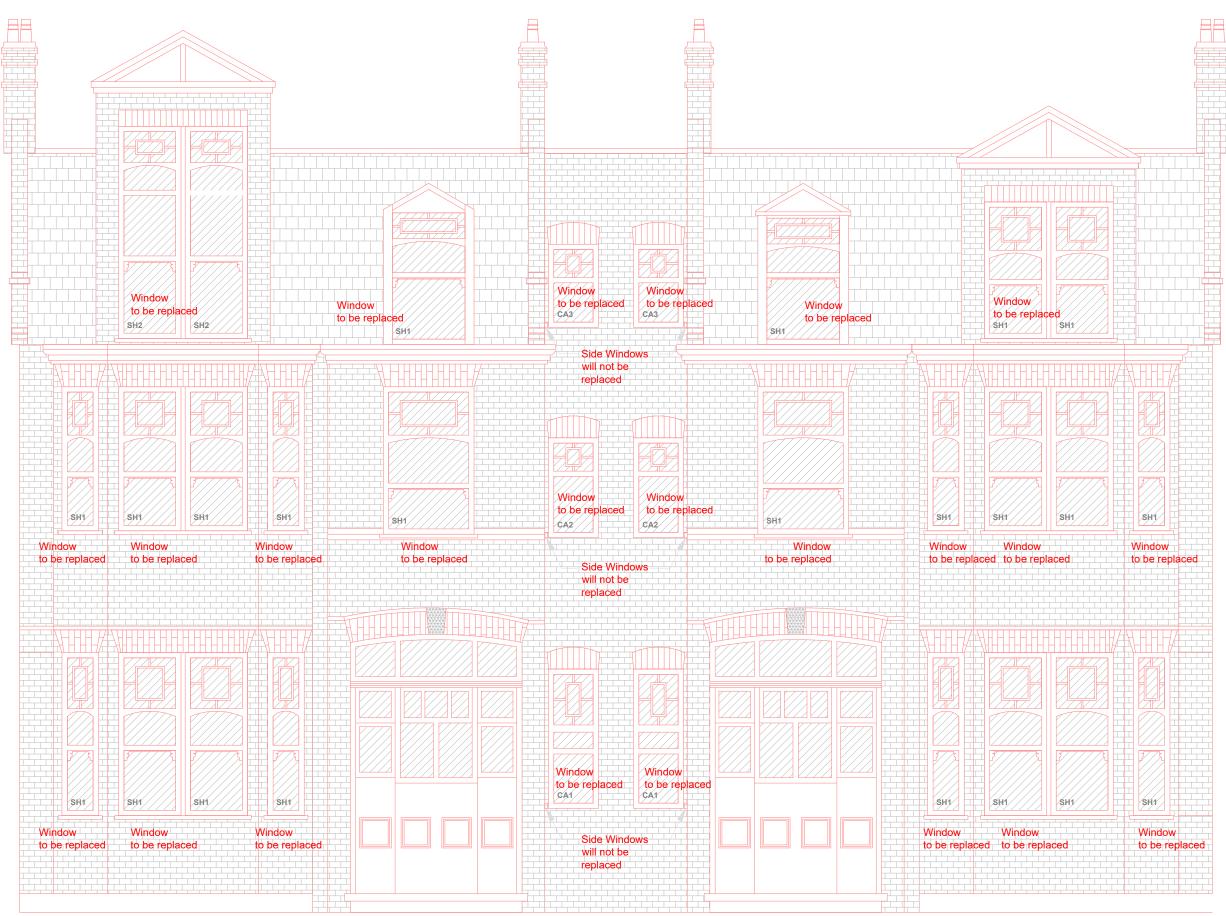


EXISTING FRONT ELEVATION Scale 1:50



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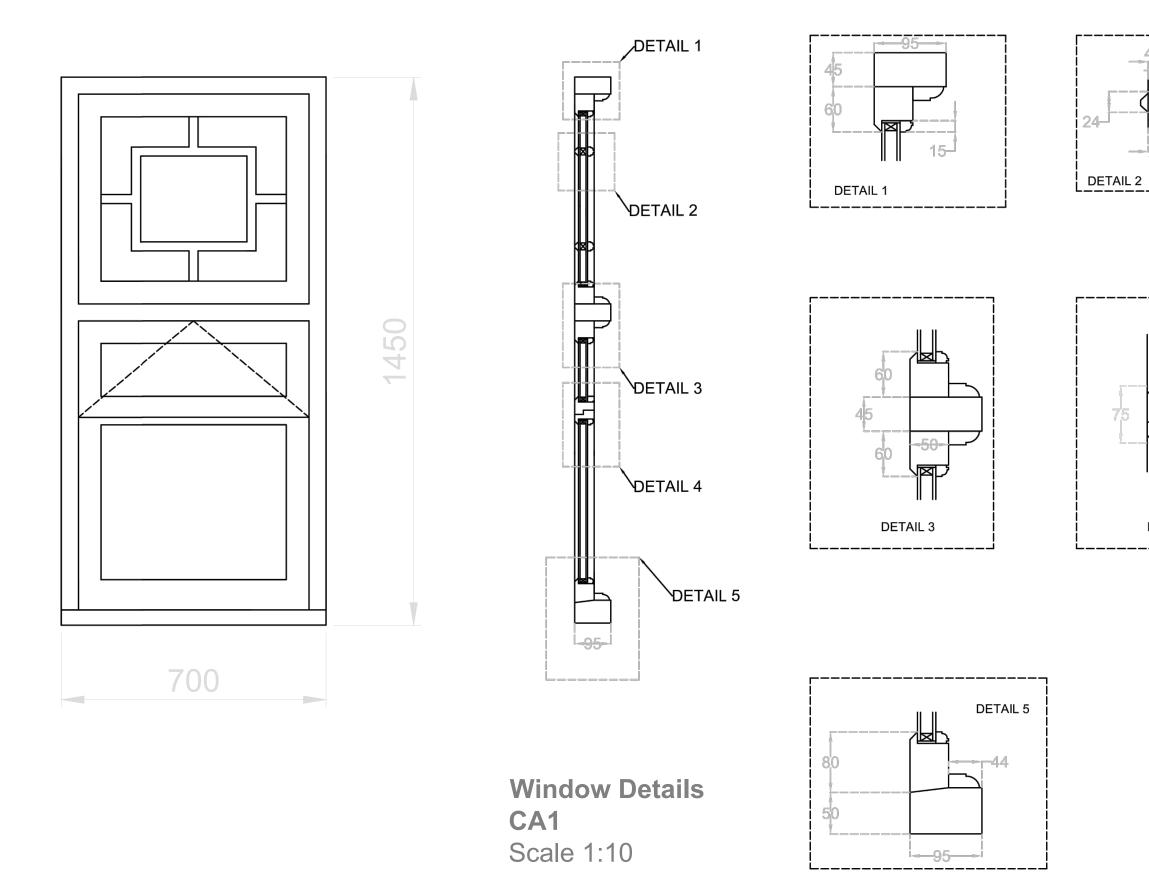
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	drawn by	:	PL		
	drawn by		PL		



Note: SH1 and SH2 - Sash Windows CA1, CA2 and CA3 - Casement Windows

PROPOSED FRONT ELEVATION Scale 1:50

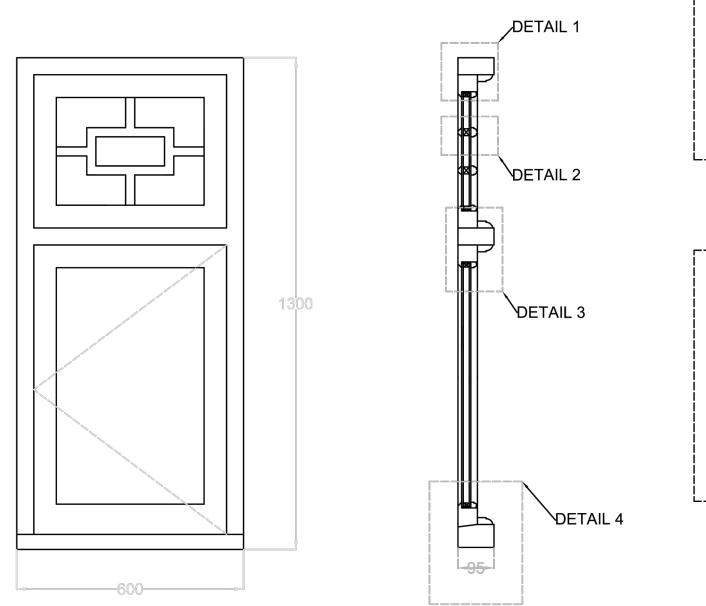
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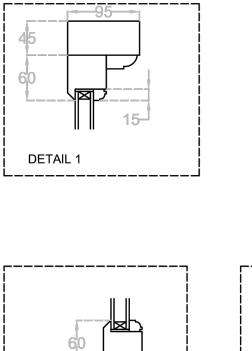


Dimensions to be verified on site. Only figured dimensions to be used and any discrepancies in dimensions are to be reported to the engineer. No dimensions are to be scaled from printed. drawings. Any areas indicated on this drawing are for guidance only. No responsibility is taken for their accuracy.



