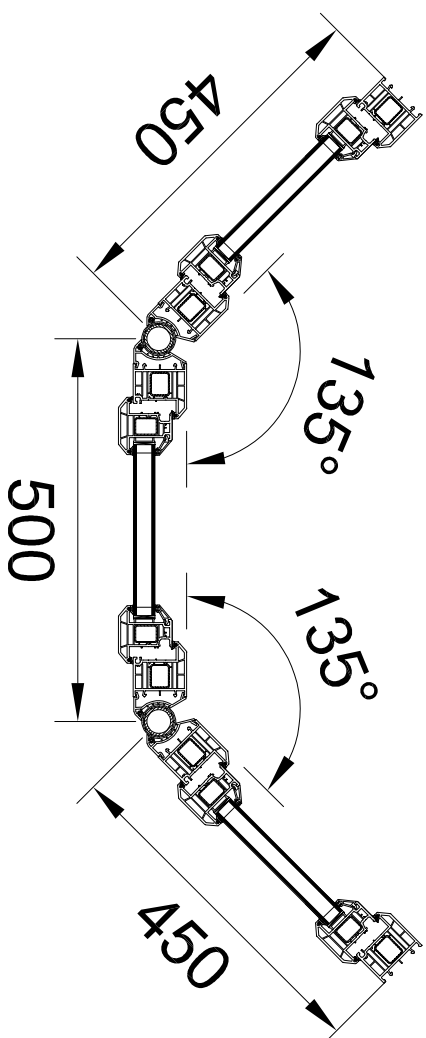
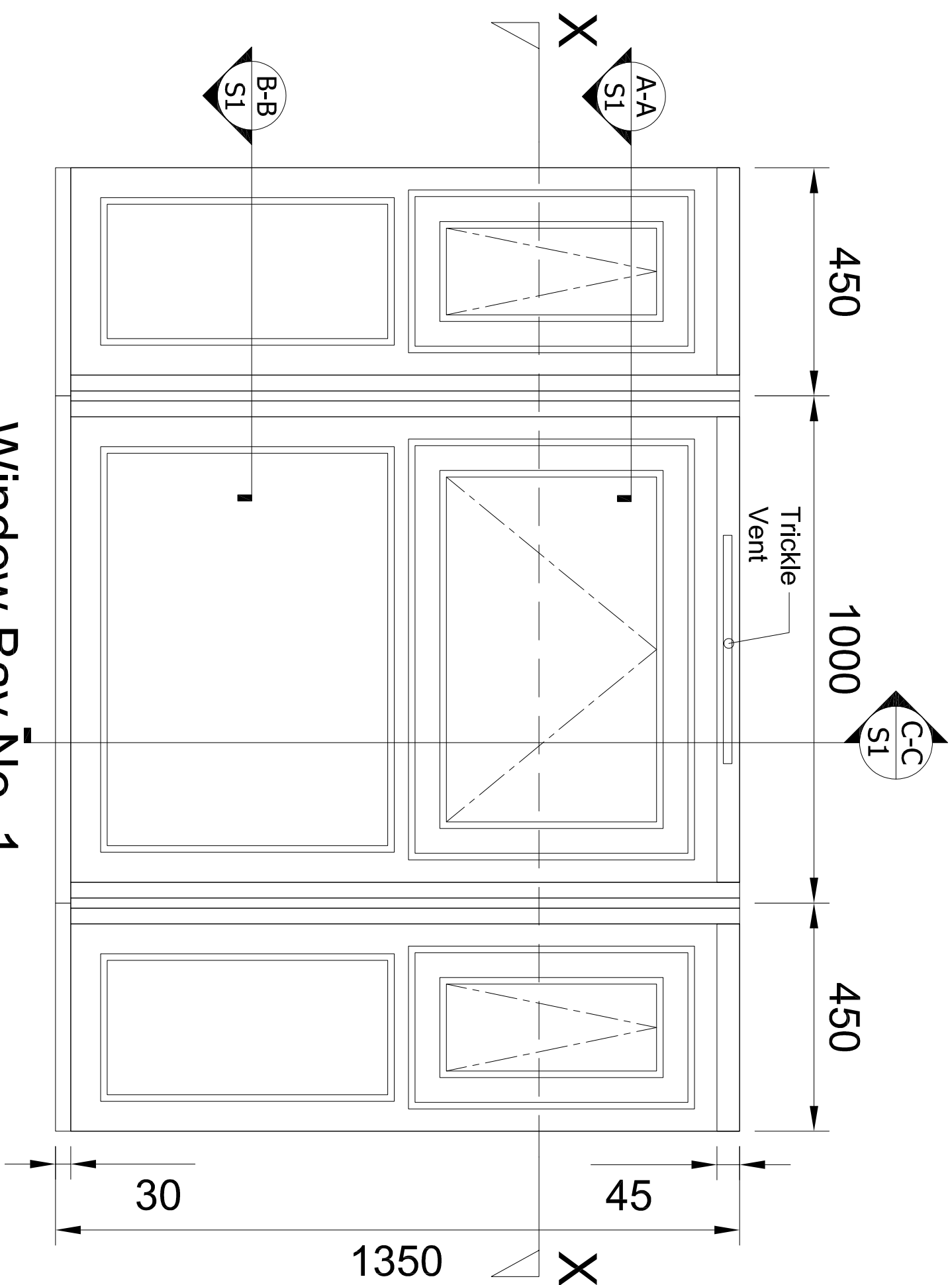


