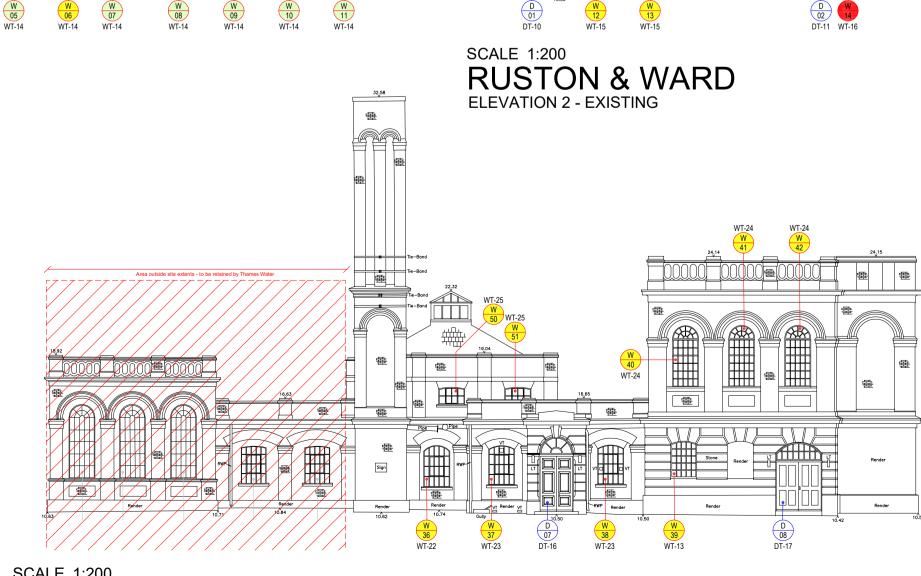


**RUSTON & WARD** 

**ELEVATION 5 - EXISTING** 





Outline of Brick Chimney (In background)

01 WT-13

**RUSTON & WARD** 

**ELEVATION 1 - EXISTING** 

SCALE 1:200

WT-24

02 WT-13

WT-24

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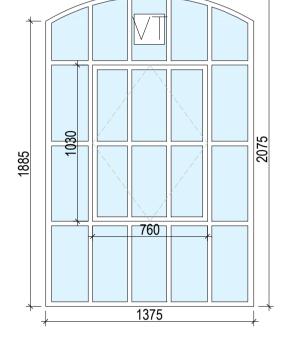
03 WT-13

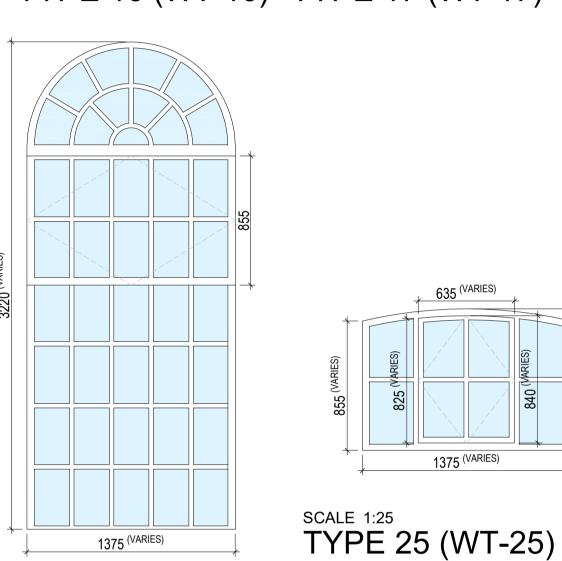
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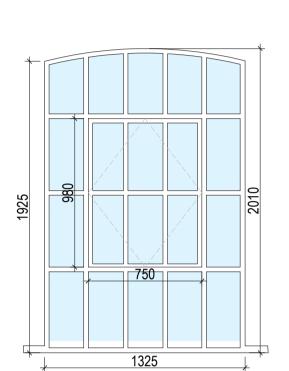
SCALE 1:25 TYPE 22 (WT-22)

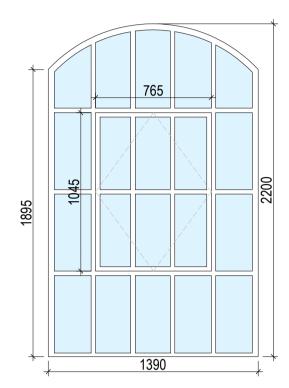
SCALE 1:25 TYPE 23 (WT-23)

