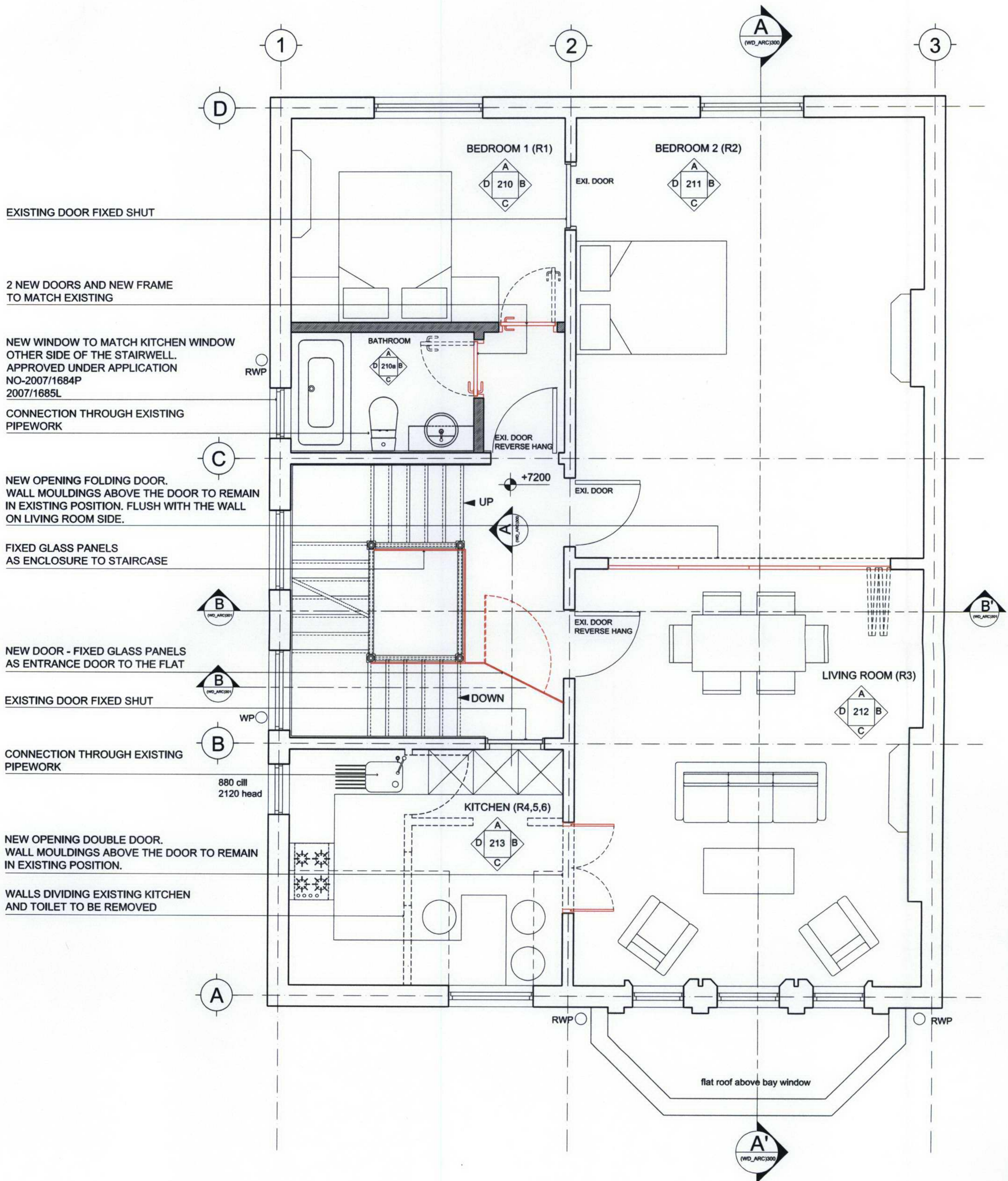
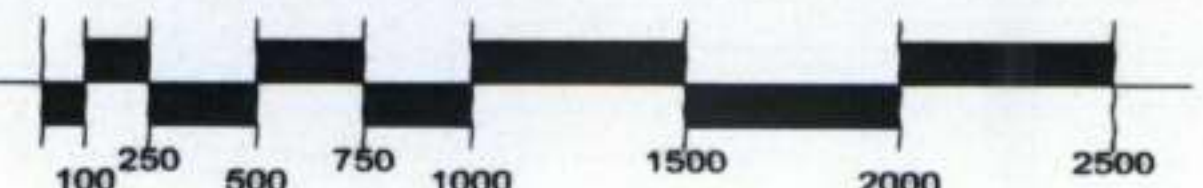




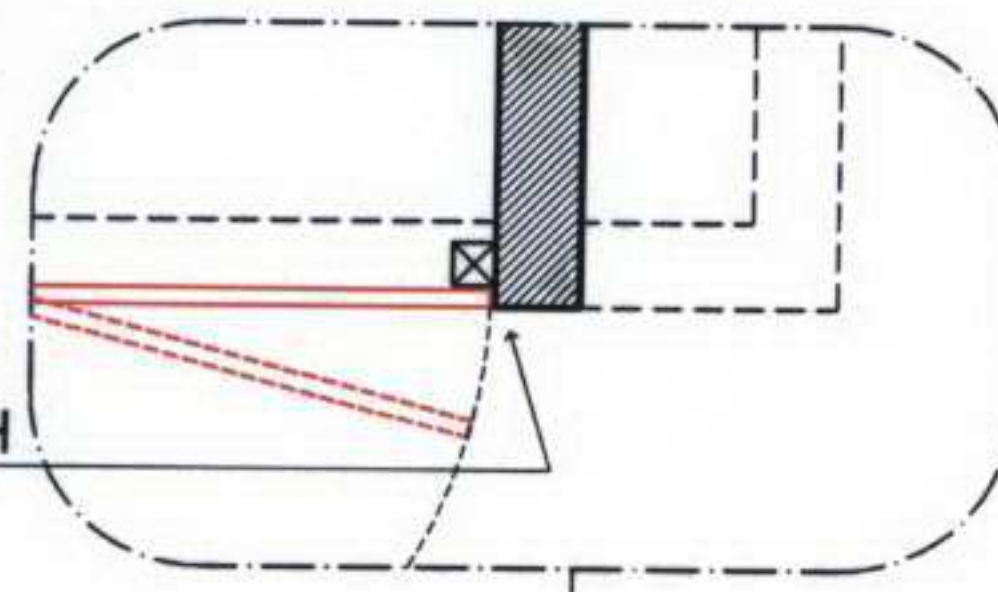
Proposed Second Floor Plan

Graphic Scale 1:50



100
PRO

CLOSED STORAGE DOOR SURFACE FLUSH
WITH THE DORMER WALL



DORMER WIDENED TO 1800MM,
CENTRED ON EXISTING,
DETAILED AS EXISTING
APPROVED UNDER APPLICATION
NO-2007/1684P
2007/1685L

STORAGE UNDER EAVES

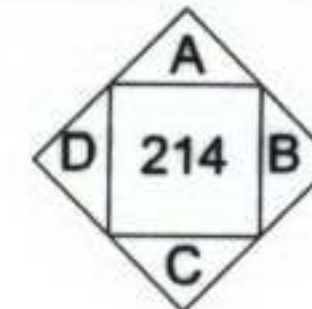
ROOFSPACE

1230x930
tank

225x75 Purlin
1100 to underside

175x75 purlin
950 to underside

MASTER
BEDROOM (R7)



EAVE WALLS TO BE REMOVED FROM BELOW
MOULDINGS TO REMAIN IN EXISTING POSITION
AND REPLACED WITH FLAT PANELS AS
WARDROBE DOORS

SECTION OF WALL BELOW TOP MOULDING
TO BE REMOVED, LEAVING ARCHITRAVES
AS EXISTING

EXISTING DOOR FIXED SHUT

EXI. DOOR

EXI. DOOR

EXI. DOOR

EXI. DOOR

storage under eaves

BATHROOM (R9)

MASTER
BEDROOM (R8)

DOWN

trap door above

RWP

storage under eaves

storage under eaves

storage under eaves

storage under eaves

storage under eaves

storage under eaves

storage under eaves

storage under eaves

storage under eaves

storage under eaves

storage under eaves

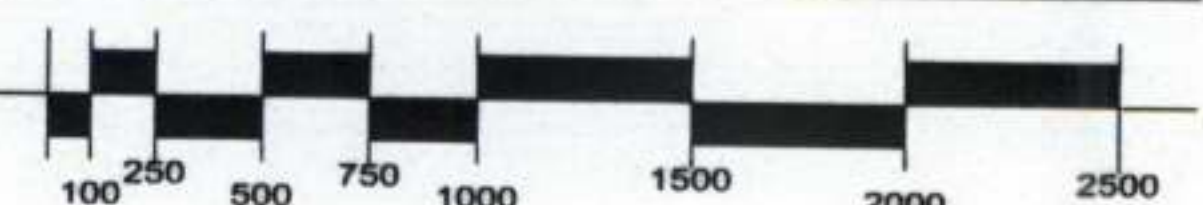
storage under eaves

storage under eaves

storage under eaves

Proposed 3d Floor Plan

Graphic Scale 1:50



101
PRO

roof space

2640

3rd floor

+10350

2897

second floor

+7200

0.00



200
PRO

Proposed Front Elevation

Graphic Scale 1:50

100 250 500 750 1000 1500 2000 2500



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project address: 24 BELSIZE CRESCENT, NW3 5GU

client name: GILLI ROSENHEIMER

drawing name: PROPOSED FRONT ELEVATION

drawing no: 2024(EXI_LAY)200

project stage:

version:

dwg file: 2024(EXI_LAY)100,200,300

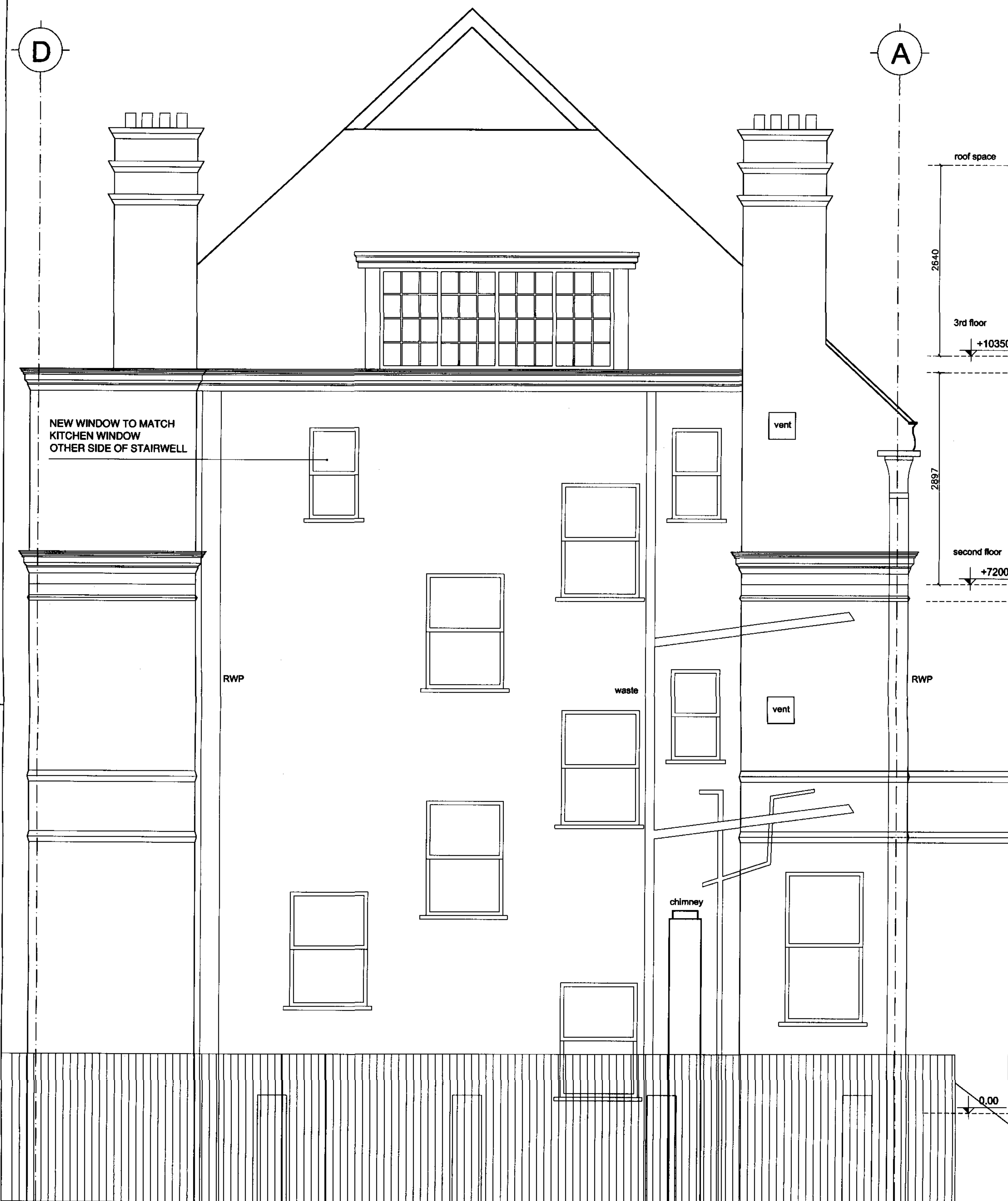
drawn: RB

scale: 1:50

size: A3

revision:

