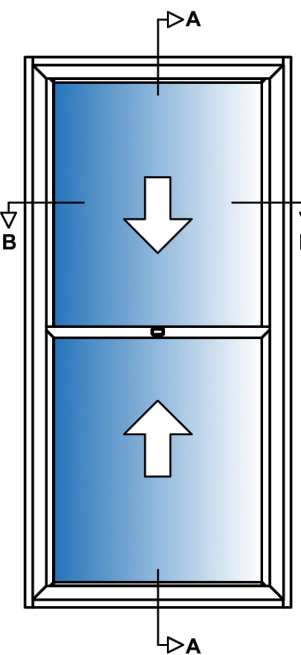
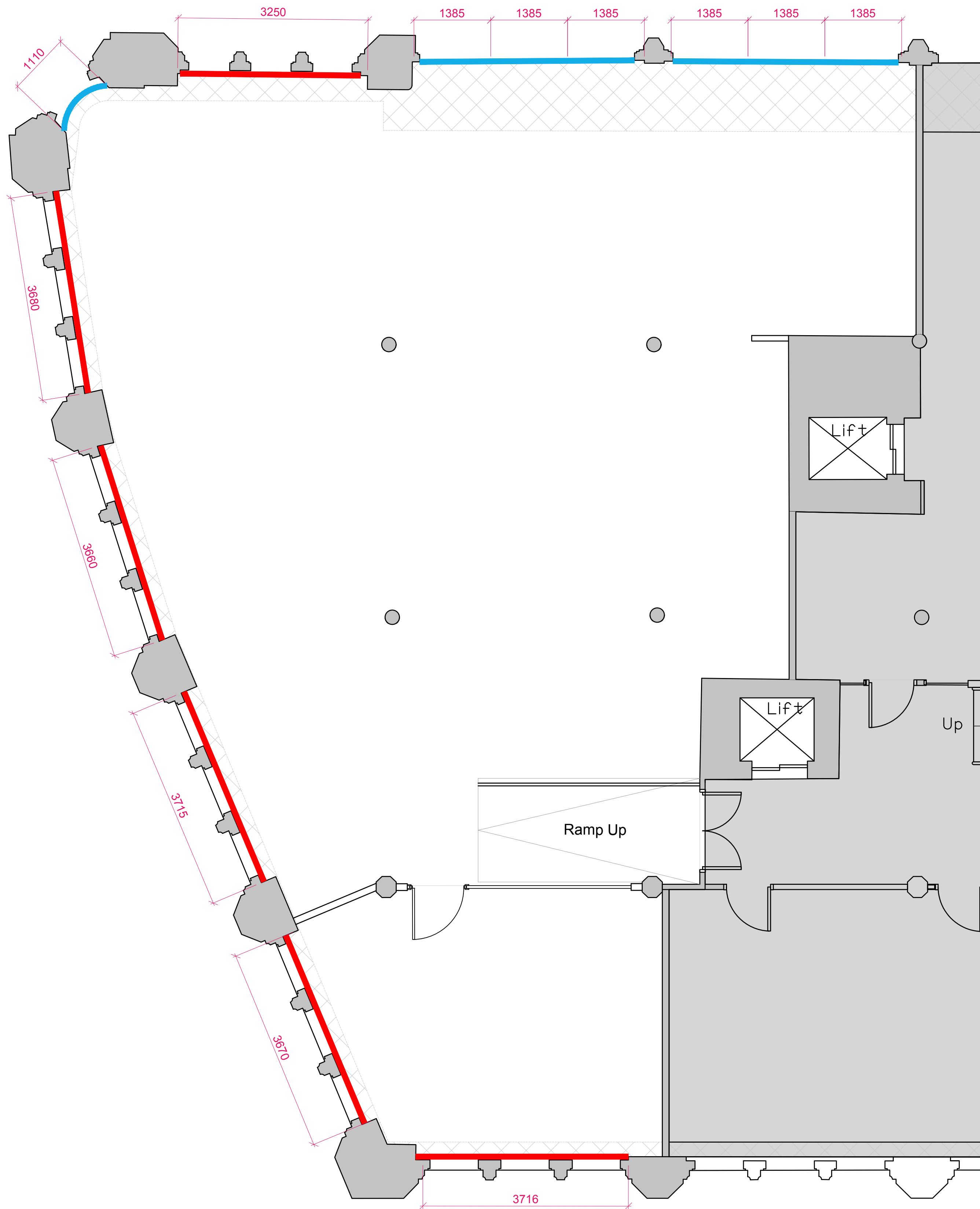
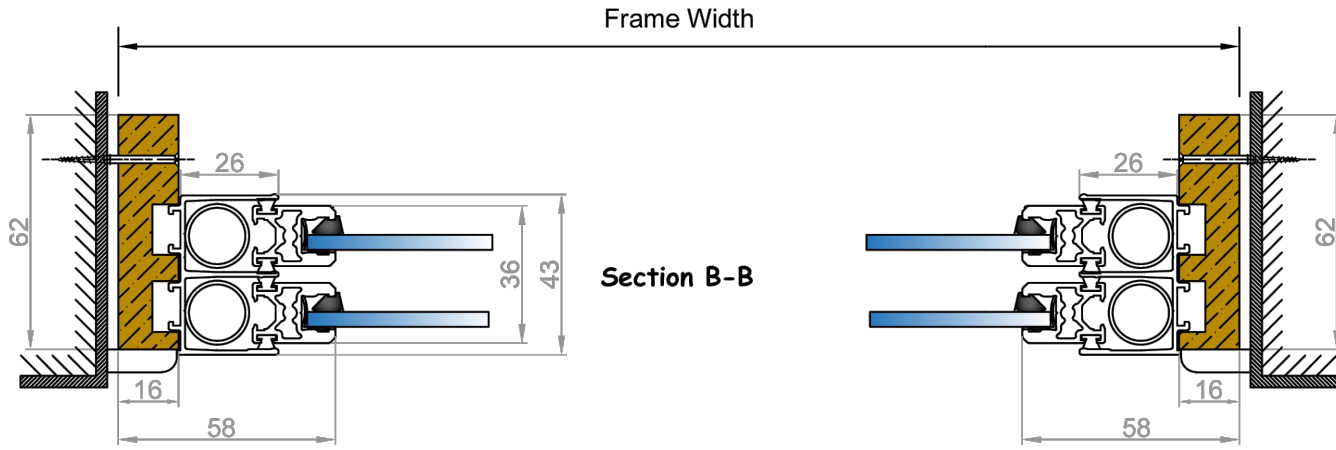