(Scale 1:10)

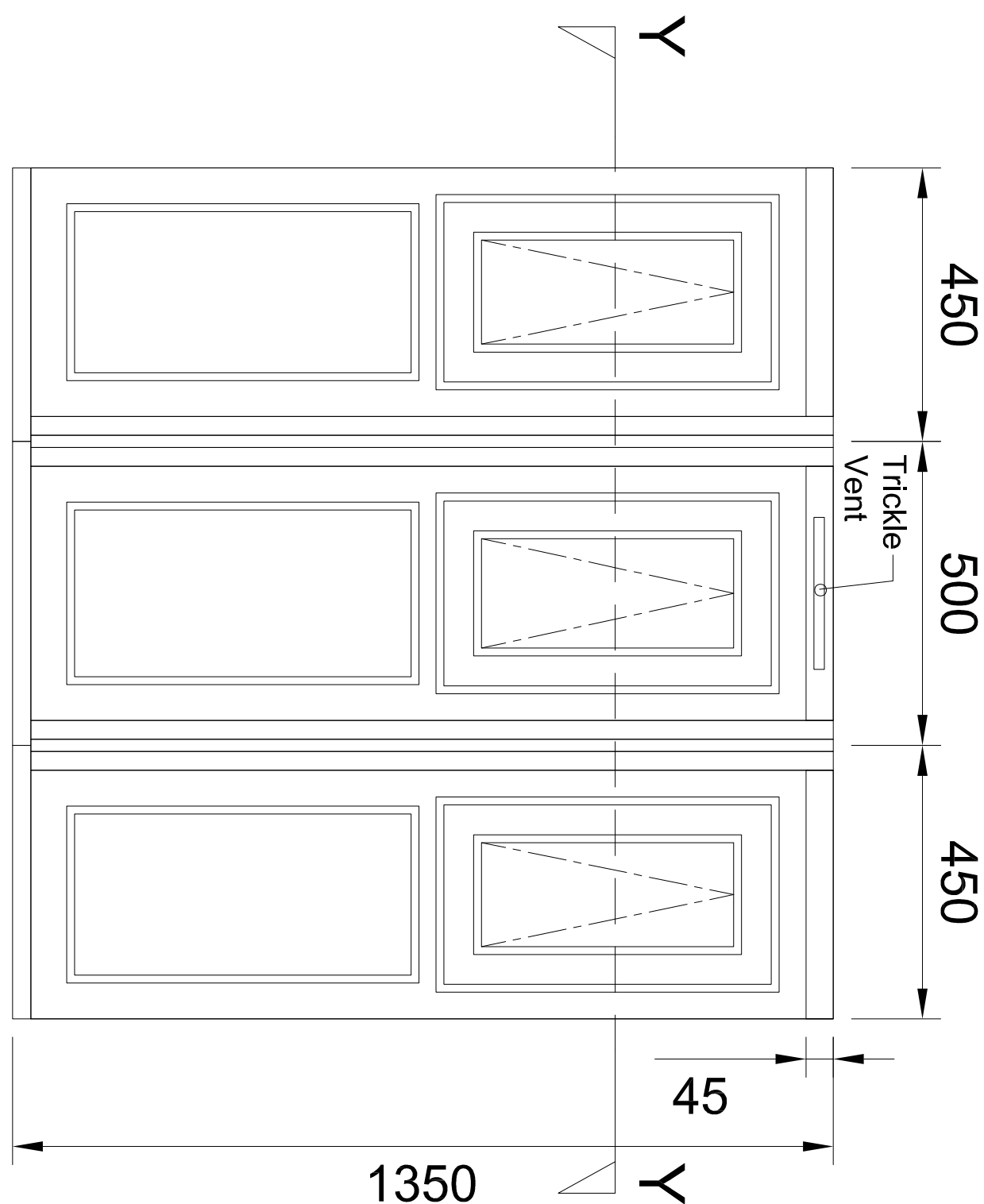


(Scale 1:10)



