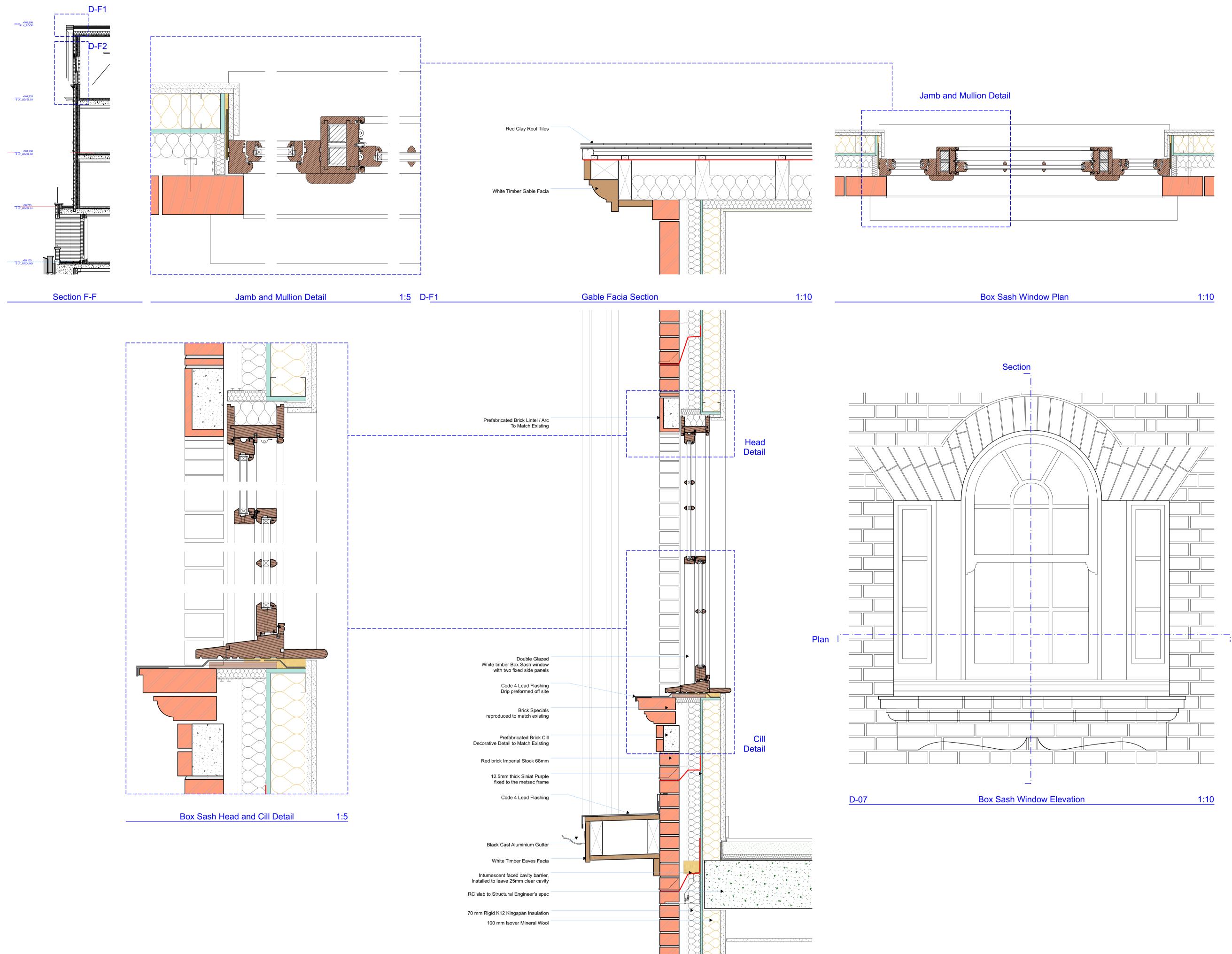
1:10





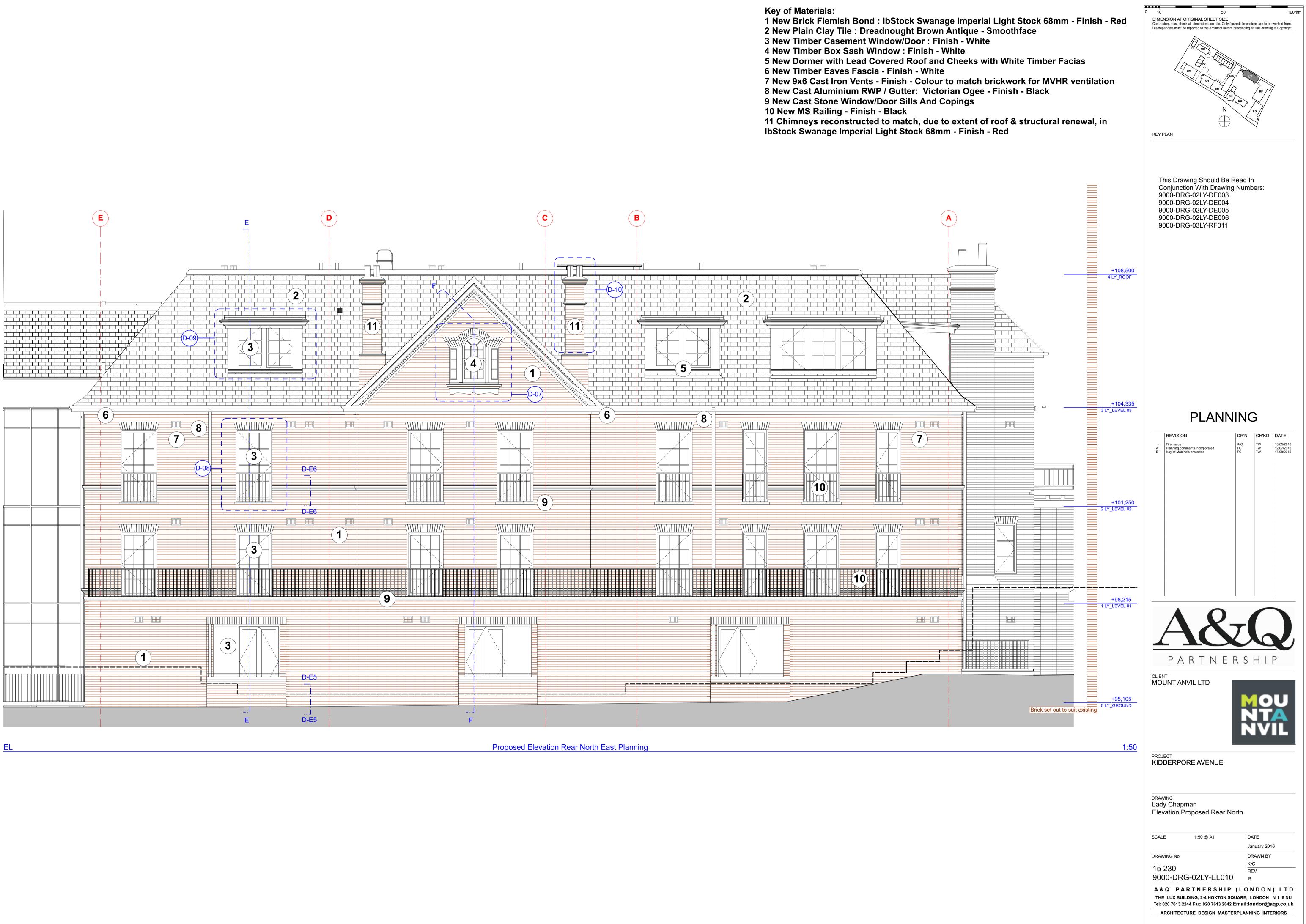


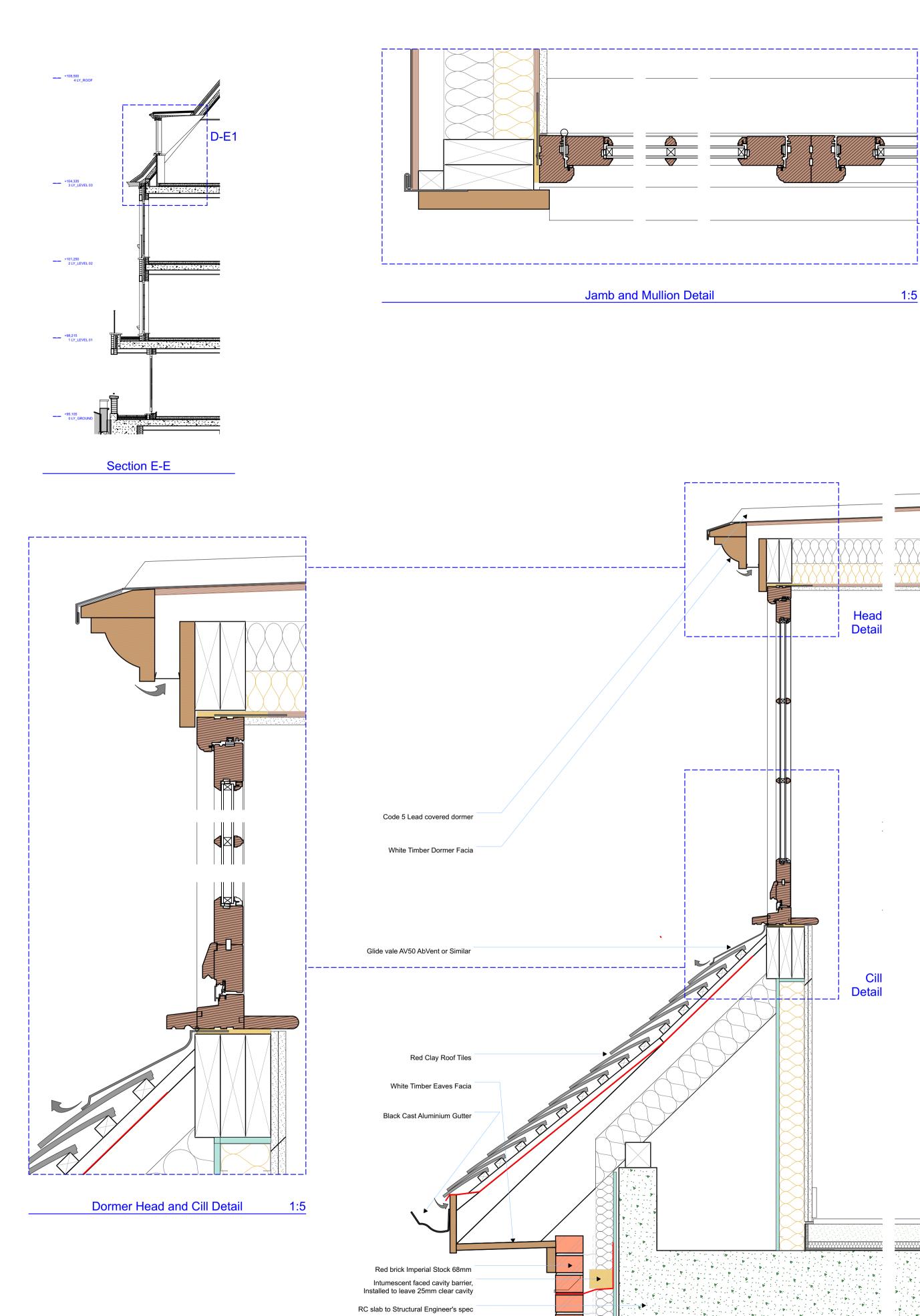












N

12.5mm thick Siniat Purple fixed to the metsec frame

100 mm Isover Mineral Wool Insulation Between Steel Frame

Prefabricated brick lintel to match existing

Double Glazed White timber casement window/door

