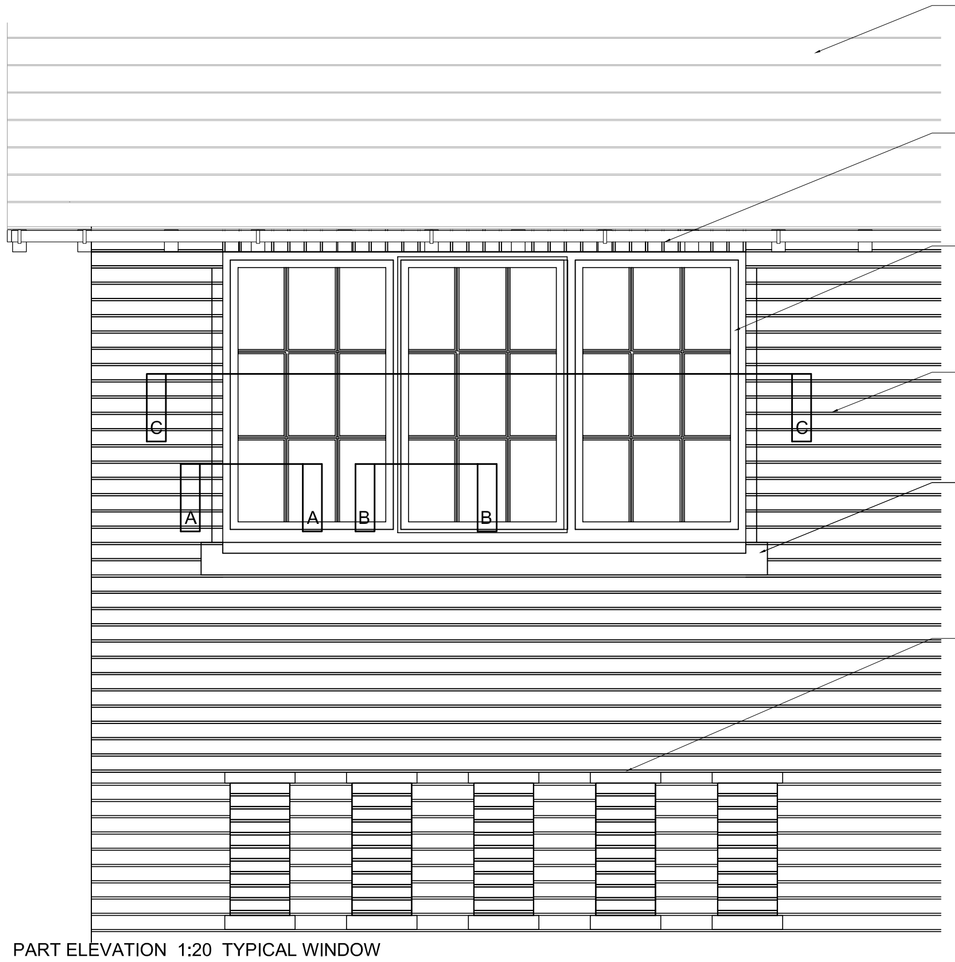
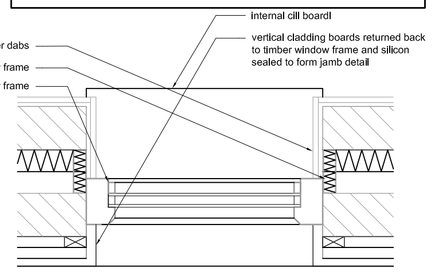
© Denovo Design Ltd. Do not scale from this drawing for construction.