date: XX.XX.200X



201
PRO

Proposed Side Elevation

Graphic Scale 1:50

roof space

2640

3rd floor

+10350

2897

second floor

+7200

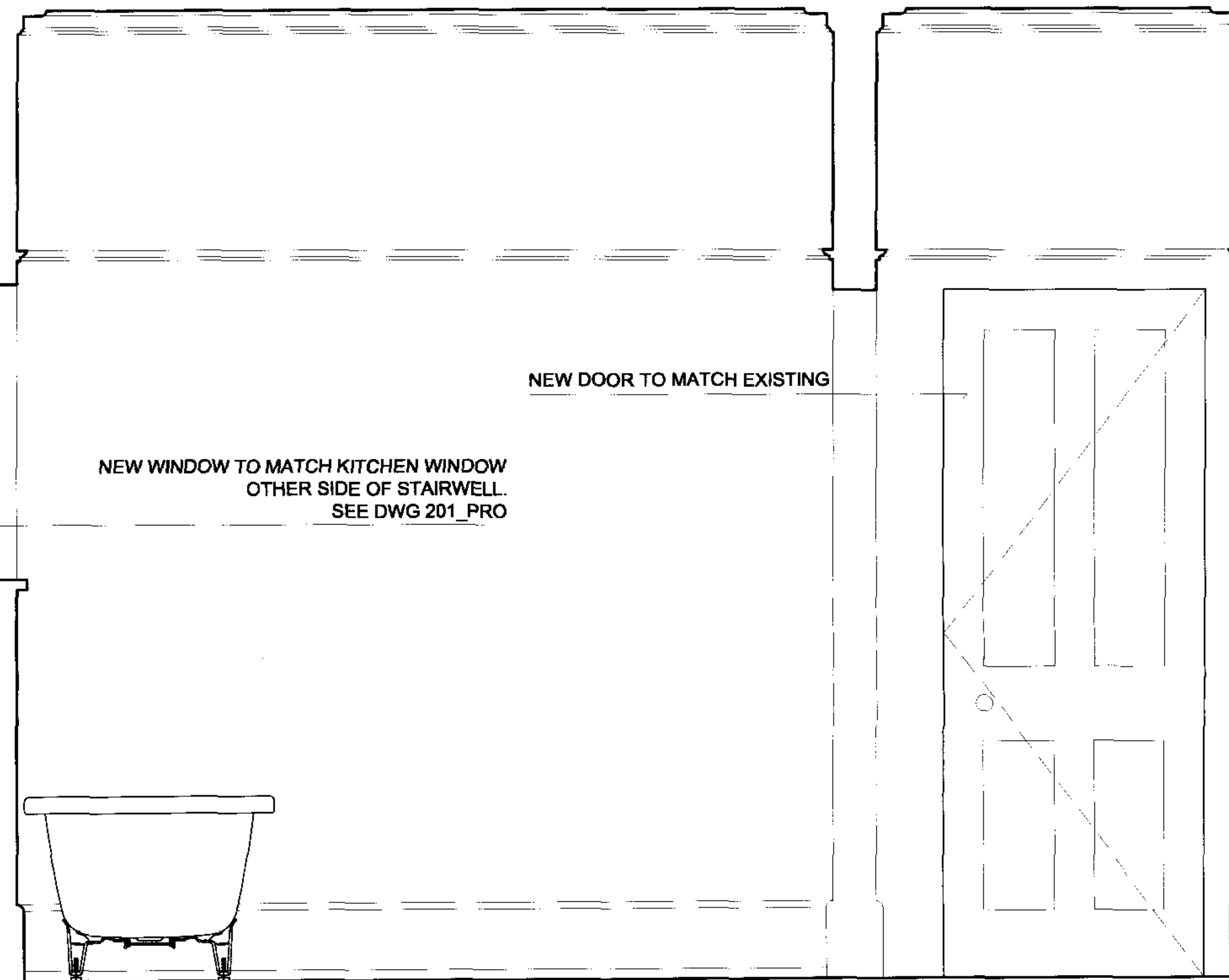
0.00



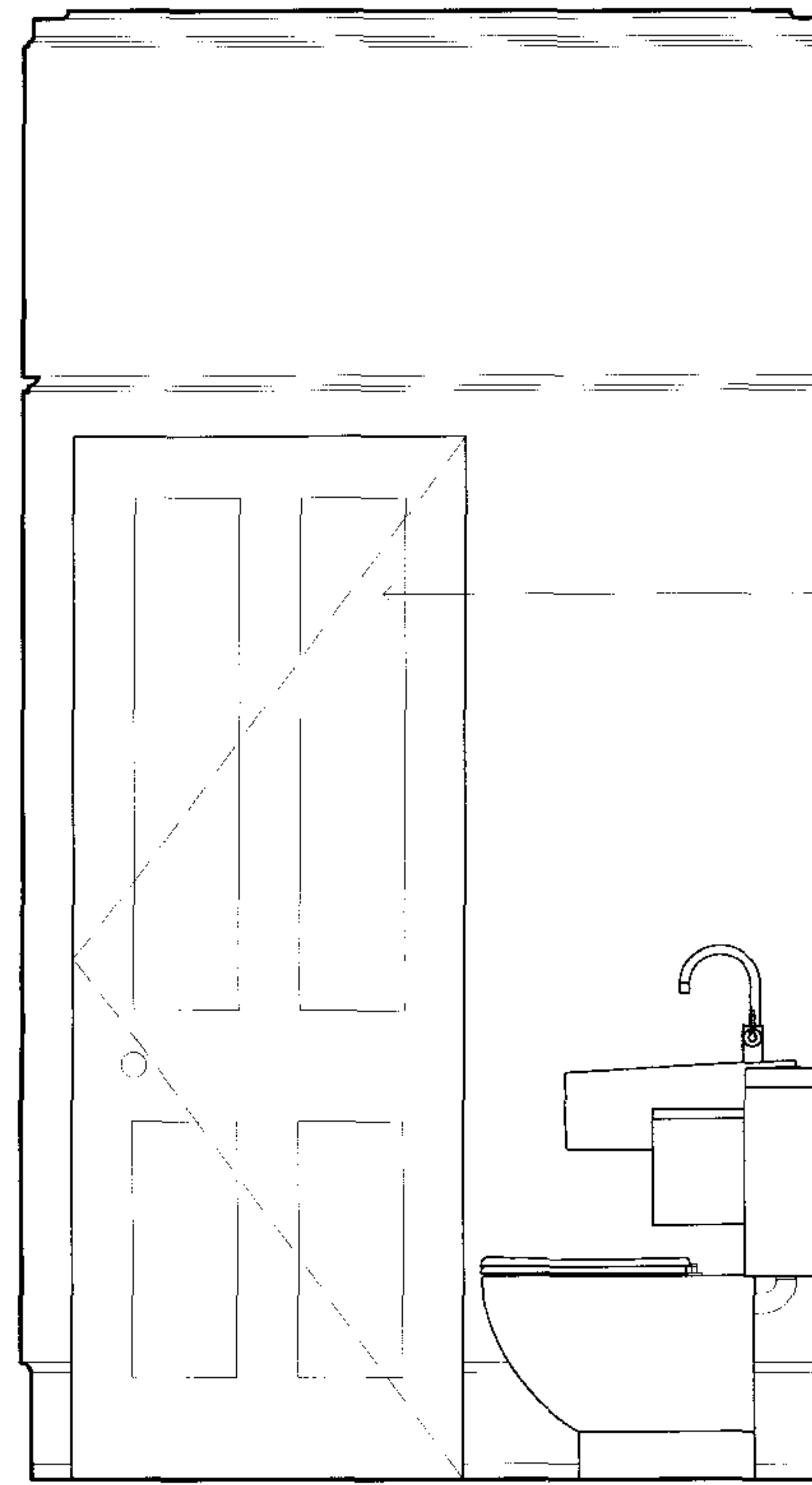
Proposed Rear Elevation

Graphic Scale 1:50

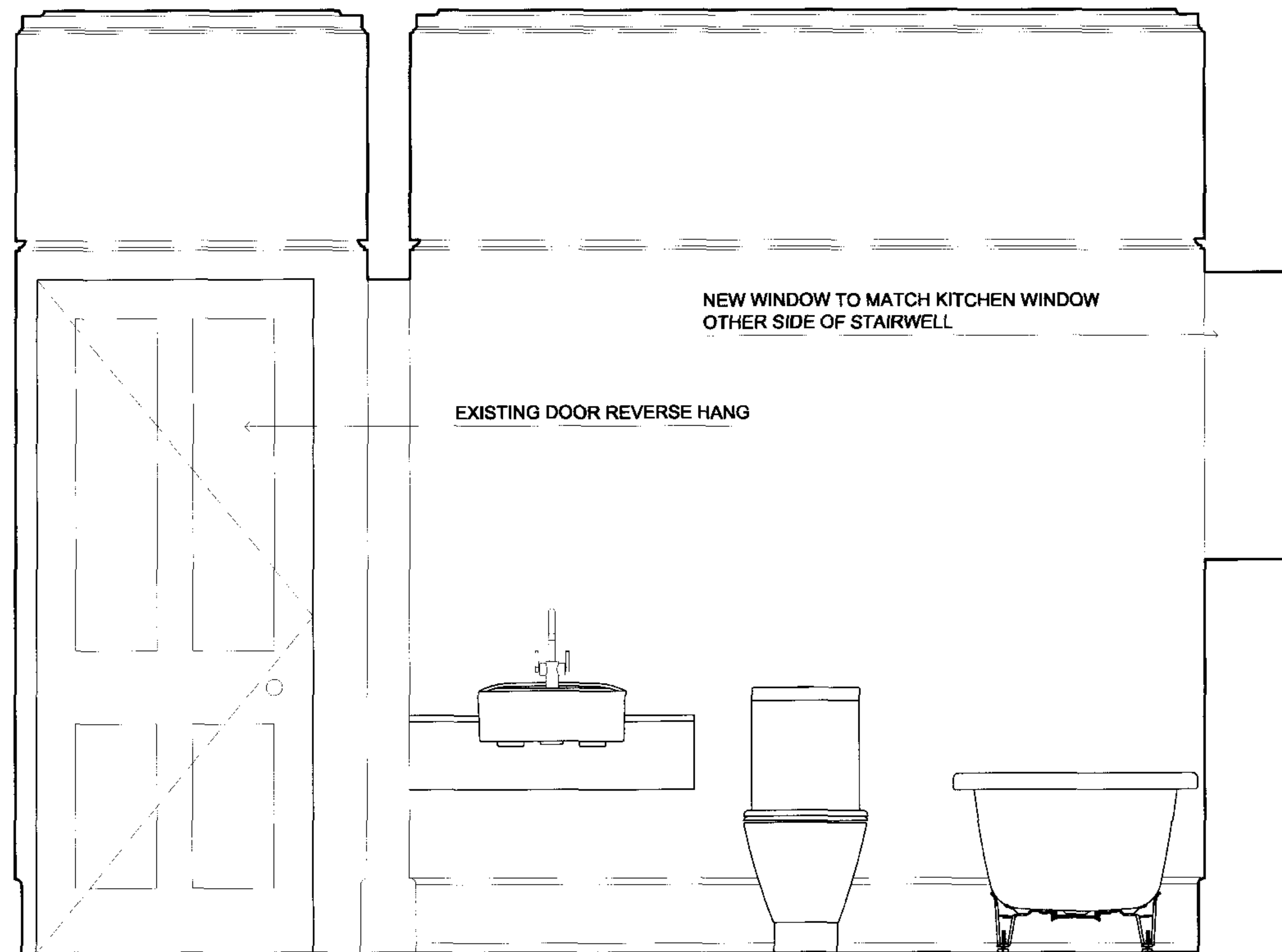
202 PRO



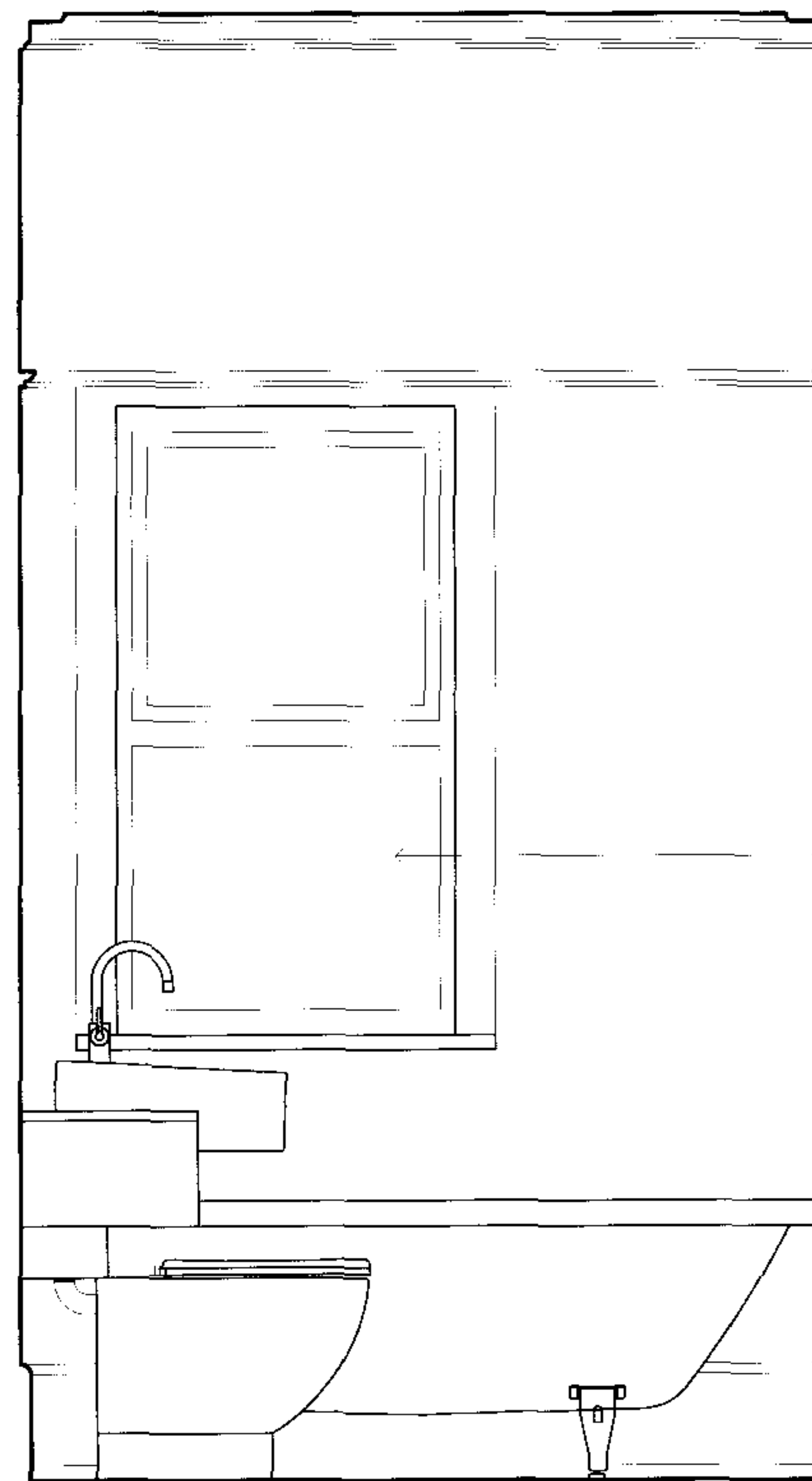
ELEVATION A



ELEVATION B



ELEVATION C

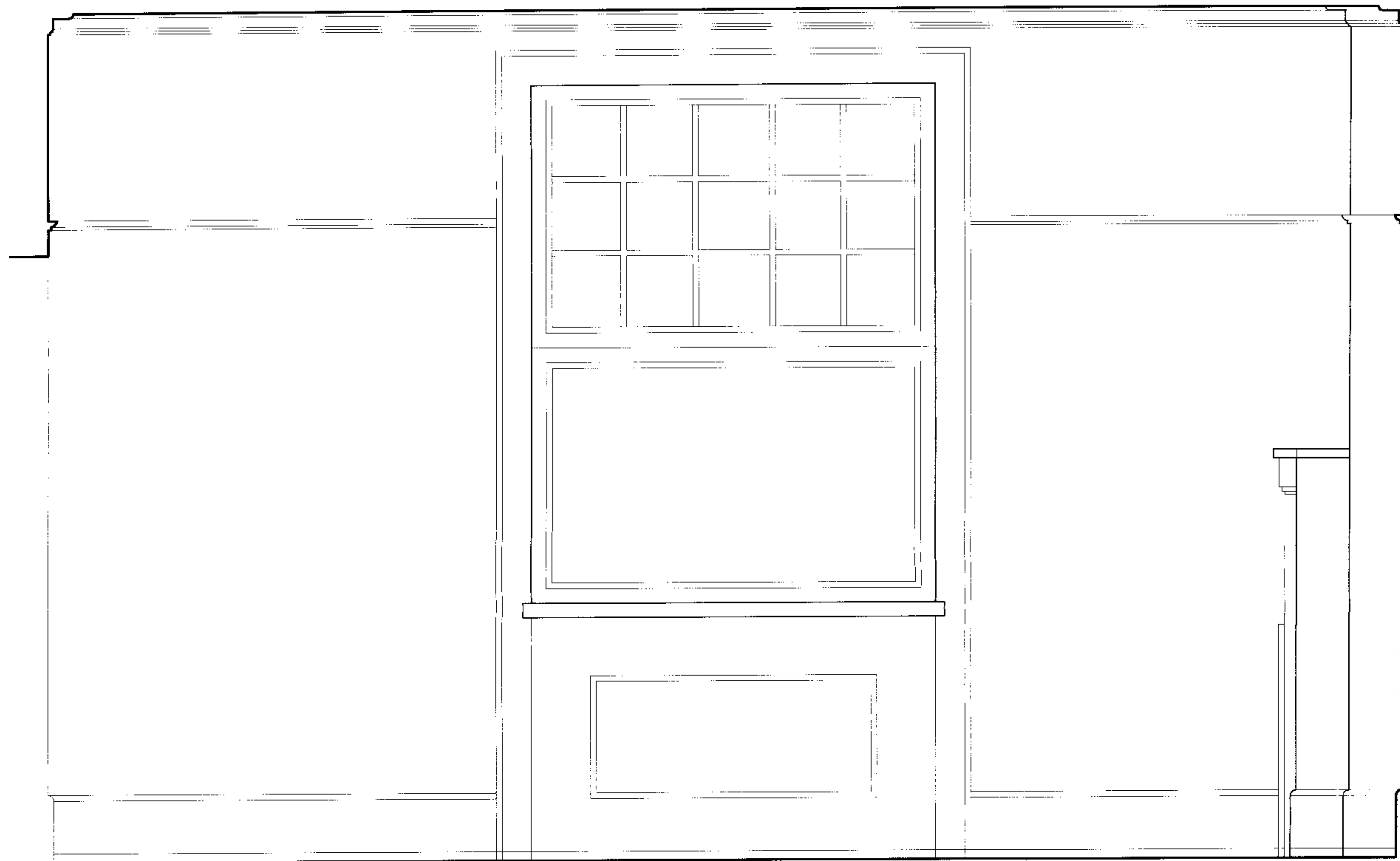


ELEVATION D

210a
PRO

Proposed BATHROOM (R1) Elevations

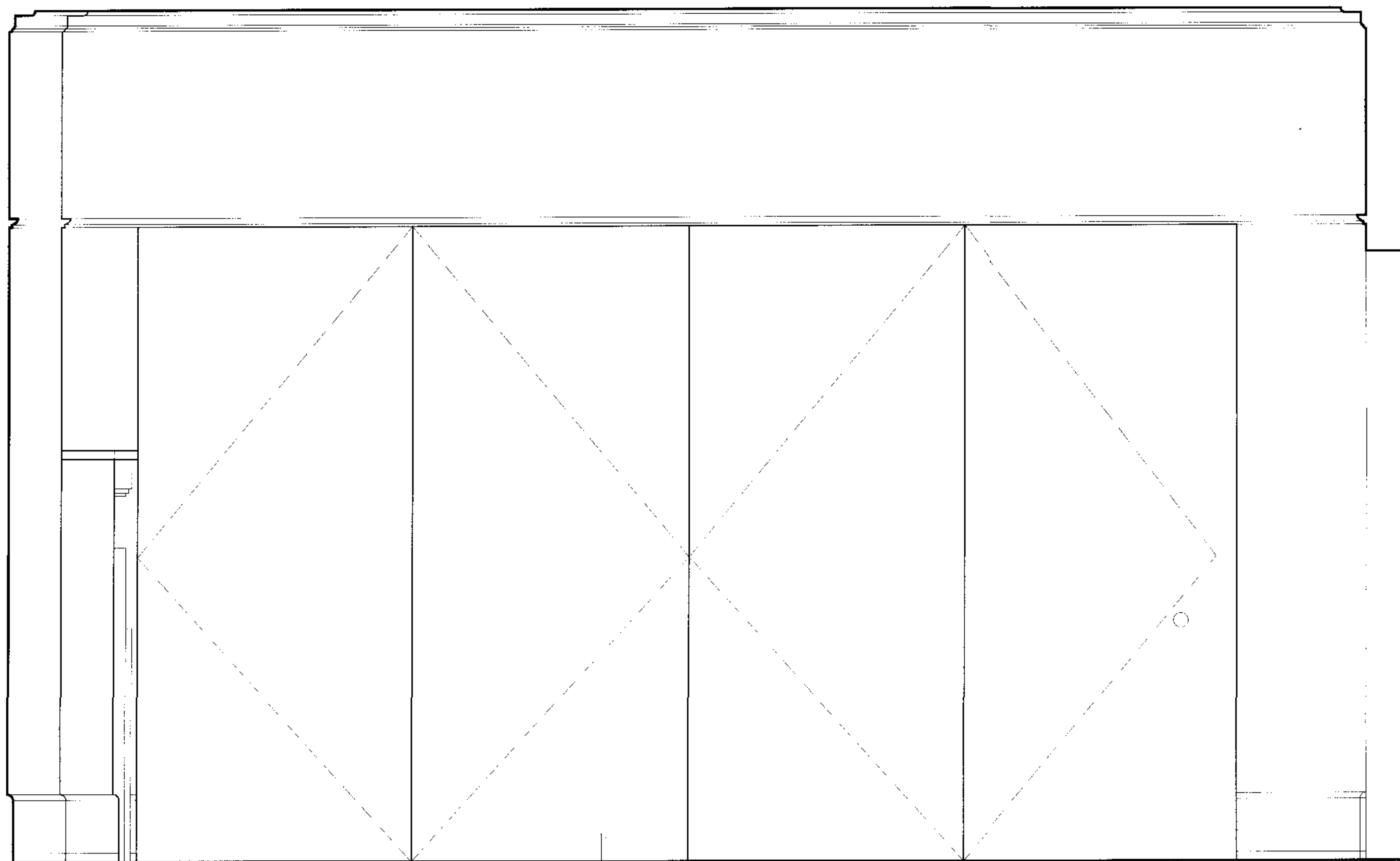
Graphic Scale 1:20



ELEVATION A



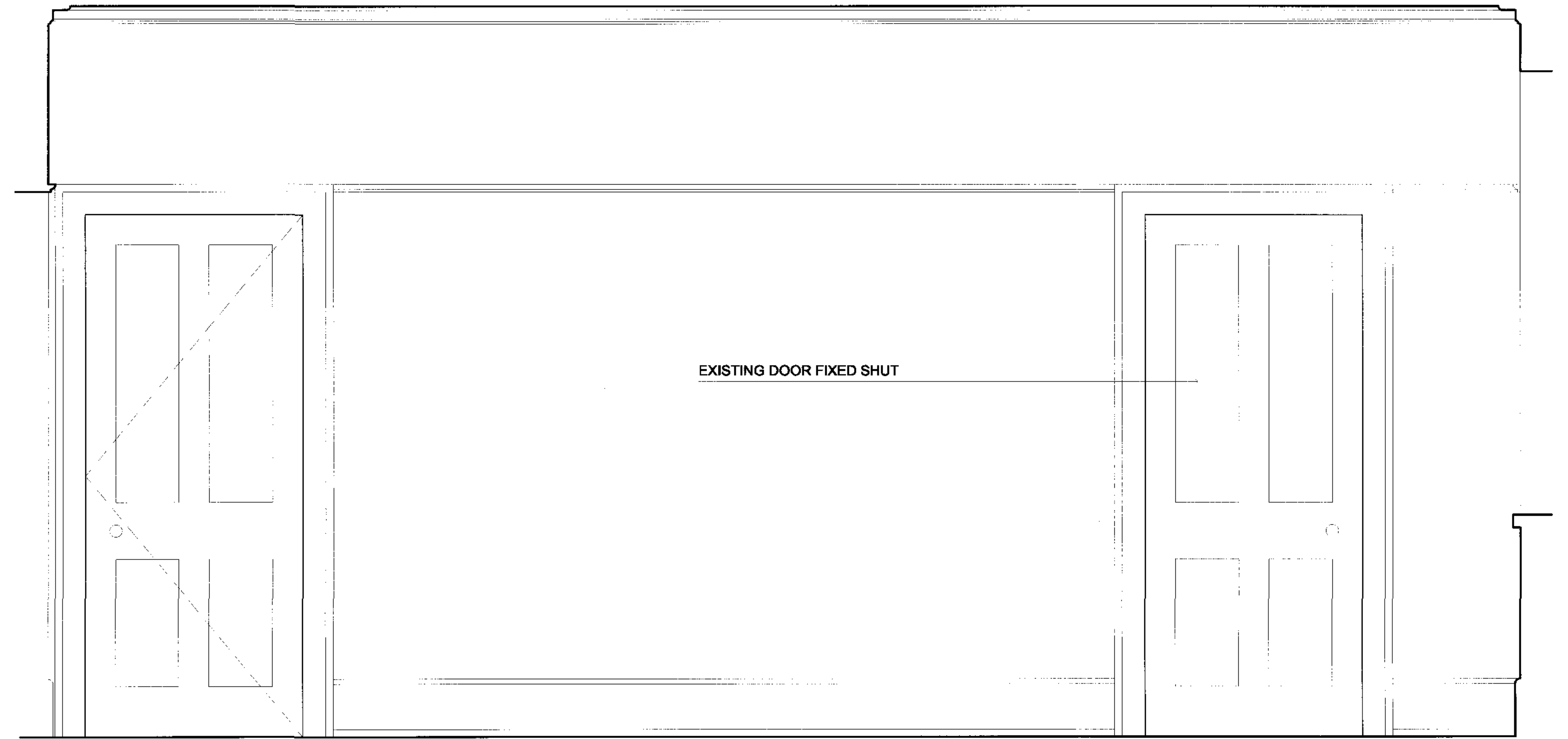
ELEVATION B



ELEVATION C

NEW OPENING. FLAT PANELS FOLDING DOOR.
