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Scale Bar (m)

0 1 2 4 8

N

- Concrete block paving Q25.120A 600 x 300 x 80 mm (Silver)
- Concrete sett paving Q25.150A 300 x 200 x 80 mm
- Tarmac to match the existing (Tarmac surface to engineers details and specification)
- Existing tarmac
- Vehicle standard tarmac for parking and the entrance area (Tarmac surface to engineers details and specification)
- Concrete steps Q10.112A
- Tactile to steps - Harzard warning paving - Q25.320A
- Tactile to crossing - Blister paving - Q25.320B
- Disable crossing
- Retaining wall - 300mm wide (To engineers details and specification)
- Kerb type 1 for planting bed Q10.115A - 145mm wide - Colour: Standard aggregate
- Kerb type 1 for planting bed Q10.115A - Flush
- Kerb type 2 Q10.115B - 145mm wide - Colour: Granite aggregate
- Kerb type 2 Q10.115B - Flush
- Pin kerb type 3 Q10.115C - 50mm wide - Colour: Granite aggregate
- Handrail system to steps and ramps Q41.240A
- Balustrate system to retaining wall Q41.240B
- Security timber fence Q40.410A (Product to match the previous phase)
- EV charging point (Refer to engineers details)
- Bollards Q50.190
- Proposed lighting column (To be confirmed by M&E subcontractor)
- Bird box Q50.350A
- Bat box Q50.350B

Hard landscape materials:



Soft landscape strategy:



Rev	Description	Drawn	Checked	Date
C10	Status revised to CR - last construction issue	ZJ	SBL	03/08/23

Suitability
Last Construction Issue

Project
Waterside Places
Islington Wharf
Manchester

Drawing
Landscape GA Plan

Drawing Number							
Project ID	Originator	Zone	Level	Type	Role	Number	
IW4	- RYD	- 00	- XX	- DR	- L	- 2101	
Project Number		**Scale at A1**		**Status**		**Revision**	
2791-00		1 : 100		CR		C10	

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