50 mm

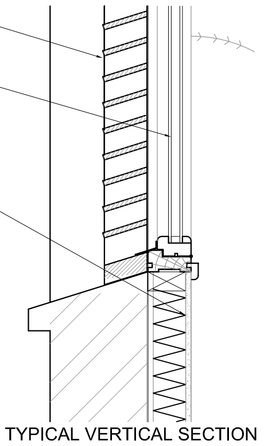


PART ELEVATION 1:20 TYPICAL WINDOW

for proposed attenuated ventilation installation and routing please see nuaire drawing number



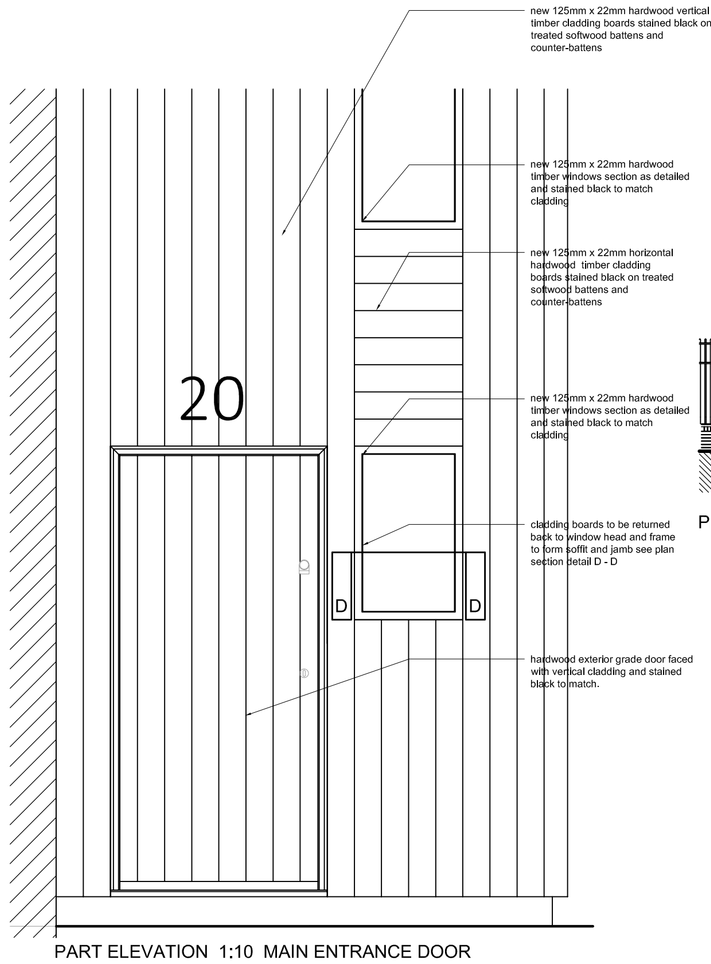
TYPICAL PLAN SECTION [D - D] 1:10 THROUGH NEW WINDOWS AND VERTICAL BOARDING



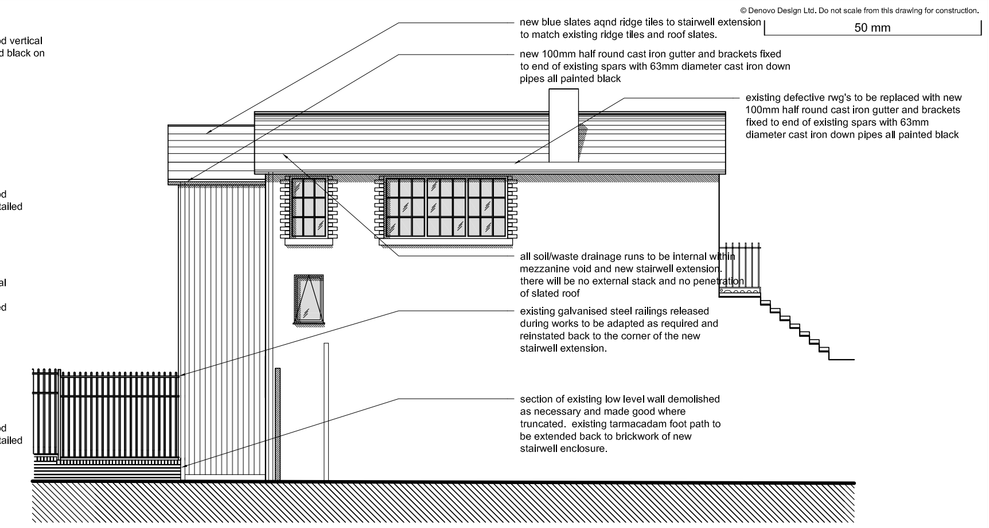
TYPICAL VERTICAL SECTION 1:10 THROUGH LOUVRES

proposed colour finishes :

