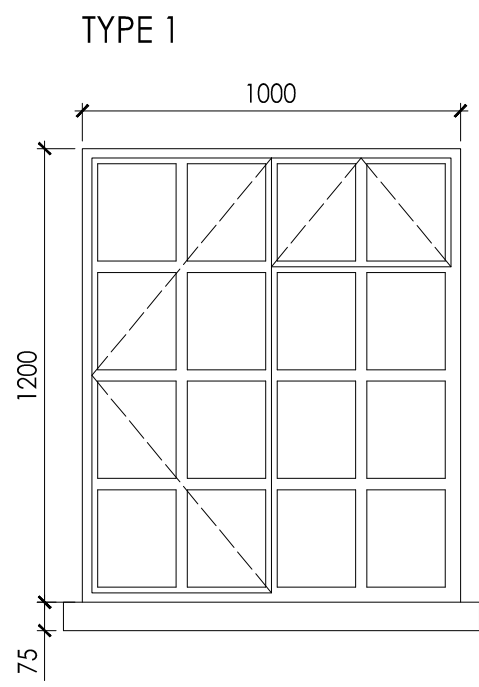
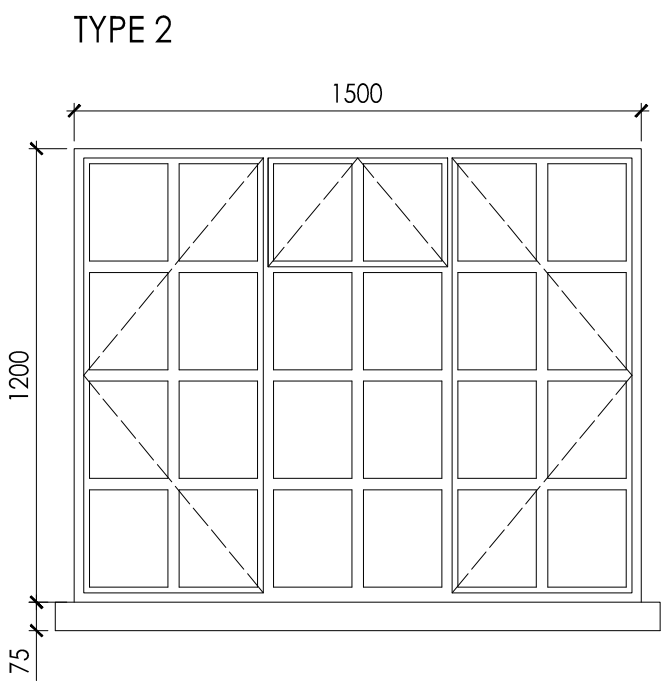
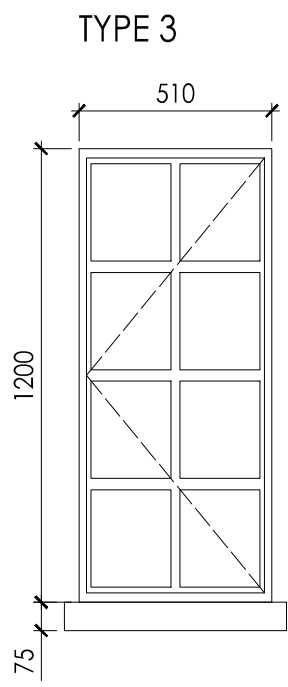




