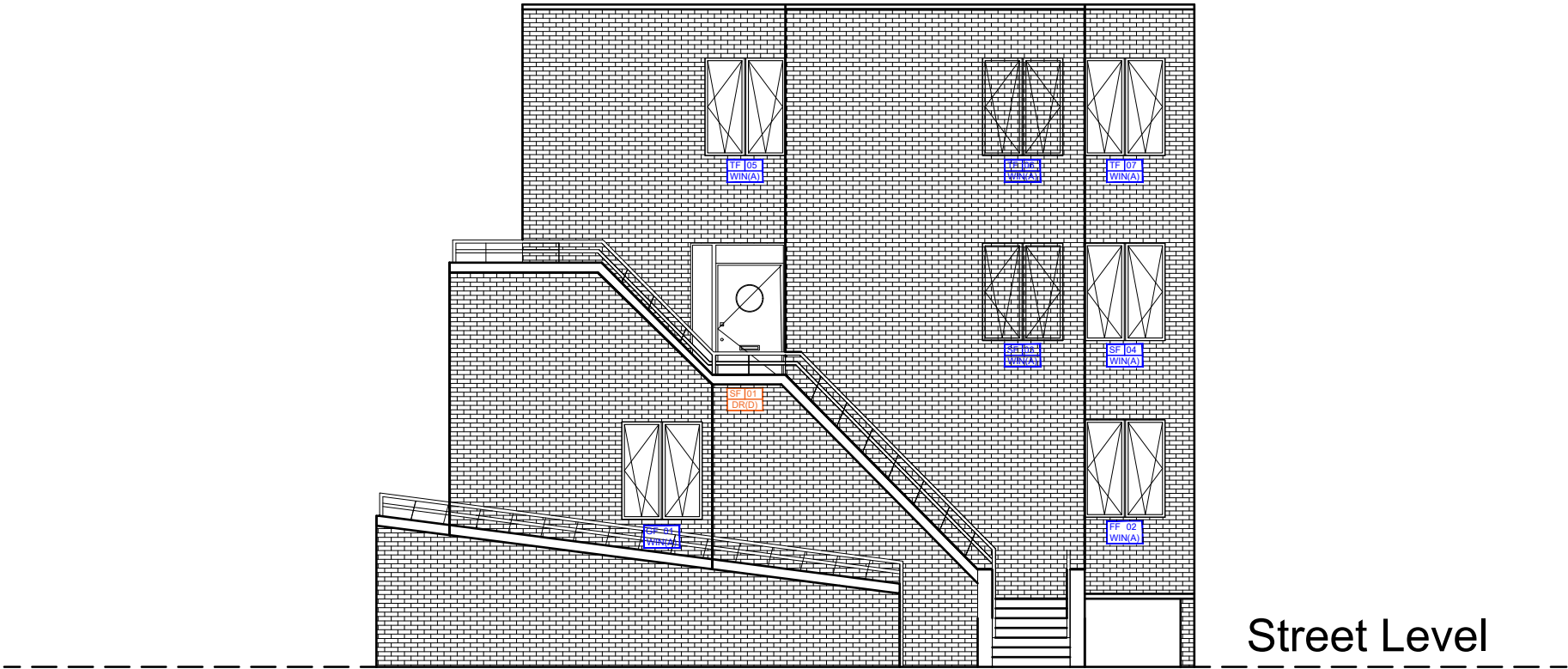
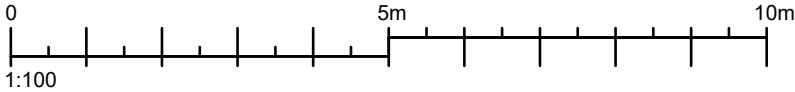


KEY:

- Timber Framed
- Aluminum Composite



PROPOSED NORTH ELEVATION:  
1:100



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A3

CLIENT:  
London Borough of Camden

ADDRESS:  
77-105 Solent Road  
London  
NW6 1TY

PROJECT:  
Roof and Window Replacement  
Works

TITLE:  
Proposed North Elevation

PURPOSE OF ISSUE:  
Planning

|                  |                     |                   |                    |
|------------------|---------------------|-------------------|--------------------|
| SCALE:<br>1:100  | D<br>EA             | C<br>MW           | DATE<br>15/11/2024 |
| JOB NO.<br>34656 | DRAWING No.<br>P 06 | REVISION<br>REV A |                    |