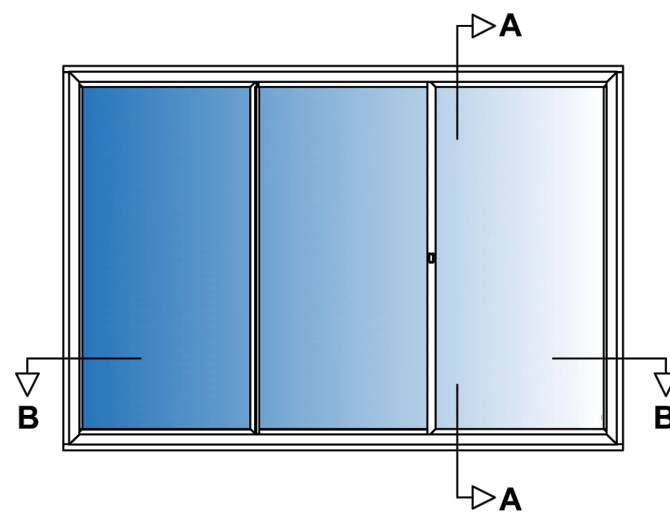
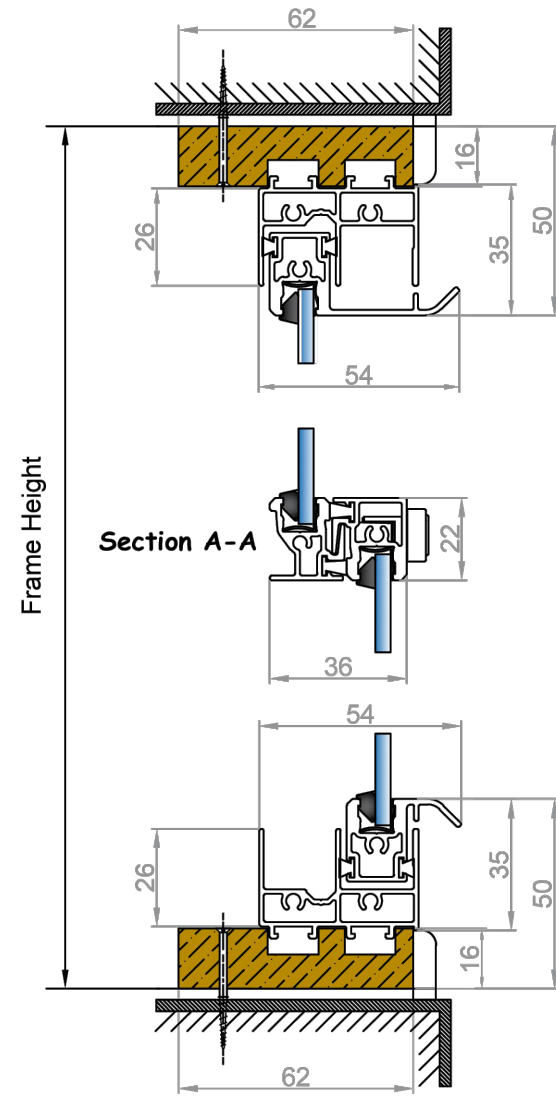




