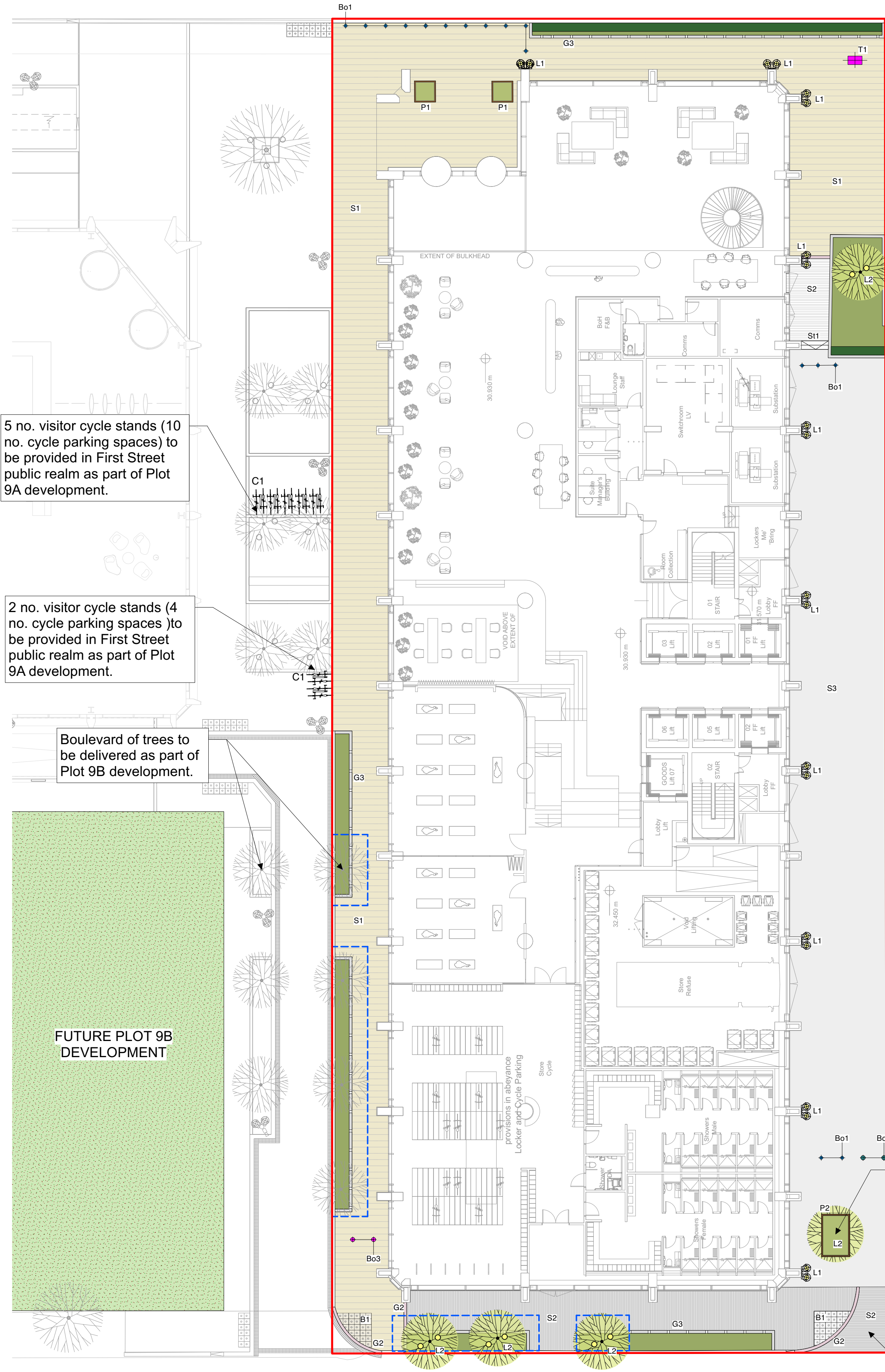


RIVER STREET

WILMOTT STREET

HULME STREET



MEANWHILE LAWN
Species rich wildflower lawn to be installed on plot 10B

Tree in planter to be delivered as part of plot 10B development. Temporary access required for servicing to plot 10A.

