

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

Type 12

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Automatic Actuator Window Specification;

To be constructed from thermally broken
Schuco AWS70Hi outward opening commercial window system

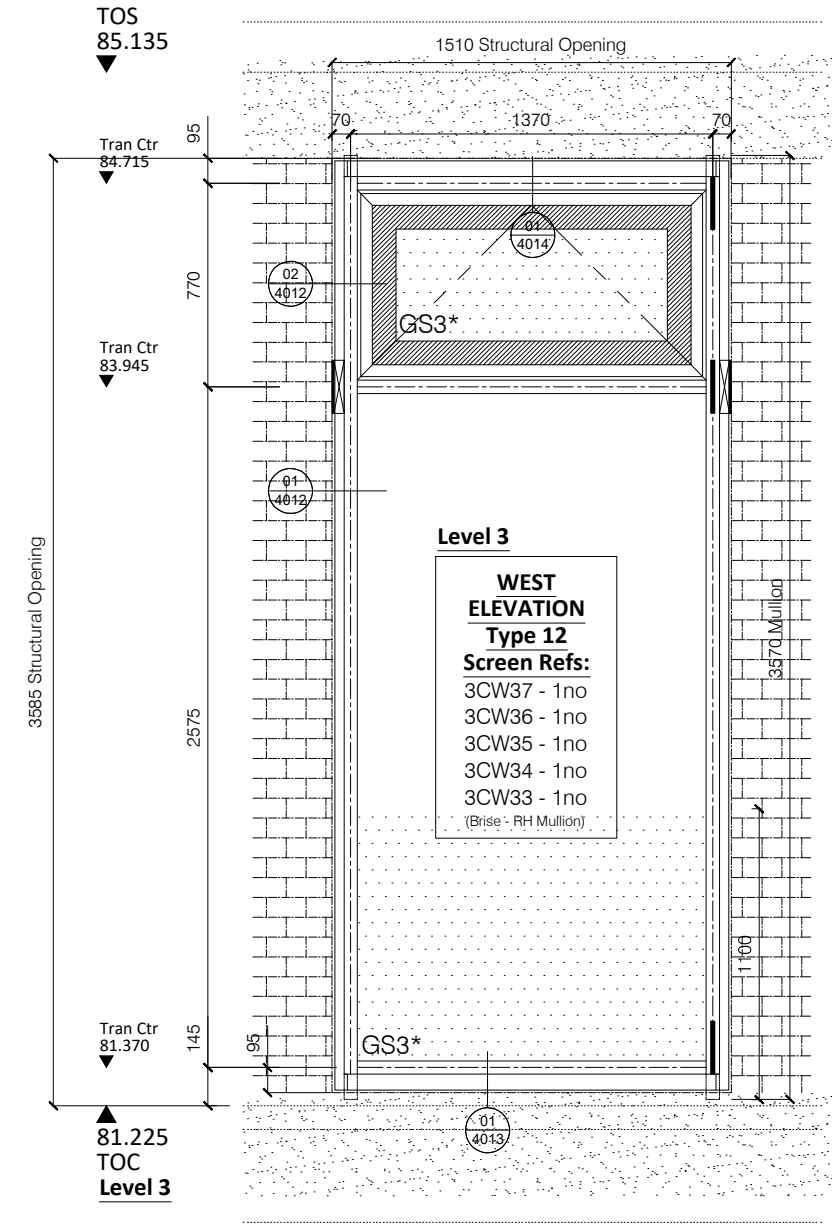
Outer Frame - 358140
Vent - 480180
Adaptor Profile - 358470

Opn'g Vent Fitted With;
Projected Top Hung Stays with NO Locking Components (Silver Finish)
Single Chain Actuator 300mm Geze Slimchain (Cables/ME to be connected by others)
NO WEATHER RATING - THIRD PARTY ACTUATOR

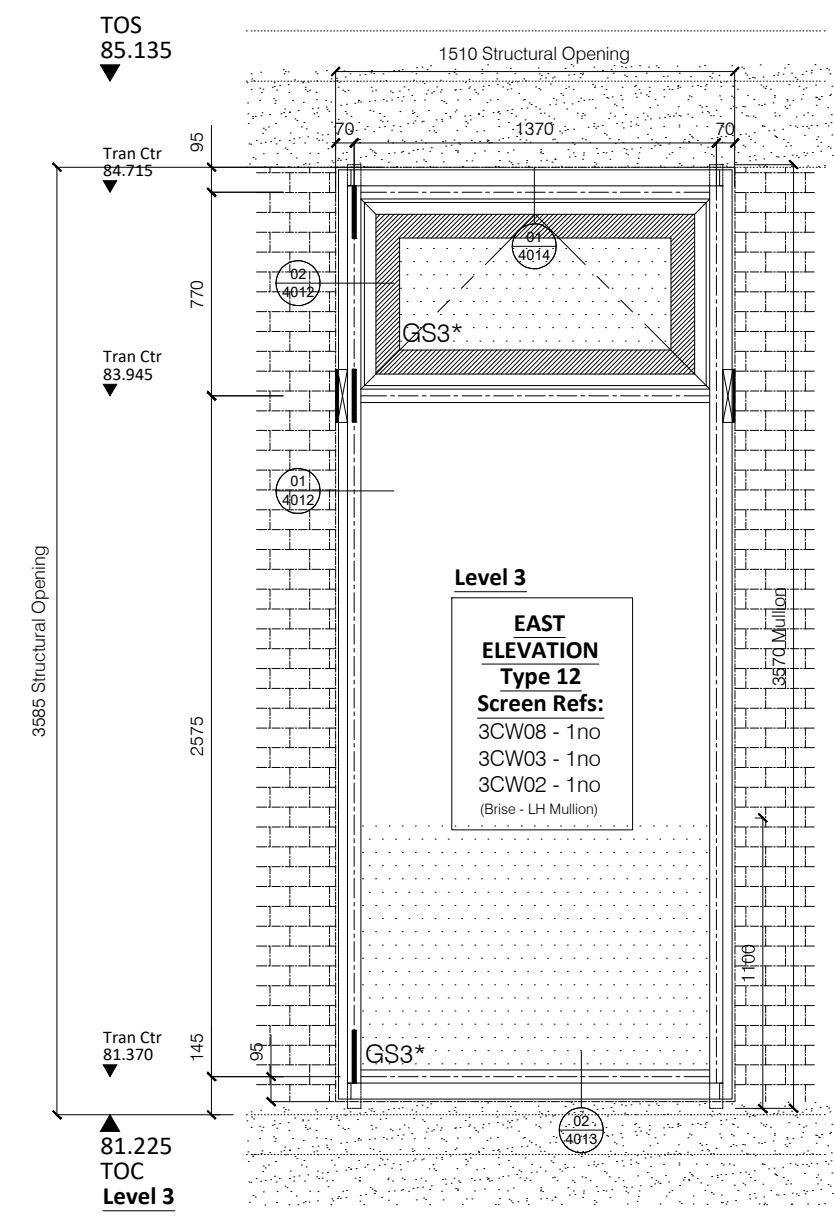
Free Air Achieved Approx - 0.24m2

Note: Window Handing Point to Hinge

02
1012 Enlarged Section/Plan Thr'o For Type 12 - 1:30
Pears Building - Level 03 - West Elevation



01
1012 Elevation For Type 12 C/Wall Screen - 1:30
Pears Building - Level 03 - West Elevation



03
1012 Elevation For Type 12 C/Wall Screen - 1:30
Pears Building - Level 03 - East Elevation

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Architectural Status - Please Advise

A ☐ B ☐ C ☐

Date

Sign.

Print

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

A	For Approval - Revised to suit BMJ/HP comments in accordance with WD - Revised Brise Soliel to Struct Calcs/Levolux Detail	28.05.19
-	Preliminary Issue	29.10.18

Norman Underwood

Norman & Underwood
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Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title	Type 12 Level 03 Glazing Elevation - Phase 01		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	18.10.18
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1012	Rev.	A

REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

Type 18

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Automatic Actuator Window Specification;

To be constructed from thermally broken
Schuco AWS70Hi outward opening commercial window system

Outer Frame - 358140
Vent - 480180
Adaptor Profile - 358470

Opn'g Vent Fitted With;

Projected Top Hung Stays with NO Locking Components (Silver Finish)
Single Chain Actuator 300mm Geze Slimchain (Cables/ME to be connected by others)
NO WEATHER RATING - THIRD PARTY ACTUATOR

Free Air Achieved Approx - 0.24m2

Note: Window Handing Point to Hinge

Type 18 Door Specification;

To be constructed from thermally broken
Schuco ADS70 HD Commercial door system

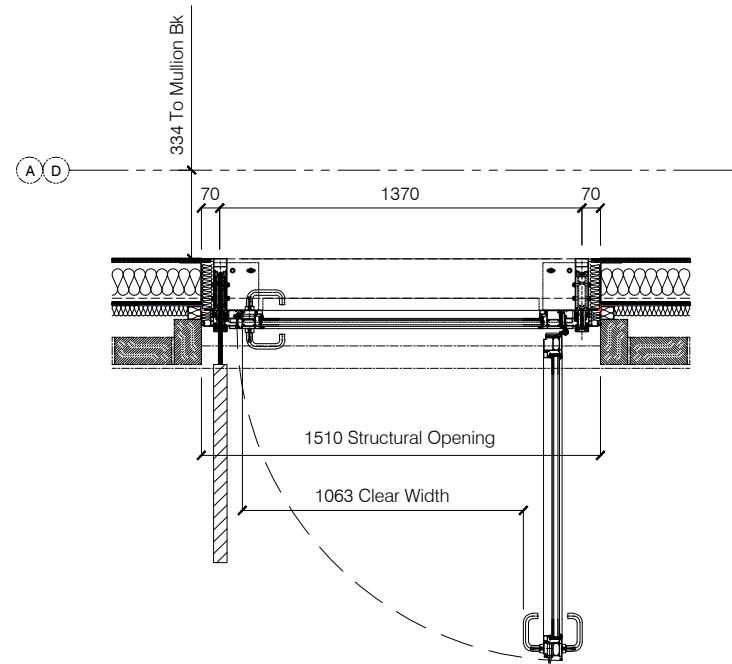
Door Frame - 397720
Stiles - 395570
Btm Rail - 171130
Bead - 184060
Threshold - 171230

To Be Fitted With (Silver Finish EV1):

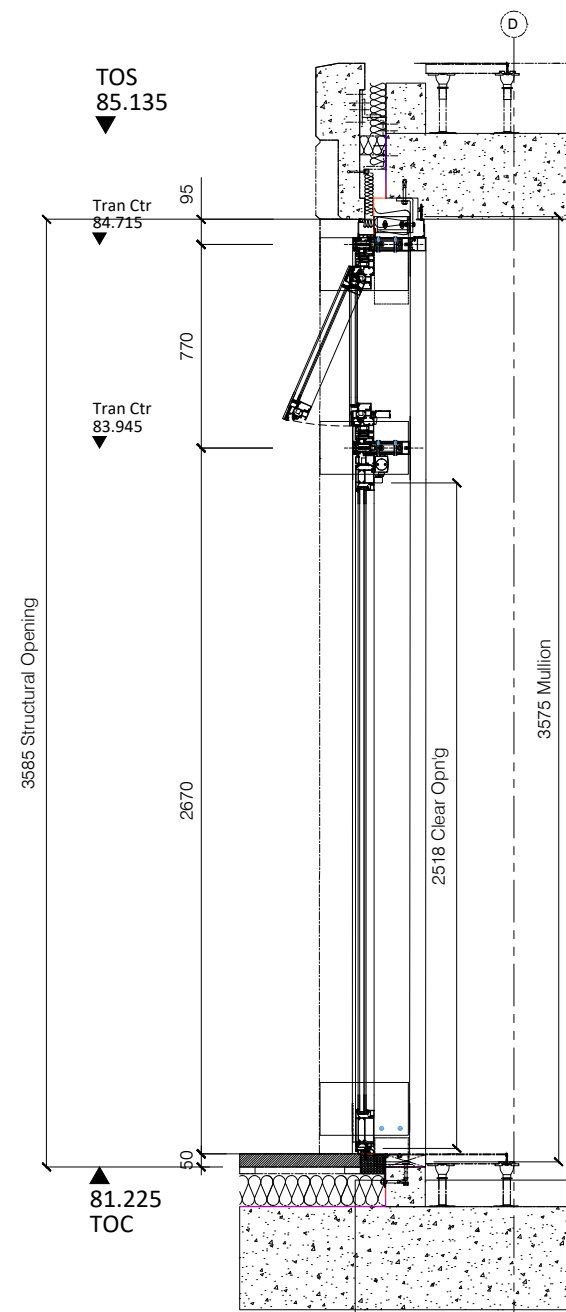
- 2 Point & Claw Lock - 241735
- Cylinder Keyed Internal/External - 211973 (SUIT B)
- Escutcheon Internal - 217921
- Escutcheon External - 208761
- Lever Handles Internal/External - 210678 (1050mm Height from FFL)
- 5no Barrel Hinges 239596
- Non-Hold Geze TS 5000 Closer

Geze state that consideration must be given to
other contributing factors such as opposing air pressures ,
which could cause the doors to become non-BS8300
compliant on windy days.

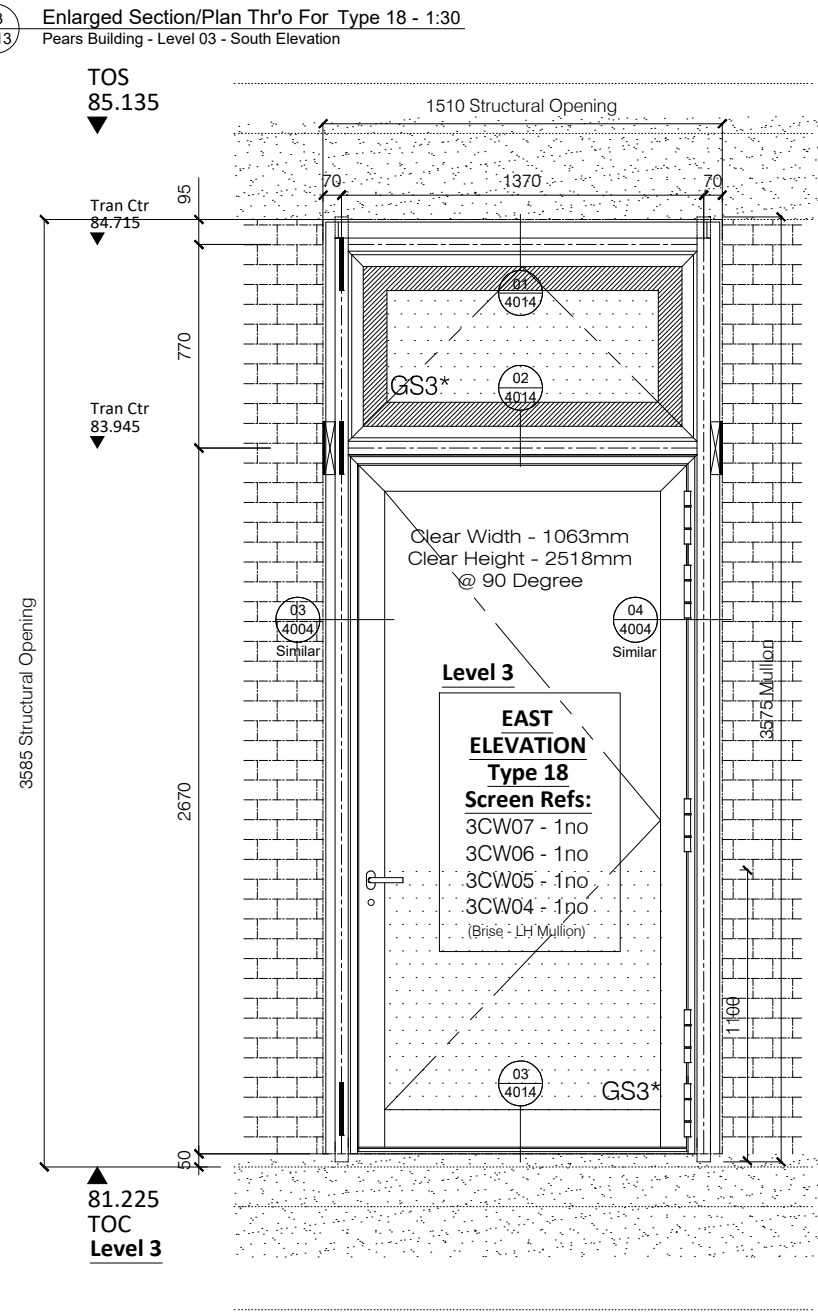
*RC2 Security Rating



03 1013 Enlarged Section/Plan Thr'o For Type 18 - 1:30
Pears Building - Level 03 - South Elevation



01 1013 Enlarged Section Thr'o Type 18 C/Wall Screen - 1:30
Pears Building - Level 03 - East Elevation



02 1013 Elevation For Type 18 C/Wall Screen - 1:30
Pears Building - Level 03 - East Elevation

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Architectural Status - Please Advise

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Date _____
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C- Resubmit for approval

Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

A For Approval

- Revised to suit BMJ/HP comments
in accordance with WD
- Revised Brise Soleil to Struct
Calcs/Levolux Detail

- Preliminary Issue

Norman Underwood

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Drwg Title Type 18 Level 03

Glazing Elevation - Phase 01

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 18.10.18

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1013 Rev. A

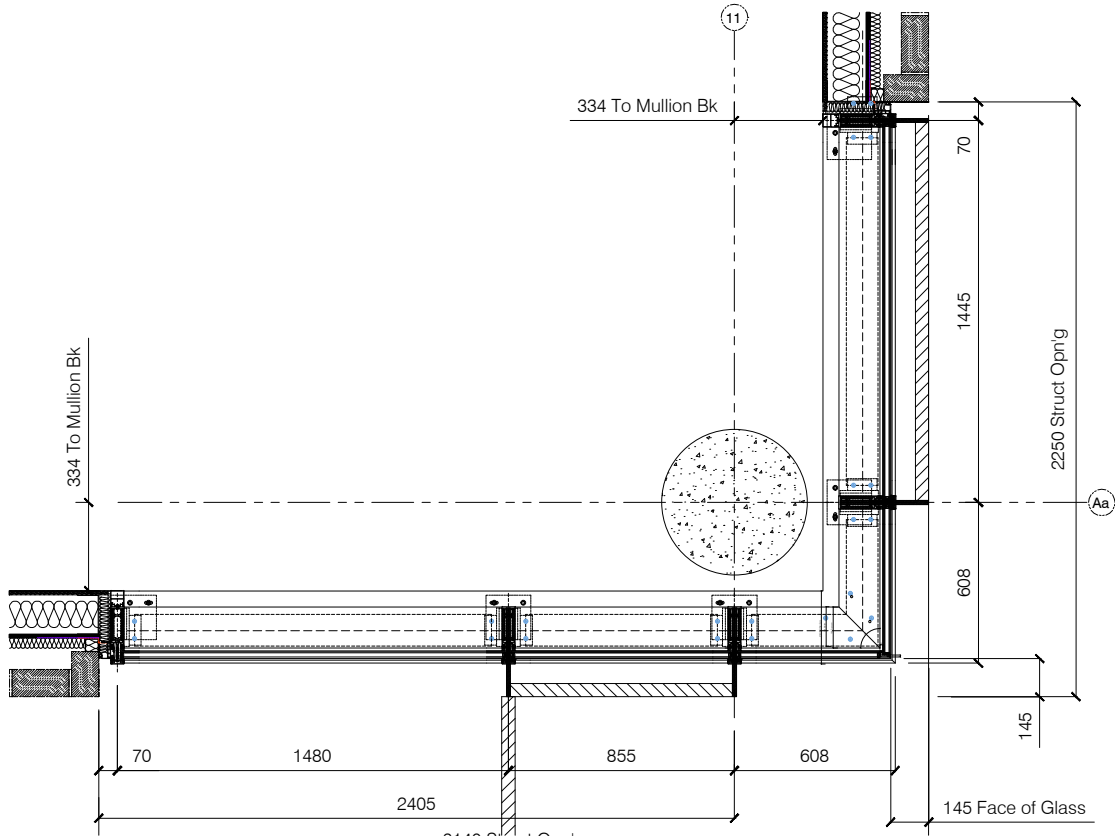
REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:
PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

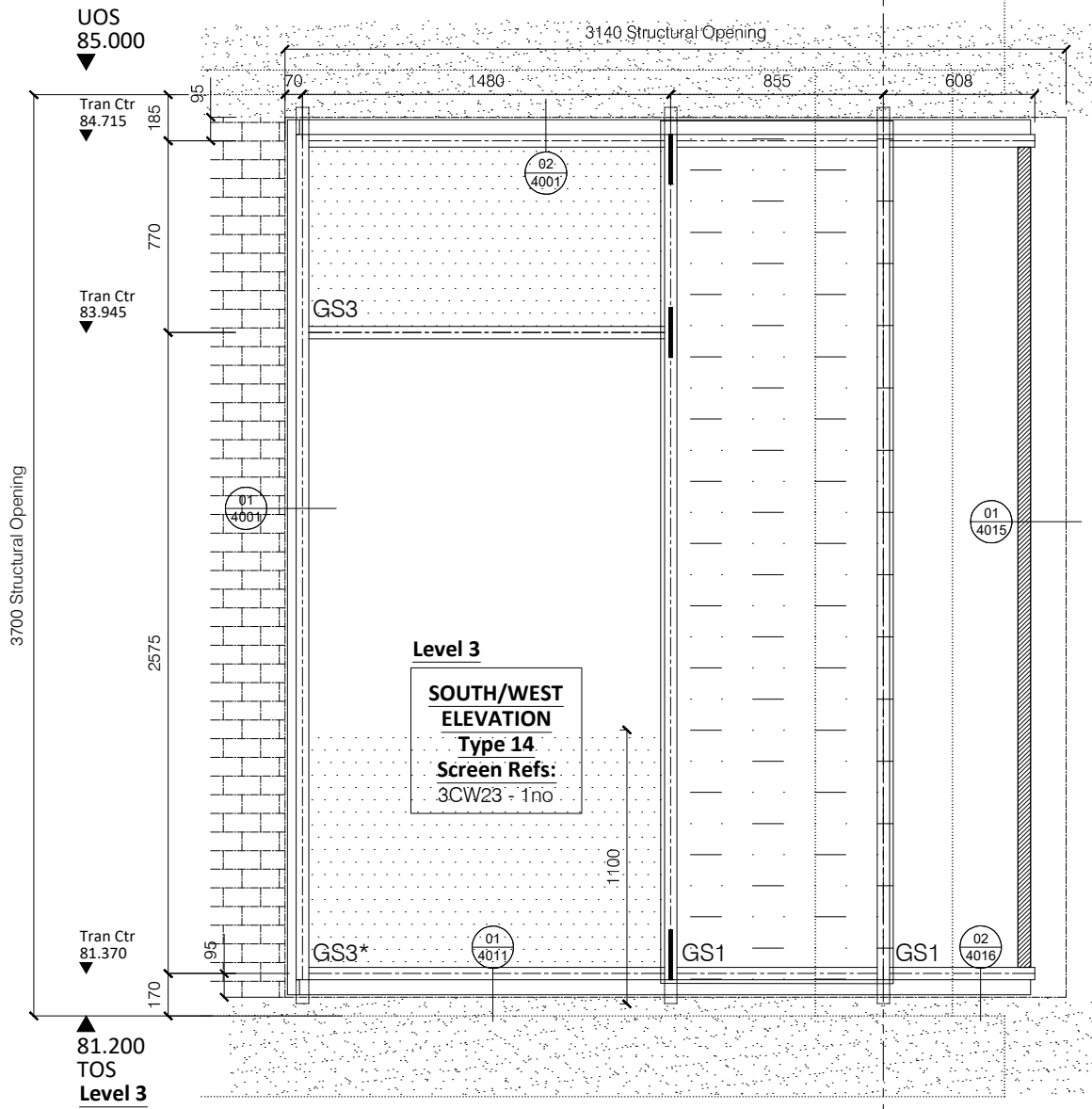
Type 14
C/Wall Specification
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

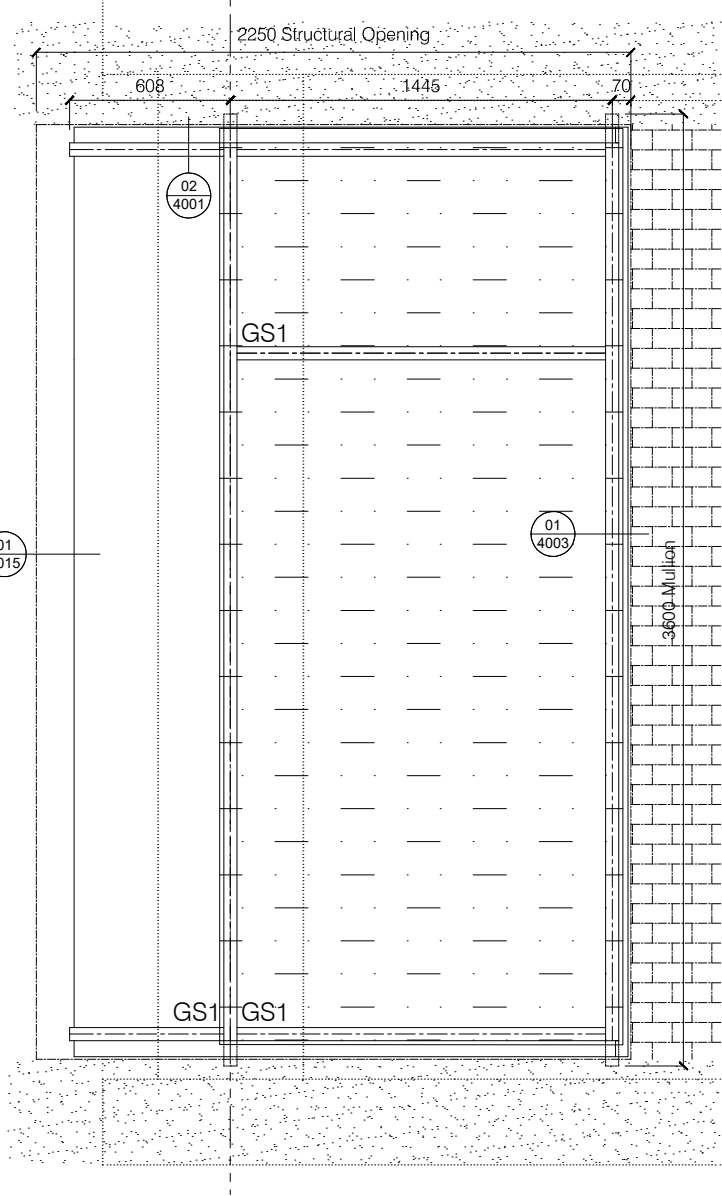
Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



02 1014 Enlarged Section/Plan Thro For Type 14 - 1:30
Pears Building - Level 03 - West Elevation



01 1014 Elevation For Type 14 C/Wall Screen - 1:30
Pears Building - Level 03 - West Elevation



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Revisions Format		
Ltr	Description	Date
	Note: Elevation Viewed Externally	

A	For Approval - Revised to suit BMI/HP comments in accordance with WD - Revised Brise Soliel to Struct Calcs/Levolux Detail	28.05.19
-	Preliminary Issue	29.10.18

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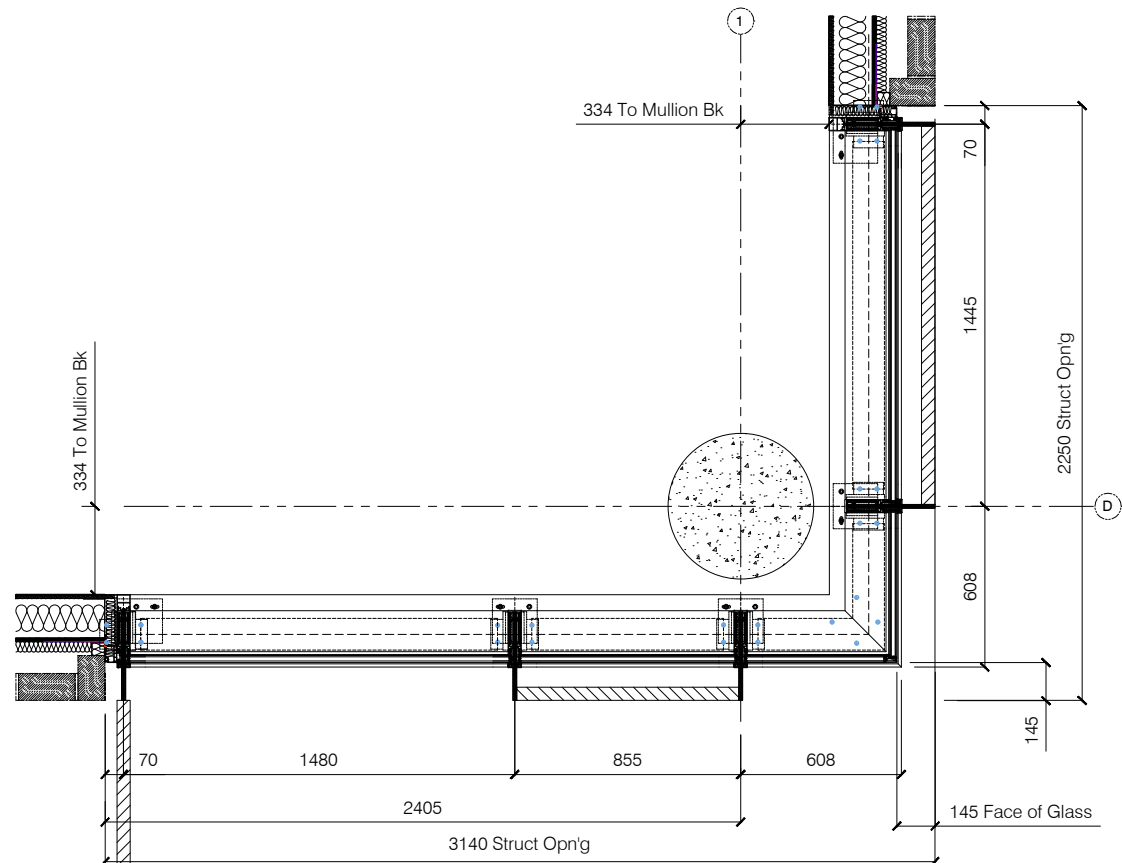
Drwg Title	Type 14 "West" Level 03 Glazing Elevation - Phase 01		
Job	Pears Building		
Reference	Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	18.10.18
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1014	Rev.	A

PPC RAL **7012 Matt** Min. 40 Microns
Schuco-Interpon D

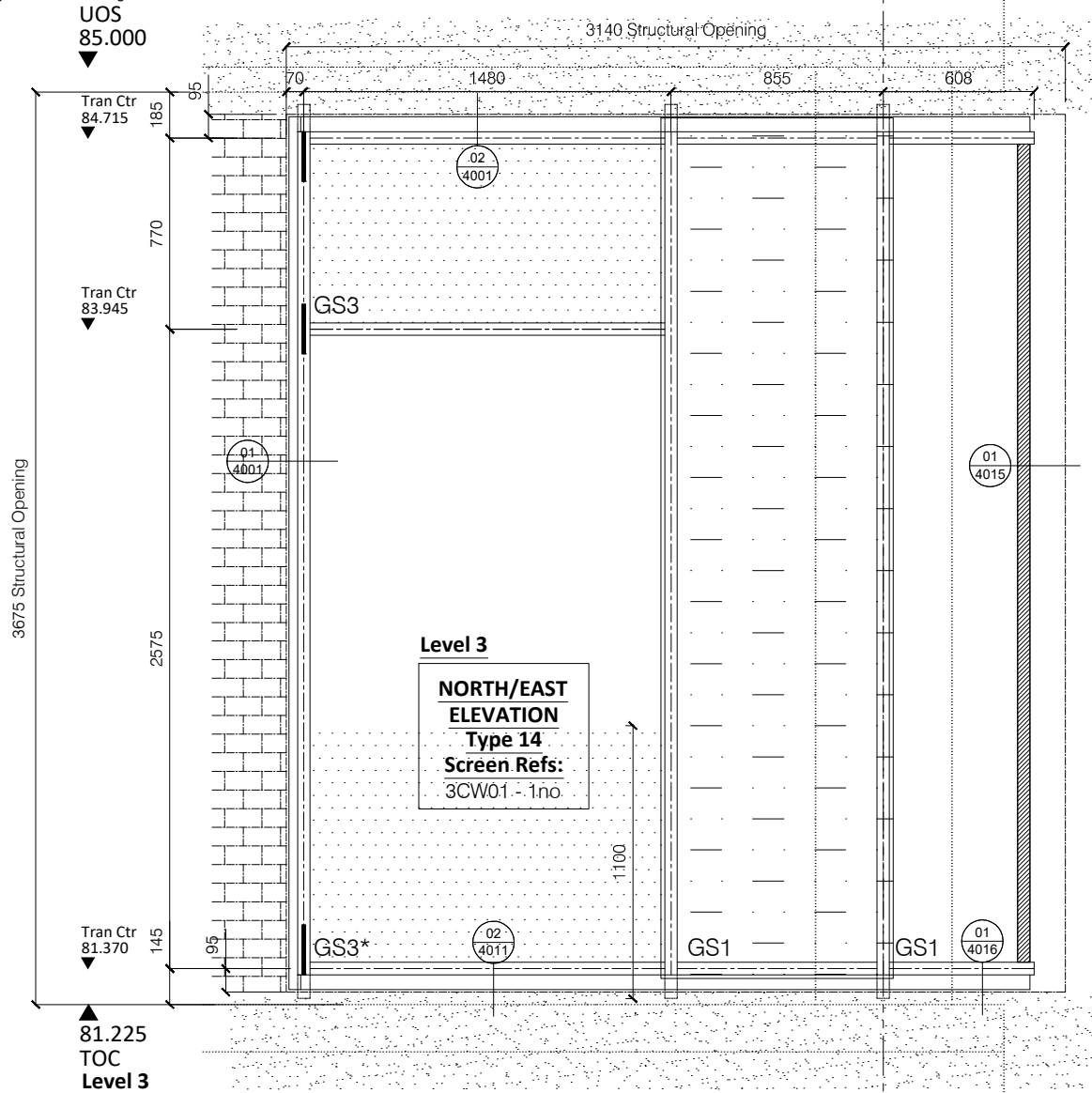
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