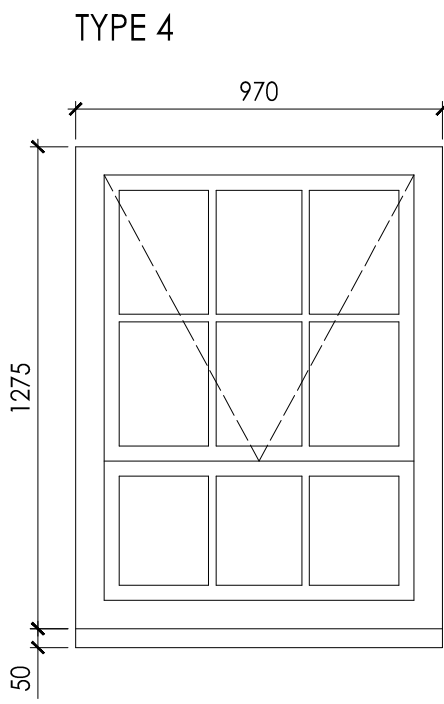
WG.09, WG.11, WG.20,
WG.21, WG.23, WG.24,
WG.27, WG.28, WG.30,
WG.31, WG.33, WG.40,
W1.01, W1.03, W1.13,
W1.14, W1.21, W1.22,
W1.24, W1.25, W1.28,
W1.29, W1.31, W1.32,
W1.34, W1.43, W2.01,
W2.03, W2.12, W2.13,
W2.21, W2.22, W2.24,
W2.25, W2.28, W2.29,
W2.31, W2.32, W2.34,
W2.43, W3.01, W3.03,
W3.12, W3.13, W3.21,
W3.22, W3.24, W3.25,
W3.28, W3.29, W3.31,
W3.32, W3.34, W3.43,
W4.01, W4.03, W4.12,
W4.13, W4.21, W4.22,
W4.24, W4.25, W4.28,
W4.29, W4.31, W4.32,
W4.33, W4.39.



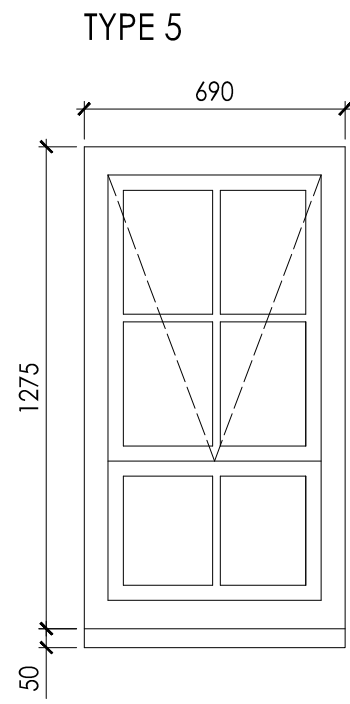
WG.10, WG.22, WG.25, WG.26,
WG.29, WG.34, WG.38, WG.45,
W1.02, W1.15, W1.23, W1.26,
W1.25, W1.28, W1.33, W1.35,
W1.38, W1.39, W1.41, W1.47,
W2.14, W2.26, W2.27, W2.35,
W2.37, W2.39, W2.41, W2.49,
W3.02, W3.14, W3.23, W3.26,
W3.27, W3.30, W3.35, W3.37,
W3.38, W3.39, W3.41, W3.49,
W4.02, W4.14, W4.23, W4.26,
W4.27, W4.30, W4.34, W4.35,
W4.36, W4.37, W4.38, W4.45.



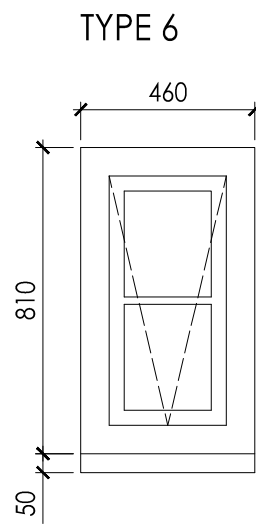
WG.12, WG.32,
WG.39, WG.44,
W1.16, W1.33,
W1.36, W1.40,
W1.42, W1.46,
W2.15, W2.33,
W2.36, W2.40,
W2.42, W2.48,
W3.15, W3.33,
W3.36, W3.40,
W3.42, W3.48,
W4.15, W4.44.



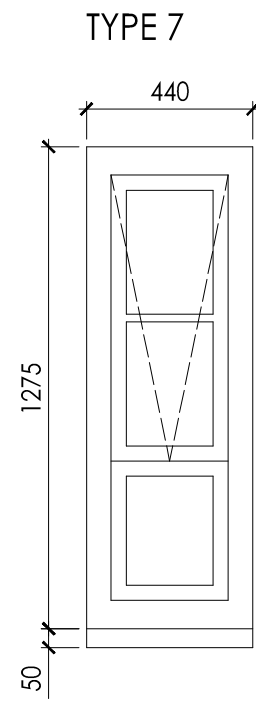
WG.02, WG.03, WG.05,
WG.06, WG.07, WG.18,
WG.41, WG.42, WG.43,
W1.05, W1.07, W1.08,
W1.09, W1.10, W1.11,
W1.18, W1.19, W1.44,
W2.36, W2.05, W2.06,
W2.09, W2.10, W2.16,
W2.18, W2.19, W2.44,
W2.46, W3.05, W3.06,
W3.09, W3.10, W3.16,
W3.18, W3.19, W3.44,
W3.46, W4.05, W4.06,
W4.09, W4.10, W4.16,
W4.18, W4.19, W4.40,
W4.42.



