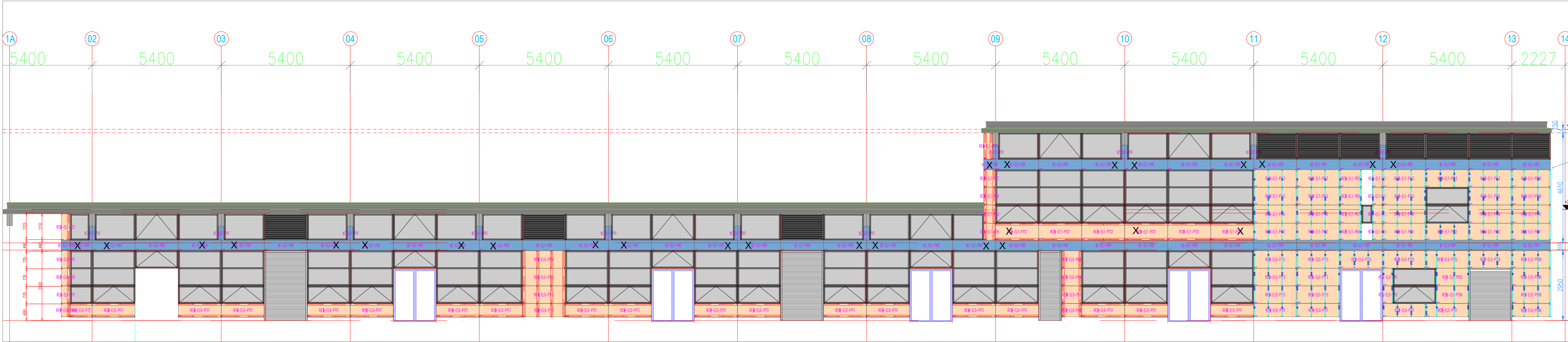




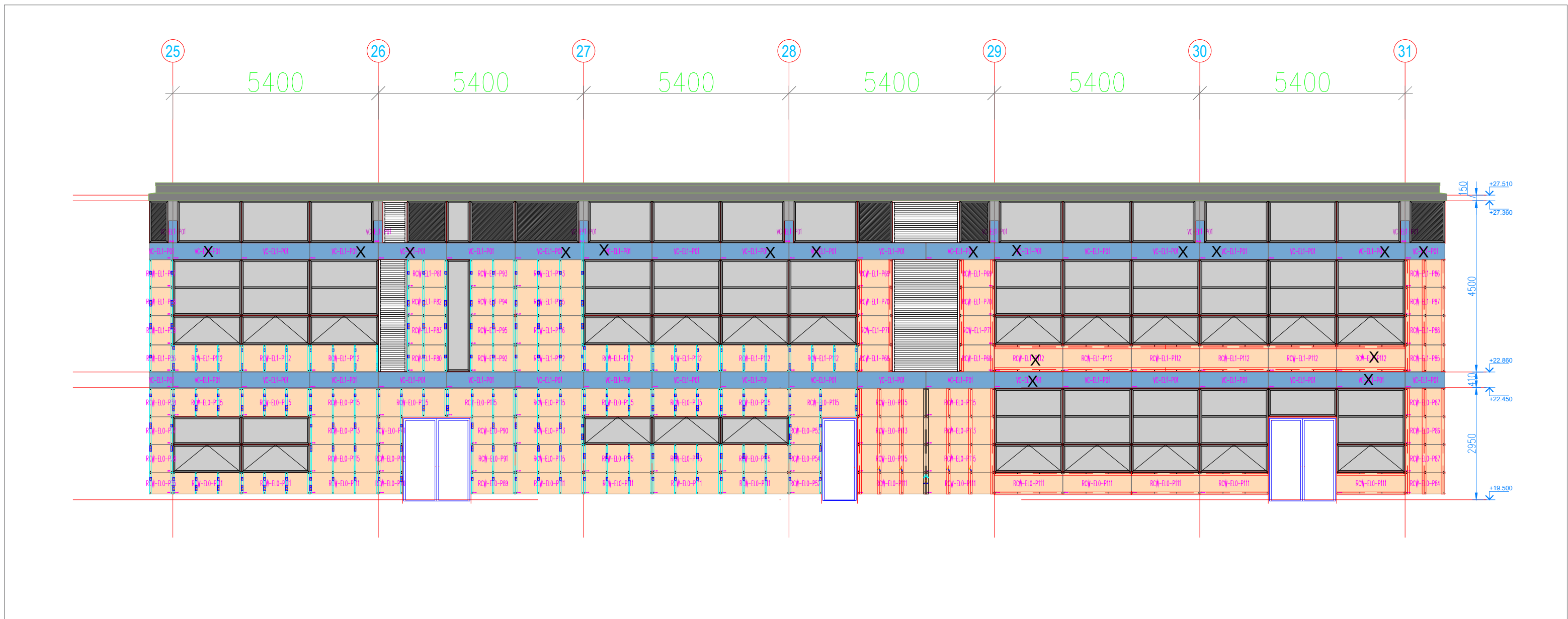
HERON ROAD ELEVATION 1

1:120



ENTRANCE ELEVATION 2

1:120



KITCHEN DINING ELEVATION 3

1:120

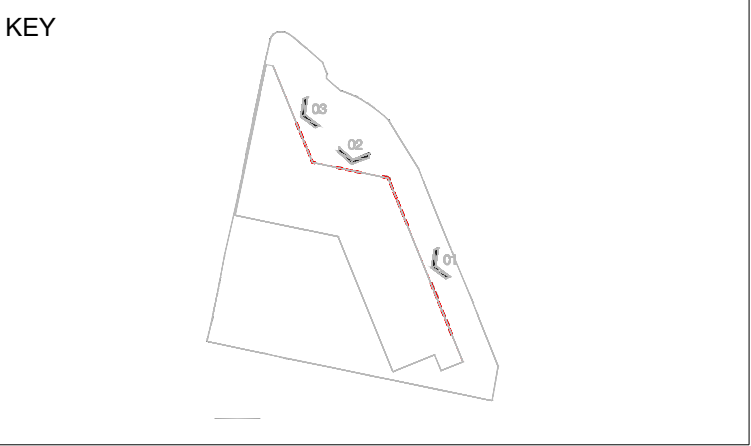
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6. SFS SETTING OUT TO BE CO-ORDINATED BETWEEN CONTRACTORS.
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8. ALL METAL SURFACES MUST BE CLEANED & PREPARED TO BS 7773, PRIOR TO ANY COATINGS.
9. ALL PPC MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & COMPLY TO PARTS 1 & 2 & 3 OF BS 4479: 1999/1997 PRIOR TO ANY COATINGS. STANDARD GLOSS LEVELS TO BE 30% GLOSS UNLO. MIN 15 YEAR GUARENTEE TO BE SUPPLIED WITH ALL COATINGS.
10. ALL HOT DIPPED GALVANISED MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & BE GRIT BLASTED CLEAN TO ACHIEVE 40 MICRONS OF ZINC. IN ACCORDANCE WITH BS EN ISO 1461: 2009.