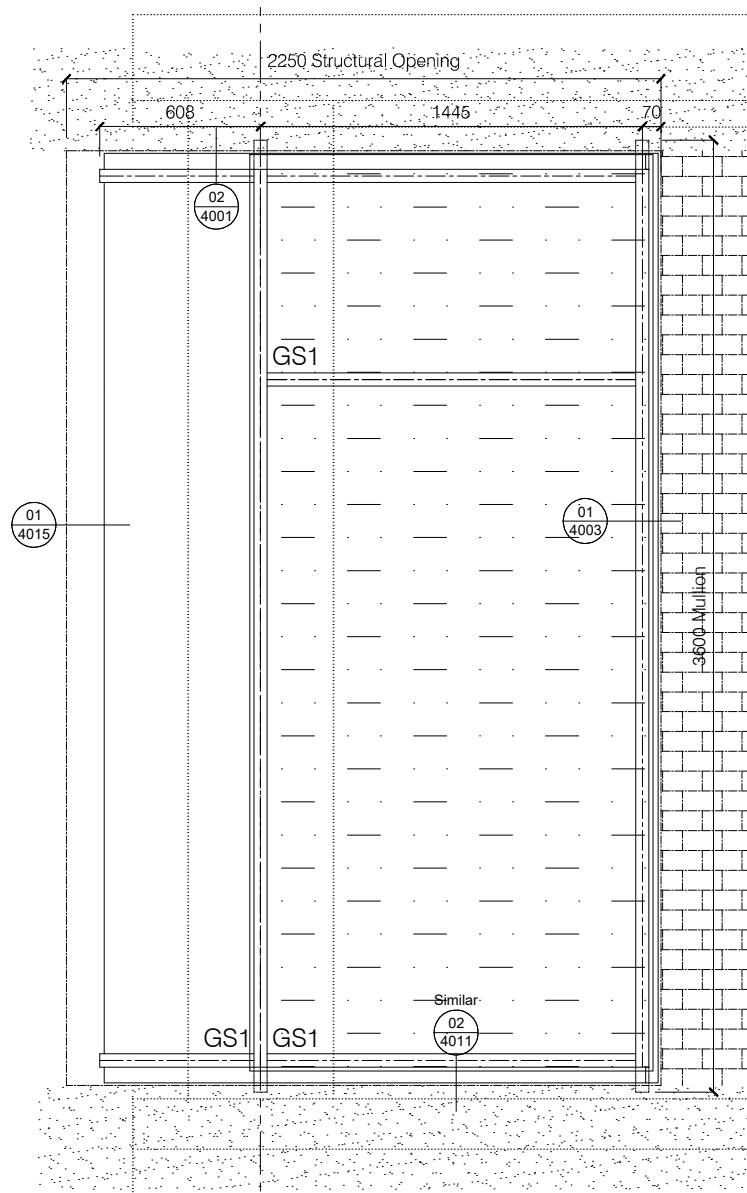
Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



02 Enlarged Section/Plan Thr'o For Type 14 - 1:30
1015 Pears Building - Level 03 - North Elevation



01 Elevation For Type 14 C/Wall Screen - 1:30
1015 Pears Building - Level 03 - North Elevation



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C- Resubmit for approval

Revisions Format

Ltr	Description	Date
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	Note: Elevation Viewed Externally
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A	For Approval	28.05.1
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- Revised to suit BMJ/HP comments in accordance with WD
- Revised Brise Soliel to Struct Calcs/Levolux Detail

-	Preliminary Issue	29.10.1
---	-------------------	---------

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Drwg Title	Type 14 "North" Level 03
------------	--------------------------

	Type I North Eaves
	Closing Elevation - Phase 01

	Glazing Elevation - Phase 01
	Phase 01

Job	Pears Building
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Reference	Royal Free Hospital
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Customer	Willmott Dixon
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Scale	1:30	Paper	A
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Score	1.00	1.00	1.00
Drawn By	J.C.	Date	10/10/10

Drawn By	J.C	Date	18.10.18
Checked By		Printed By	

Chkd. Design		Chkd. Contracts	
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Job No.	C 0050
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Job No.	C-2050
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			Bey
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Drwg. No.	1015	Rev. A
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Engr. No.	1010	A
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REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

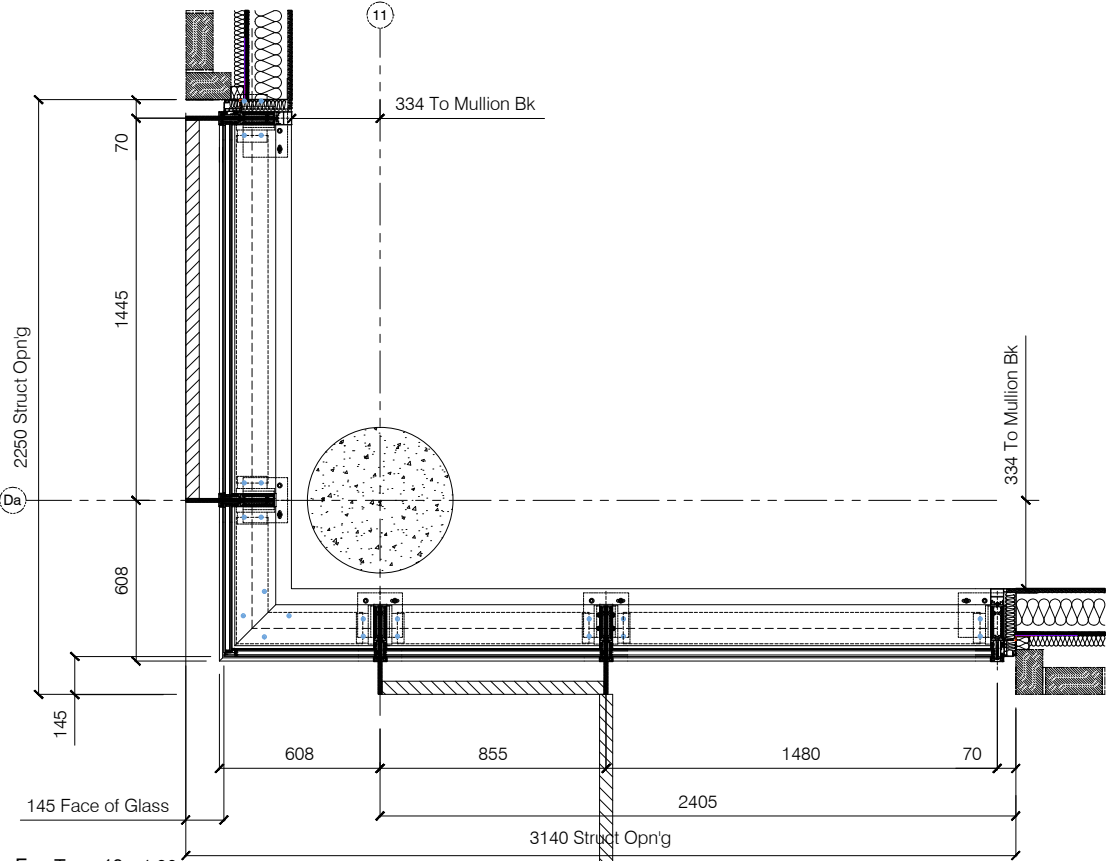
Type 13

C/Wall Specification

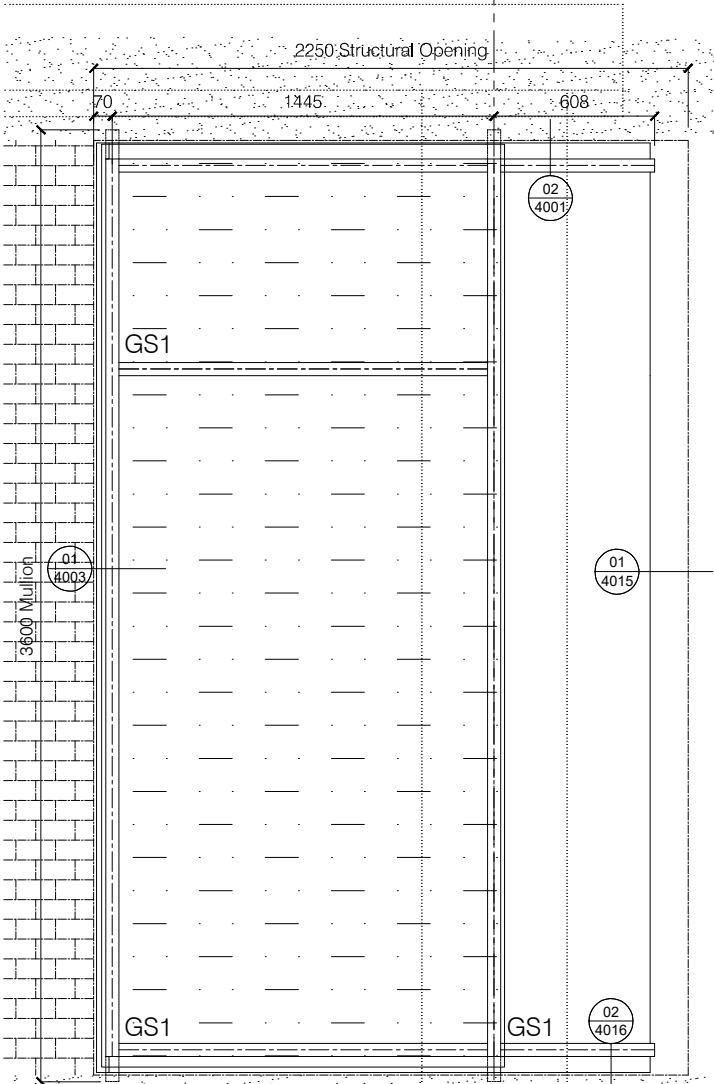
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

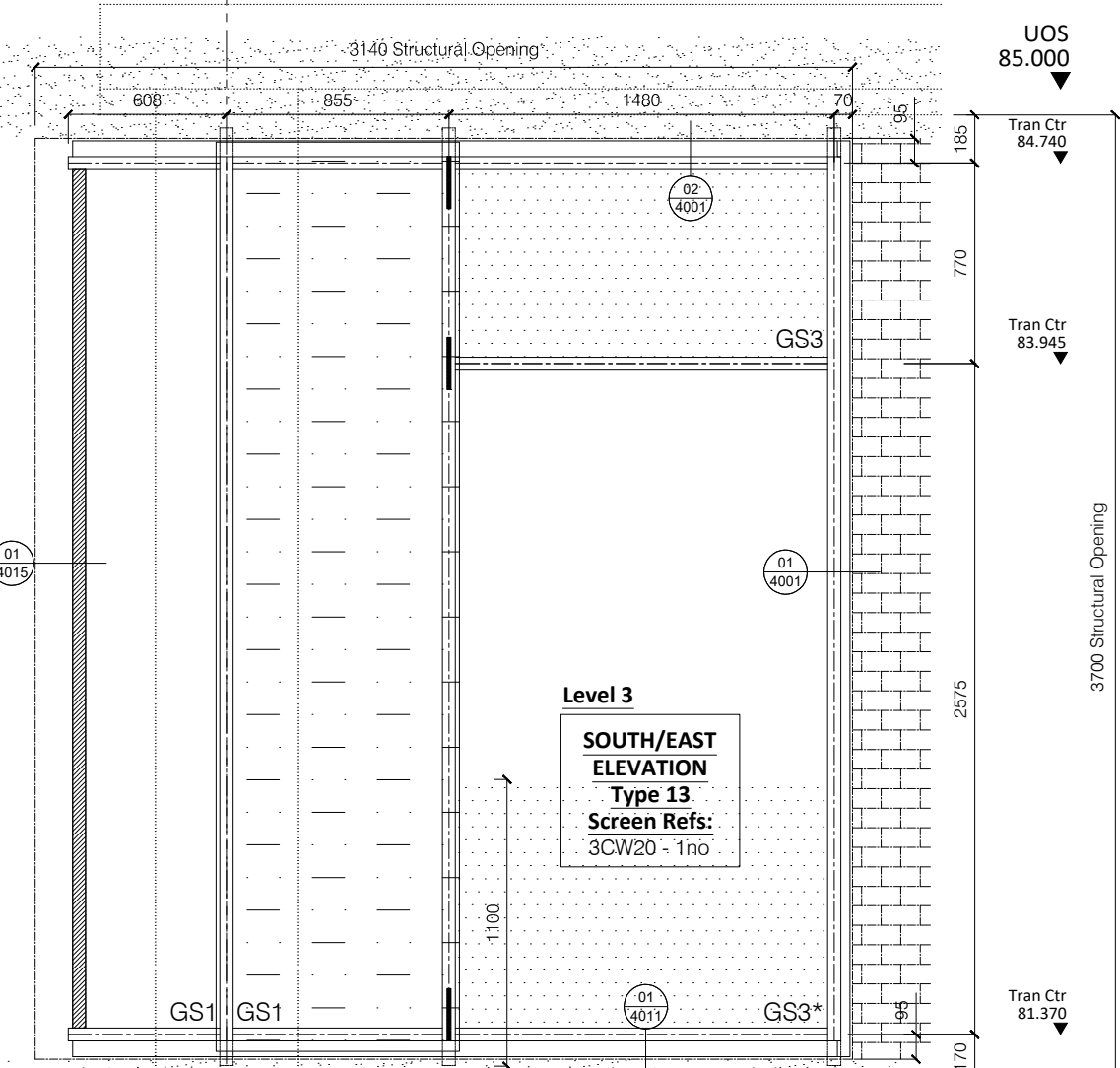
Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



02
1016 Enlarged Section/Plan Thr'o For Type 13 - 1:30
Pears Building - Level 03 - East Elevation



01
1016 Elevation For Type 13 C/Wall Screen - 1:30
Pears Building - Level 03 - East Elevation



81.200
TOS
Level 3

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Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

A For Approval

- Revised to suit BMI/HP comments
in accordance with WD
- Revised Brise Soleil to Struct
Calcs/Levolux Detail

28.05.19

- Preliminary Issue

29.10.18

Norman Underwood

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Tel: 0116 2318000
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Web site: www.nandu.co.uk

Drwg Title Type 13 Level 03

Glazing Elevation - Phase 01

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

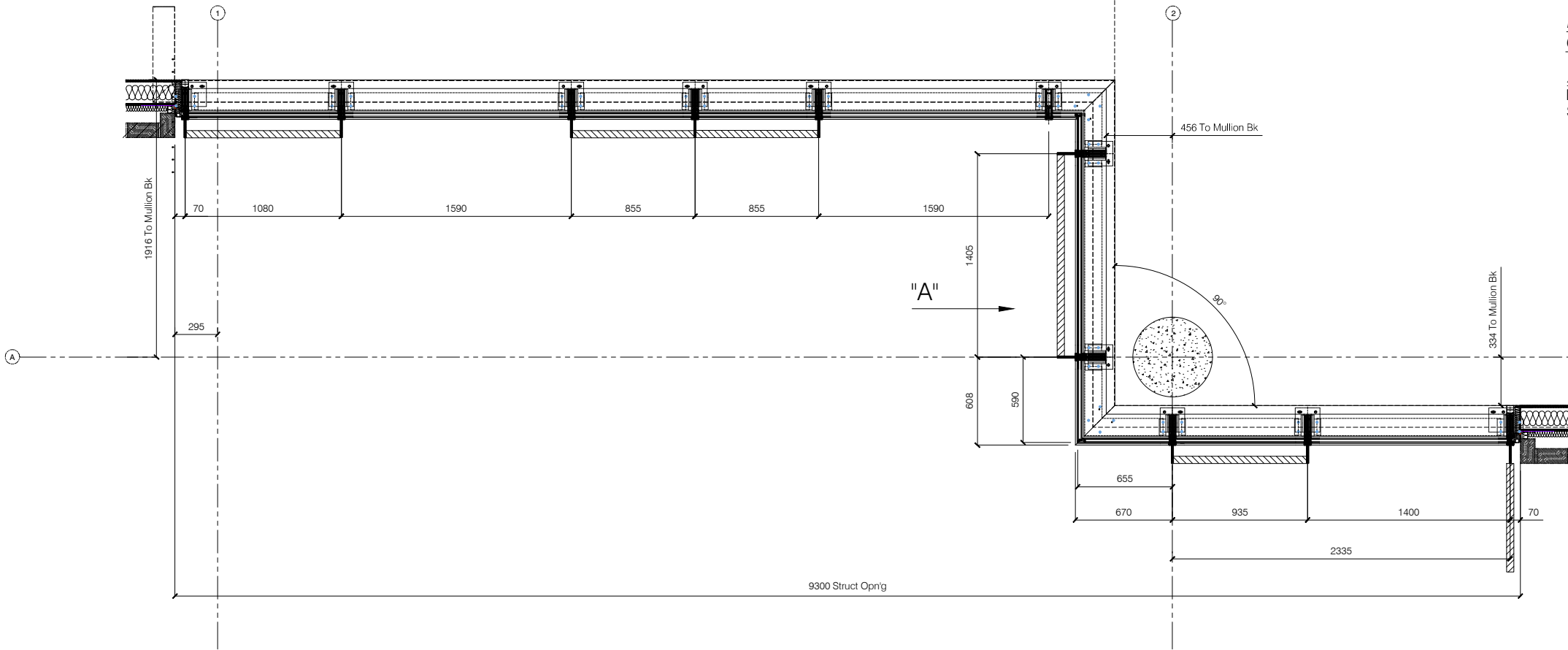
Scale 1:30 Paper A3

Drawn By J.C Date 18.10.18

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1016 Rev. A



REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:
PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

Type 25
C/Wall Specification
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

TranTransom Connections - R/T Cleat 4.7Kn - 238337

- Mullion (150mm) - 323490
- Transom Reinforcement - 336090
- Transom (155mm) - 322440
- Mullion Cap (15mm) - 112720
- Transom Cap (12mm) - 160620
- Pressure Plate - 477600
- Thermal Break - 224810
- Spigot (128mm) - 322750

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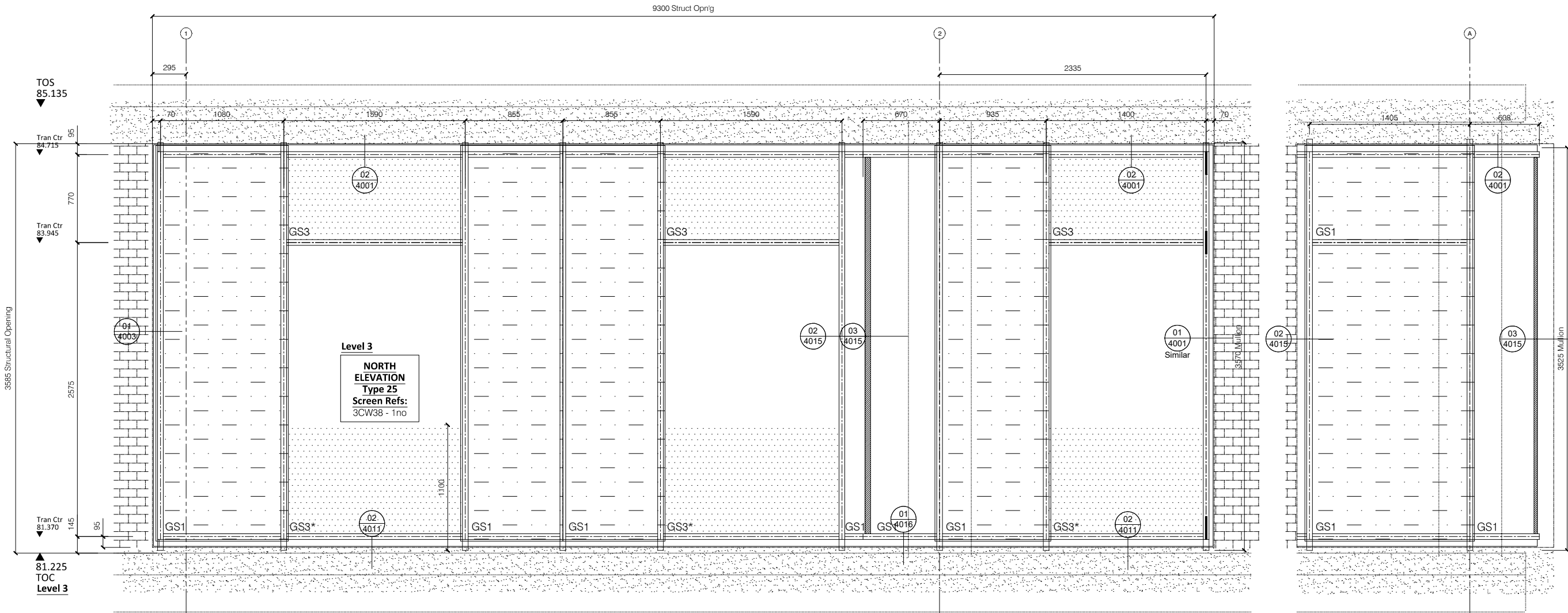
A ☐ B ☐ C ☐

Date _____
Sign. _____
Print _____

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format		
Ltr	Description	Date
	Note: Elevation Viewed Externally	

03 Enlarged Section/Plan Thr'o For Type 25 - 1:40
1017 Pears Building - Level 03 - North Elevation



A	For Approval - Revised to suit BMI/HP comments in accordance with WD - Revised Brise Soliel to Struct Calcs/Levolux Detail	28.05.19
-	Preliminary Issue	29.10.18

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Norman & Underwood
170 Scudamore Road
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Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title	Type 25 Level 03 Glazing Elevation - Phase 01		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:40	Paper	A3
Drawn By	J.C	Date 18.10.18	
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1017	Rev.	A

01 Elevation For Type 25 C/Wall Screen - 1:40
1017 Pears Building - Level 03 - North Elevation

02 Elevation For Type 25 C/Wall Screen - 1:40
1017 Pears Building - VIEW ON "A"

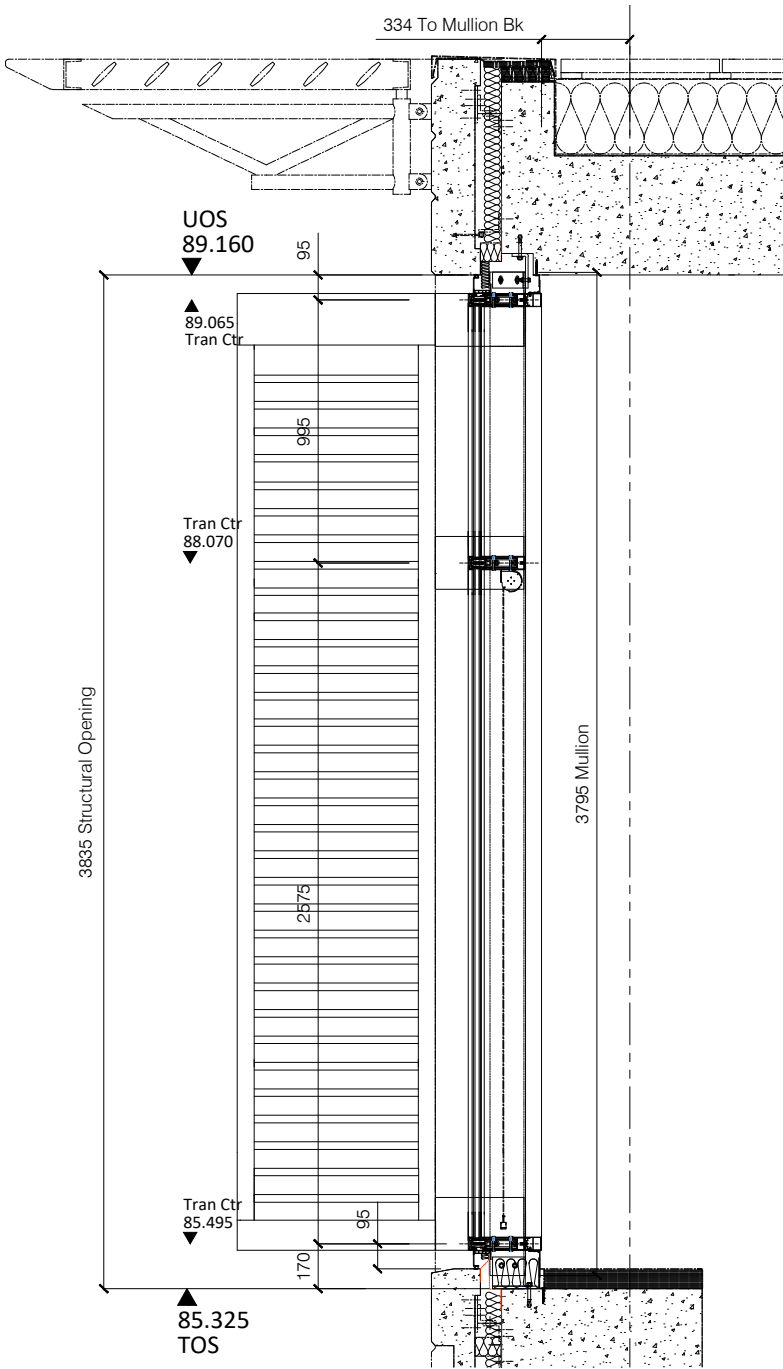
REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:
PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

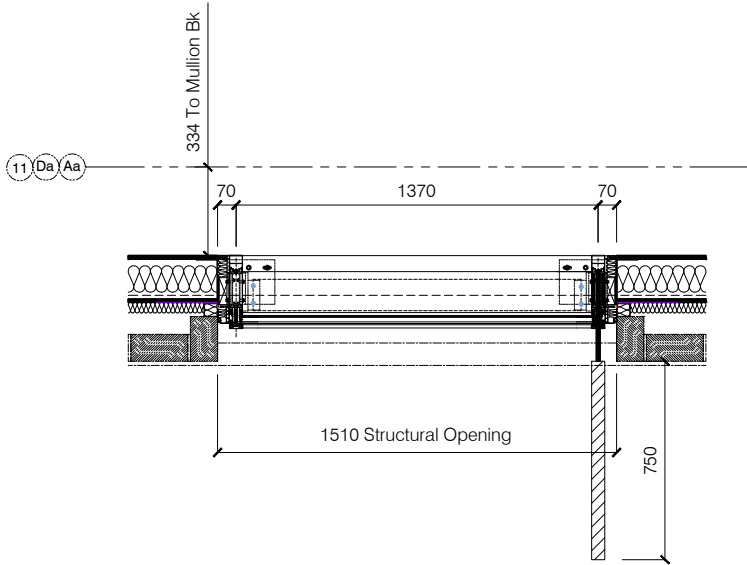
Type 5
C/Wall Specification
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

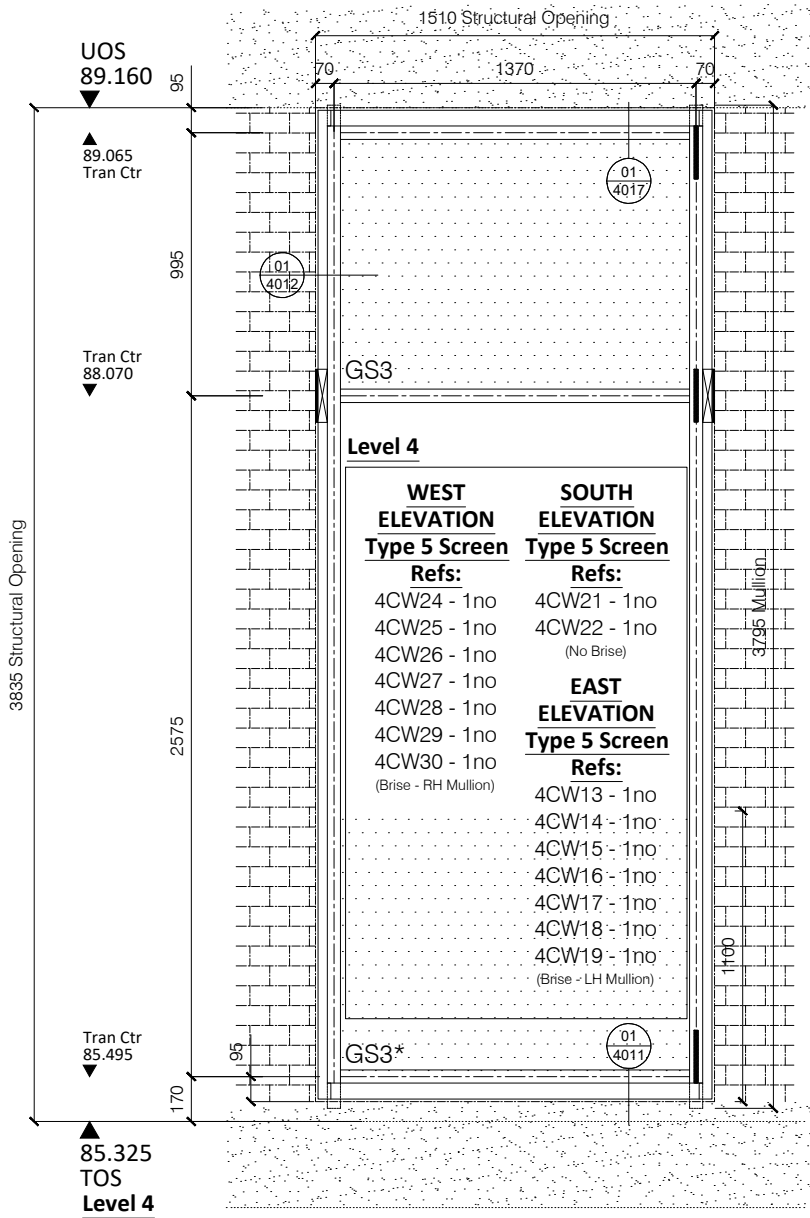
Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



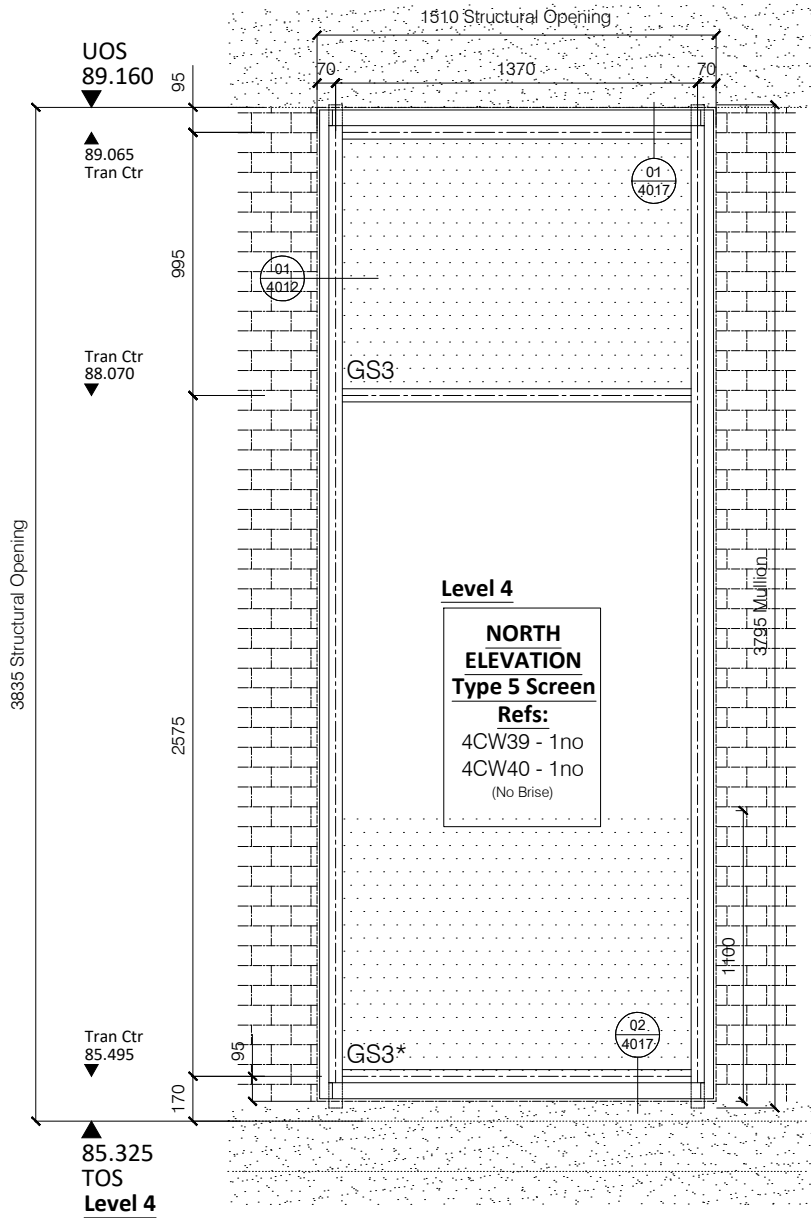
05 1018 Enlarged Section Thr'o Type 5 C/Wall Screen - 1:30
Pears Building - Level 04 - South/East & West Elevation



03 1018 Enlarged Section/Plan Thr'o For Type 10 - 1:30
Pears Building - Level 04 - South/East & West Elevation



01 1018 Elevation For Type 5 C/Wall Screen - 1:30
Pears Building - Level 04 - South/East & West Elevation



02 1018 Elevation For Type 5 C/Wall Screen - 1:30
Pears Building - Level 04 - North Elevation