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Existing Roof 1: Inverted flat roof  
Proposed Roof 1: Bauder Total Roof System (BTRS), 225mm (3 courses of brickwork) increase to height, CAT ladder and latchway system max 2.3m from edge

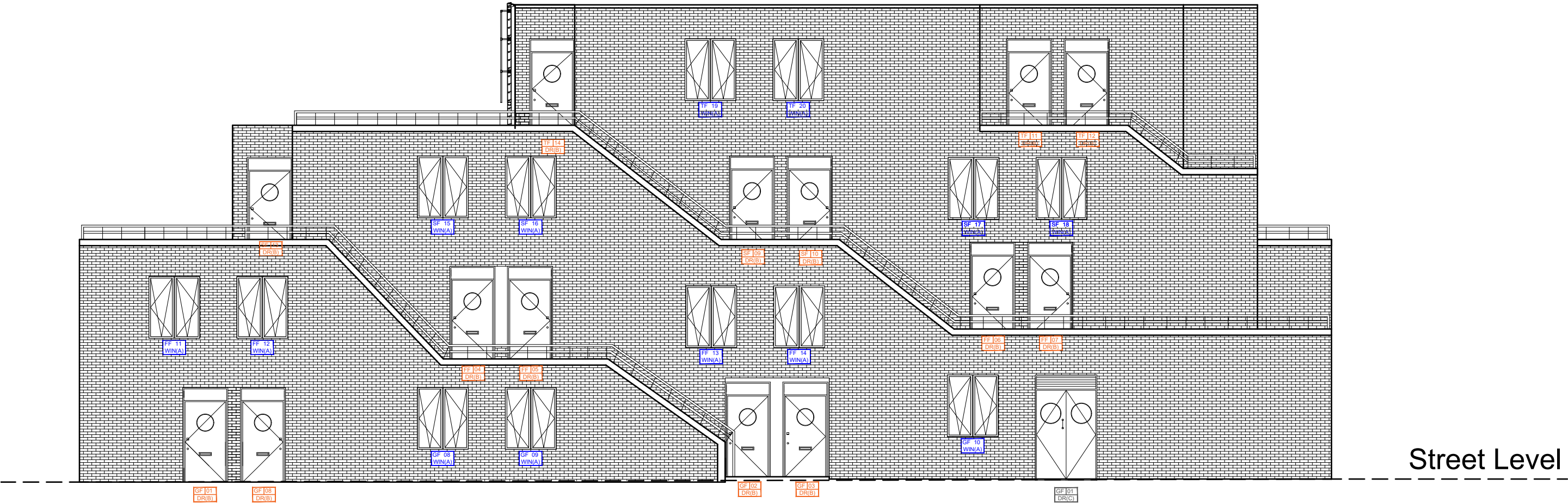
Existing Roof 2: Inverted flat terraced roof  
Proposed Roof 2: Bauder Total Roof System (BTRS) with same finish as existing and second railing added to 1100mm total height

Existing Roof 3: Inverted flat terraced roof  
Proposed Roof 3: Bauder Total Roof System (BTRS) with same finish as existing and second railing added to 1100mm total height

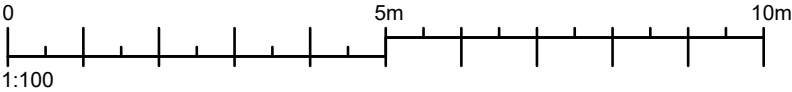
KEY:

Timber Framed

Aluminum Composite



PROPOSED FRONT ELEVATION:  
1:100



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CLIENT:  
London Borough of Camden

ADDRESS:  
77-105 Solent Road  
London  
NW6 1TY

PROJECT:  
Roof and Window Replacement  
Works

TITLE:  
Proposed Front Elevation

PURPOSE OF ISSUE:  
Planning

|                  |                     |                   |                    |
|------------------|---------------------|-------------------|--------------------|
| SCALE:<br>1:100  | D<br>EA             | C<br>MW           | DATE<br>15/11/2024 |
| JOB NO.<br>34656 | DRAWING No.<br>P 07 | REVISION<br>REV A |                    |

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Existing Roof 1: Inverted flat roof  
Proposed Roof 1: Bauder Total Roof System (BTRS), 225mm (3 courses of brickwork) increase to height, CAT ladder and latchway system max 2.3m from edge

