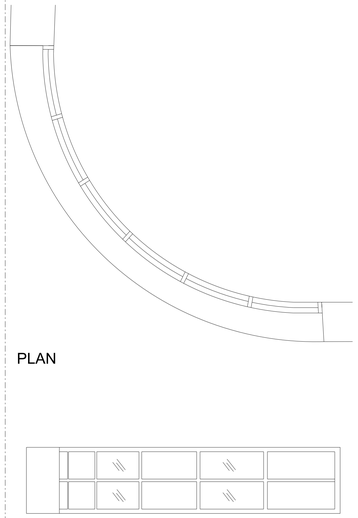


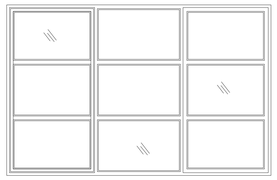
WINDOW TYPE 1
Location: L1, West / East



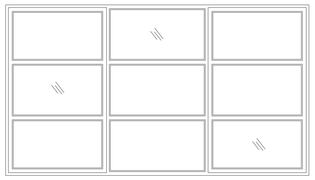
WINDOW TYPE 2
Location: L7, West



WINDOW TYPE 3 (Curved)
Location: L6, West/North



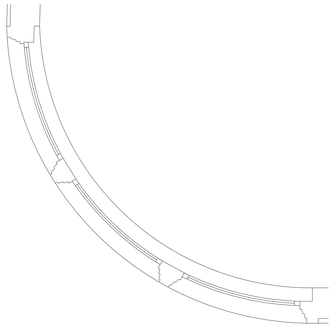
WINDOW TYPE 4
Location: L6, West/North

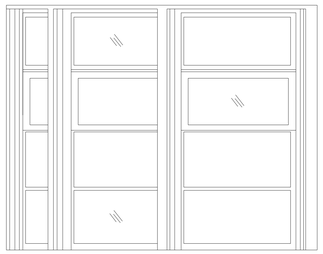


WINDOW TYPE 5
Location: L6 West/North

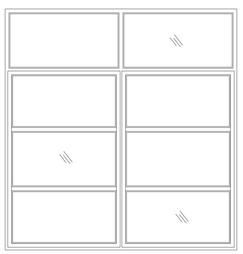


WINDOW TYPE 6
Location: Stairwell, West

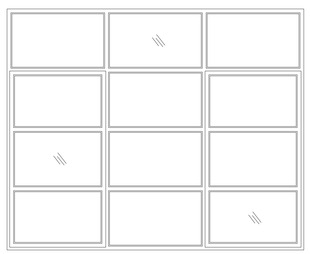




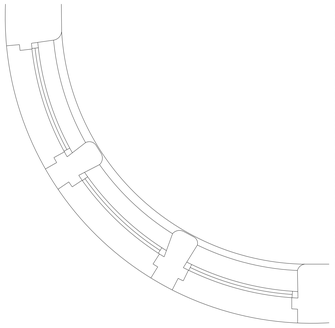
WINDOW TYPE 7 (Curved)
Location: L3-L5 West/North

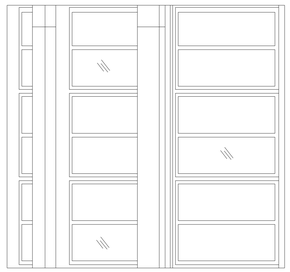


WINDOW TYPE 8
Location: L3-L5, West/North

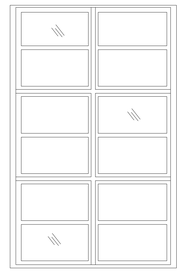


WINDOW TYPE 9
Location: L3-L6 West/North/East

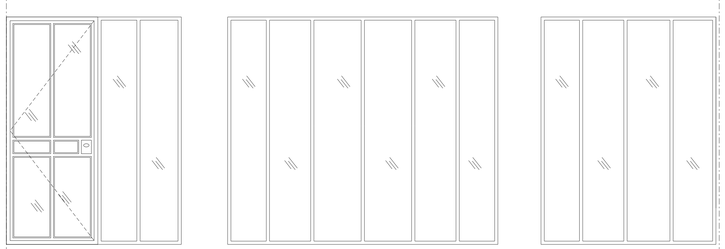




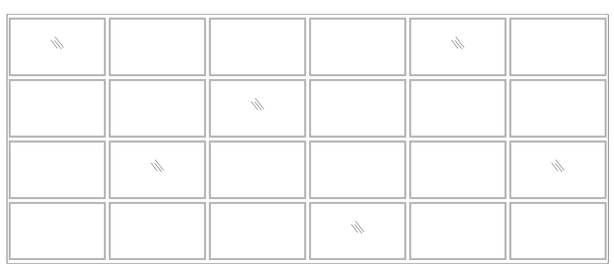
WINDOW TYPE 10 (Curved)
Location: L2, West/North



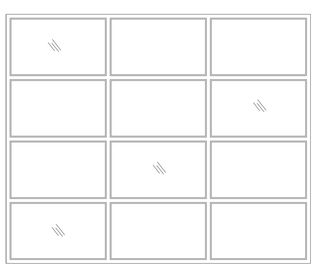
WINDOW TYPE 11
Location: L2, West/North



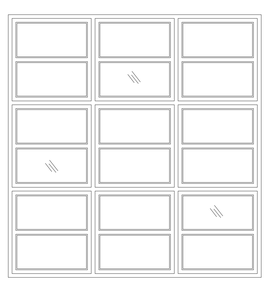
WINDOW TYPE 12
Location: L8, North/East



WINDOW TYPE 13
Location: L7, North



WINDOW TYPE 14
Location: L7, North



WINDOW TYPE 15
Location: L2, West/North/East

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The areas are approximate and can only be verified by a detailed dimensional survey of the completed building. Any decisions whatsoever to be made on the basis of these predictions, should include due allowance for the increases and decreases inherent in the design development and building processes. Figures relate to the likely areas of the building at the current state of the design. Gross External Area (GEA) / Gross Internal Area (GIA) / Nett Internal Area (NIA) are calculated in metric units generally in accordance with the RICS Property Measurement 1st Edition. All areas are subject to amongs other things but not limited to Town Planning and Conservation Area Consent, Building Regulation approvals and detailed Rights to Light analysis.

NOTES

Please read in conjunction with Window Schedule 6113-31-901 and Window Type Elevations 6113-31-825 to 6113-31-828

REV.	DATE	AMENDMENT
-	03/09/2018	FIRST ISSUE
A	02/03/2020	Issued for design development

KEYPLAN

CLIENT

NOMA

SHEPPARD ROBSON
27th Floor City Tower Piccadilly Plaza Manchester M1 4BT
T: +44 (0)161 233 8900 E: manchester@sheppardrobson.com

PROJECT
REDFERN BUILDING

SCALE@A0	DATE	ORIGINATOR	CHECKED	AUTHORISED
1: 20	**03.09.2018**	**SS**	**RW**	**TOB**

TITLE
WINDOW TYPES PROPOSED SHEET 1

STATUS
PLANNING

DRAWING NO. **6113 - 31 - 801**
REV. **A**

A0

Filename P:\Projects\6000_etc\6113\CAD\pln\31_Windows_Journal\6113-31-801.dgn
Plotted 27/02/2020