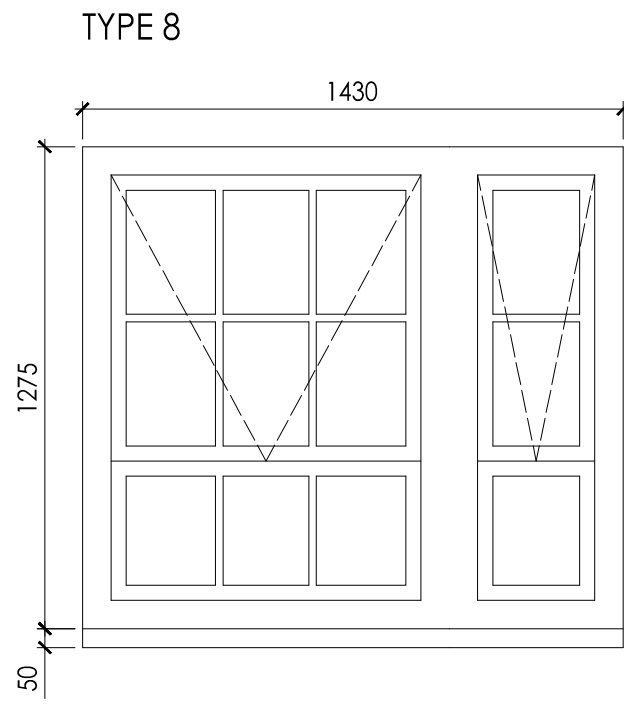
WG.13, WG.14,
WG.16, WG.19,
W1.17, W1.20,
W2.04, W2.07,
W2.08, W2.11,
W2.17, W2.20,
W2.45, W2.47,
W3.04, W3.07,
W3.08, W3.11,
W3.17, W3.20,
W3.45, W3.47,
W4.04, W4.07,
W4.08, W4.11,
W4.17, W4.20,
W4.41, W4.43.



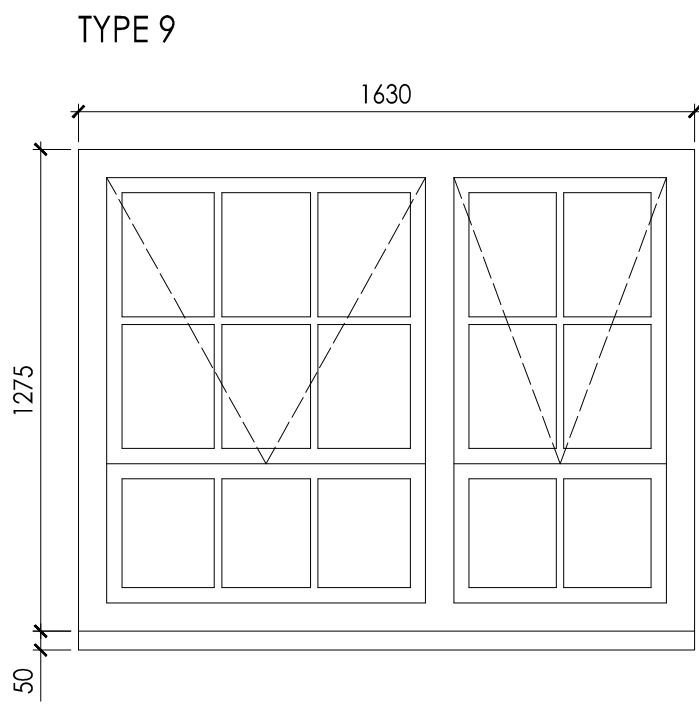
W1.04, W1.12.