WALL MOULDINGS ABOVE THE DOOR TO REMAI
IN EXISTING POSITION

OPTION 1



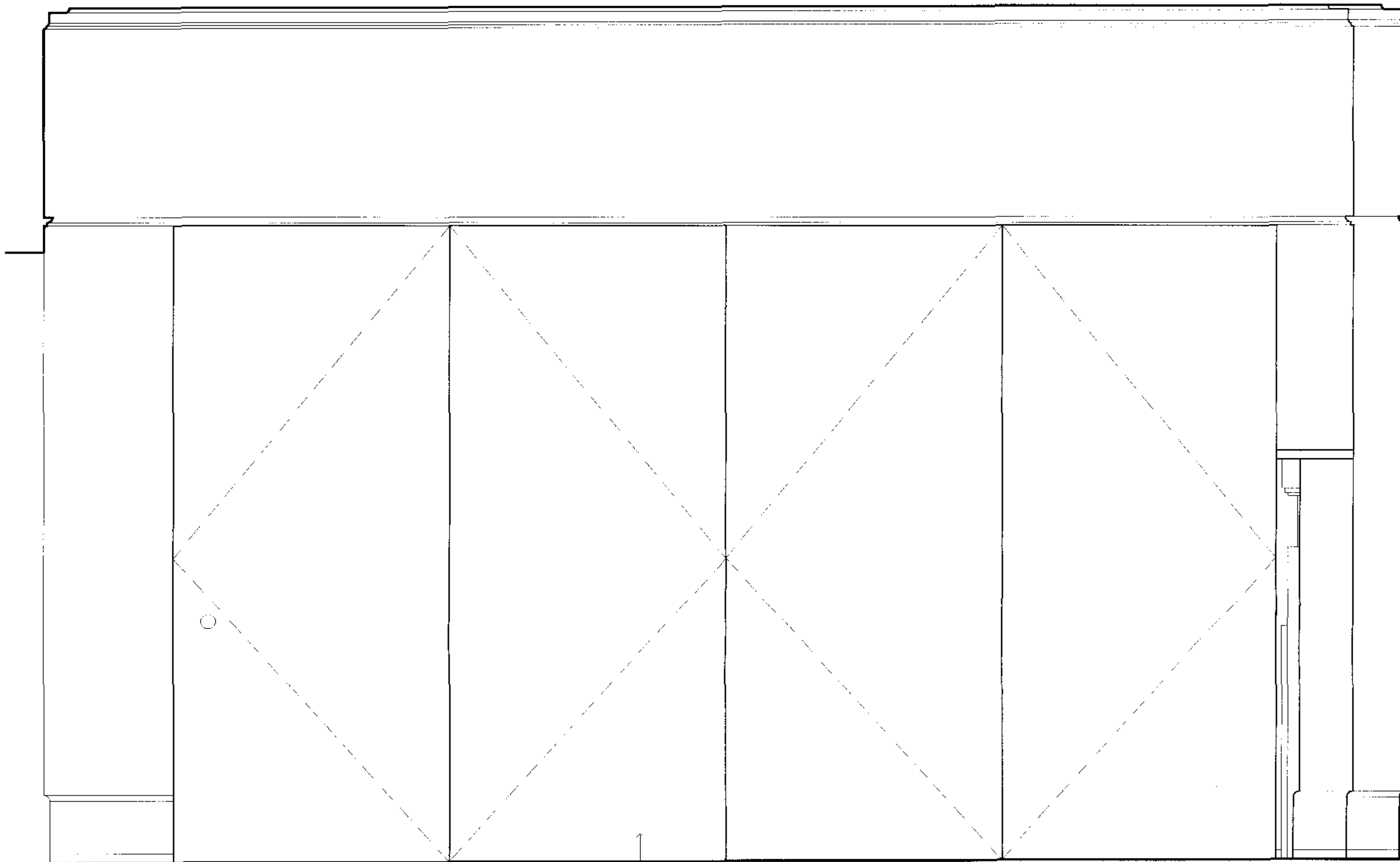
ELEVATION D

Proposed BEDROOM 2 (R2) Elevations OPT 1

211
PRO

Graphic Scale 1:20

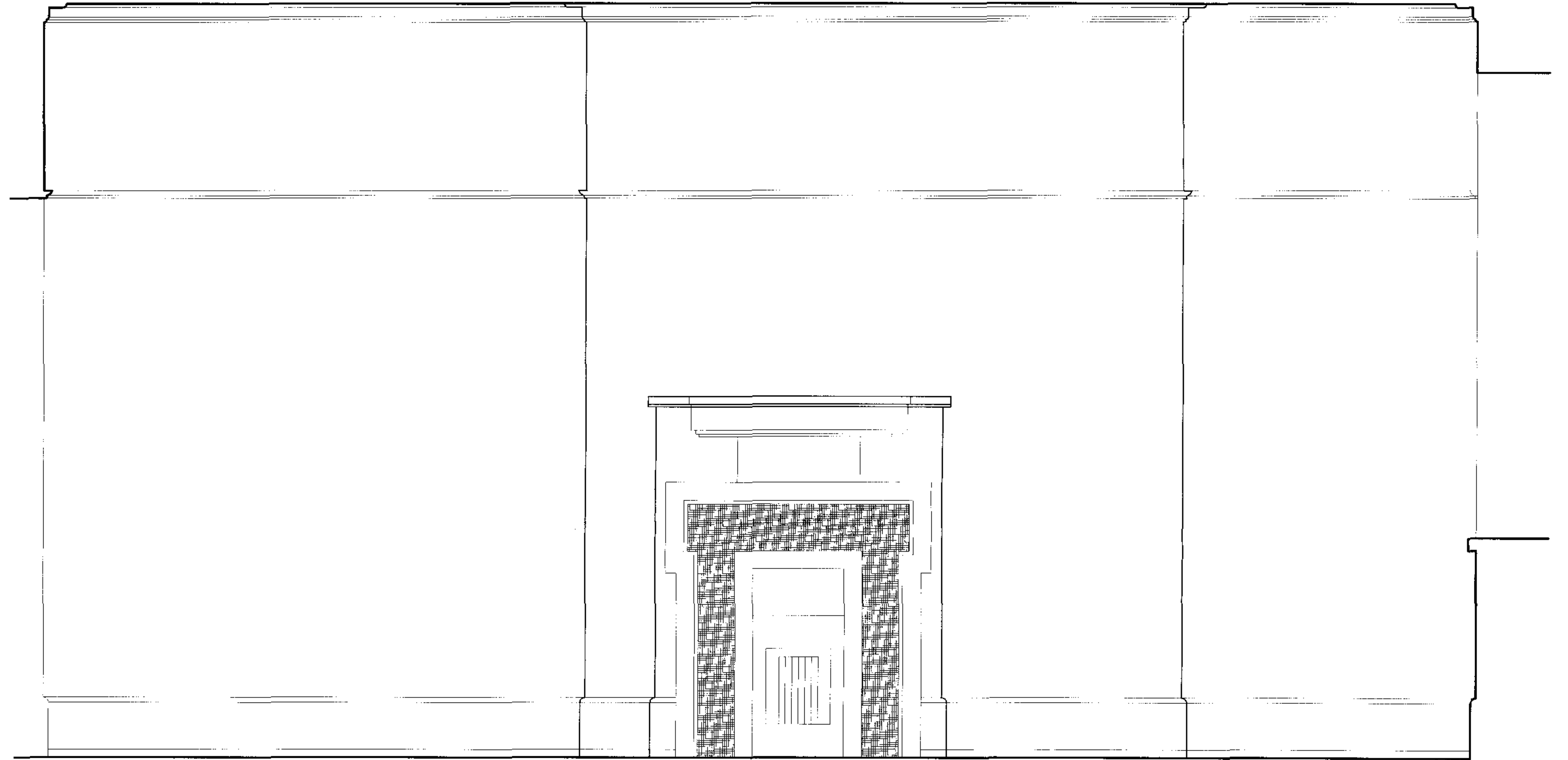




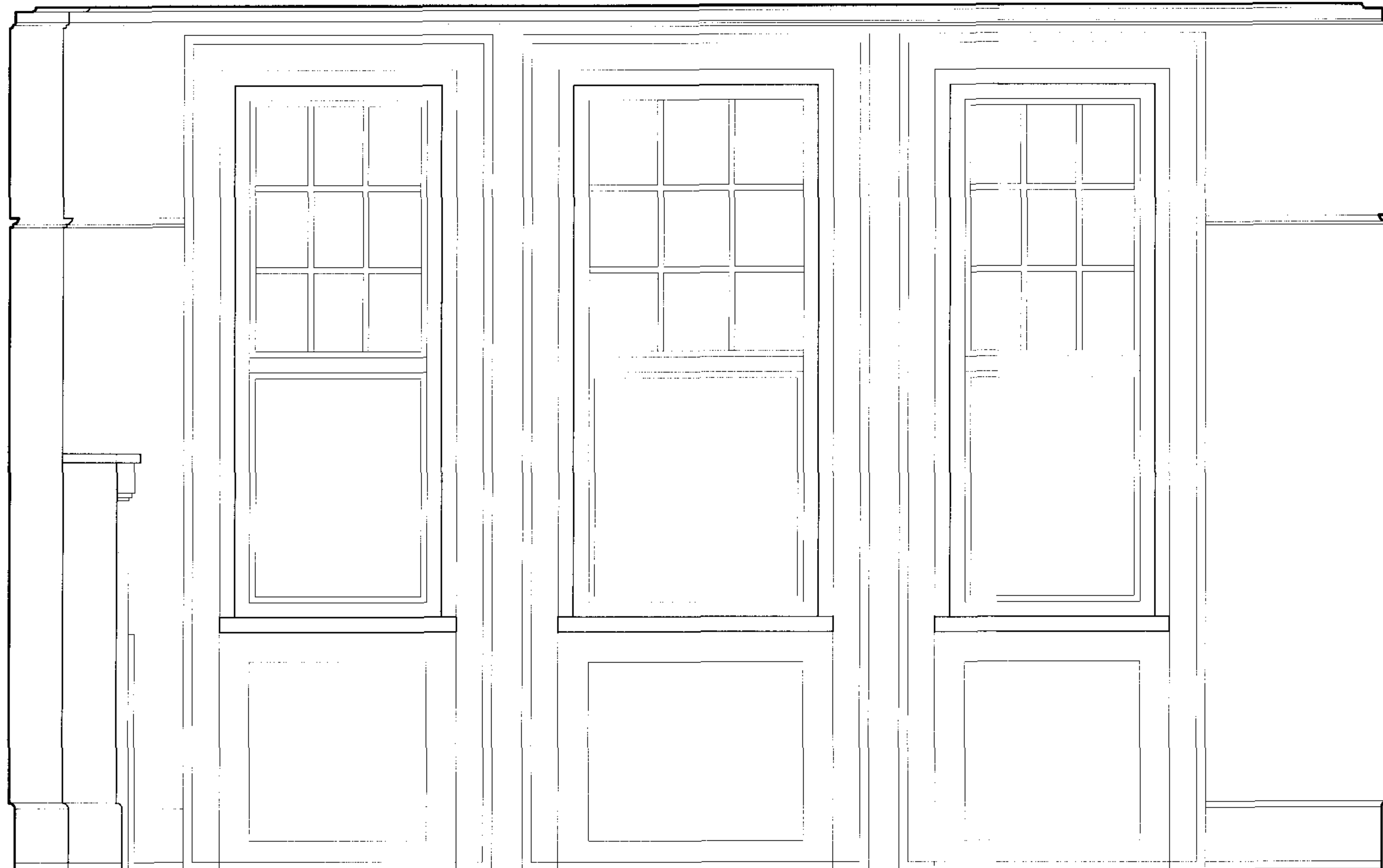
ELEVATION A

NEW OPENING. FLAT PANELS FOLDING DOOR.
WALL MOULDINGS ABOVE THE DOOR TO REMAIN IN
EXISTING POSITION

OPTION 1



ELEVATION B



ELEVATION C



ELEVATION D

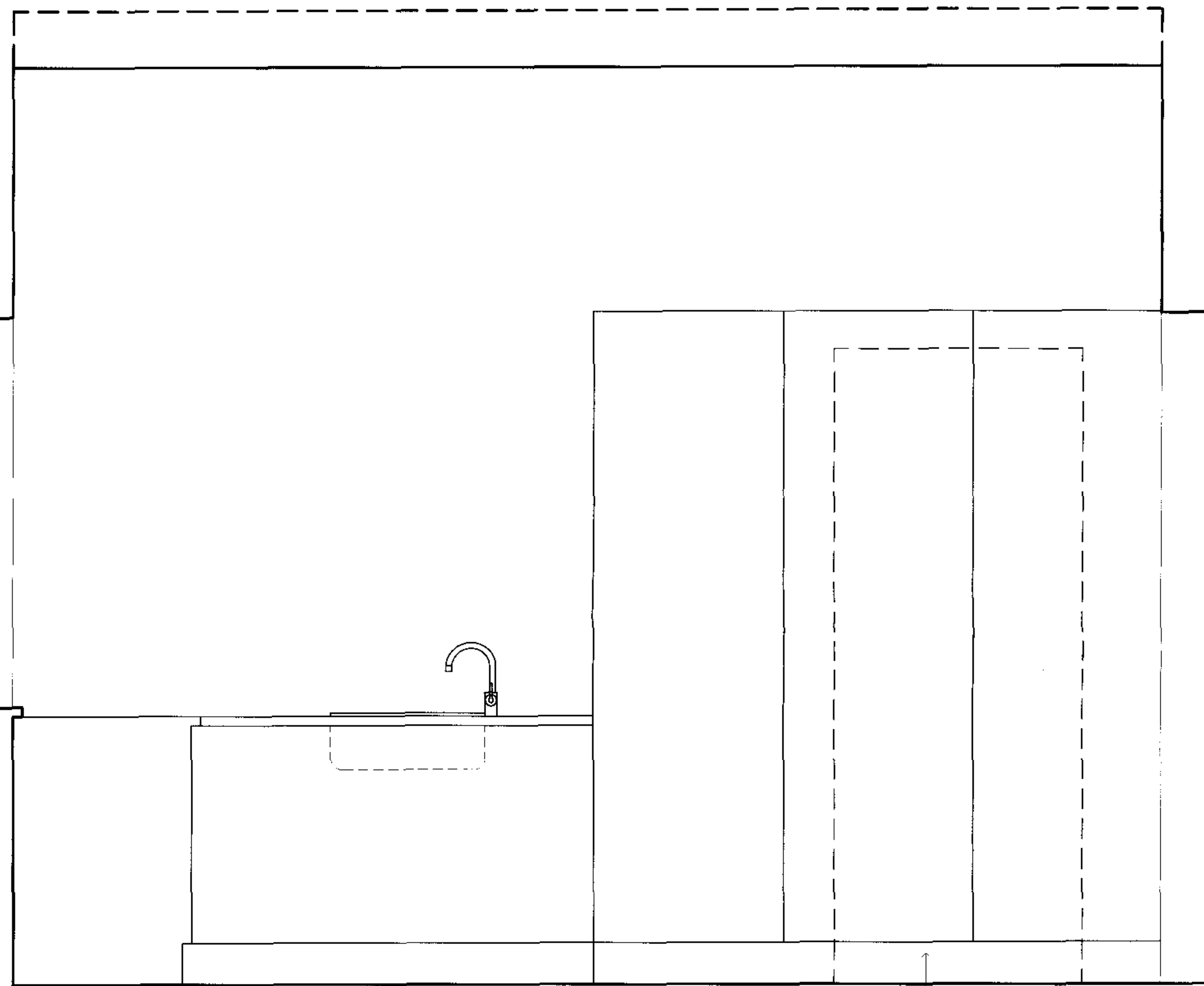
EXISTING DOOR REVERSE HANG

NEW OPENING DOUBLE DOOR.
WALL MOULDINGS ABOVE THE DOOR TO REMAIN
IN EXISTING POSITION.

212
PRO

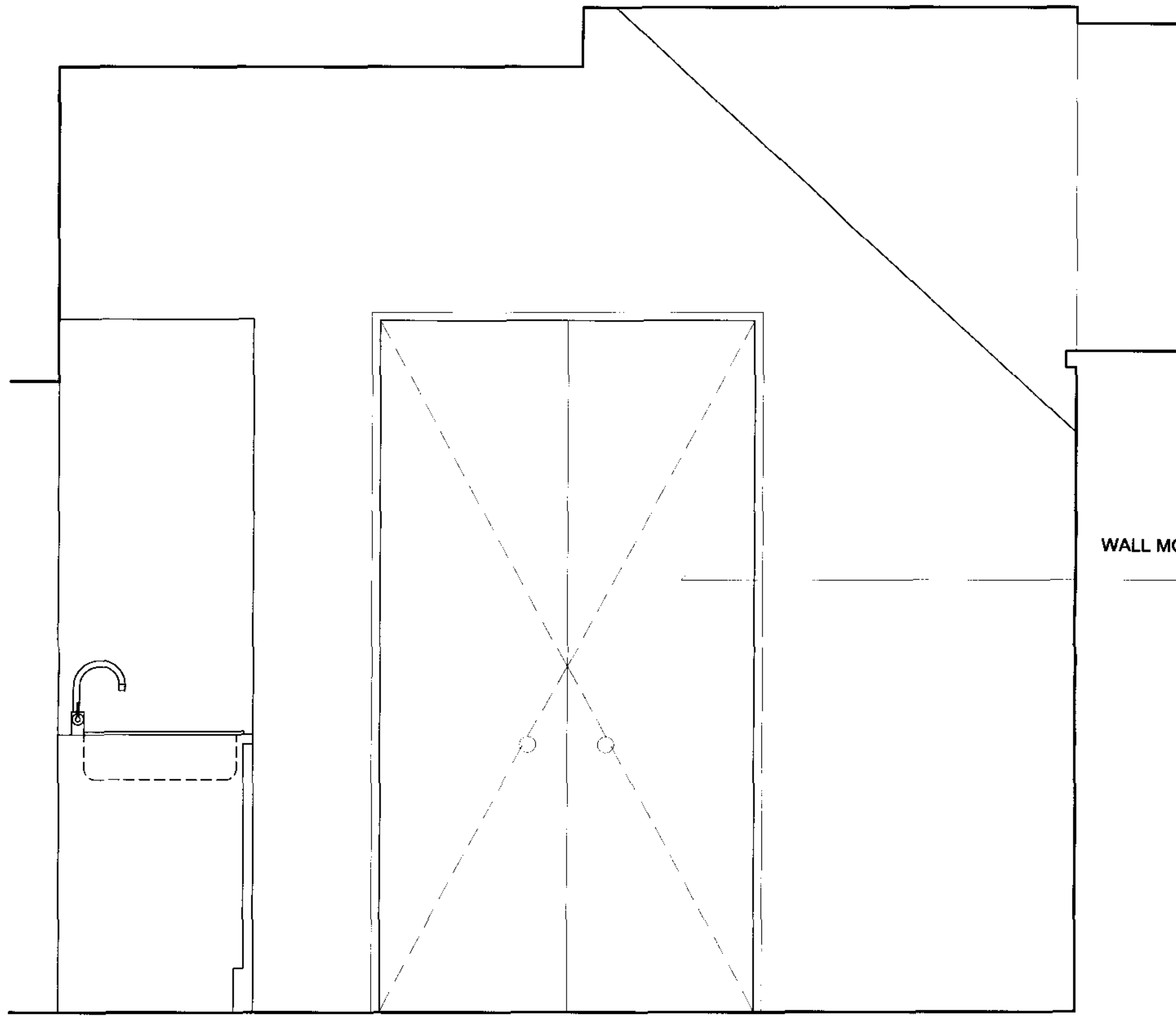
Proposed LIVING ROOM (R3) Elevations OPT 1

