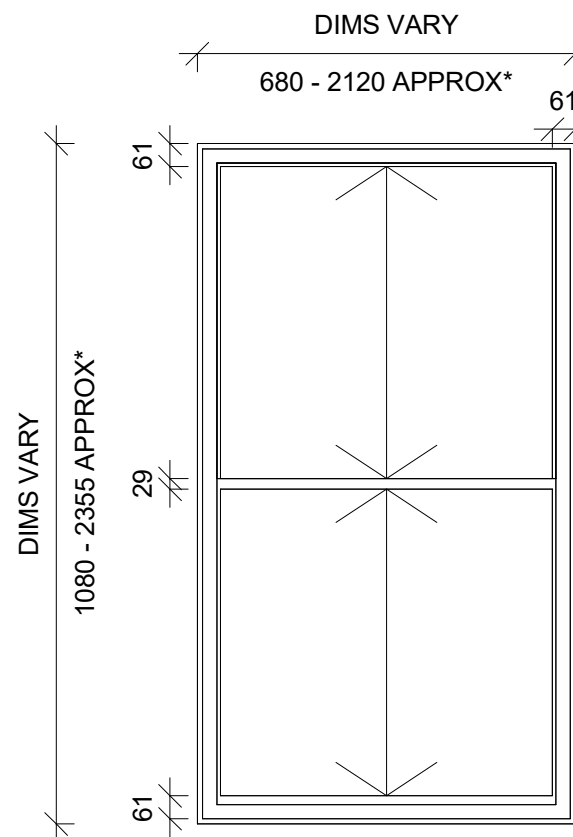
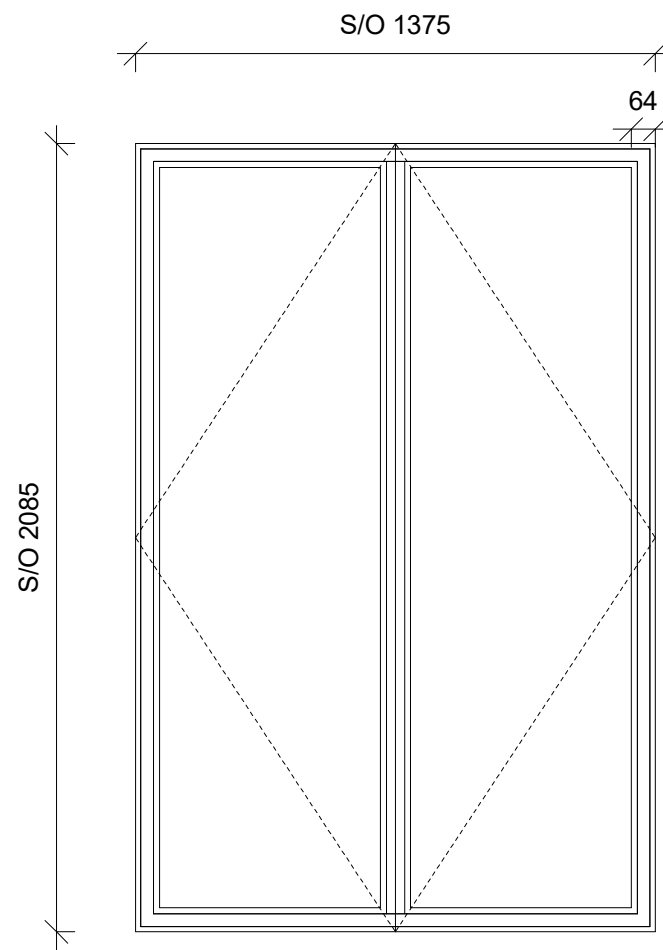