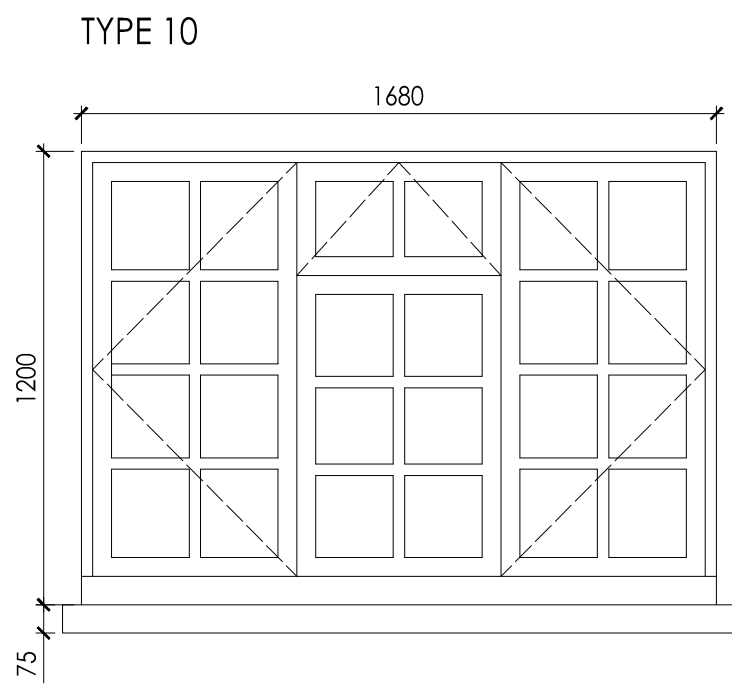
WG.08, WG.15,
WG.17.



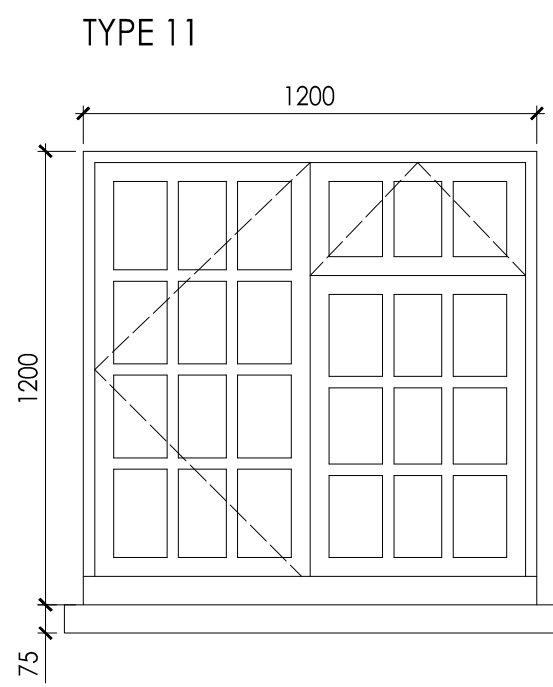
W1.06.



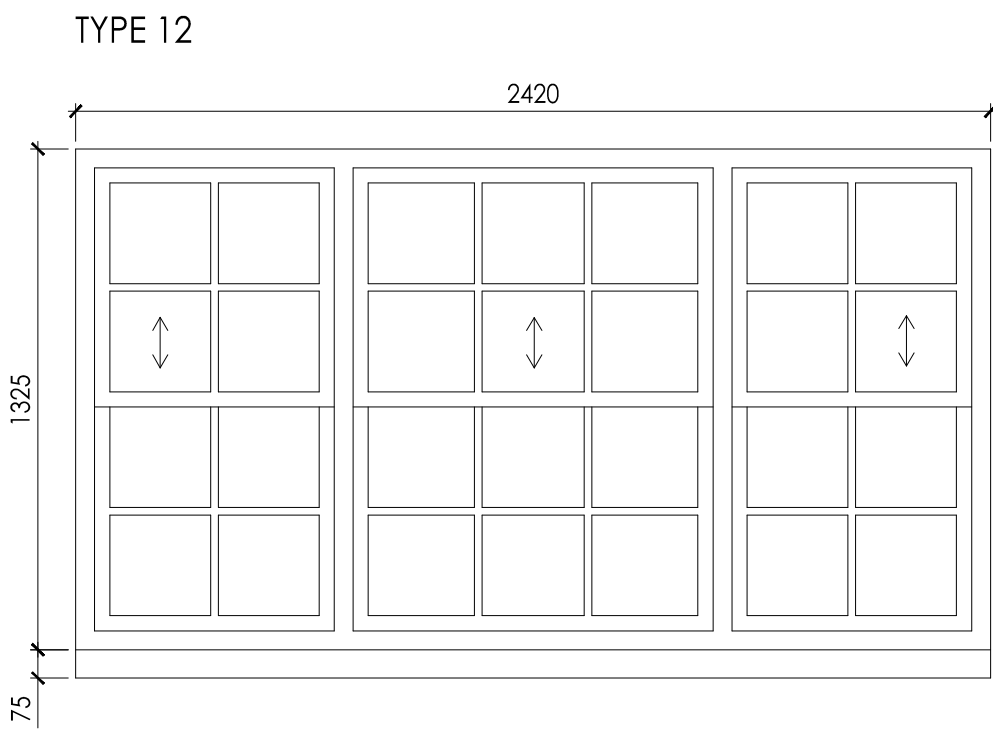
WG.04.