Graphic Scale 1:20



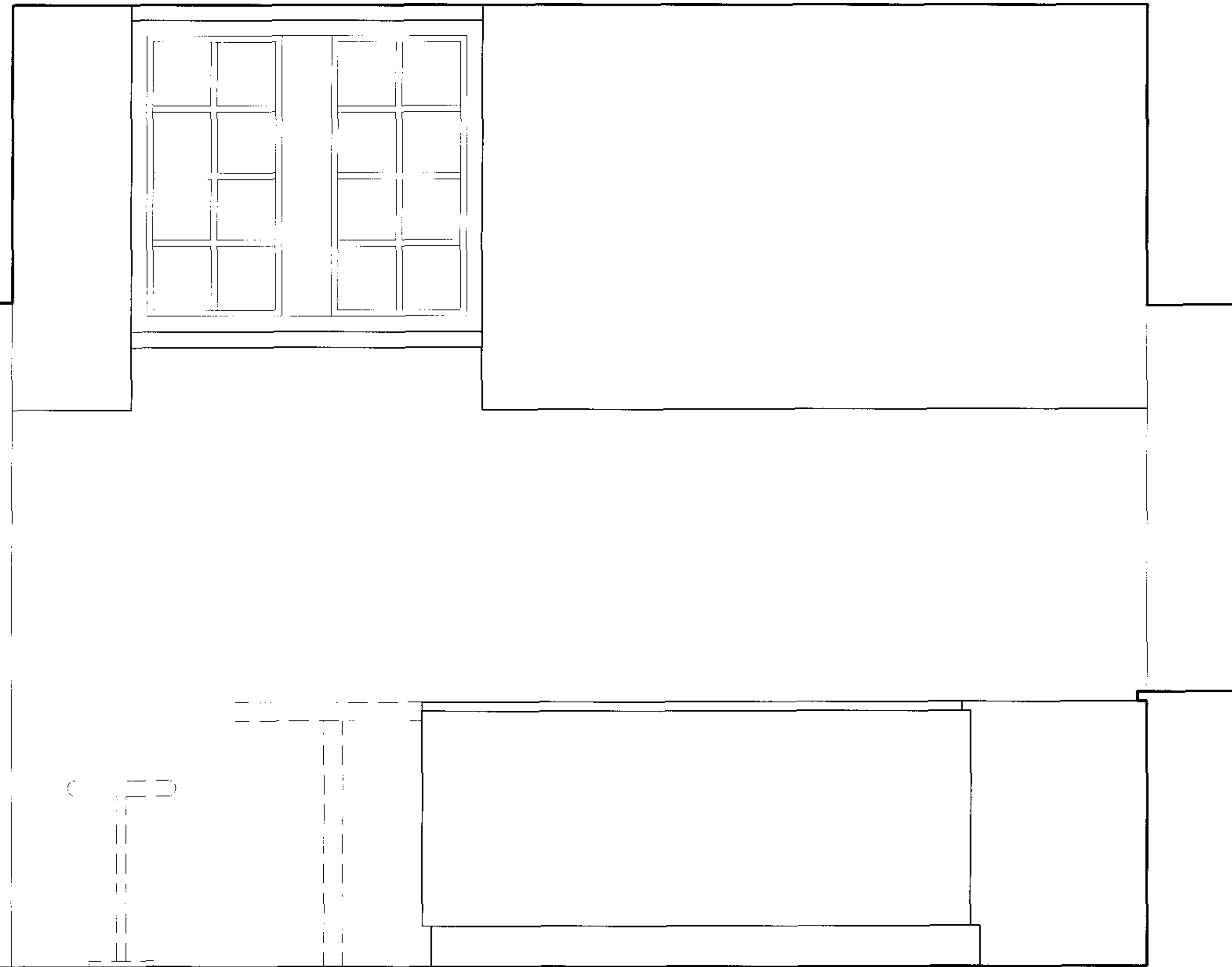
ELEVATION A

EXISTING DOOR BEHIND THE KITCHEN TALL UNITS
FIXED SHUT

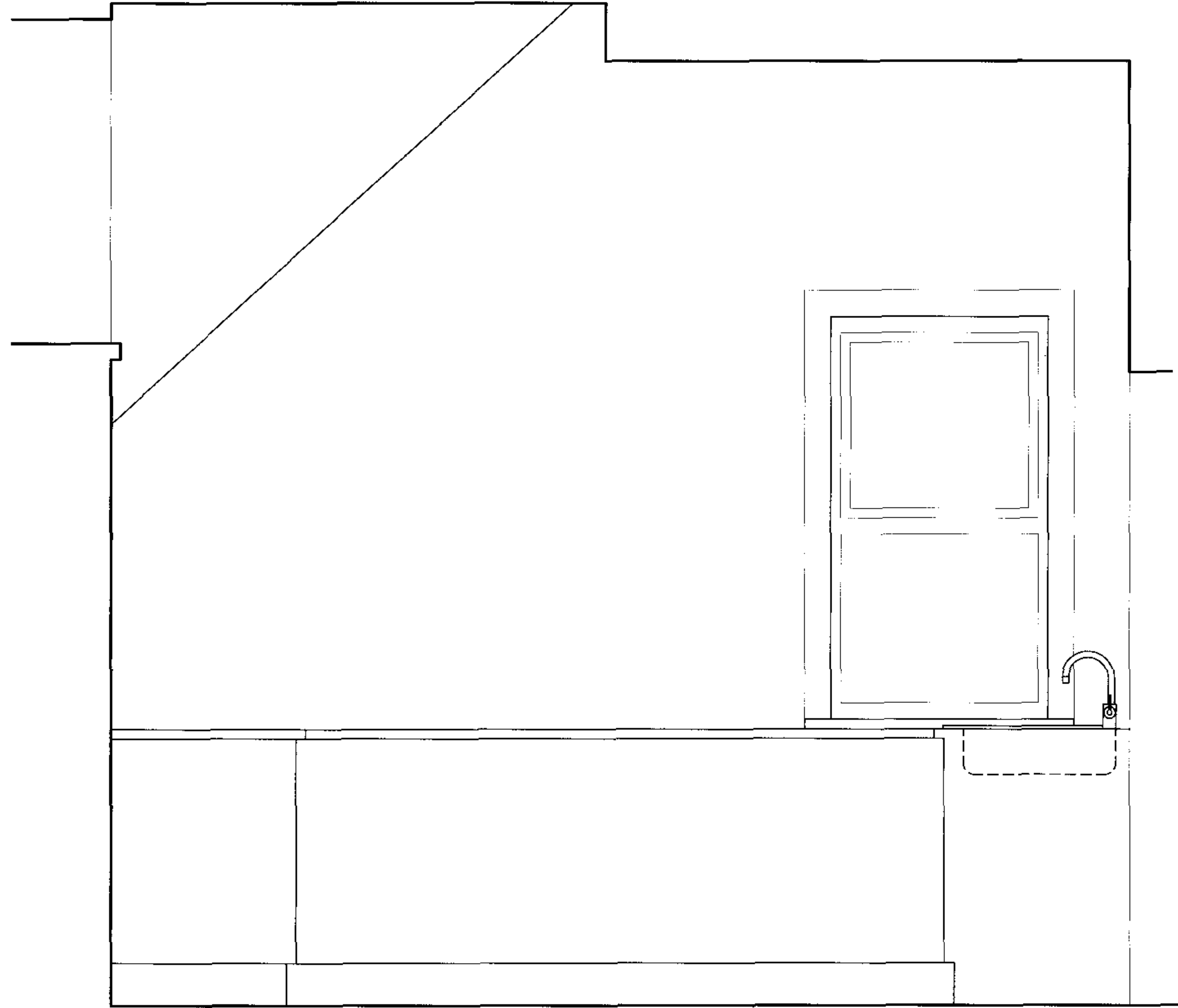


ELEVATION B

NEW OPENING DOUBLE DOOR.
WALL MOULDINGS ABOVE THE DOOR TO REMAIN
IN EXISTING POSITION.



ELEVATION C

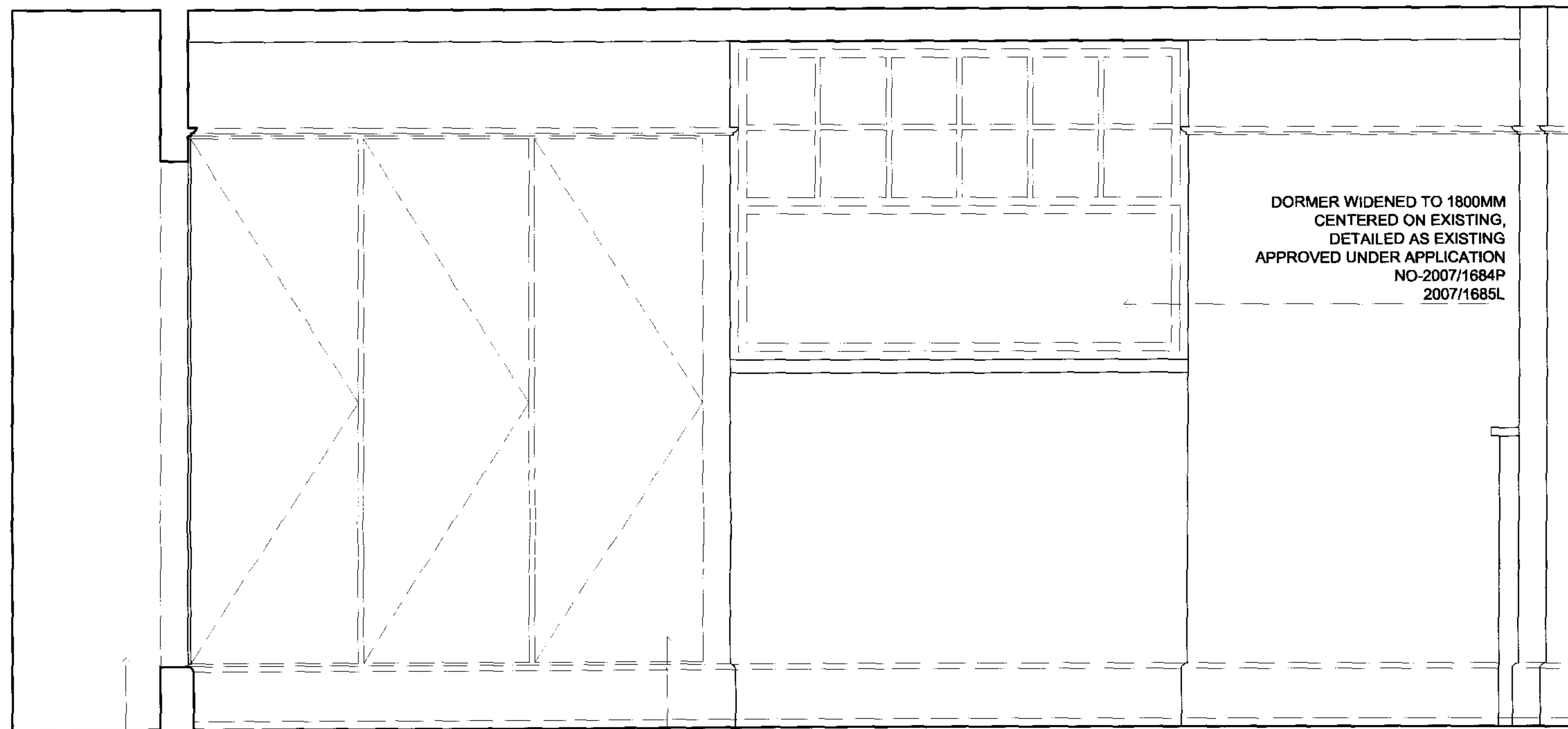


ELEVATION D

Proposed KITCHEN (R4,R5,R6) Elevations

213
PRO



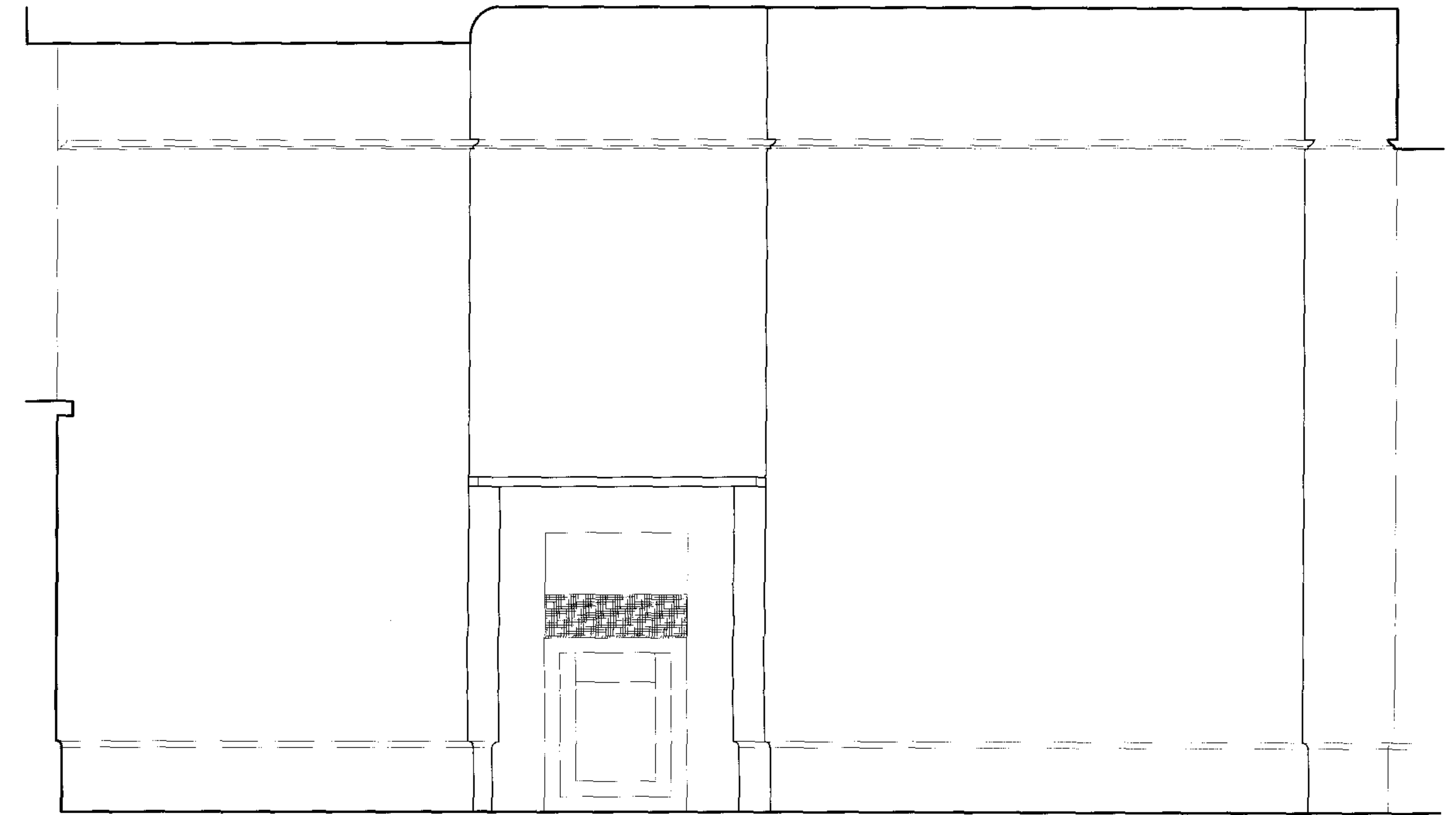


ELEVATION A

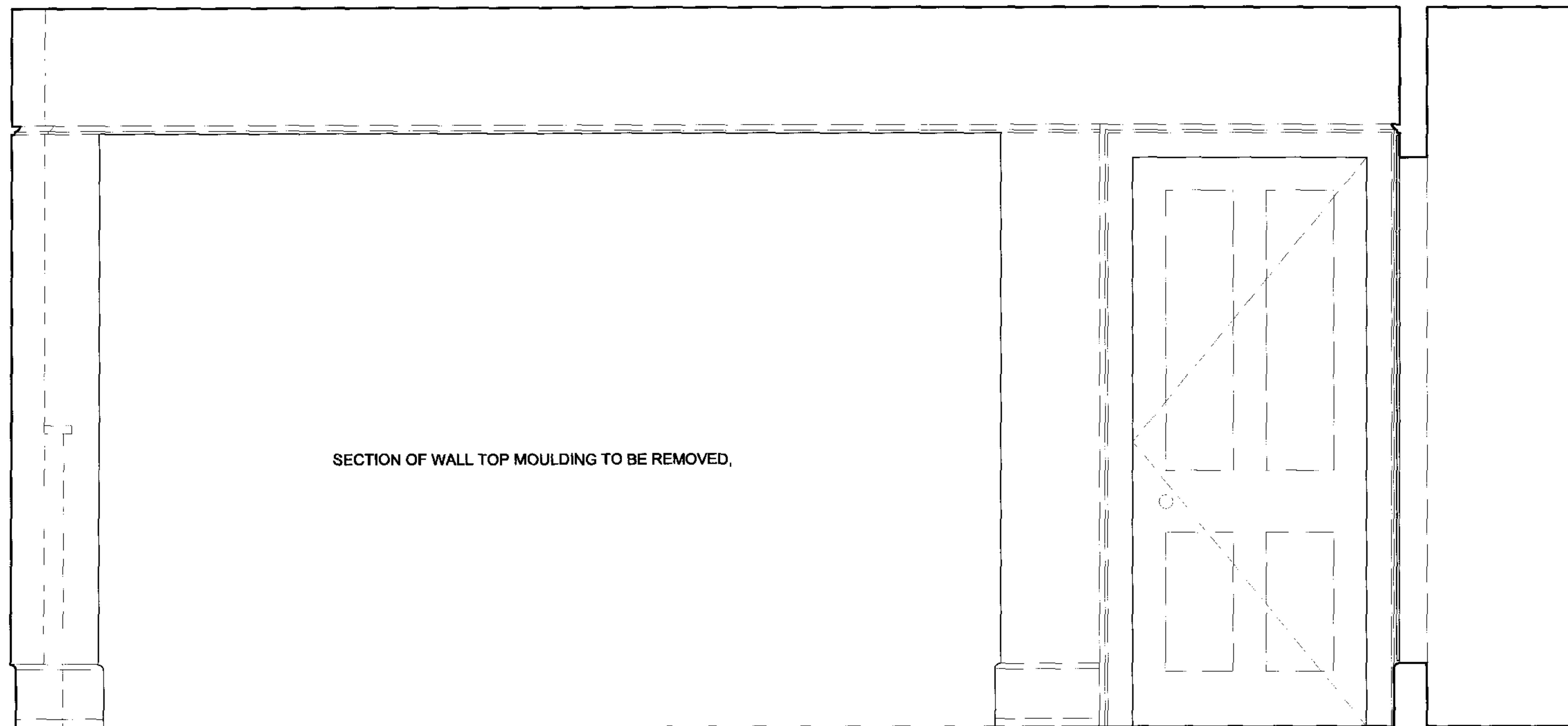
STORAGE UNDER EAVES

EAVE WALLS TO BE REMOVED FROM BELOW MOULDINGS TO REMAIN IN EXISTING POSITION. THE WALLS TO BE REPLACED WITH FLAT PANELS AS WARDROBE DOORS.