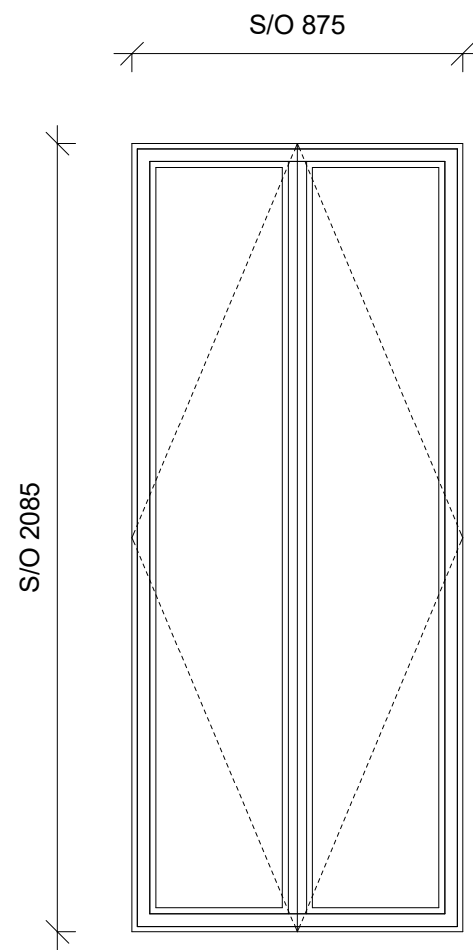
WINDOW TYPE SA (SASH)
Typical Elevation

SW.100.01	SW.200.01	SW.300.01	SW.400.01	SW.400.23
SW.100.02	SW.200.02	SW.300.02	SW.400.02	SW.400.24
SW.100.03	SW.200.03	SW.300.03	SW.400.03	SW.UG00.01
SW.100.04	SW.200.04	SW.300.04	SW.400.04	SW.LG00.02
SW.100.05	SW.200.05	SW.300.05	SW.400.05	SW.LG00.03
SW.100.06	SW.200.06	SW.300.06	SW.400.06	SW.LG00.04
SW.100.07	SW.200.07	SW.300.07	SW.400.07	SW.LG00.05
SW.100.08	SW.200.08	SW.300.08	SW.400.08	SW.LG00.06
SW.100.09	SW.200.09	SW.300.09	SW.400.09	SW.LG00.07
SW.100.10	SW.200.10	SW.300.10	SW.400.10	SW.LG00.08
SW.100.11	SW.200.11	SW.300.11	SW.400.11	SW.LG00.09
SW.100.12	SW.200.12	SW.300.12	SW.400.12	SW.LG00.10
SW.100.13	SW.200.13	SW.300.13	SW.400.13	SW.LG00.11
SW.100.14	SW.200.14	SW.300.14	SW.400.14	SW.LG00.12
SW.100.15	SW.200.15	SW.300.15	SW.400.15	SW.UG00.12
SW.100.16	SW.200.16	SW.300.16	SW.400.16	SW.UG00.13
SW.100.17	SW.200.17	SW.300.17	SW.400.17	SW.UG00.14
SW.100.18	SW.200.18	SW.300.18	SW.400.18	SW.UG00.15
SW.100.19	SW.200.19	SW.300.19	SW.400.19	SW.UG00.16
SW.100.20	SW.200.20	SW.300.20	SW.400.20	SW.UG00.17
SW.100.21	SW.200.21	SW.300.21	SW.400.21	TOTAL: 108
SW.100.22	SW.200.22	SW.300.22	SW.400.22	