Completion of servicing yard access to be delivered as part of plot 10B development. Temporary access required for servicing to plot 10A.

KEY	
	APPLICATION BOUNDARY
HARDWORKS	
	YORKSTONE FLAG PAVING - Product: Scourtmoor Yorkstone Flags (tbc). To match existing specification of existing First Street surfacing. - Finish: Swain (tbc) - Size: approximate dimension of 600 x 300mm; Depth tbc.
	LINEAR CONCRETE BLOCK - Product: Hydrio Lines. To match existing specification of First Street Plot 9A surfacing. - Finish: Standard - Size: 150 x 150 x 63mm - Laid: Stack bond - Supplier: Hardscape or equal and approved - Other: 5mm butt jointed
	INSTITU CONCRETE SURFACING - Product: Arvenia Exposed Concrete or equal and approved - Colour: Smoke with Silver Granite - Supplier: Aggregate Industries or equal and approved
	TACTILE BLISTER PAVING TO PEDESTRIAN CROSSING - Product: Granite Blister Paving. To match existing paving of wider estate. - Finish: Flamed finish, blister texture to standard details - Colour: Kobra - Size: W 395 x L 395 x D 65mm - Laid: Double stack bond - Supplier: Hardscape or equal and approved
	GRANITE UPSTAND ROAD KERB - Product: Granite Kerb - Finish: Flamed finish - Colour: Royal White - Size: W 300 x L 200 with 125mm upstand - Supplier: Hardscape or equal and approved
	FLUSH GRANITE KERB - Product: Granite Kerb - Finish: Flamed finish - Colour: Royal White - Size: W 300 x L 200 - Laid: Flush with 6mm upstand - Supplier: Hardscape or equal and approved
SOFTWARES	
	UPSTAND GRANITE KERB - PLANTER EDGING - Product: Raised granite upstand edge to planting area - Finish: Polished top, flamed finish outer, polished bullnose - Colour: Kobra Green - Size: 20mm bullnose to outer edge. - Laid: 150mm upstand - Supplier: Hardscape or equal and approved
	GRANITE STEPS - Product: Granite steps - Finish: Flamed finish - Colour: Royal White - Size: W 300 x L 2000 mm x H 150mm - Supplier: Hardscape or equal and approved
	SEMI-MATURE TREE Refer to Softworks plan PL1471.2-PLA-ZZ-00-DR-L-003 for details
	MULTI-STEM TREE Refer to Softworks plan PL1471.2-PLA-ZZ-00-DR-L-003 for details
	SHRUB/PERENNIAL PLANTING Refer to planting schedule and Softworks plan PL1471.2-PLA-ZZ-00-DR-L-003 for details
	INSTANT LOW HEDGE PLANTING Refer to planting schedule and Softworks plan PL1471.2-PLA-ZZ-00-DR-L-003 for details
	TEMPORARY MEANWHILE USE LAWN - Species rich wildflower lawn, to be installed to future Plot 10B - To be removed before the construction of Plot 10B
	STRUCTURE TREE CELLS - To include aeration and watering point accessories. - Product: Rootspace or equal and approved - Supplier: Green Blue Urban or equal and approved - Size: min W 5000 x L 5000 x D 1000mm - 22m ² soil volume per tree
FURNITURE	
	PROPOSED SHALLOW MOUNTED FIXED BOLLARD - Product: Apex Shallow Mount Bollard or equal and approved - Supplier: Held or equal and approved - Size: 220mm ø x 1020mm height - Materials: Stainless steel with stainless steel cover - Other: With reflective bond to top.
	PROPOSED AUTOMATIC TELESCOPIC BOLLARD - Product: LVO Bollard or equal and approved - Supplier: Held or equal and approved - Size: 273mm ø x 1000mm height with 1100mm foundation depth - Materials: Stainless steel with stainless steel cover - Other: With reflective bond to top.
	PROPOSED MANUAL TELESCOPIC BOLLARD - Product: LVO Bollard or equal and approved - Supplier: Held or equal and approved - Size: 273mm ø x 1000mm height with 1100mm foundation depth - Materials: Stainless steel with stainless steel cover - Other: With reflective bond to top.
	PROPOSED WAYFINDING TOTEM - Product: Respoke wayfinding totem with lighting to be installed on foundation. Power supply required. - Supplier: Tbc - Size: Approximately size D 200 x W 800 x H 3000mm - Materials: Metal tbc - Other: Subject to further design with street furniture specialist.
	PROPOSED TIMBER PLANTERS - Product: Light-Hi Planter, free-standing timber slatted planter with drainage holes to building entrance. - Supplier: Respoke planter edge or equal and approved. - Size: W 2000 x L 3000 x H 900mm - Materials: FSC Hardwood
	PROPOSED RAISED METAL PLANTERS - Product: Respoke planter edge or equal and approved. - Supplier: Logic or equal and approved. - Size: W 2000 x L 3000 x H 900mm - Materials: Steel - Finish: Powder coated - Colour: RAL colour tbc
LIGHTING	
	PROPOSED BUILDING MOUNTED LIGHTING - Product: Multi Woody Wall Mounted or equal and approved - Supplier: Guzini Ltd or equal and approved - Size: 4m mounted above ground, size tbc. - Materials: Optical assembly, arm, base and frame: aluminium alloy. - Other: Indicative locations to engineers details.
	PROPOSED PLANTING UPLIGHTER - IN SOFT - Product: T111 Light Up Garden, LED-4200 Neutral or equal and approved - Supplier: Guzini Ltd or equal and approved - Size: 130mm ø - Materials: Stainless steel - Other: To illuminate feature trees, indicative location to engineers details.
	TEMPORARY TIMBER KNEE RAILING Install in Plot 10B development plot. To be removed before the construction of Plot 10B
	PROPOSED CYCLE STANDS For visitor cycle parking. To be installed on First Street as part of Plot 9A development.