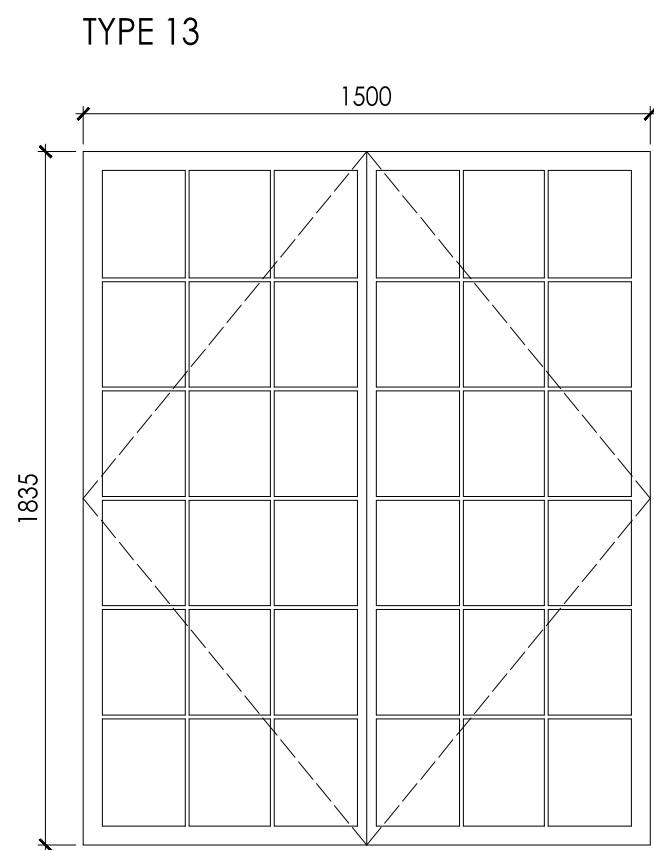
WG.36, WG.37.



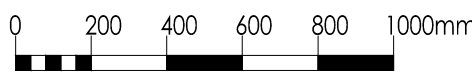
WG.35.



WG.01.



W2.02, W2.23, W2.30, W2.38.



Amendments

*

WINDOWS NOTE :
DRAWING TO BE READ IN CONJUNCTION WITH
ARCHITECTS SPECIFICATION AND MANUFACTURERS
REQUIEMENTS AND INSTALLATION GUIDE, ALL WINDOW
DIMENSIONS ARE INDICATIVE AND ARE TO BE MEASURED
AND BY CONTRACTOR ON SITE. EXISTING PPC ALUMINIUM
WINDOWS ARE TO BE REPLACED WITH PVCu TO MATCH
EXISTING PROFILES AND COLOUR.

DO NOT SCALE FOR CONSTRUCTION



BUILDING SURVEYING
ARCHITECTURE
PROJECT MANAGEMENT
QUANTITY SURVEYING

HOLMBURY HOUSE
DORKING BUSINESS PARK
STATION ROAD DORKING
SURREY RH4 1HJ

T 01306 887070
F 01306 876716
admin@bpg.co.uk
www.bpg.co.uk

PROJECT

ST FRANCIS WINDOW
REPLACEMENT

CLIENT

ORIGIN HOUSING

DATE

OCTOBER 2013

DRAWN

LJ

CHECKED

RM

SCALE

1:20 @ A1

FOR

PLANNING

TITLE

WINDOW SCHEDULE

DRAWING NO.

3590 / PL005

REV

*