WINDOW TYPE SB (SIDE HUNG)
Typical Elevation

SW.UG00.01
SW.UG00.03
SW.UG00.05
SW.UG00.07
SW.UG00.09
SW.UG00.11
TOTAL: 6

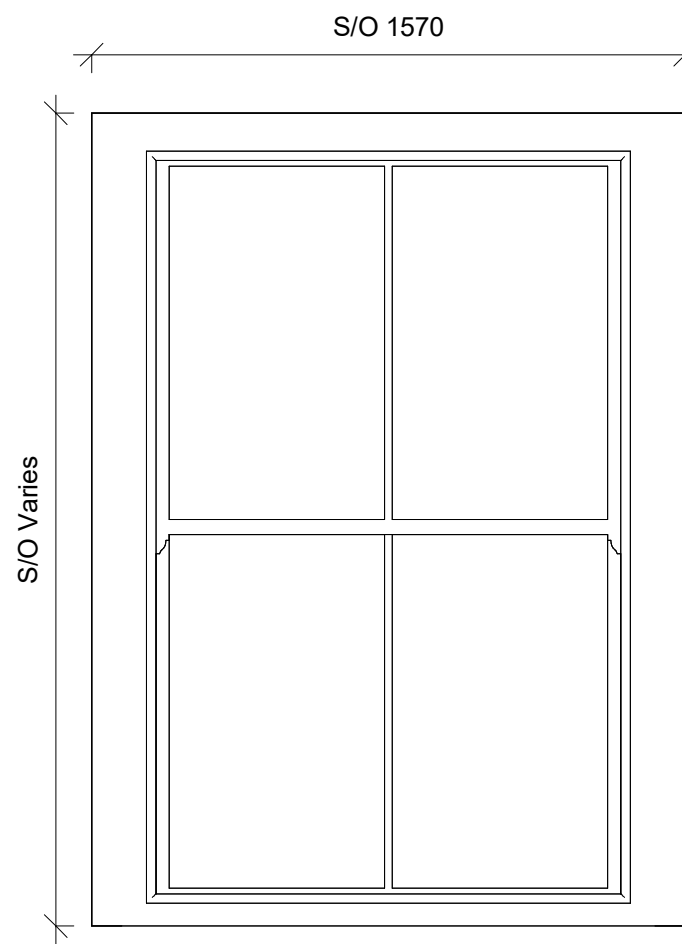


SW.UG00.02
SW.UG00.04
SW.UG00.06
SW.UG00.08
SW.UG00.10
TOTAL: 5

WINDOW TYPE SC (SIDE HUNG)
Typical Elevation

