

Job number Drawing number
3110 16 / 55

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1

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3-2-95	D UPDATED WITH AS BUILT INFORMATION DESIGN INTENT ONLY.
7-2-94	C SMOKE TIGHT VERTICAL GLAZED SCREEN ADDED, CONCEALED LIGHT TRACKS RELOCATE
5-10-93	PLASTERBOARD CEILING OVER LIFT LOBBY AT 41-375 OMITTED.
6-93	A Drwg. prefix Changed to 3110
Date	Revision

EXCHEQUER COURT
LONDON EC3

The Fitzroy Robinson Partnership Lim Architects

77 Portland Place, London WIN 4EP
Telephone 071-636 8033

Drawing description

DESIGN REVIEW SCHEME
atrium roof
Detail Sections C3-C4 &
C4-C5

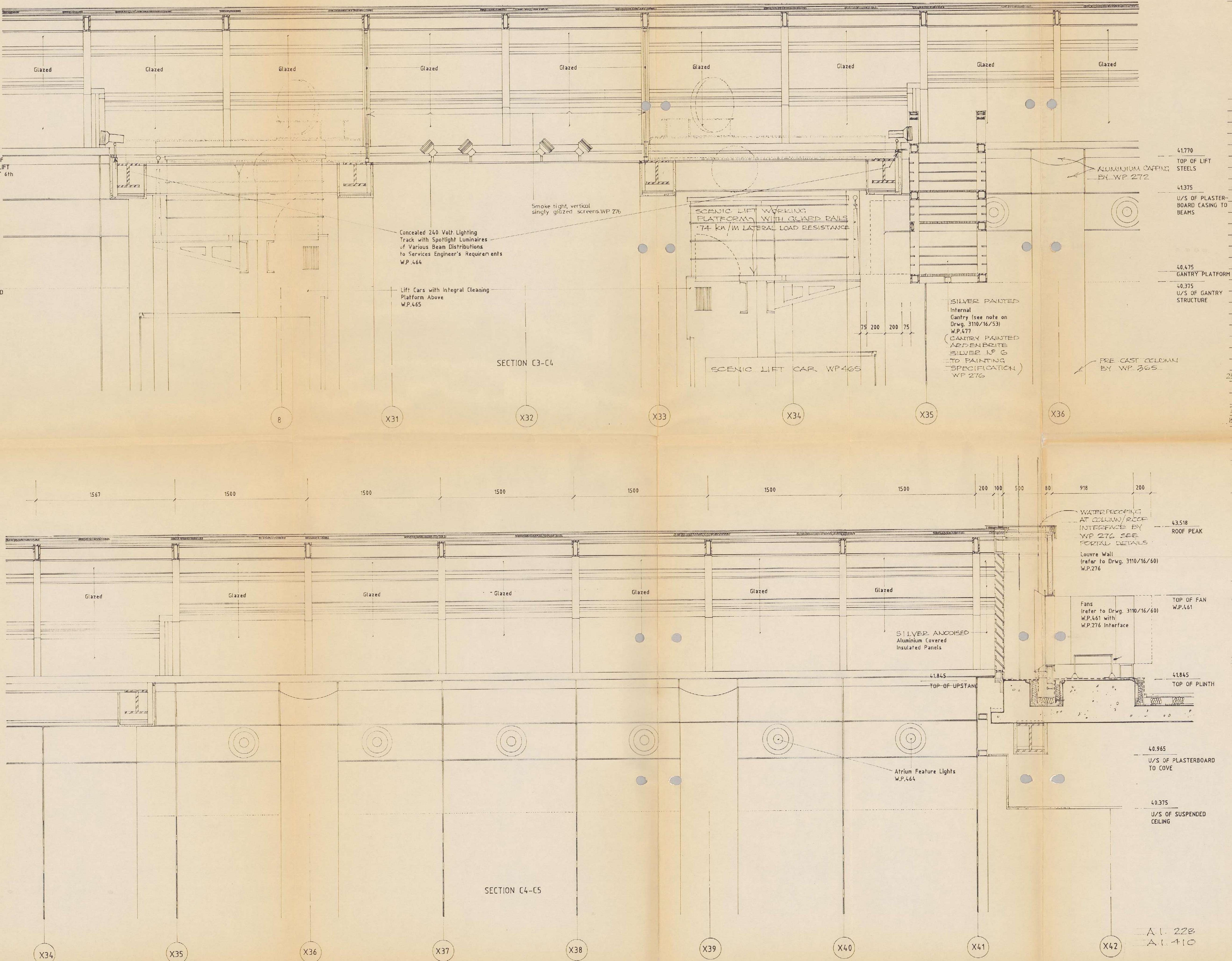
Scale Date
1:20 June 93


Drawn Checked
pjp

Job number	Drawing number
3110	16 /55

Revision

ET A1490






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A WP 270
C LSP 267 TENDER WORK PACKAGE
D WP 273 ISCOAR

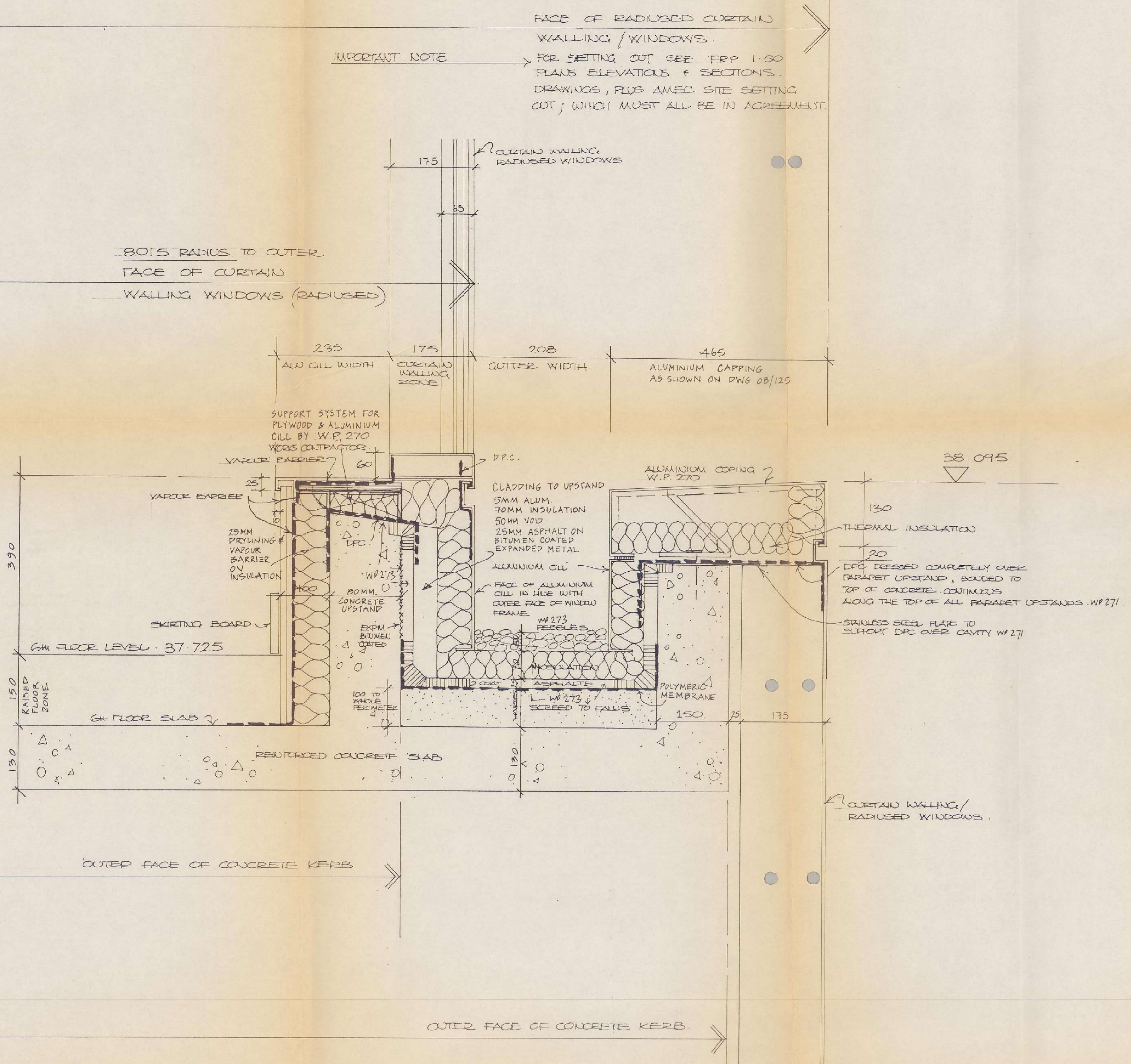


Job Number 3032 / 08/173
Drawing Number

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A No 3032 WORK PACKAGE
B WORK PACKAGE 08/273 ISSUE



D JUN 1995 AS BUILT ISSUED
C W.P.s ADDED FOR 33
B NOTES FOR WORK PACKAGE
A NO 3032 WORK PACKAGE

Date

Revision

ST MARY AXE

FOR

SPEYHAWK MOUNT ROW

The Fitzroy Robinson Partnership
ARCHITECTS

77 Portland Place, London WC1N 4EP
Telephone 01-838 8033

Drawing Description
SECTION THRU
6TH FLOOR PARAPET
MAIN ENTRANCE

Scale 1:5 Date JUNE 1992
Drawn RT Checked RT

Job Number 3110 / 08/173 Drawing Number


Revision

X B X D

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DECP2 A WORK PACKAGE
NO 273 ISSUE



Job Number	Drawing Number
2686	11 / 02

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[3/30] D.P. 250 (WATERPROOFING UNDELETED).

1102
1 SECTION OF TOWERETTE
ROOF JUNCTION

11 02
2 LOUVRE PANEL TO NORTH
FACE OF TOWER. (see 09/105)

2 UPSTAND TO RECONSTRUCTED ROOF
OVER RETAINED FACADE

PROJECT NO 3110 ADDED FOR	
1-1-94	B: Job number changed to 3032 from 2686 (ord) (scr)
5/4/90	A. BITUMEN PAINT ADDED TO VOID UNDER POURERETTE
Date	Revision

ST MARY AXE
FOR
SPEYHAWK MOUNT POW

The Fitzroy Robinson Partnership ARCHITECTS

77 Portland Place, London W1N 4EP
Telephone 01-636 8033

Drawing Description

WATERPROOFING UPSTANDS TO ENCLOSURE ON MAIN ROOF

Scale Date
1:5 19 3 90

1 - 8 - " Drawing Number
1 - 1 - 1 -

2. *Scutellaria* *lanceolata* L.

Number Drawing Number
032 / 11 / 03

not scale
dimensions in millimetres unless otherwise
ted

variations, or supplementary drawings, to be approved by The Fitzroy Robinson Partnership. All dimensions and conditions are to be checked on site prior to preparing wings or commencing any work.

P93 WP 273

This hand-drawn technical sketch illustrates various construction details for a building addition, specifically regarding drainage, insulation, and structural elements.