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C- Resubmit for approval

Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

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- Revised Brise Soliel to Struct
Calcs/Levolux Detail
- Preliminary Issue

28.05.19

29.10.18

Norman Underwood

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Drwg Title Type 5 Level 04

Glazing Elevation - Phase 01

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 18.10.18

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1018 Rev. A

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

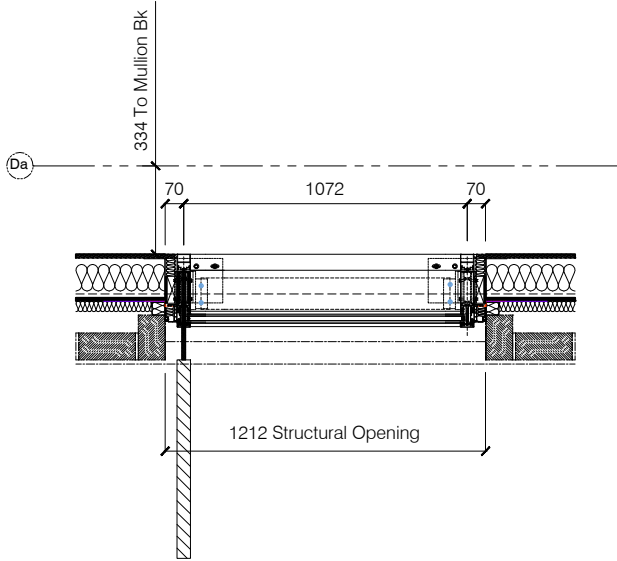
Type 6

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



Type 27

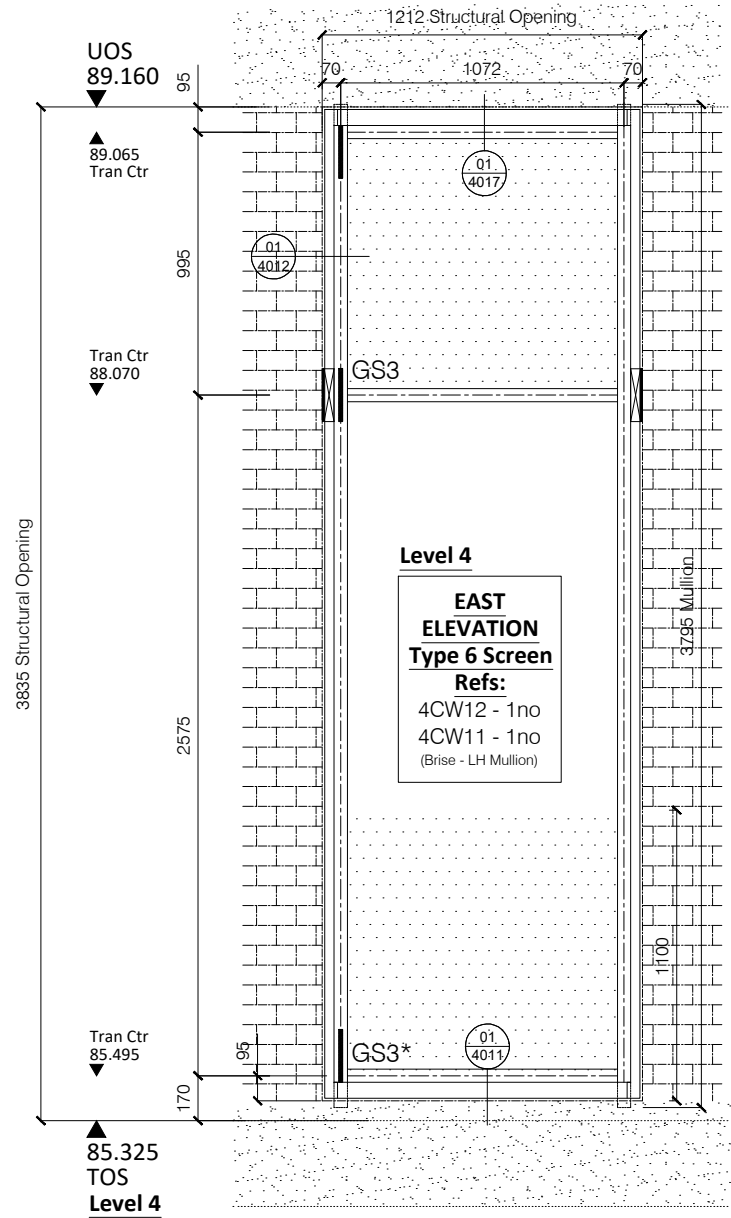
C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

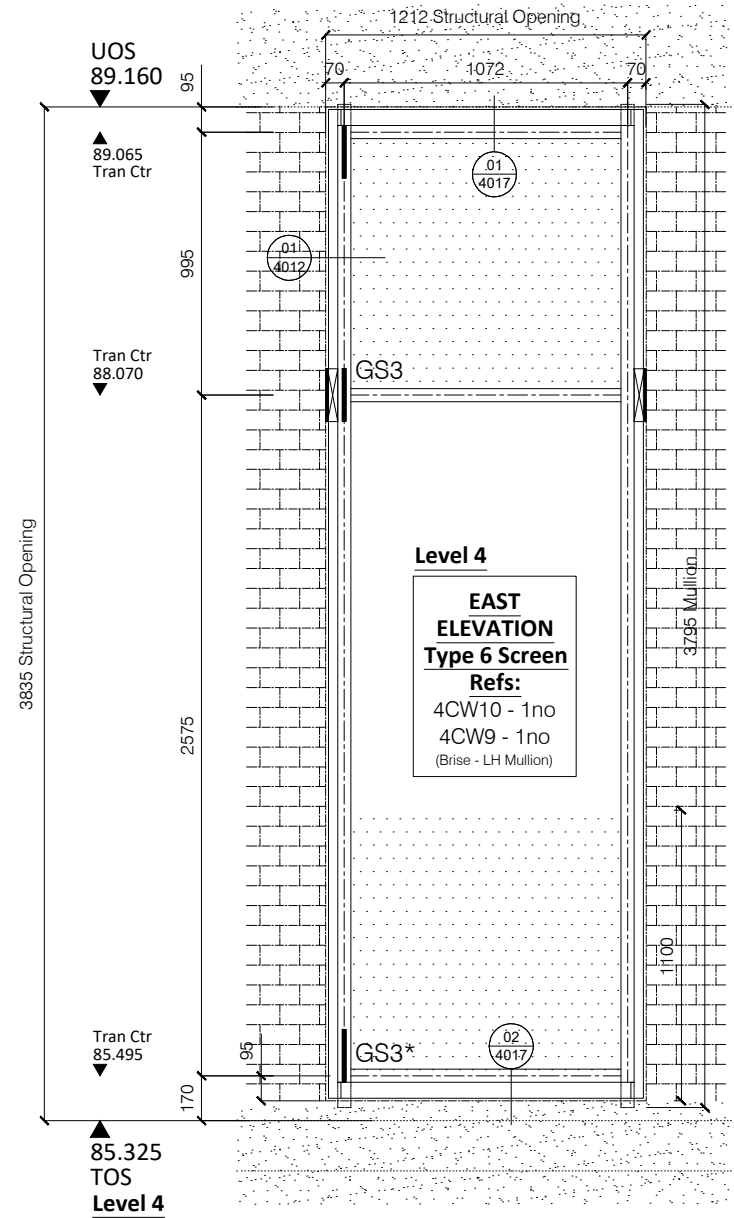
Transom Connections - R/T Cleat 4.7Kn - 238337

Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

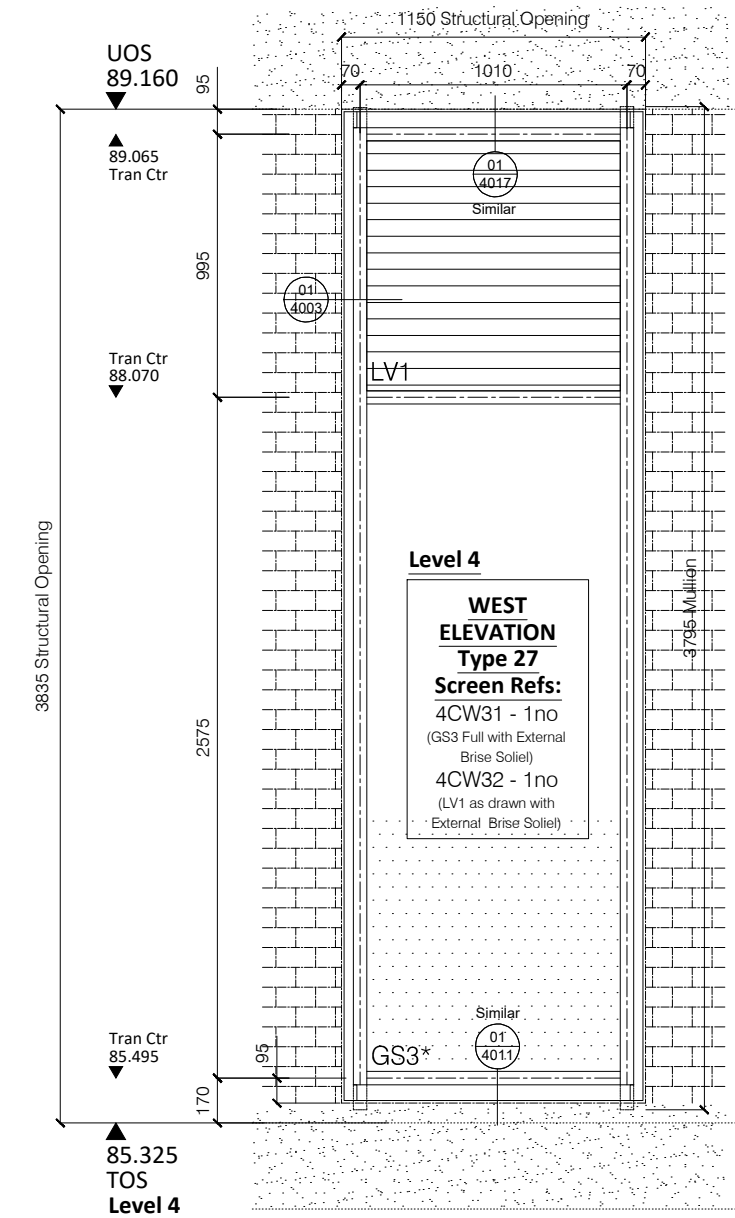
04 Enlarged Section/Plan Thr'o For Type 6 - 1:30
1019 Pears Building - Level 04 - East Elevation



01 Elevation For Type 6 C/Wall Screen - 1:30
1019 Pears Building - Level 04 - East Elevation



02 Elevation For Type 6 C/Wall Screen - 1:30
1019 Pears Building - Level 04 - East Elevation



03 Elevation For Type 27 C/Wall Screen - 1:30
1019 Pears Building - Level 04 - West Elevation

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Web site: www.nandu.co.uk

Drwg Title

Type 6 & 27 Level 04

Glazing Elevation - Phase 01

Job Reference

Pears Building

Royal Free Hospital

Customer

Willmott Dixon

Scale

1:30

Paper A3

Drawn By

J.C

Date 18.10.18

Chkd. Design

Chkd. Contracts

Job No.

C-2050

Drwg. No.

1019

Rev. A

REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

Type 7

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Automatic Actuator Window Specification;

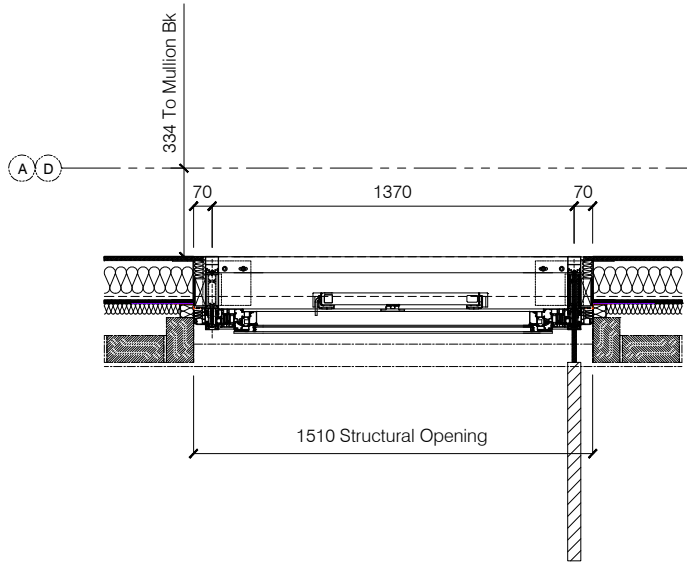
To be constructed from thermally broken
Schuco AWS70Hi outward opening commercial window system

Outer Frame - 358140
Vent - 480180
Adaptor Profile - 358470

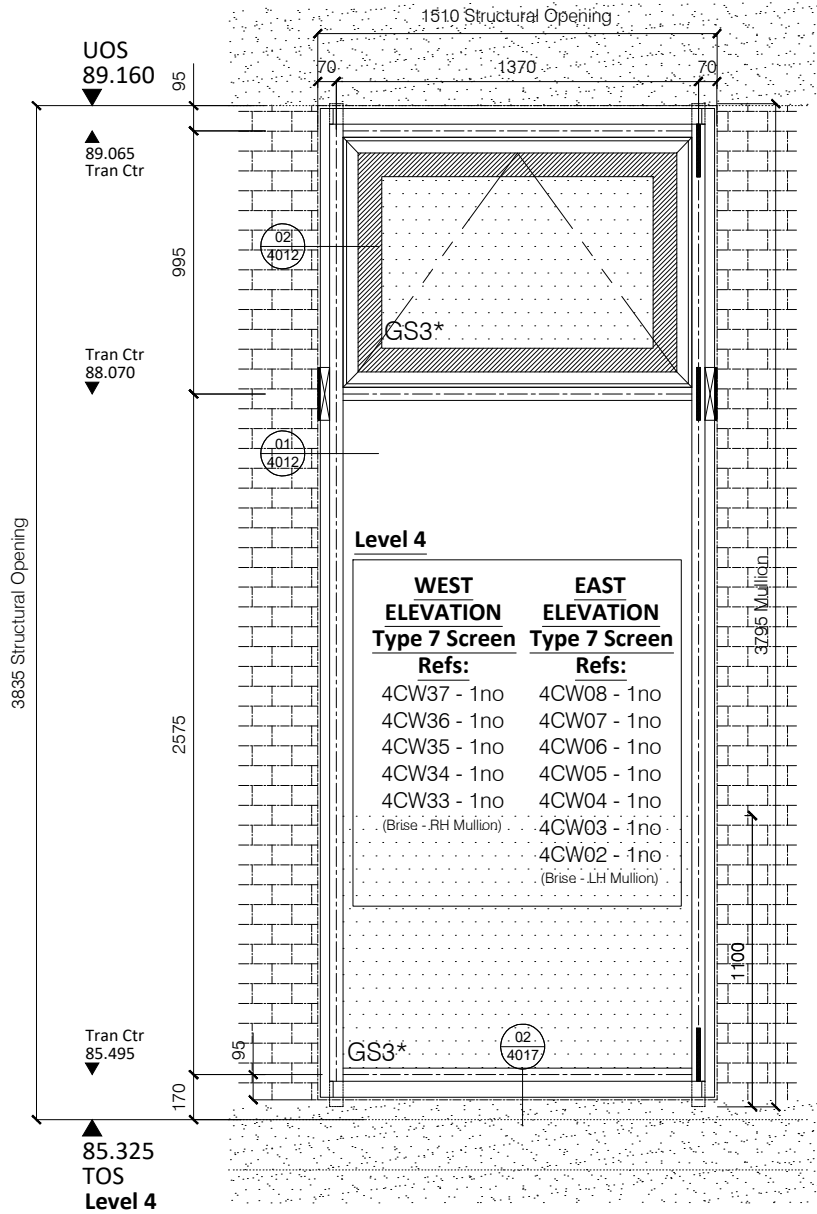
Opn'g Vent Fitted With;
Projected Top Hung Stays with NO Locking Components (Silver Finish)
Single Chain Actuator 300mm Geze Slimchain (Cables/ME to be connected by others)
NO WEATHER RATING - THIRD PARTY ACTUATOR

Free Air Achieved Approx - 0.35m2

Note: Window Handing Point to Hinge



02 1019 Enlarged Section/Plan Thr'o For Type 7 - 1:30
Pears Building - Level 04 - East/West Elevation



01 1019 Elevation For Type 7 C/Wall Screen - 1:30
Pears Building - Level 04 - East/West Elevation

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Architectural Status - Please Advise

A ☐ B ☐ C ☐

Date

Sign.

Print

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

A For Approval

- Revised to suit BMJ/HP comments
in accordance with WD
- Revised Brise Soliel to Struct
Calcs/Levolux Detail

- Preliminary Issue

Norman Underwood

Norman & Underwood
170 Scudamore Road
Leicester LE3 1HP
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Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title Type 7 Level 04

Glazing Elevation - Phase 01

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 18.10.18

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1020 Rev. A

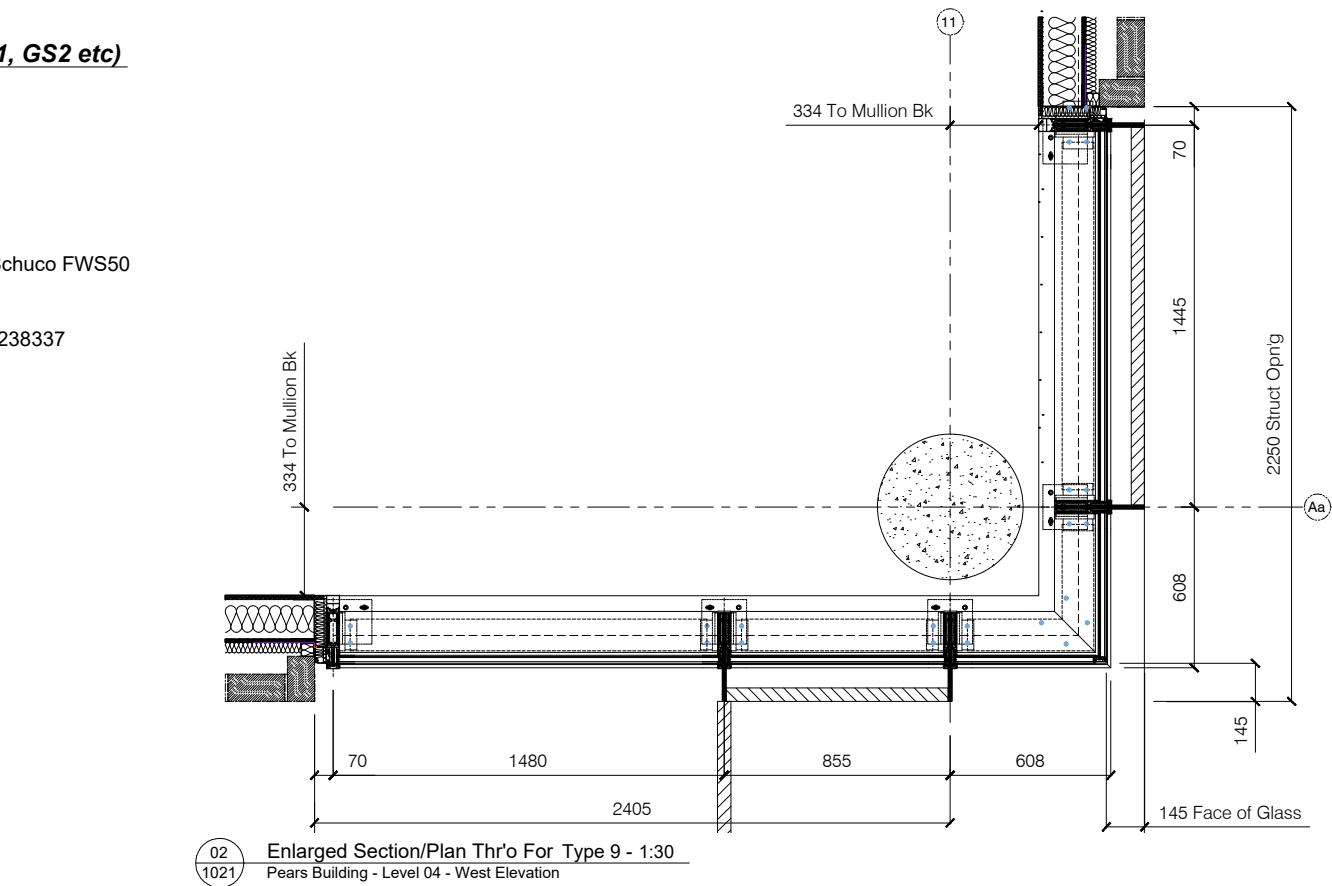
REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:
PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

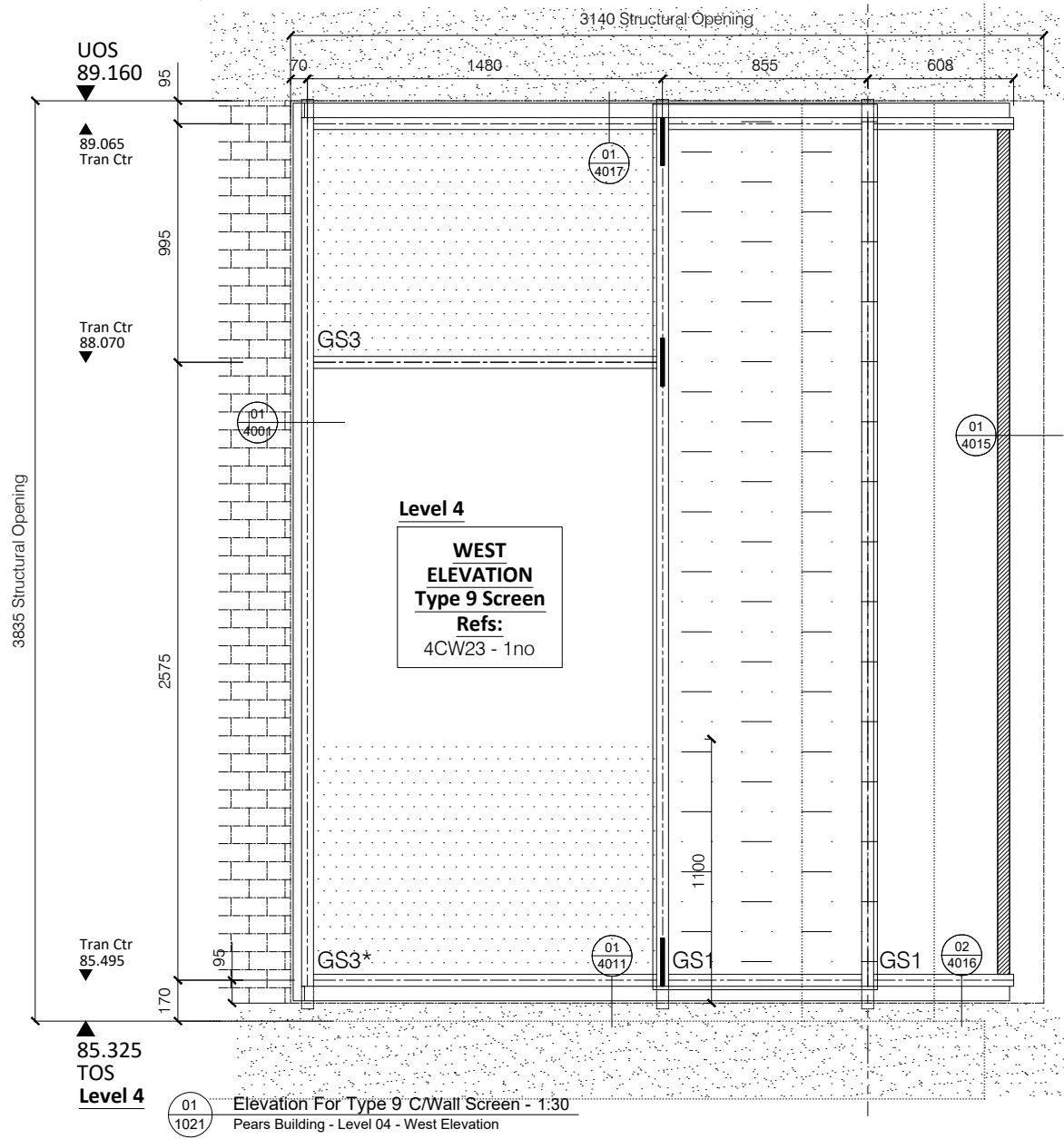
Type 9
C/Wall Specification
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

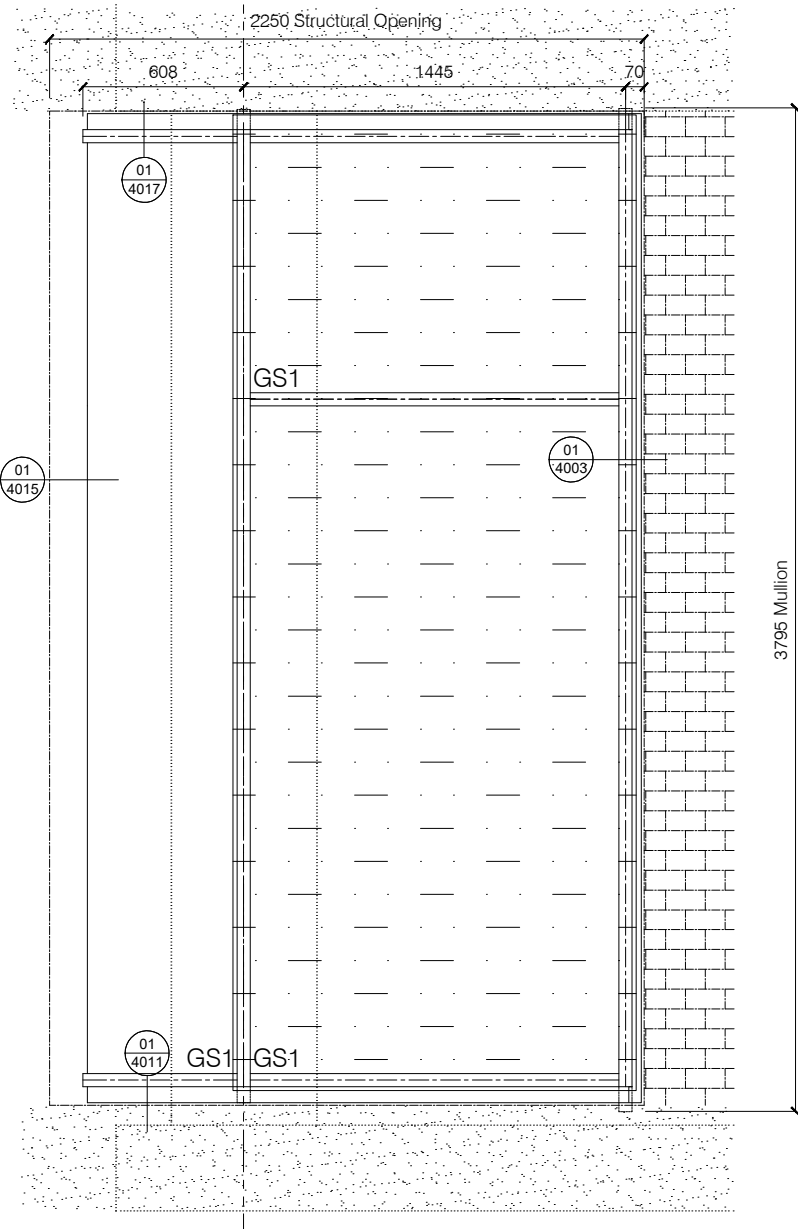
Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



02 1021 Enlarged Section/Plan Thro For Type 9 - 1:30
Pears Building - Level 04 - West Elevation



01 1021 Elevation For Type 9 C/Wall Screen - 1:30
Pears Building - Level 04 - West Elevation



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Date _____
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Print _____

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format		
Ltr	Description	Date
	Note: Elevation Viewed Externally	

A	For Approval - Revised to suit BMI/HP comments in accordance with WD - Revised Brise Soleil to Struct Calcs/Levolux Detail	28.05.19
-	Preliminary Issue	29.10.18

Norman Underwood

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Drwg Title	Type 9 "West" Level 04 Glazing Elevation - Phase 01		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	18.10.18
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1021	Rev.	A

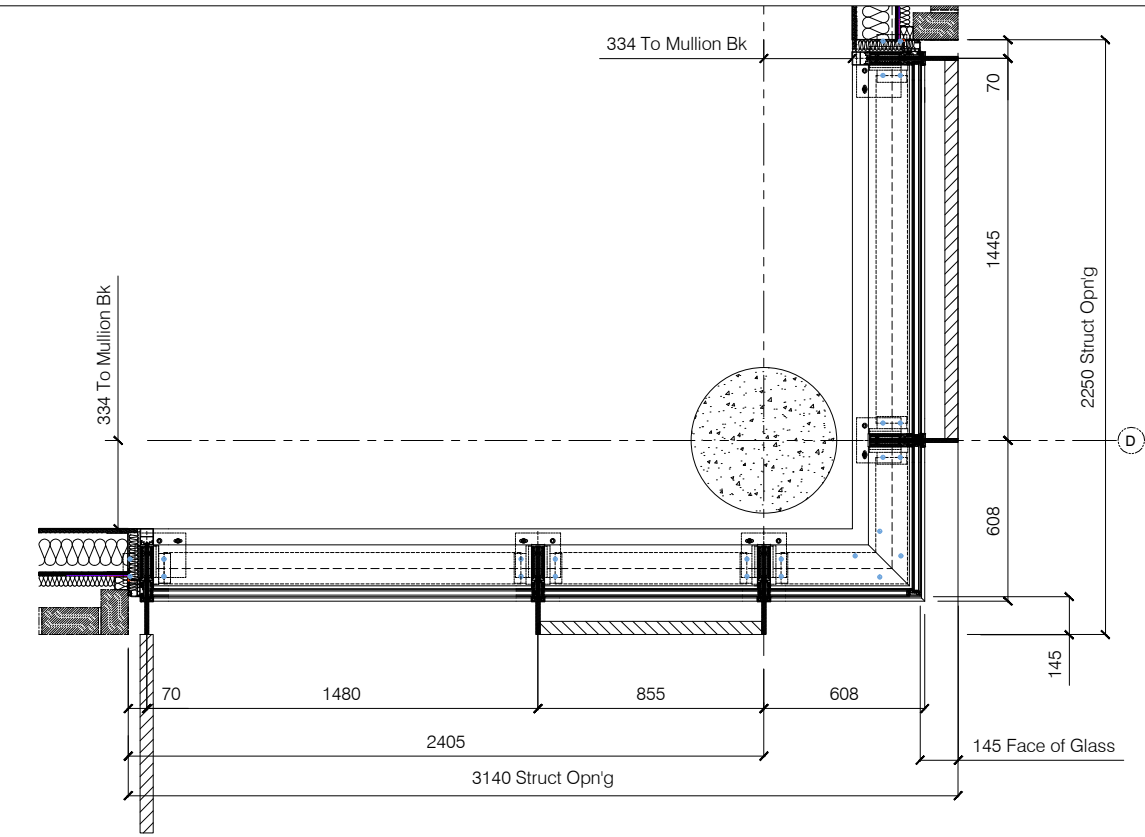
REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:
PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

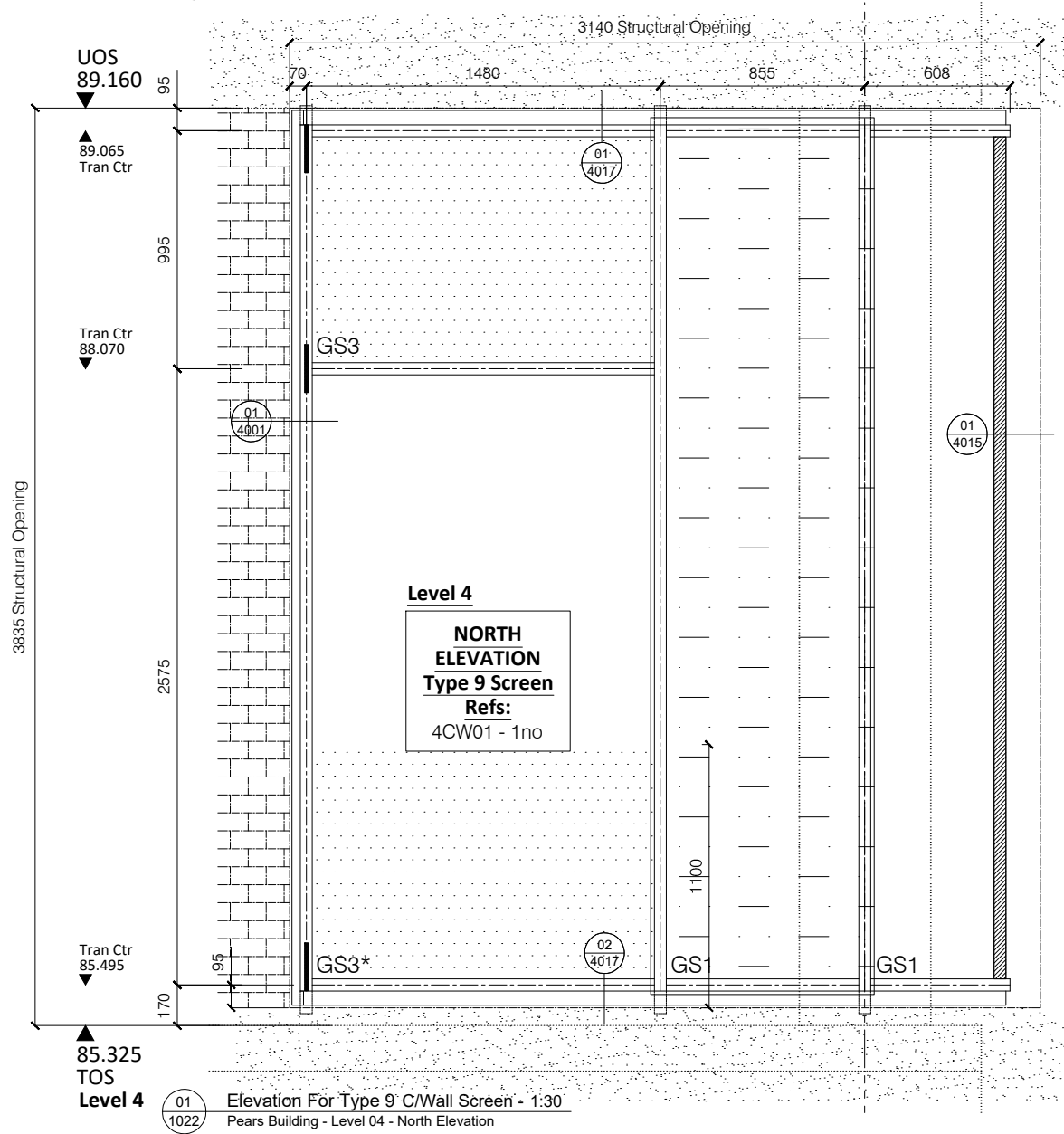
Type 9
C/Wall Specification
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