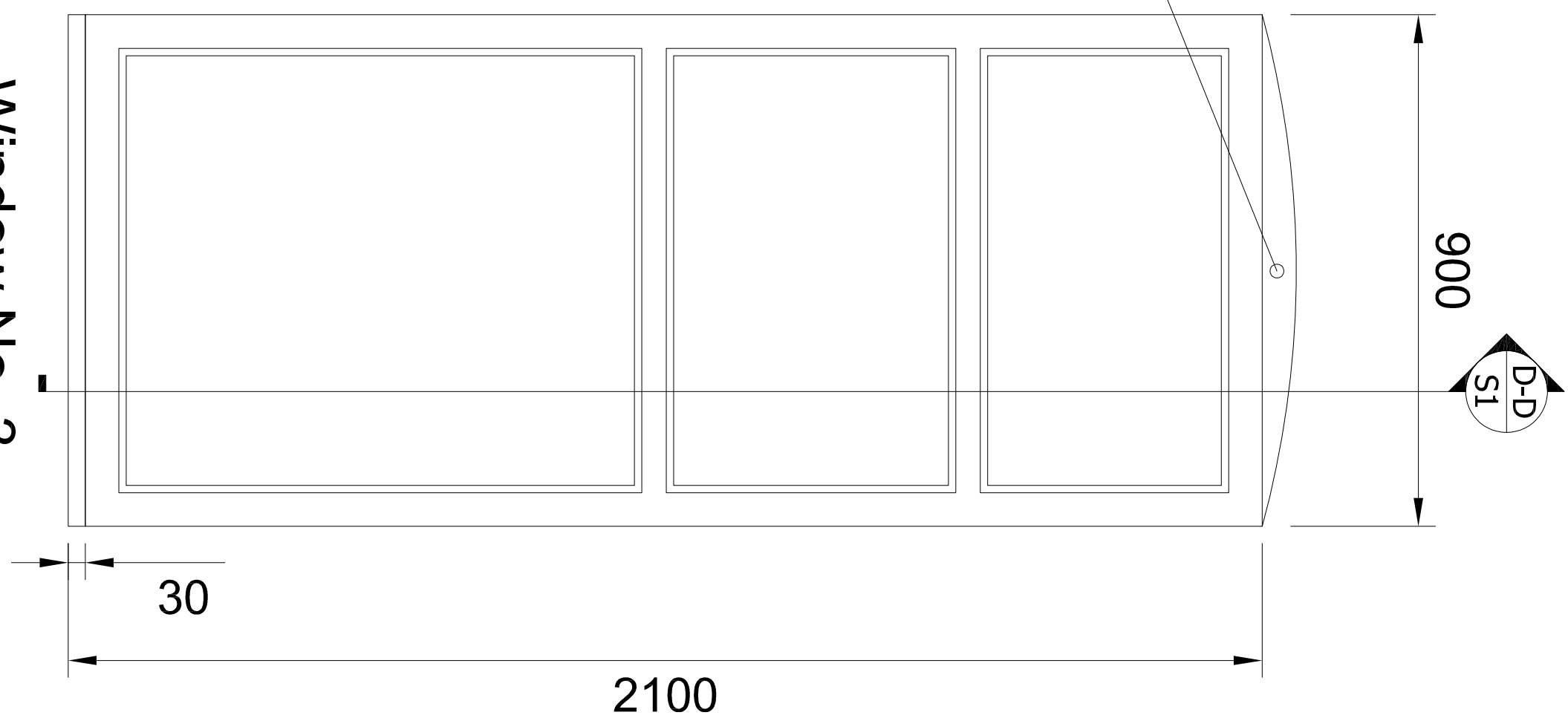
Developed Elevation

(Scale 1:10)



