

Front (North West) Elevation



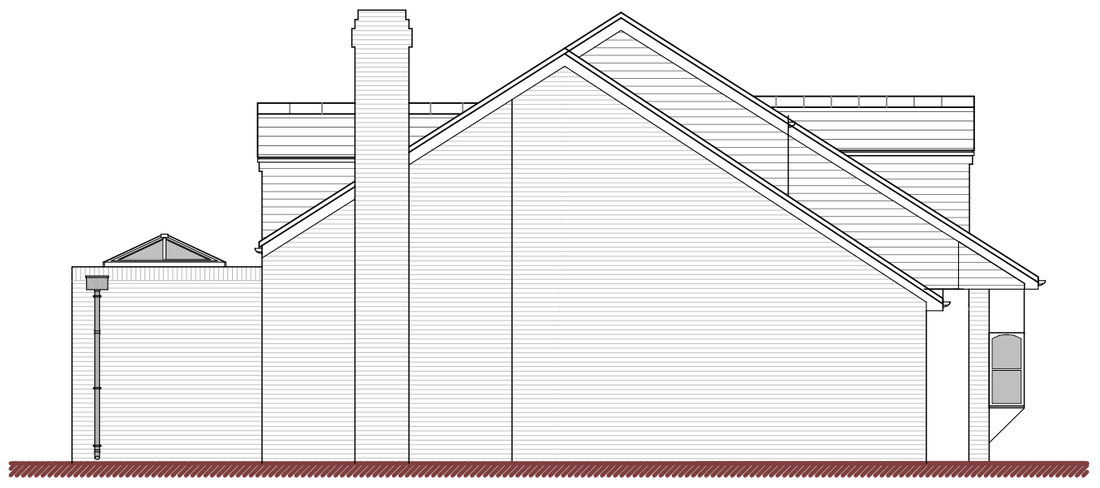
Existing windows on front and rear elevations to be replaced with oak-effect uPVC casement windows to match other uPVC units elsewhere on dwelling.

Rear (South East) Elevation



Existing side door and two first floor windows to be replaced with oak-effect uPVC alternatives, to match other units already uPVC on side elevation.

Side (South West) Elevation



Side (North East) Elevation

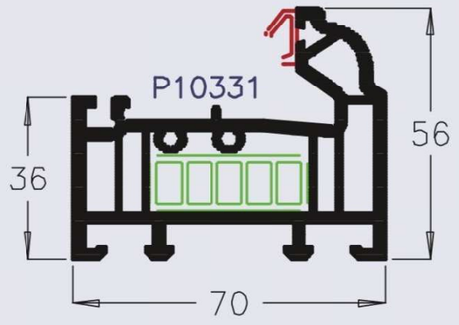
Metres

1 2 3 4 5 10

SCALE 1:100

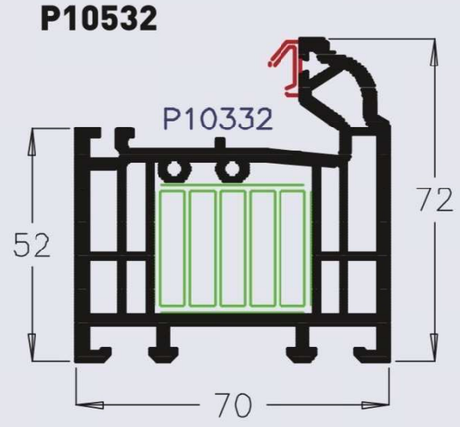
Door

56mm Outerframe
P10531

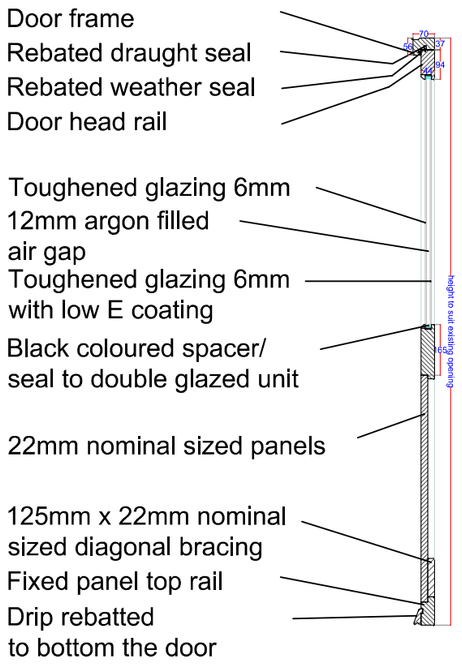


Window

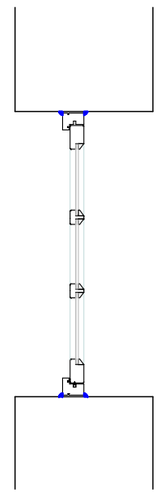
72mm Outerframe
P10532



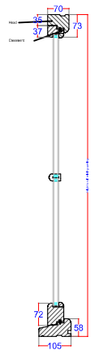
Supplied Window Frame Details (NTS)



Typical vertical section through Glazed Door



Typical horizontal section through Glazed Doc



Typical vertical section through proposed window.



Typical horizontal section through proposed w

Metres

0.2 0.4 0.6 0.8 1 2

SCALE 1:20

N

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2. All dimensions to be checked on site before proceeding.

3. Contractor to check/adjust dimensions of new work to suit existing conditions.
Do not assume existing structure or details are plumb, square or level.

4. Contractor must notify the architect of any discrepancies before proceeding.

5. All drawings to be read in conjunction with all other consultants drawings and specs.

Rev	Date	Description
A	30.07.21	Minor Amendments

DBD Architectural Consultancy

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Client: Mr & Mr Cross
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Project: Replacement of Window/Door Units

Title: Plans as Proposed

Stage: Planning			
Size: A2		Date: 17.05.21	Job No: 1428
Scale: 1:100 & 1:20			

Drawing Number: PL 03A