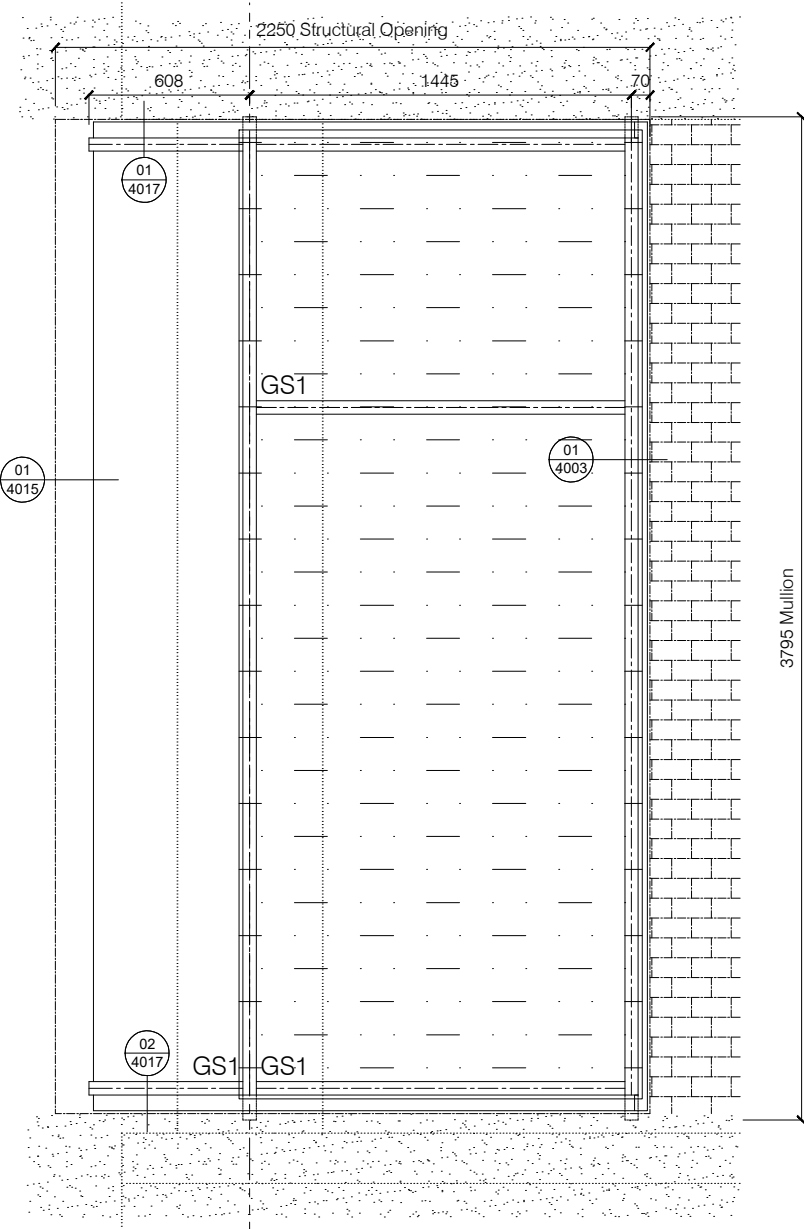
Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



02 1022 Enlarged Section/Plan Thro For Type 9 - 1:30
Pears Building - Level 04 - North Elevation



01 1022 Elevation For Type 9 C/Wall Screen - 1:30
Pears Building - Level 04 - North Elevation



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Date _____
Sign. _____
Print _____

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format

Ltr	Description	Date
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	Note: Elevation Viewed Externally	
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A	For Approval - Revised to suit BMI/HP comments in accordance with WD - Revised Brise Soliel to Struct Calcs/Levolux Detail	28.05.19
-	Preliminary Issue	29.10.18

Norman Underwood

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Drwg Title	Type 9 "North" Level 04 Glazing Elevation - Phase 01		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	18.10.18
Chkd. Design		Chkd. Contracts	

Job No.	C-2050
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Drwg. No.	1022	Rev.	A
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REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

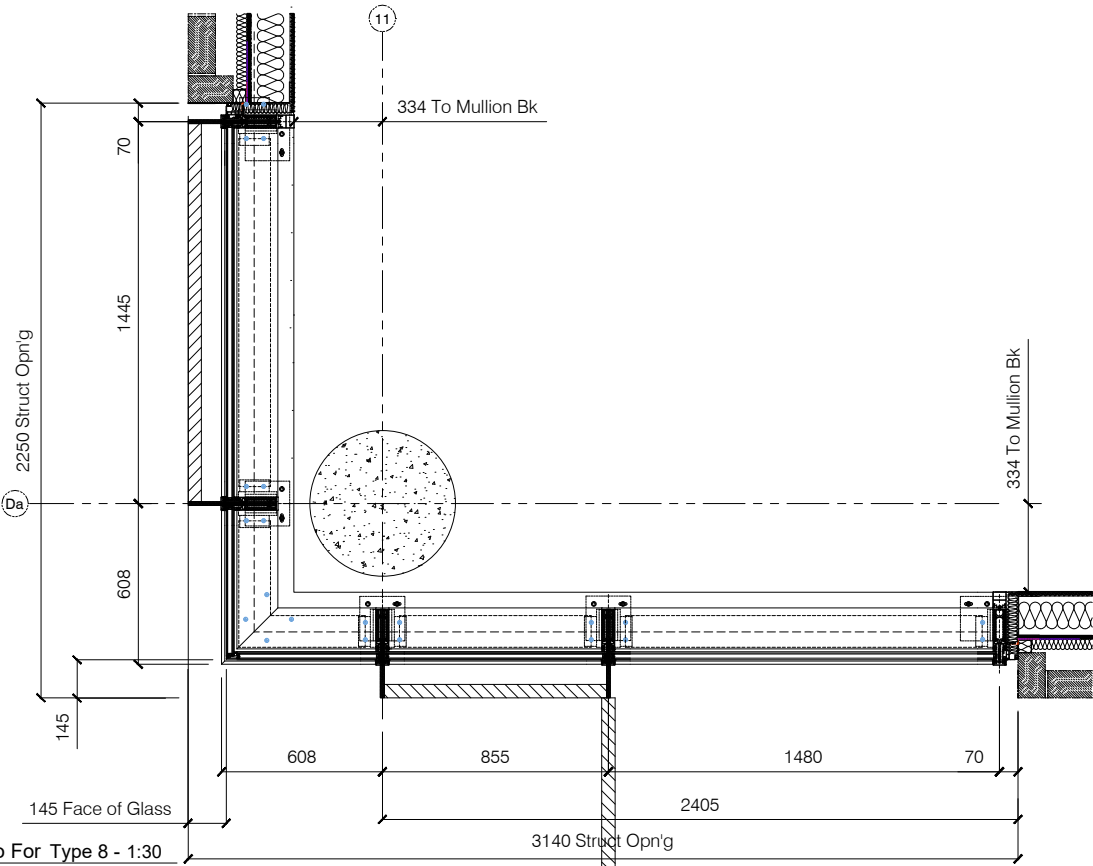
Type 8

C/Wall Specification

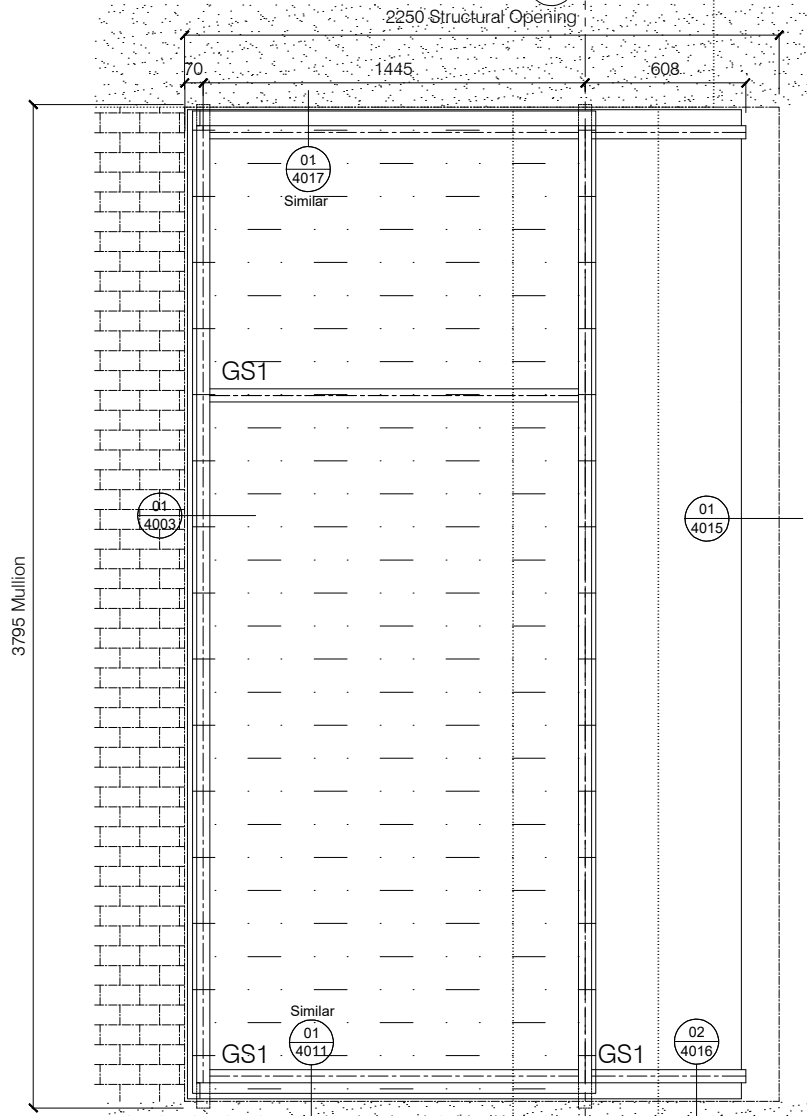
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

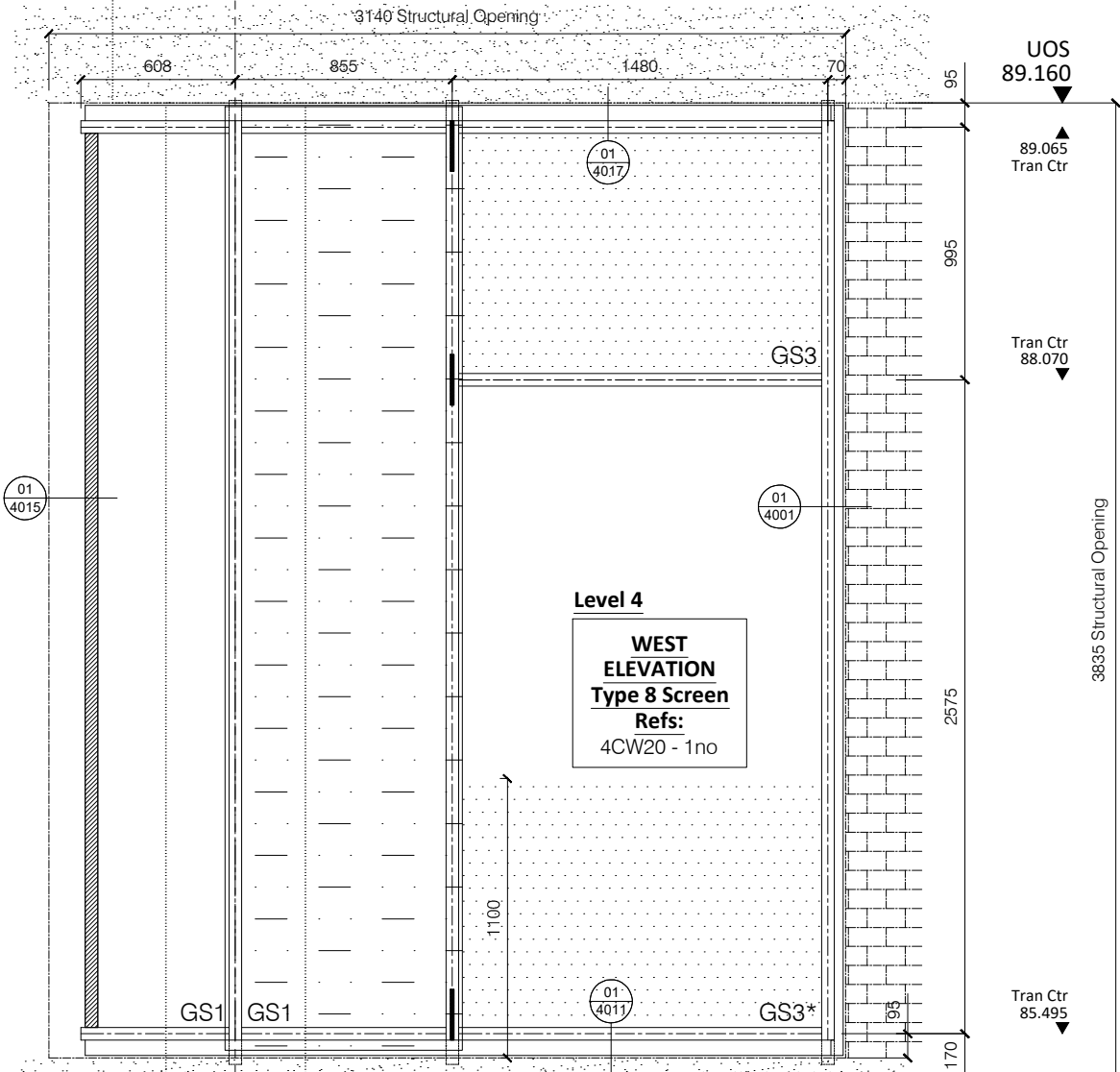
Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



02 1023 Enlarged Section/Plan Thru For Type 8 - 1:30
Pears Building - Level 04 - West Elevation



01 1023 Elevation For Type 8 C/Wall Screen - 1:30
Pears Building - Level 04 - West Elevation



Level 4
WEST
ELEVATION
Type 8 Screen
Refs:
4CW20 - 1no

UOS
89.160

89.065
Tran Ctr

Tran Ctr
88.070

Tran Ctr
85.495

85.325
TOS
Level 4

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Date

Sign.

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A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

A For Approval

- Revised to suit BMI/HP comments
in accordance with WD
- Revised Brise Soleil to Struct
Calcs/Levolux Detail

28.05.19

- Preliminary Issue

29.10.18

Norman Underwood

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Drwg Title Type 8 Level 04

Glazing Elevation - Phase 01

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

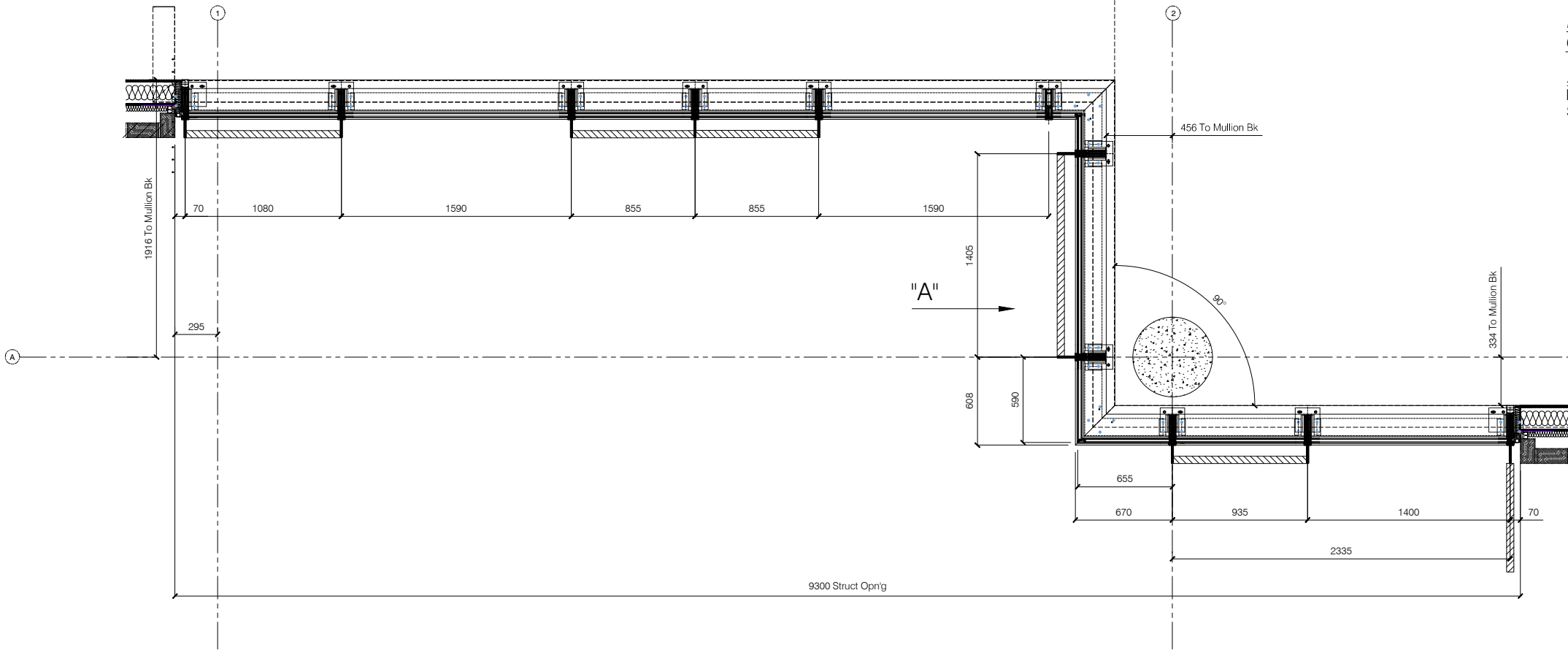
Scale 1:30 Paper A3

Drawn By J.C Date 18.10.18

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1023 Rev. A



**REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)**

ALL ALUMINIUM PROFILES TO BE:
PPC RAL 7012 Matt Min. 40 Microns
Schuco-Interpon D

**Type 24
C/Wall Specification**
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - R/T Cleat 4.7Kn - 238337

Mullion (150mm) - 323490
Transom Reinforcement - 336090
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

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Date _____
Sign. _____
Print _____

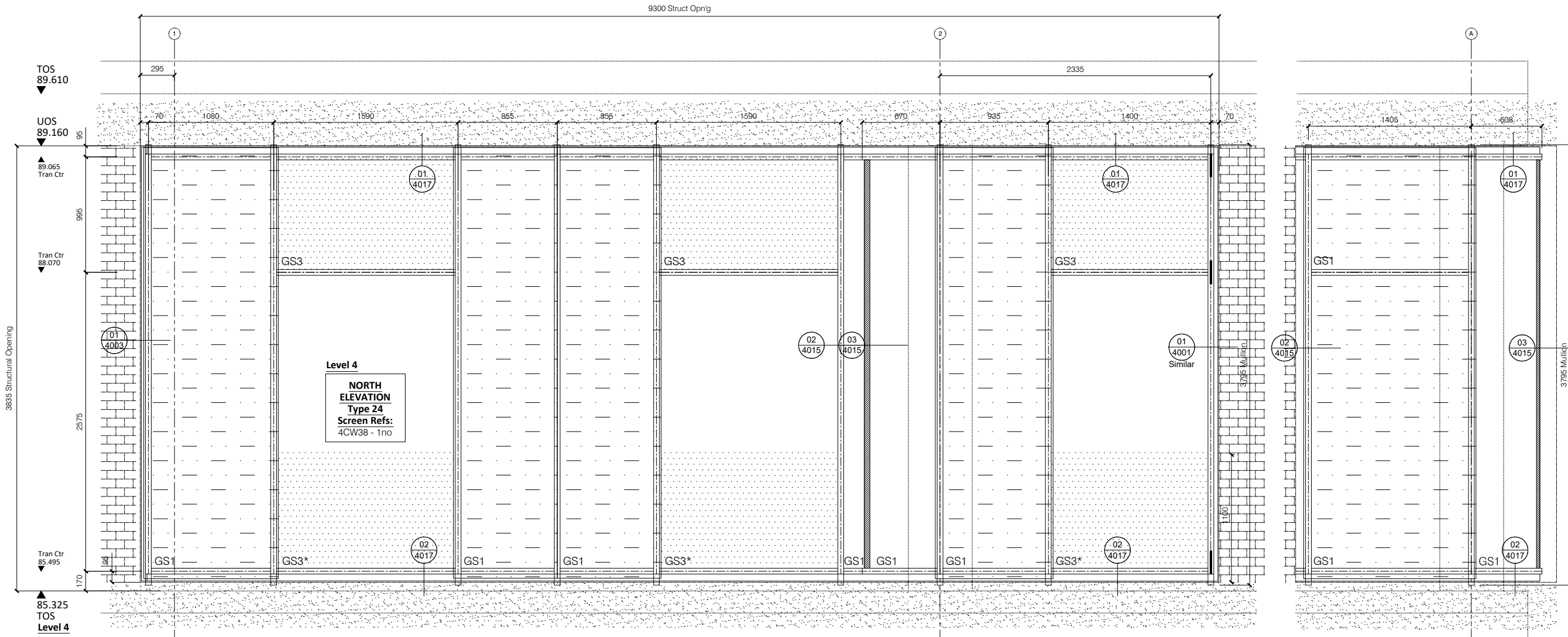
A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format

Ltr	Description	Date
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	Note: Elevation Viewed Externally	
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03 Enlarged Section/Plan Thr'o For Type 24 - 1:40
1024 Pears Building - Level 04 - North Elevation



01 Elevation For Type 24 C/Wall Screen - 1:40
1024 Pears Building - Level 04 - North Elevation

02 Elevation For Type 24 C/Wall Screen - 1:40
1024 Pears Building - VIEW ON "A"

A	For Approval - Revised to suit BMI/HP comments in accordance with WD - Revised Brise Soliel to Struct Calcs/Levolux Detail	28.05.19
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-	Preliminary Issue	29.10.18
---	-------------------	----------

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Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title	Type 24 Level 04
------------	------------------

	Glazing Elevation - Phase 01
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Job Reference	Pears Building
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	Royal Free Hospital
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Customer	Willmott Dixon
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Scale	1:40	Paper	A3
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Drawn By	J.C	Date	18.10.18
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Chkd. Design		Chkd. Contracts	
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Job No.	C-2050
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Drwg. No.	1024	Rev.	A
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ALL ALUMINIUM PROFILES TO BE:
PPC RAL **TBC** Min. 40 Microns
Schuco-Interpon D

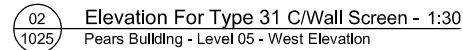
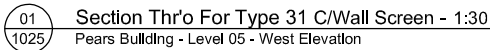
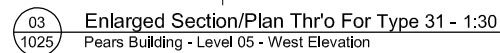
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Frame - 148450
Meeting Stile - 430020
Bead - 184050

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

"Sliding door to be restricted to 90mm opening width on Level 6"



	Note: Elevation Viewed Externally
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-	Preliminary Issue	22.01.19
---	-------------------	----------

Norman & Underwood
170 Scudamore Road
Leicester LE3 1HP
Tel: 0116 2318000
Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title	Type 31 Level 05 Glazing Elevation - Phase 02		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	17.01.19

Job No.	C-2050
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Drwg. No.	1025	Rev. -
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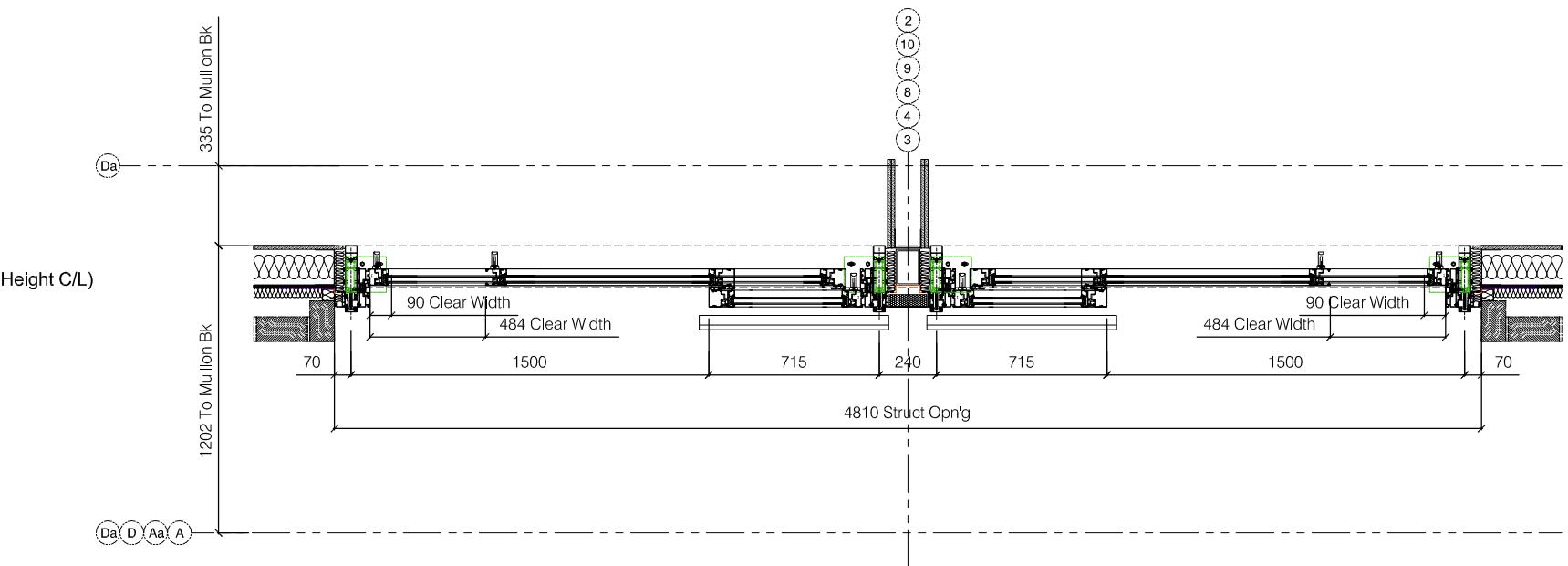
ALL ALUMINIUM PROFILES TO BE:
PPC RAL **TBC** Min. 40 Microns
Schuco-Interpon D

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

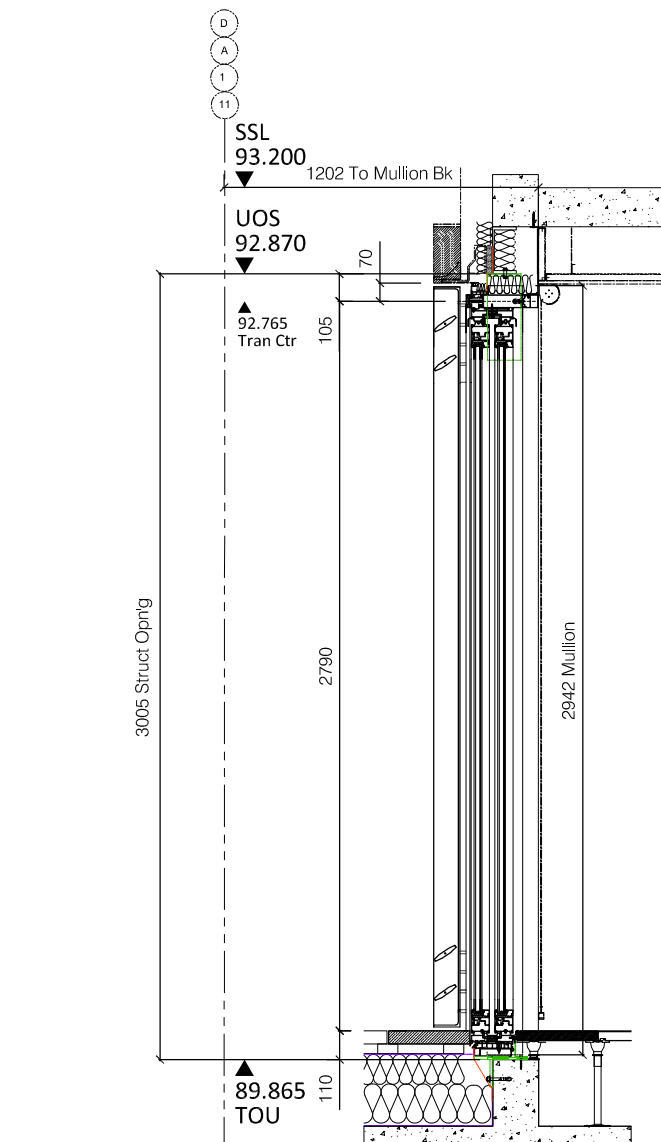
Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

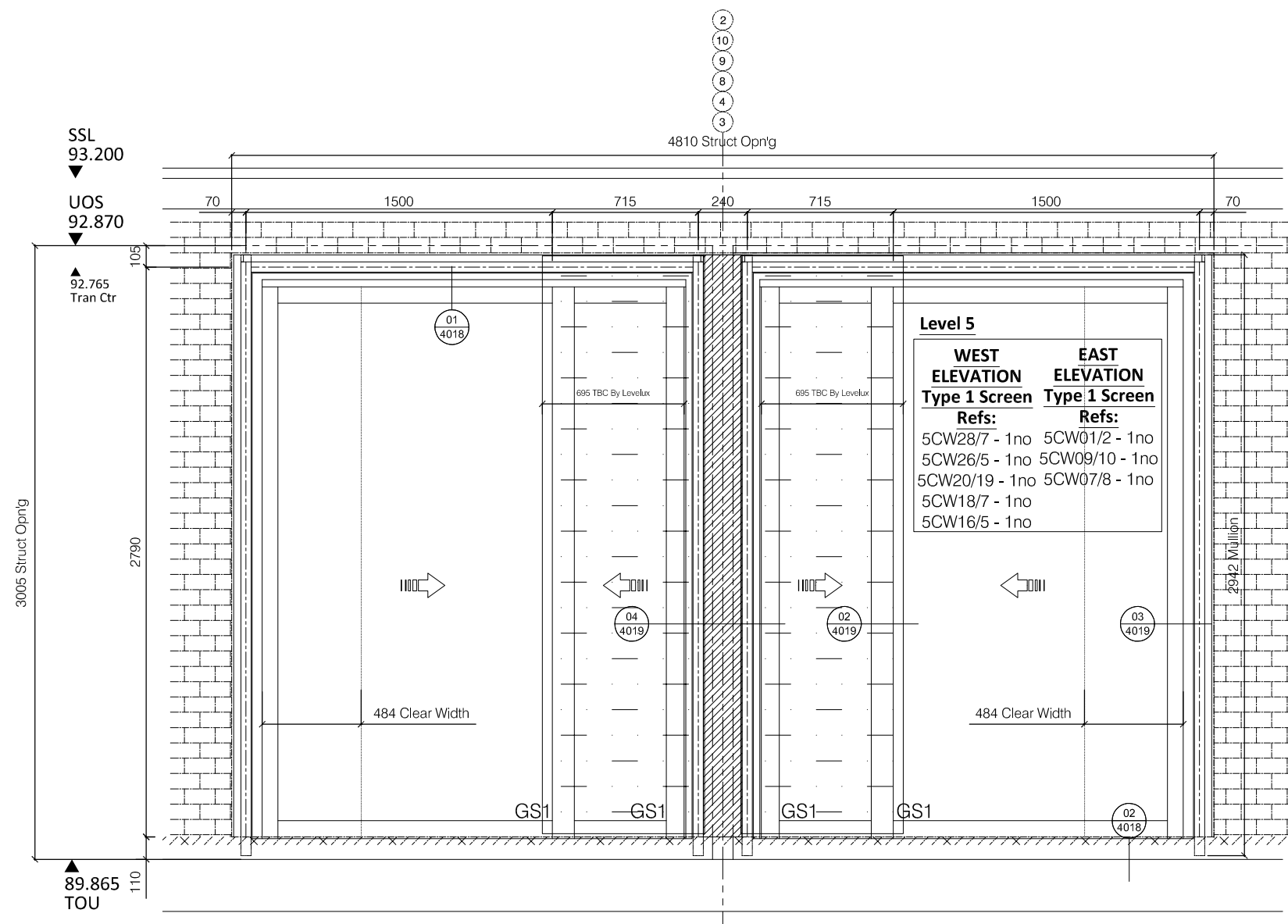
"Sliding door to be restricted to 90mm opening width on Level 6"



03 Enlarged Section/Plan Thr'o For Type 1 - 1:30
1026 Pears Building - Level 05 - West & East Elevation



01 Section Thr'o For Type 1 C/Wall Screen - 1:30
1026 Pears Building - Level 05 - West & East Elevation



02 Elevation For Type 1 C/Wall Screen - 1:30
1026 Pears Building - Level 05 - West & East Elevation

Note: Elevation Viewed Externally	
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Preliminary Issue	22.01.1
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Norman Underwood