Drainage and Insulation:

- Boundary Gutter:** 75mm PEBBLE BALLAST ON FIBRATED LAYER, AND 75mm THERMAL INSULATION ON ASPHALT ZONE TWO COATS ISOLATING MEMBRANE.
- CEMENT FACED INSULATION TO EXPOSED VERTICAL SURFACES:** CONTINUOUS ALUMINIUM ANGLE TO COVER EXPOSED EDGES OF INSULATION BOARD. WORK PACKAGE NO 273.
- 41.385 LOW POINT:** A dimension line indicating a low point in the drainage system.
- GUTTER HIGH PT:** A dimension line indicating a high point in the gutter system.
- 41.015 LOW (CHARLES PATH FALL INTO GUTTER):** A dimension line indicating a low point where water falls into the gutter.
- 41.015 CONCRETE:** A dimension line indicating the height of concrete.
- 41.485:** A dimension line indicating another height or distance.
- DPC ON GROVE CADDY:** Damp-proof course on a grove caddy. WORK PACKAGE NO 270.

Structure and Fire Protection:

- CONFIGURATION OF STRUCTURE:** TO BE AS THE STRUCTURAL ENGINEERS DETAILS STEELWORK BY WP 265.
- HOLDS IN STRUCTURAL MEMBERS:** TO TAKE SERVICES, AS STRUCTURAL ENGINEERS DETAILS.
- 75x75mm LEDGE ANGLE:** STAINLESS PAINTED STAINLESS STEEL EXPANDING ANCHOR FAIRLY HIGH BLOCKWORK. WORK. 274.
- DRY LINING INDEPENDENT WALL LINING 12.5 PAPER-BOARD, 50mm INSULATION & VAPOR BARRIER ON METAL STD SHEET. WP 360.**
- CONCRETE BLOCKWORK:** WP 269.
- ADDITIONAL BUILDING SETS OVER AT UPPER LEVELS AS EXISTING.**
- CLOSURE BETWEEN BUILDINGS TO BE AS AGREED WITH ADDITIONAL OWNER.** WORK PACKAGE NO. 274.

Surveys and Dimensions:

- 41.630:** A dimension line indicating a total height of 41.630.
- 190:** A dimension line indicating a width of 190.
- 50:** A dimension line indicating a width of 50.
- 100:** A dimension line indicating a width of 100.
- 25:** A dimension line indicating a width of 25.
- SURVEY DIM:** Survey dimension across a opening.
- VOD:** Vertical offset dimension.

Other Notes:

- LIVE OF PARAPET ADDED TO CHIMNEY ON AJ PROPERTY AS EXISTING:**
- ADDRESSING ROOF AS F:** Addressing roof as follows.

This hand-drawn site plan illustrates the proposed building addition and its relationship to the existing structures and boundaries.

Annotations and Labels:

- PARAPET PLASTERED:** LEADWORK OVER LEP PLYWOOD SCREWED / PLUGGED TO STRUCTURE (SS SCREWS) 150 mm DEEPLY DOLLY OVER INSULATION LEAD PACKAGE UP 273
- LEADWORK DP. 273**
- LEADWORK DP. 274**
- BOUNDARY LINE**
- 41.800**
- 41.405 ADD'L PARAPET AS EXISTING**
- 41.710 ADD'L PARAPET AS EXISTING**
- UPPED TO BOUNDARY WALL TO HAVE 20mm ASPHALT IN THREE COATS ON EWL PAINTED WITH BURNED PRIMER COTBT FACED INSULATION BOARD 100 mm BOLTED TO ASPHALT LEAD PACKAGE UP 273**
- BOUNDARY GUTTER SPEC AS 11/03 DETAIL.**
- GUTTER HIGH POINT**
- VOID**
- ADJOINING BUILDING NO. 13 ST. HELEN'S PLACE AS EXISTING**
- 6th FL. CEILINGS LINE W/P 361**
- ALL SET OFFS TO BE SITE DIMS.**
- DRY LINING NOTE AS DETAIL 1**
- LEVEL & SET OVER OF ADJOINING BUILDING AS EXISTING**
- BLOCKWORK WALL WP 269**
- EXISTING**
- 11/03 2**
- GUTTER ON BOUNDARY
9 ST HELENS PLACE
(Grids X20 - 23 Y21)**

T MARY AXE
FOR
SPEDLAW'S MOUNT, DOW

Fitzroy Robinson Partnership

MAIN ROOF
GUTTERS ON
BOUNDARY WALL

ale _____ Date _____
:5

Number	Drawing Number
1	1

11 03
1 GUTTER ON BOUNDARY
WITH 13 ST HELENS PLACE
{ Grids X31 - 35 Y22 }

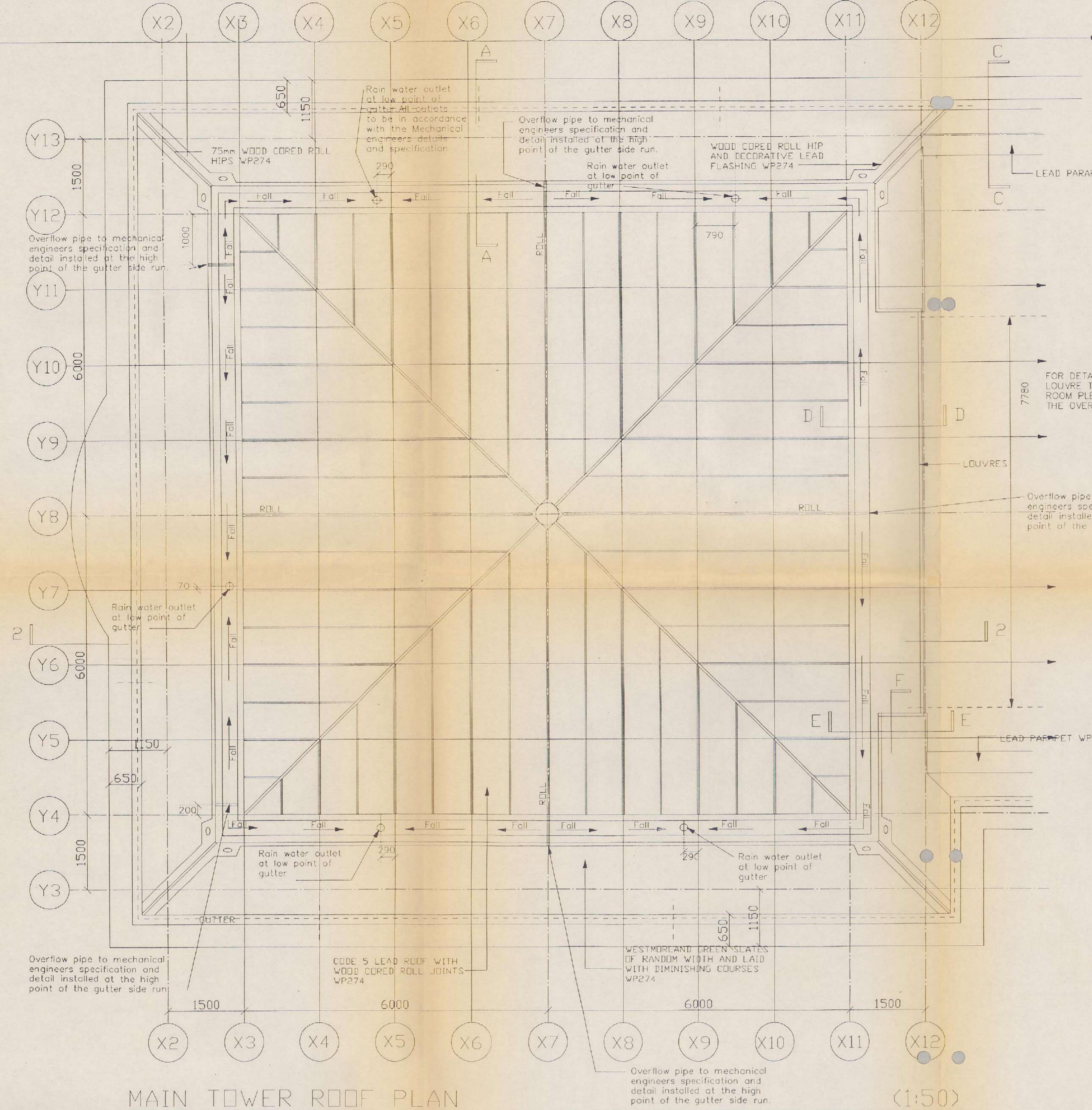
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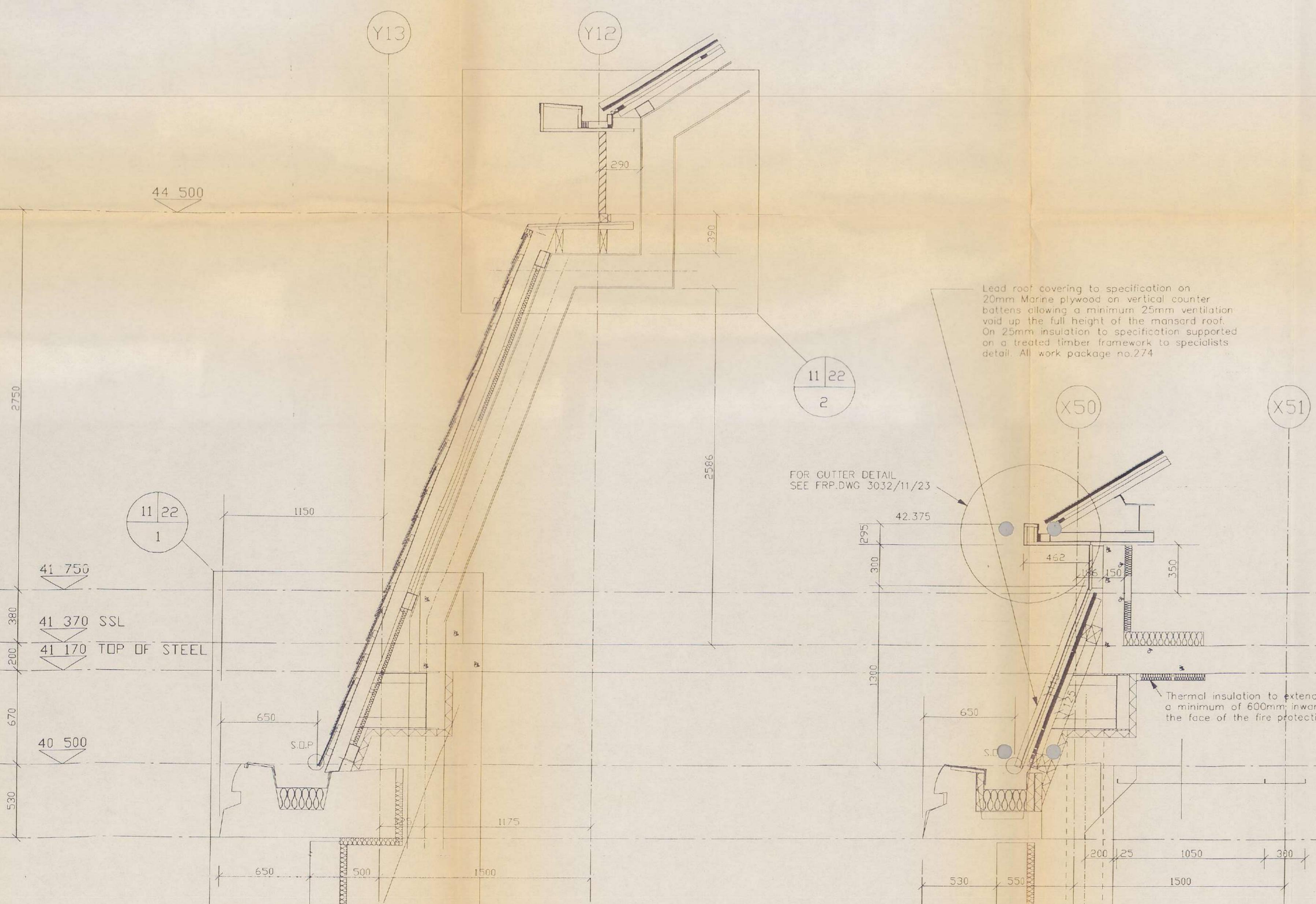
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A OCT 92
WORK PACKAGE NO 274