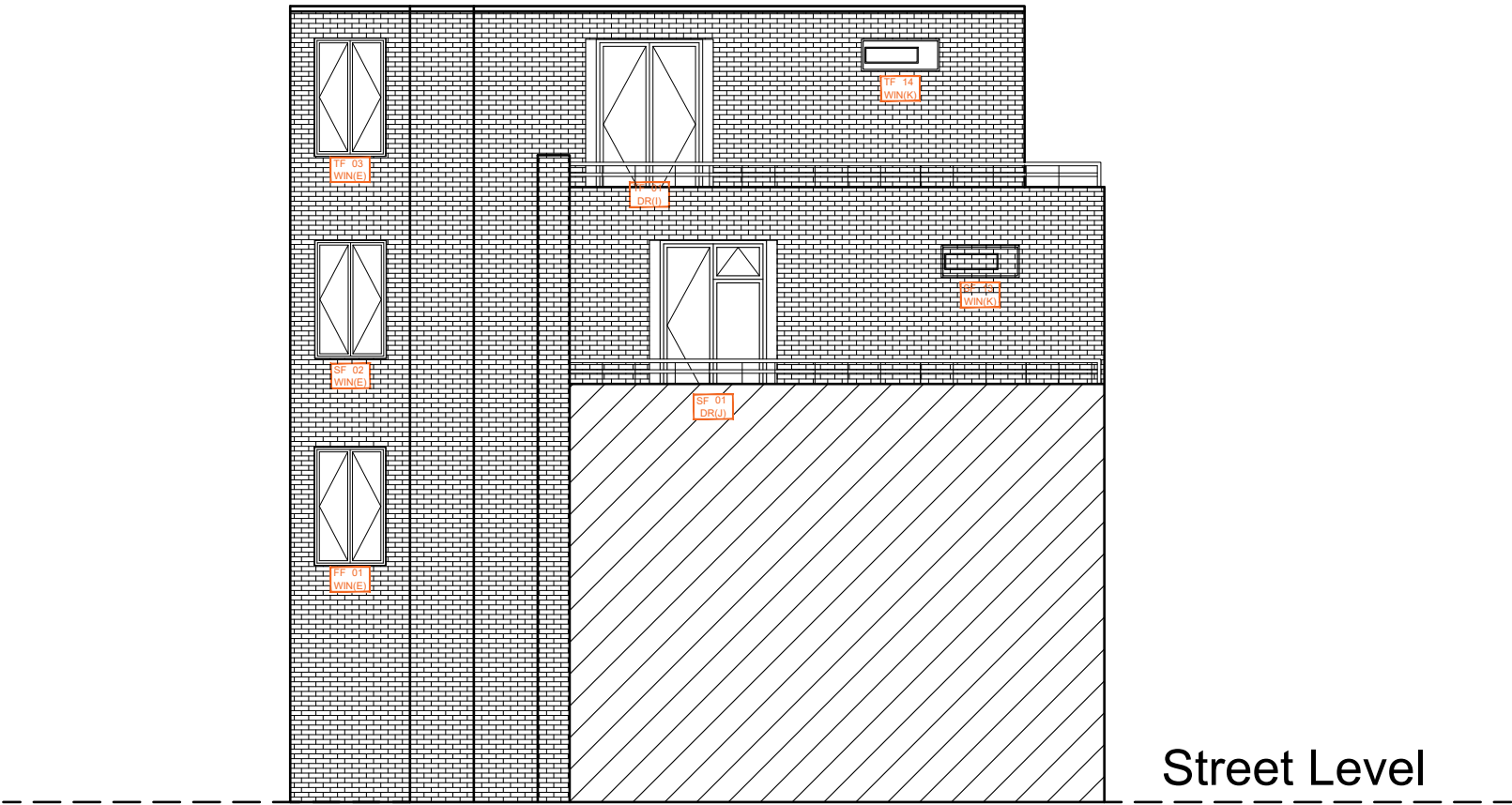
Existing Roof 2: Inverted flat terraced roof  
Proposed Roof 2: Bauder Total Roof System (BTRS) with same finish as existing and second railing added to 1100mm total height

Existing Roof 3: Inverted flat terraced roof  
Proposed Roof 3: Bauder Total Roof System (BTRS) with same finish as existing and second railing added to 1100mm total height

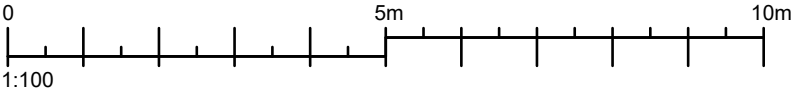
KEY:

Timber Framed

Aluminum Composite



PROPOSED SOUTH ELEVATION:  
1:100



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A3

|   |   |
|---|---|
| CLIENT:<br>London Borough of Camden                 | PROJECT:<br>Roof and Window Replacement Works |
| ADDRESS:<br>77-105 Solent Road<br>London<br>NW6 1TY | TITLE:<br>Proposed South Elevation            |
| SCALE:<br>1:100                                     | PURPOSE OF ISSUE:<br>Planning                 |
| JOB NO:<br>34656                                    | REVISION:<br>REV A                            |
| DRAWING No:<br>P 08                                 | DATE:<br>15/11/2024                           |





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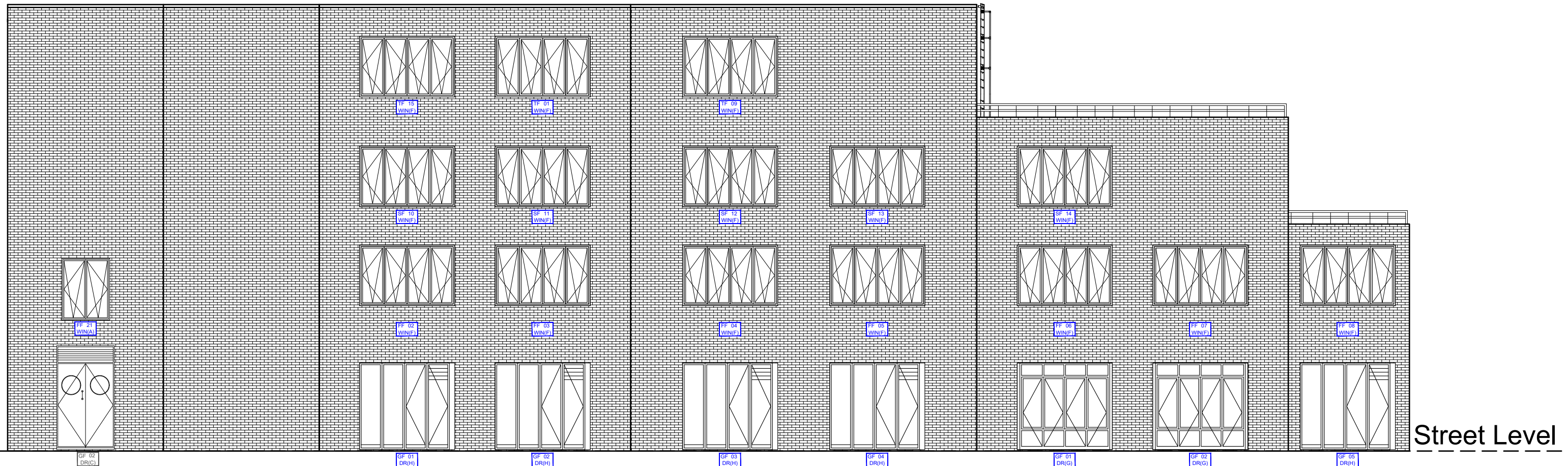
Proposed Roof 1: Bauder Total Roof System (BTRS), 225mm (3 courses of brickwork) increase to height, CAT ladder and latchway system max 2.3m from edge

Proposed Roof 2: Bauder Total Roof System (BTRS) with same finish as existing and second railing added to 1100mm total height

Proposed Roof 3: Bauder Total Roof System (BTRS) with same finish as existing and second railing added to 1100mm total height