Norman & Underwood
70 Scudamore Road
Leicester LE3 1HP
Tel: 0116 2318000
Fax: 0116 2318005
Web site: www.nandu.co.uk

Wing Title	Type 1 Level 05
	Glazing Elevation - Phase 02

Reference	Pears Building Royal Free Hospital
-----------	---------------------------------------

Customer	Willmott Dixon		
Time	1:30	Paper	A

Drawn By	J.C	Date 17.01.19
Chkd. Design		Chkd. Contracts

o No.	C-2050
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Wg. No.	1026	Rev. -
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REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 33

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Sliding Door Specification:

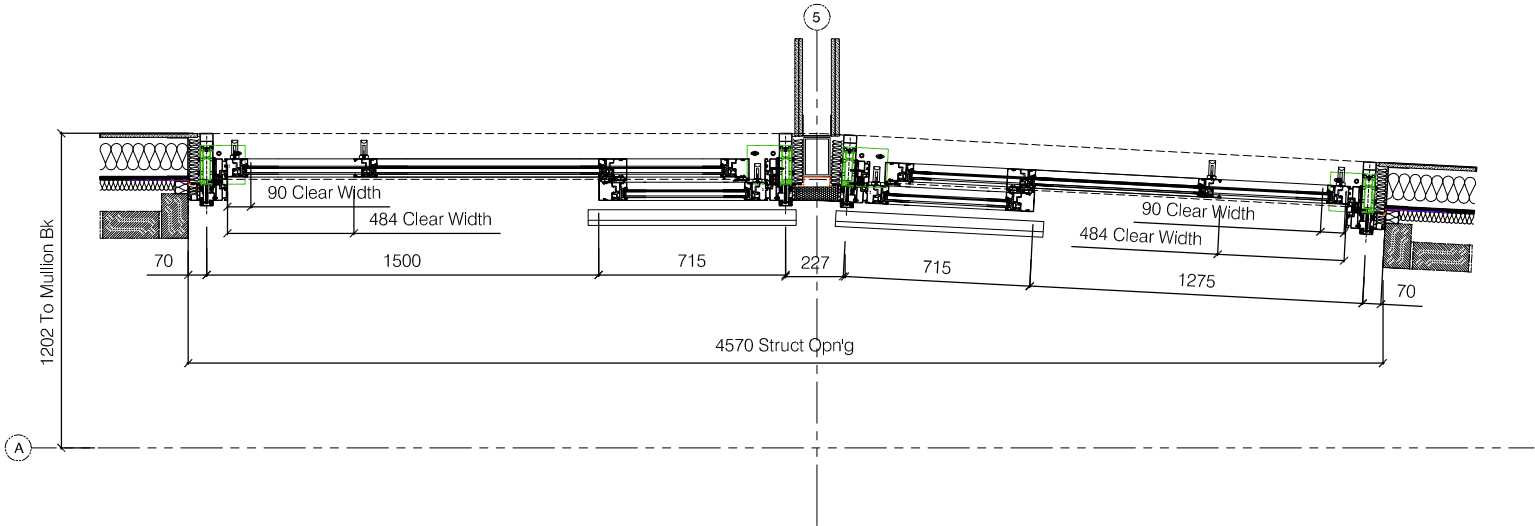
To be constructed from thermally broken
Schuco ASS70 Hi Commercial door system

Frame - 148450
Meeting Stile - 430020
Bead - 184050

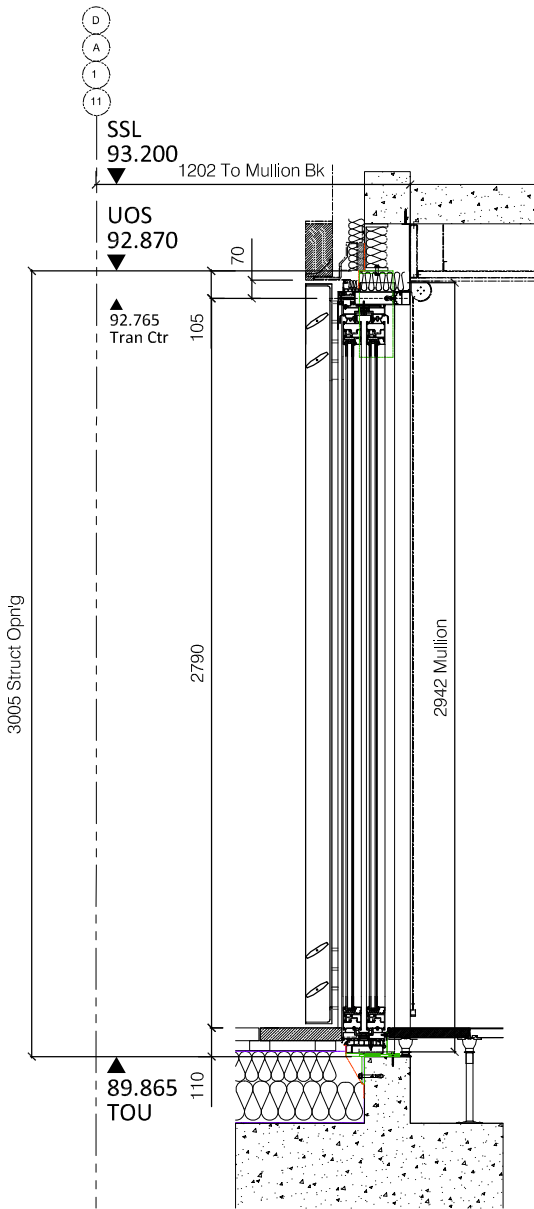
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

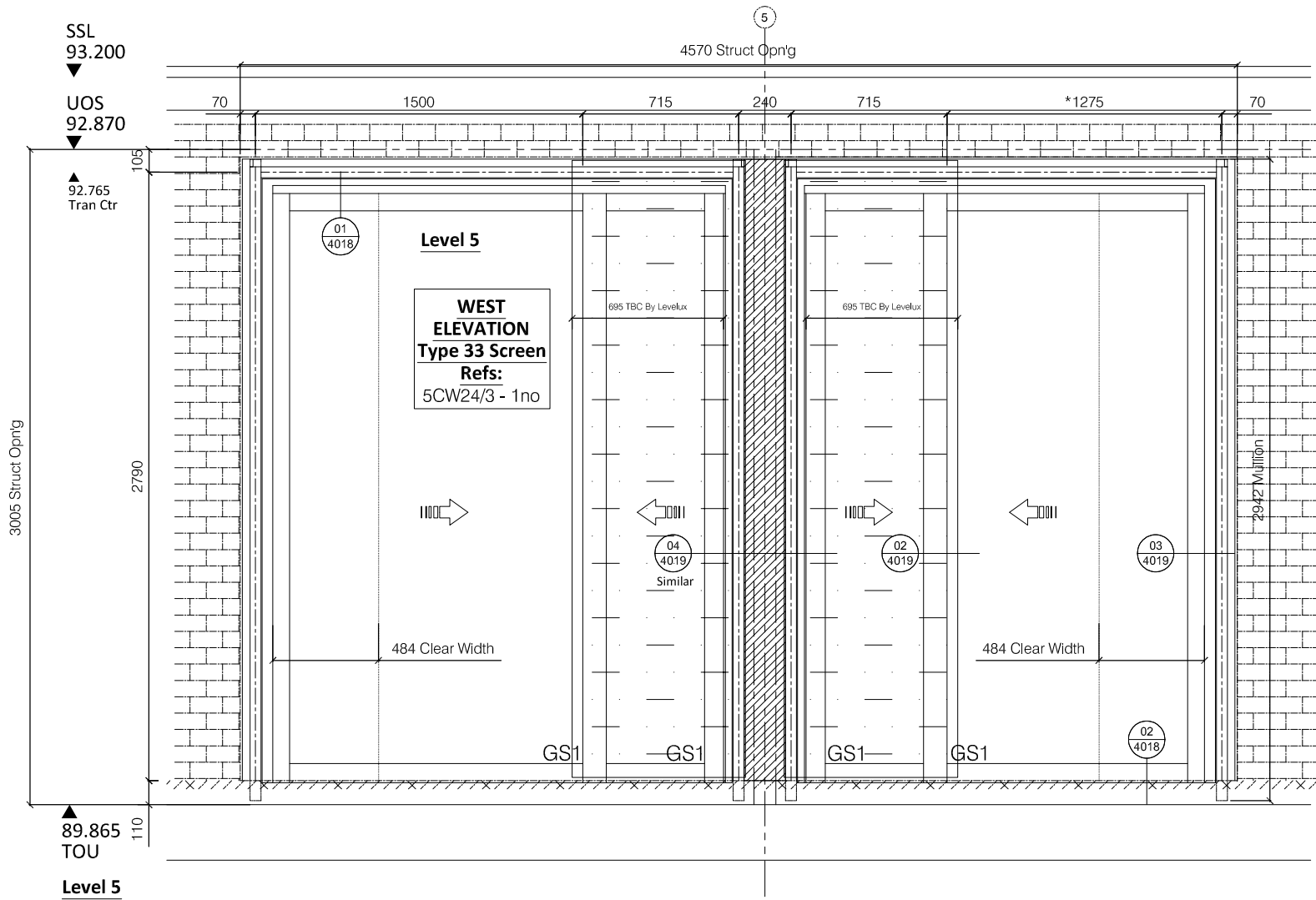
"Sliding door to be restricted to
90mm opening width on Level 6"



03
1027 Enlarged Section/Plan Thr'o For Type 33 - 1:30
Pears Building - Level 05 - West Elevation



01
1027 Section Thr'o For Type 33 C/Wall Screen - 1:30
Pears Building - Level 05 - West Elevation



02
1027 Elevation For Type 33 C/Wall Screen - 1:30
Pears Building - Level 05 - West Elevation

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Date _____

Sign. _____

Print _____

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format

Ltr	Description	Date
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Note: Elevation Viewed Externally

-	Preliminary Issue	22.01.19
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Drwg Title	Type 33 Level 05 Glazing Elevation - Phase 02
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Job Reference	Pears Building Royal Free Hospital
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Customer	Willmott Dixon
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Scale	1:30	Paper	A3
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Drawn By	J.C	Date	17.01.19
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Chkd. Design		Chkd. Contracts	
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Job No.	C-2050
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Drwg. No.	1027	Rev.	-
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ALL ALUMINIUM PROFILES TO BE:
PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

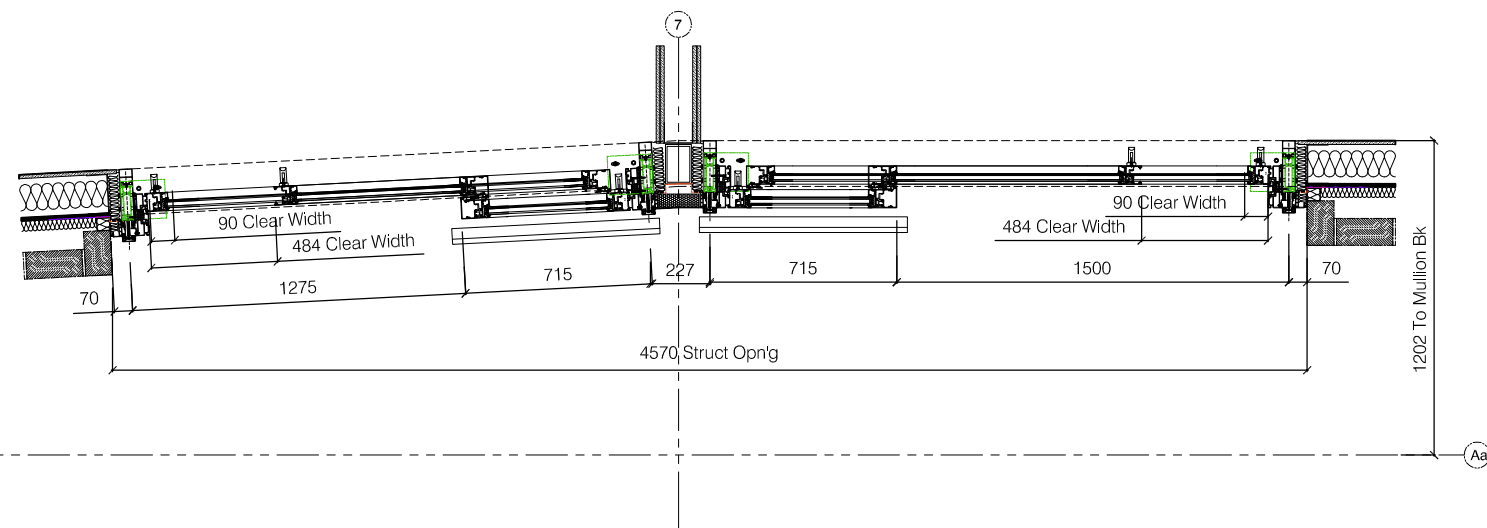
Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Frame - 148450
Meeting Stile - 430020
Bead - 184050

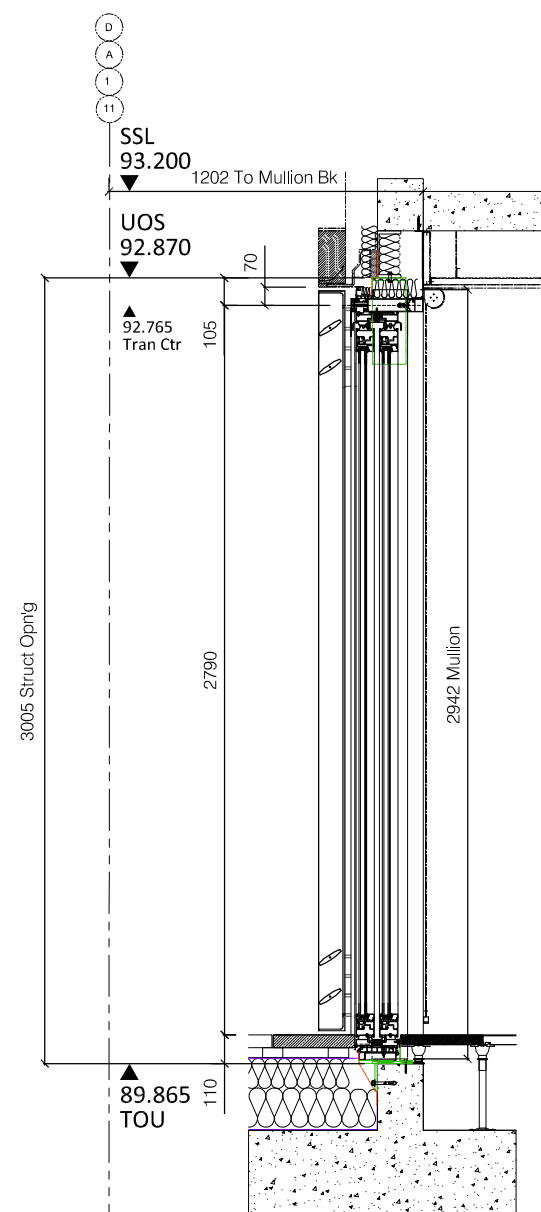
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

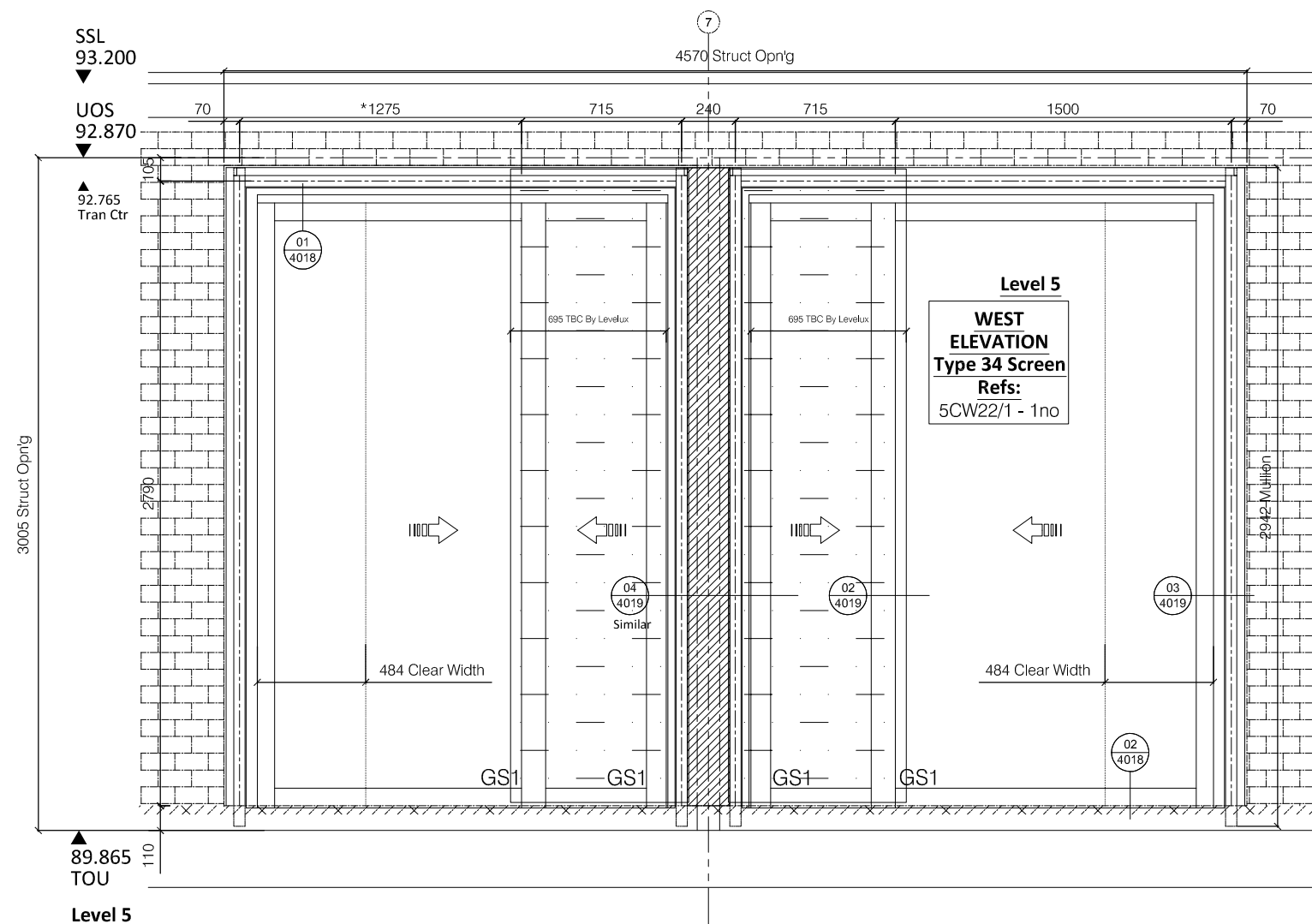
"Sliding door to be restricted to 90mm opening width on Level 6"



03 Enlarged Section/Plan Thr'o For Type 34 - 1:30
1028 Pears Building - Level 05 - West Elevation



01 Section Thr'o For Type 34 C/Wall Screen - 1:30
1028 Pears Building - Level 05 - West Elevation



02 Elevation For Type 34 C/Wall Screen - 1:30
1028 Pears Building - Level 05 - West Elevation

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

	Note: Elevation Viewed Externally	
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-	Preliminary Issue	22.01.1
---	-------------------	---------

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Leicester LE3 1HP
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Web site: www.nandu.co.uk

Drwg Title	Type 34 Level 05 Glazing Elevation - Phase 02
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Job	Pears Building
Reference	Royal Free Hospital

Customer	Willmott Dixon		
Scale	1:30	Paper	A

Drawn By	J.C	Date 17.01.19
Chkd. Design		Chkd. Contracts

Job No.	C-2050
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Drwg. No.	1028	Rev. -
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REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:
PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 2 & 3
C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Sliding Door Specification;

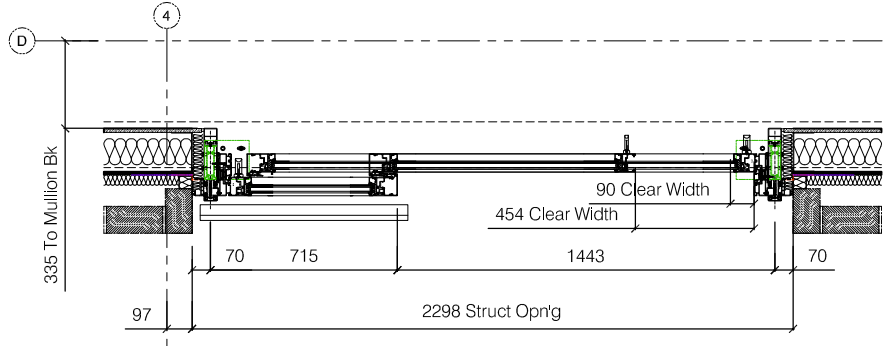
To be constructed from thermally broken
Schuco ASS70 Hi Commercial door system

Frame - 148450
Meeting Stile - 430020
Bead - 184050

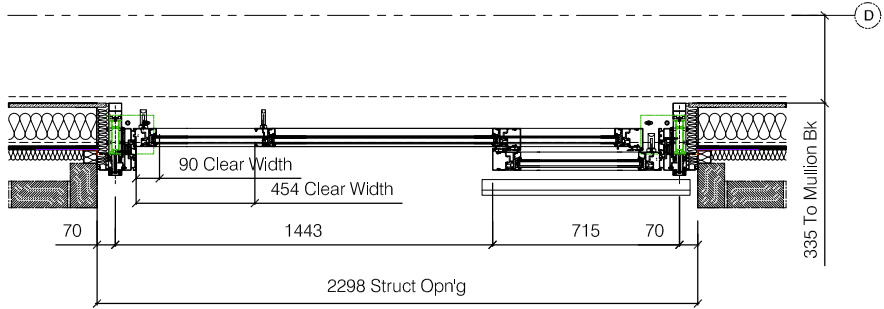
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

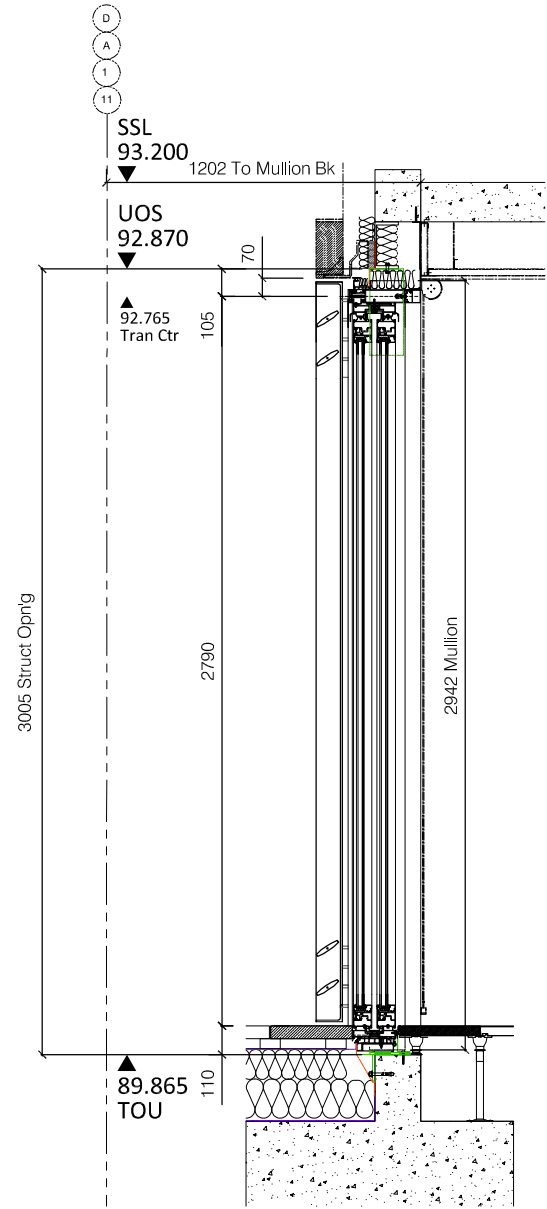
"Sliding door to be restricted to
90mm opening width on Level 6"



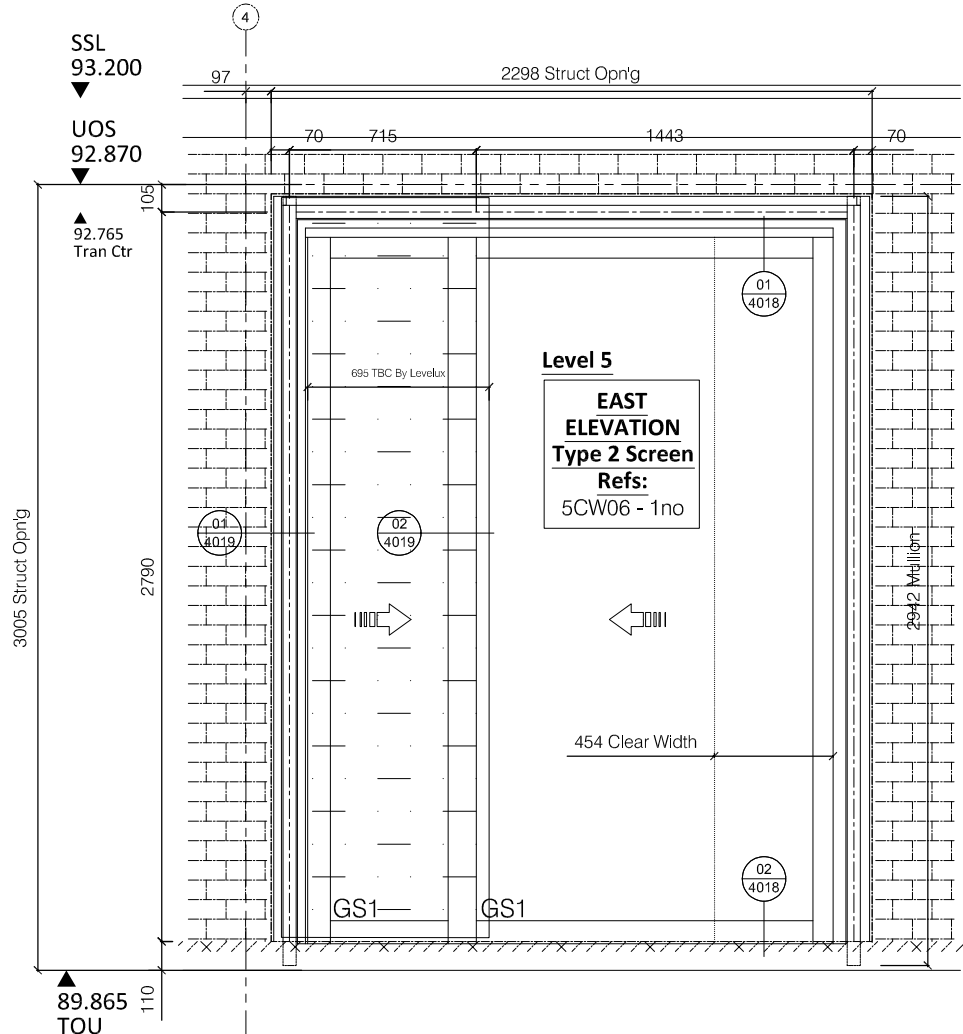
03 Enlarged Section/Plan Thr'o For Type 2 - 1:30
1029 Pears Building - Level 05 - East Elevation



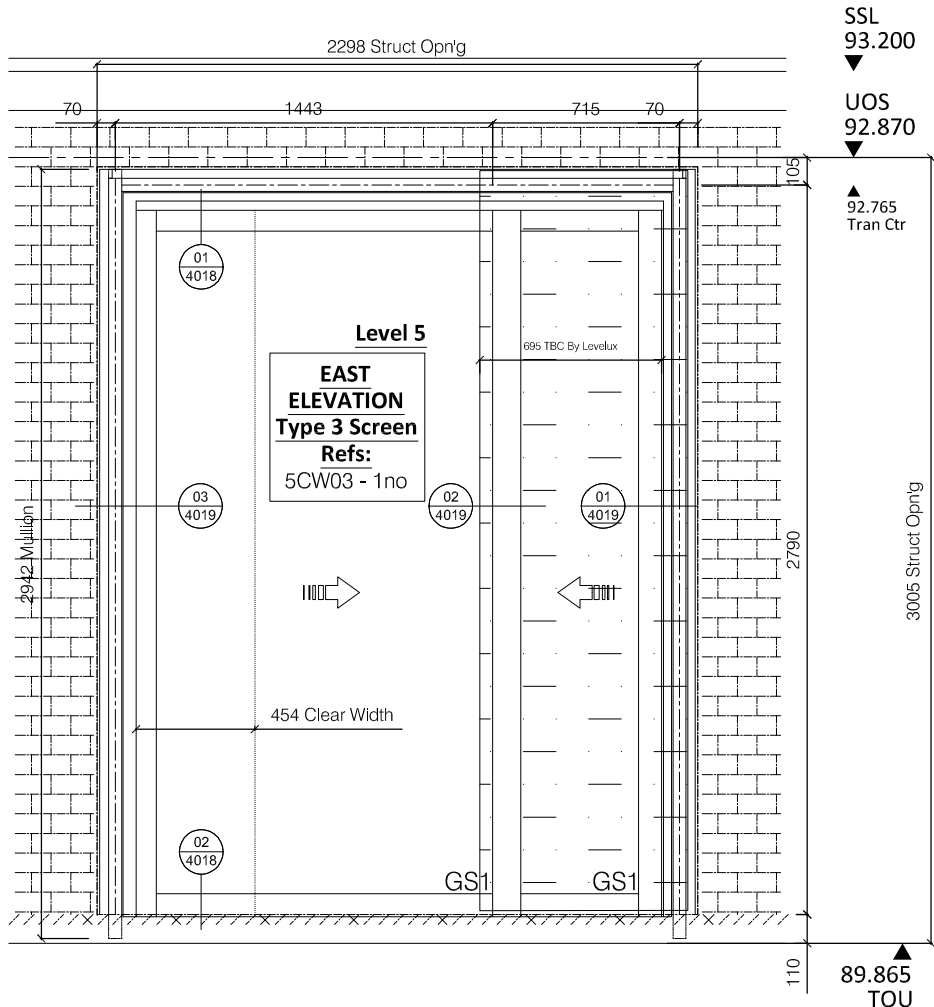
05 Enlarged Section/Plan Thr'o For Type 3 - 1:30
1029 Pears Building - Level 05 - East Elevation



01 Section Thr'o For Type 3 & 2 C/Wall Screen - 1:30
1029 Pears Building - Level 05 - East Elevation



02 Elevation For Type 2 C/Wall Screen - 1:30
1029 Pears Building - Level 05 - East Elevation



04 Elevation For Type 3 C/Wall Screen - 1:30
1029 Pears Building - Level 05 - East Elevation

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Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

- Preliminary Issue 22.01.19

Norman Underwood

Norman & Underwood
170 Scudamore Road
Leicester LE3 1HP
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Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title Type 2 & 3 Level 05
Glazing Elevation - Phase 02

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 17.01.19

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1029 Rev. -

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

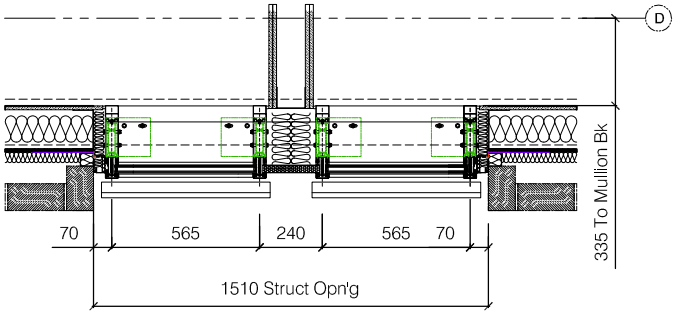
Type 4

C/Wall Specification

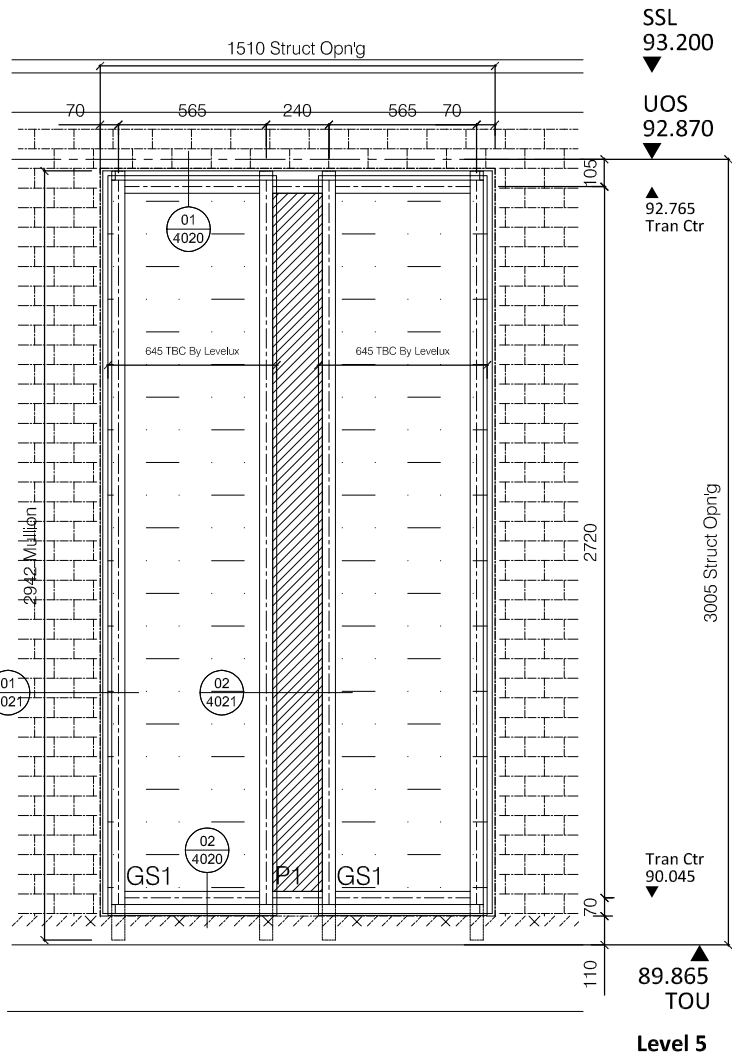
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