11. ALL MEMBERS THAT REQUIRE HOT DIP GALVANISING & PPC MUST BE FETTLER AFTER THE GALVANISING PROCESS TO REMOVE ANY CONTAMINENTS FROM THE GALVANISING PROCESS WITHOUT DETREMENT TO THE GALVANISING PROTECTION.
12. REVISION MARKS:
 - Q = QUESTION REQUEST
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NOTES

- Rockpanel Woods A2, 9 mm, Rivet Fixed
- Retained 30mm Spandrel Panel



1	P1	Preliminary Design	26.06.2025
No/Rev	REVISION	DESCRIPTION	DATE



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SITE
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CLIENT
London Borough of Lambeth

PROJECT
Heron Academy

DRAWING TITLE
Elevations 1/2/3

STATUS
PRELIMINARY

SCALE
1:110

SIZE
A1

DRAWN
QCL

CHECKED
CDB

DATE
15.09.2025

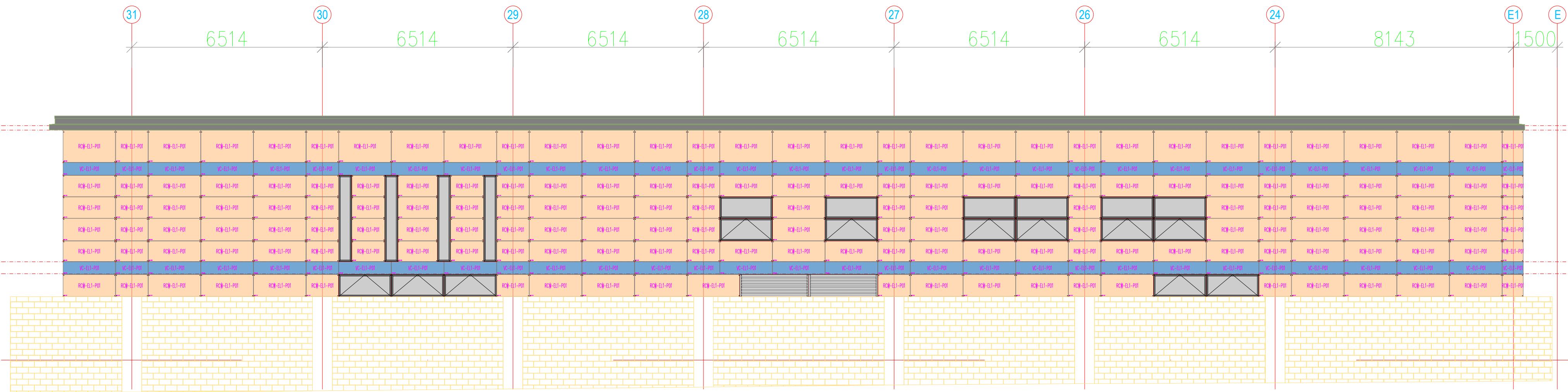
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HAC-QUB-XX-01-DR-X-10000