THIS DRAWING SHOULD BE
READ IN CONJUNCTION
WITH DRAWINGS

02/12
11/21
11/22
11/23



MAIN TOWER ROOF PLAN

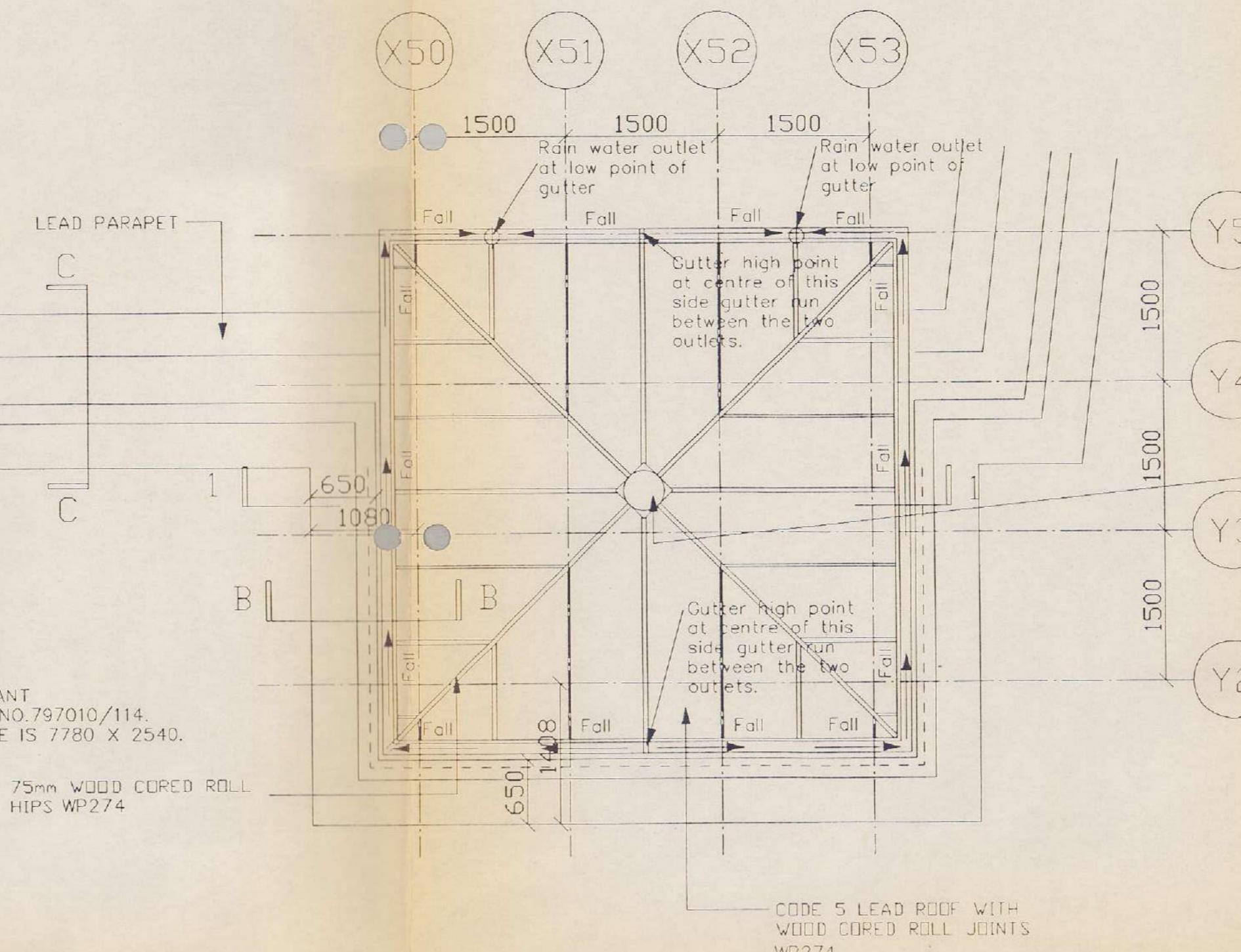


SECTION A-A (1:20)

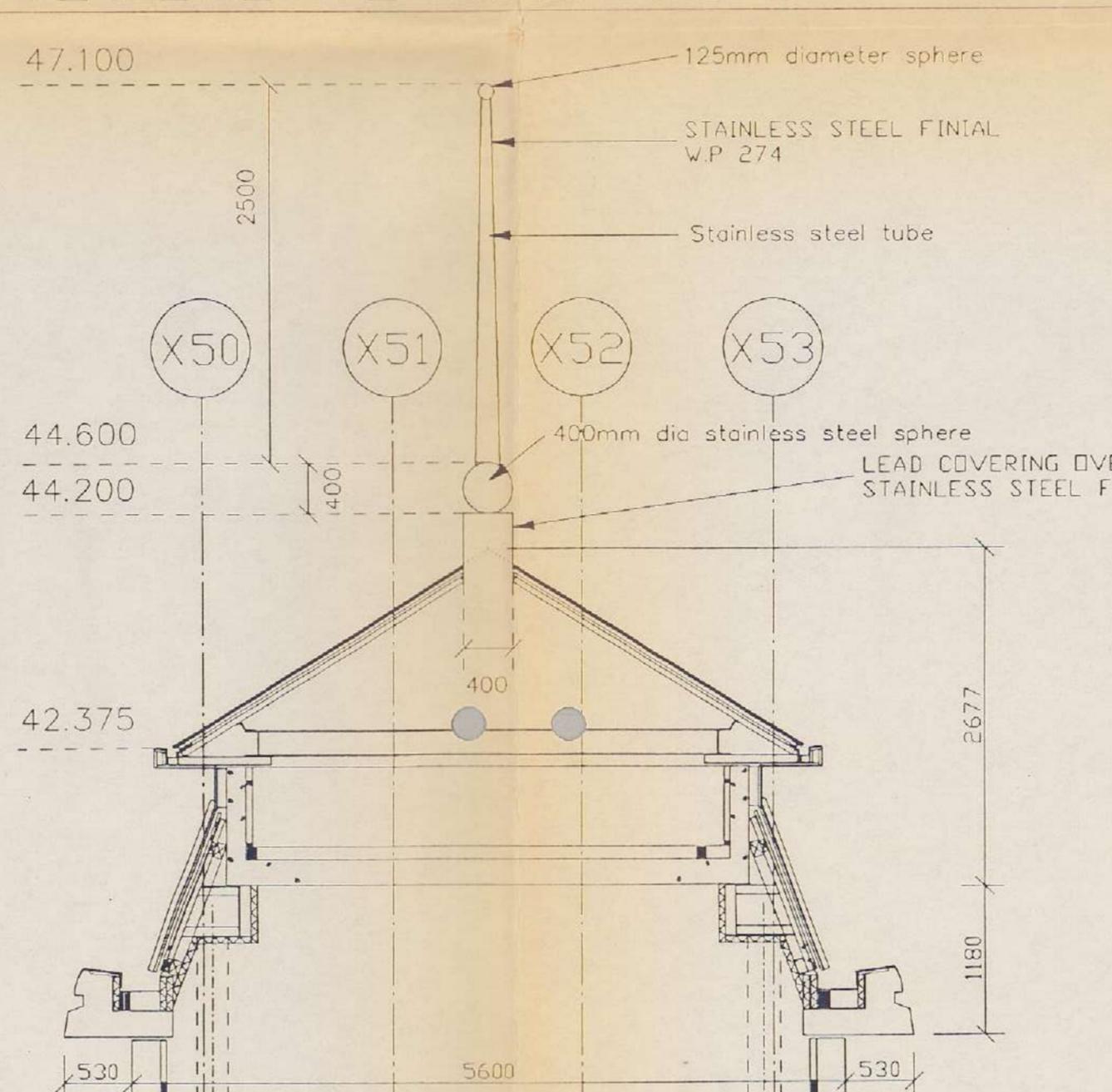
For 1:5 detail see FRP dwg.3032/11/22

SECTION B-B (1:20)

For 1:5 detail see FRP dwg.3032/11/23



CROSS SECTION 1-1 (1:50)



CROSS SECTION 2-2 (1:50)

TOWERETTE ROOF PLAN (1:50)

(1:50)

CROSS SECTION 1-1 (1:50)

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CROSS SECTION 2-2 (1:50)

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CROSS SECTION 3-3 (1:50)

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CROSS SECTION 82-82 (1:50)