 Timber Framed

 Aluminum Composite



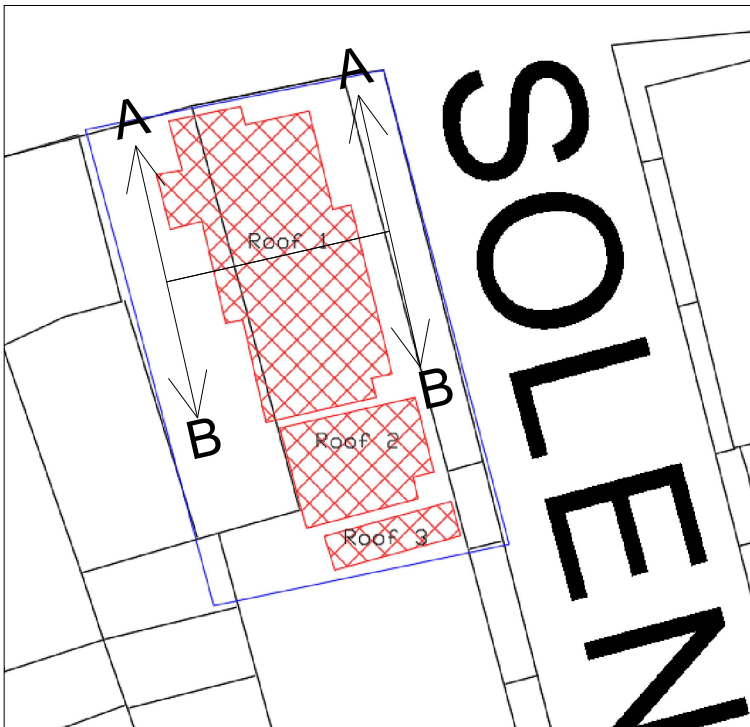
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|                  |                     |         |                    |
|------------------|---------------------|---------|--------------------|
| SCALE:<br>1:100  | D<br>EA             | C<br>MW | DATE<br>15/11/2024 |
| JOB NO.<br>34656 | DRAWING No.<br>P 09 |         | REVISION<br>REV A  |



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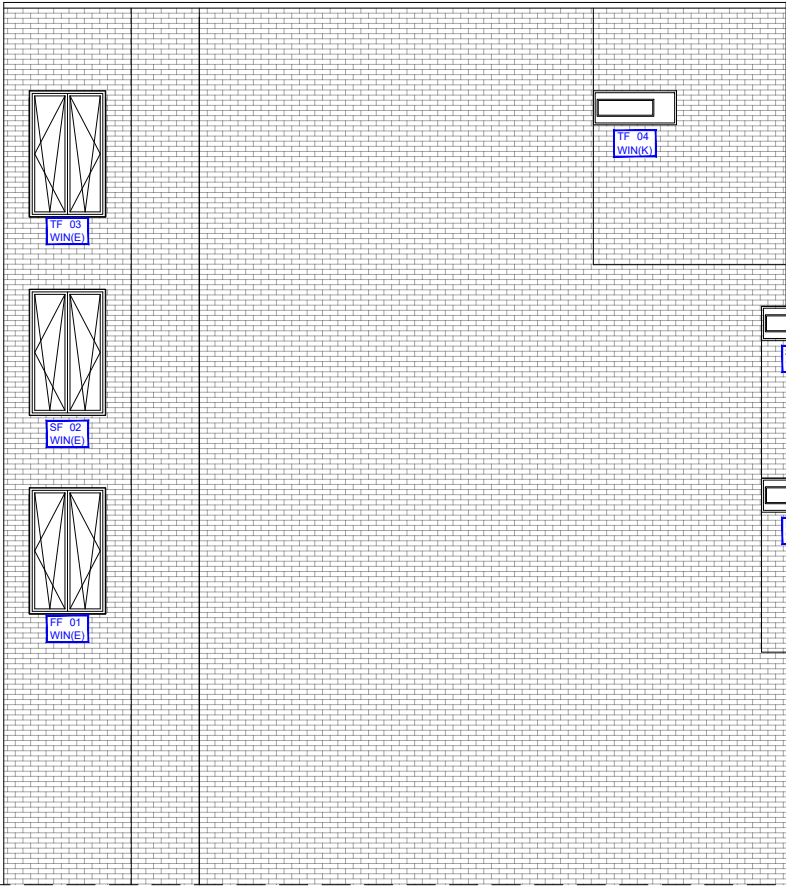