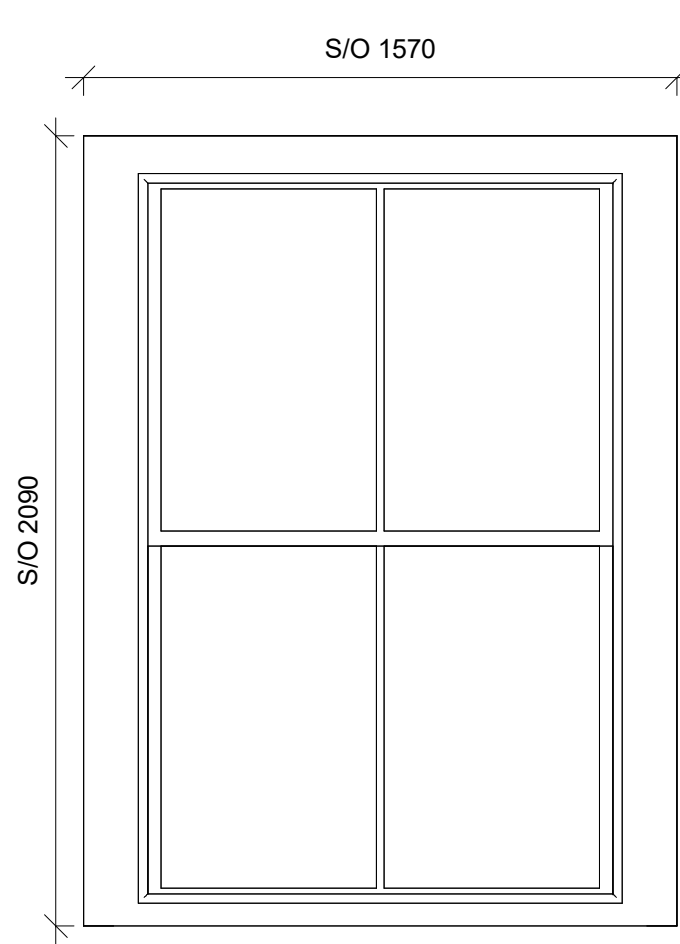
SECONDARY WINDOW ELEVATIONS

1 : 20



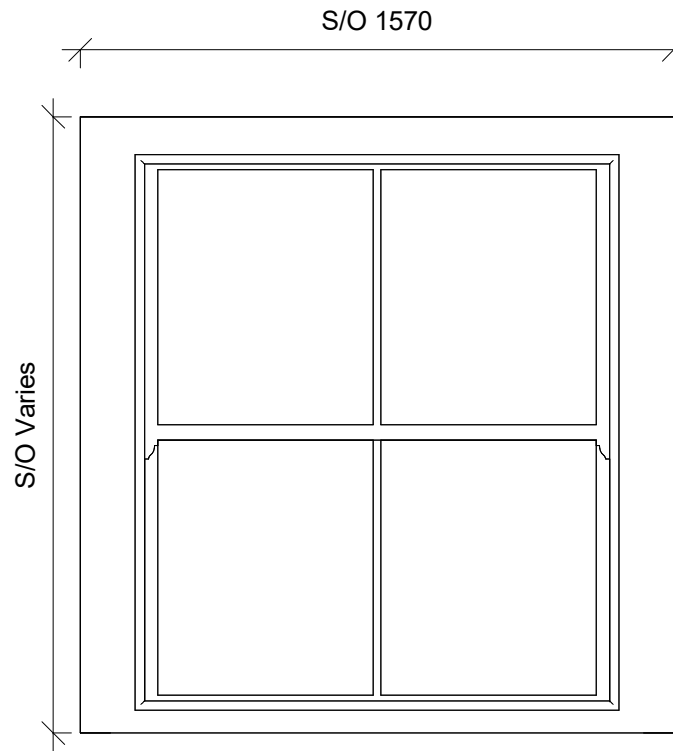
WINDOW TYPE NA
(Replica of Existing Window Type A)

NW.100.13
NW.UG00.12
TOTAL: 2



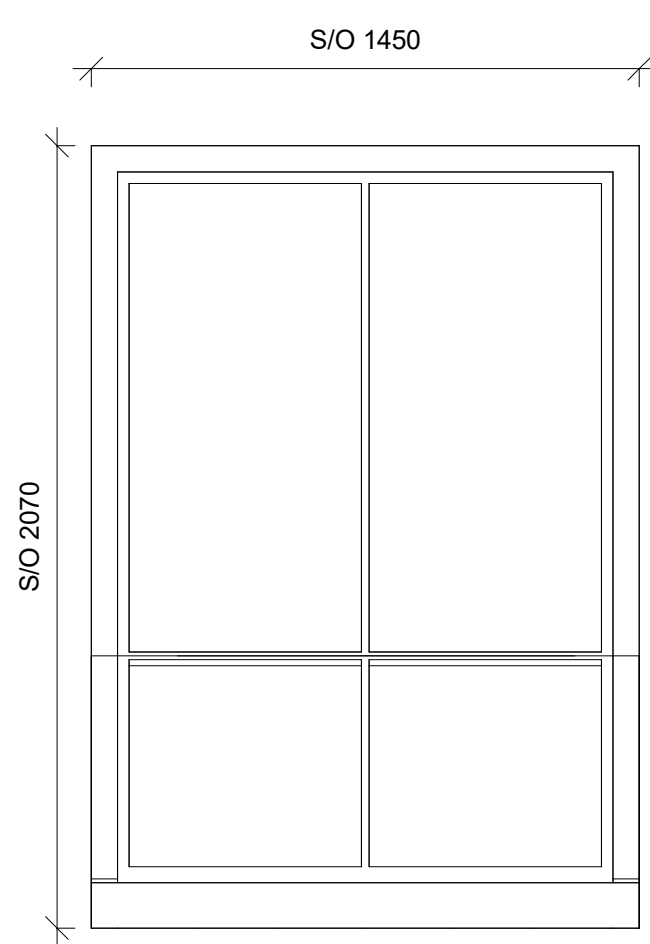
WINDOW TYPE NB
(Replica of Existing Window Type B)