REVISION
P01

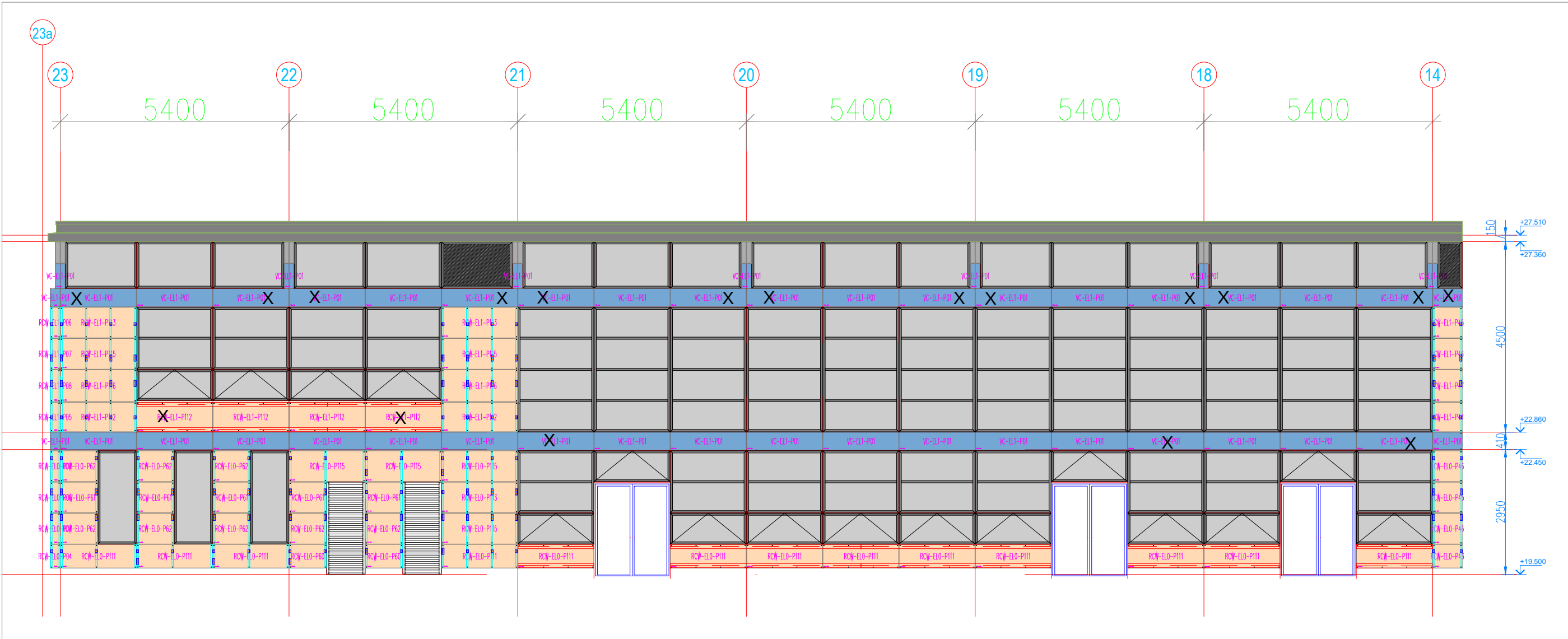
PROJECT NO

Trimble

ON HOLD



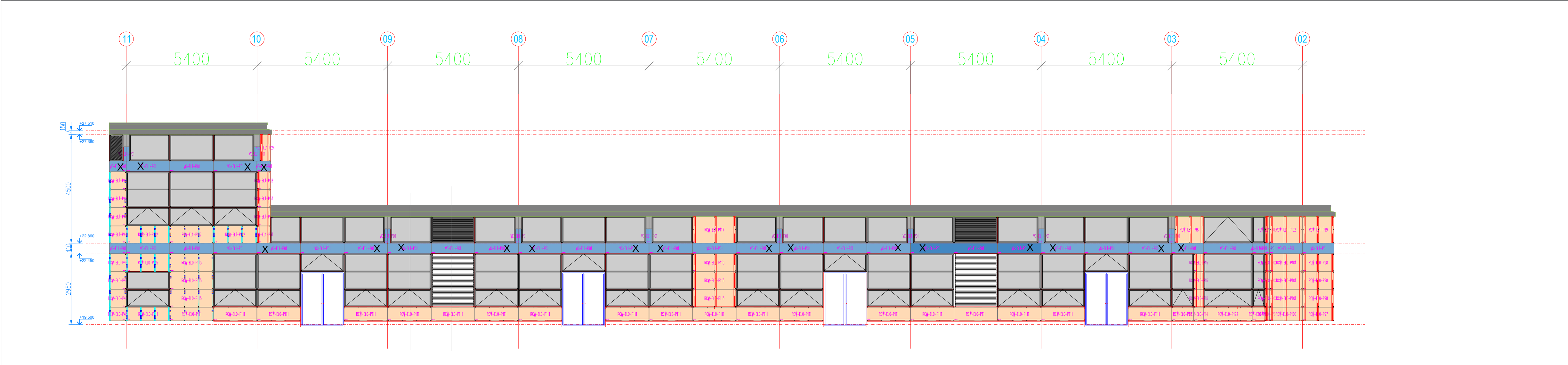
MILKWOOD ROAD ELEVATION 4
1:120



SOUTH HALL ELEVATION 5
1:120



SOUTH CLASSROOM ELEVATION 7
1:120



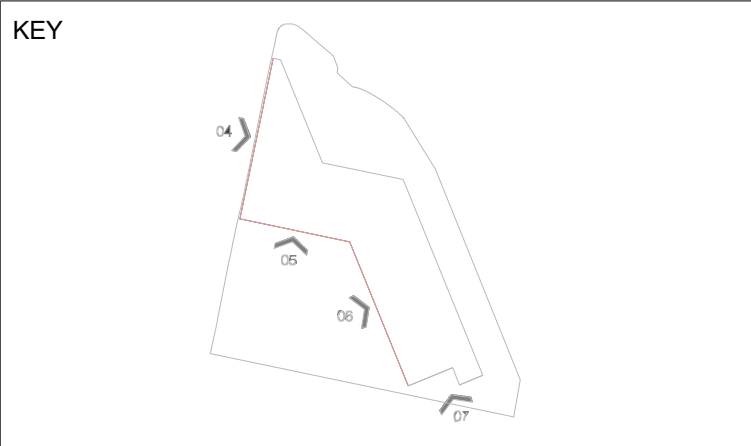
WEST CLASSROOM ELEVATION 6
1:120

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7. ALL METAL FABRICATION, WELDING PROCEDURES, VISUAL INSPECTION & NOT TESTING TO COMPLY WITH CE EXC-2 BS EN 1000-2 & MUST BE SUPPLIED BY CE CERTIFIED CONTRACTORS.
8. ALL METAL SURFACES MUST BE CLEANED & PREPARED TO BS 7713 PRIOR TO ANY COATINGS.
9. ALL PPC MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & COMPLY TO PARTS 1, 2 & 3 OF BS 4478:1981 (1987) PRIOR TO ANY COATINGS. STANDARD GLOSS LEVELS TO BE 50% LESS THAN 100% MIN 15 YEAR GUARENTEE TO BE SUPPLIED WITH ALL COATINGS.
10. ALL HOT DIPPED GALVANISED MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & BE GRIT BLASTED CLEAN TO ACHIEVE 140 MICRONS OF ZINC IN ACCORDANCE WITH BS EN ISO 1461:2009.
11. ALL MEMBERS THAT REQUIRE HOT DIP GALVANISING & PPC MUST BE FETTERED AFTER THE GALVANISING PROCESS TO REMOVE ANY CONTAMINANTS FROM THE GALVANISING PROCESS WITHOUT DETREMENT TO THE GALVANISING PROTECTION.
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- Rockpanel Woods A2, 9 mm, Rivet Fixed
- Retained 30mm Spandrel Panel



No	Rev	REVISION DESCRIPTION	DATE
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CLIENT
London Borough of Lambeth