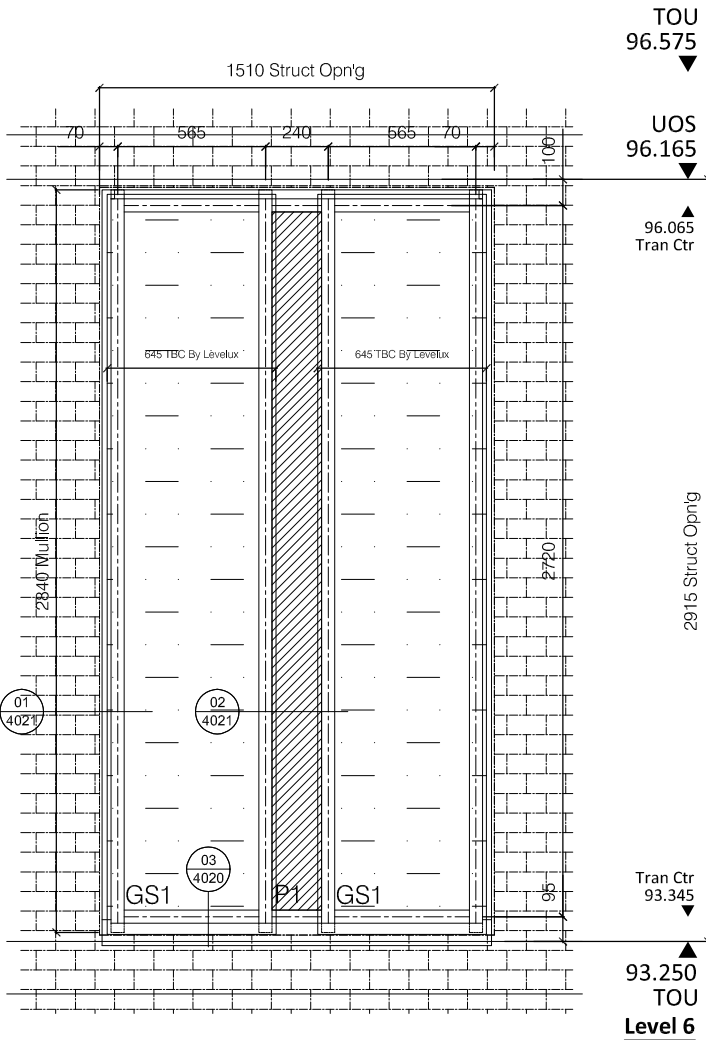
Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



03
1030 Enlarged Section/Plan Thr'o For Type 4 - 1:30
Pears Building - Level 05 - East Elevation



02
1030 Elevation For Type 4 C/Wall Screen - 1:30
Pears Building - Level 05 - East Elevation



04
1030 EAST
ELEVATION
Type 4 Screen
Refs:
6CW05 - 1no

04
1030 Elevation For Type 4 C/Wall Screen - 1:30
Pears Building - Level 06 - East Elevation

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Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

- Preliminary Issue 22.01.19

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Drwg Title Type 4 Level 05 & 06
Glazing Elevation - Phase 02

Job Reference Pears Building
Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 17.01.19

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1030 Rev. -

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 19

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Type 19 Door Specification;

To be constructed from thermally broken
Schuco ADS70 HD Commercial door system

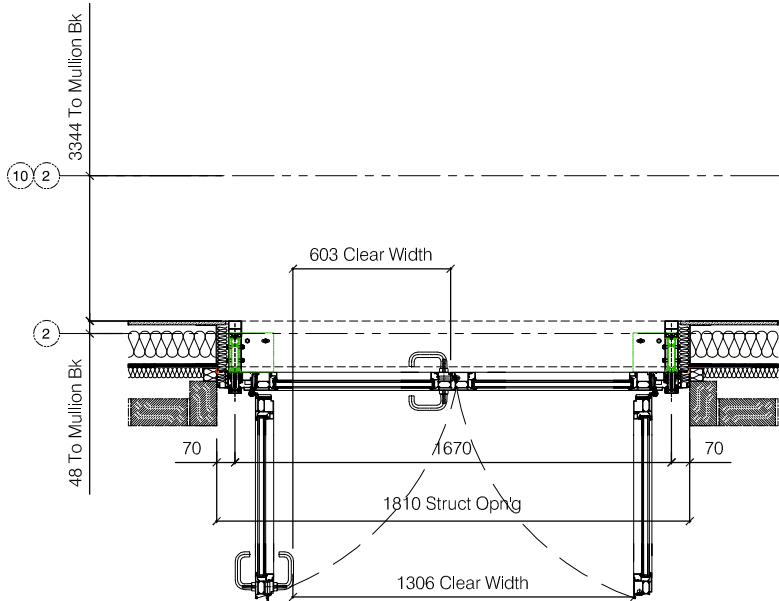
Door Frame - 397720
Stiles - 395570
Btm Rail - 171130
Bead - 184060
Threshold - 171230

To Be Fitted With (Silver Finish EV1):

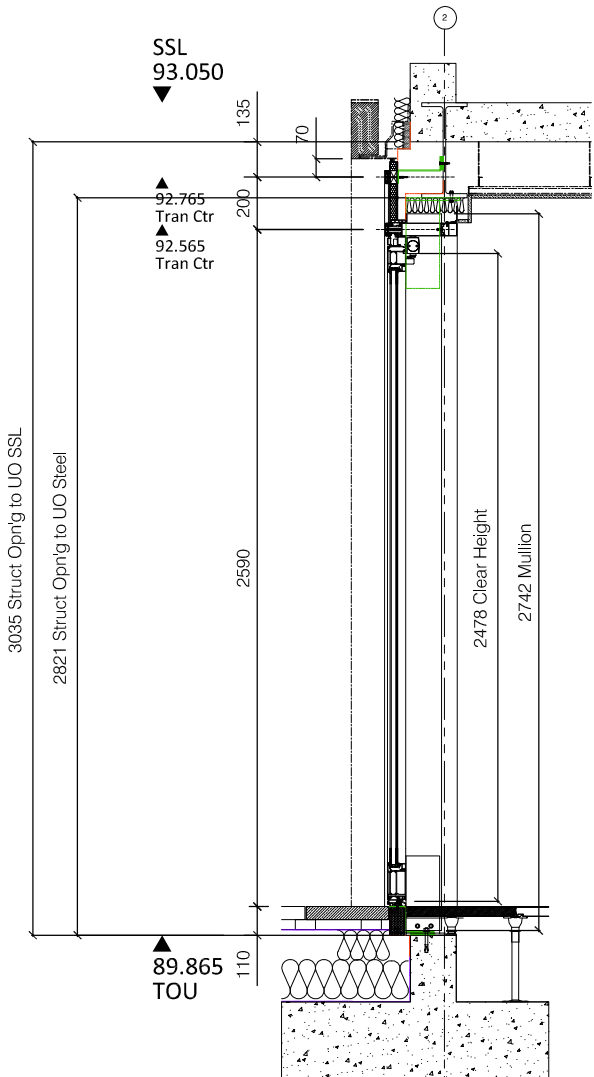
- 2 Point & Claw Lock - 241735
- Cylinder Keyed Internal/External - 211973 (SUIT C)
- Escutcheon Internal - 217921
- Escutcheon External - 208761
- Lever Handles Internal/External - 210678 (1050mm Height from FFL)
- 5no Barrel Hinges 239596
- Slave leaf Lever Bolt 240714 "450mm from Top of Door Frame"
- Non-Hold Geze TS 5000 Closers

Geze state that consideration must be given to
other contributing factors such as opposing air pressures ,
which could cause the doors to become non-BS8300
compliant on windy days.

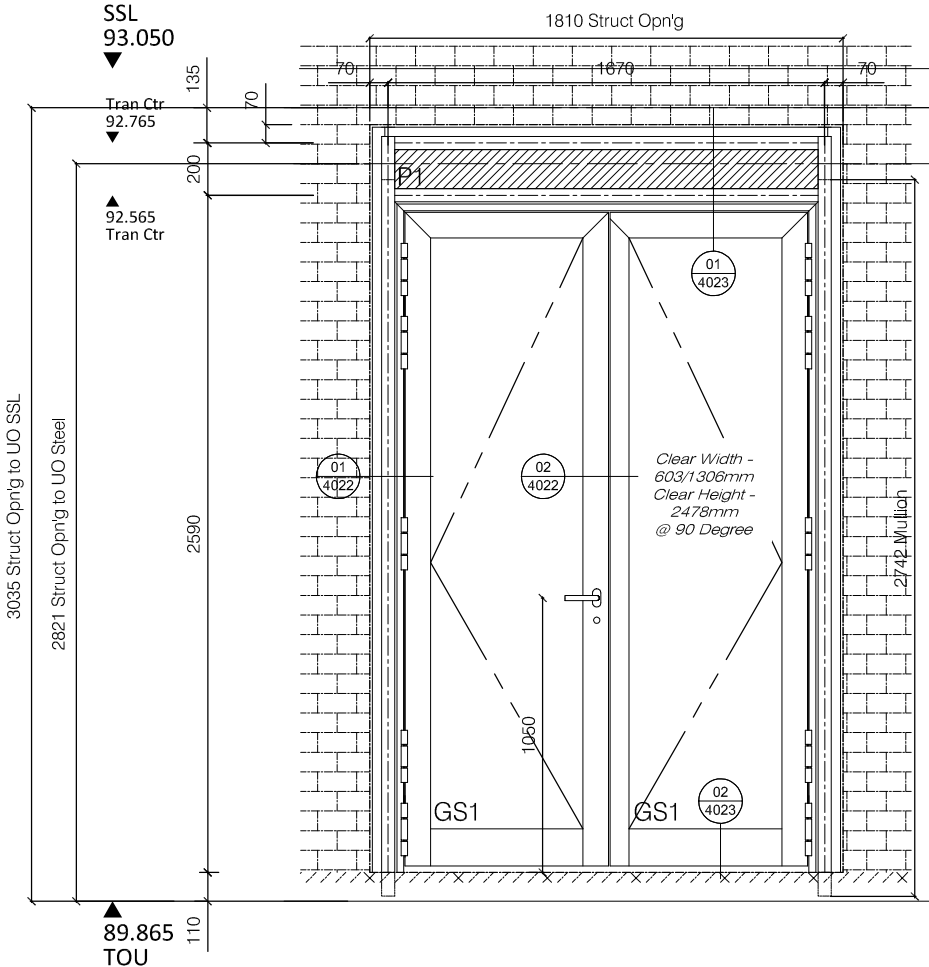
*RC2 Security Rating



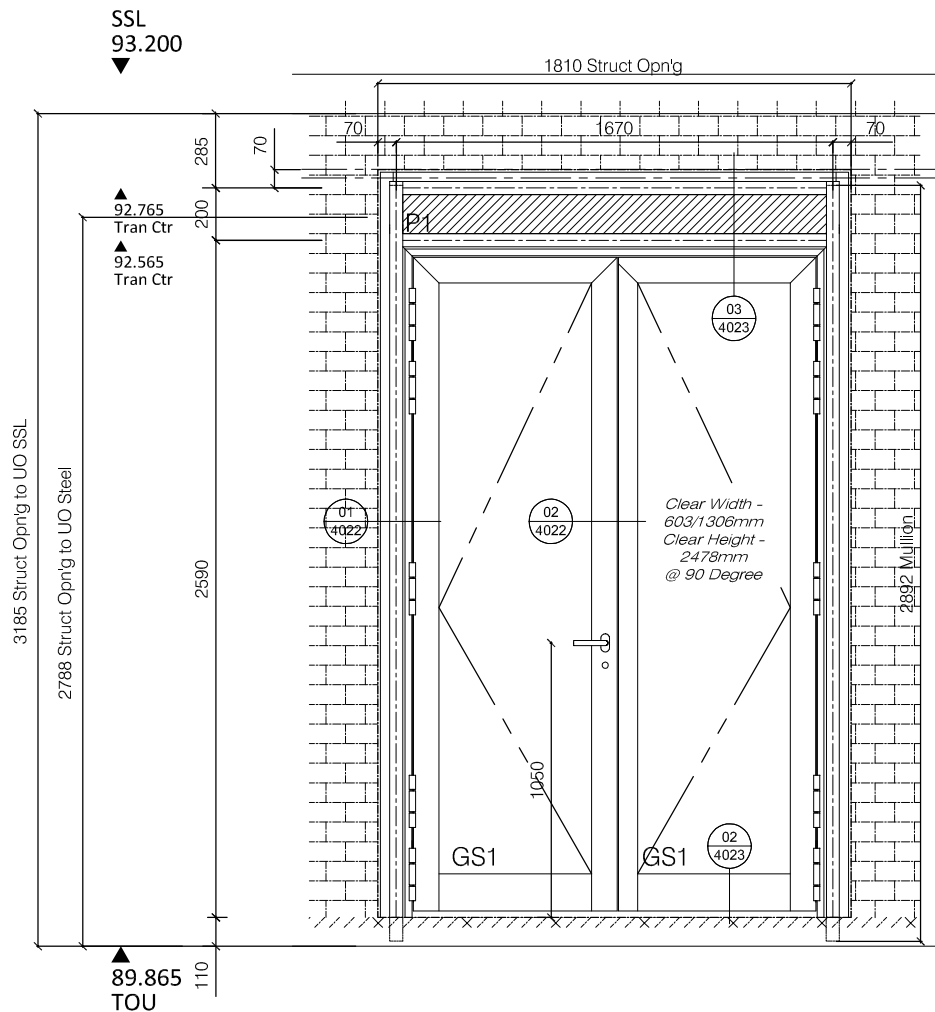
03 Enlarged Section/Plan Thr'o For Type 19 - 1:30
1031 Pears Building - Level 05 - North & South Elevation



01 Section Thr'o For Type 19 C/Wall Screen - 1:30
1031 Pears Building - Level 05 - North & South Elevation



02 Elevations For Type 19 C/Wall Screen - 1:30
1031 Pears Building - Level 05 - North & South Elevation



Level 5 NORTH ELEVATION Type 19 Door Ref: 5CW33 - 1no SOUTH ELEVATION Type 19 Door Ref: 5CW11 - 1no

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Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

- Preliminary Issue 22.01.19

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Drwg Title Type 19 Level 05
Glazing Elevation - Phase 02

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 17.01.19

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1031 Rev. -

REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

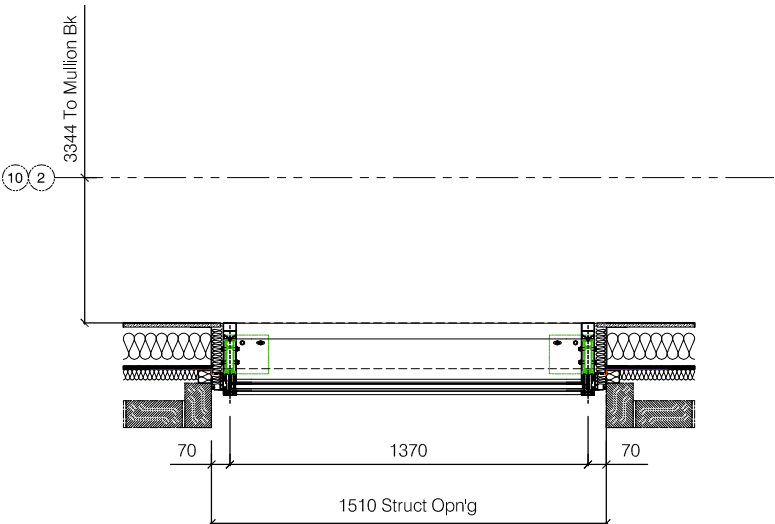
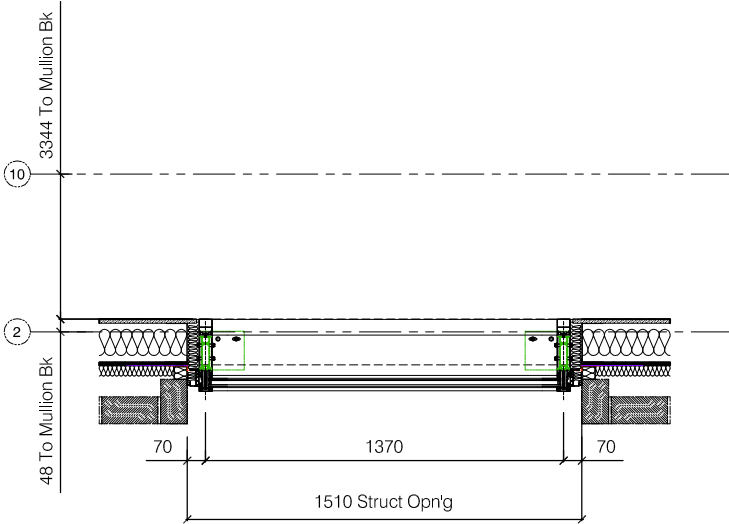
ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

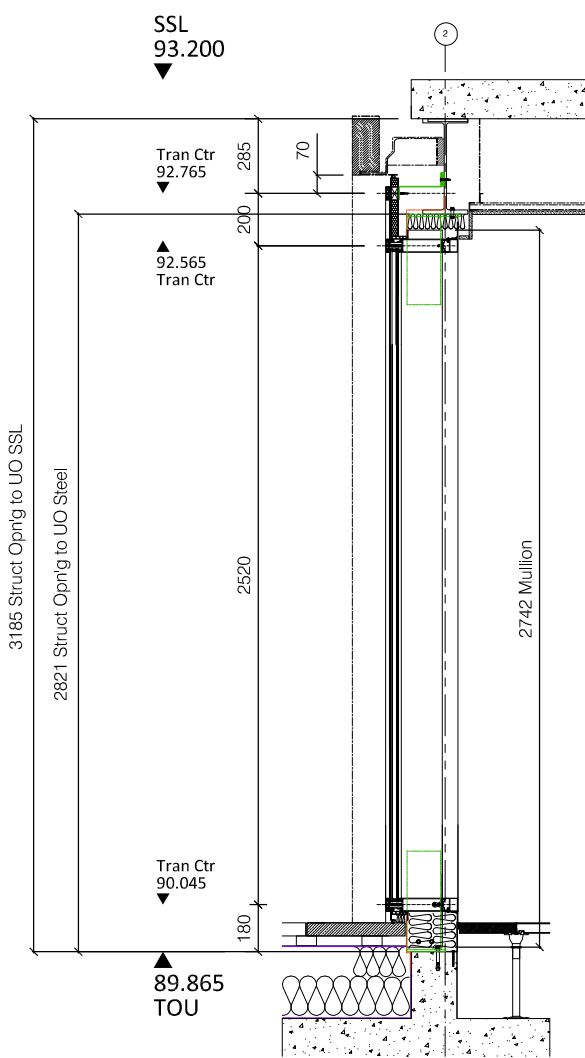
Type 21
C/Wall Specification
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

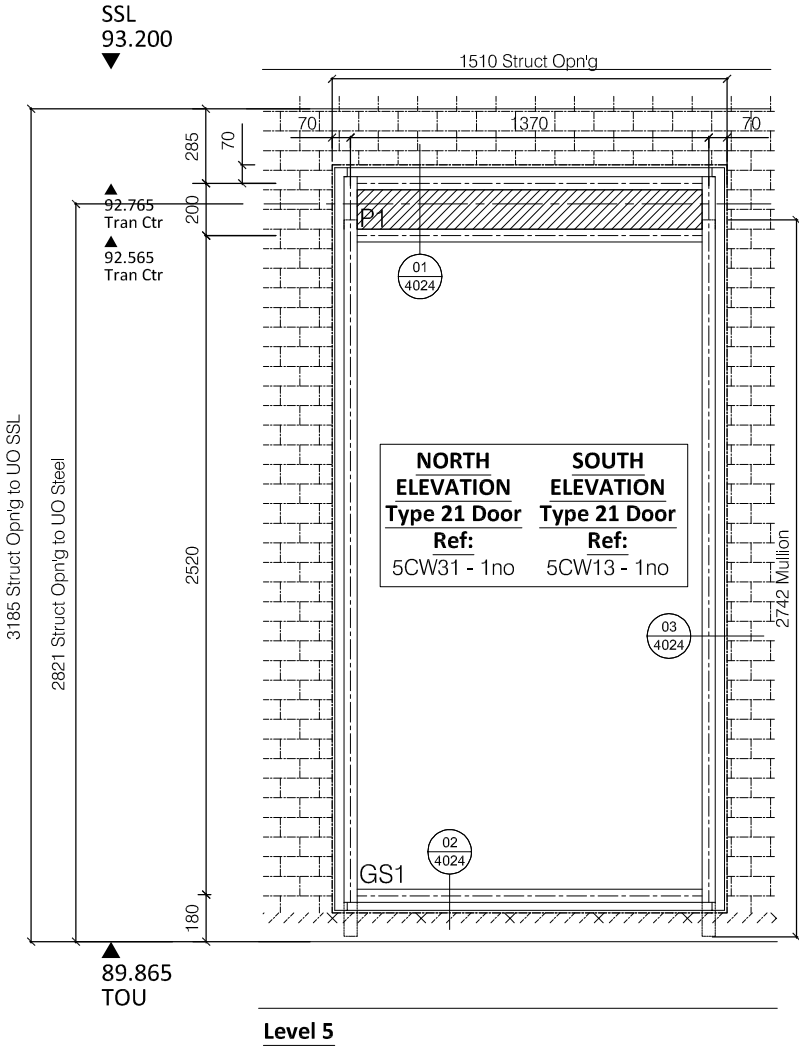
Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



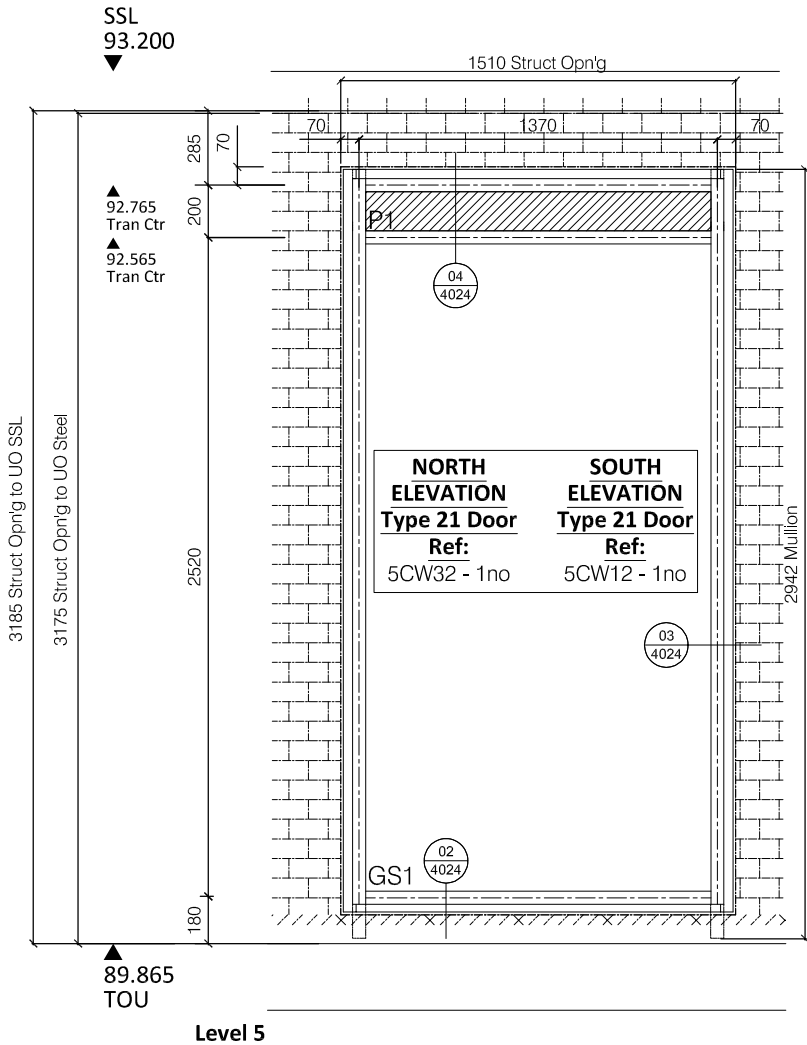
03 Enlarged Section/Plan's Thr'o For Type 21 - 1:30
1032 Pears Building - Level 05 - North & South Elevation



01 Section Thr'o For Type 21 C/Wall Screen - 1:30
1032 Pears Building - Level 05 - North & South Elevation



02 Elevations For Type 21 C/Wall Screen - 1:30
1032 Pears Building - Level 05 - North & South Elevation



Level 5

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Revisions Format		
Ltr	Description	Date
	Note: Elevation Viewed Externally	
-	Preliminary Issue	22.01.19

Norman Underwood

Norman & Underwood
170 Scudamore Road
Leicester LE3 1HP
Tel: 0116 2318000
Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title	Type 21 Level 05 Glazing Elevation - Phase 02	
Job Reference	Pears Building Royal Free Hospital	
Customer	Willmott Dixon	
Scale	1:30	Paper A3
Drawn By	J.C	Date 17.01.19
Chkd. Design	Chkd. Contracts	
Job No.	C-2050	
Drwg. No.	1032	Rev. -

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 1

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Sliding Door Specification;

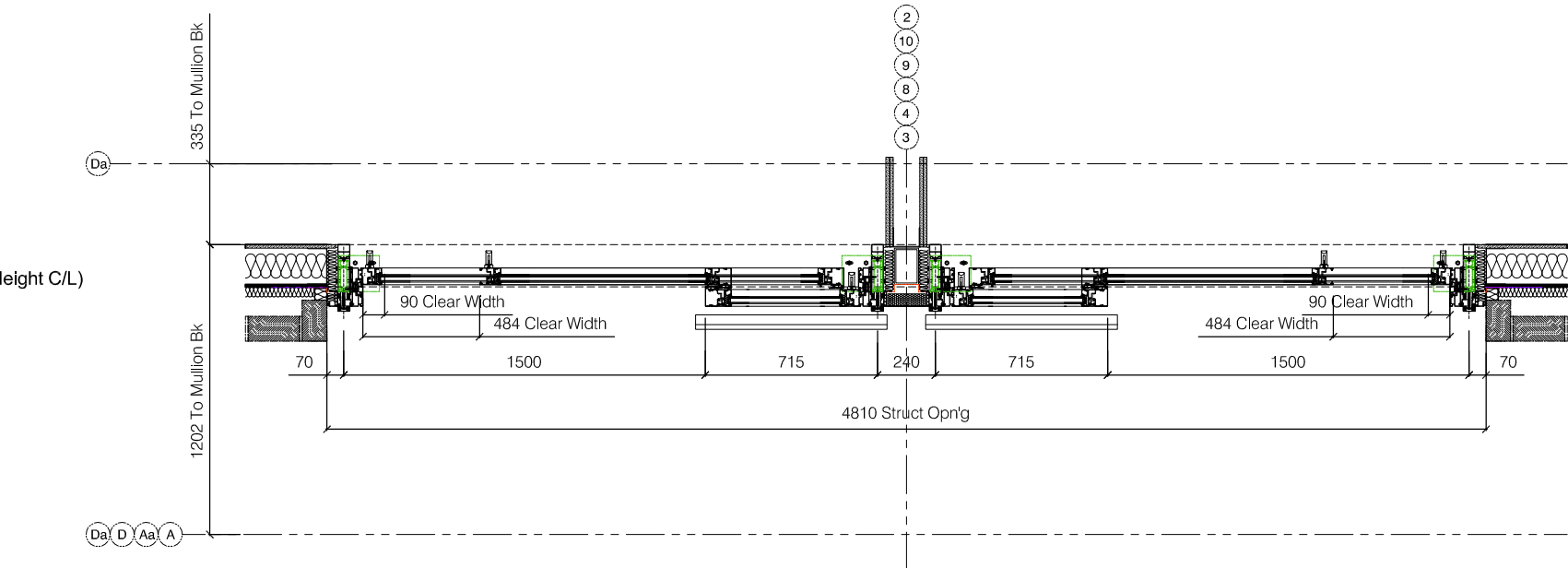
To be constructed from thermally broken
Schuco ASS70 Hi Commercial door system

Frame - 148450
Meeting Stile - 430020
Bead - 184050

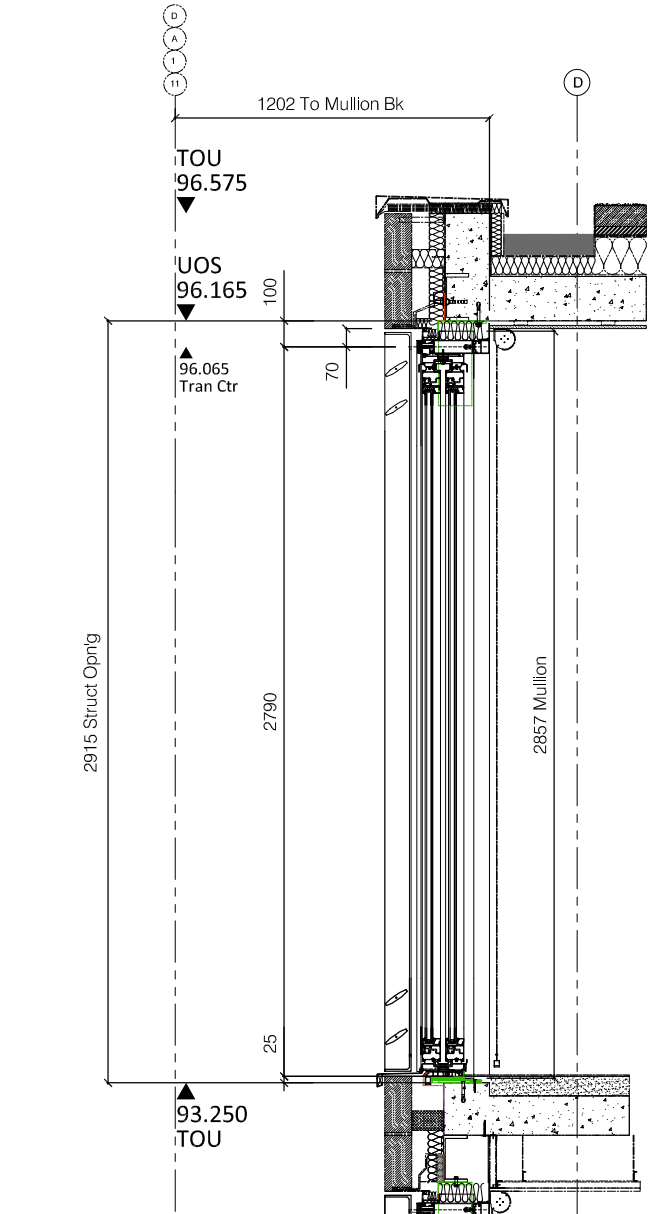
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

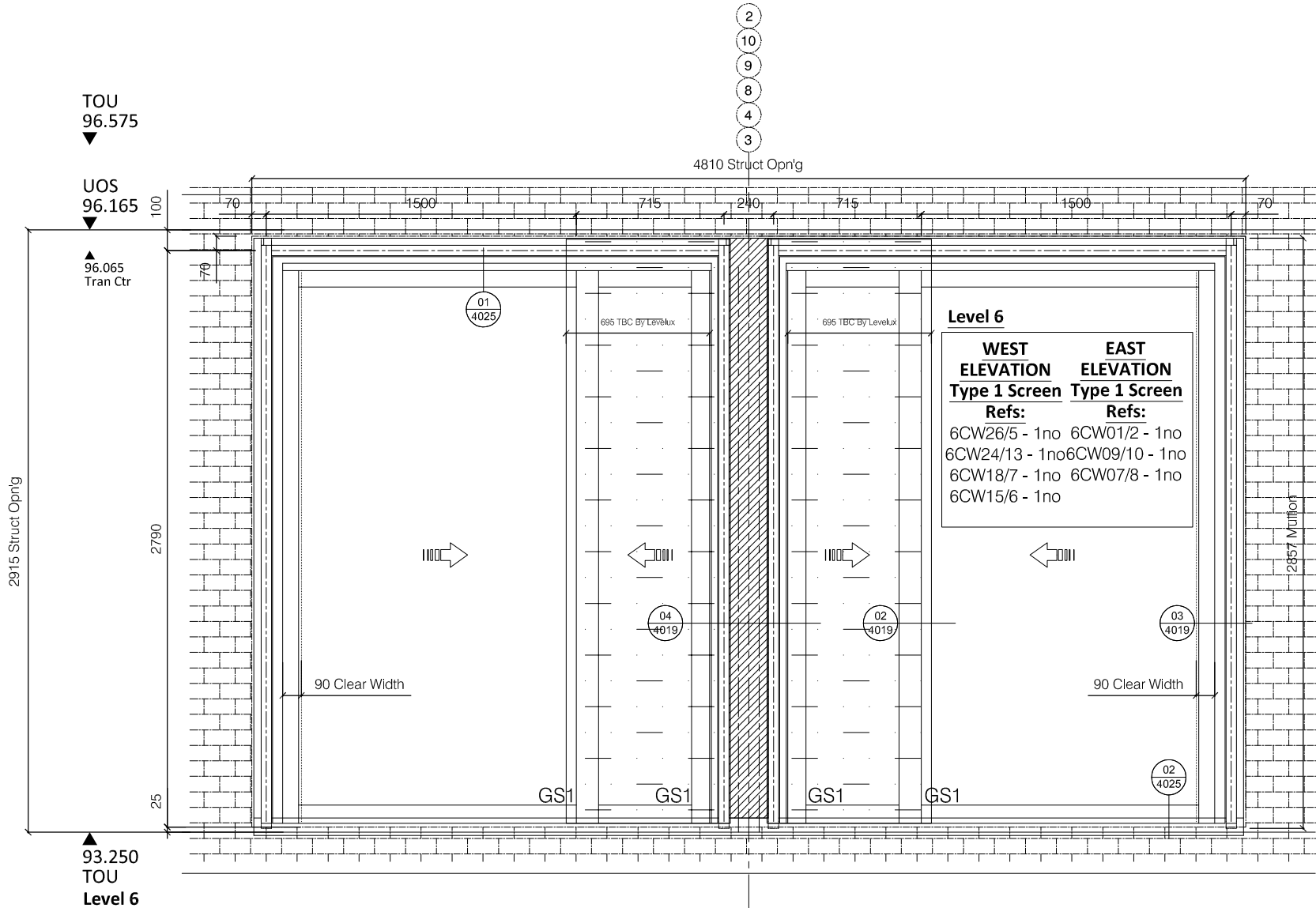
"Sliding door to be restricted to
90mm opening width on Level 6"



