1 **D - West (Coloured Elevation)**
1 : 100

Materiality Key:

A	Brick (Flemish Bond)
B	Brick (Soldier Course)
C	Brick (Header Course)
D	Brick (Sawtooth Coursing)
E	Window system with anodic PPC aluminium frame, cills, flashings and fins as per the design drawings
F	Anodic PPC metal perforated/laser cut panel
G	Blackened/patinated steel vertical brise soleil supported off steel cladding
H	Capped curtain wall system with anodic PPC aluminium frame, cills and flashings.
I	Blackened/patinated steel cladding with feature profiles, fins and plinths as per the design drawings
J	Anodic PPC aluminium micro-louvre (with integrated door sets as shown)
K	Curved double glazed curtain walling to corner at ground and first floor with dark opaque glazed spandrel panel between ground and first - same glass as clear glazing below with no transoms
L	Anodic PPC aluminium capping to parapet
M	Anodic PPC metal solid panel

Note: Refer to the Design and Access Statement for further information on materials

Drawing Original Size
A1

Notes
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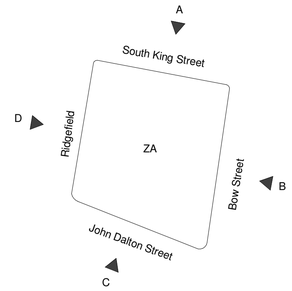

Drawing Revisions

Date:	Rev:	Note:	Check:
16.04.21	P 1	Draft planning issue	RP
28.04.21	P 2	Issued For Planning	RP
07.05.21	P 3	Issued For Planning Submission	RP
10.05.21	P 4	Issued For Planning	RP

CARTWRIGHT PICKARD

Client
The Island Site (General Partner) Limited

Project
834 | John Dalton Street

Building Name
Island

Drawing Title
GA Elevation - West (Coloured)

Scale
As indicated @ A1

Drawing Created
09.01.20

Revision
P 4

Drawing No.
TIS-CPA-ZZ-ZZ-DR-A-0607

Manchester Office
Unit 308 Ducie House
Ducie Street
Manchester M1 2JW
Tel 0161 944 7444

cartwrightpickard.com
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