NW.200.13
TOTAL: 1



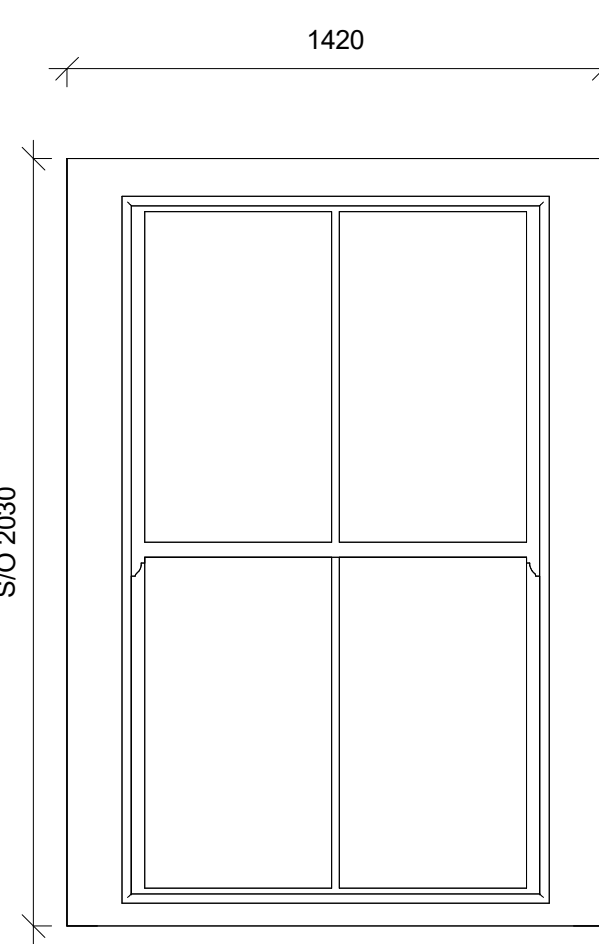
WINDOW TYPE NC
(Replica of Existing Window Type F)

NW.300.13
NW.400.13
TOTAL: 2



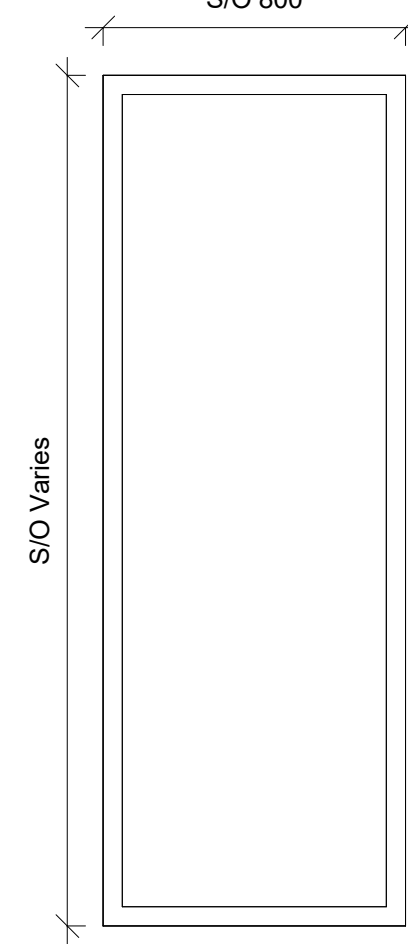
WINDOW TYPE ND
(Replica of Existing Window Type H)