existing windows : bs 2660 range bs 4-046 off white
new windows : sikkens cetol hls plus ebony 020
existing cast iron : hammerite hammered black
rain water goods : hammerite satin black
: or hammerite smooth dark green
timber cladding : sikkens cetol hls plus ebony 020
: or sadolin extra ebony
entrance door and frame : sikkens cetol hls plus ebony 020
existing stone cills : clear stonework sealer

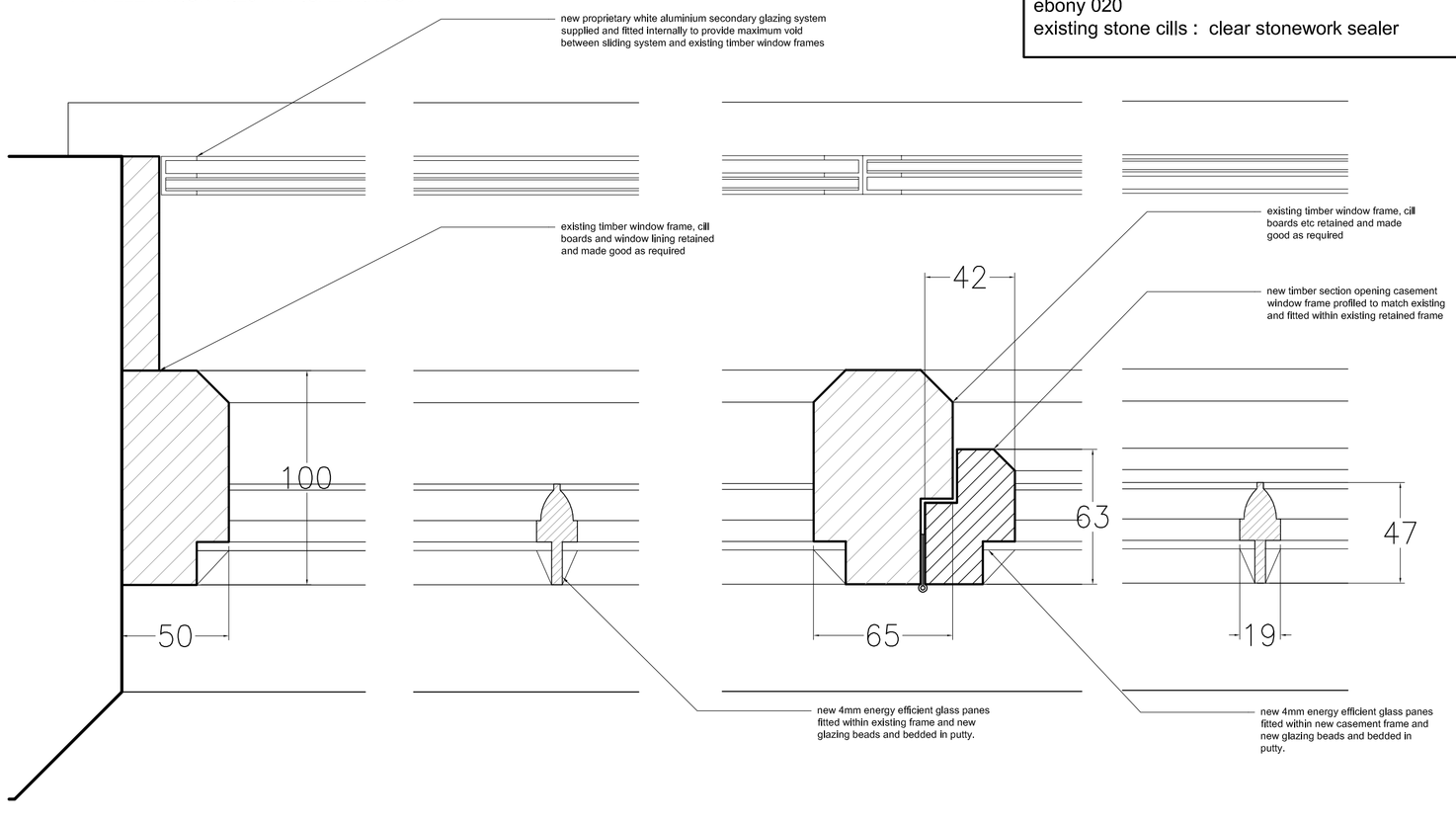