DORMER WIDENED TO 1800MM
CENTERED ON EXISTING,
DETAILED AS EXISTING
APPROVED UNDER APPLICATION
NO-2007/1684P
2007/1685L

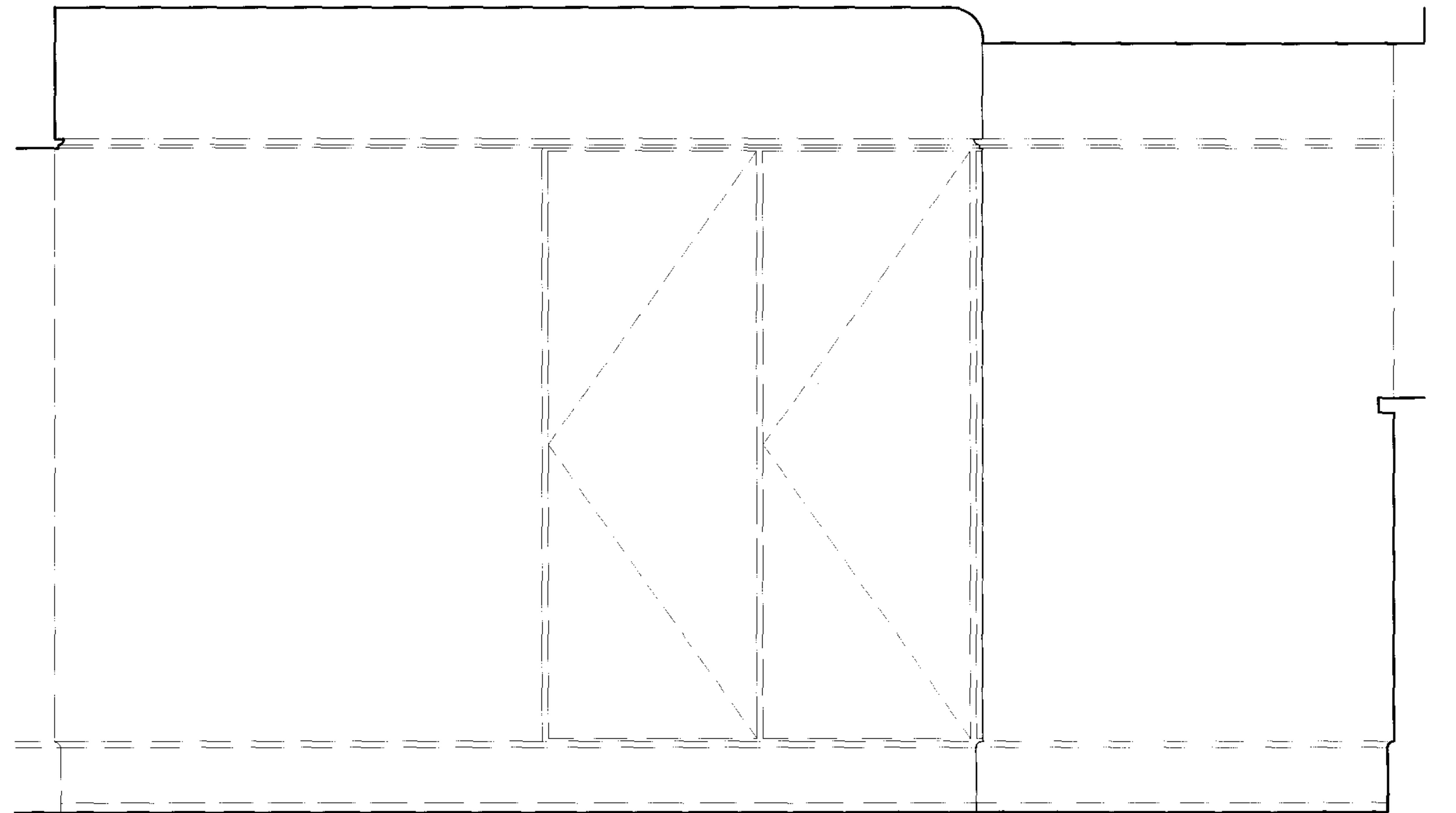


ELEVATION B



ELEVATION C

SECTION OF WALL TOP MOULDING TO BE REMOVED.



ELEVATION D

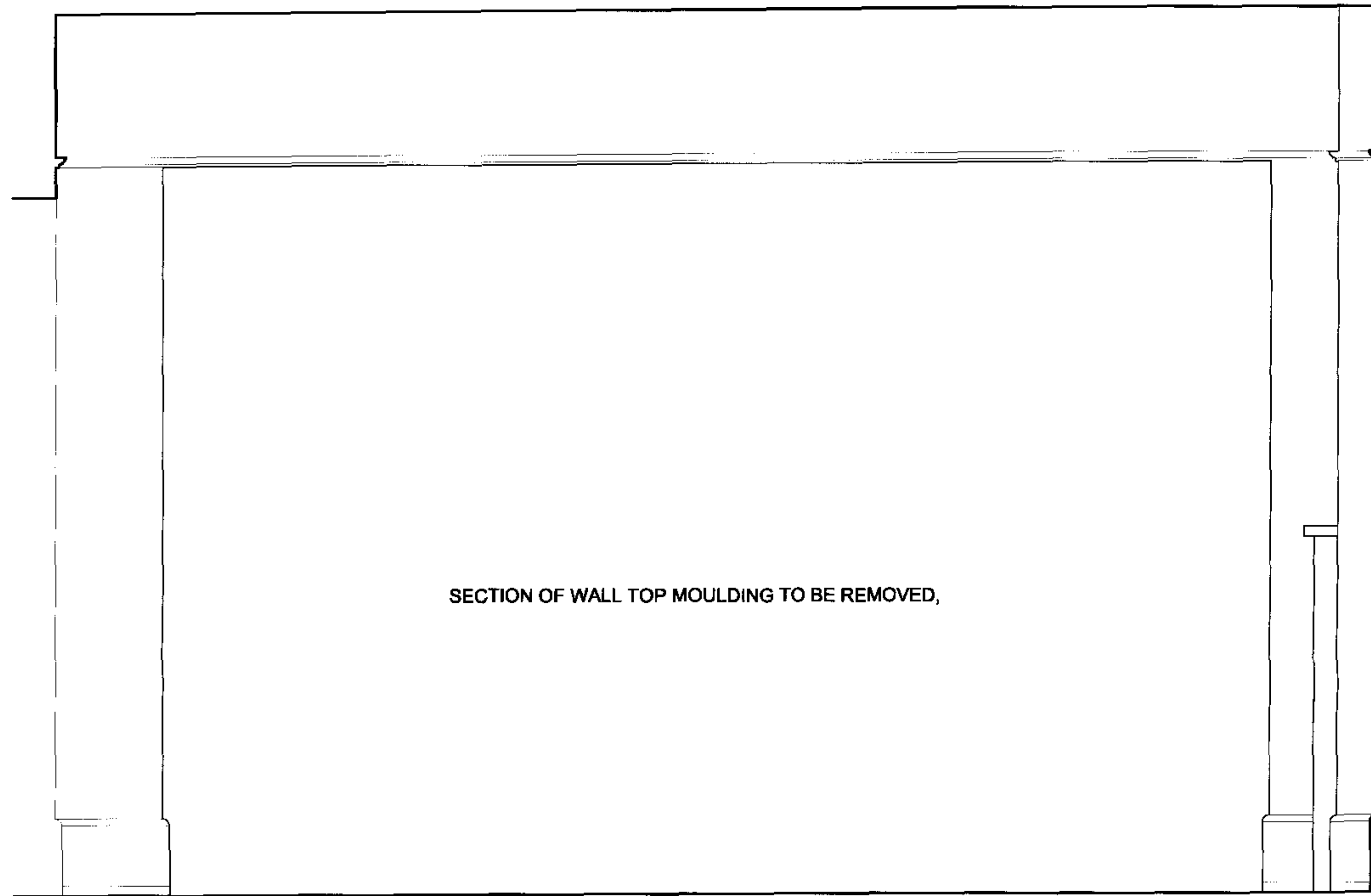
214
PRO

Proposed MASTER BEDROOM (R7) Elevations

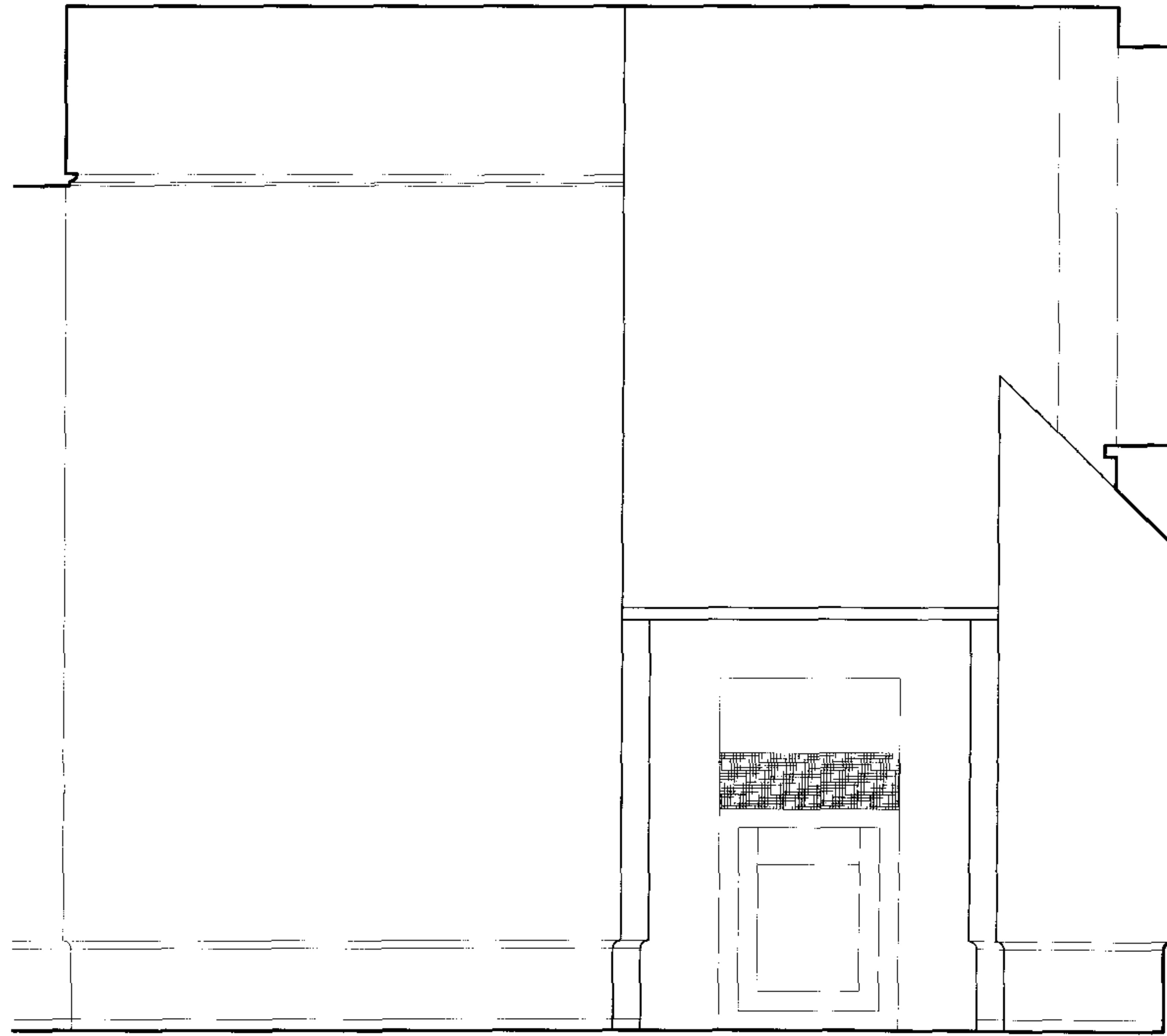
Graphic Scale 1:20



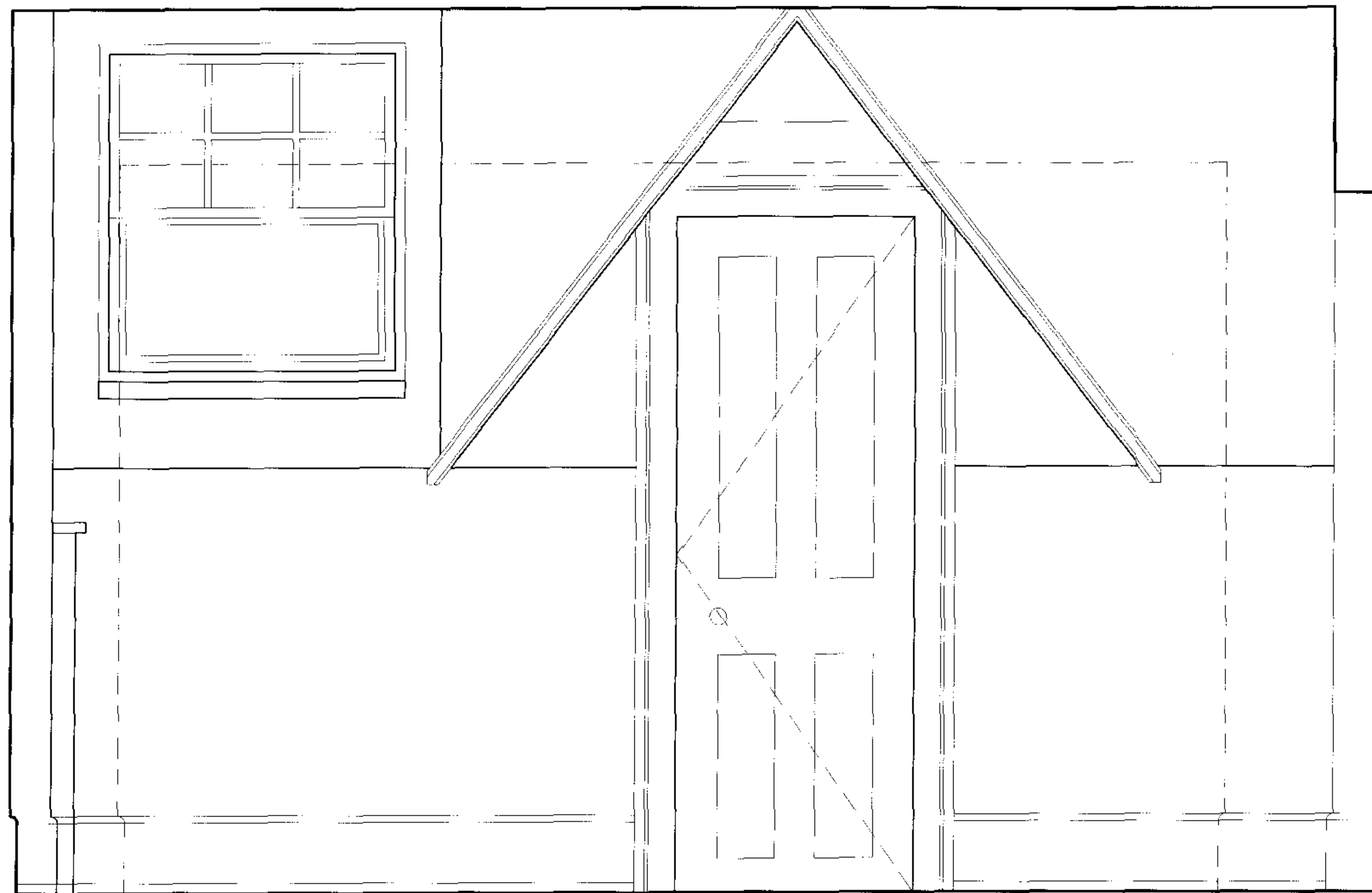
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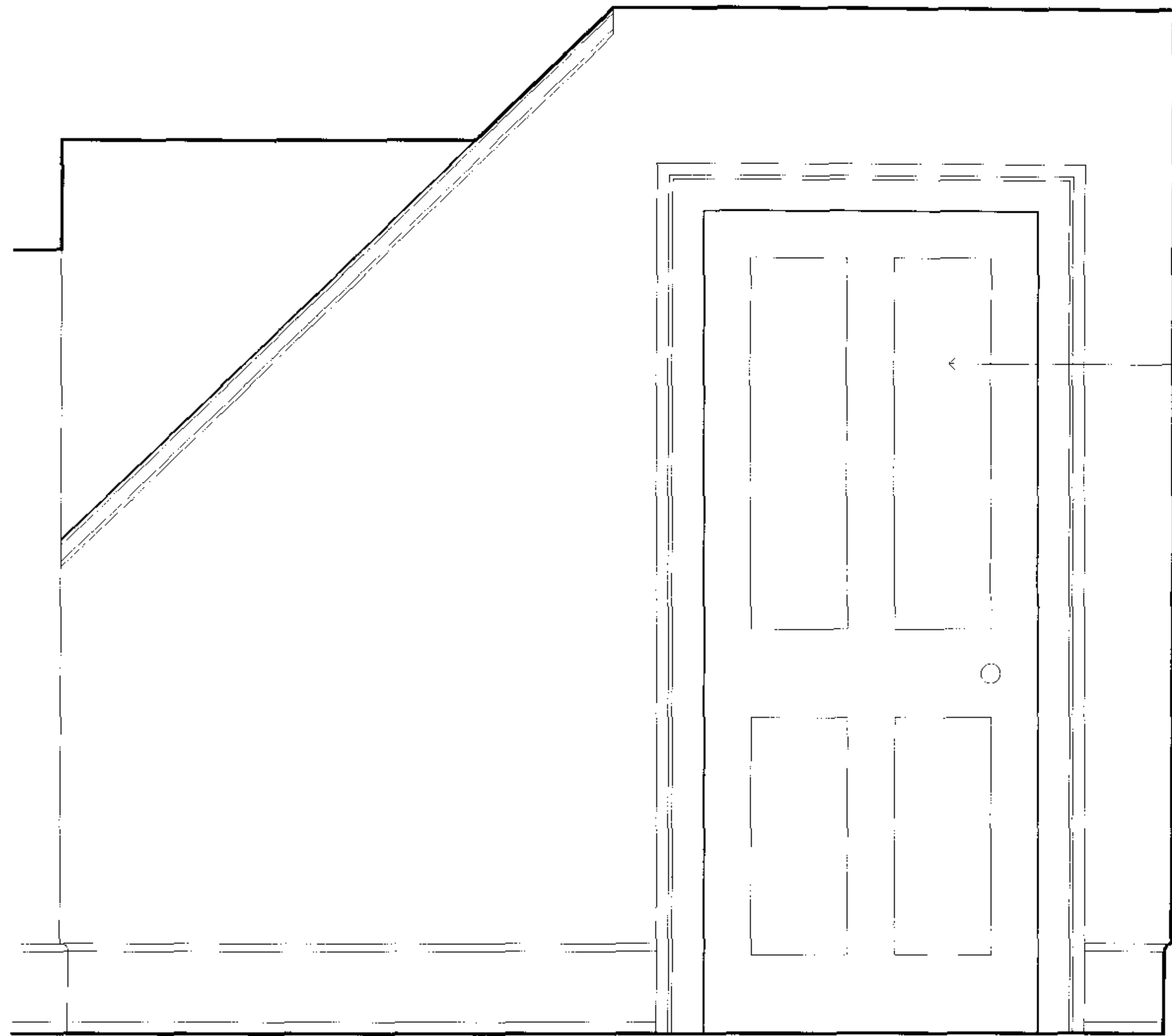
ELEVATION A



