



Manchester Science Park

Greenheys Redevelopment

Materials samples

July 2024



bruntwood

BDP.

REV	DESCRIPTION	AUTHOR	CHECKED BY
P01	First issue	Philip Ellis	Philip Ellis

Contents

Curtain Wall

Glass (Vision)	Page 4
Glass Fritt	Page 5
Spandrel (Glass)	Page 6
Spandrel Aluminium)	As anodised sample (Green to podium and Grey to Tower)
Profiled capping (Profiled)	Page 7 (Triangular)
Profile Capping (Extended)	Page 7 (Rectangular)
Cruciform	Page 8
Flat Capping	As Page 8
Louvres	Page 9

Perforated Metal Panels	As anodised sample (Green to podium and Grey to Tower)
-------------------------	--

Anodised Sample

Green	Page 10 (UnAGreen)
Grey	Page 10 (UnAtex2147)

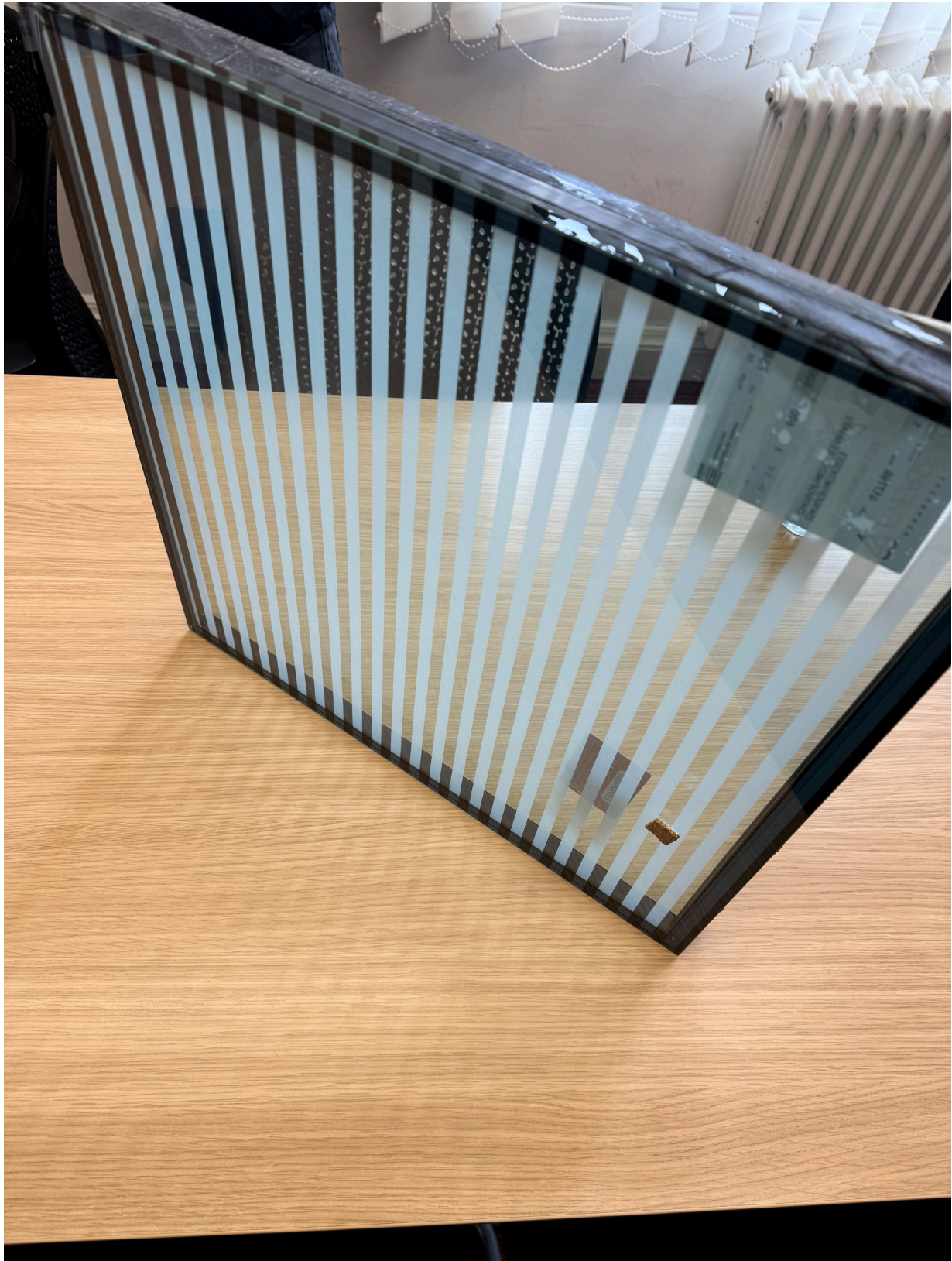
Green Wall	Page 11
------------	---------

Vision Glass (throughout)



Glass Fritt

(Hub glazing, low level to 900mm above FFL)



Glass Spandrel (West elevation tower & High level to Hub area)



Capping profiles

Profiles 3D printed due to limitations of manufacture and minimum orders ahead of package procurement. These will be anodised in colour as required by location.



Cruciform

Podium within living wall - Green (UnAGreen) & Tower and hub entrance - Grey (UnAtex2147)



Louvres (Anodised UnAGreen)



Anodised Sample

Podium within living wall - Green (UnAGreen) & Tower and hub entrance - Grey (UnAtex2147)



Living Wall

Foundation - 2 George Street, Altrincham, WA14 1SG



BDP.

Contact: Gary Wilde

11 Ducie Street
Piccadilly Basin
PO Box 85
Manchester
M60 3JA

T +44 (0)161 828 2200
E gary.wilde@bdp.com

www.bdp.com