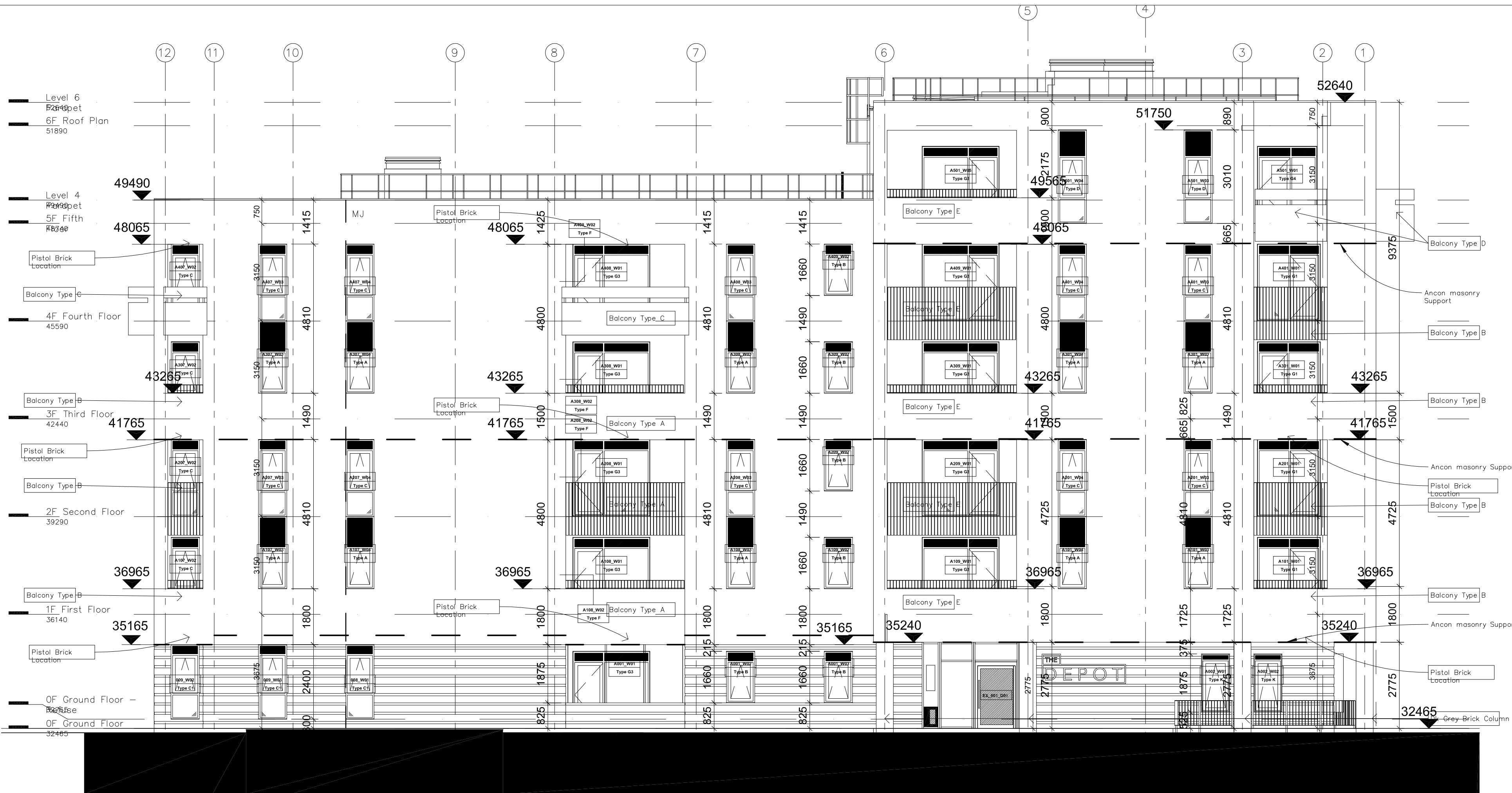