PROJECT
Heron Academy

DRAWING TITLE
Elevations 4/5/6/7

STATUS
PRELIMINARY

SCALE
1:110

SIZE
A1

DRAWN
QCL

CHECKED
CDB

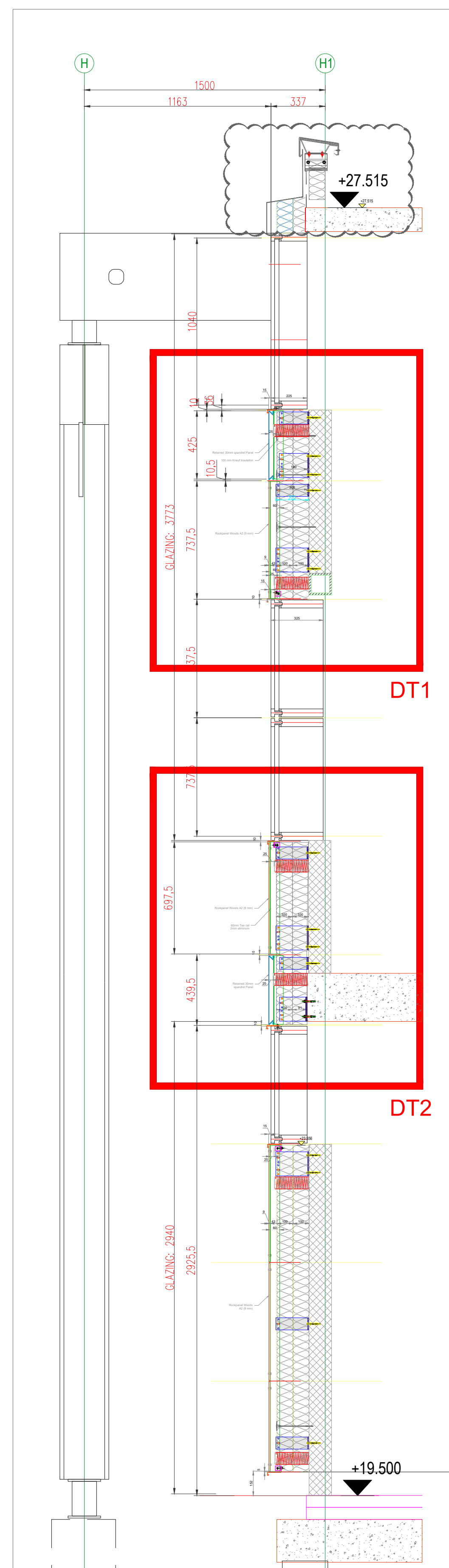
DATE
15.09.2025

DRAWING No
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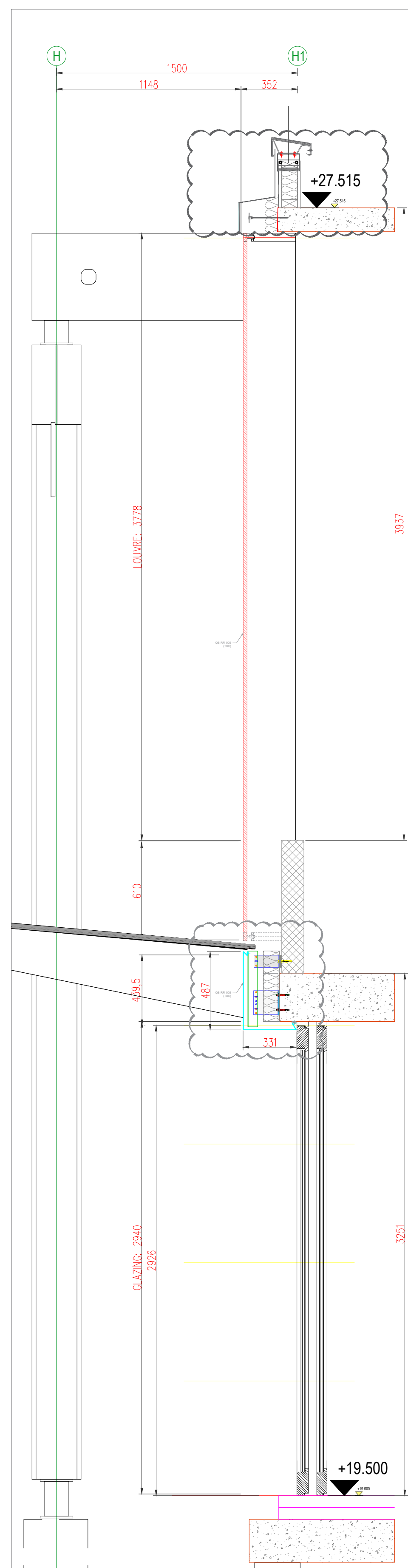
REVISION
P01