NW.LG00.01
NW.LG00.02
TOTAL: 2



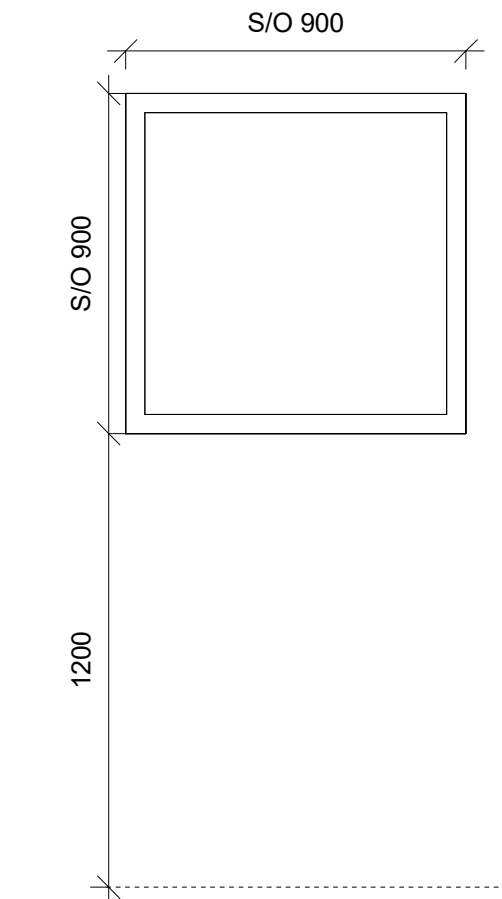
WINDOW TYPE NE
(New Type to match existing windows style)