Developed Elevation

(Scale 1:10)



(Scale 1:10)

(Scale 1:10)

- * All statements, technical information and recommendations are passed on experience and are to the best of our knowledge correct but are given without obligation and for guidance purposes only. Their accuracy or completeness is not guaranteed. The suitability of any Xela products for a specific application should be checked by the contractor in advance
- The under Mentioned relates to general notes for guidance purposes only.**
- BS 8273-3:2004
- (Window installation/safety and cleaning standard) which makes reference to design, construction, operation and maintenance of windows.
- A risk assessment should be carried out and a written record of the assessment kept, and signed by the client and designer, contractor/applicator.
- Essential considerations:**
1. Design for safety in use.
 2. Means of escape from fire.
 3. Security from unauthorised entry.
 4. Design for safety when cleaning (the minimum height for incorporation of transoms / safety rails in windows above floor level in high rise buildings, two storeys and above).
 5. Maintenance.

The under Mentioned relates to general notes for guidance purposes only.

BS 8213-1:2004

A risk assessment should be carried out and written record of the assessment kept, and signed by the client and designer, contractor/fabricator.

Essential considerations:

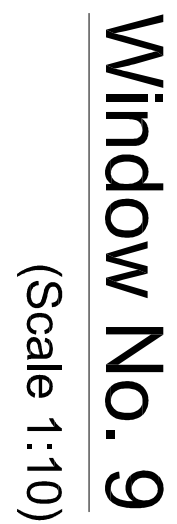
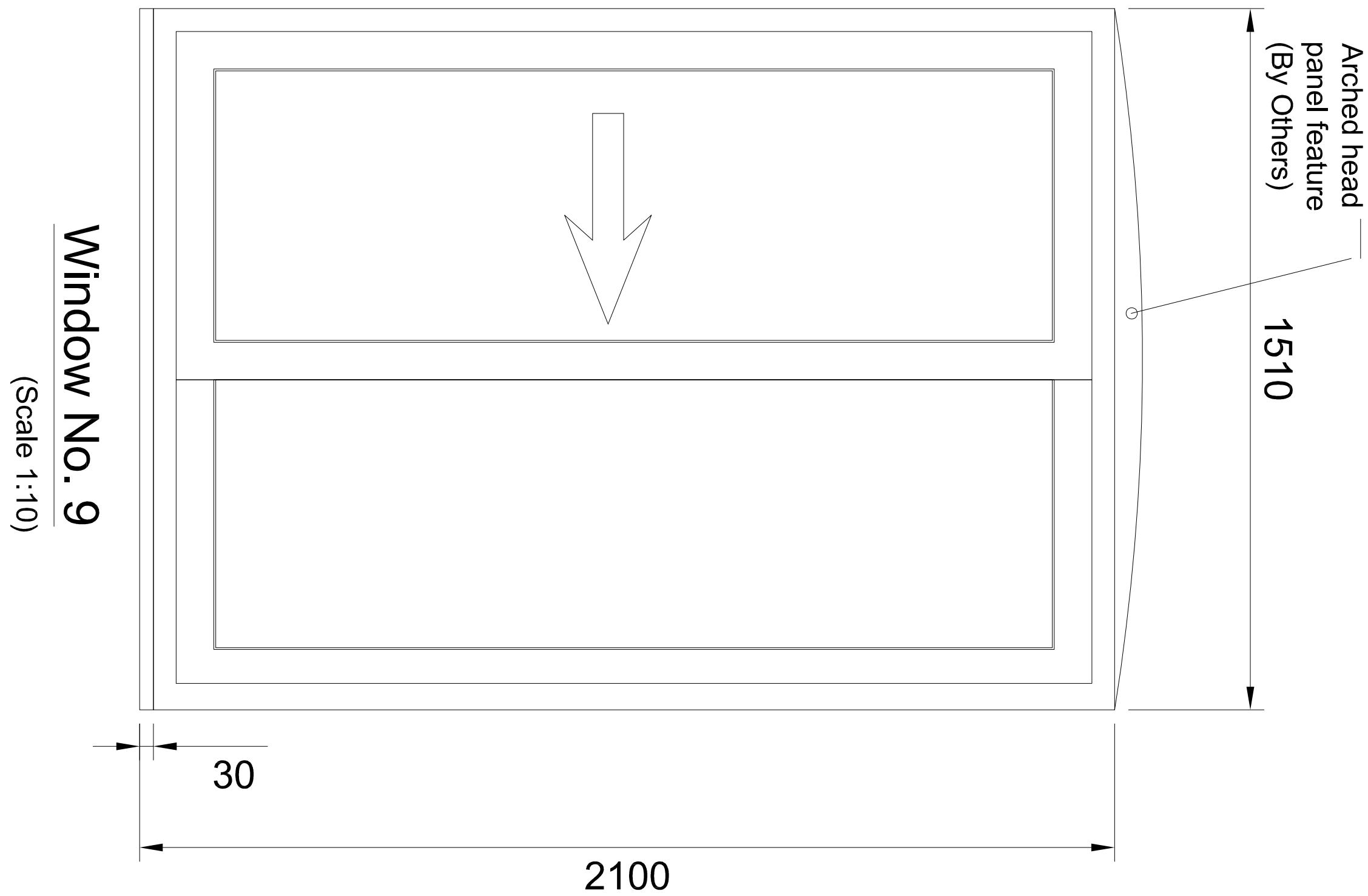
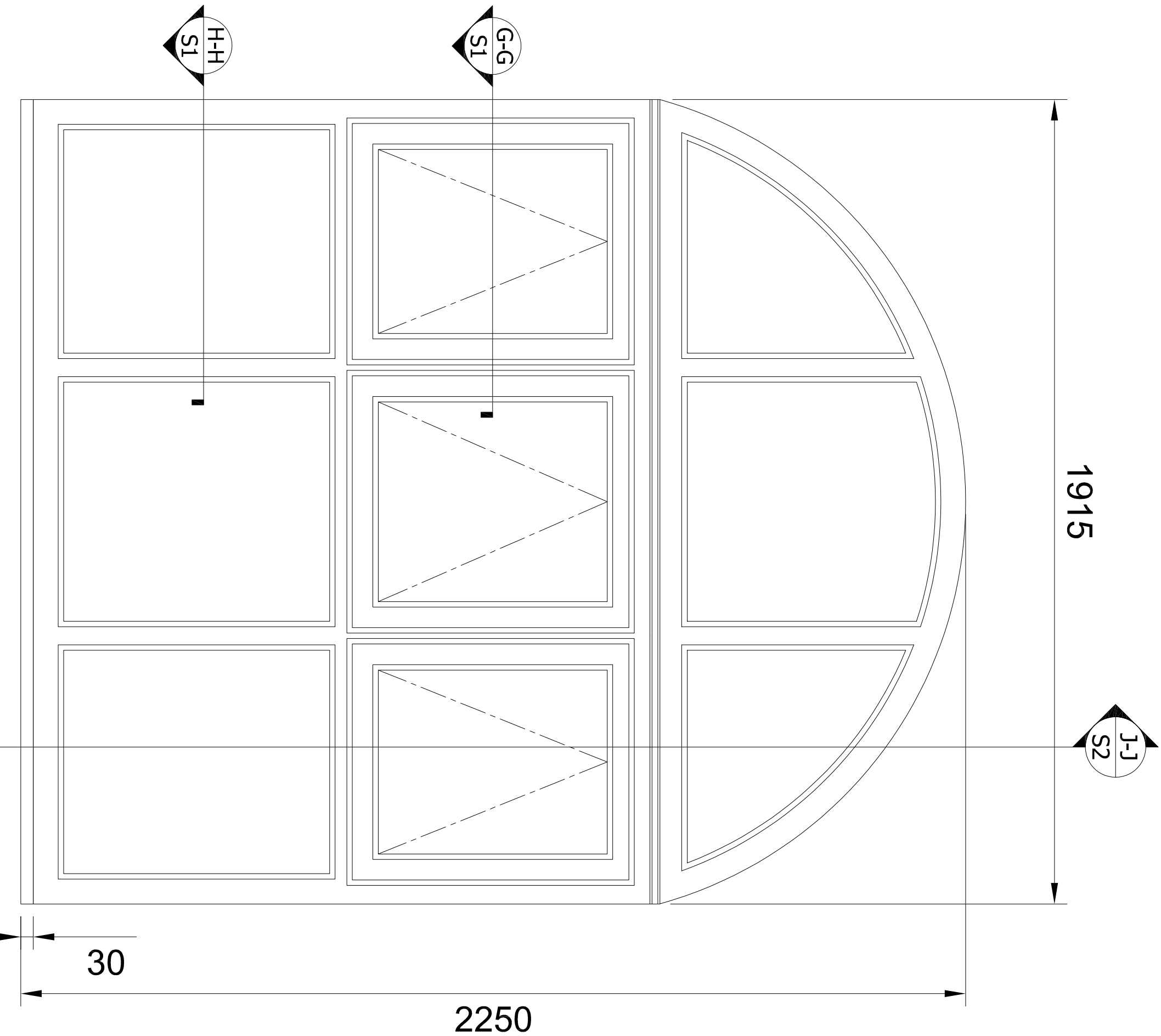
1. Design for safety in use.
2. Means of escape from fire.
3. Security from unauthorized entry.
4. Design for safety when cleaning (the minimum height for incorporation of transoms (safety rails in windows above floor level in high rise buildings, two storey's and above).
5. Maintenance.