W 04 WT-14

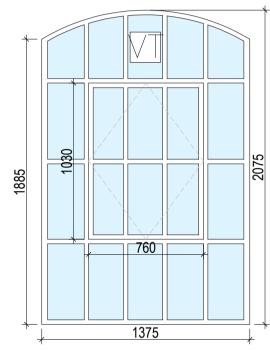




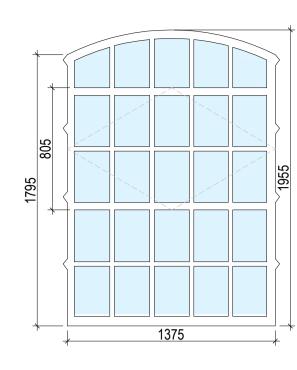


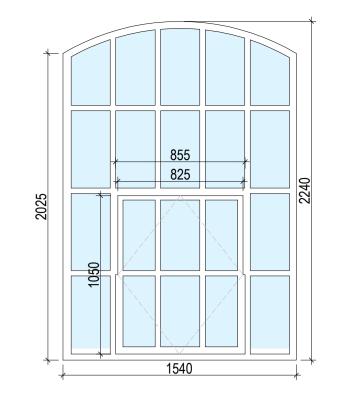


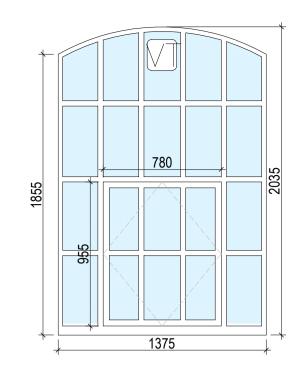
SCALE 1:25 TYPE 14 (WT-14)



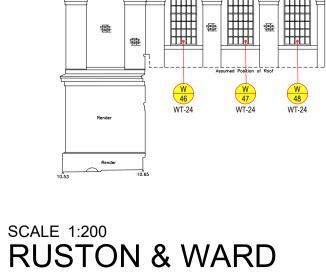
SCALE 1:25 TYPE 13 (WT-13)



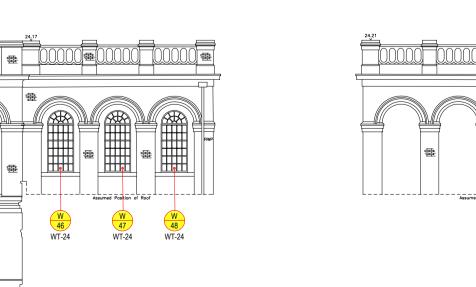


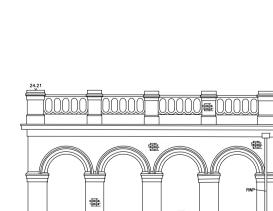


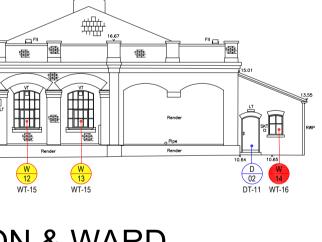
scale 1:25 TYPE 15 (WT-15)

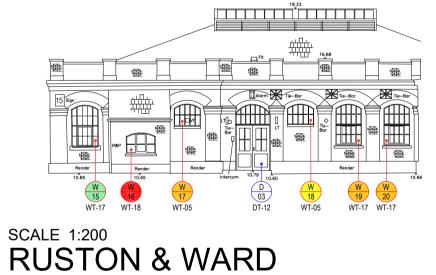








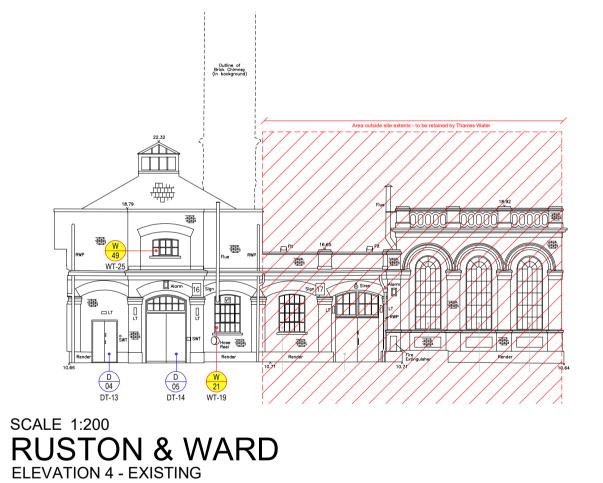




**ELEVATION 3 - EXISTING** 

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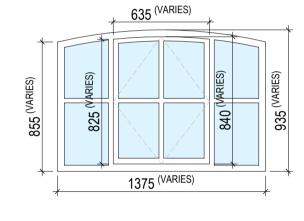
**ELEVATION 7 - EXISTING** 