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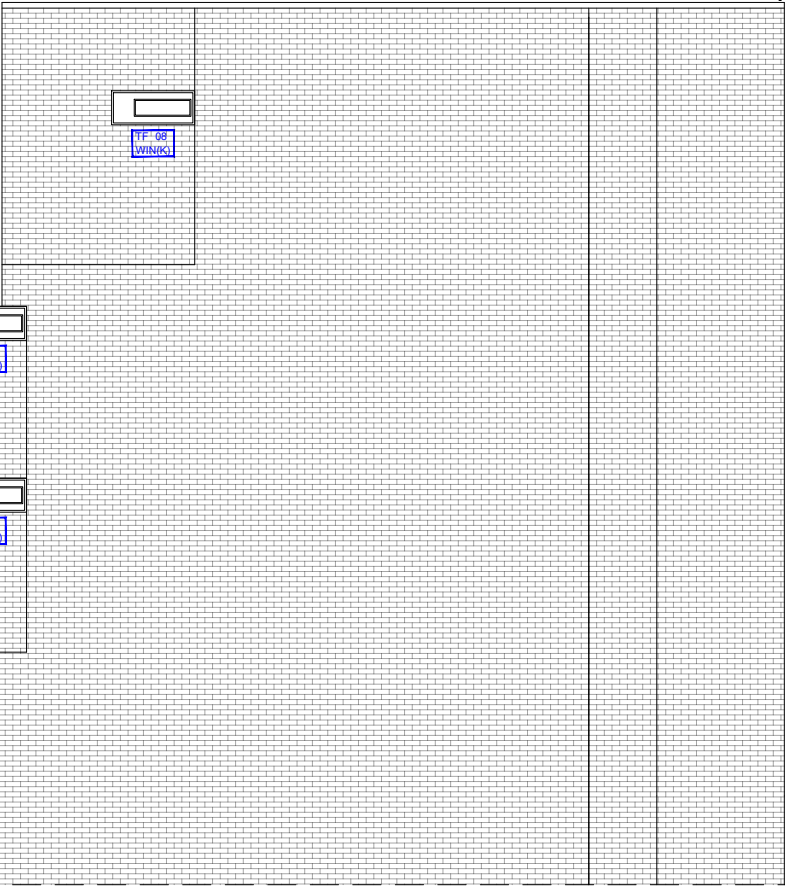
Timber Framed

Aluminum Composite

EXISTING SECTION AA:  
1:100



EXISTING SECTION BB:  
1:100

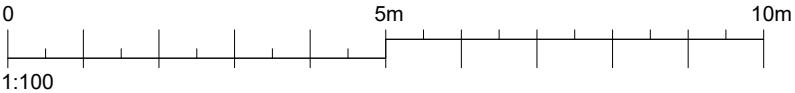


Additional window behind

Additional window behind

Street Level

PROPOSED SECTIONS:  
1:100



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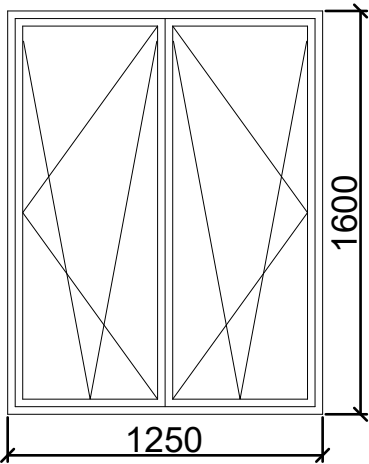
A3

|   |  |   |         |
|---|--|---|---------|
| CLIENT:<br>London Borough of Camden                 |  | PROJECT:<br>Roof and Window Replacement Works       |         |
| ADDRESS:<br>77-105 Solent Road<br>London<br>NW6 1TY |  | TITLE:<br>Proposed<br>Section AA and BB<br>Planning |         |
| SCALE:<br>1:100                                     |  | D<br>EA   | C<br>MW |
| JOB NO.<br>34656                                    |  | DATE<br>15/11/2024                                  |         |
| DRAWING No.<br>P 10                                 |  | REVISION<br>REV A                                   |         |

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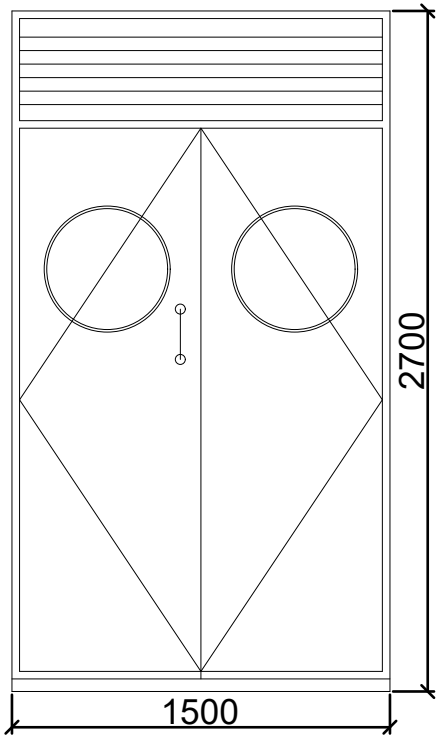
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QUANTITY: 21