PROJECT NO

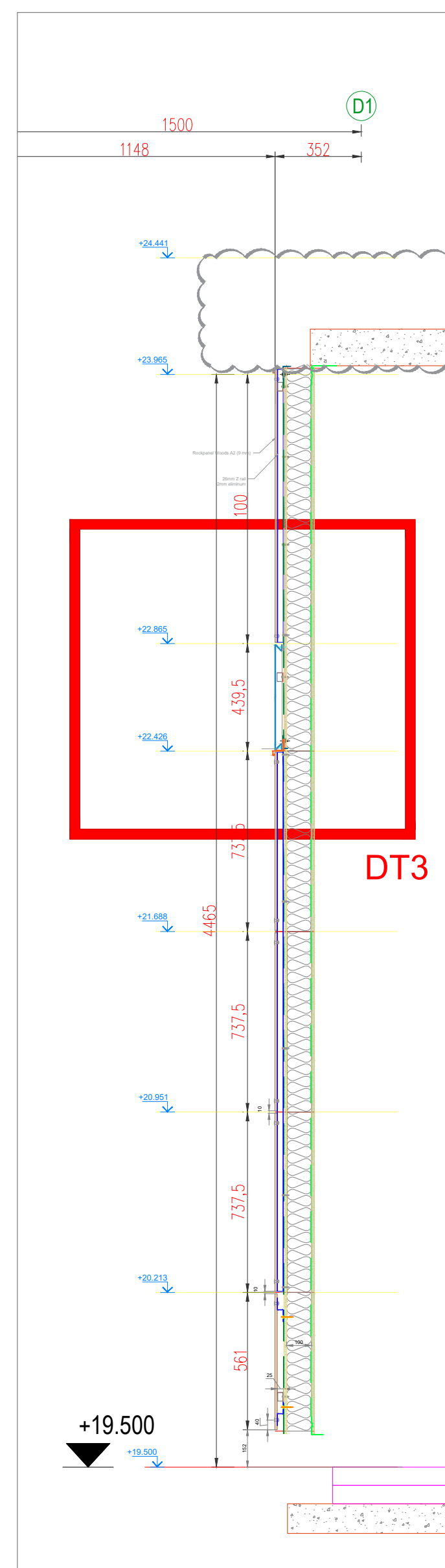




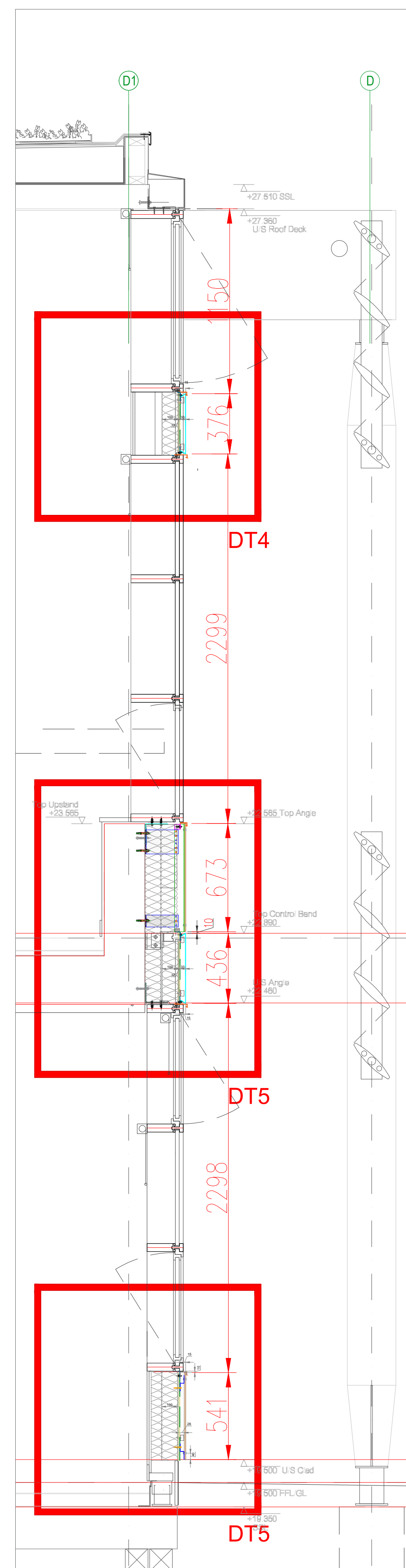
SECTION B-B
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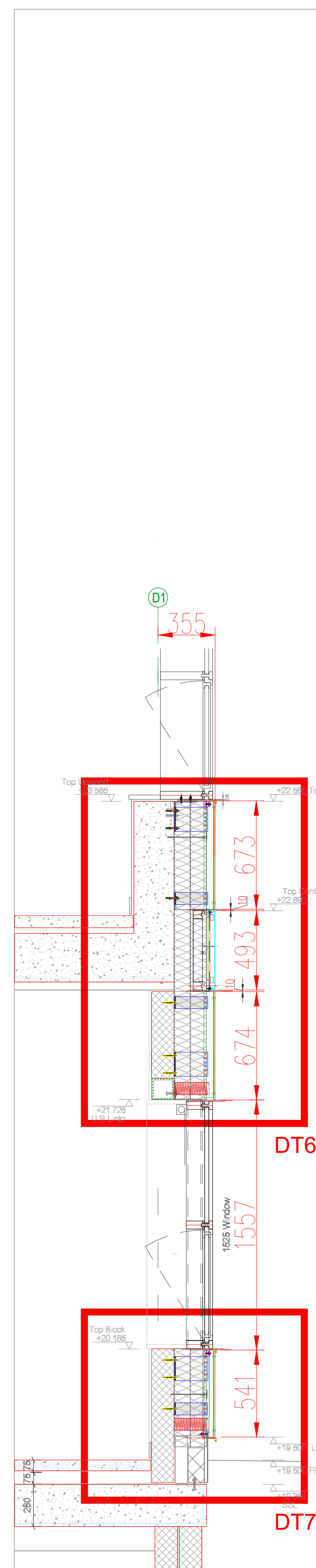
SECTION D-D
1:20



SECTION C-C
1:20



Typical To Cantilevered Slab Conditions
Between G.L (D1/10-14)
Read Handed For G.L (A1/9-11)
1:20



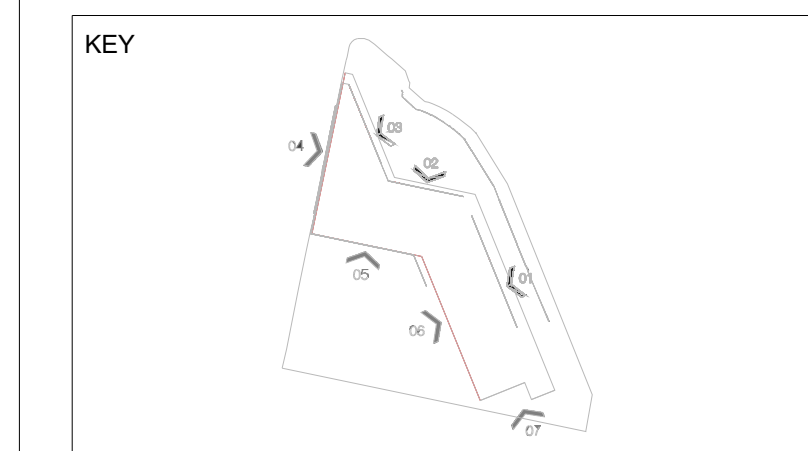
Typical To Cantilevered Slab Conditions
Between G.L (D1/10-14)
1:20