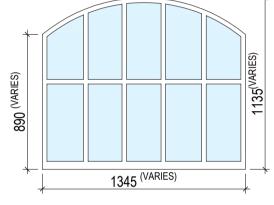


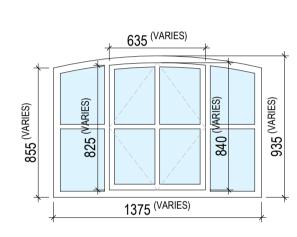


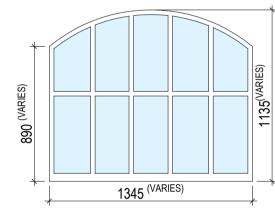
SCALE 1:25

770



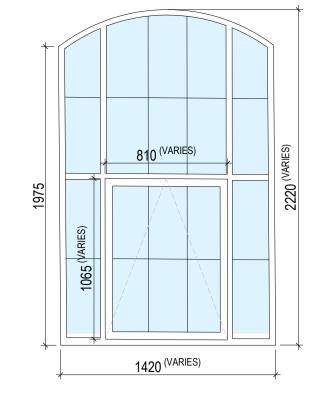


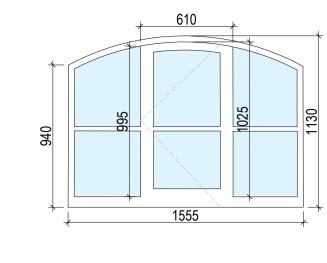




SCALE 1:25 TYPE 05 (WT-05)

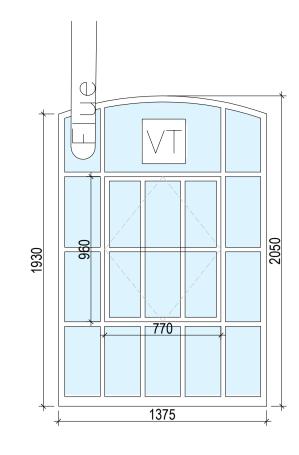






scale 1:25 TYPE 18 (WT-18)

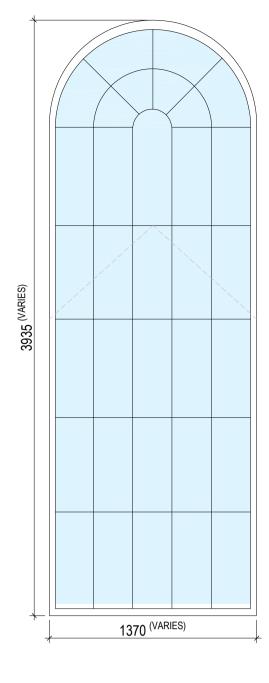
SCALE 1:25 TYPE 19 (WT-19)



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REVISIONS			Op CHE	Op CHE	
REV	DATE	DESCRIPTION	ORSUN CA	\$	
-	02.09.2022	INITIAL ISSUE	OC	JF	
А	26.05.2023	HISTORIC ENGLAND FOR COMMENT	JF	JF	



SCALE 1:25 TYPE 20 (WT-20)

### LAND SURVEYORS WINDOW & DOOR CONDITION LEGEND CODE REF. CONDITION REQUIRED ACTION Minimal defects, preventative maintenance, GOOD little/no work required GOOD Minor deterioration, condition based naintenance and repair in-situ possible. Fair deterioration, material function impaire epair in-situ possible or offsite unit repairs POOR Critical deterioration over a large portion o components, part replacement required RGEN Extreme failure has occurred throughout, replacement replicated to match.

SURVEY INFORMATION BY M.J. REES AND COMPANY LID, CHARTERED

## NOTE:

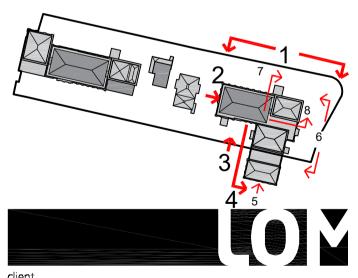
NOTE:

THIS DOCUMENT IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING CONDITION SURVEY PHOTO RECORD 1685-A-606 RUSTON & WARD WINDOW PHOTO RECORD

intervention proposed

No restoration works required as new





WATERFALL PLANNING LTD

## project HAMPTON WATERWORKS

drawing title EXISTING WINDOW TYPES **RUSTON & WARD** 

sheet size A1 status

20

Scale 1:200

1:200 & 1:25 @ A1 PRELIMINARY

scale

drawing no.



1685-A-P049 LOM architecture and design

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