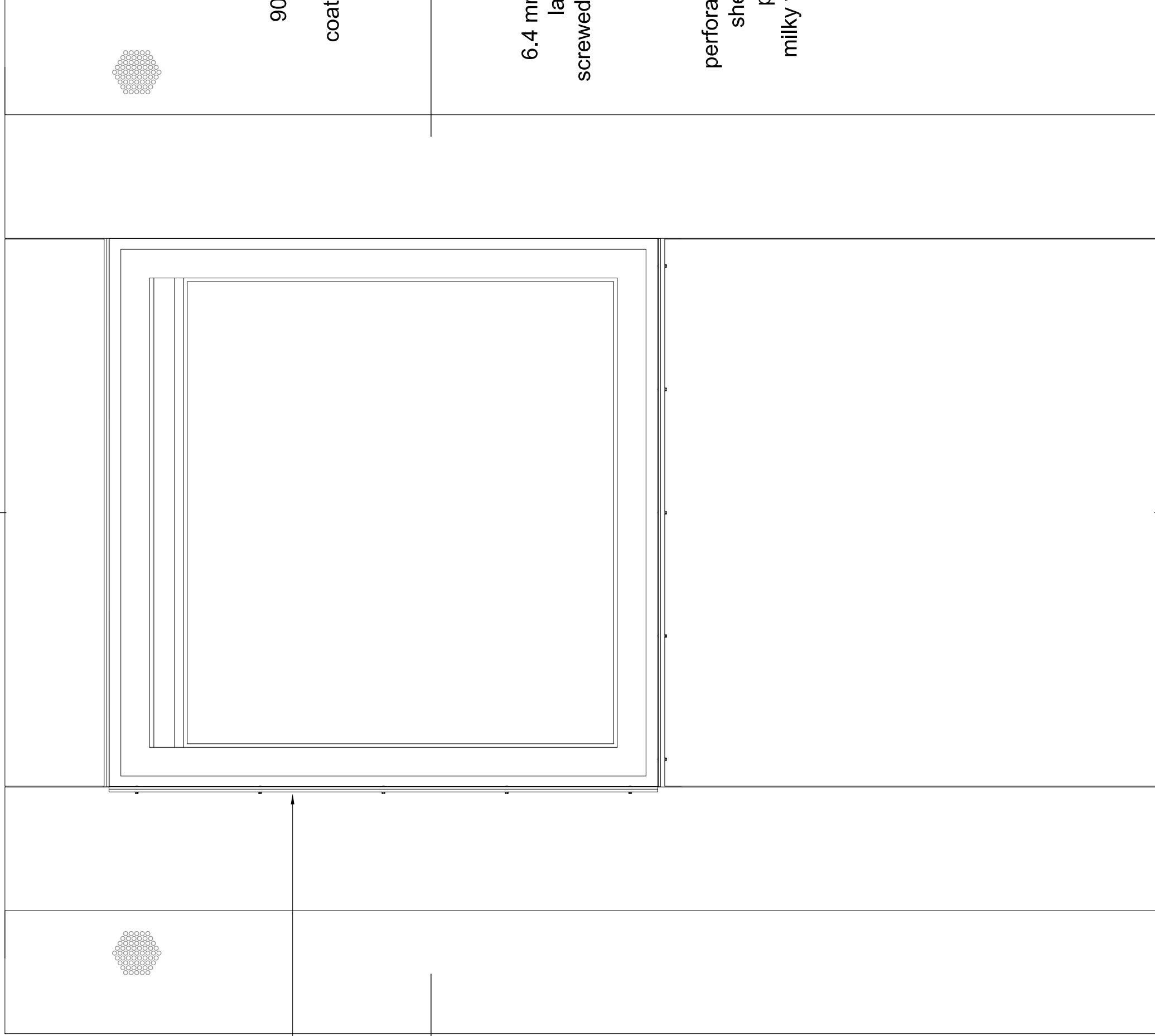


DETAIL 1

A



6.4 mm thick frosted laminated glass

B

B

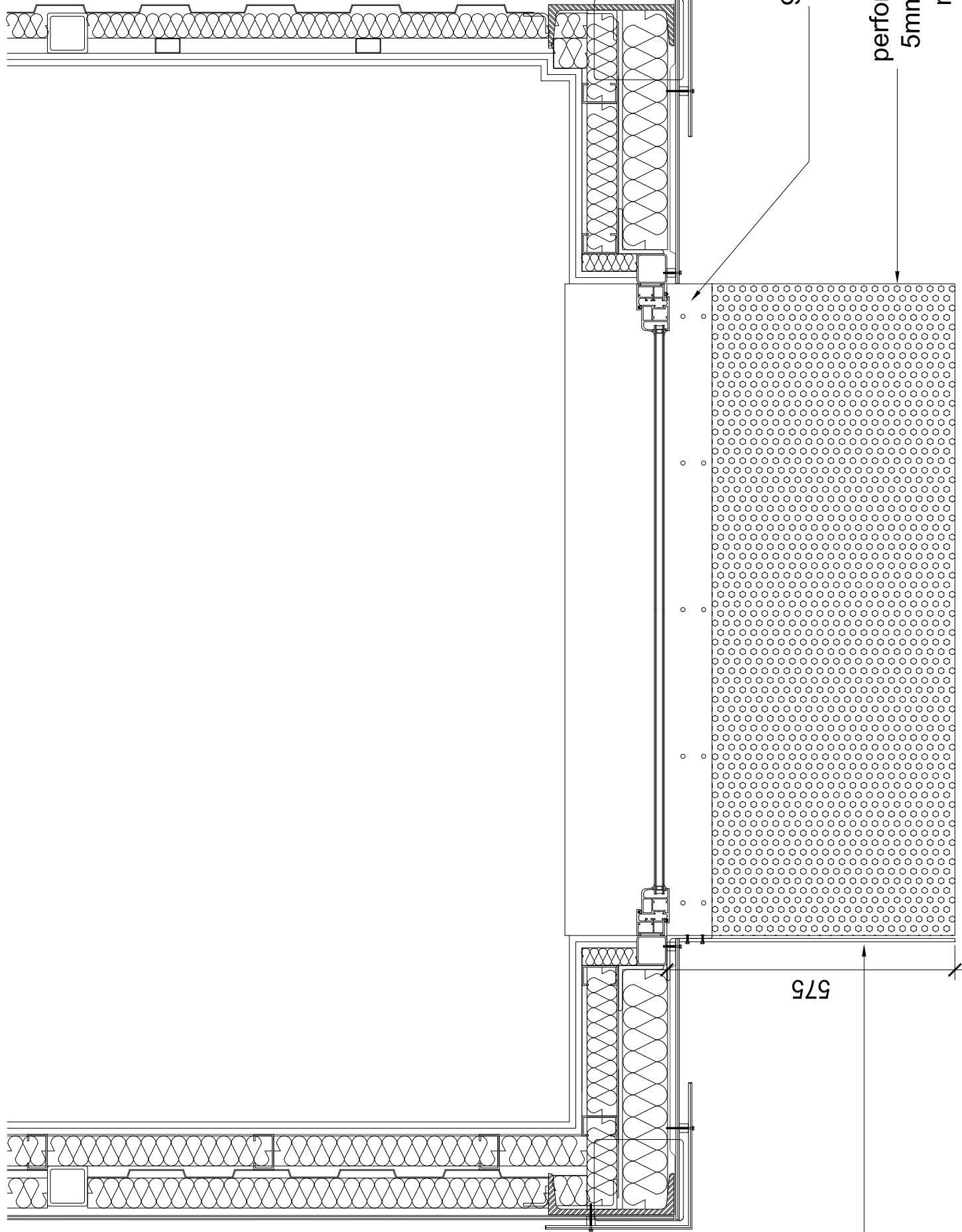
90 x 90 x 6 steel angle powder coated milky white

6.4 mm thick frosted laminated glass screwed to steel angle

perforated aluminium sheet 5mm thick, powder coated milky white screwed to steel angle