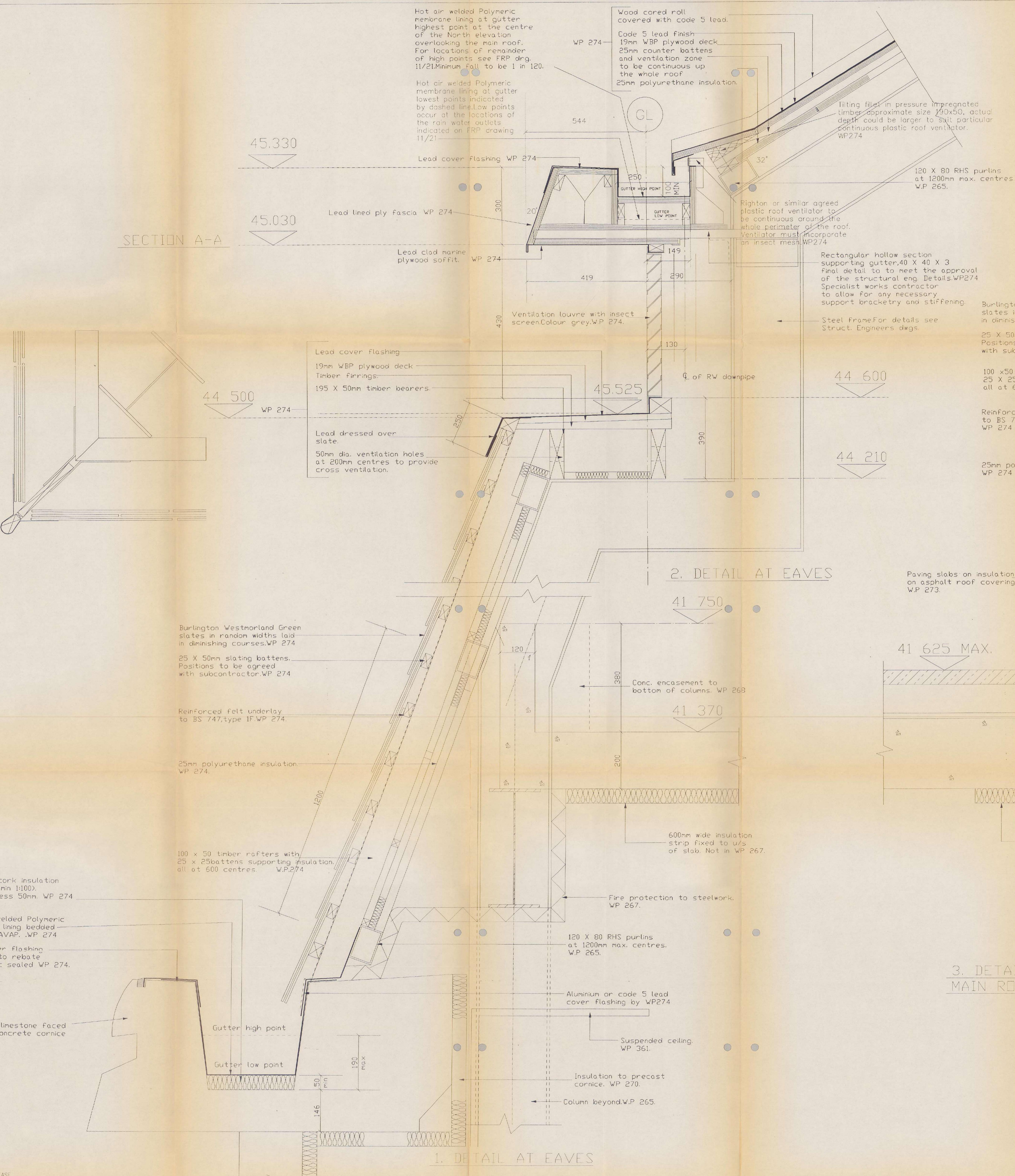
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CROSS SECTION 83-83 (1:50)

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CROSS SECTION 84-84 (1:50)

ALL WORKS TO THE GUTTERS ARE BY WP274



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
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PLEASE READ THIS
DRAWING IN CONJUNCTION
WITH 11/24
AND 08/104

WORK PACKAGE NO 274-
ISSUE NOV. 192.

DEC 92 WORK PACKAGE NO
273 ISSUE

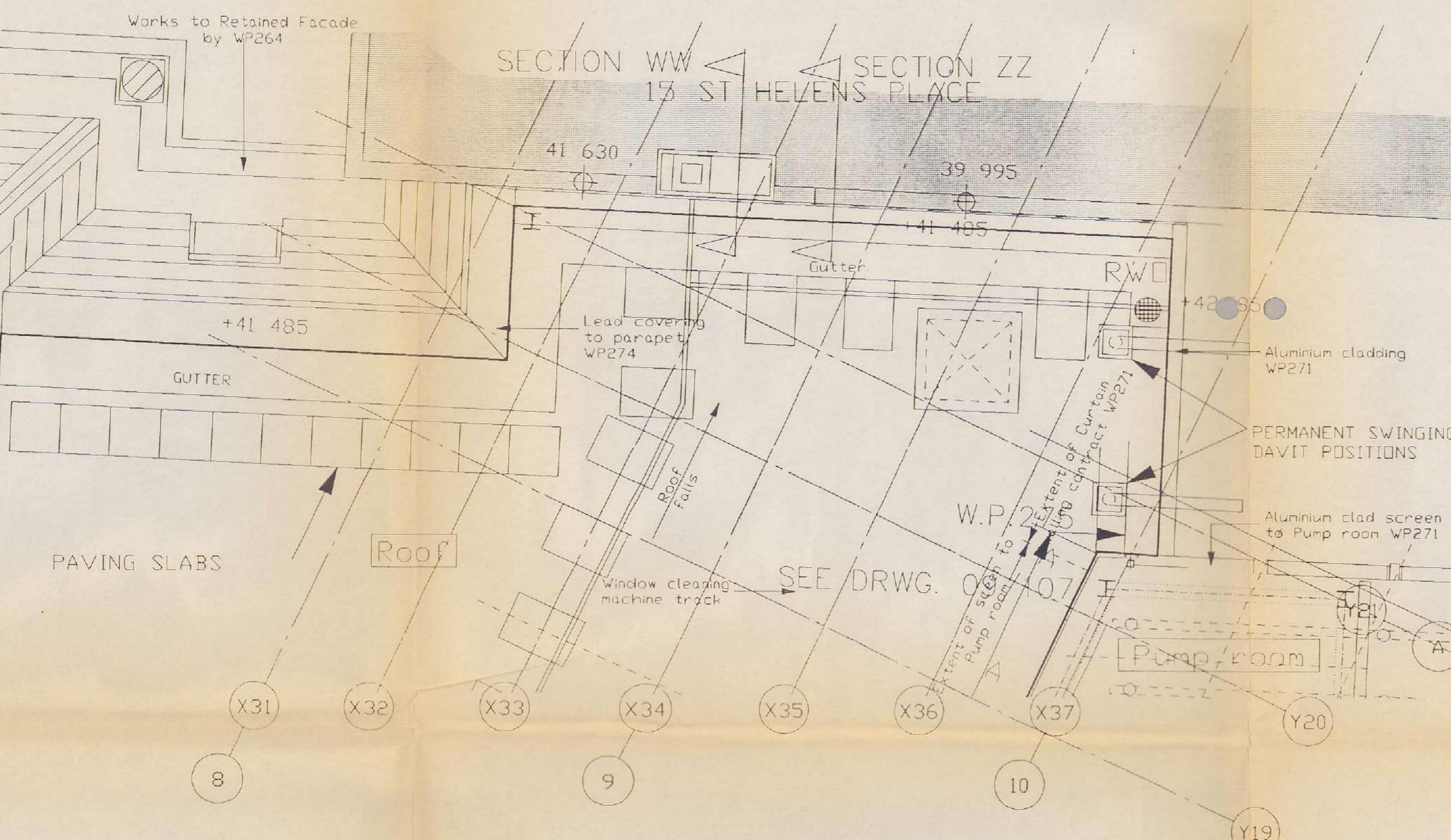


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A WORK PACKAGE NO.274 ISSUE OCT92



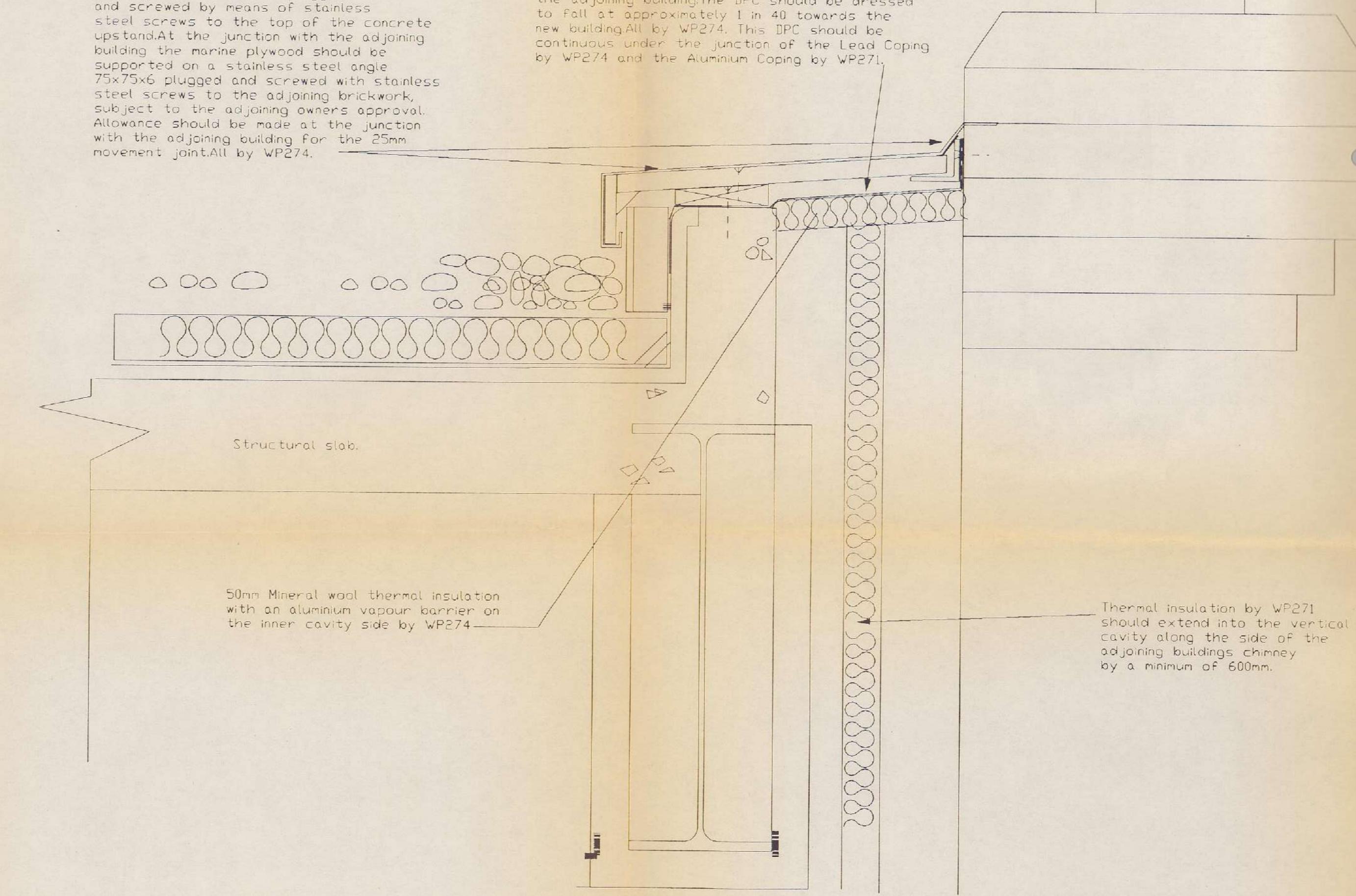
1. PART PLAN

1:50

Code 5 Lead on waterproof building paper, on 20mm Marine plywood, screw fixed by means of stainless steel screws and stainless steel packing which in turn is plugged and screwed by means of stainless steel screws to the new concrete upstand at the junction with the adjoining building the marine plywood should be 200x750x6 plucked and screwed with stainless steel screws to the adjoining brickwork. 200x750x6 should overhang the wall. Allowance should be made for the section with the adjoining building for the 25mm movement joint by WP274.

