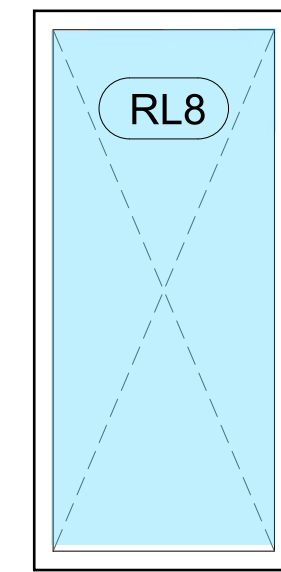
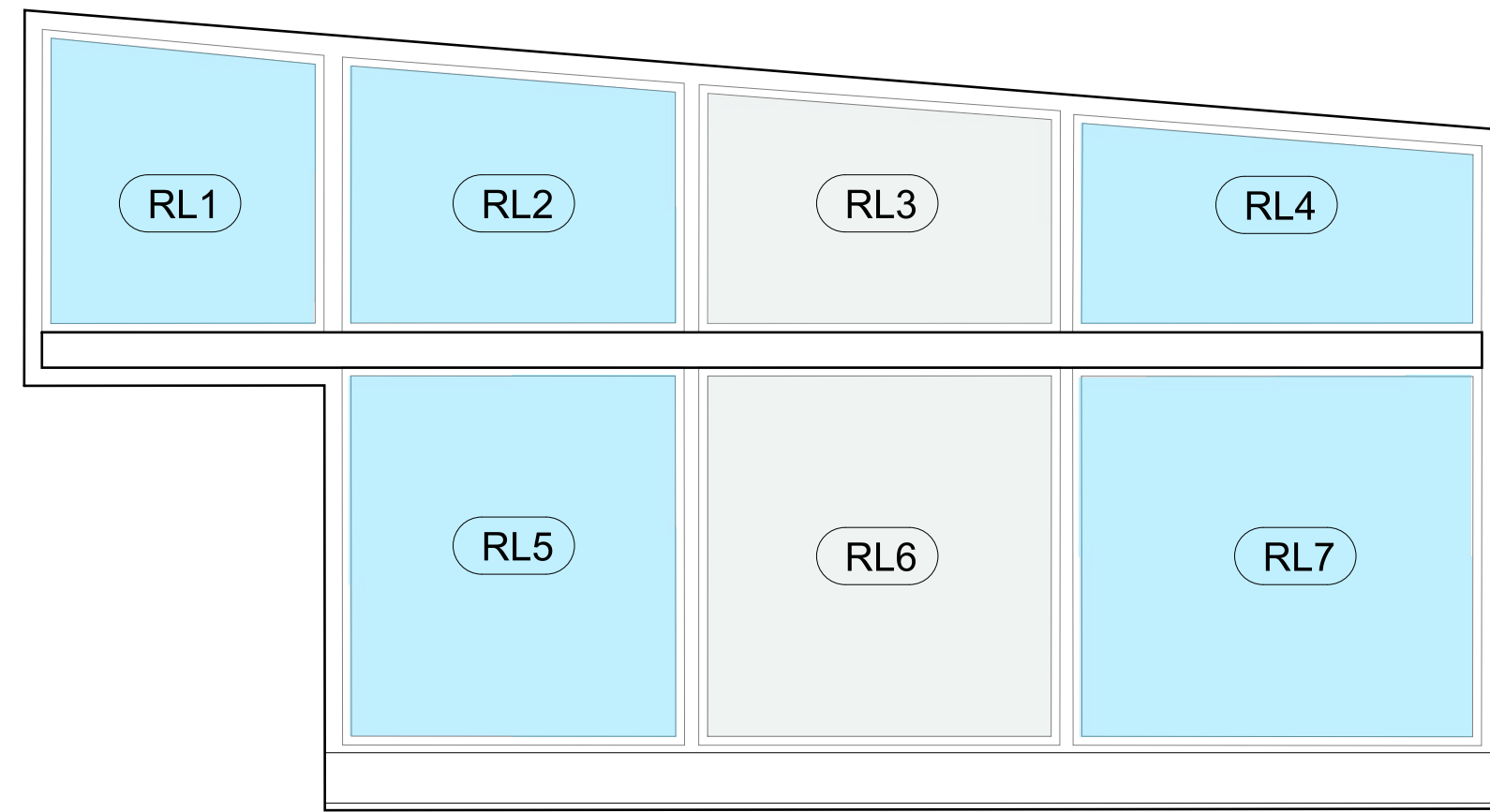


Notes:

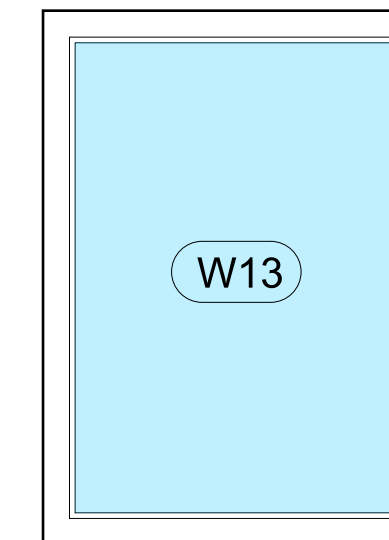
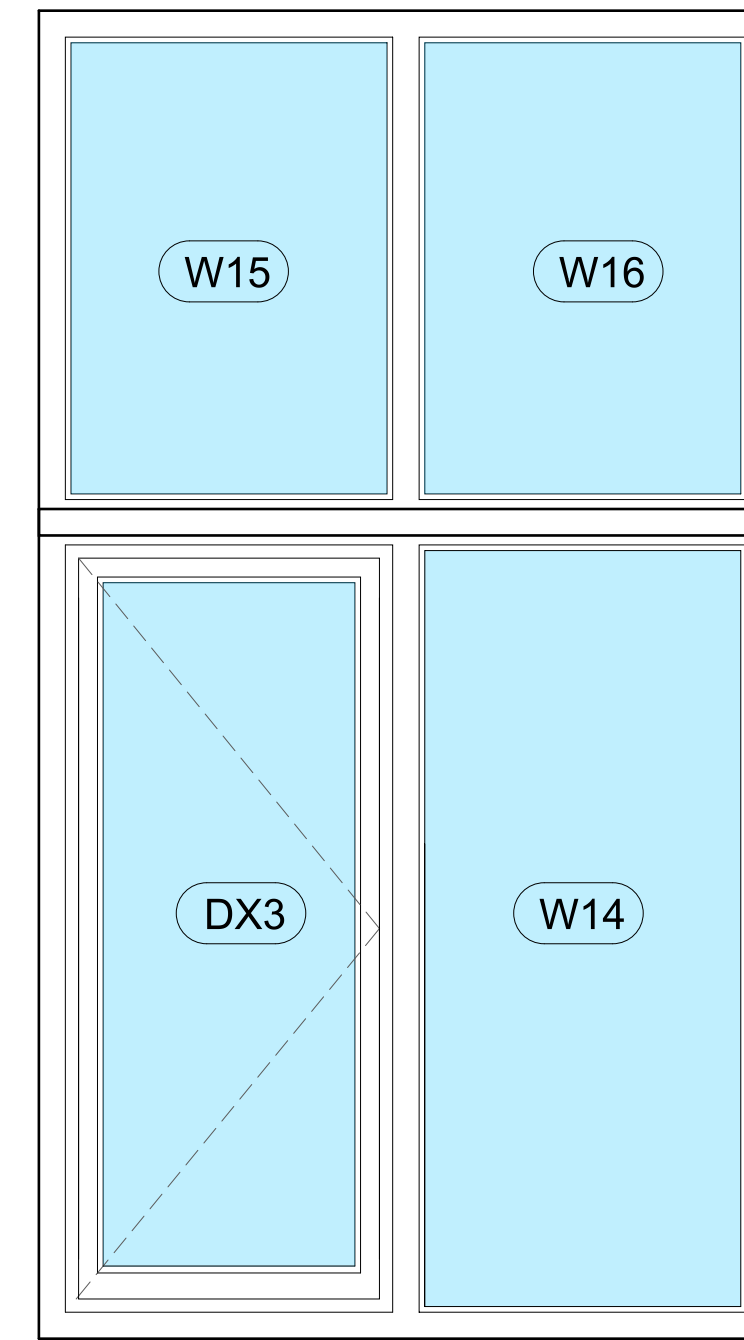
1. Do not scale from drawings.
2. All Dimensions to be checked on site.
3. All Dimensions in mm unless noted otherwise.



Window No: RL1-7
 Location: Utility Room Rooflights
 System: IQ Glass, Invisio Roof Window Fixed System
 Materials: As per manufacturers information. Double glazing (minimum) to replace existing corrugated PVC sheet.
 Finish: Back painted panes beneath new bridge above RL3 + RL6. Black coloured frames.
 Movement: Fixed. Steel beam between 1-4 and 5-7 due to change in pitch.
 Glazing U- Value: 1.2 W/m2K (Double glazed)

Window No: RL8
 Location: Loft
 System: Velux GGL MK06 Centre Pivot Roof Window or equivalent
 Materials: As per manufacturer
 Finish: Powder coated, Black coloured frame.
 Movement: Outward opening
 Structural Opening Size: 685 (w) x 1480 (d)
 Whole Window U-Value: 0.92W/m2K

01 PROPOSED ROOFWINDOWS / ROOFLIGHTS
 Scale: 1:20



Door / Window No: DX3 + W14
 Location: Proposed Dormer extension from existing stair to attic.
 System: IQ Glass, Minimal Windows Linear Sliding Doors or Equivalent
 Materials: As per manufacturers information. Double glazing (minimum)
 Finish: Black Aluminium Frames / Glazing sightlines
 Movement: W14 Fixed, DX3 slides behind W14.
 Glazing U- Value: 1.4 W/m2K (Double glazed)

Window No: W13
 Location: Proposed Attic Bathroom
 System: IQ Glass, Casement Window System
 Materials: As per manufacturers information. Double glazing (minimum)
 Finish: Black Aluminium Frames / Glazing sightlines
 Movement: Fixed.
 Glazing U- Value: 1.4 W/m2K (Double glazed)

Window No: W15 + W16
 Location: Proposed Dormer extension from existing stair to attic.
 System: IQ Glass, Invisio Window Fixed System
 Materials: As per manufacturers information. Double glazing (minimum)
 Finish: Black Aluminium Frames / Glazing sightlines
 Movement: Fixed.
 Glazing U- Value: 1.4 W/m2K (Double glazed)

02 PROPOSED WINDOWS + DOORS
 Scale: 1:20

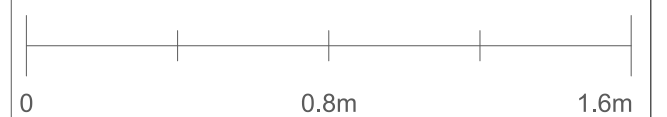
REVISION

PA 24/08/2022 AJ
 Original Planning Application Drawings

PA2 19/10/2023 SC
 Redesigned Scheme Planning Application

North

Scale Bar



Project
 2 Dove Street
Drawing
 Proposed Window Schedule

Scale @ A1
 1:20

Drawing Number
 1054.WS.01

Rev	Date
PA2	19 October 2023