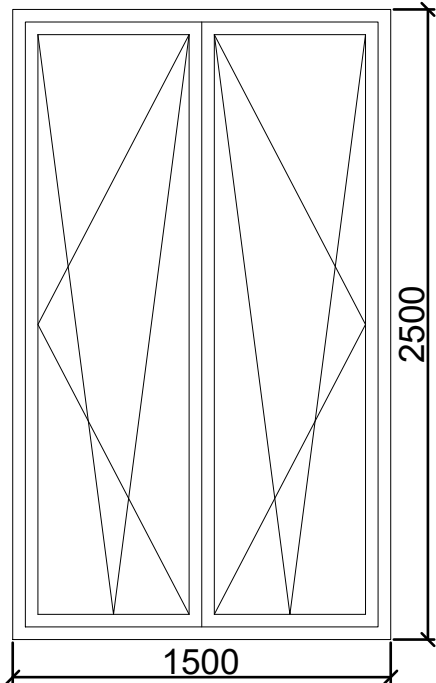
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QUANTITY: 2



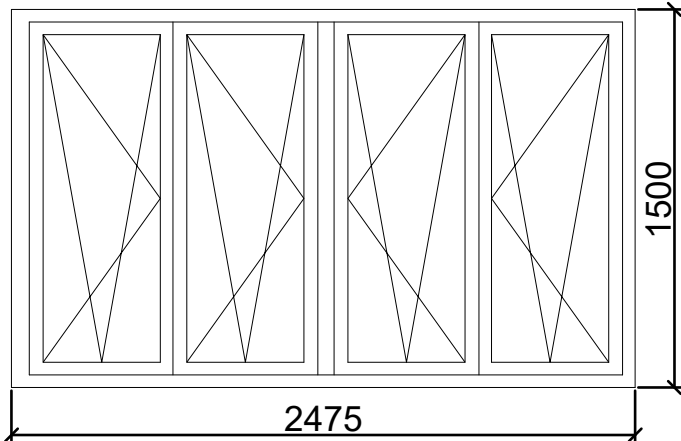
WIN(E)

QUANTITY: 3



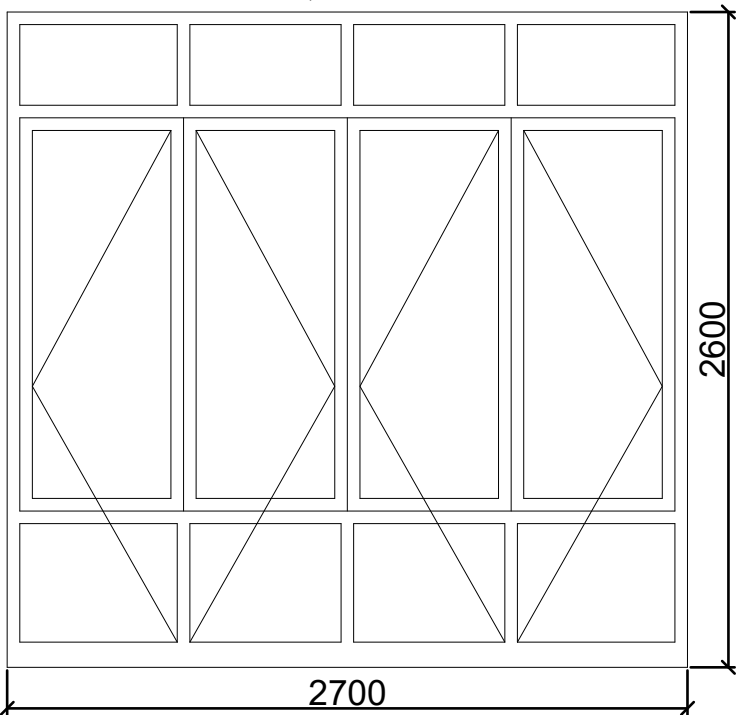
WIN(F)