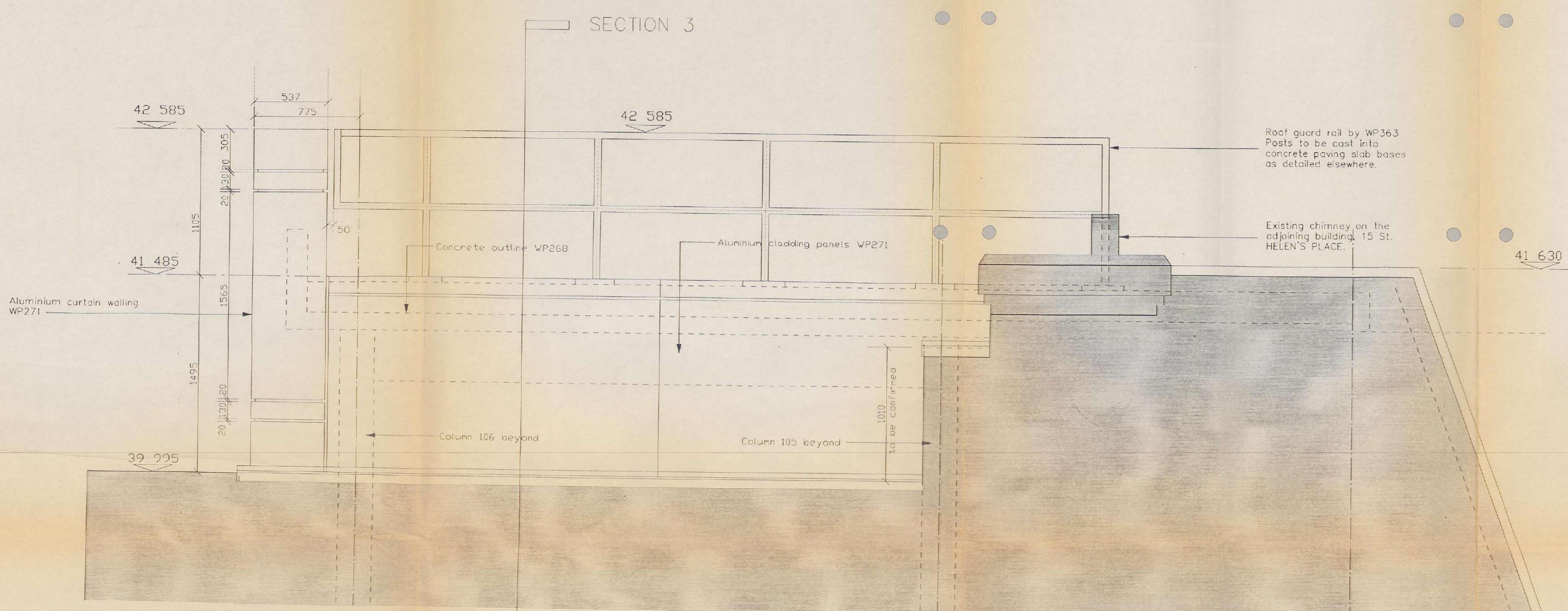
Bitubing or similar DPC dressed over the top of the new concrete upstand across the cavity, and then bonded to the brickwork on the adjoining building so as to allow it to fall at approximately 1 in 40 towards the new building. All by WP274. This DPC should be continuous under the junction of the Lead Casing by WP274 and the Aluminium Casing by WP271.

Existing chimney on the adjoining building, 15 St HELEN'S PLACE



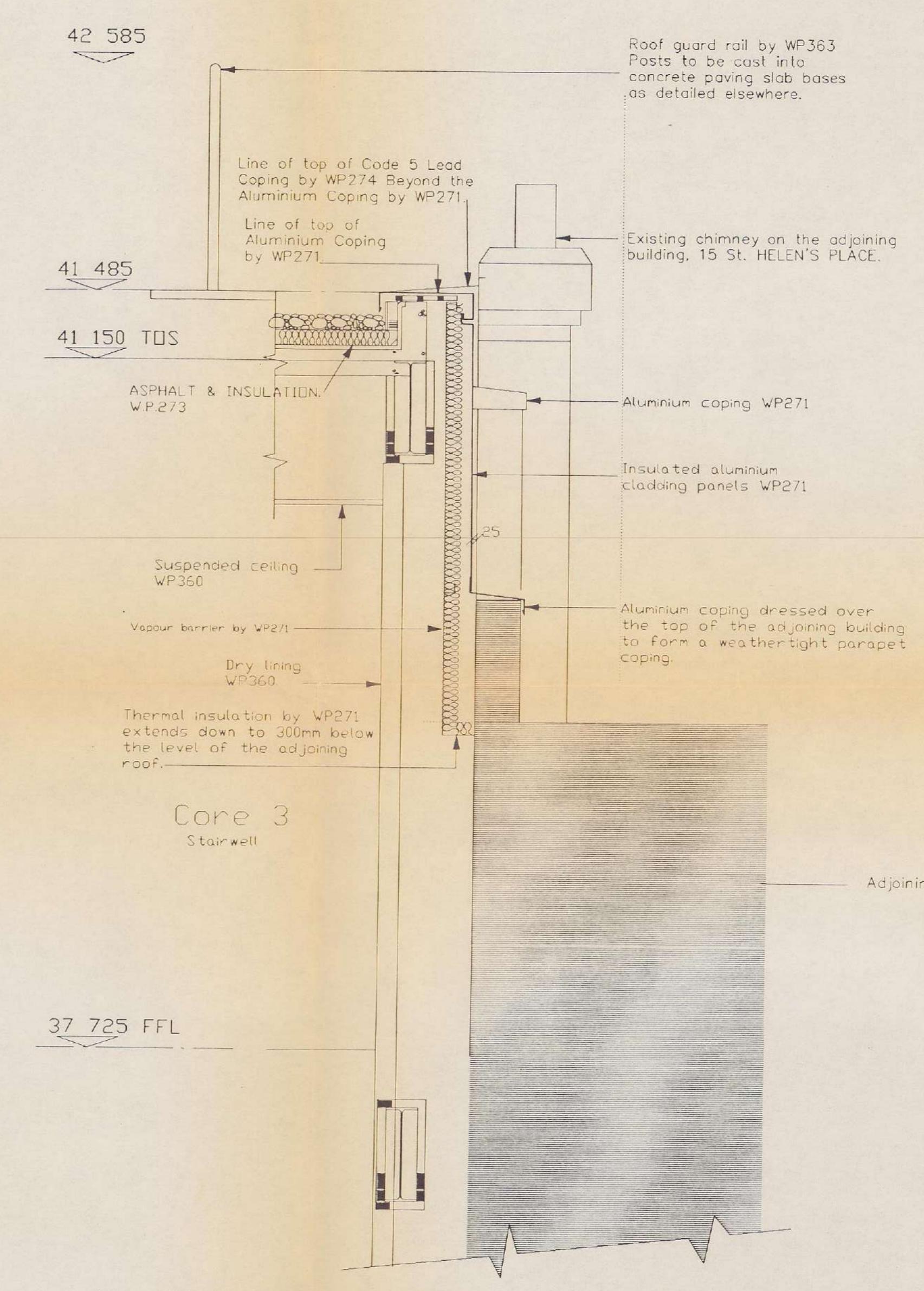
4. VERTICAL SECTION VV THROUGH JUNCTION WITH NO. 15 ST HELEN'S PLACE CHIMNEY

For location of section see Part Plan 1.



2. ELEVATION FROM 13 ST HELENS PLACE

1:20



For location of this section please refer to Part Plan 1.

3. SECTION ZZ 1:20

EXCHEQUER COURT
9 ST HELENS PLACE, BISHOPSGATE
33 ST MARY AXE
LONDON EC3

The Fitzroy Robinson Partnership
ARCHITECTS

77 Portland Place, London W1N 4EP
Telephone 071-636 8073
Fax 071-580 3996

Drawing Description
BOUNDARY WALL TO
13 ST HELENS PLACE

Scale Date
AS NOTED MARCH '91
CABDrawn Checked

Job Number Drawing Number

3110 /11-27

Revision

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33 ST MARY AXE
LONDON EC3

Fitzroy Robinson
ARCHITECTS

77 Portland Place London WIN 4EP
Telephone 01-626 8933
Fax 01-588 3996

Drawing Description
DESIGN REVIEW SCHEME
ATRIUM LOWER GROUND FLOOR PLAN

Scale 1:50 Date MAY 93
CABRIN Checked
Job Number 3110 Drawing Number 16/01

AI 802 Revision H

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EXCHEQUER COURT
ST HELENS PLACE, BISHOPSGATE
3 ST MARY AXE.
LONDON EC3

itzroy Robinson
CHITECTS

Portland Place London WIN 4EP
telephone 071-636 8033
x 071-580 3996

Drawing Description

DESIGN REVIEW SCHEME

ATRIUM FIRST FLOOR PLAN

Scales Ratio

1:50

MAY 93

CADrawn Checked

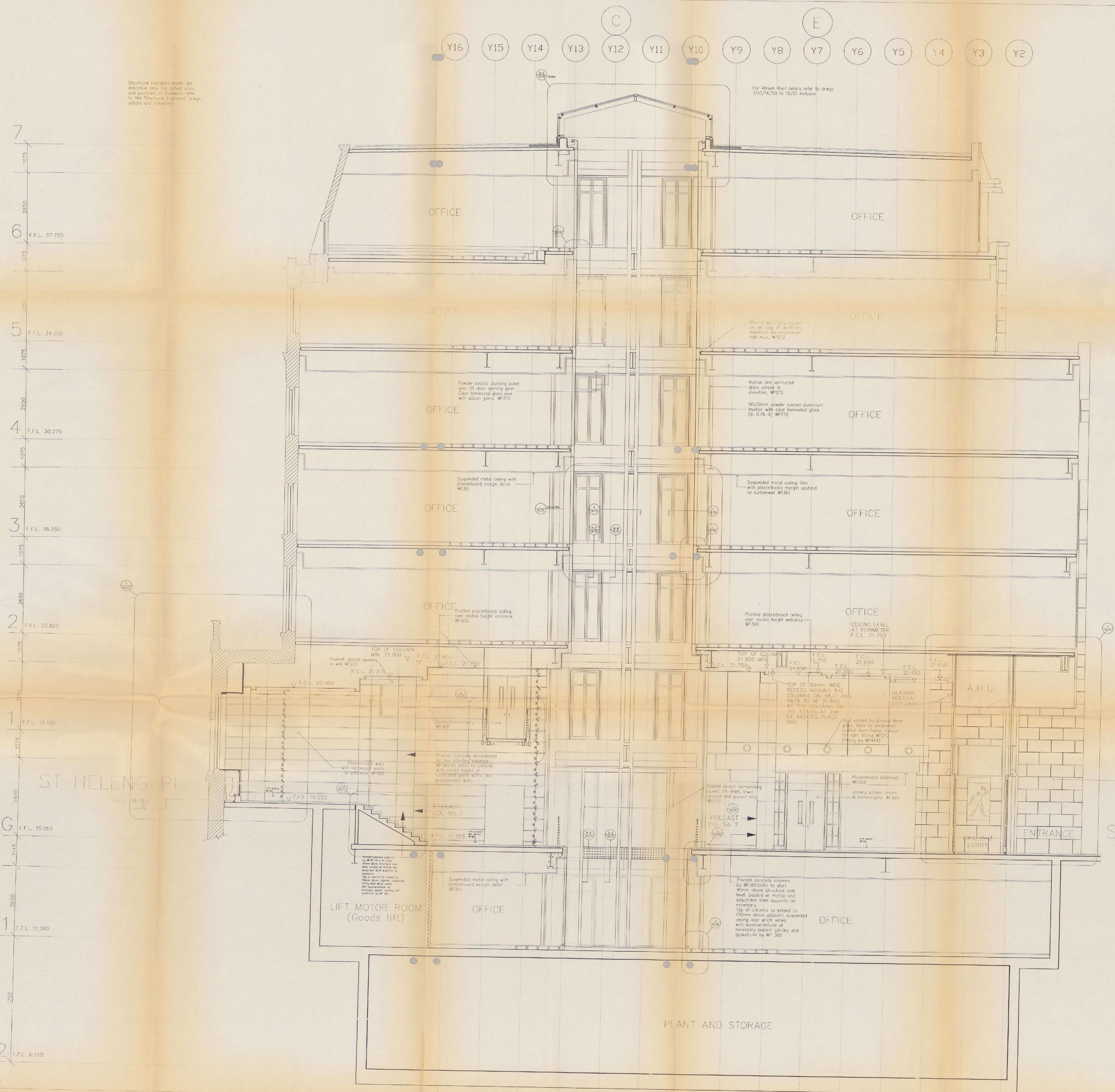
Job Number Drawing Number

Revision

G H J

CAP ref:3110\BrownreasyZone-16

Structural members shown are indicative only. For actual sizes and positions of steelwork refer to the Structural Engineers' drwg details and schedules



scale
sions in millimetres unless otherwise

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EXCHEQUER COURT
St HELENS PLACE, BISHOPSGATE
3 ST MARY AXE.
LONDON EC3

