

drawings.

For SAP, Code FSH and Energy requirements please refer to SAP Assessor documentation

NOTES: Panel Layout

Check for any damages prior to erection.  
Any alterations carried out on site MUST be  
authorised by Vistry Modular Design Office.  
All panels must be fixed in accordance with  
Vistry Modular Nailing Schedule.

Vertical tolerances allow for 10mm maximum per  
storey and a cumulative value of 40mm maximum  
vertical tolerance over 2 storeys with a minimum  
height of 3m.  
Follow Vistry Modular Method statement for safe  
erection of the panels.

Panel Erection Sequence:

IN1, IN2, IN3, IN4, IN5, IN6, IN7  
IN, IN2, IN3, IN4  
EX6, EX7, EX8, EX9, EX10, EX11, EX12  
GF-EX1, EX2, EX3, EX4, EX5

STANDARD WINDOW OPENING SCHEDULE			
LEVEL	WIDTH	HEIGHT	LEVEL
008	2108	2108	008
008	2108	2108	008

STANDARD WINDOW OPENING SCHEDULE			
LEVEL	WIDTH	HEIGHT	LEVEL
008	2108	2108	008
008	2108	2108	008

Rev	Date	By	Description	Checked
1	2024-07-08	CR	CONSTRUCTION RECORD	

Part of the Vistry Group	Part of the Vistry Group
--------------------------	--------------------------

Sheet 1 of 1	Revision: A
--------------	-------------