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8. ALL METAL SURFACES MUST BE CLEANED & PREPARED TO BS 7773 PRIOR TO ANY COATINGS.
9. ALL PPC MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & COMPLY TO
PARTS 1, 2 & 3 OF BS 4478:1980 (1987) PRIOR TO ANY COATINGS. STANDARD GLOSS LEVELS TO BE
30% GLOSS UNLESS OTHERWISE SPECIFIED.
10. ALL HOT DIPPED GALVANISED MEMBERS MUST HAVE ALL SHARP EDGES REMOVED & BE GRIT
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- Rockpanel Woods A2, 9 mm, Rivet Fixed
- Retained 30mm Spandrel Panel



NO	REVISION DESCRIPTION	DATE
1	P1 Preliminary Design	26.06.2025



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SITE

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LONDON
EC3N 1JL

CLIENT

London Borough of Lambeth

PROJECT

Heron Academy

DRAWING TITLE

Sections

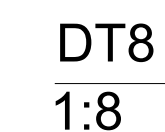
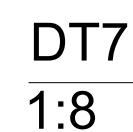
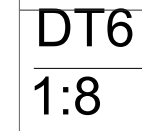
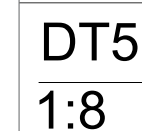
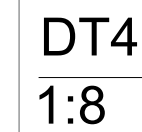
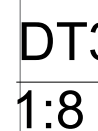
STATUS