PART ELEVATION 1:10 MAIN ENTRANCE DOOR



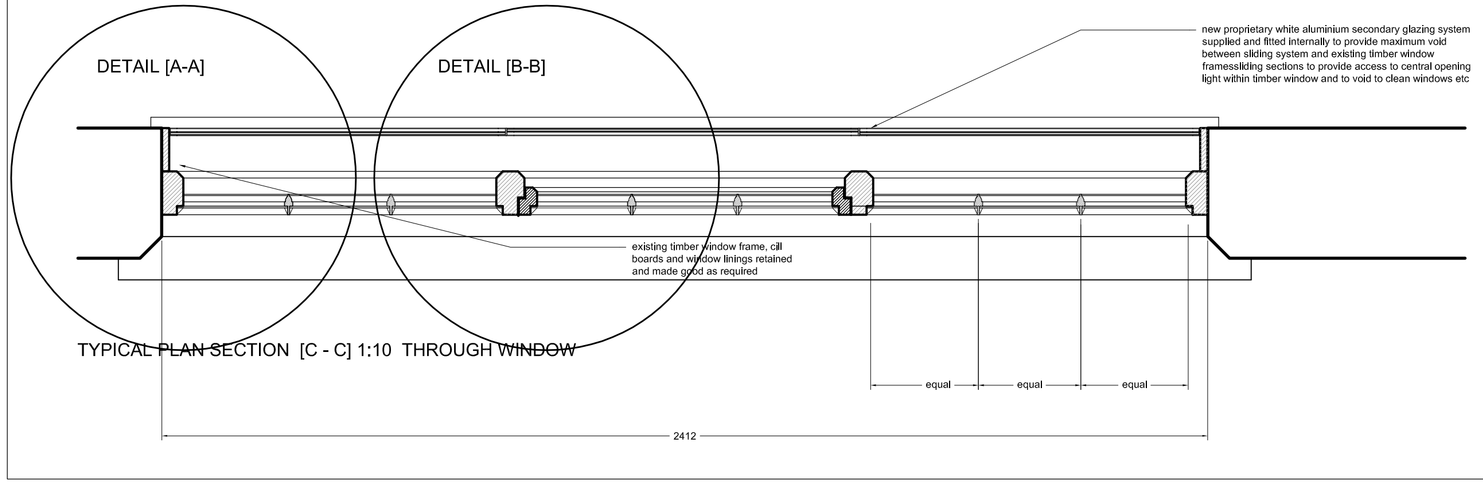
PROPOSED REAR ELEVATION 1:100

PROPOSED FRONT ELEVATION 1:100

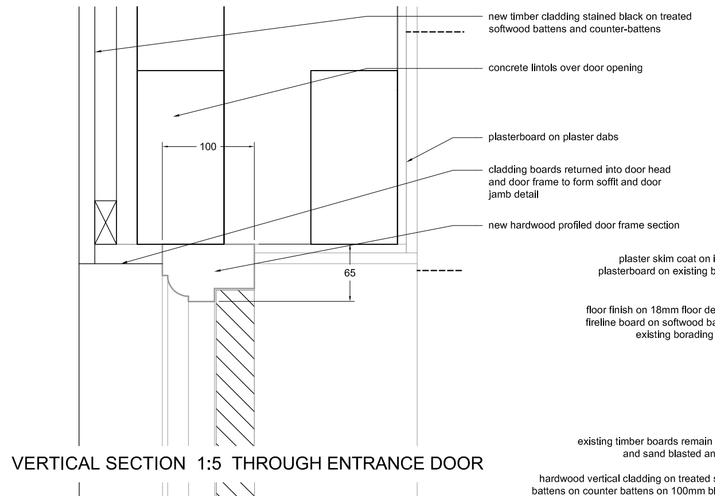


PART PLAN SECTION DETAIL [A - A] 1:2 TYPICAL FIXED WINDOW

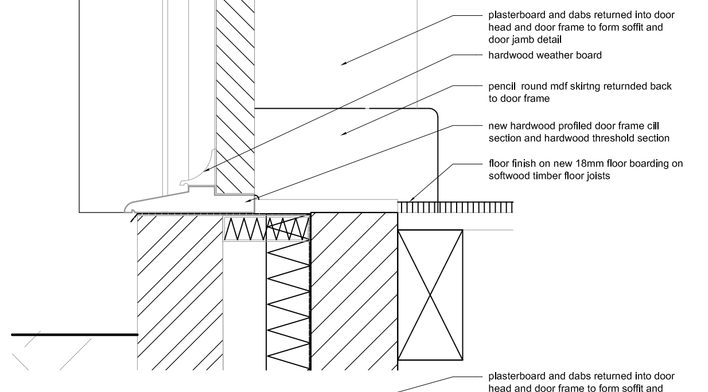
PART PLAN SECTION DETAIL [B - B] 1:20 TYPICAL OPENING CASEMENT

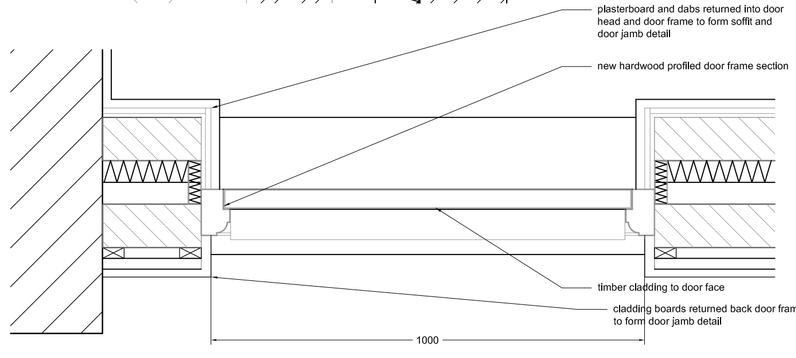


TYPICAL PLAN SECTION [C - C] 1:10 THROUGH WINDOW