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c	drawn by	:	PL		
c	drawing title :	PR	OPOSED WINDOWS DETA	ILS CA1	





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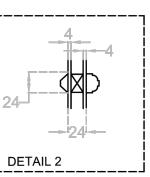
DETAIL 3

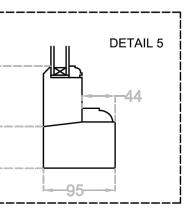
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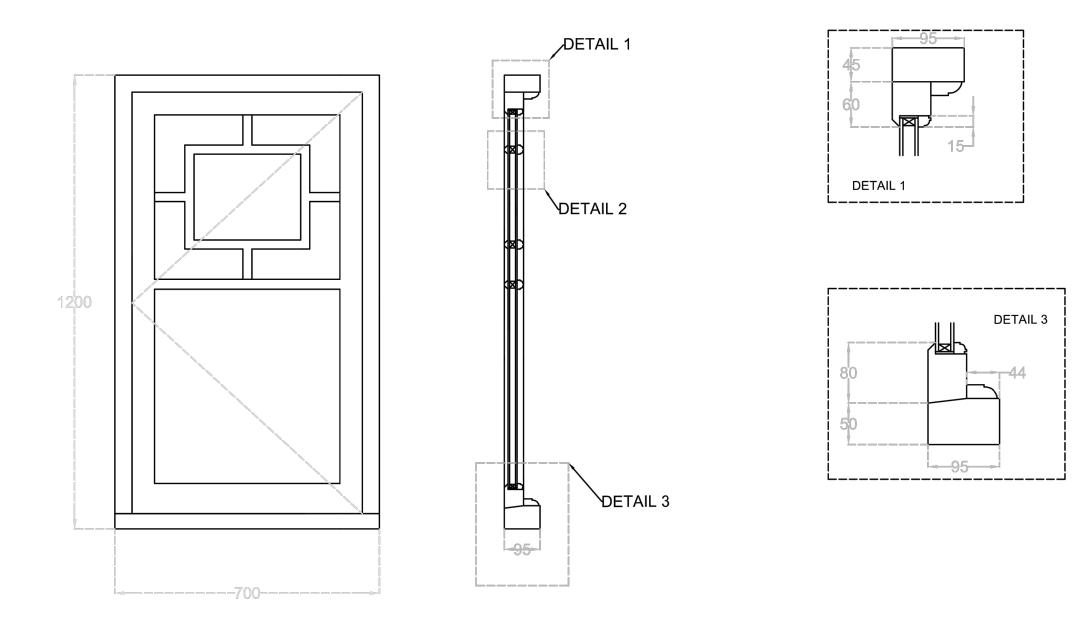






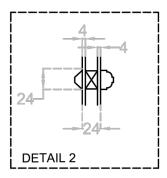


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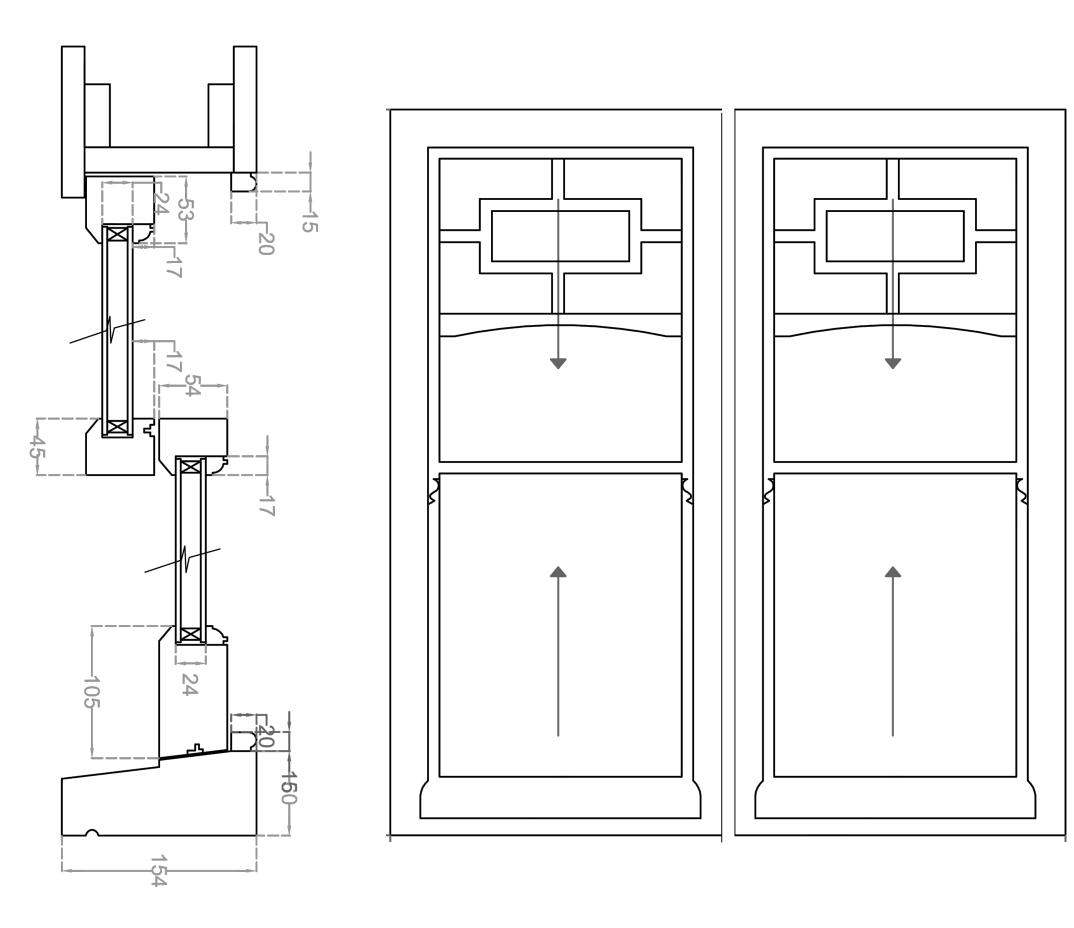