NW.LG00.07
NW.LG00.08
NW.LG00.09
NW.LG00.10
NW.LG00.11
NW.LG00.12
TOTAL: 6



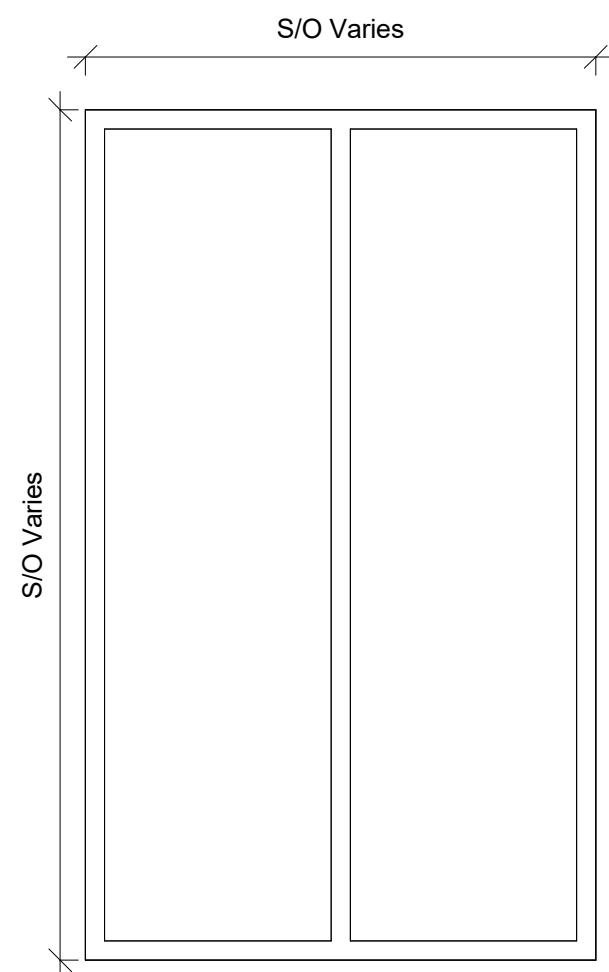
WINDOW TYPE NF

NIW.100.25
NIW.200.25
NIW.300.25
NIW.400.27
NIW.500.26
NIW.LG00.14
NIW.UG0.19
TOTAL: 7



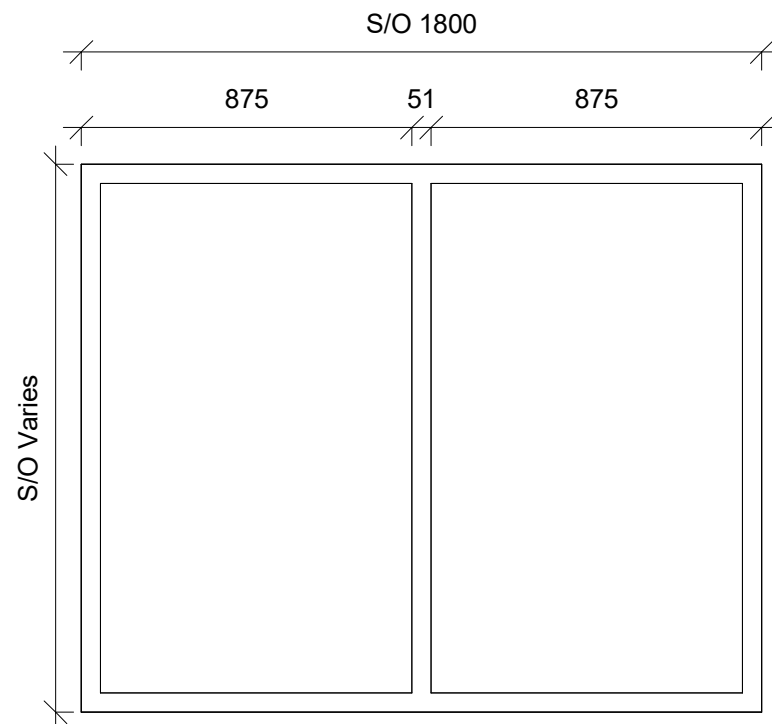
WINDOW TYPE NG

NW.100.28
NW.200.28
NW.300.28
NW.400.30
TOTAL: 4



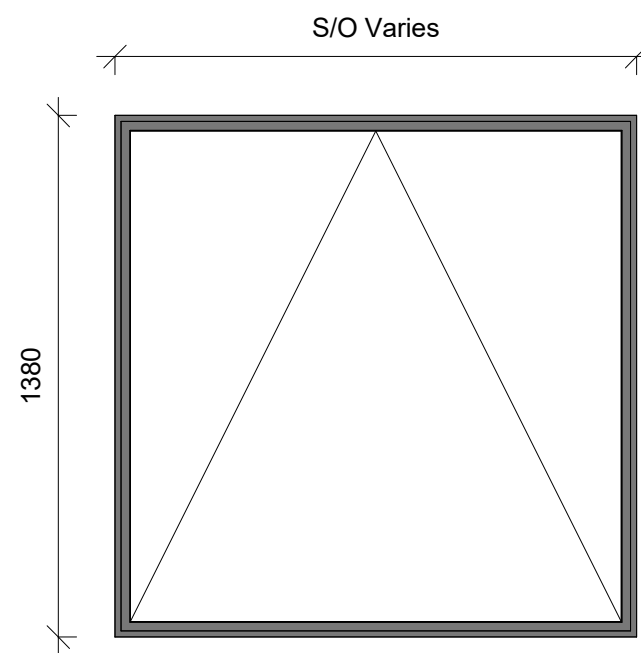
WINDOW TYPE NH

NIW.100.26
NIW.200.26
NIW.300.26
NIW.400.28
NIW.500.27
NIW.LG00.15
NIW.UG0.20
TOTAL: 7



WINDOW TYPE NJ

NW.100.24
NW.200.24
NW.300.24
NW.400.26
NIW.500.25
NIW.LG00.13
NIW.UG0.18
TOTAL: 7



WINDOW TYPE NK

NW.500.01
NW.500.02
NW.500.03
NW.500.04
NW.500.05
NW.500.06
NW.500.07
NW.500.08
NW.500.09
NW.500.10
NW.500.11
NW.500.12
NW.500.13
NW.500.14
NW.500.15
NW.500.16
NW.500.17
NW.500.18
NW.500.19
NW.500.20
NW.500.21
TOTAL: 21

PROPOSED NEW WINDOW ELEVATIONS

1 : 20

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Notes:

SPECIALIST MANUFACTURER TO CONFIRM ALL OPENING SIZES ON SITE.

UNITS TO BE INSTALLED IN ACCORDANCE WITH REVEAL DEPTH DETAILS.

TO BE READ IN CONJUNCTION WITH BUILDING REMEDIAL WORKS - 24006 - HFR - BS - ZZ - DR - A - 27002710

TO BE READ IN CONJUNCTION WITH WINDOW ELEVATIONS

TO BE READ IN CONJUNCTION WITH WINDOW SCHEDULE

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE REECH DESIGN & BUILD QA AND PLANNING INFORMATION, ACOUSTIC REPORT, FIRE STRATEGY AND STRUCTURAL INFORMATION.