Mitzroy Robinson ARCHITECTS

Portland Place London WIN 4EP
Telephone 071-636 8033
Fax 071-580 3996

Drawing Description

ATRIUM
SECTION A-A

ale Date
:50 JULY 93


Drawn Checked

3110 16/07

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
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Structural members shown are indicative only. For actual sizes and positions of steelwork refer to the Structural Engineers' dwgs., details and schedules

For Atrium Roof details refer to drwgs.
3110/16/50 to 16/61 inclusive



EXCHEQUER COURT
St HELENS PLACE, BISHOPSGATE
3 ST MARY AXE.
LONDON EC3

itzroy Robinson
RCHITECTS

7 Portland Place London WIN 4EP
Telephone 071-636 8033
Fax 071-580 3996

Drawing Description

ATRIUM
SECTION D-D

SECTION D D

Digitized by srujanika@gmail.com

scale date

1:50 JULY 95

Job Number Drawing Number


3110 16/10

Revision

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7.8.9 J UPDATED
9.1.5 H CHANGE IN LEVEL AT TOP OF THE PERIMETER
RECESS POSITION MARKED
20.12.94 G EXTRAL JOINTS IN CEILING DOWNTAKES OMITTED
LIGHT FITTING TYPES INDICATED
20.12.94 F CEILING AT EXCHEQUER COURT
25.02.94 E CEILING LEVELS AND TIMBERS ADDED
9.9.93 D REISSUE

EXCHEQUER COURT
9 ST HELENS PLACE, BISHOPSGATE
33 ST MARY AXE
LONDON EC3

Fitzroy Robinson
ARCHITECTS

77 Pall Mall Place London SW1N 4EP
Telephone 071-636 8633
Fax 071-588 3996

Drawing Description
DESIGN REVIEW SCHEME
ATRIUM FIRST
FLOOR CEILING LAYOUT

Scale Date
1:50 SEPTEMBER 93

CADrawn Checked

Job Number Drawing Number
3110 16/12


Revision

J

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ensions in millimetres unless otherwise
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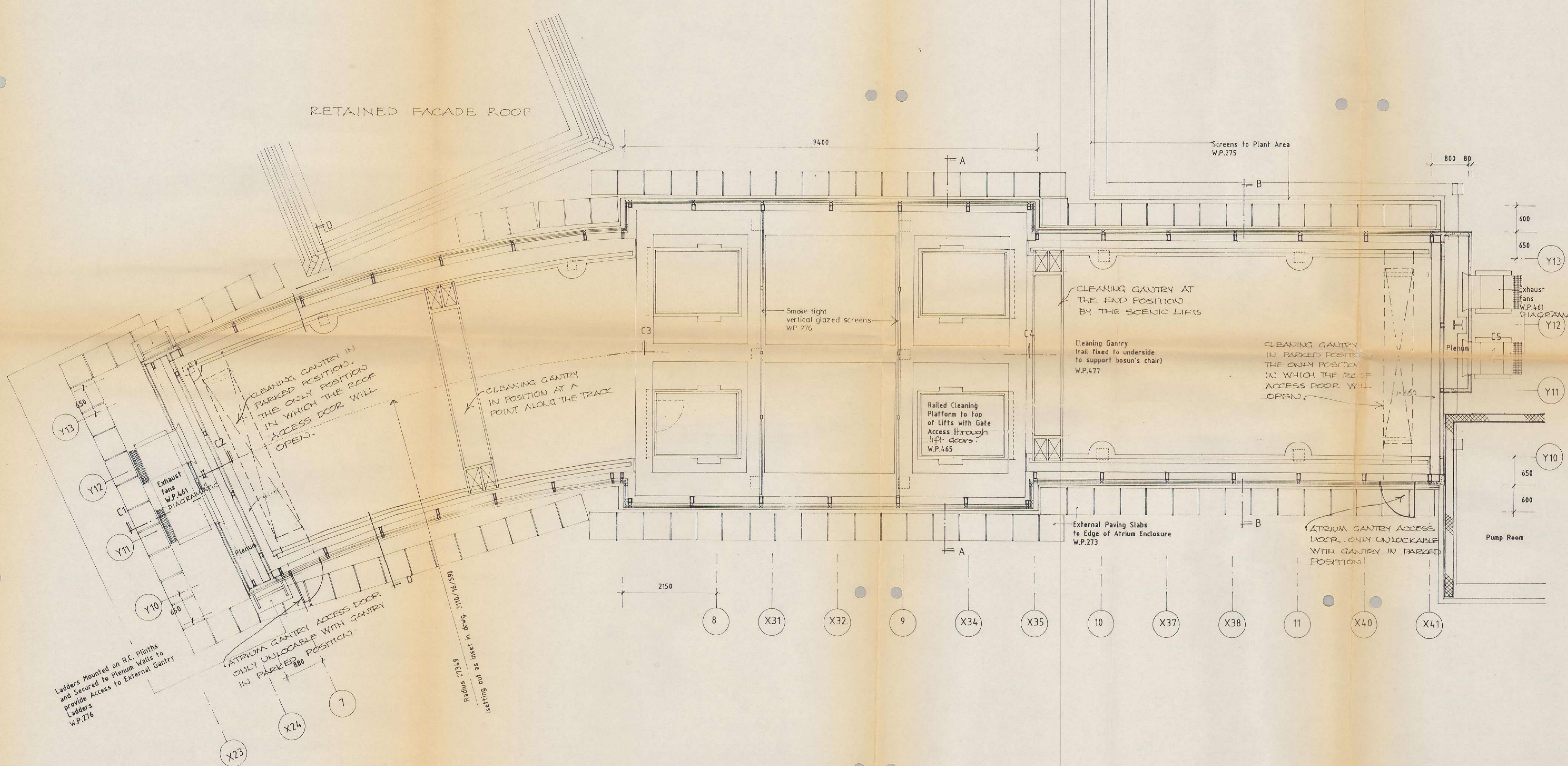
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to be approved by Fitzroy Robinson
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drawings or commencing any work



Do not scale

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Architects

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Telephone 071-636 8033

ATRITION RATES
Plan Level 7

Scale Date
1:50 June 93

Drawn Checked
pjp

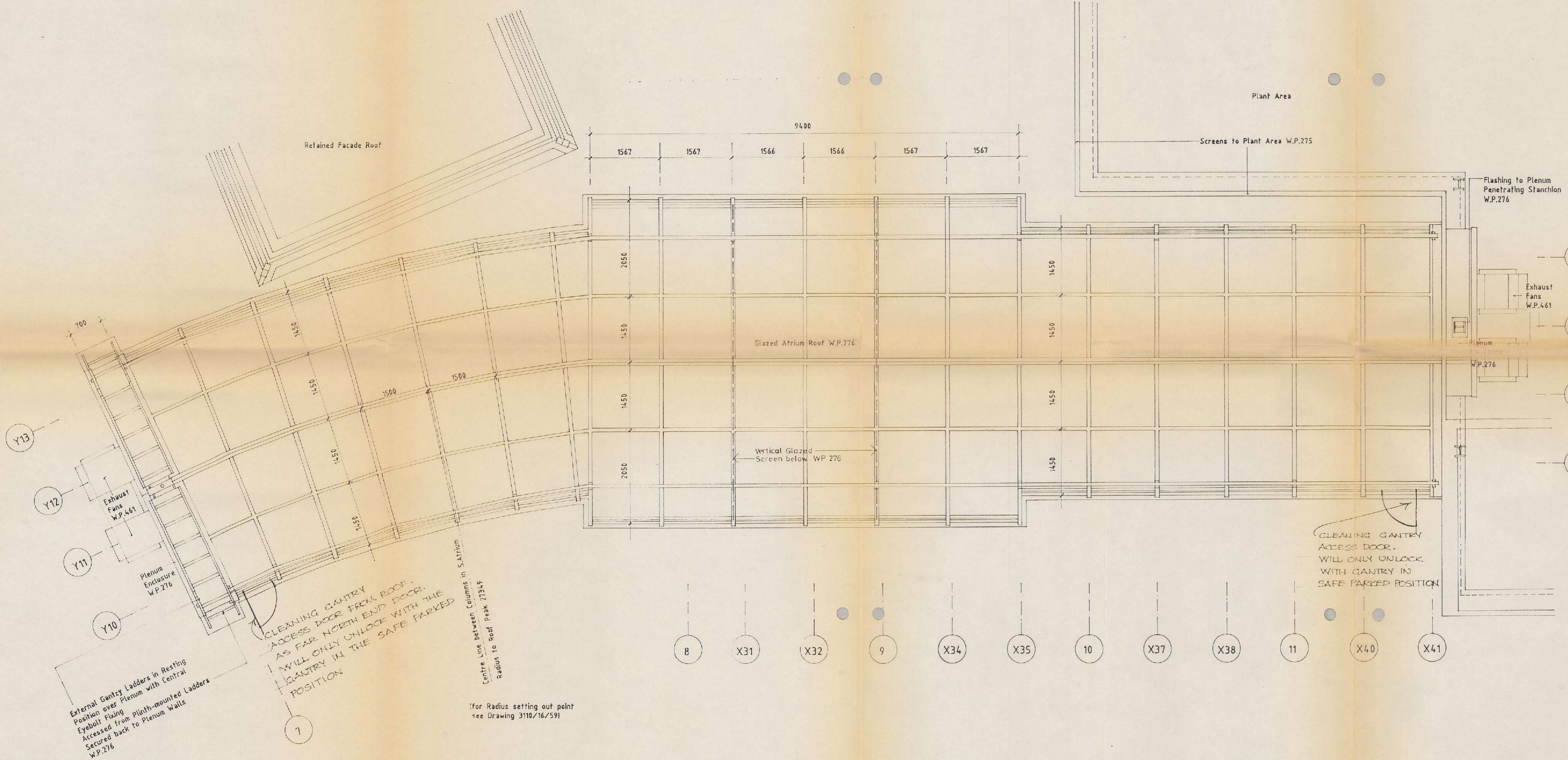
Job number	Drawing number
3110	16 / 50

Revision

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FOR FURTHER INFORMATION PLEASE REFER TO :—
PORTAL DETAIL DRAWINGS : 20234 SERIES
atrium gantry drawings : C580 / 20234 SERIES