ELEVATION B



ELEVATION C



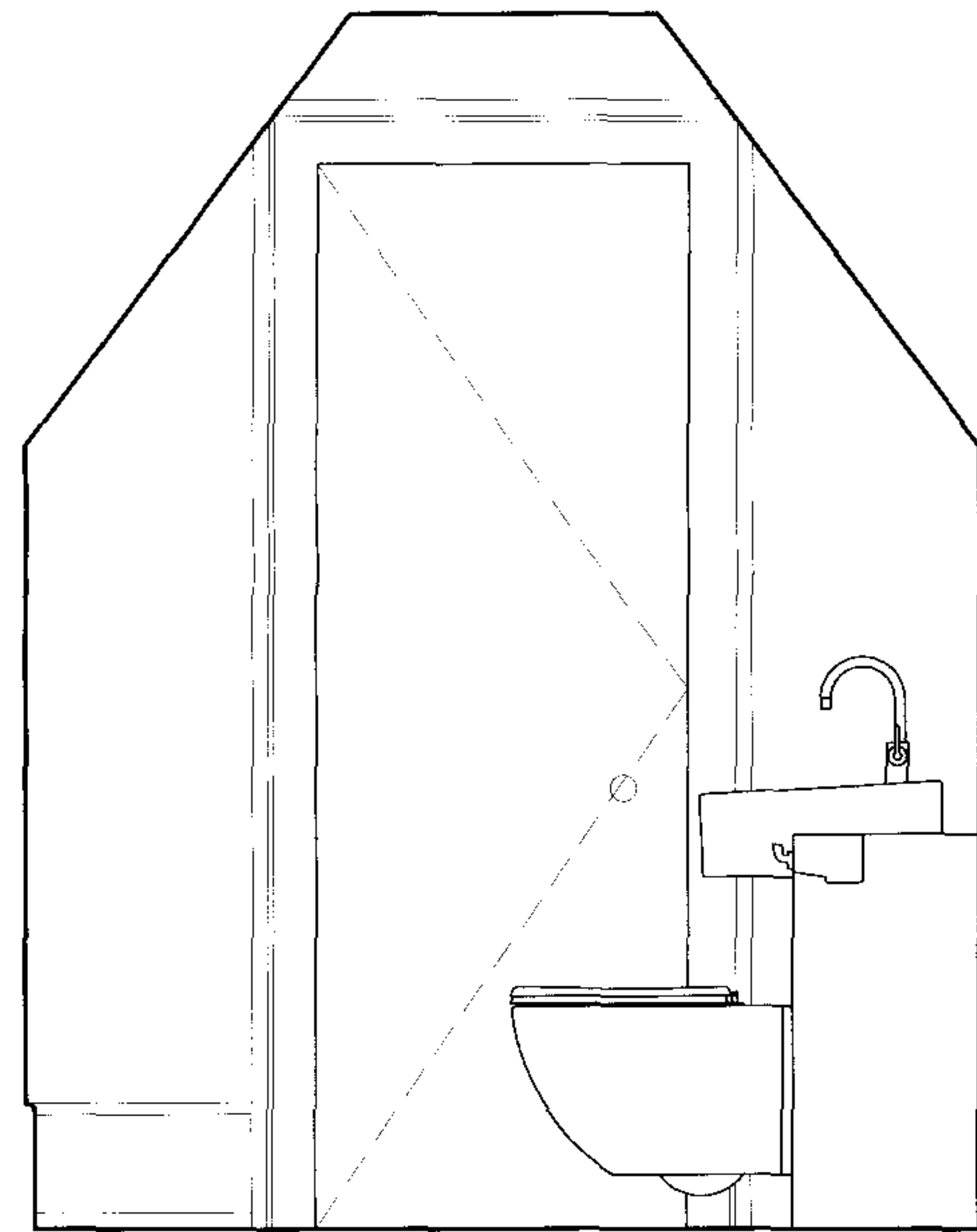
ELEVATION D

EXISTING DOOR FIXED SHUT

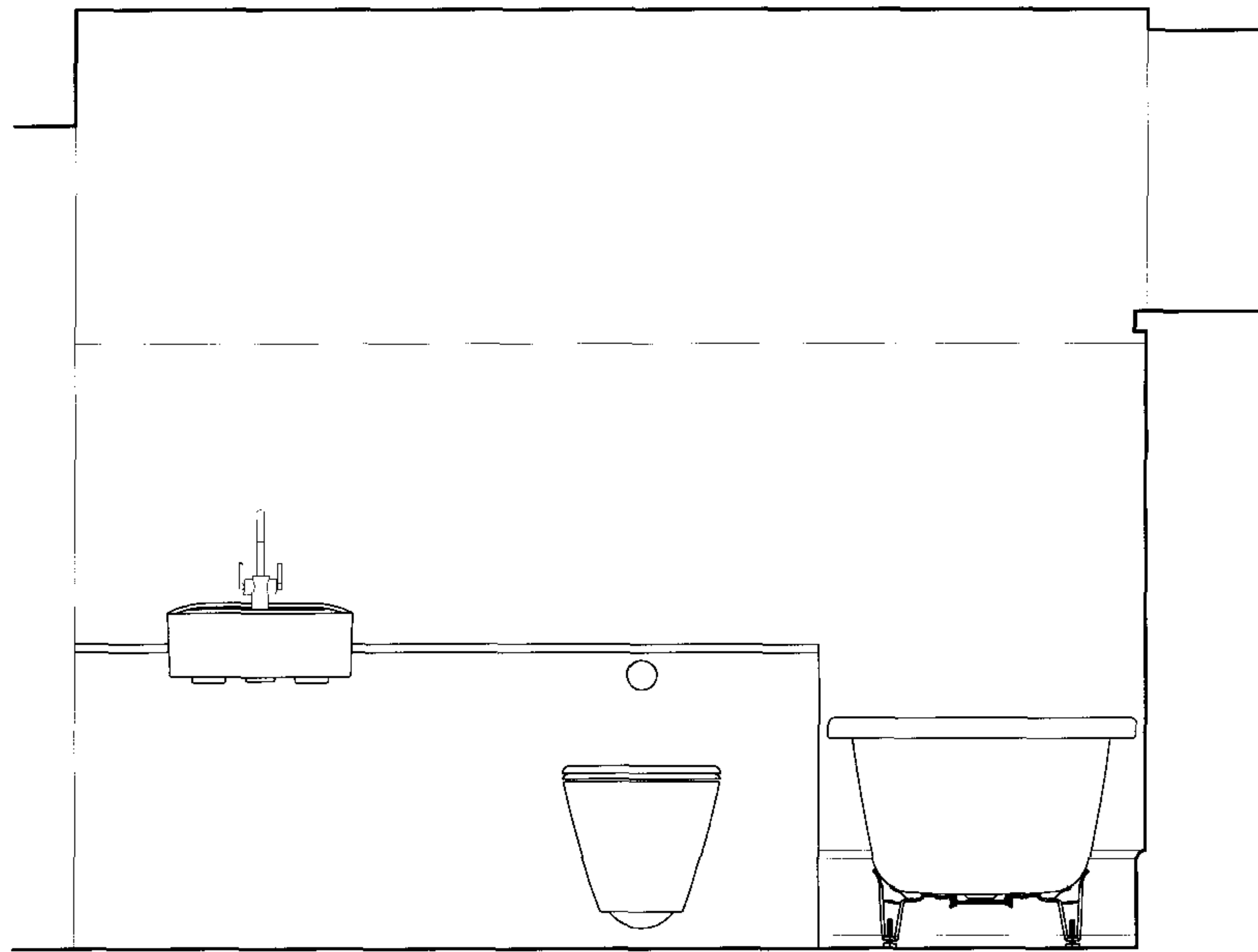
215
PRO

Proposed MASTER BEDROOM (R8) Elevations

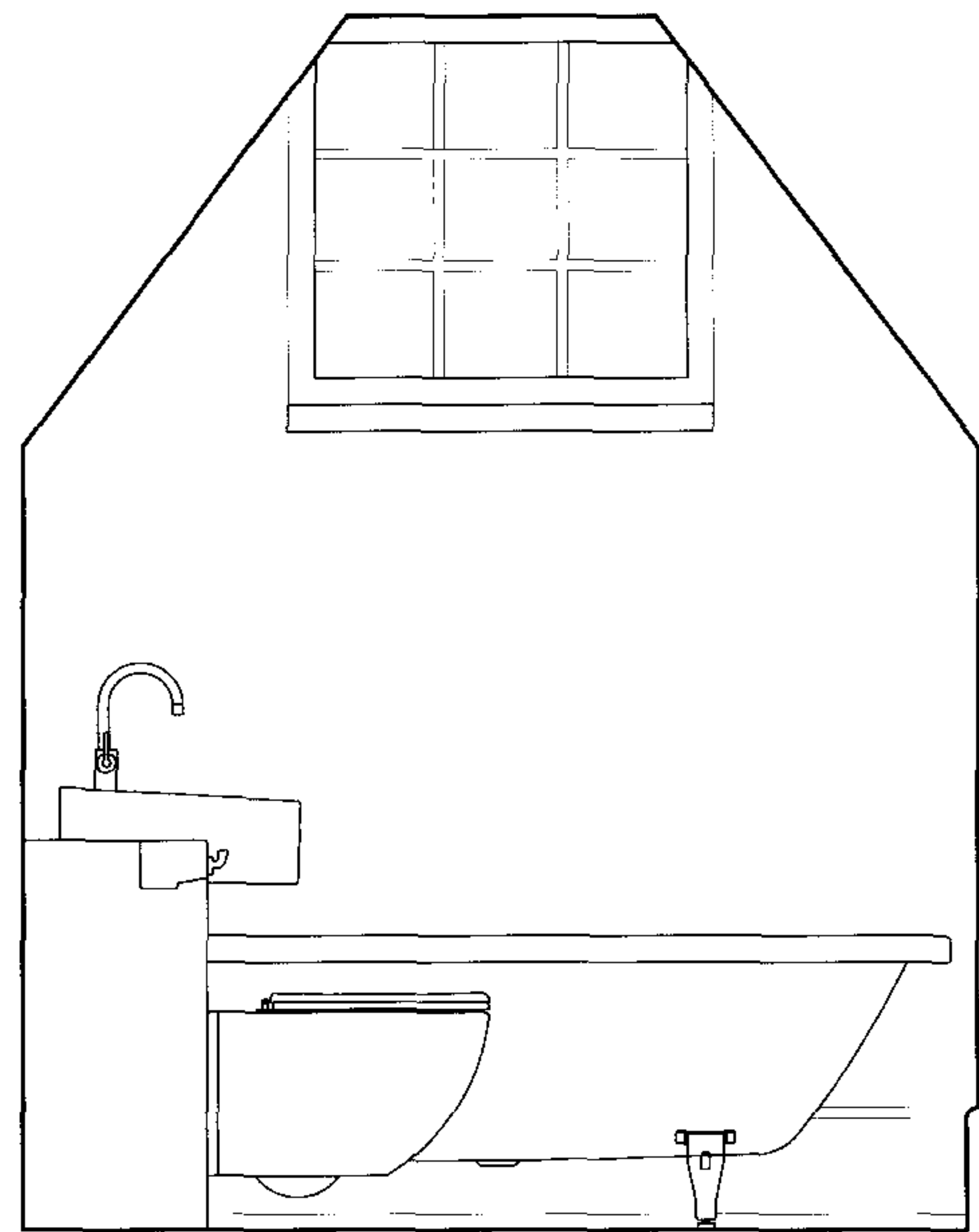




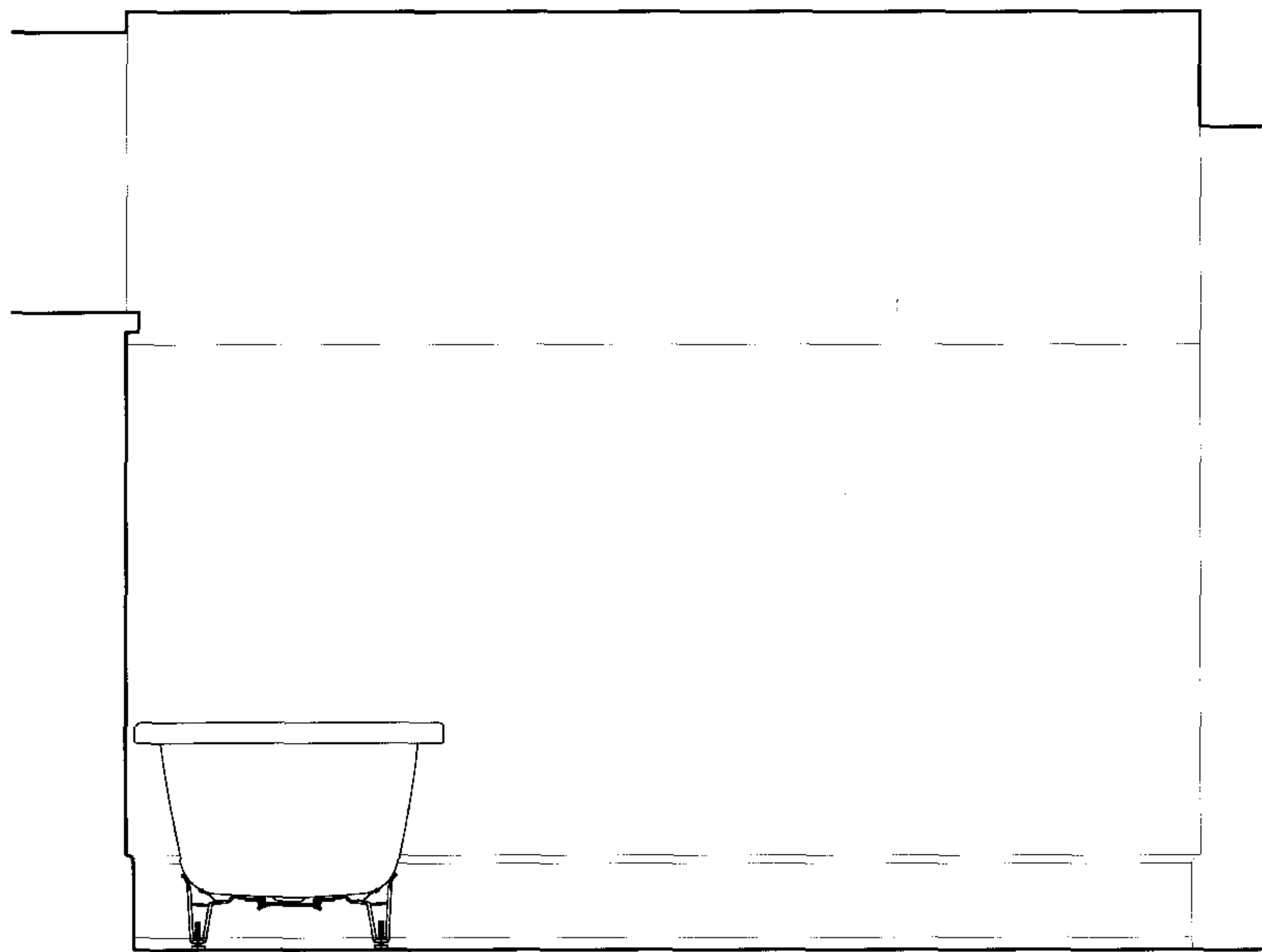
ELEVATION A



ELEVATION B



ELEVATION C

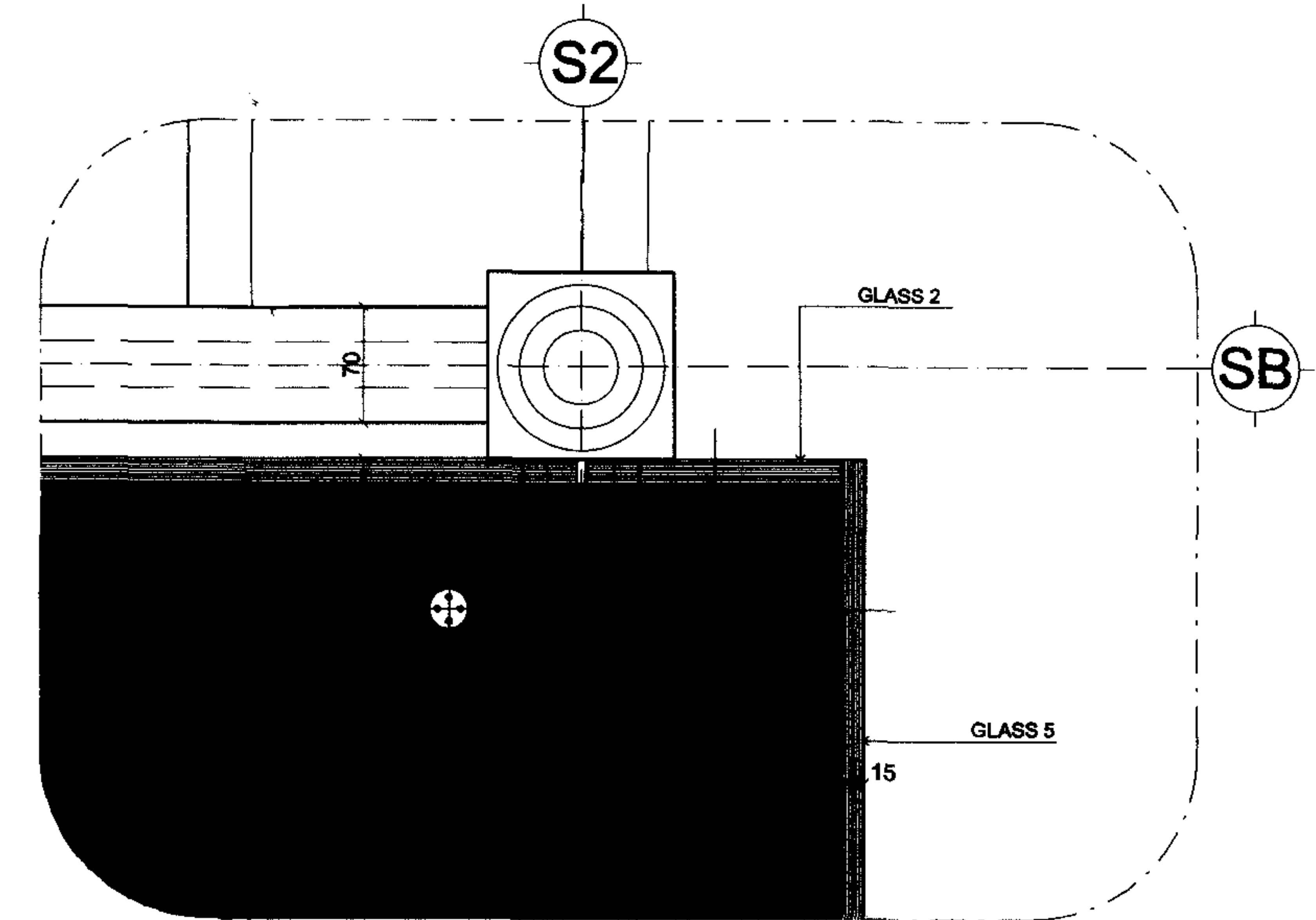
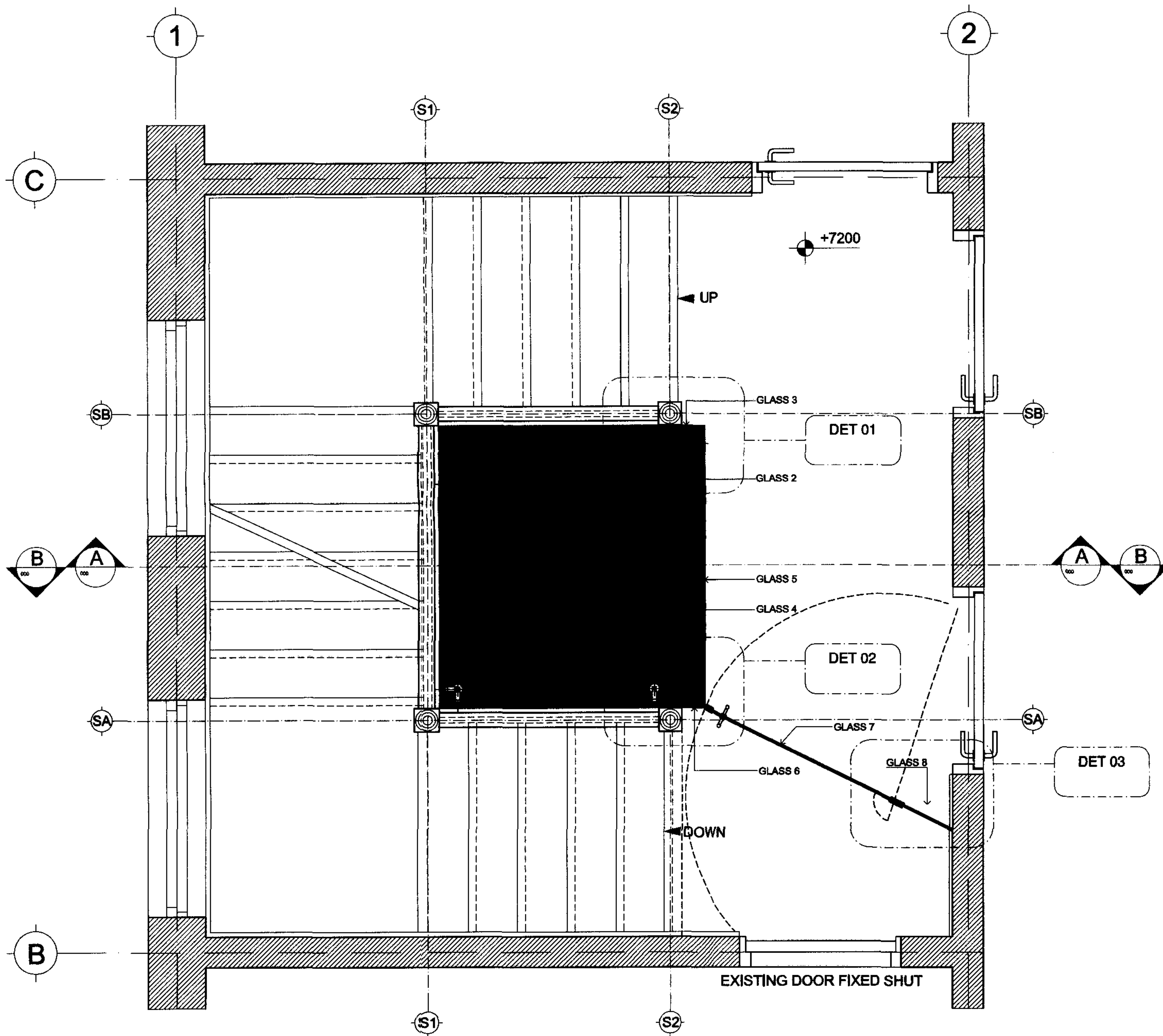