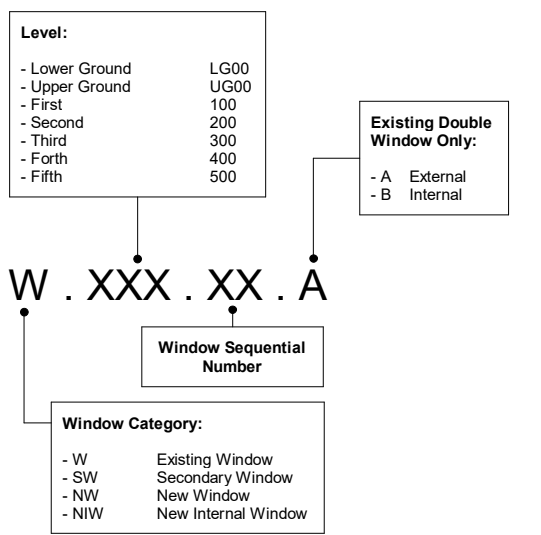
THE DRAWING FORMS THE DESIGN INTENT WHICH IS TO BE DEVELOPED BY THE FACADE SPECIALIST SUB-CONTRACTOR WHO WILL BE RESPONSIBLE FOR ALL DETAIL DESIGN AND CO-ORDINATION.

ANY GLAZING BELOW 800MM FROM FFL TO BE IN ACCORDANCE WITH BS 6206 OR ON EXISTING GLAZING A SAFETY FILM IS TO BE APPLIED AS PER THE ABOVE DOCUMENTATION AND SPECIFICATIONS.

ALL WINDOW REPLICAS SILL LEVEL SETTING OUT BASED FROM EXISTING LEVEL.

ALL SECONDARY ELEMENTS DIMENSIONS TO BE CONFIRMED, SUBJECT TO LINING THICKNESS AND SPECIFICATIONS REQUIRED.

Windows Naming Code Principle



GLAZING CONFIGURATION AS SUGGESTED WITHIN ACOUSTIC REPORT

GLAZING SOUND (dB)	CONFIGURATION
27 dB	New: 6 mm glass /16 mm cavity/6 mm glass (CR) Existing: 4 mm glazing/50 mm cavity/6 mm glass
28-29 dB	New: 8 mm glass/16 mm cavity/6 mm glass (CR) Existing: 4 mm glazing/100 mm cavity/6 mm secondary glazing
30-31 dB	New: 8 mm glass/16 mm cavity/6 mm glass (CR) Existing: 4 mm glazing/150 mm cavity/6 mm secondary glazing
32 dB	New: 6.8 mm acoustic laminate glass/16 mm cavity/6 mm glass (CR) Existing: 4 mm glazing/150 mm cavity/6 mm secondary glazing
34 dB	New: 8.8 mm acoustic laminate glass/16 mm cavity/6 mm glass (CR) Existing: 4 mm glazing/150 mm cavity/6 mm secondary glazing (CR) Existing: 4 mm glazing/200 mm cavity/6 mm secondary glazing
36 dB	New: 8.8 mm acoustic laminate glass/16 mm cavity/10 mm glass

P01 Planning MM 21.06.24

Rev Revision Details Drawn Date Chkd

Project No. **24006**
Suitability **S2 SUITABLE FOR INFORMATION**
Status **PLANNING**

Client:
Beech Holdings

Project:
**PICCADILLY WAREHOUSE
Bloom Street**

Sheet Name:
**Secondary and New Windows
Elevations_Planning**

Drawing No. **24006-HFR-BS-XX-DR-A-9171** Rev. **P01**
Drawn By **SR** Scale **As indicated @ A1**
Created **03.05.24**

HORIZON
fletcher | rae

Level 12, Tower 12, 18-22 Bridge Street, Manchester, M3 3BZ

t +44 (0) 161 242 1140
w www.fletcher-rae.com
e info@fletcher-rae.com