QUANTITY: 15



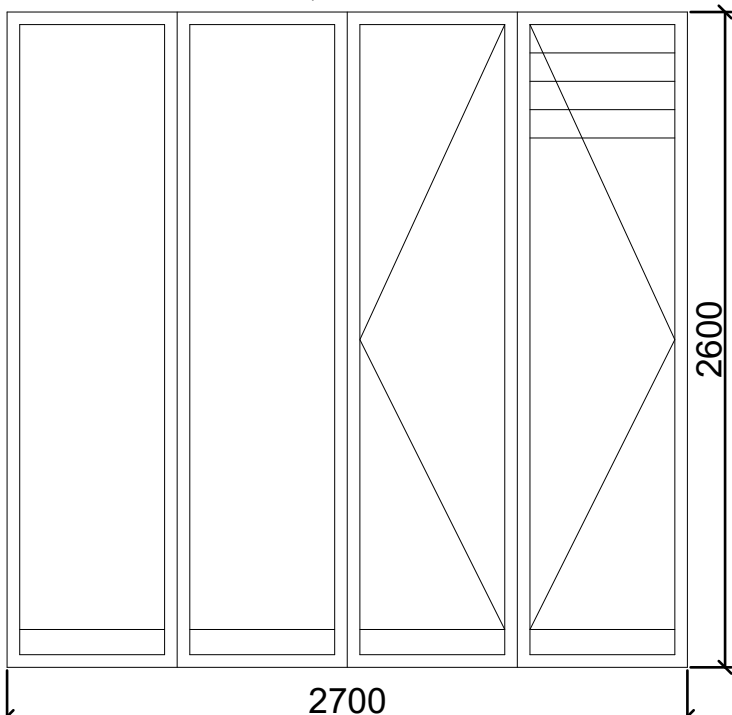
DR(G)

QUANTITY: 2



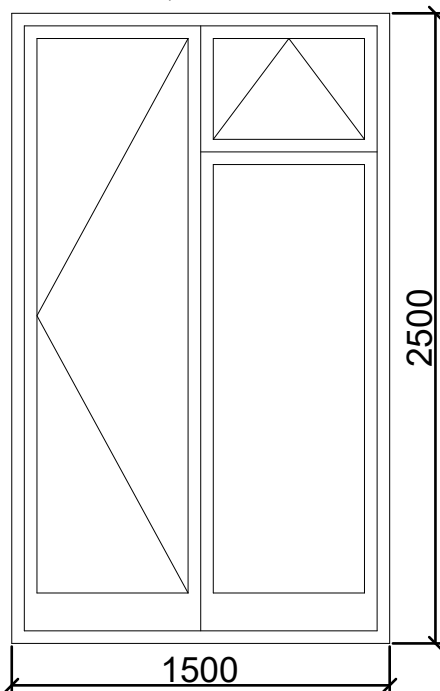
DR(H)

QUANTITY: 5



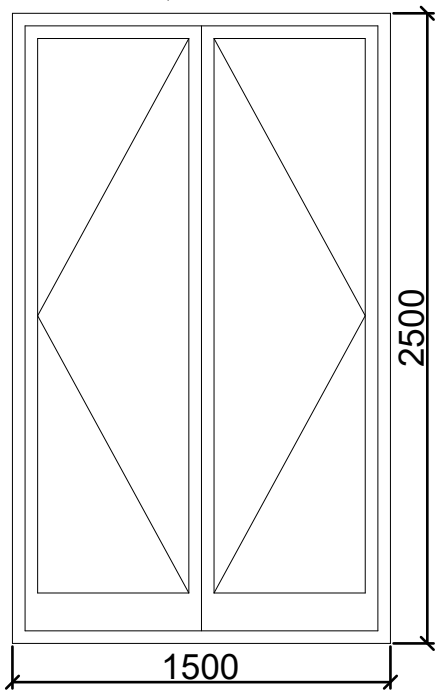
DR(I)

QUANTITY: 1



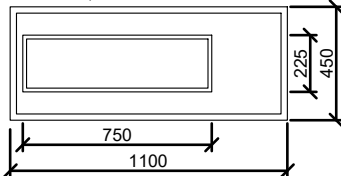
DR(J)

QUANTITY: 1



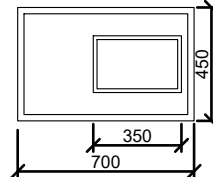
WIN(K)

QUANTITY: 14



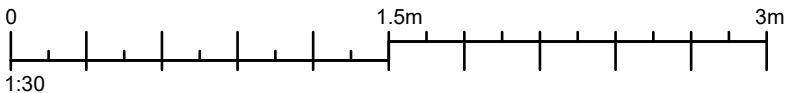
WIN(L)

QUANTITY: 1



PROPOSED DOOR & WINDOW SCHEDULE:

1:30



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A3

CLIENT:  
London Borough of Camden

ADDRESS:  
77-105 Solent Road  
London  
NW6 1TY

SCALE:  
1:30

D  
EA

C  
MW

DATE  
15/11/2024

JOB NO.  
34656

DRAWING No.  
P 12

REVISION  
REV A

PROJECT:  
Roof and Window Replacement Works

TITLE:  
Proposed Window and Door Schedule

PURPOSE OF ISSUE:  
Planning

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