03 1033 Enlarged Section/Plan Thr'o For Type 1 - 1:30
Pears Building - Level 06 - West & East Elevation



01 1033 Section Thr'o For Type 1 C/Wall Screen - 1:30
Pears Building - Level 06 - West & East Elevation



02 1033 Elevation For Type 1 C/Wall Screen - 1:30
Pears Building - Level 06 - West & East Elevation

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Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

- Preliminary Issue 22.01.19

Norman Underwood

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Web site: www.nandu.co.uk

Drwg Title Type 1 Level 06
Glazing Elevation - Phase 02

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 17.01.19

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1033 Rev. -

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 33

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Sliding Door Specification:

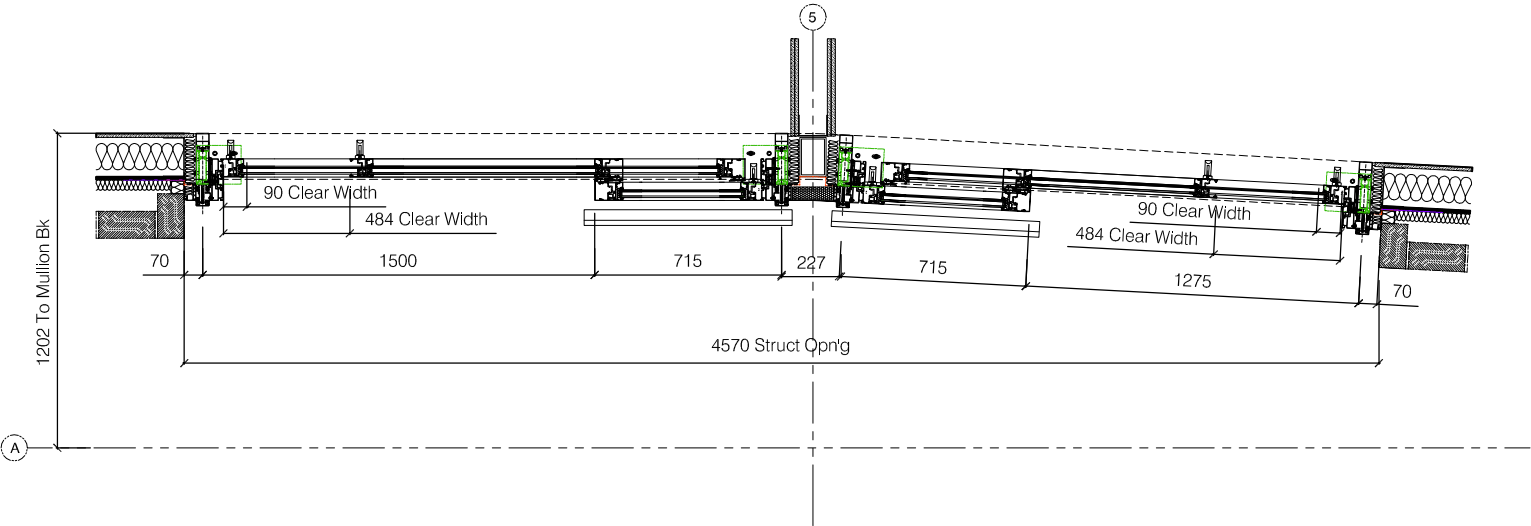
To be constructed from thermally broken
Schuco ASS70 Hi Commercial door system

Frame - 148450
Meeting Stile - 430020
Bead - 184050

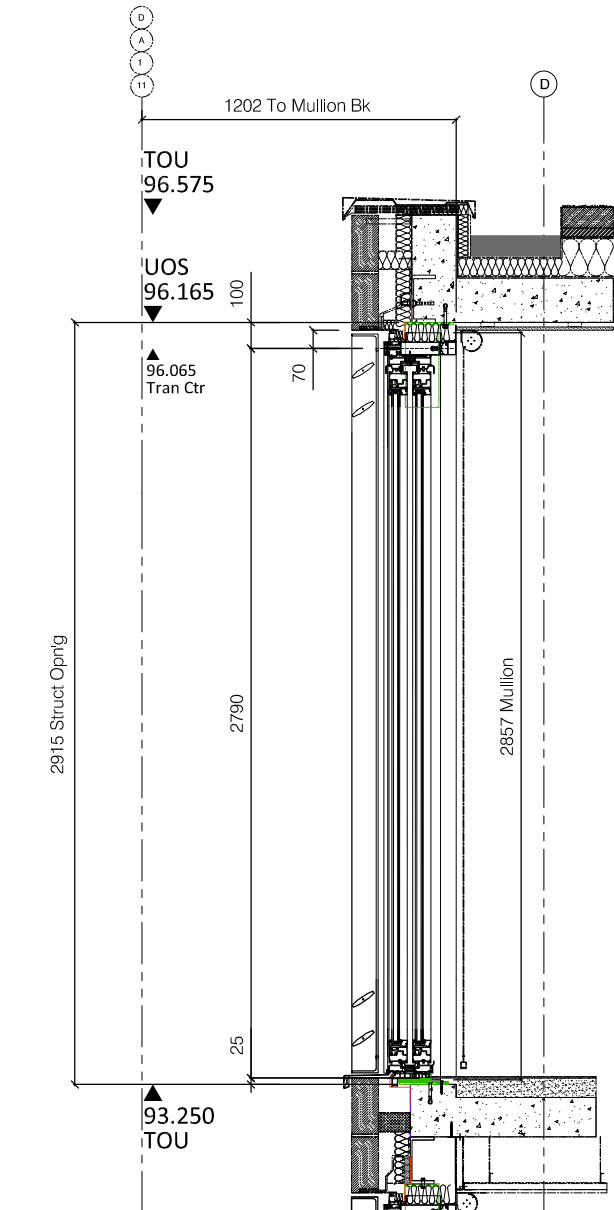
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

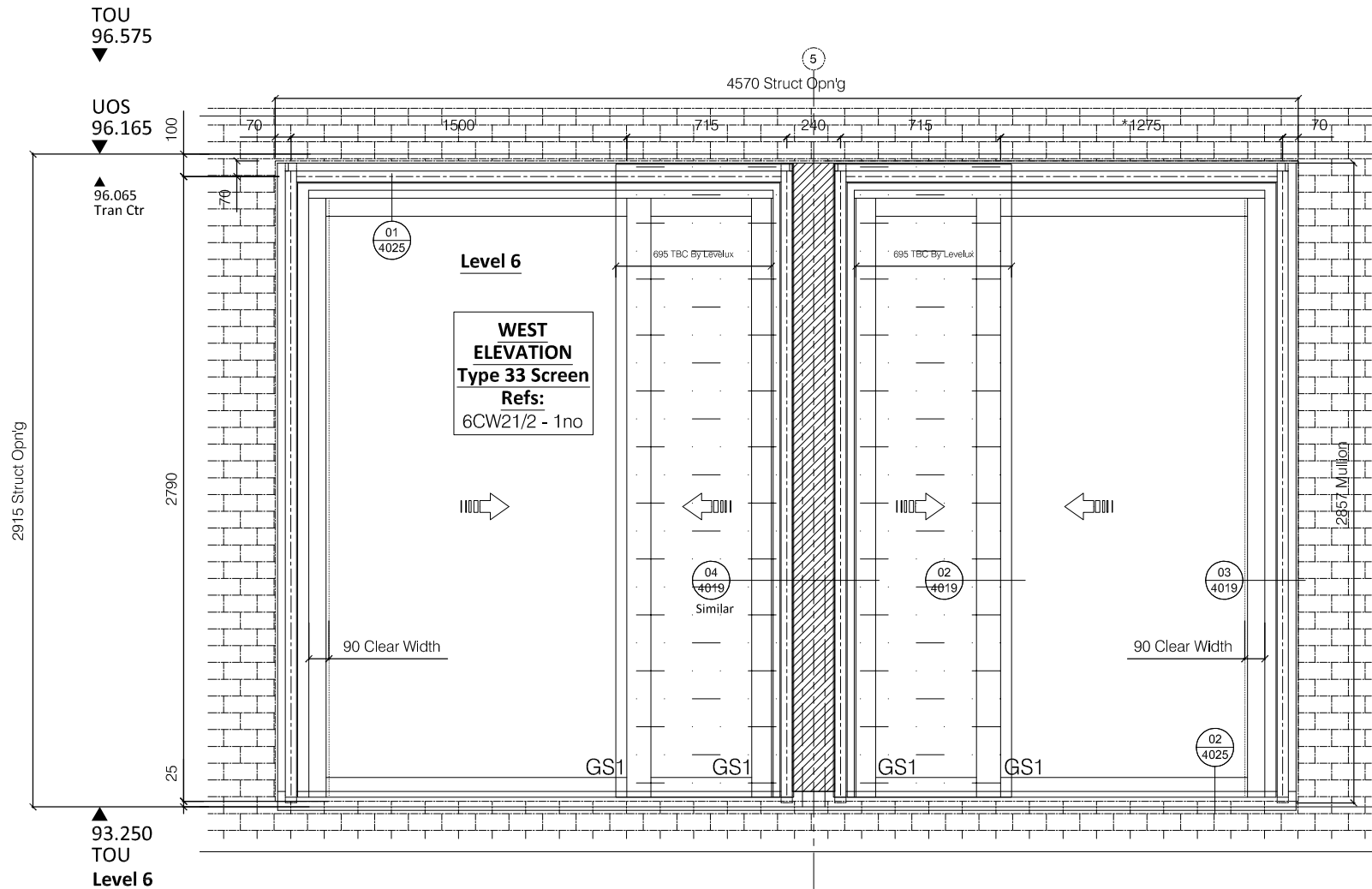
"Sliding door to be restricted to
90mm opening width on Level 6"



03
1034 Enlarged Section/Plan Thr'o For Type 33 - 1:30
Pears Building - Level 06 - West Elevation



01
1034 Section Thr'o For Type 33 C/Wall Screen - 1:30
Pears Building - Level 06 - West Elevation



02
1034 Elevation For Type 33 C/Wall Screen - 1:30
Pears Building - Level 06 - West Elevation

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Revisions Format		
Ltr	Description	Date
Note: Elevation Viewed Externally		

- Preliminary Issue 22.01.19

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Web site: www.nandu.co.uk

Drwg Title	Type 33 Level 06 Glazing Elevation - Phase 02		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	17.01.19
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1034	Rev.	-

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 34

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Sliding Door Specification;

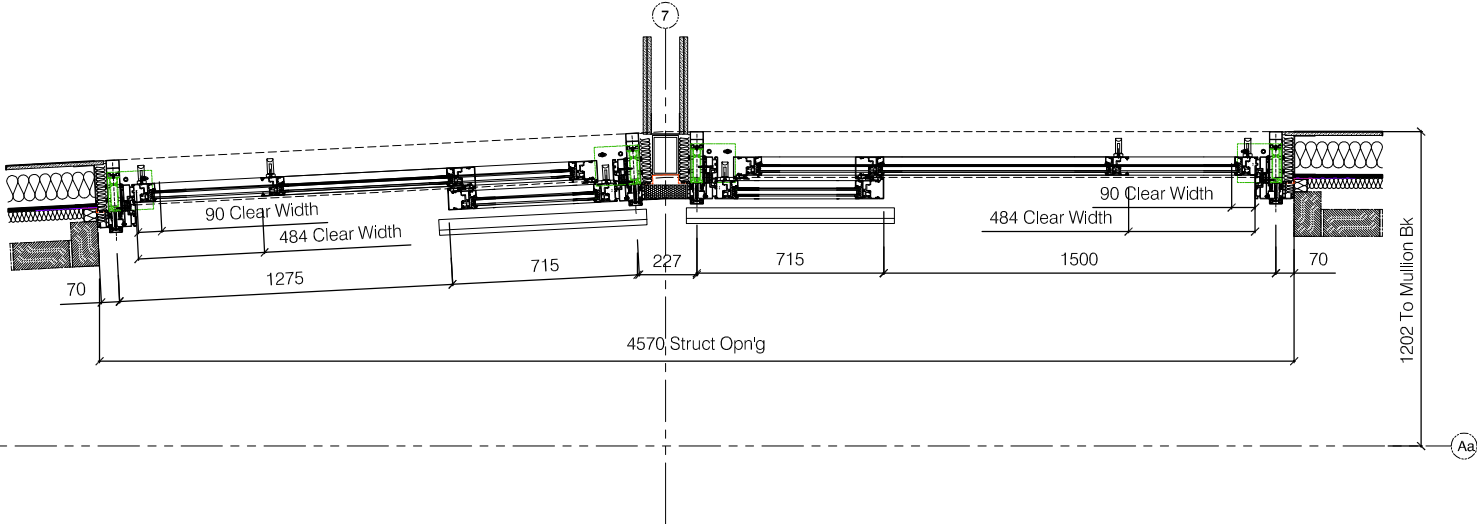
To be constructed from thermally broken
Schuco ASS70 Hi Commercial door system

Frame - 148450
Meeting Stile - 430020
Bead - 184050

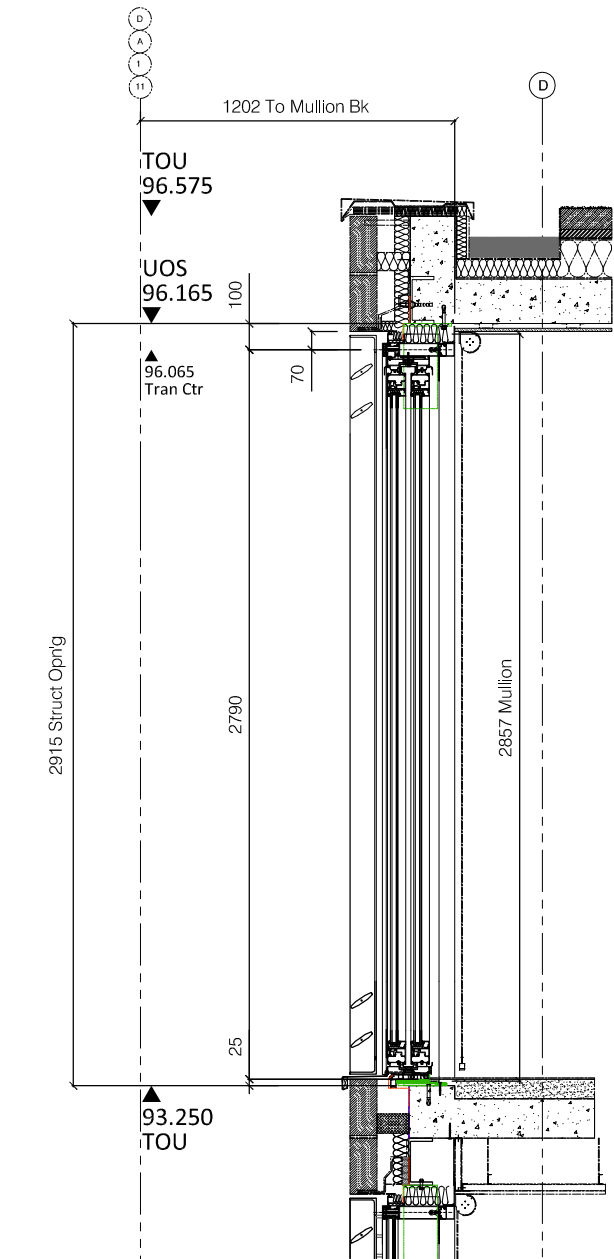
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

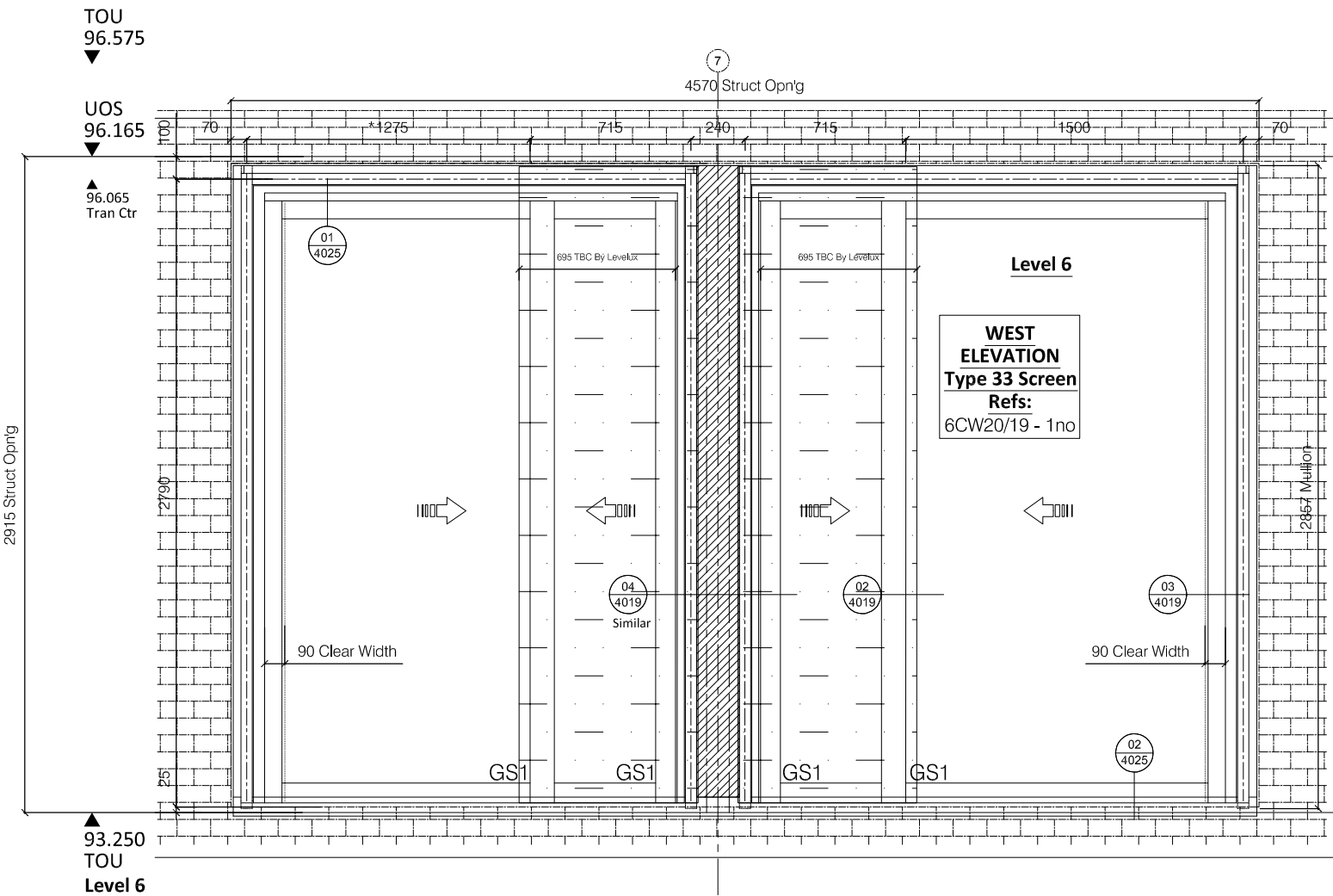
"Sliding door to be restricted to
90mm opening width on Level 6"



03 Enlarged Section/Plan Thr'o For Type 34 - 1:30
1035 Pears Building - Level 06 - West Elevation



01 Section Thr'o For Type 34 C/Wall Screen - 1:30
1035 Pears Building - Level 06 - West Elevation



02 Elevation For Type 34 C/Wall Screen - 1:30
1035 Pears Building - Level 06 - West Elevation

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Revisions Format		
Ltr	Description	Date
Note: Elevation Viewed Externally		

- Preliminary Issue 22.01.19

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Web site: www.nandu.co.uk

Drwg Title	Type 34 Level 06 Glazing Elevation - Phase 02		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	17.01.19
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1035	Rev.	-

REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:
PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 2 & 3
C/Wall Specification
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

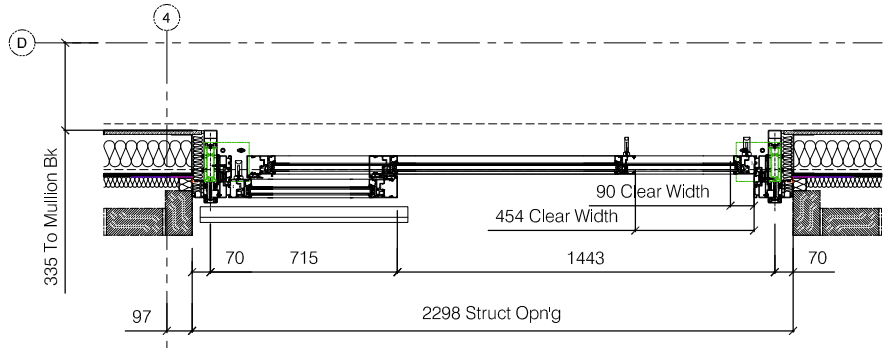
Sliding Door Specification;
To be constructed from thermally broken
Schuco ASS70 Hi Commercial door system

Frame - 148450
Meeting Stile - 430020
Bead - 184050

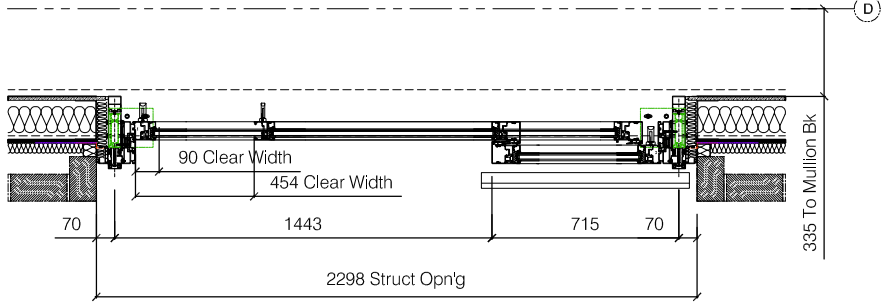
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

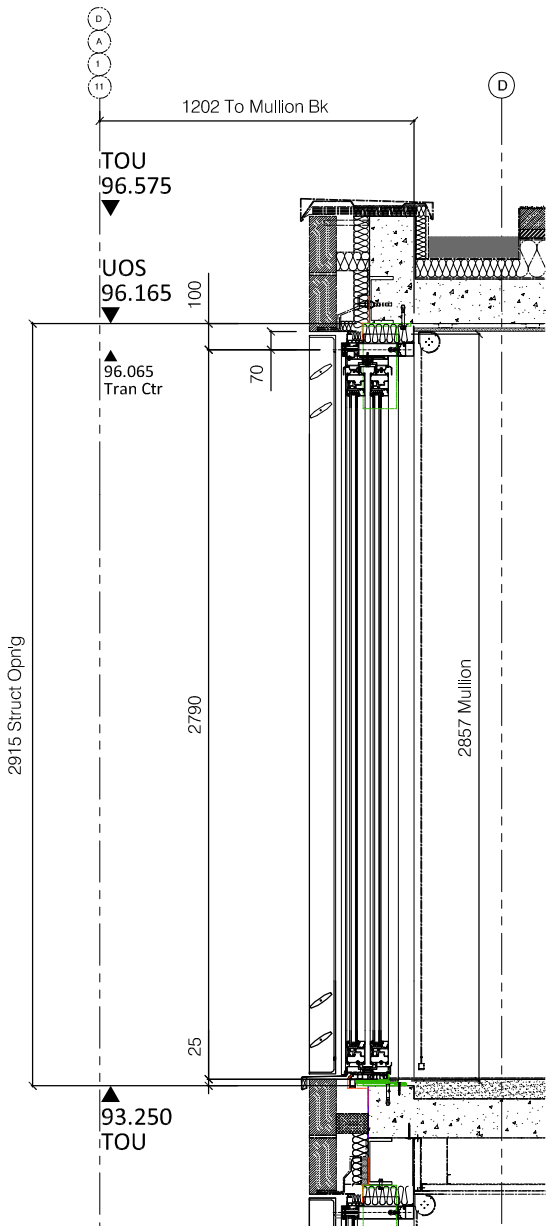
"Sliding door to be restricted to
90mm opening width on Level 6"



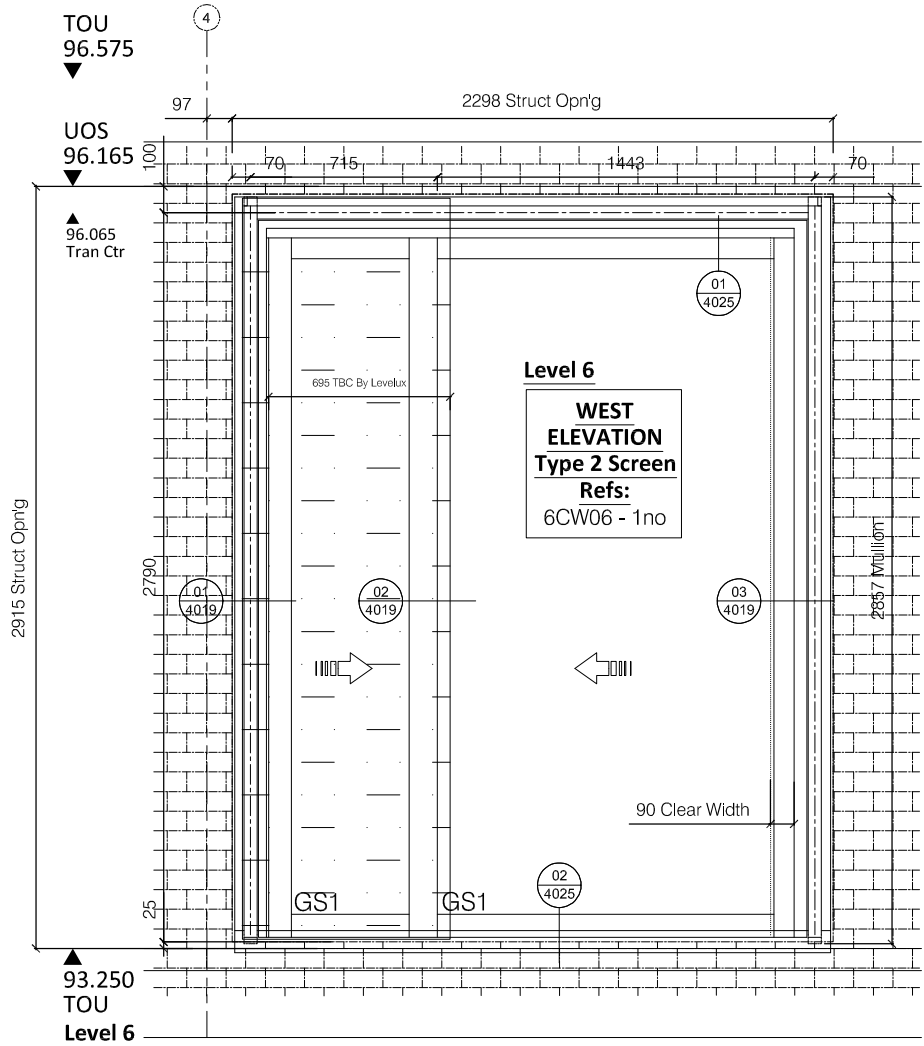
03
1036 Enlarged Section/Plan Thr'o For Type 2 - 1:30
Pears Building - Level 06 - East Elevation



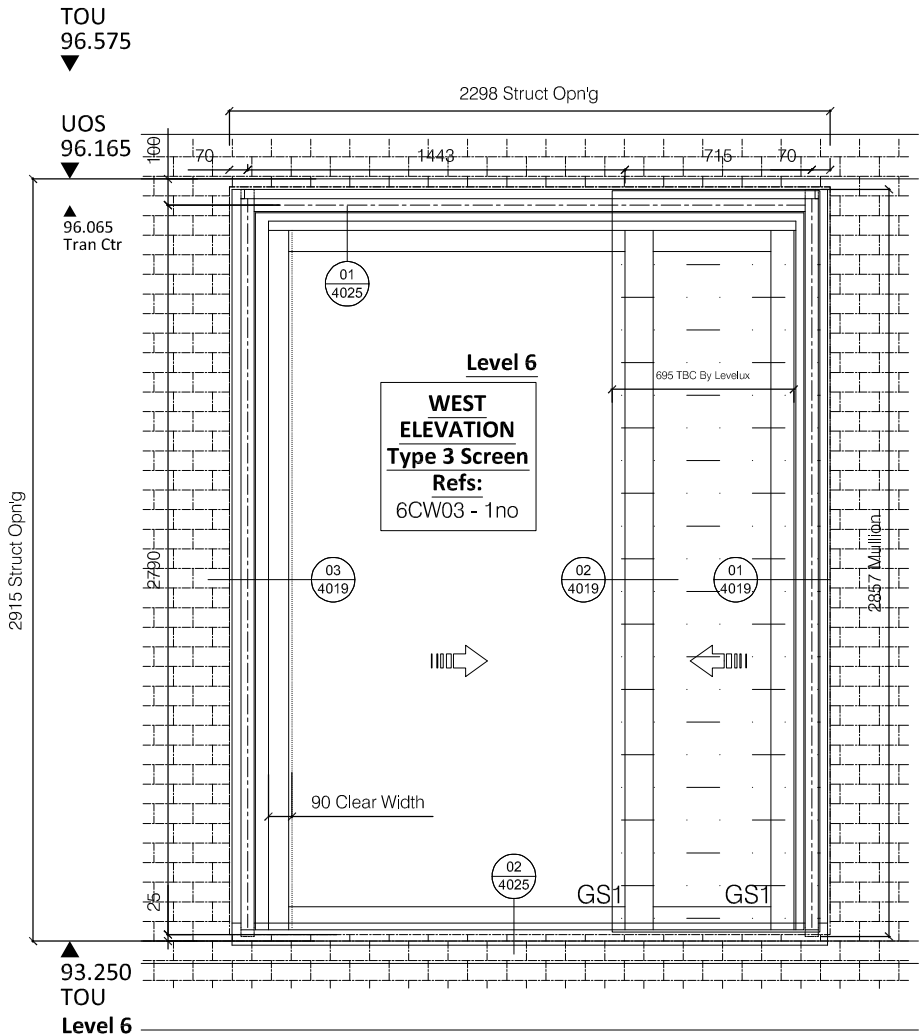
05
1036 Enlarged Section/Plan Thr'o For Type 3 - 1:30
Pears Building - Level 06 - East Elevation



01
1036 Section Thr'o For Type 3 & 2 C/Wall Screen - 1:30
Pears Building - Level 06 - East Elevation



02
1036 Elevation For Type 2 C/Wall Screen - 1:30
Pears Building - Level 06 - East Elevation



04
1036 Elevation For Type 3 C/Wall Screen - 1:30
Pears Building - Level 06 - East Elevation

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Architectural Status - Please Advise

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Date _____
Sign. _____
Print _____

A- Proceed no comments
B- Incorporate comments & proceed
C- Resubmit for approval

Revisions Format

Ltr	Description	Date
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Note: Elevation Viewed Externally	
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- Preliminary Issue	22.01.19
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Norman Underwood

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Leicester LE3 1HP
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Fax: 0116 2318005
Web site: www.nandu.co.uk

Drwg Title	Type 2 & 3 Level 06 Glazing Elevation - Phase 02		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	17.01.19
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1036	Rev.	-

REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 19

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Type 19 Door Specification;

To be constructed from thermally broken
Schuco ADS70 HD Commercial door system

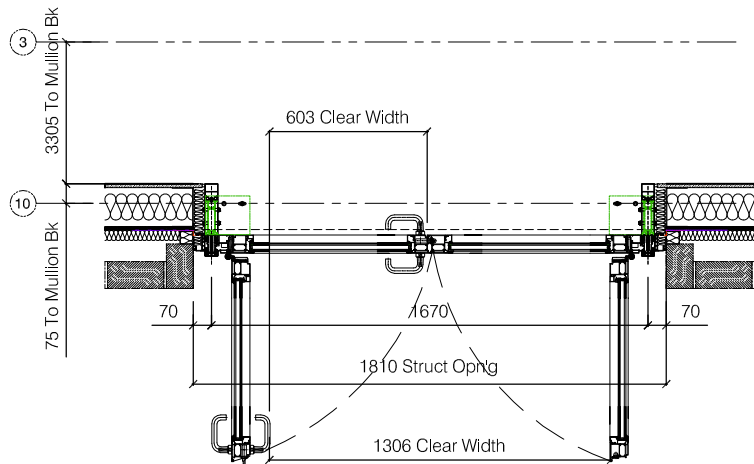
Door Frame - 397720
Stiles - 395570
Btm Rail - 171130
Bead - 184060
Threshold - 171230

To Be Fitted With (Silver Finish EV1):

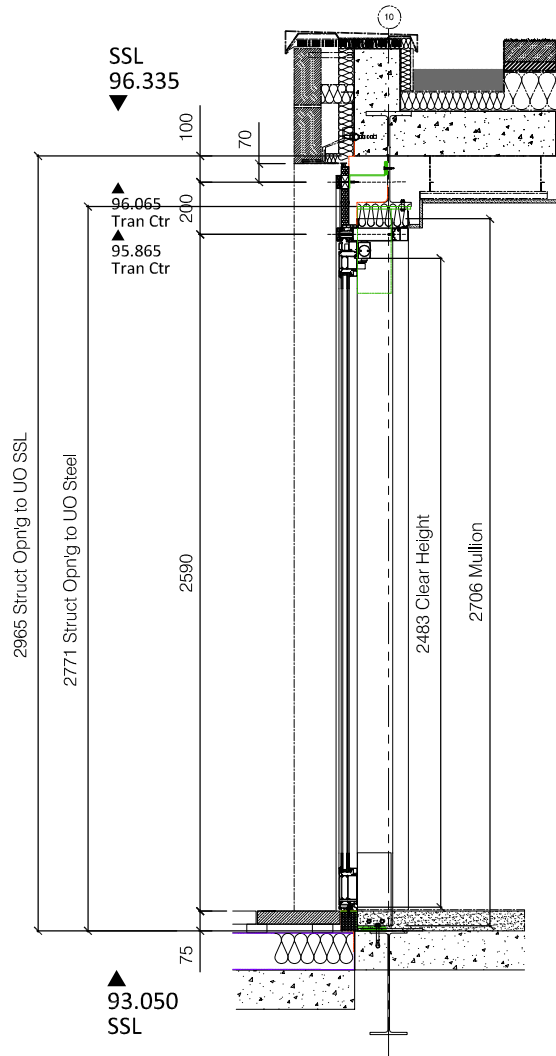
- 2 Point & Claw Lock - 241735
- Cylinder Keyed Internal/External - 211973 (SUIT C)
- Escutcheon Internal - 217921
- Escutcheon External - 208761
- Lever Handles Internal/External - 210678 (1050mm Height from FFL)
- 5no Barrel Hinges 239596
- Slave leaf Lever Bolt 240714 "450mm from Top of Door Frame"
- Non-Hold Geze TS 5000 Closers

Geze state that consideration must be given to
other contributing factors such as opposing air pressures ,
which could cause the doors to become non-BS8300
compliant on windy days.