PRELIMINARY

SCALE 1:110		SIZE A1
DRAWN QCL	CHECKED CDB	DATE 15.09.2025
DRAWING No HAC-QUB-XX-01-DR-X-10002		REVISION P01

PROJECT NO





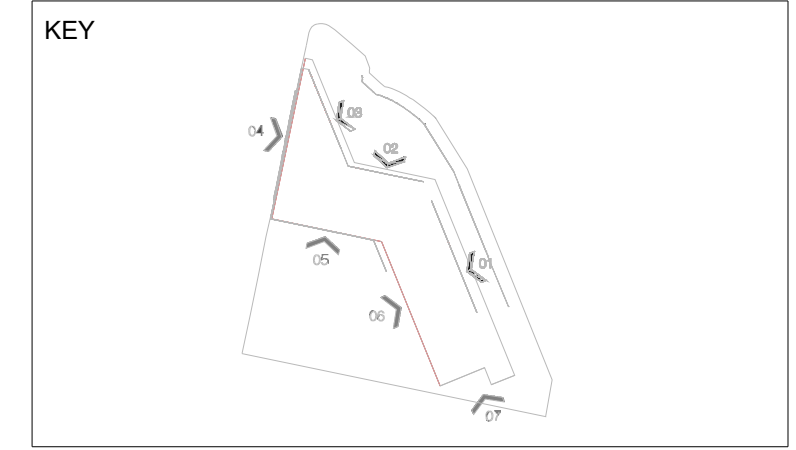
KEY



 Tekla.
Structure

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Tekla Structures

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PROJECT
Heron Academy

DRAWING TITLE
Plan Details

STATUS
PRELIMINARY

SCALE
1:110

SIZE
A1

DRAWN
QCL

CHECKED
CDB

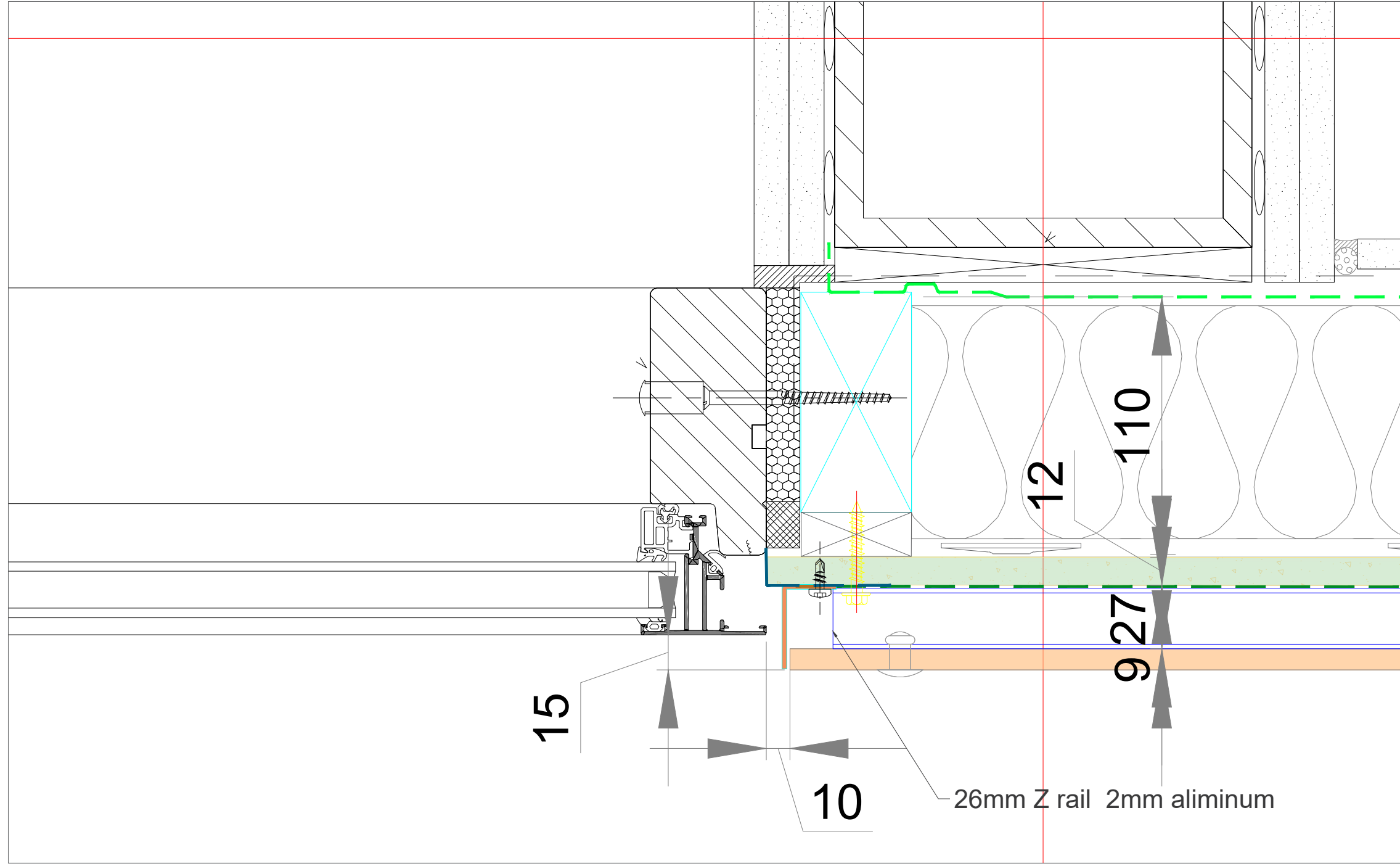
DATE
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DRAWING No
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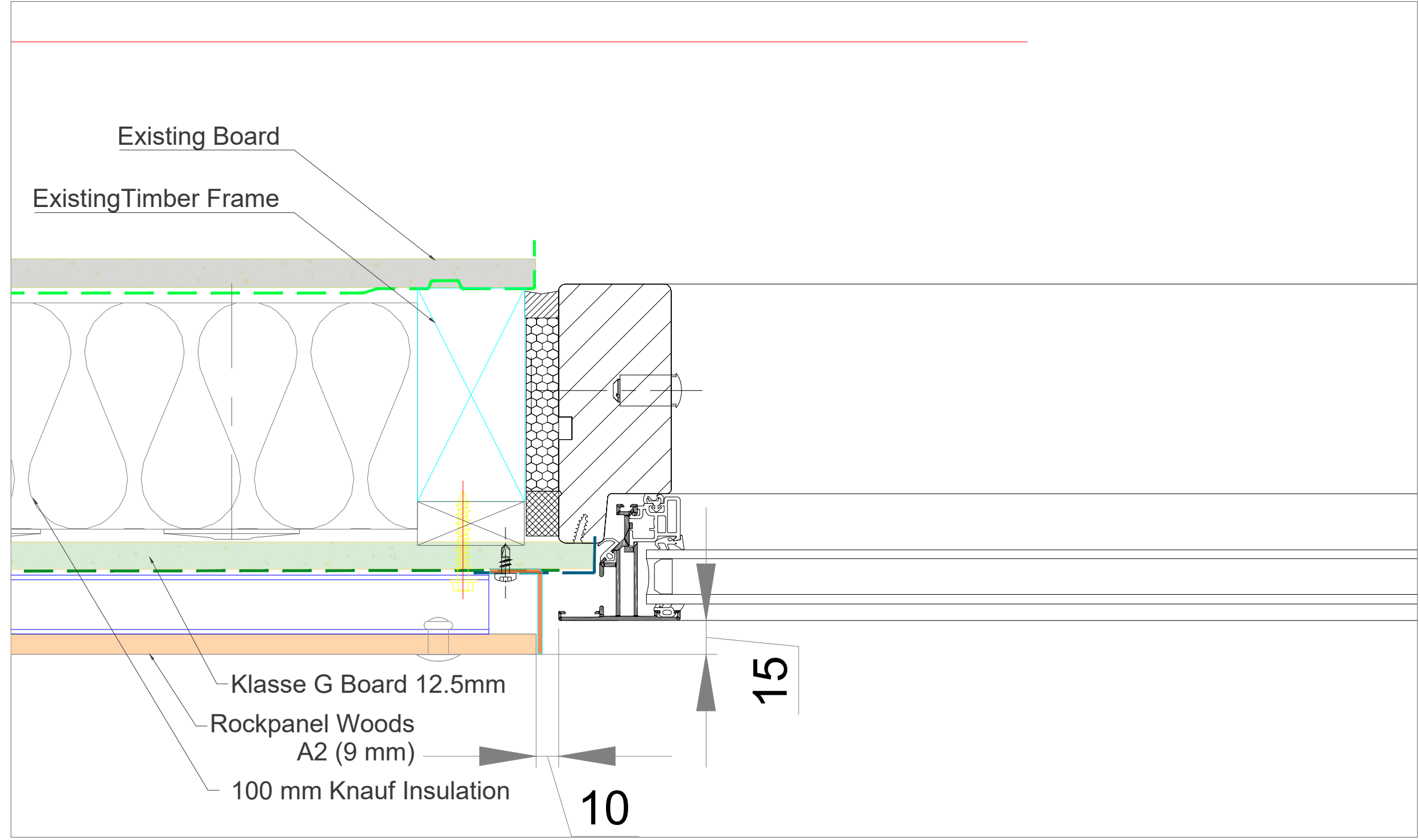
REVISION
P01