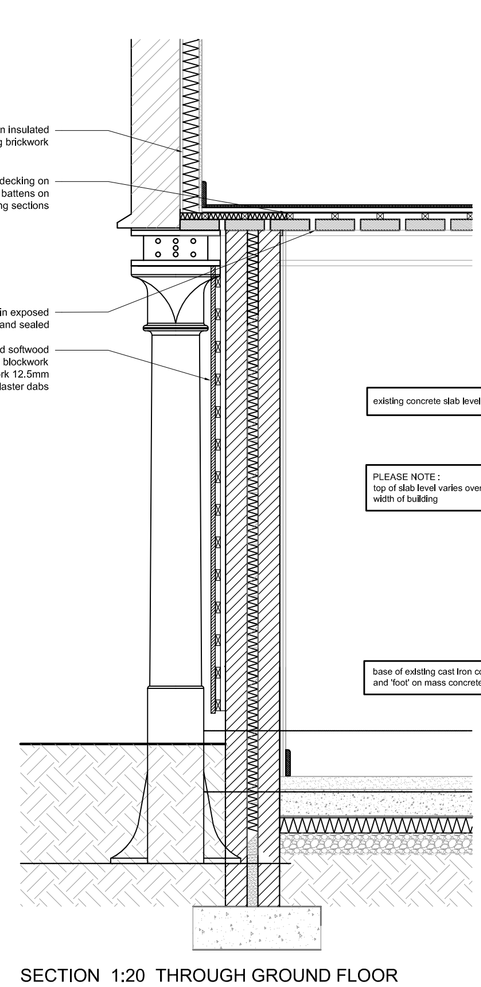


VERTICAL SECTION 1:5 THROUGH ENTRANCE DOOR

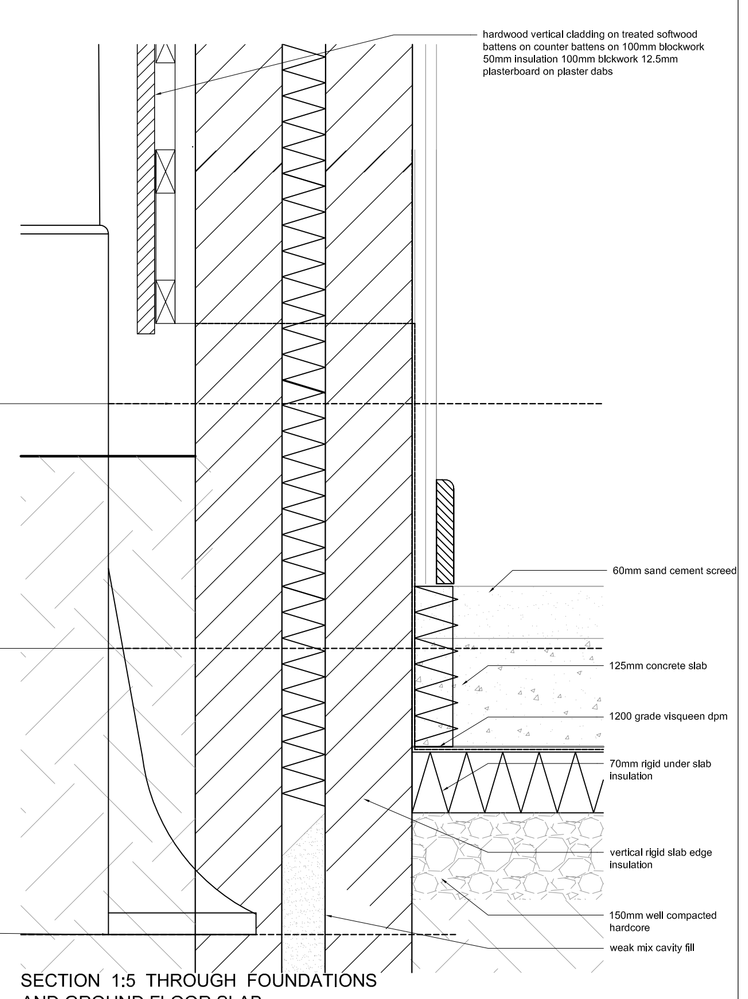




PLAN SECTION 1:10 THROUGH ENTRANCE DOOR THRESHOLD



SECTION 1:20 THROUGH GROUND FLOOR EXTERNAL INFILL



SECTION 1:5 THROUGH FOUNDATIONS AND GROUND FLOOR SLAB

electrical service installation:
all internal power and lighting cables to be concealed behind plasterboard and within new studwork as far as possible.

preliminay issue for local authority approval

denovo design
ARCHITECTURE INTERIOR DESIGN CONSERVATION

DENOVO DESIGN LTD
89 WOOD STREET, LIVERPOOL L1 4NU
tel: (0151) 708 4999 fax: (0151) 708 5335
e-mail: post@denovodesign.ltd.uk
www.denovodesign.ltd.uk

Rev A ; 9 Aug 16 ; preliminary issue of details to planning ;

Experimenting Building, 20 May Street, Liverpool

TYPICAL CONSTRUCTION DETAILS 3

Drawn: Checked:

DN320.C.302 A