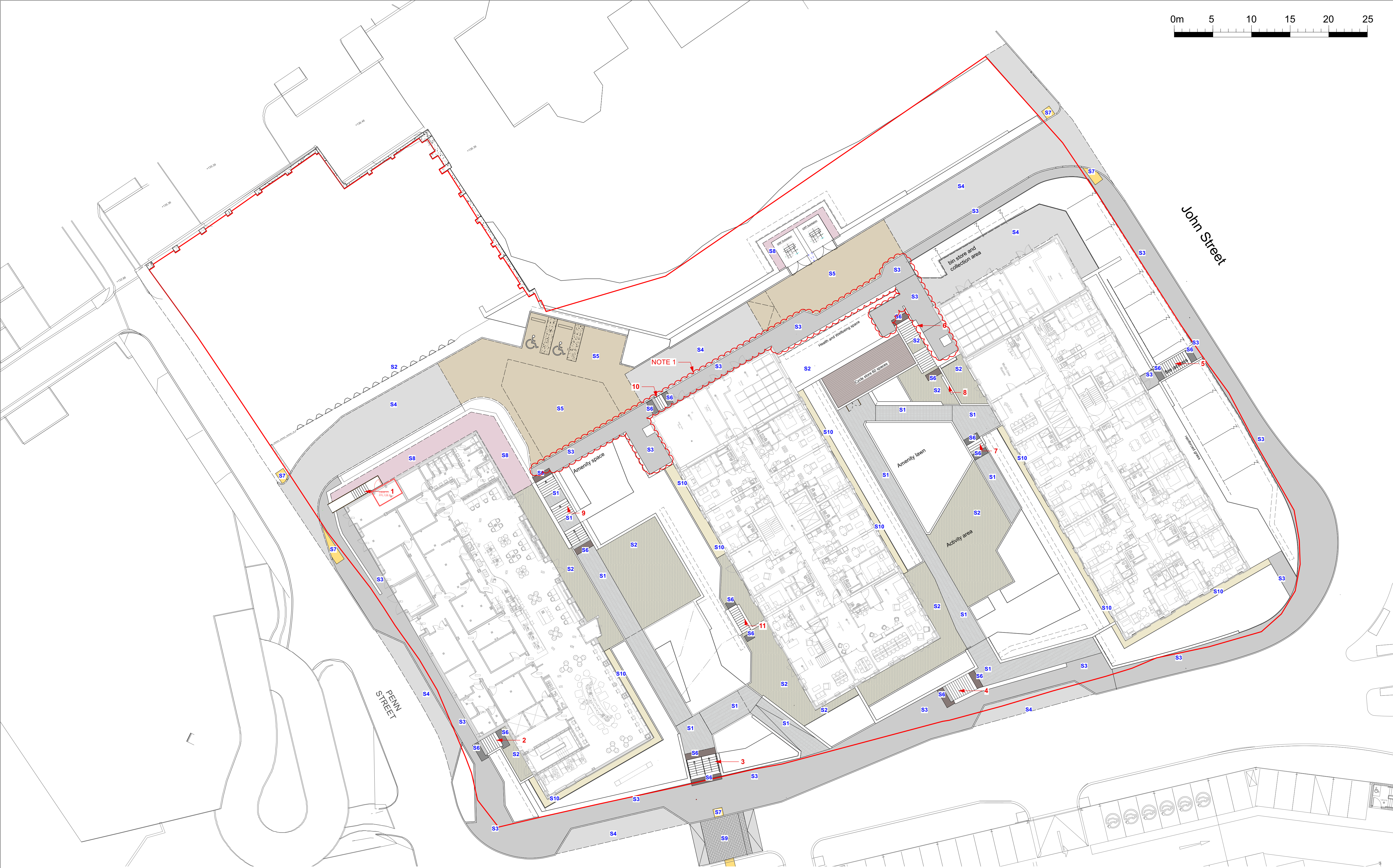




KEY

HARDWORKS

Planning Application Boundary

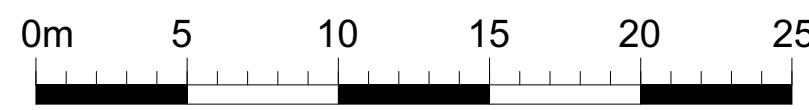
S1	S1 Paving Type 1 Material: Concrete paving Product: Modal Paving Size: (L) 600 X (W) 200 X (D) 80mm Finish: Textured Colour: 65% Mid grey Granite Smooth, 35% Silver granite Smooth Joints: 6-10mm Laying pattern: Stacked bond Supplier: Marshalls or similar approved Bedding to Engineer's specification
S2	S2 Paving Type 2 Material: Concrete paving Product: Modal Paving Size: (L) 300 X (W) 100 X (D) 80mm Colour mix: 50% Light Grey Granite, 35% Mid Grey Granite, 15% Mid Silver granite random mix Joints: 6-10mm Laying pattern: Laid as 3 rows of stretcher before break of direction at a herringbone Supplier: Marshalls or similar approved Bedding to Engineer's specification