PROJECT NO

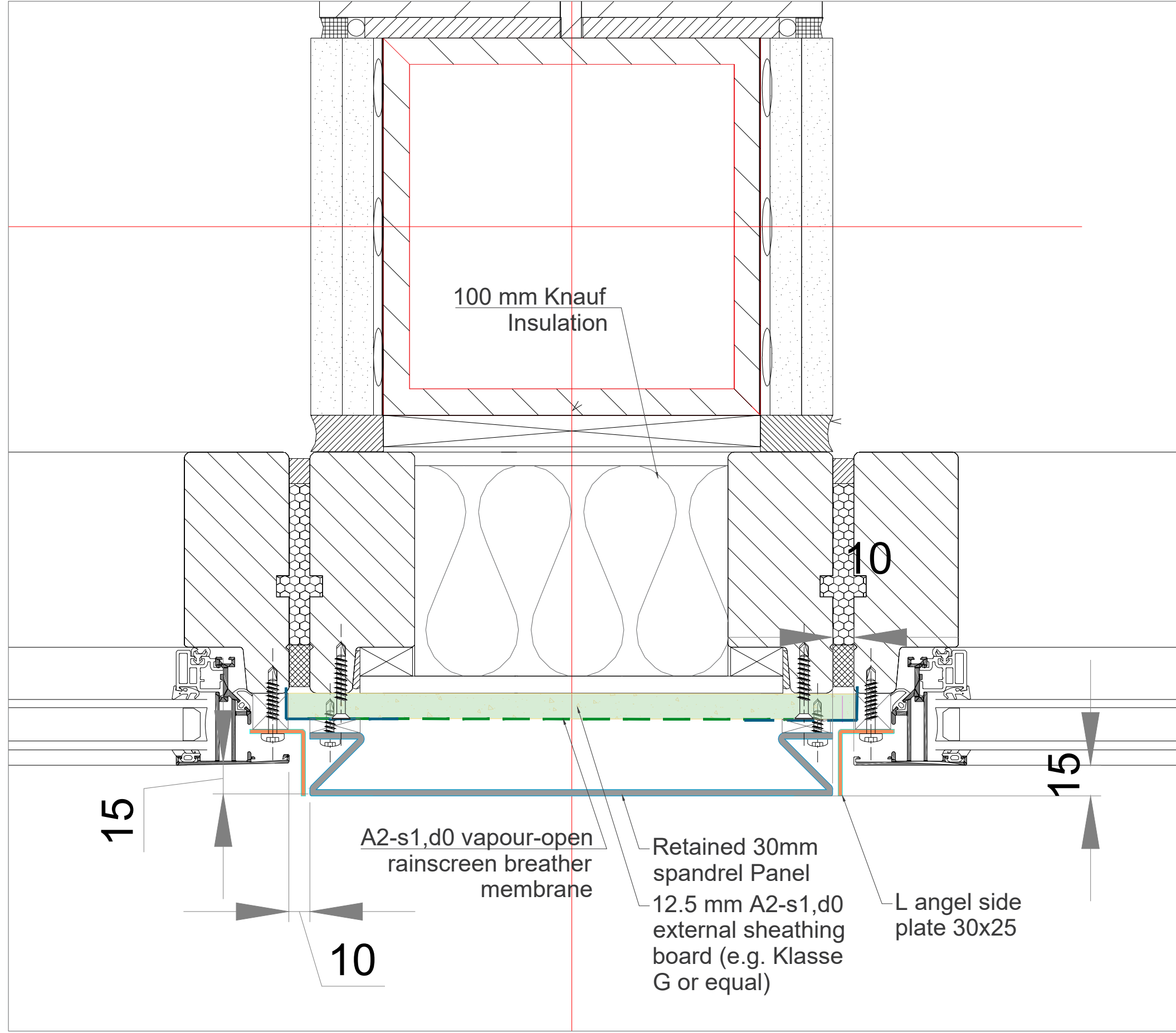
Trimble



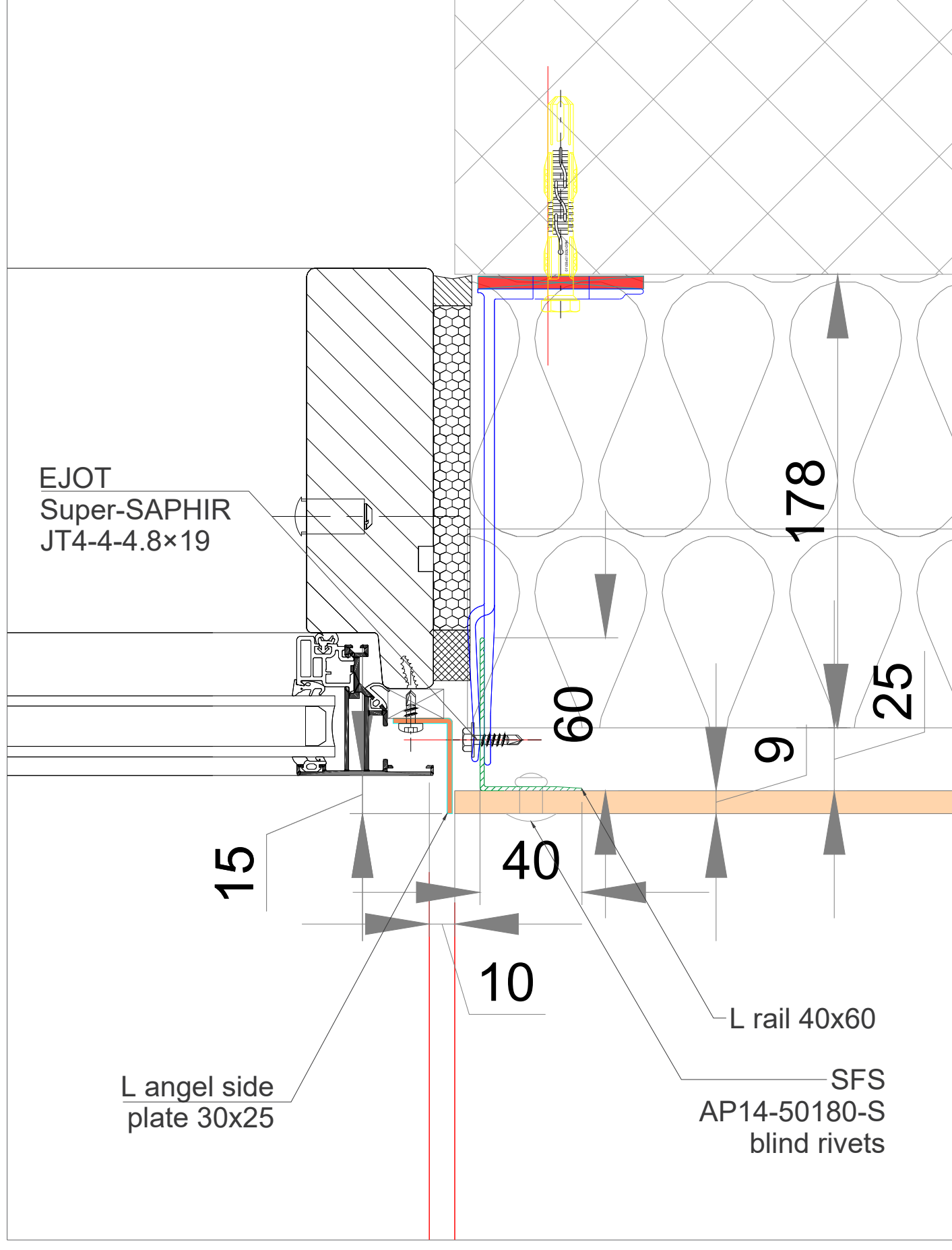
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1:2



DT10
1:2



DT11
1:2



DT12
1:2