Window Details CA3 Scale 1:10





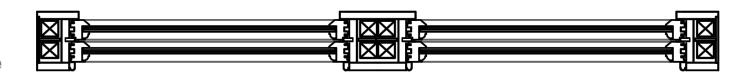
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	rev	:	0		
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	drawn by	:	PL		
1	drawing title :	PF	ROPOSED WINDOWS' DET	AILS 1	



SIDE VIEW SECTION

Notes:

All sash windows have the same structure and have different dimensions Double sash windows consist of



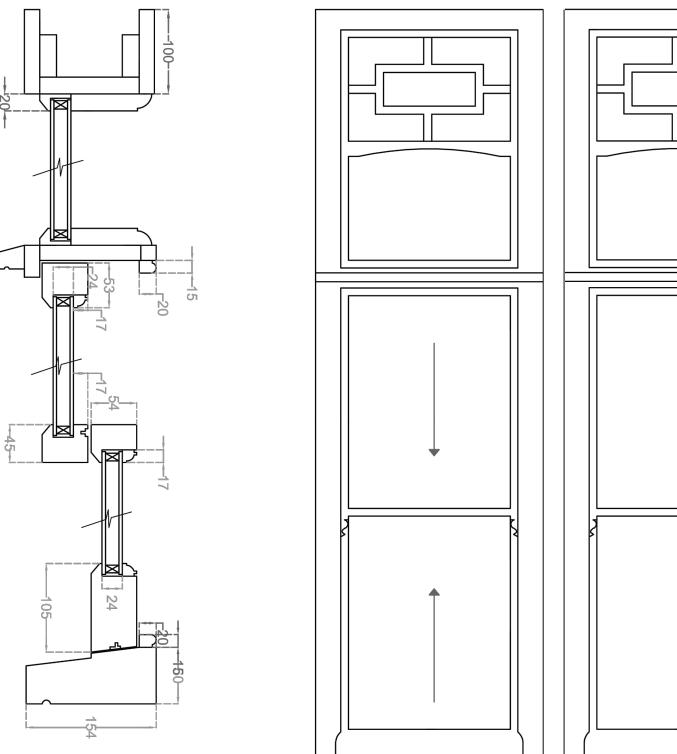
two separate windows

TOP VIEW

Window Details SH1 Scale 1:10

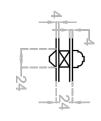
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MICE Prope	CEng rty : COMF 221 - : LOND NW6 :	PLESTC 223 GO ON 3EP	ON HOUSE OLDHURST TERRACE		
MICE Proper	CEng rty : COMF 221 - : LOND NW6 : scale	PLESTC 223 GO ON 3EP	DN HOUSE DIDHURST TERRACE 1:10 / A3		
MICE Proper	CEng rty: COMP 221 - : LOND NW6 (scale date	PLESTC 223 GO ON 3EP	DN HOUSE ILDHURST TERRACE 1:10 / A3 FEBRUARY 2024		

Dimensions to be verified on site. Only figured dimensions to be used and any discrepancies in dimensions are to be reported to the engineer. No dimensions are to be scaled from printed. drawings. Any areas indicated on this drawing are for guidance only. No responsibility is taken for their accuracy.



SIDE VIEW SECTION

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GLAZING DETAIL

ELEVATION VIEW





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LON	DON	DLDHURST TERRACE		
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NW6	-	1:10 / A3 FEBRUARY 2024		
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NW6 scale date rev	:	FEBRUARY 2024 0 CA 109.6 S04		

Notes: All sash windows have the same structure and have different dimensions **Double sash windows** consist of two separate windows

Dimensions to be verified on site. Only figured dimensions to be used and any discrepancies in dimensions are to be reported to the engineer. No dimensions are to be scaled from printed. drawings. Any areas indicated on this drawing are for guidance only. No responsibility is taken for their accuracy.