Planit I.E. Limited E: info@planit-ie.com W: planit-ie.com MANCHESTER 2 Back Grafton St, Altrincham, WA14 1DY T: 0161 928 9281 LEEDS No.1 Aire Street, Leeds Station, Leeds, LS1 4PR T: 0113 824 6413 LIVERPOOL Tempest 5.3, 12 Tithebarn Street, Liverpool, L2 2DT T: 0151 363 1230 LONDON Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX T: 0207 253 5678 STANDISH Standish Gatehouse, Stonehouse, Gloucestershire, GL10 3BZ T: 0145 360 7080 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.					Client Ask Project First Street Plot 10a Drg Title General Arrangement Created on 02-09-22 Created by YH Approved by RM Scale 1:200 Size A1 Workstage For comment Drg No. PL1471.2-PLA-GF-00-DR-L-001 Suitability S3 Revision P08																																				
Revision Date Description Drawn Apprvd. <table><tr><td>S1-P08</td><td>12-04-23</td><td>Additional cycle parking</td><td>YH</td><td>RM</td></tr><tr><td>S1-P07</td><td>06-04-23</td><td>Stage 3 Draft issue</td><td>YH</td><td>RM</td></tr><tr><td>S1-P06</td><td>20-03-23</td><td>Gas main coordination</td><td>VE</td><td>RM</td></tr><tr><td>S1-P05</td><td>13-02-23</td><td>Additional planting</td><td>YH</td><td>RM</td></tr><tr><td>S1-P04</td><td>12-01-23</td><td>Minor amendments</td><td>YH</td><td>RM</td></tr><tr><td>S1-P03</td><td>04-01-23</td><td>Layout update</td><td>YH</td><td>RM</td></tr><tr><td>S1-P02</td><td>15-09-22</td><td>Layout update</td><td>VE</td><td>RM</td></tr><tr><td>S1-P01</td><td>02-09-22</td><td>First Issue</td><td>VE</td><td>RM</td></tr></table>	S1-P08	12-04-23	Additional cycle parking	YH	RM	S1-P07	06-04-23	Stage 3 Draft issue	YH	RM	S1-P06	20-03-23	Gas main coordination	VE	RM	S1-P05	13-02-23	Additional planting	YH	RM	S1-P04	12-01-23	Minor amendments	YH	RM	S1-P03	04-01-23	Layout update	YH	RM	S1-P02	15-09-22	Layout update	VE	RM	S1-P01	02-09-22	First Issue	VE	RM	
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