ELEVATION D

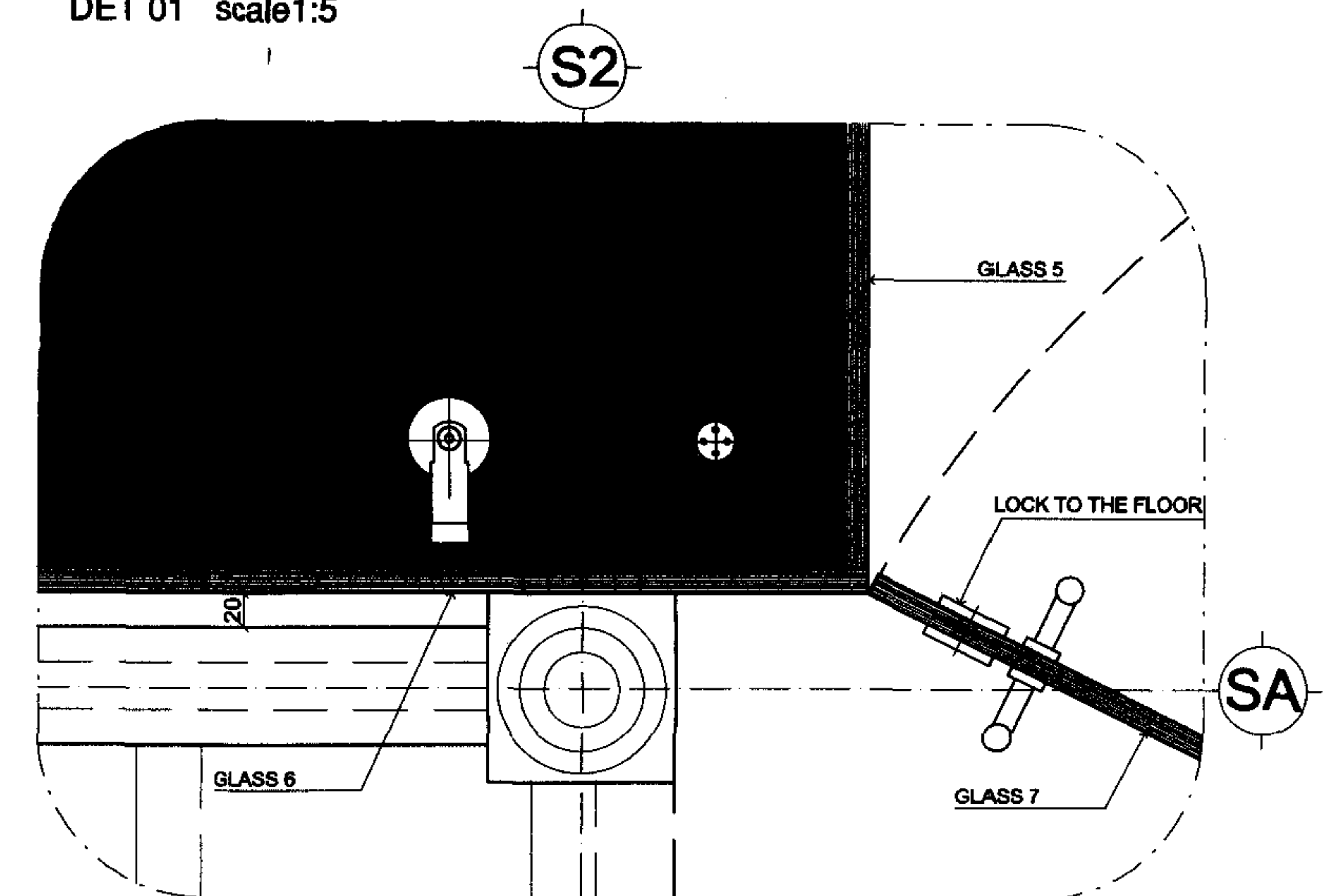
216
PRO

Proposed BATHROOM (R9) Elevations

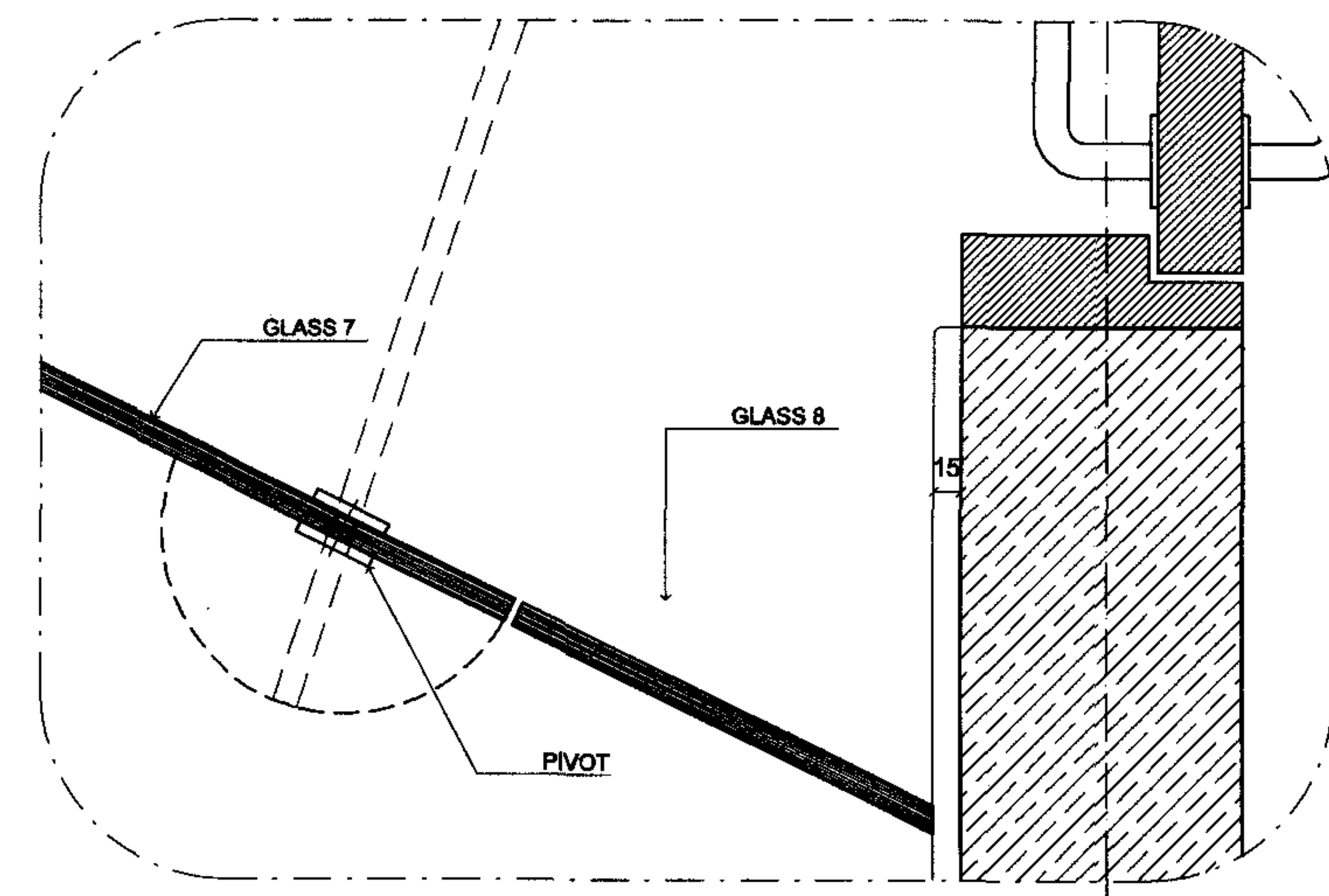




DET 01 scale 1:5



DET 02 scale 1:5



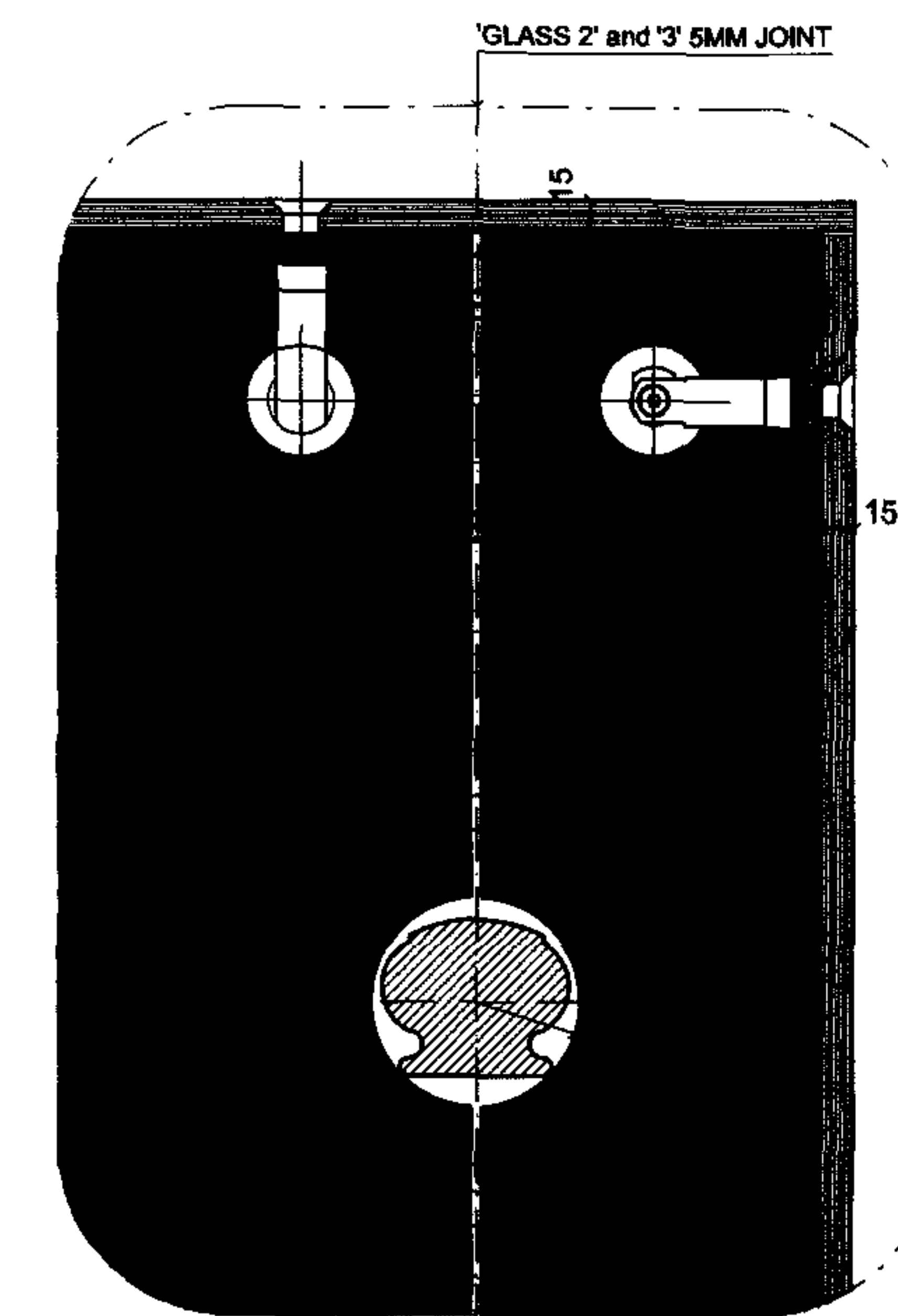
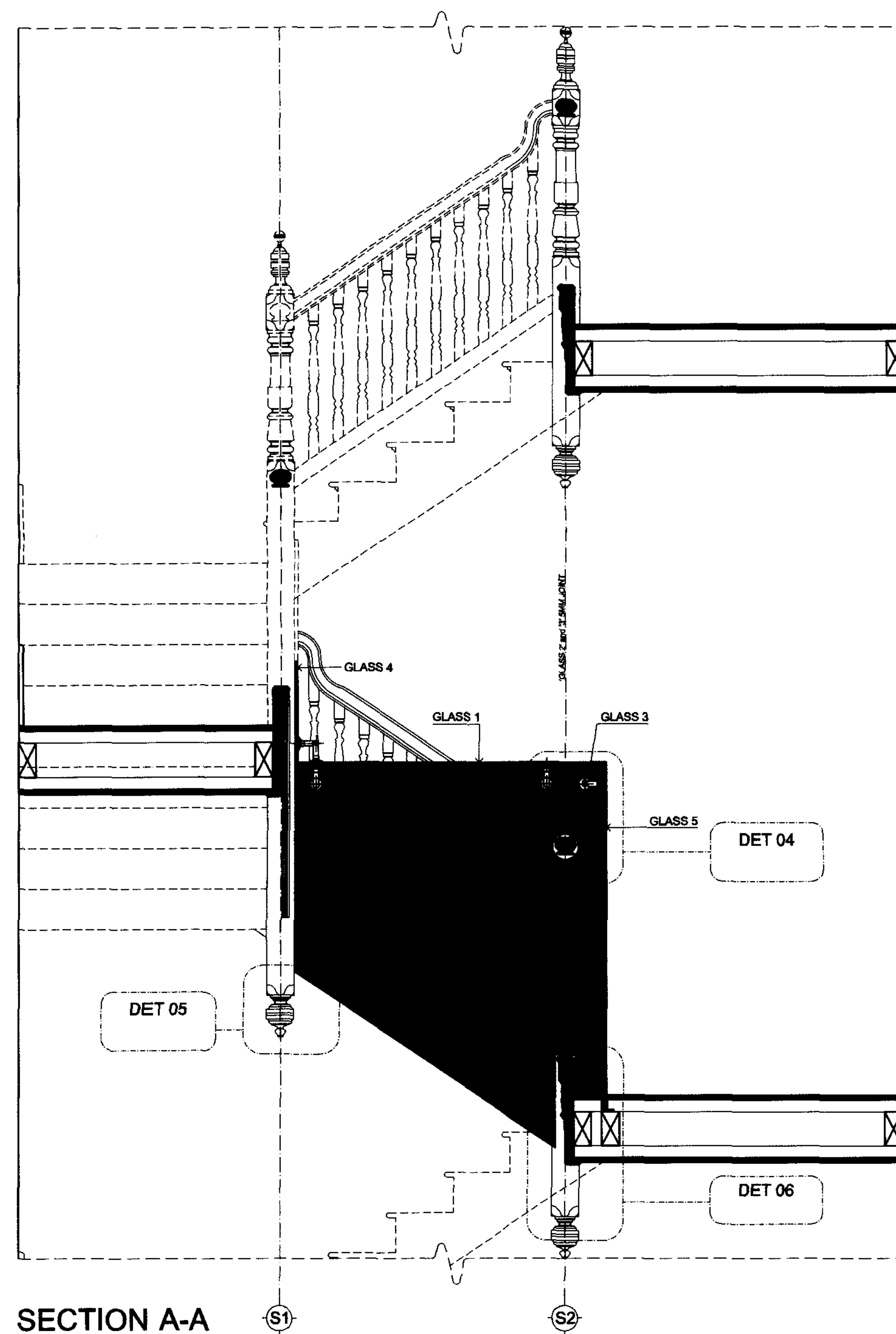
DET 03 scale 1:5