Glass packers must be located

at maximum 100mm from glazing
rebate corner , vertical couplers,
corner posts & Jamb's in order to
prevent transoms from over
deflection and thus protecting
glass / panels below.

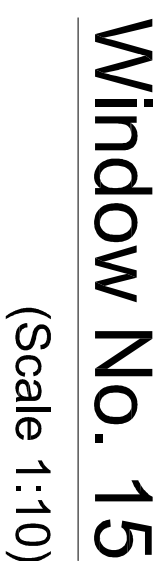
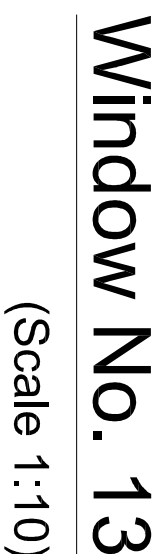
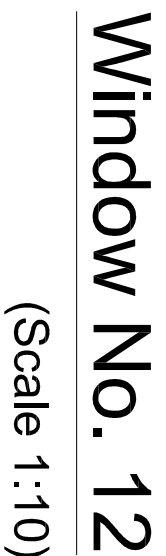
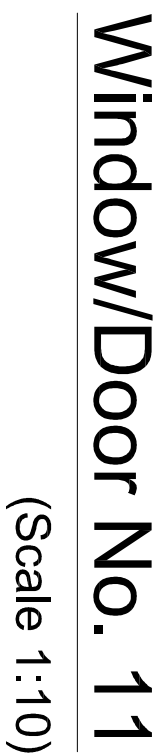
All sizes shown are indicative only, full site survey required prior to manufacture / Installation.

[illegible]



***This drawing is only an INDICATIVE drawing.
This is NOT a fabrication Drawing.
Do NOT Scale from this drawing.***

[illegible]



All sizes shown are indicative only, full site survey required prior to manufacture / Installation.

REHAU - Total 700C & S window system.			
All designs subject to REHAU manufacturing guidelines Refer to REHAU windowing literature 700C/800C For Maximum sash heights (Maximum sash profile) refer to Maximum sash recommendations 700C/800C For all other Total To specifications & recommendations please refer to Total To manual or website. Window Profiles Max. profile heights for fixed frames = 60" Max. profile heights for sliding frames = 60" Max. profile heights for casement frames = 60" Max. profile heights for fixed frames = 3/00" Max. sash = 40" Max. profile heights for sliding frames = 3/00" Max. sash = 40"			
Windowing calculated using BS 6375 - 2015 and /or EN 1991-1-4-2005		BN123P	
Post Code		2011/12/21	
Building Design height M		6	
Residential windowed Pa		955	
A1 Landscape		DRAINAGE	
DATE:		16-12-21	
REV.		A	
DRAWING CHANGE DETAILS:		Towns and Sperm and on added to window & door schedule, sash towns removed	
PROJECT:		Pharo's Planning Drawings, BN11 ZSP	
TITLE:		Window Elevations (Sheet 3 of 3)	
PROJECT NO.:		21-75-869W	
S.I.H.		E3	
CHECKED BY:		P.F.	
SALES PERSON:		Kean O'Neil	



***This drawing is only an INDICATIVE drawing.
This is NOT a fabrication Drawing.
Do NOT Scale from this drawing.***



REHAU
Unlimited Polymer Solutions