1/4 ROUND BEAD AROUND GYPSUM BOARD IF REQUIRED

CONCRETE SLOPES OUT FROM UNDER IT4 CLADDING

FIBER GLASS INSULATION

50X50X1.5 SHS

IT4 EXTERNAL

12MM GYPSUM CEILING PAINT FINISH

DEPENDENT ON BUILDING

ALL IT4 CUSTOM LENGTH

152X5 MM GLASS LOUVRE

PLYWOOD / GYPSUM RAT BOARD

100X100X2 ANGLE TO BOLT TO RAFTER, WELDED TO RING REAM

50X50X1.5 WINDOW FRAME

152X5MM GLASS LOUVRES

STANDARD ALUMINIUM LOUVER RAIL

BOX PVC GUTTER & DOWN PIPE CHARCOAL

1.5MM STEEL PLATE SILL

50X50 SUB FRAME

EXPOSED BRICK FINISH

CLASS 20 CONCRETE BRC 142

VAPOUR BARRIER 500G POLYETHENE SHEET

EXPOSED BRICK TO GROUND LEVEL

MASONRY WALL HEIGHT DEPENDENT ON SITE

600X200 CLASS 15 CONCRETE REINFORCED 6 X D12

NOT STRUCTURAL ENGINEERS DRAWINGS

TYPICAL BUILDING SECTION

SCALE 1:25

KLOYAKI GUIDE SCHOOL

TYPICAL DETAILS

Melbye Interiør Arkitektur

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