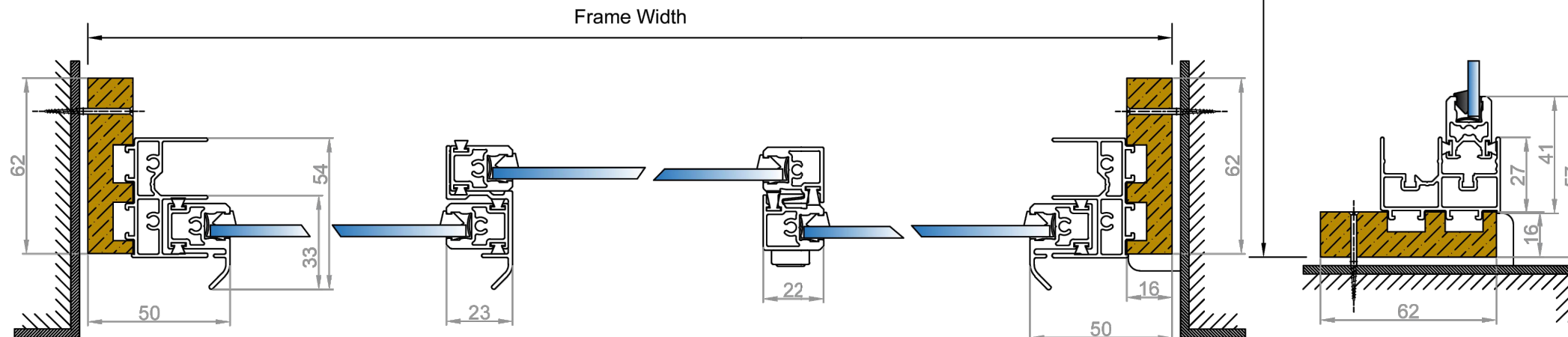
**Specification**  
Aluminium 6063-T6 alloy to BS EN 755-9 standard, powder coated to BS 6496 to 60 - 80 micron finish.  
Aluminium Finish: White - RAL 9003 Satin.  
Sub-Frame: Primed high quality with 2 coats, FSC Mix credit radiata pine clear grade, FSC mix credit TT-COC-002 157.  
Timber Size: 62mm x 16mm.  
Glazing: All frames are factory glazed.  
Gasket colour: White.  
Trim: 20mm uPVC Single Bullnosed White.  
Ironmongery: Non-Locking as standard or a Locking option.  
In line with our company policy of continuous product development and improvement, Granada reserves the right to make minor alterations to specification without notice.