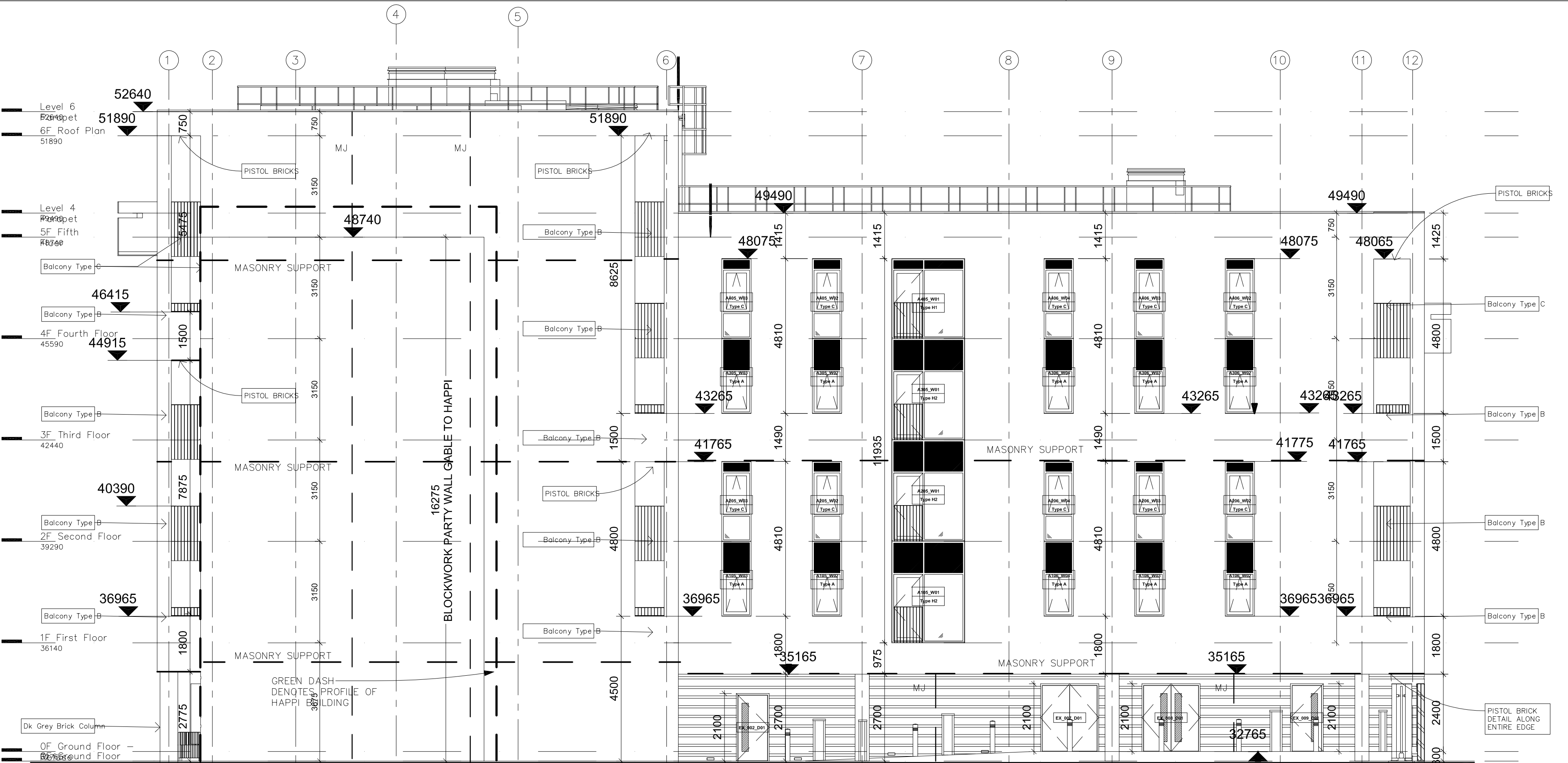