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Drawing description
DESIGN REVIEW SCHEME

ATRIUM ROOF
Plan Roof Level

Scale 1:50 Date June 93

Drawn pjp Checked

Job number 3110 Drawing number 16 / 51

Revision

A	B	C			

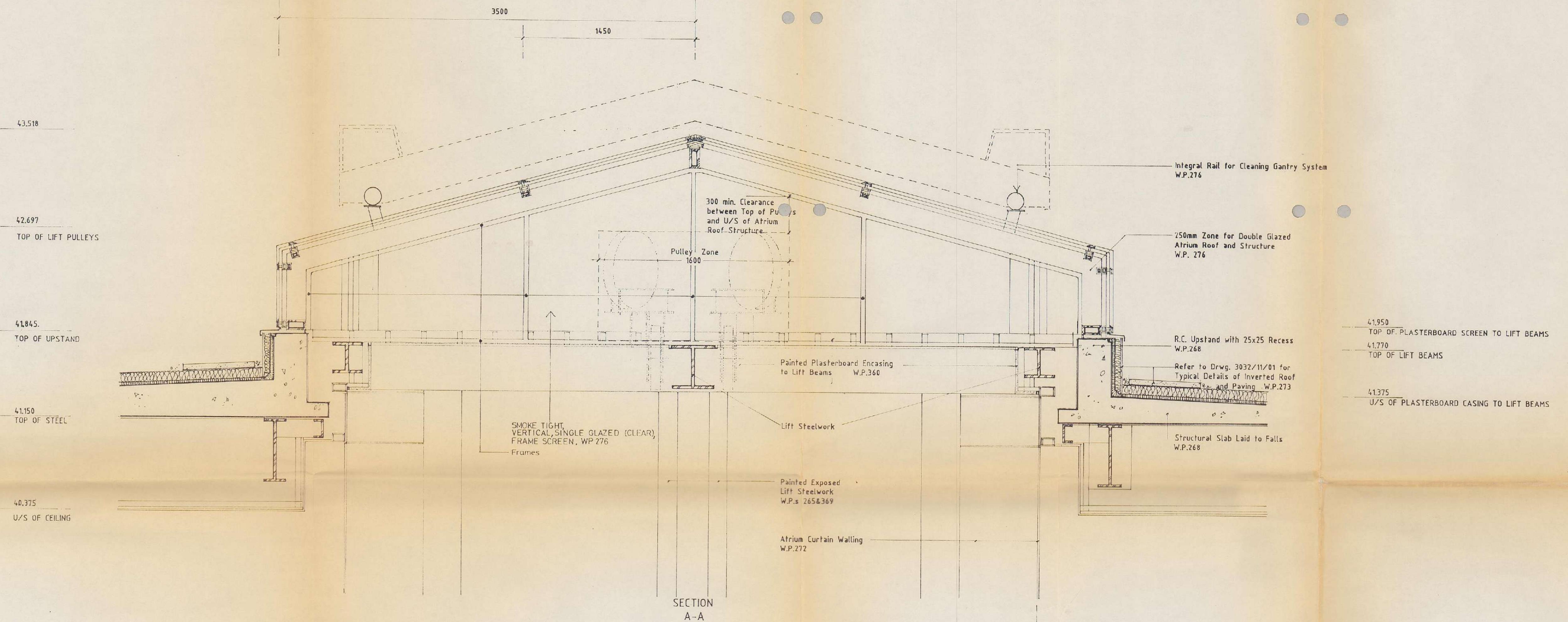
AI 410

Job number 3110 Drawing number 16/52

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2/2/95 C UPDATED WITH AS
7.2.94 B FROZEN - UNTIL APPROVED
6-93 A Drwg. prefix Changed to 3110
Date Revision

EXCHEQUER COURT
LONDON EC3

A1 210

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Architects

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Drawing description
DESIGN REVIEW SCHEME

ATRIUM ROOF
Detail Section A-A

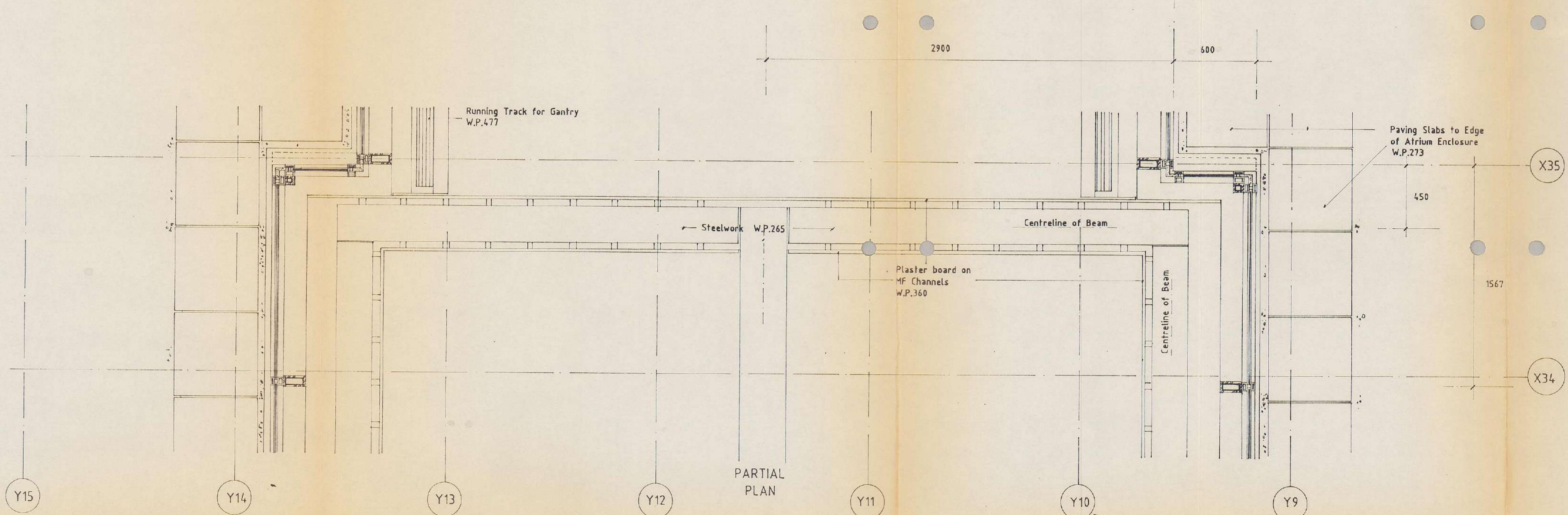
Scale 1:20 Date June 93

Drawn P.j.p Checked

Job number 3110 Drawing number 16 / 52

Revision

A	B	C				
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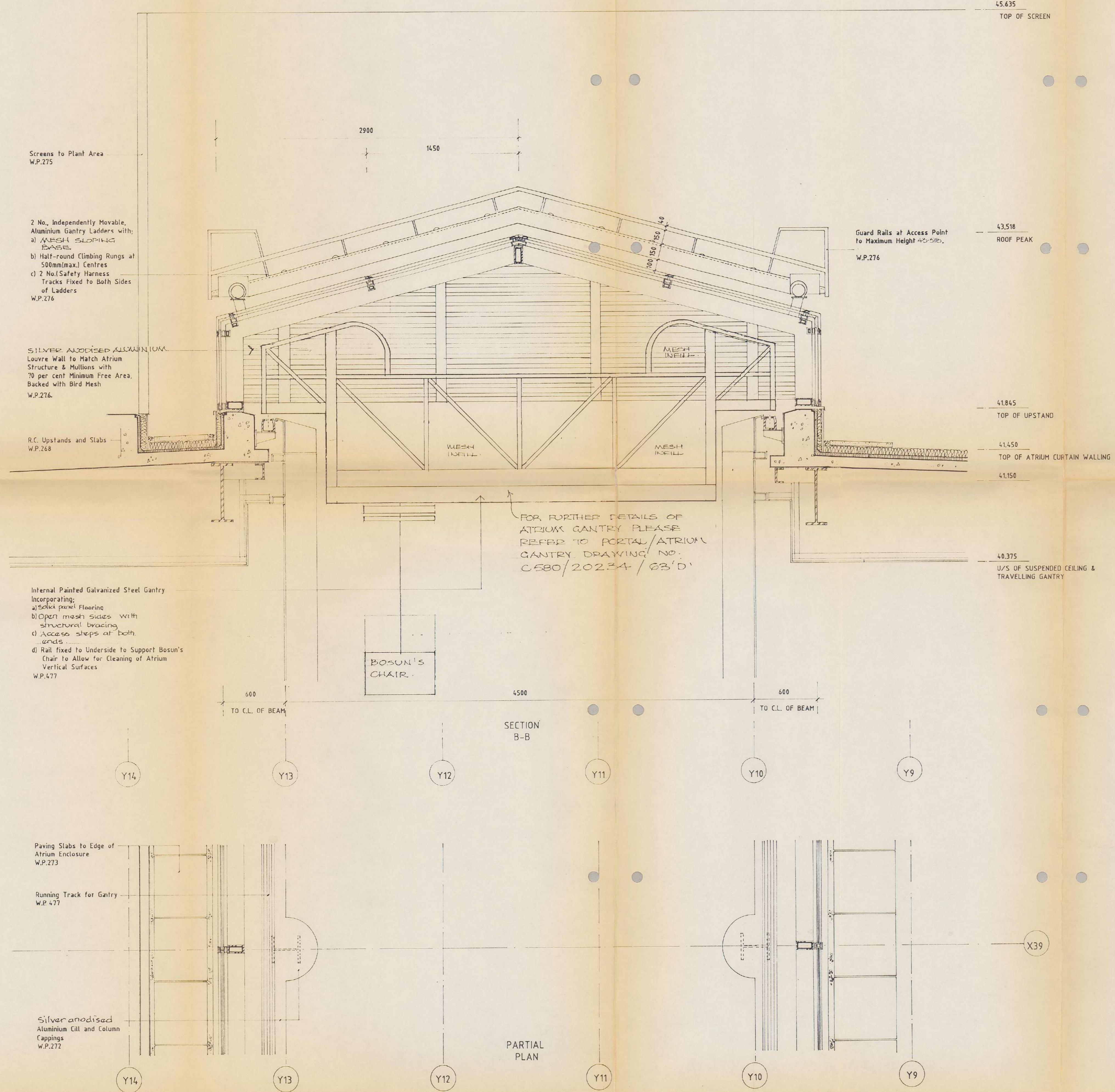


A1 210

Do not scale

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22/2	C UPDATED WITH AS
95	BUILT INFORMATION REPORT ONLY
835	MAX. RECOMMENDED WEIGHT FOR ATRIUM GANTRY
6-93	B PER CUSTOMER REQUEST
Date	Revision