ELEVATION
Scale 1:10

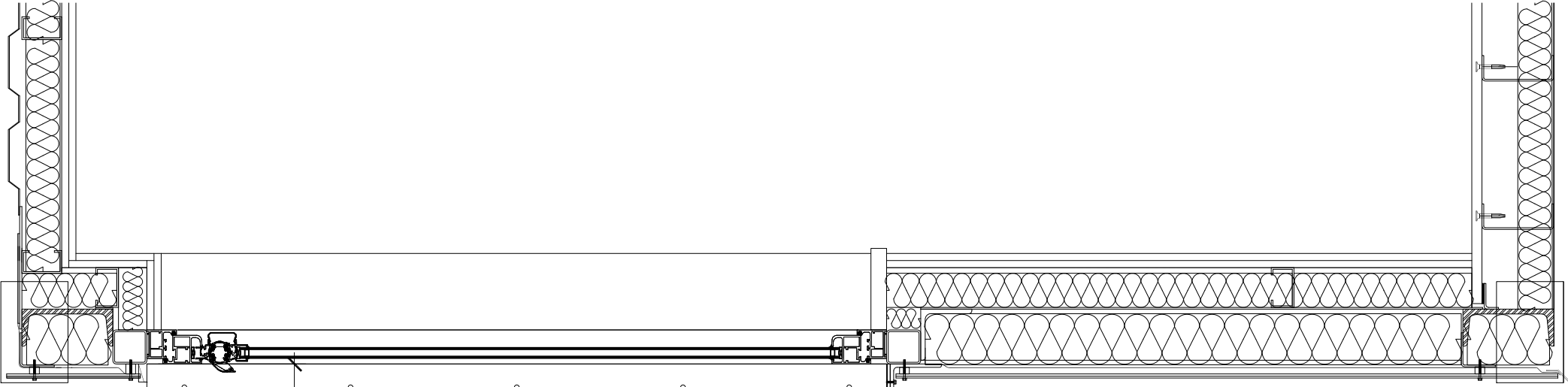
A



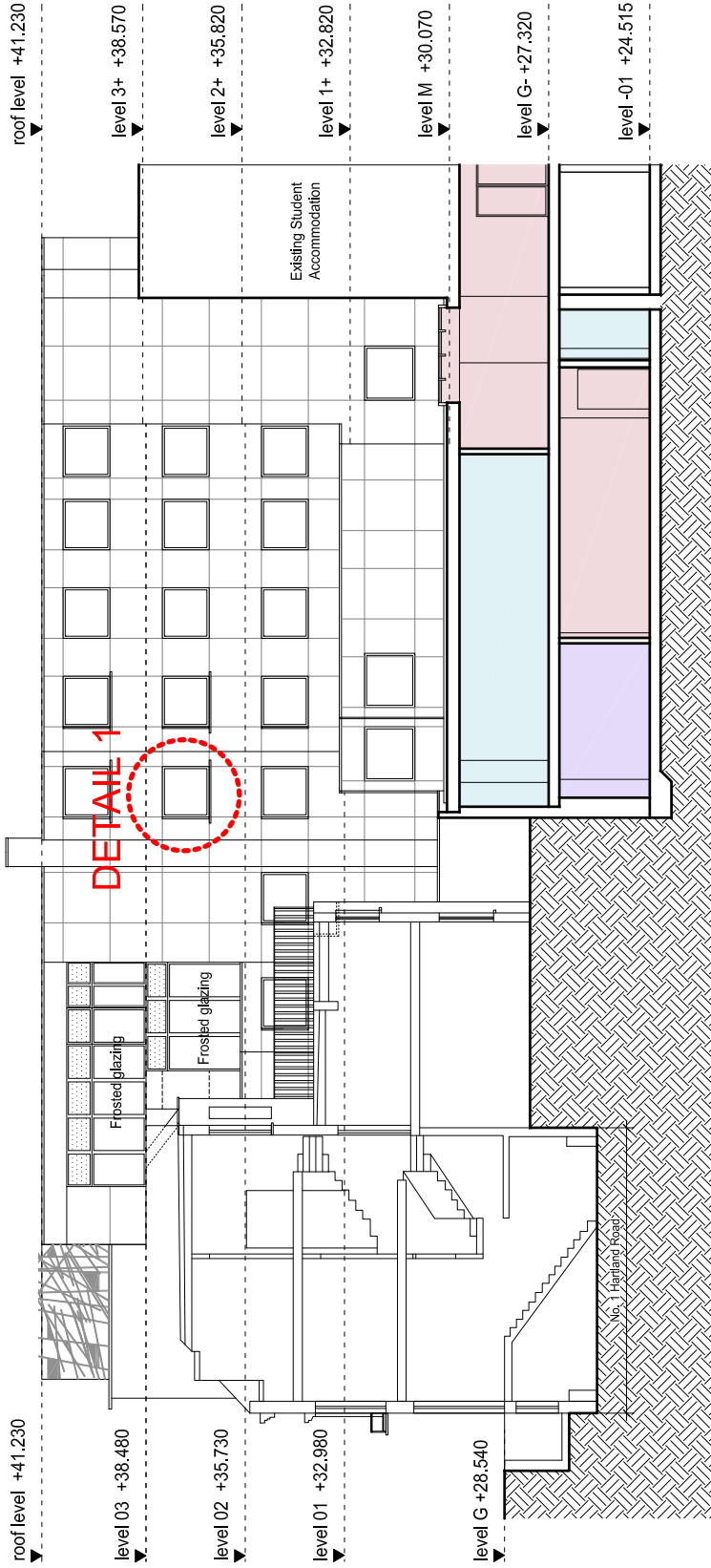
6.4 mm thick frosted laminated glass screwed to steel angle

90 x 90 x 6 steel angle powder coated white
perforated aluminium sheet 5mm thick, powder coated milky white screwed to steel angle

SECTION BB
Scale 1:10



SECTION A-A
Scale 1:10



PROPOSED SECTION CC'
Scale 1:200

For exact location of privacy screens and on which windows they are to be fitted please refer to 2012/0974/P: 110910-A(GA)120D, 110910-A(GA)130C, 110910-A(GA)140C.

REVISIONS

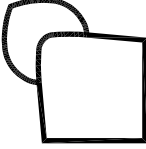
Rev. Date By

SUBMISSION DRAWING FOR APPROVAL OF DETAILS REQUIRED BY CONDITION 11 OF PLANNING PERMISSION DATED 09/10/2012 (ref 2012/0974/P)

PLANNING APPLICATION

ALL DIMENSIONS TO BE CHECKED ON SITE
WORK TO FINISHED DIMENSIONS ONLY
REPAIRS AND PATCHES TO BE PERFECT
AT ONCE BEFORE PROCEEDING

Contemporary Design Solutions



46 Great Marlborough Street
W1F 7JN
London
Telephone: 020 7464 4600 Fax: 020 7464 4644

Client

RISETALL LTD

Project Title
Mixed Use Student Accommodation
Esso Garage
26-32 Chalk Farm Road
LONDON NW1

Drawing Title

DETAILS OF REAR
PRIVACY SCREENS

Scale 1: AS NOTED Date Aug 2013
Drawn LV Checked DL
Drawing No. Rev.
110910-A(90)001 -

CAD file date: 15 Aug 2013 - 09:09am