NORTH ELEVATION



SOUTH ELEVATION

SPECIFICATION:

COLOUR DUAL COLOUR? TBC

EXTERNAL PERIMETER SILICONE SEAL - COLOUR TBC

DOOR -
Seniors PURE Aluminium Rebated Door System
Seniors SD501 Aluminium Door System
Please See Elevations for Door Type and Hardware

WINDOWS -
Seniors PURE Aluminium Window System

GLASS SPECIFICATION:

**GLASS SPEC 'A' 30.8mm DGU's - NORTH & WEST ELEVATION
BEDROOMS**
6mm Toughened Planitherm One (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
8.8mm Clear Acoustic laminate (inner)

G-VALUE - 0.48
LIGHT TRANSMISSION - 0.69
CENTRE PANE - 1.0 W/M2K
ACOUSTICS - 36DB RW + CTR

**GLASS SPEC 'B' 28.8mm DGU's - NORTH & WEST ELEVATION
LIVING ROOMS**
6mm Toughened Planitherm One (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
6.8mm Clear laminate (inner)

G-VALUE - 0.48
LIGHT TRANSMISSION - 0.69
CENTRE PANE - 1.0 W/M2K
ACOUSTICS - 32DB RW + CTR

**GLASS SPEC 'C' 28mm DGU's - EAST ELEVATION
UPPER FLOORS**
6mm Toughened Planitherm One (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
6mm Clear Toughened (inner)

G-VALUE - 0.48
LIGHT TRANSMISSION - 0.69
CENTRE PANE - 1.0 W/M2K
ACOUSTICS - 30DB RW + CTR

**GLASS SPEC 'D' 28.8mm DGU's - EAST ELEVATION
GROUND FLOOR**
6mm Toughened Planitherm One (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
6.8mm Clear Laminate (inner)

G-VALUE - 0.48
LIGHT TRANSMISSION - 0.69
CENTRE PANE - 1.0 W/M2K
ACOUSTICS - 32DB RW + CTR

**GLASS SPEC 'E' 28mm DGU's - SOUTH ELEVATION
UPPER FLOORS**
6mm Toughened Planitherm One (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
6mm Clear Toughened (inner)

G-VALUE - 0.35
LIGHT TRANSMISSION - 0.70
CENTRE PANE - 1.0 W/M2K
ACOUSTICS - 30DB RW + CTR

**GLASS SPEC 'F' 28.8mm DGU's - SOUTH ELEVATION
GROUND FLOOR**
6mm Toughened Super Neutral 70/35 (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
6.8mm Clear Laminate (inner)

G-VALUE - 0.35
LIGHT TRANSMISSION - 0.70
CENTRE PANE - 1.0 W/M2K
ACOUSTICS - 32DB RW + CTR

**GLASS SPEC 'G' 28mm DGU's - SPANDREL
SOUTH ELEVATION**
6mm Toughened Super Neutral 70/35 (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
6mm Toughened Ceramic Backed - Colour TBC
60 - 100mm Fabrock A1 Non-Cobustible Insulation (inner)

CENTRE PANE - 0.3 W/M2K

**GLASS SPEC 'H' 28mm DGU's - SPANDREL
NORTH / EAST / WEST ELEVATION**
6mm Toughened Planitherm One (outer)
16mm Cavity, Argon filled, Black Warm Edge Spacer
6mm Toughened Ceramic Backed - Colour TBC
60 - 100mm Fabrock A1 Non-Cobustible Insulation (inner)

CENTRE PANE - 0.3 W/M2K

PPC INSULATED ALUMINIUM PANELS
16g Aluminium
25mm Fabrock A1 Non-Cobustible Insulation
16g Aluminium

NOTE
Annealed laminate glass is not thermally safe and is liable to fracture under adverse shading conditions.

Rev	By	Amendment	Date

Aire-galley
ARCHITECTURAL
ALUMINIUM LTD

Client	ROWLINSON CON.		
Project	THE DEPOT, BLOCK A BOWES STREET		
Desc.	N & S ELEVATIONS & SPEC		
Drg.No.	AV-734/01 (9141)	1st	
By:	SK	Date:	FEB 2021
Checked	-	Date	-
Scale	-		