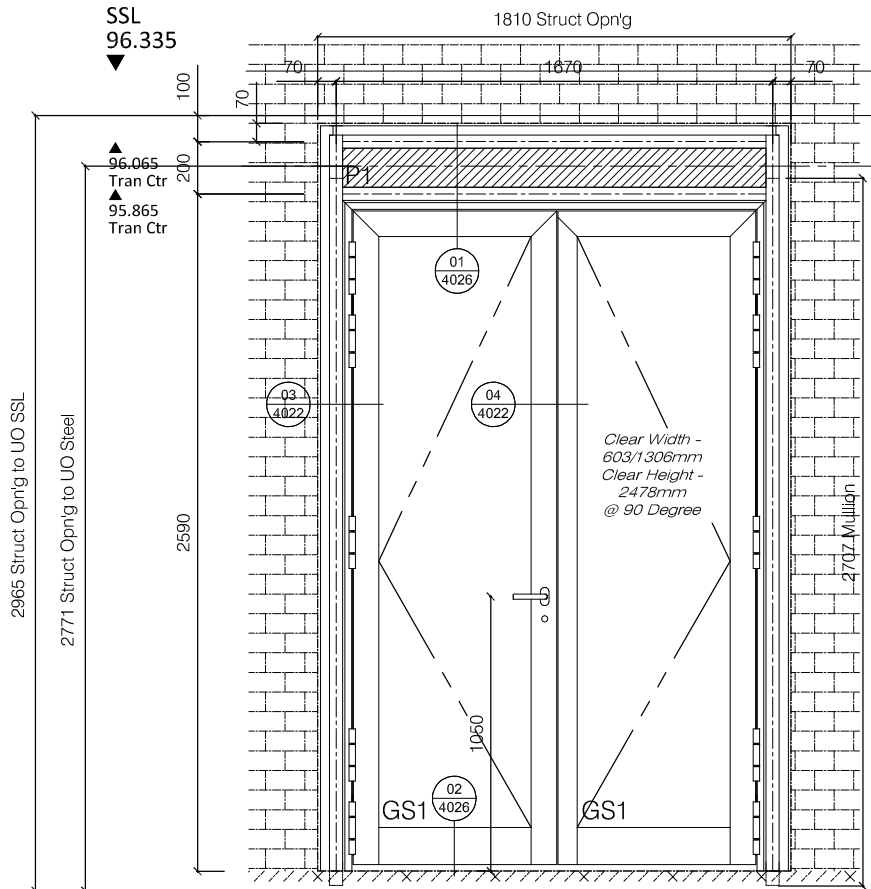
*RC2 Security Rating



03 Enlarged Section/Plan Thr'o For Type 19 - 1:30
1037 Pears Building - Level 05 - North & South Elevation



01 Section Thr'o For Type 19 C/Wall Screen - 1:30
1037 Pears Building - Level 06 - North & South Elevation



02 Elevations For Type 19 C/Wall Screen - 1:30
1037 Pears Building - Level 06 - North & South Elevation

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Revisions Format

Ltr Description Date

Note: Elevation Viewed Externally

- Preliminary Issue 22.01.19

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Drwg Title Type 19 Level 06
Glazing Elevation - Phase 02

Job Pears Building

Reference Royal Free Hospital

Customer Willmott Dixon

Scale 1:30 Paper A3

Drawn By J.C Date 17.01.19

Chkd. Design Chkd. Contracts

Job No. C-2050

Drwg. No. 1037 Rev. -

REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

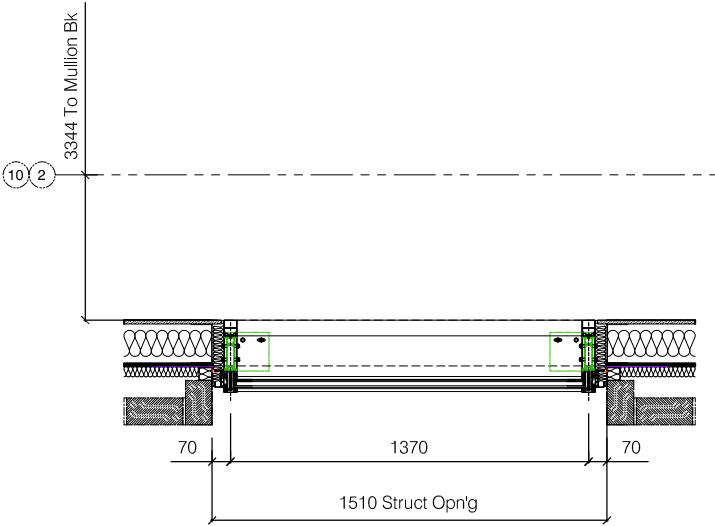
PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 20 C/Wall Specification

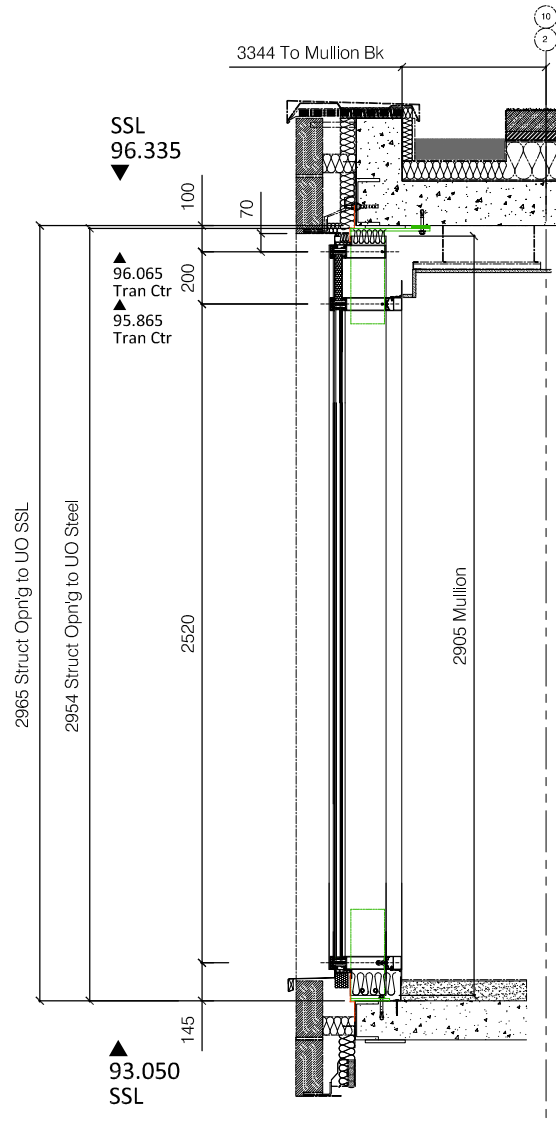
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

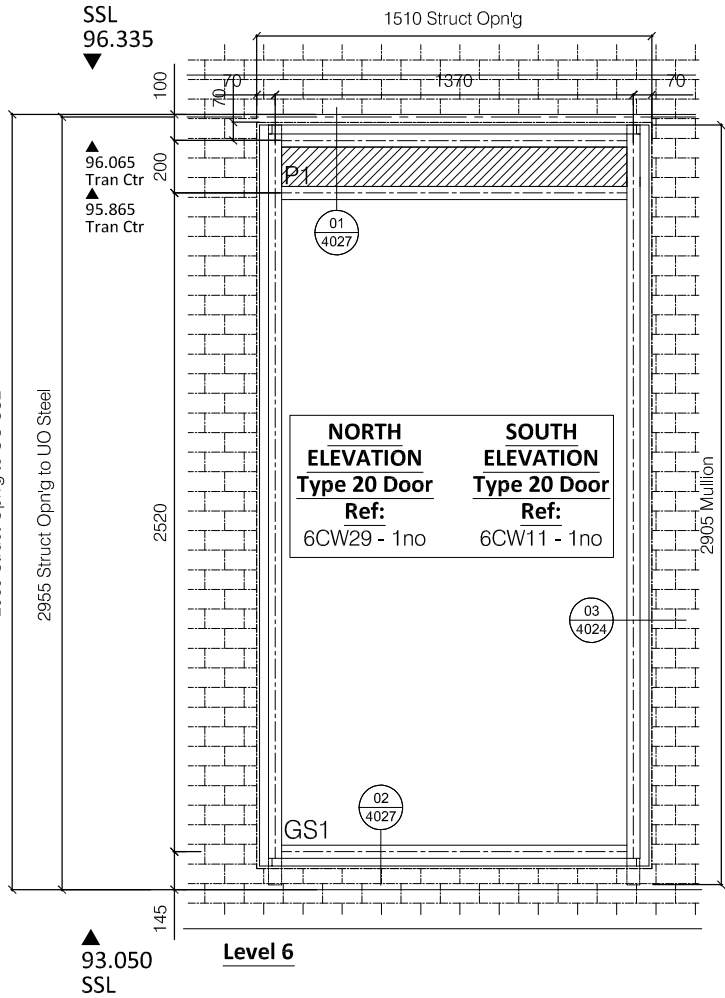
- Mullion (150mm) - 323490
- Transom (155mm) - 322440
- Mullion Cap (15mm) - 112720
- Transom Cap (12mm) - 160620
- Pressure Plate - 477600
- Thermal Break - 224810
- Spigot (128mm) - 322750



03 Enlarged Section/Plan's Thr'o For Type 20 - 1:30
1038 Pears Building - Level 06 - North & South Elevation



01 Section Thr'o For Type 20 C/Wall Screen - 1:30
1038 Pears Building - Level 06 - North & South Elevation



02 Elevations For Type 20 C/Wall Screen - 1:30
1038 Pears Building - Level 06 - North & South Elevation

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C- Resubmit for approval

Revisions Format		
Ltr	Description	Date
	Note: Elevation Viewed Externally	

-	Preliminary Issue	22.01.19
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Drwg Title	Type 20 Level 06 Glazing Elevation - Phase 02		
Job Reference	Pears Building Royal Free Hospital		
Customer	Willmott Dixon		
Scale	1:30	Paper	A3
Drawn By	J.C	Date	17.01.19
Chkd. Design		Chkd. Contracts	
Job No.	C-2050		
Drwg. No.	1038	Rev.	-

REFER TO DWG SP01 FOR GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 32

C/Wall Specification

To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750

Sliding Door Specification:

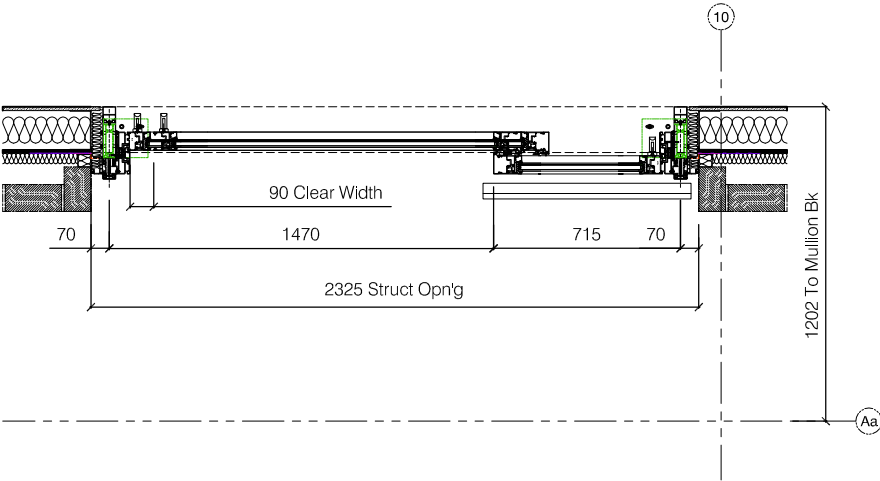
To be constructed from thermally broken
Schuco ASS70 Hi Commercial door system

Frame - 148450
Meeting Stile - 430020
Bead - 184050

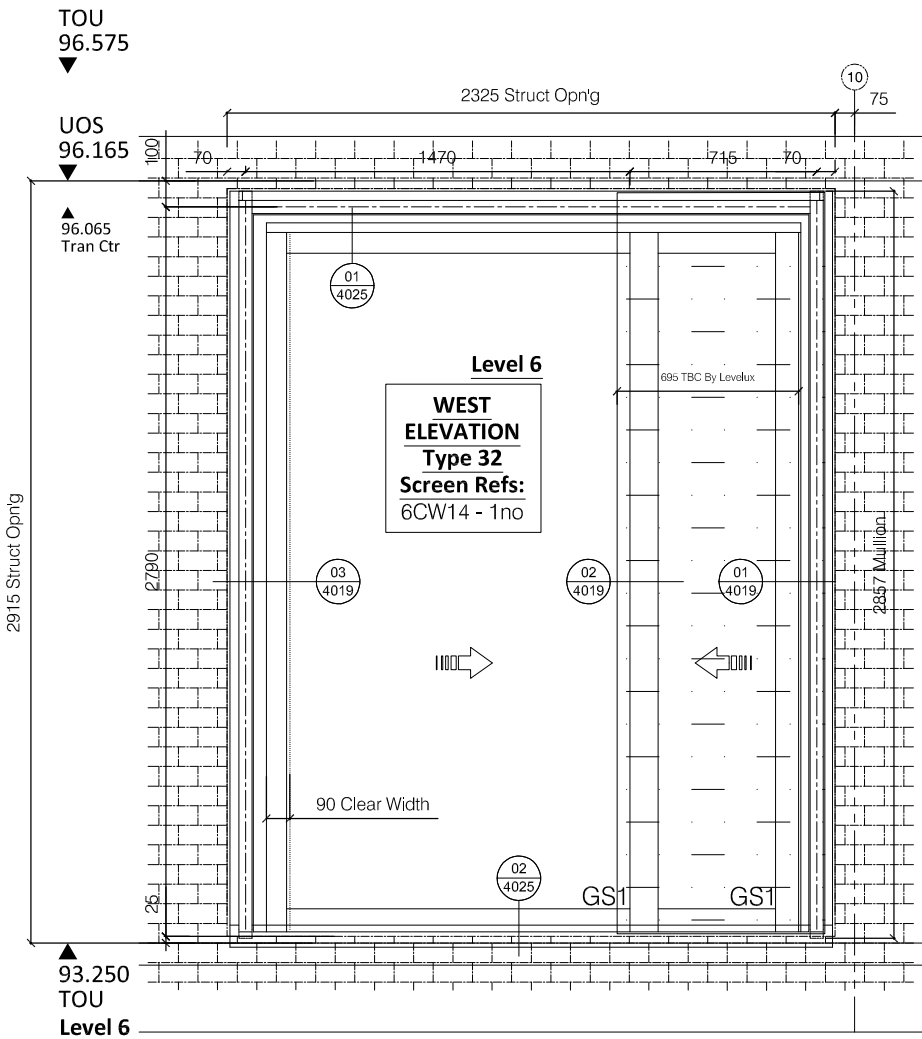
To Be Fitted With:(Silver Finish - EV1)

- 4 Point Locking - 268013
- Internal Handle - 247940 (1050mm Handle Height C/L)
- Smart Stop - 281663
- Anti Lift Device - 228640

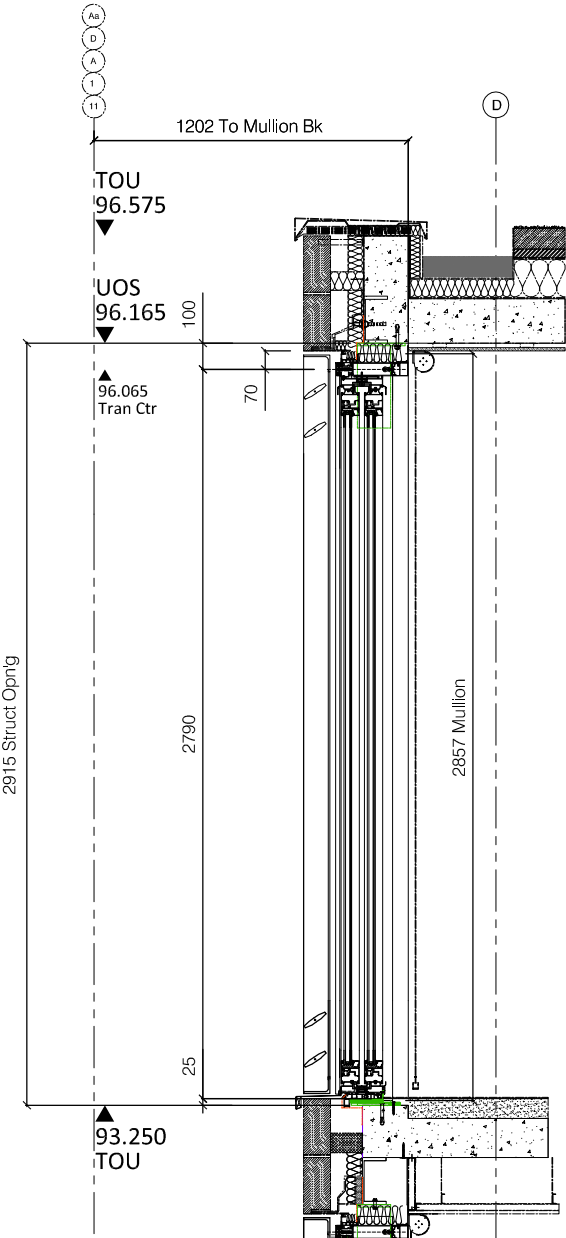
"Sliding door to be restricted to
90mm opening width on Level 6"



03 1039 Enlarged Section/Plan Thr'o For Type 32 - 1:30
Pears Building - Level 06 - West Elevation



02 1039 Elevation For Type 32 C/Wall Screen - 1:30
Pears Building - Level 06 - West Elevation



01 1039 Section Thr'o For Type 32 C/Wall Screen - 1:30
Pears Building - Level 06 - West Elevation

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Revisions Format

Ltr	Description	Date
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Note: Elevation Viewed Externally

-	Preliminary Issue	22.01.19
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Drwg Title	Type 32 Level 06 Glazing Elevation - Phase 02
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Job Reference	Pears Building Royal Free Hospital
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Customer	Willmott Dixon
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Scale	1:30	Paper	A3
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Drawn By	J.C	Date	17.01.19
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Chkd. Design		Chkd. Contracts	
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Job No.	C-2050
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Drwg. No.	1039	Rev.	-
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REFER TO DWG SP01 FOR
GLASS SPECIFICATIONS (E.g GS1, GS2 etc)

ALL ALUMINIUM PROFILES TO BE:

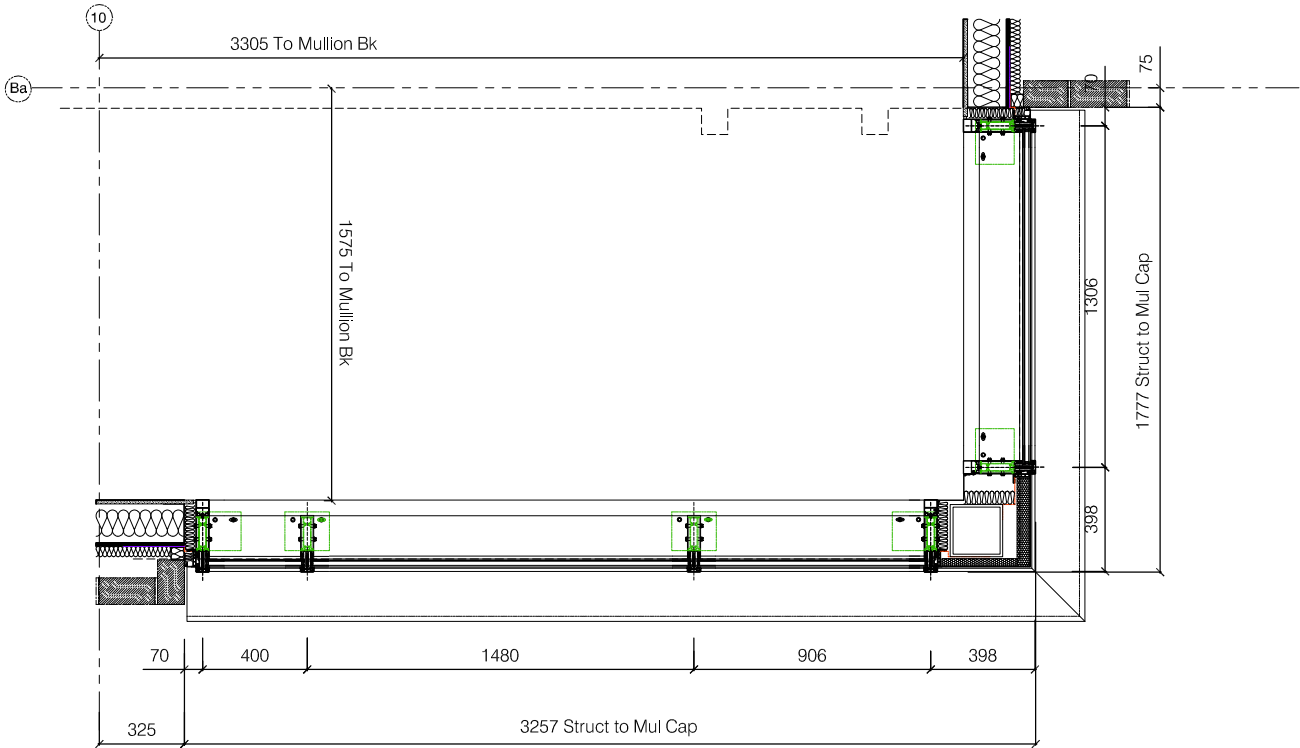
PPC RAL TBC Min. 40 Microns
Schuco-Interpon D

Type 23
C/Wall Specification

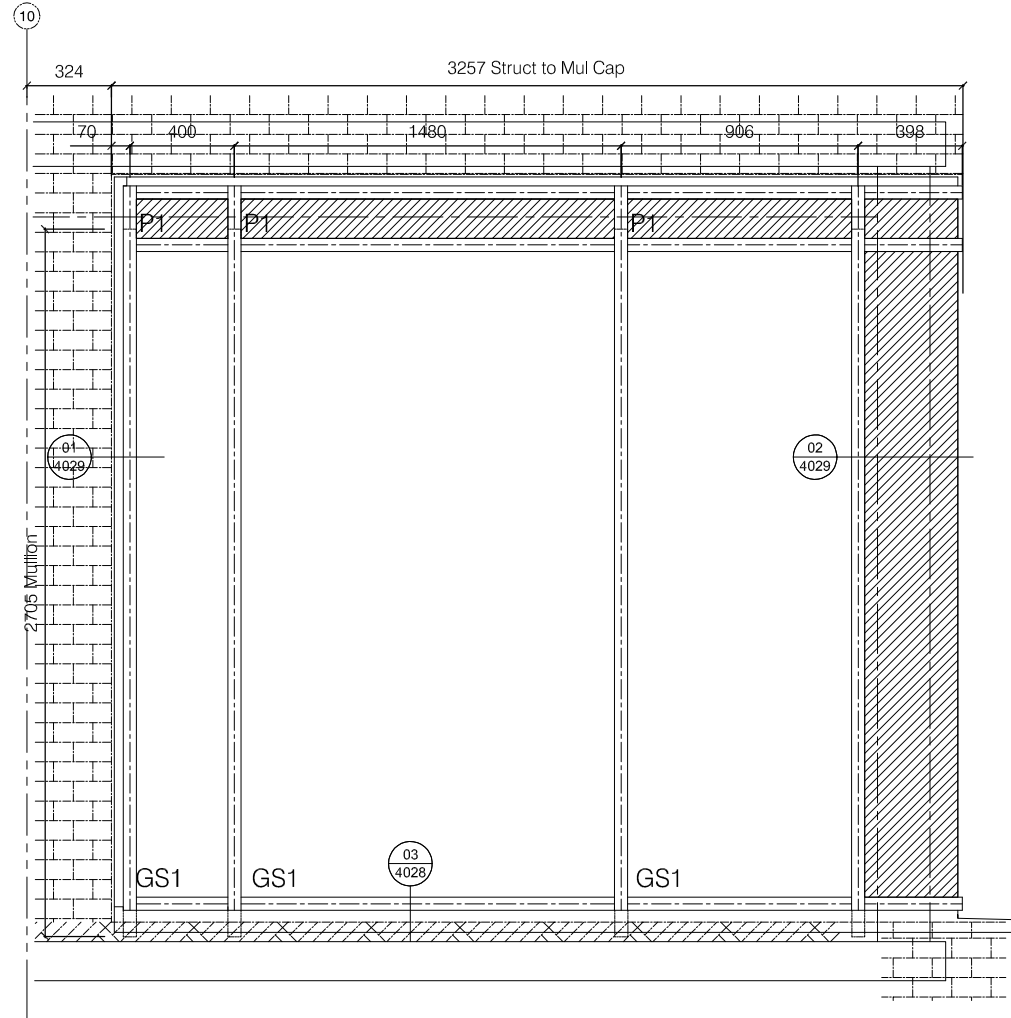
To be constructed from thermally broken Schuco FWS50
Curtain Wall System

Transom Connections - Spring 2,1Kn - 226083

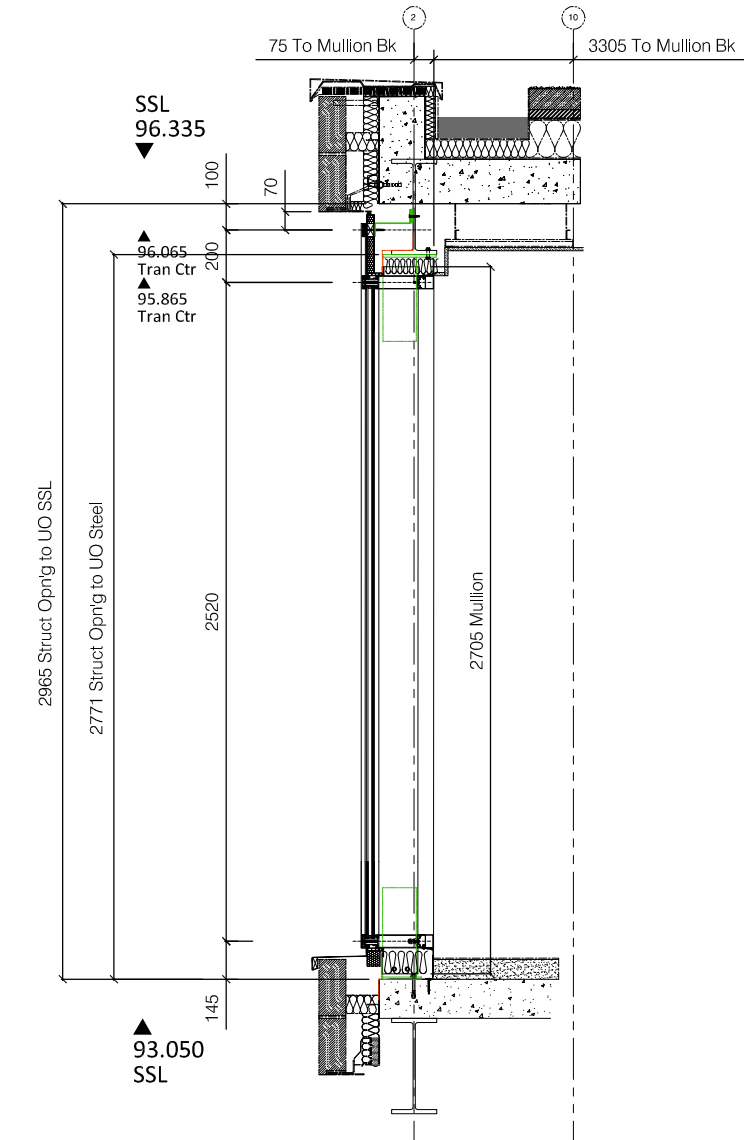
Mullion (150mm) - 323490
Transom (155mm) - 322440
Mullion Cap (15mm) - 112720
Transom Cap (12mm) - 160620
Pressure Plate - 477600
Thermal Break - 224810
Spigot (128mm) - 322750



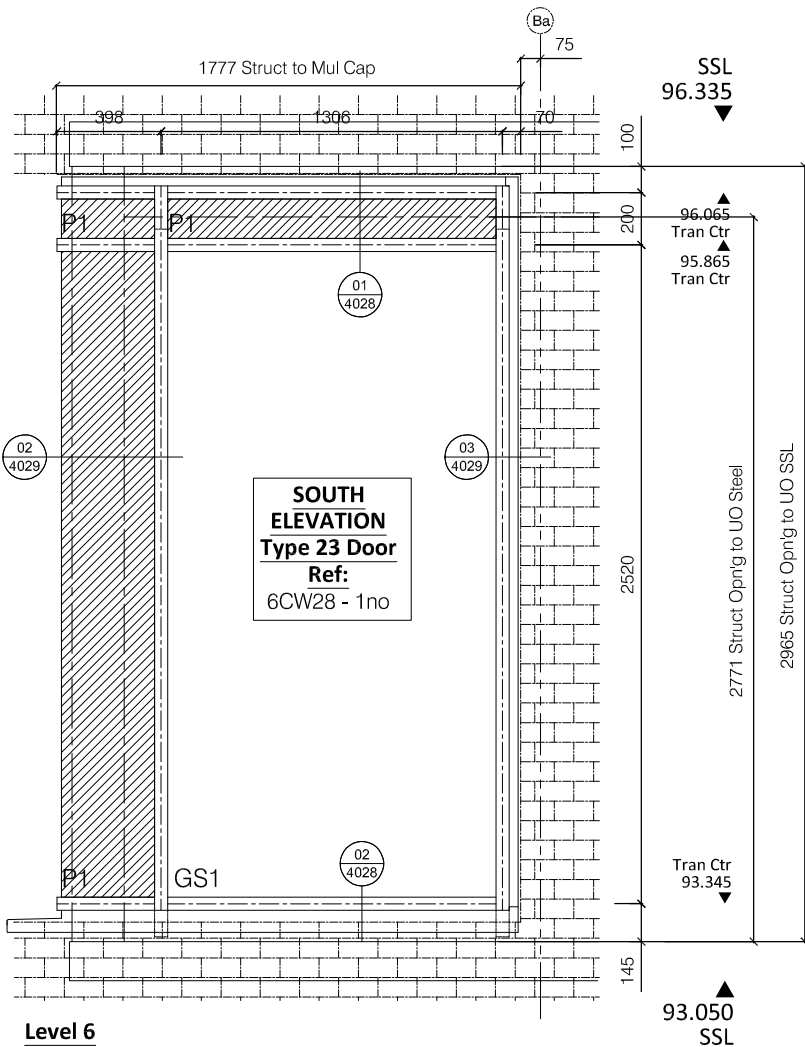
03
1040 Enlarged Section/Plan Thr'o For Type 23 - 1:30
Pears Building - Level 06 - West Elevation



02
1040 Elevation For Type 23 C/Wall Screen - 1:30
Pears Building - Level 06 - West Elevation



01
1040 Section Thr'o For Type 23 C/Wall Screen - 1:30
Pears Building - Level 06 - West Elevation



Level 6

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Ltr	Description	Date
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Note: Elevation Viewed Externally	
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-	Preliminary Issue	22.01.19
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Web site: www.nandu.co.uk

Drwg Title	Type 23 Level 06 Glazing Elevation - Phase 02
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Job Reference	Pears Building
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Customer	Royal Free Hospital
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Customer	Willmott Dixon
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Scale	1:30	Paper	A3
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Drawn By	J.C	Date	17.01.19
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Chkd. Design		Chkd. Contracts	
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Job No.	C-2050
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Drwg. No.	1040	Rev.	-
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