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NOTES:

1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

KEY

REDLINE BOUNDARY

EDGINGS

E1 — **NATURAL STONE KERB EDGE - TYPE 1**
To pathway edges.
Material:UK sourced sandstone
Finish: honed
Size:150mm(W)x900mm(L)x250mm(D) (depth TBC by engineer)
Laid: 100mm upstand - Allow for radii specials where required.

E2 — **NATURAL STONE KERB EDGE - TYPE 2**
To areas of lawn
Material: UK sourced sandstone
Finish: honed
Size: 300mm(W)x900(L)x250mm(D) (depth TBC by engineer)
Laid: 100mm upstand - Allow for radii specials where required.

E3 — **NATURAL STONE CHANNEL**
To interfaces between materials
Material:UK sourced sandstone
Finish: honed
Size:150mm(W)x900mm(L)x150mm(D) (depth TBC by engineer)
Laid: Flush - Allow for radii specials where required.

E4 — **GABION CLAD CONCRETE RETAINING EDGE**
To areas of level change
In-situ concrete retaining wall clad with gabion baskets.
300mm thick Stone filled gabion baskets with 50mm apertures. 5mm wire. Secured to wall with clamp bars.
Fill:75mm-150mm angular sandstone suitable for stacking in Gabion Baskets.

E5 — **NATURAL STONE WALL**
To raised planter edges in central plaza
Material:UK sourced sandstone
Finish: honed
Size: 300mm(W)x500mm(L)x600mm(H)

E6 — **MCC CONSERVATION KERB**
To Great Ancoats Street footway. MCC spec concrete conservation kerb. Subject to S278 details.

D1 — **PROPOSED SLOT DRAINAGE CHANNEL**
Refer to civil engineer's information for further details on drainage stratgey

F1 — **NEW FENCELINE TO NORTH OF PARK**
Design to tie into existing height and aesthetic of park fenceline on other boundaries of the site.

F2 — **NEW GATEWAYS TO NORTH OF PARK**
New gateways along update fenceline. To allow controlled access to park. Design subject to further detail. To tie into existing aesthetic of other gateways within the park.

Revision	Date	Description	Drawn	Apprvd.
P09	01/11/24	Planning Issue	CS	SB

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Client	Manchester City Council
Project	Former Central Retail Park
Drg Title	Edgings & Boundaries

Created on	Created by	Approved by
03/01/24	CS	SB

Scale	Size	Workstage	Status
1:400	A1	Stage 3	

Drg No.	Suitability	Revision
3363-PLA-00-ZZ-DR-L-1001	S4	P09

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