S3	S3 Tarmac Surface (Pedestrian Grade) Material: HRA Asphalt Depth: 20mm Colour: Black Supplier: Tarmac or similar approved Refer to Curtins S278 drawings - RR2-CUR-00-XX-DR-D-95003 & RR2-CUR-00-XX-DR-D-95005
S4	S4 Tarmac Surface (Vehicle Grade) Material: Tarmacadam HRA30/24F BIN to BS-EN13108-4 Depth: 40mm Colour: Black Supplier: Apton product or similar approved Refer to Curtins S278 drawings - RR2-CUR-00-XX-DR-D-95003 & RR2-CUR-00-XX-DR-D-95005
S5	S5 Tarmac Surface With chippings (Vehicle Grade) Material: Tarmacadam HRA30 with PCL3 B-14mm Norfolk gravel clear coated colour chipping 12kg per m2 Depth: 40mm Colour: black with buff chippings Supplier: Tarmac or similar approved

Product specification in abeyance

S6	S6 Corduroy Concrete Stone Paving Material: Concrete Size: (L) 600 X (W) 600 X (D) 150mm Colour: Charcoal Joints: 6mm Supplier: Marshalls or similar approved Bedding to Engineer's specification
S7	S7 Concrete Blister Paving Material: Concrete Size: (L) 400 X (W) 400 X (D) 65mm Colour: buff Joints: 6mm Supplier: Marshalls or similar approved Bedding & fixing to Engineer's & manufacture's specification Refer to Curtins S278 drawings - RR2-CUR-00-XX-DR-D-95003 & RR2-CUR-00-XX-DR-D-95005
S8	S8 Gravel product: Heritage quartz Size: 10-14mm Colour: grey/buff/orange Supplier: Stonewarehouse or similar approved Bedding & fixing to Engineer's & manufacture's specification

S9	S9 Concrete Block Paving Material: Concrete paving Product: Modal Paving Size: (L) 200 X (W) 100 X (D) 80mm Finish mix: Modal Mid Grey Granite textured 50%, Modal Charcoal Grey Granite textured 25% & Modal Light Grey Granite textured 25% random mix Joints: 6-10mm Laying pattern: Staggered bond Supplier: Marshalls or similar approved Bedding to Engineer's specification
S10	S10 Permeable Resin Bound Gravel Product: Natural Aggregate, pedestrian use. Size: 6mm aggregate, medium texture at 16mm depth Colour: Sterling Finish: As supplied Supplier: Sureset or similar approved Bedding to Engineer's specification



THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY FROM THE OWNER.

- 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.

- 1. Fire Escape Steps - Galvanised Steel finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-700025
Detail 1, for specification. 8no. steps @150mm
- 2. Steps to western part of hotel - Concrete finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70007
Detail 1, for specification. 7no. steps @150mm
- 3. Steps to Baillie Street 2- Granite finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70006
Detail 2, for specification. 7no. steps @150mm
- 4. Steps to Baillie Street 2 - Granite finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70005
Detail 1, for specification. 11no. steps @160mm
- 5. Steps to John Street - Concrete finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70009
Detail 2, for specification. 12no. steps @170mm
- 6. Long steps to cycle store- Granite finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70011
Detail 1, for specification. 18no. steps @170mm
- 7. Steps to activity area - Concrete finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70007
Detail 2, for specification. 3no. steps @150mm
- 8. Steps to block 4 spill out - Concrete finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70004
Detail 3, for specification. 2no. steps @150mm
- 9. Long steps to western courtyard - Concrete finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70011
Detail 1, for specification. 21no. steps @150mm
- 10. Steps to block 3 utility - Concrete finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70011
Detail 2, for specification. 3no. steps @150mm
- 11. Fire escape steps to block 3 utility - Concrete finish**
Refer to drawing RR2-PLA-XX-XX-DR-L-70004
Detail 1, for specification. 12no. steps @170mm

NOTE. Refer to drawing RR2-PLA-XX-XX-DR-L-70001 & RR2-PLA-XX-XX-DR-L-70002 for surface build ups.

NOTE 1. Surface to be tarmac to adoptable standard refer to curtin S278 drawings RR2-CUR-00-XX-DR-D-95003-C01 and RR2-CUR-00-XX-DR-D-95005-C01

A4-C02	18-01-23	For construction	AS	KR
A4-C01	22-08-22	For construction	AS	KR
C0-P11	18-08-22	Revised status	AS	KR
D2-P10	11-03-22	VE Update	AS	KR
S3-P09	30-09-21	planning Update	AS	KR
S3-P08	26-07-21	Update following comments	AS	KR
S3-P07	09-07-21	Block paving around building	AS	KR
S3-P06	25-06-21	Surface change around building	AS	KR
S3-P05	18-06-21	Revised stage 4	AS	KR
S3-P04	07-05-21	Stage 4 Issue	AS	KR
S2-P03	25-03-21	Site wide update (see above)	AS	KR
S1-P02	20-11-20	Design Development	CS	KR
S4-P01	25-03-20	STAGE 02	JV	KR

Revision	Date	Description	Drawn	Apprvd.
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Client Willmott Dixon LTD

Project Rochdale Riverside
Phase 2

Drg Title Hardworks General Arrangement

Created on	Created by	Approved by
21.05.20	JV	KR

Scale	Size	Workstage
1:250	A1	RIBA 05

Drg No.	Suitability	Revision
RR2-PLA-XX-XX-DR-L-10001	A4	C02