EXCHEQUER COURT
LONDON EC3

The Fitzroy Robinson Partnership Lim
Architects

77 Portland Place, London W1N 4EP
(telephone 071 536 8033)

Drawing description
DESIGN REVIEW SCHEME

ATRIUM ROOF
Detail Section B-B

Scale	Date
1:20	June 93
Drawn	Checked
Job number	Drawing number
3110	16 / 53

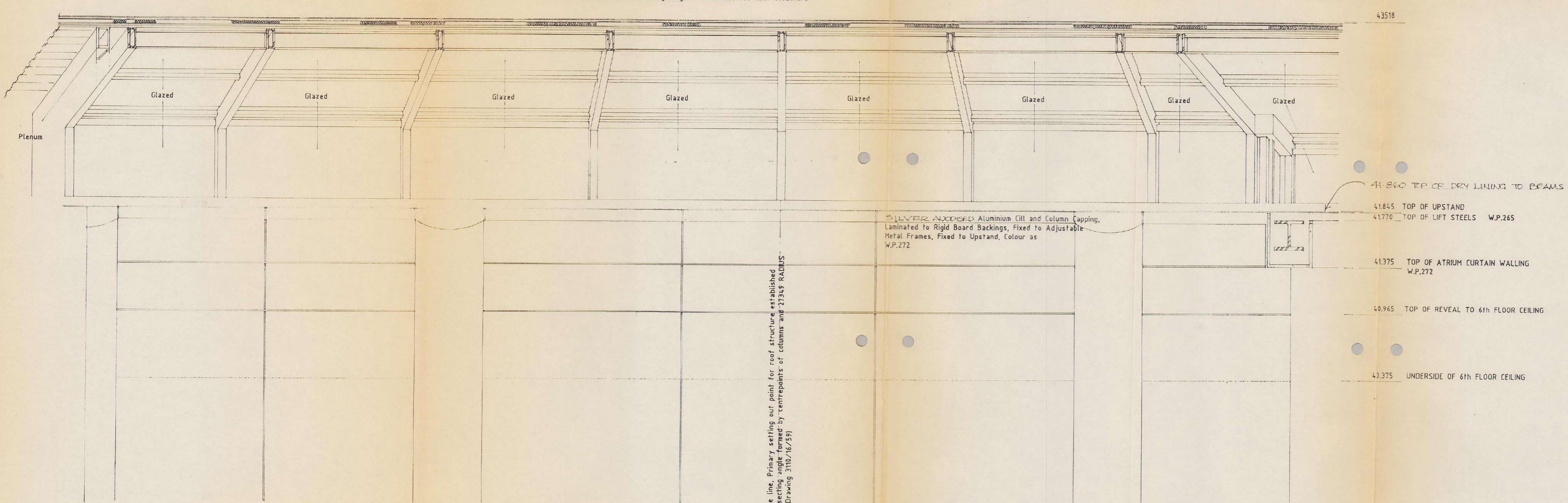
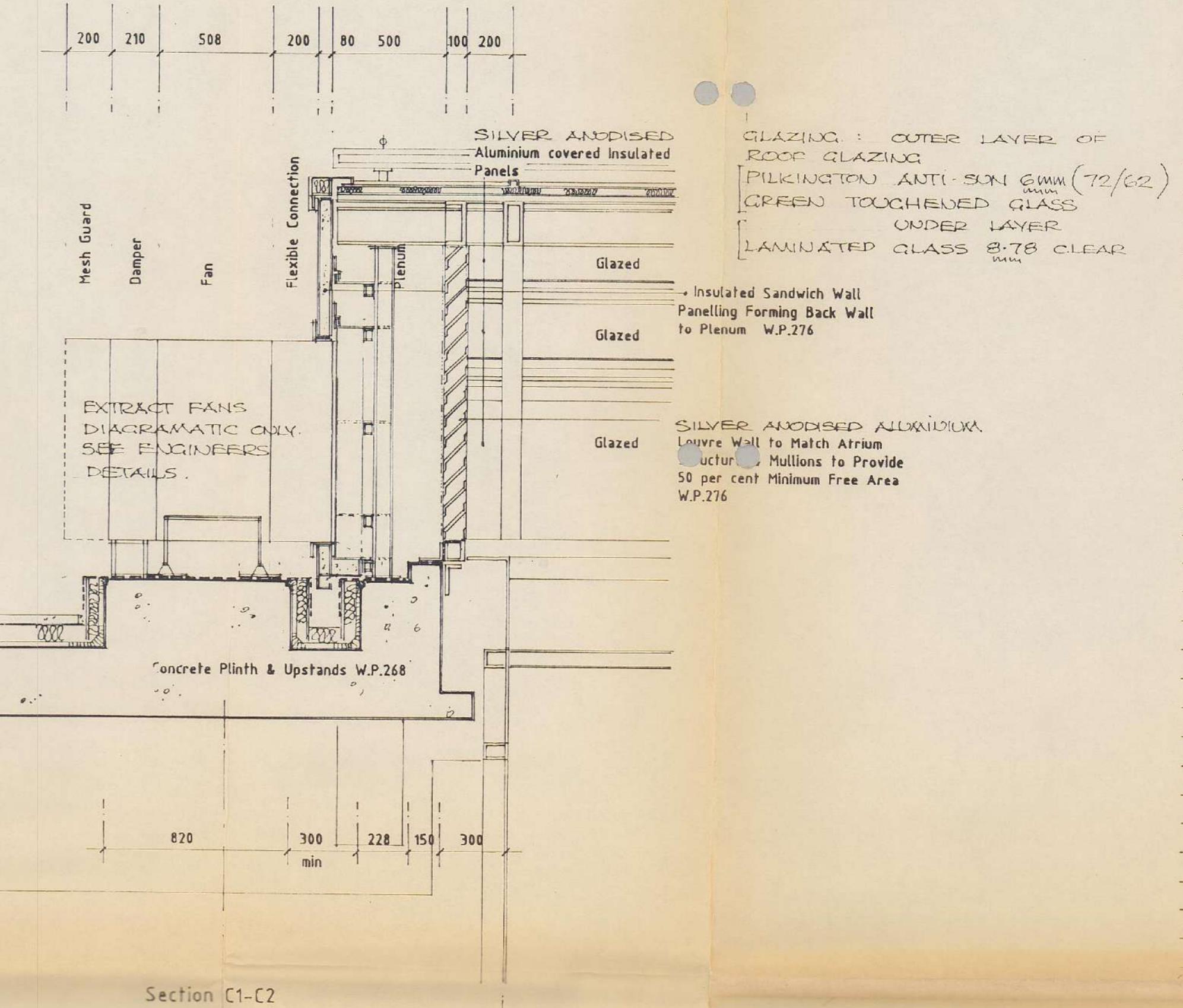
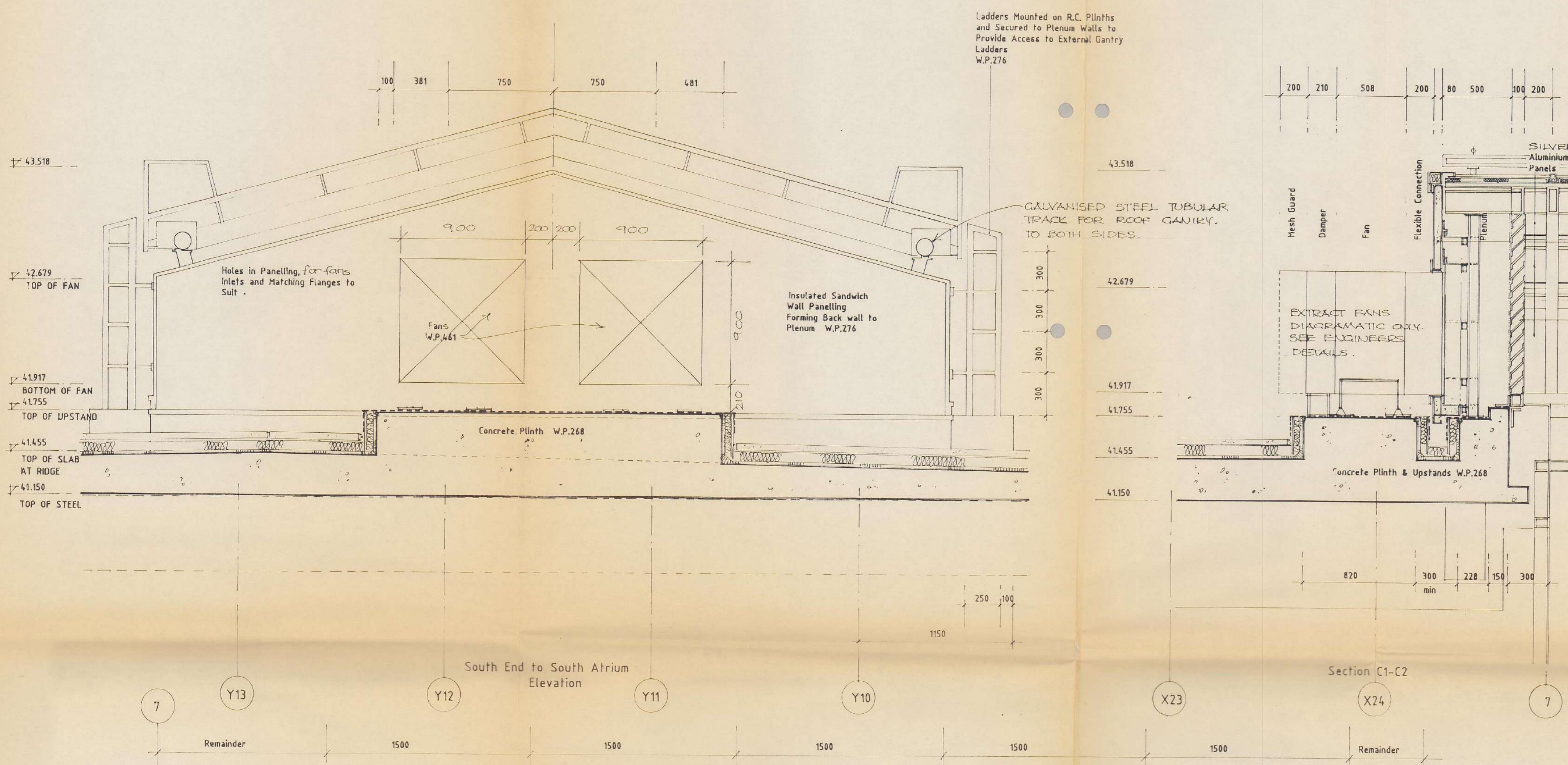
Revision

A	X	C					

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6-93 A Drwg. prefix Changed to 3110
Date Revision

EXCHEQUER COURT
LONDON EC3

The Fitzroy Robinson Partnership Lin
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Drawing description

DESIGN REVIEW SCHEME

ATRIUM ROOF
Elevation to South End of S. Atrium
Detail Sections C1-C2 & C2-C3

Scale 1:20 Date June 93

Drawn pjp Checked

Job number 3110 Drawing number 16 / 54

Revision A.1.210

X	B		
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