250
PRO

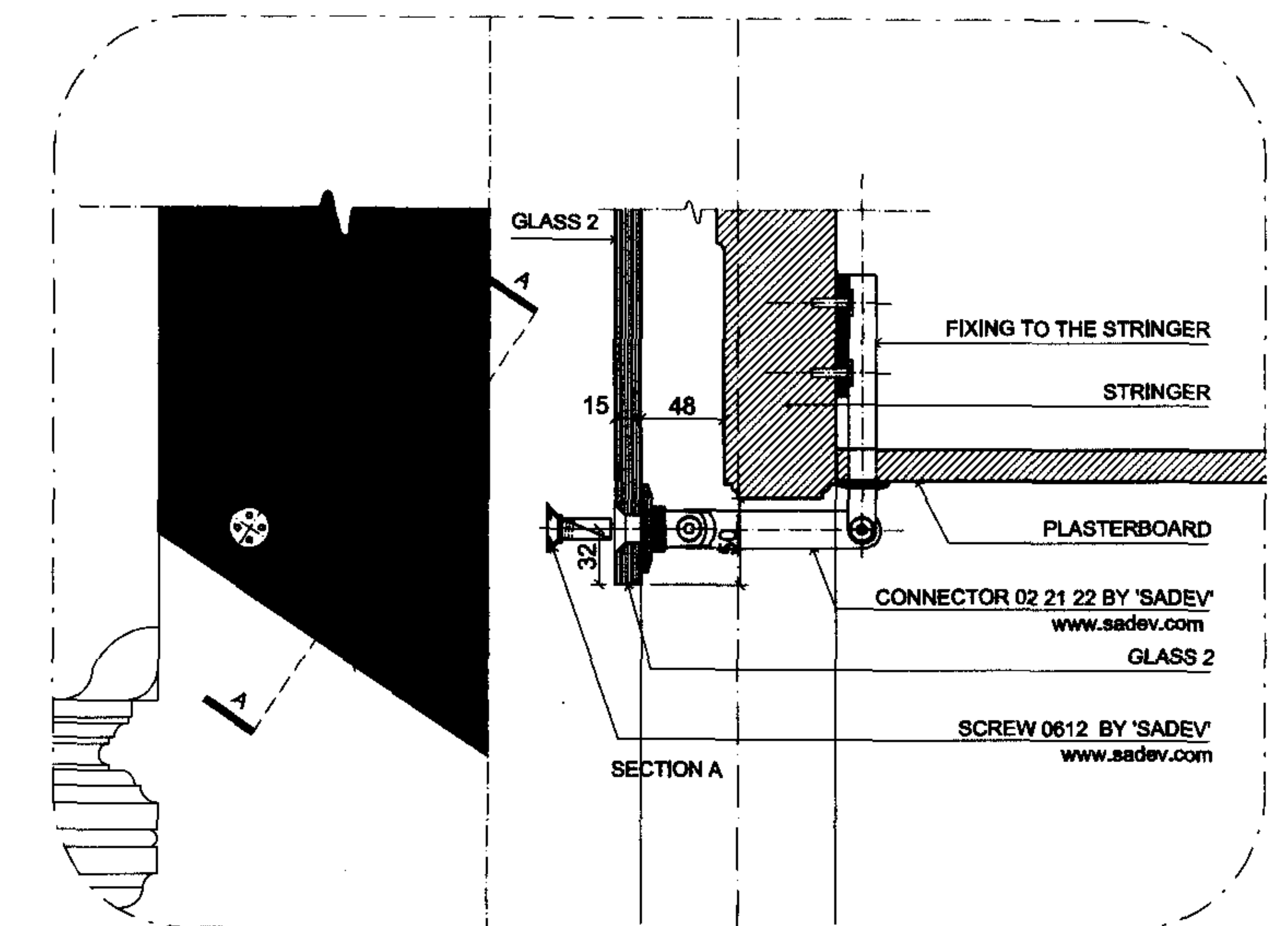
Proposed Staircase Plan

Graphic Scale 1:20

0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500

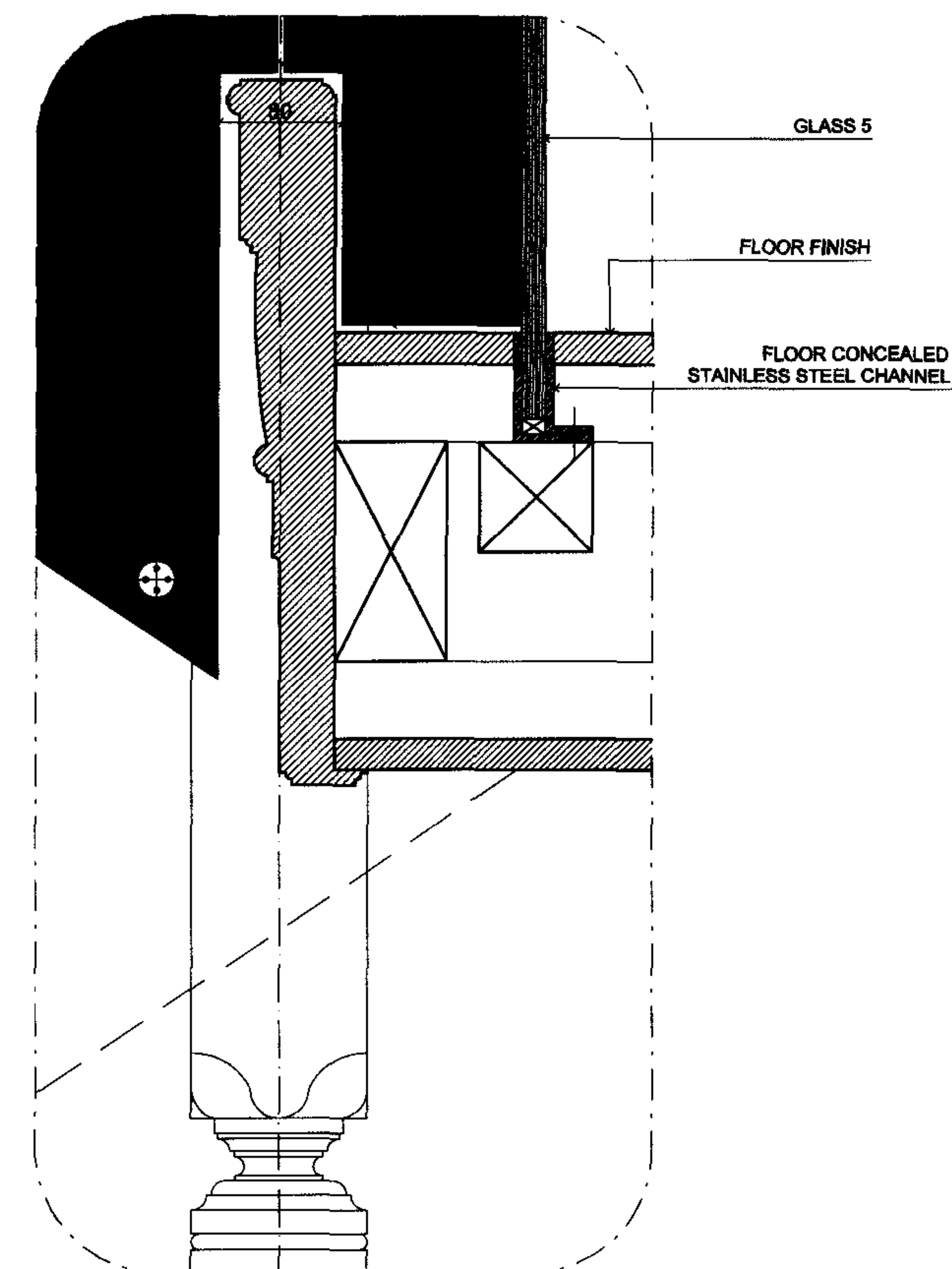


DET 04 scale 1:5 S2



DET 05 scale 1:5

SB

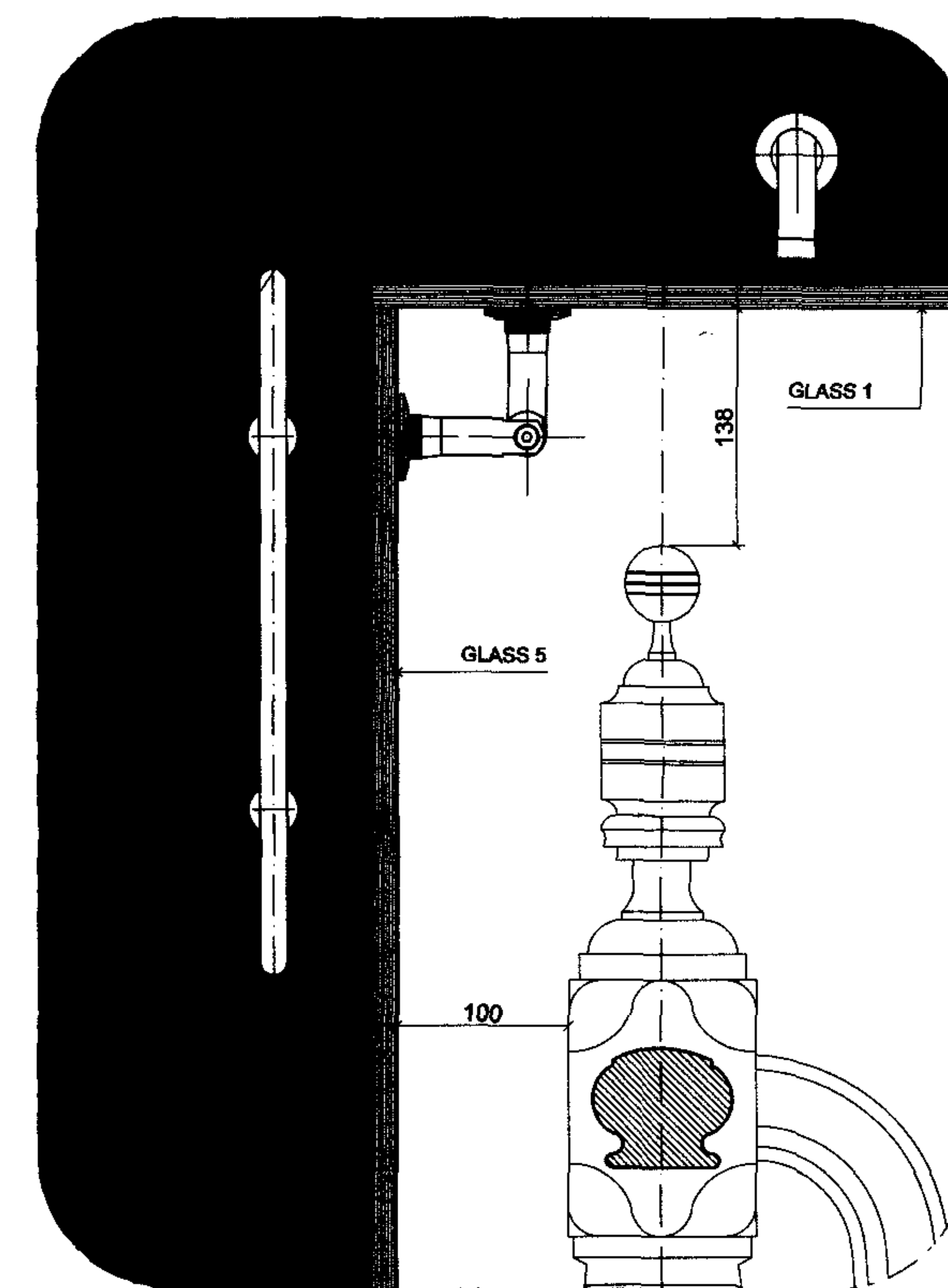
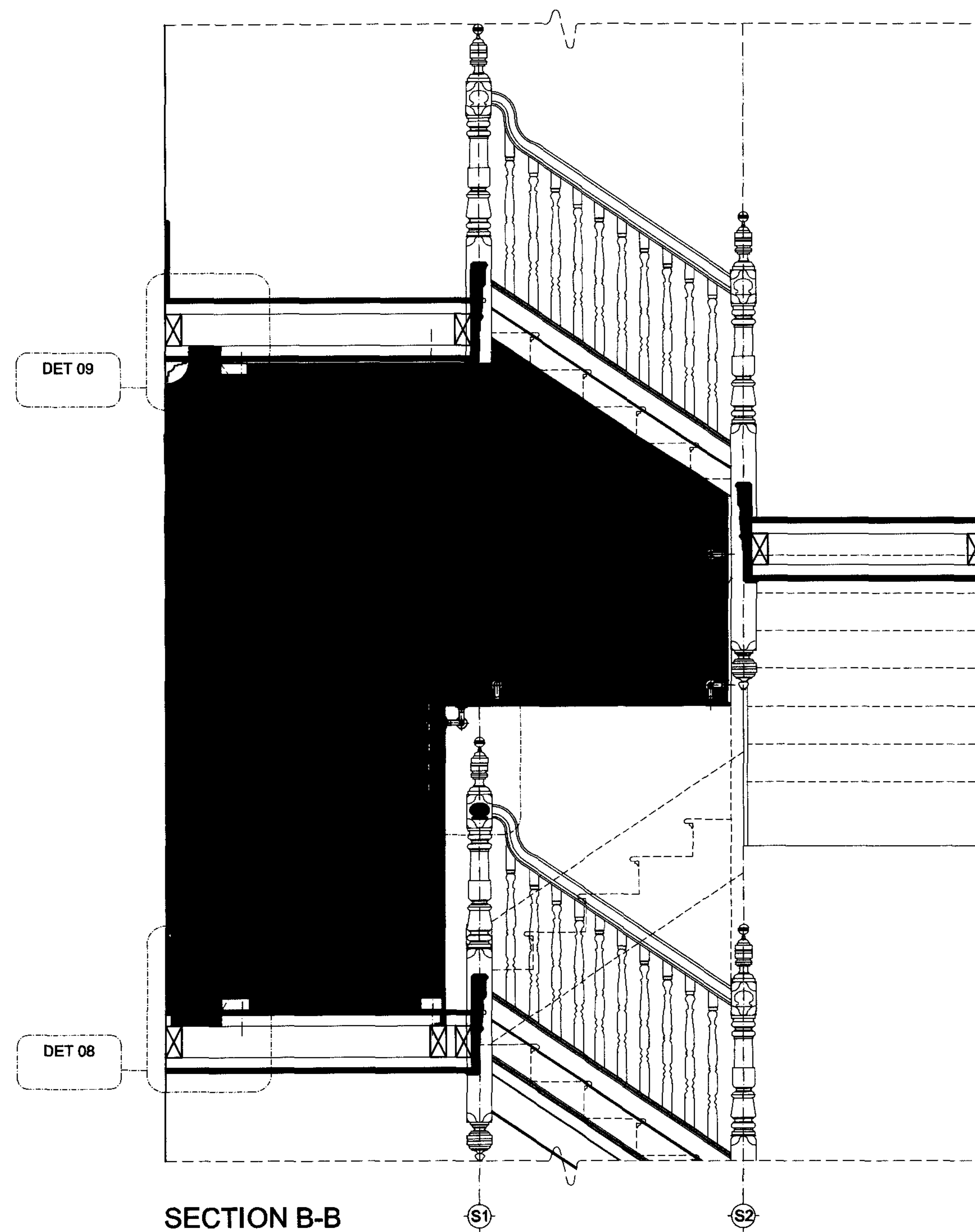


06 scale 1:5 S2

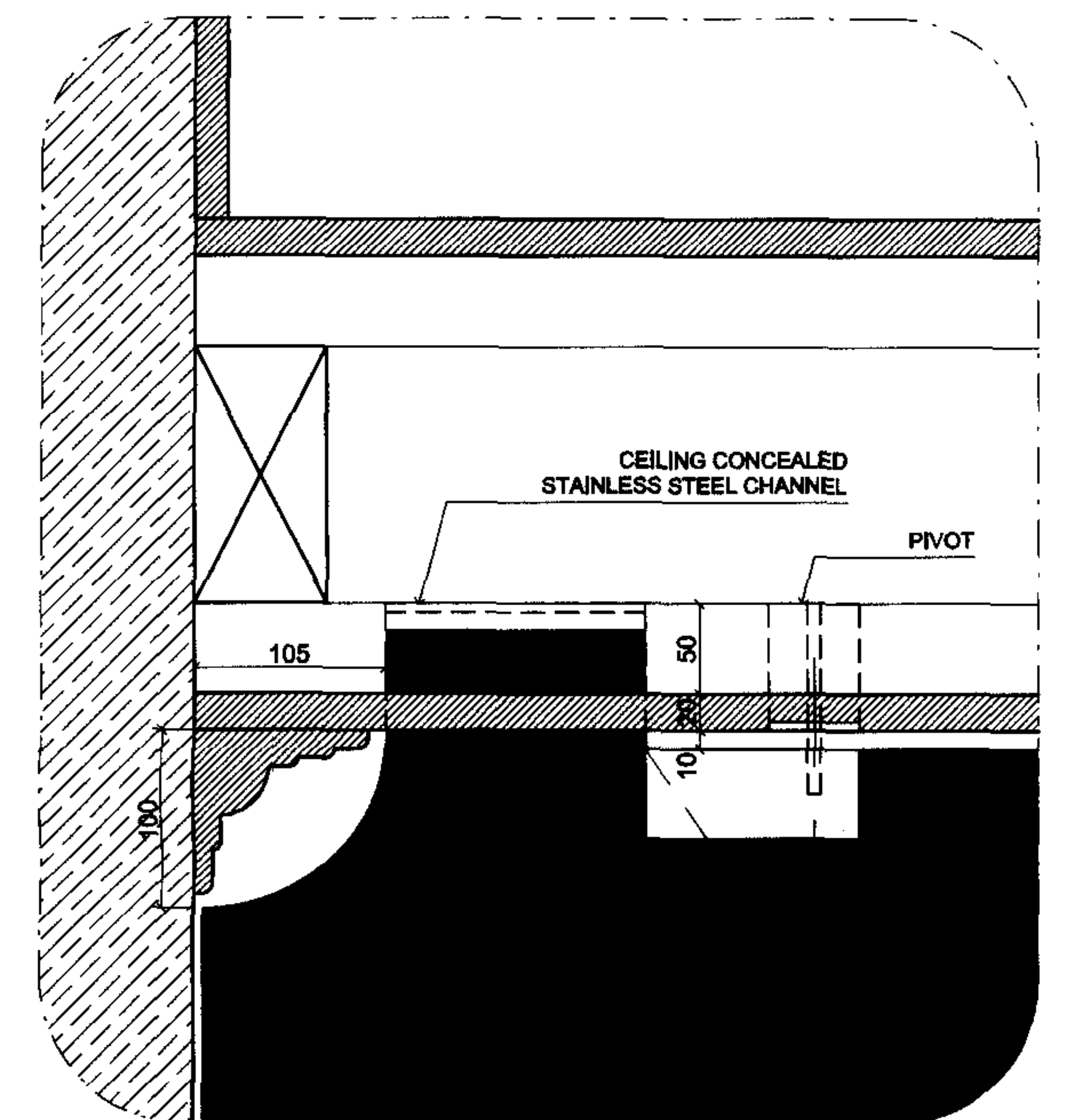
251
PRO

Proposed Staircase Section A-A

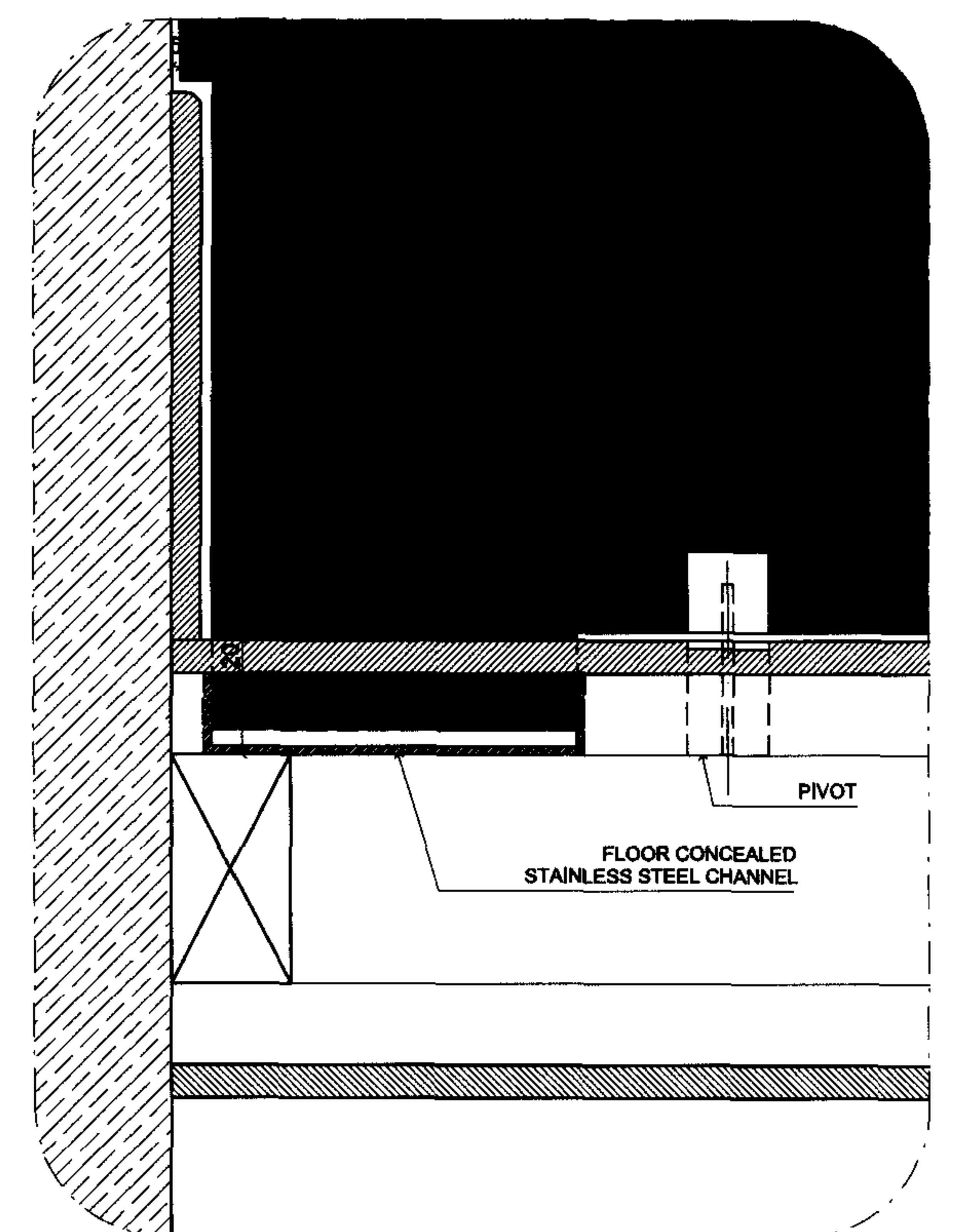
Graphic Scale 1:20



DET 07 scale 1:5



DET 09 scale 1:5



DET 08 scale 1:5

252
PRO

Proposed Staircase Section B-B

Graphic Scale 1:20