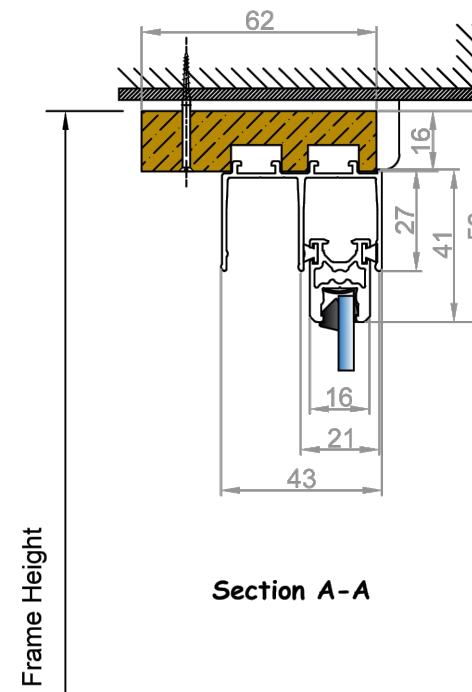
SECONDARY GLAZING TYPE 1  
A0-STANDARD BALANCED VERTICAL SLIDER GLAZING SYSTEM  
MANUFACTURER DETAILS - 1:2 @ A1



**Specification**  
Aluminium 6063-T6 alloy to BS EN 755-9 standard, powder coated to BS 6496 to 60 - 80 micron finish.  
Aluminium Finish: White - RAL 9003 Satin.  
Sub-Frame: Primed high quality with 2 coats, FSC Mix credit radiata pine clear grade, FSC mix credit TT-COC-002 157.  
Timber Size: 62mm x 16mm.  
Glazing: All frames are factory glazed.  
Gasket colour: White.  
Trim: 20mm uPVC Single Bullnosed White.  
Ironmongery: Integrated button included.  
Locking button as a extra option.  
Reverse option also available  
In line with our company policy of continuous product development and improvement, Granada reserves the right to make minor alterations to specification without notice.



SECONDARY GLAZING TYPE 2  
HS3-A0-RH-HORIZONTAL SLIDER GLAZING SYSTEM  
MANUFACTURER DETAILS - 1:2 @ A1



© COPYRIGHT  
The copyright in this drawing is vested in Jackson Downes Ltd and no licence or assignment of any kind has been, or is, granted to any third party whether by provision of copies or originals of the drawings or otherwise unless agreed in writing.

DO NOT SCALE FROM THIS DRAWING  
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Jackson Downes Ltd before proceeding with work.

FOR ELECTRONIC DATA ISSUE  
Electronic data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should be read, only from those values stated in text, on the drawing.

Scale 1:50  
0 1 2 3 4 5

- NOTES:**
- Drawing to be printed in colour
  - All systems to be installed in accordance to manufacturers recommendations
  - All suppliers to provide shopfit drawings for approval by designer prior to manufacturing where applicable
  - All wall and ceiling finishes to achieve class 1 surface spread of flame
  - Any finishes to core circulation areas to achieve class 0 surface spread of flame
  - Penetrations through acoustic rated partitions to be suitably sealed with acoustic sealant
  - Dimensions to be checked on site prior to manufacture
  - Where necessary, subcontractor to include patressing to proposed partitions & existing walls, where joinery or equipment hangs or is fixed
  - All finishes specified are to be suitably treated for commercial use

**KEY**

SECONDARY GLAZING TYPE 1  
A0-STANDARD BALANCED SLIDER

SECONDARY GLAZING TYPE 2  
HS3-A0-HR-HORIZONTAL SLIDER

| A   | HORIZONTAL SLIDER GLAZING SYSTEM ADDED | 04/04/23 | KJ     |
|-----|----------------------------------------|----------|--------|
| REV | DESCRIPTION                            | DATE     | REV BY |

|             |            |           |            |          |                                           |
|-------------|------------|-----------|------------|----------|-------------------------------------------|
| 22020(2)301 | 21/03/2023 | 1:50 @ A1 | STAGE 4    | KJ       | CLIENT<br><b>GROSVENOR</b>                |
| DWG NO.     | DATE       | SCALE     | DWG STATUS | DRAWN BY | PROJECT<br><b>CANADA HOUSE - 4F SUITE</b> |
|             |            |           |            |          | DWG TITLE<br><b>SECONDARY GLAZING</b>     |

JACKSON  
DOWNES