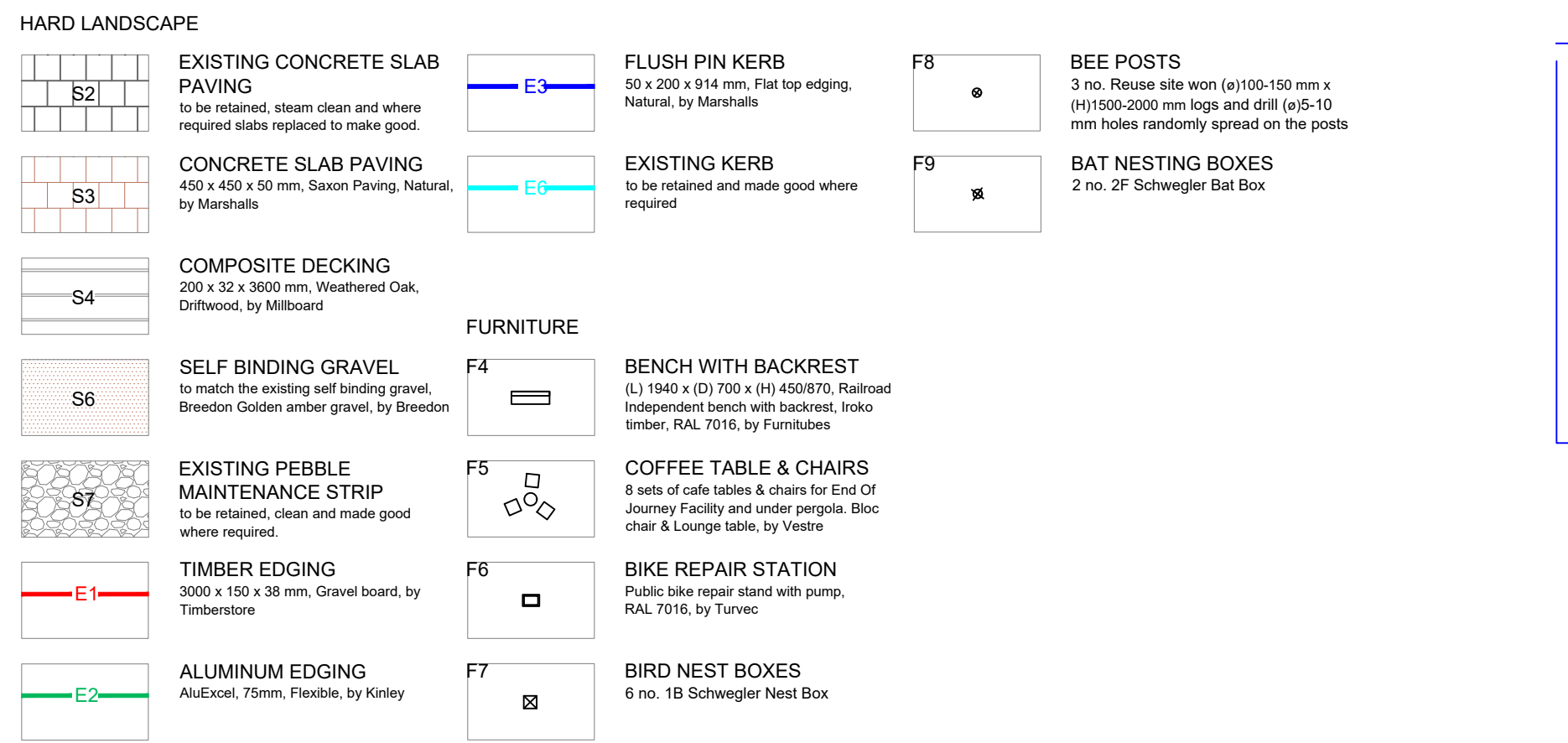
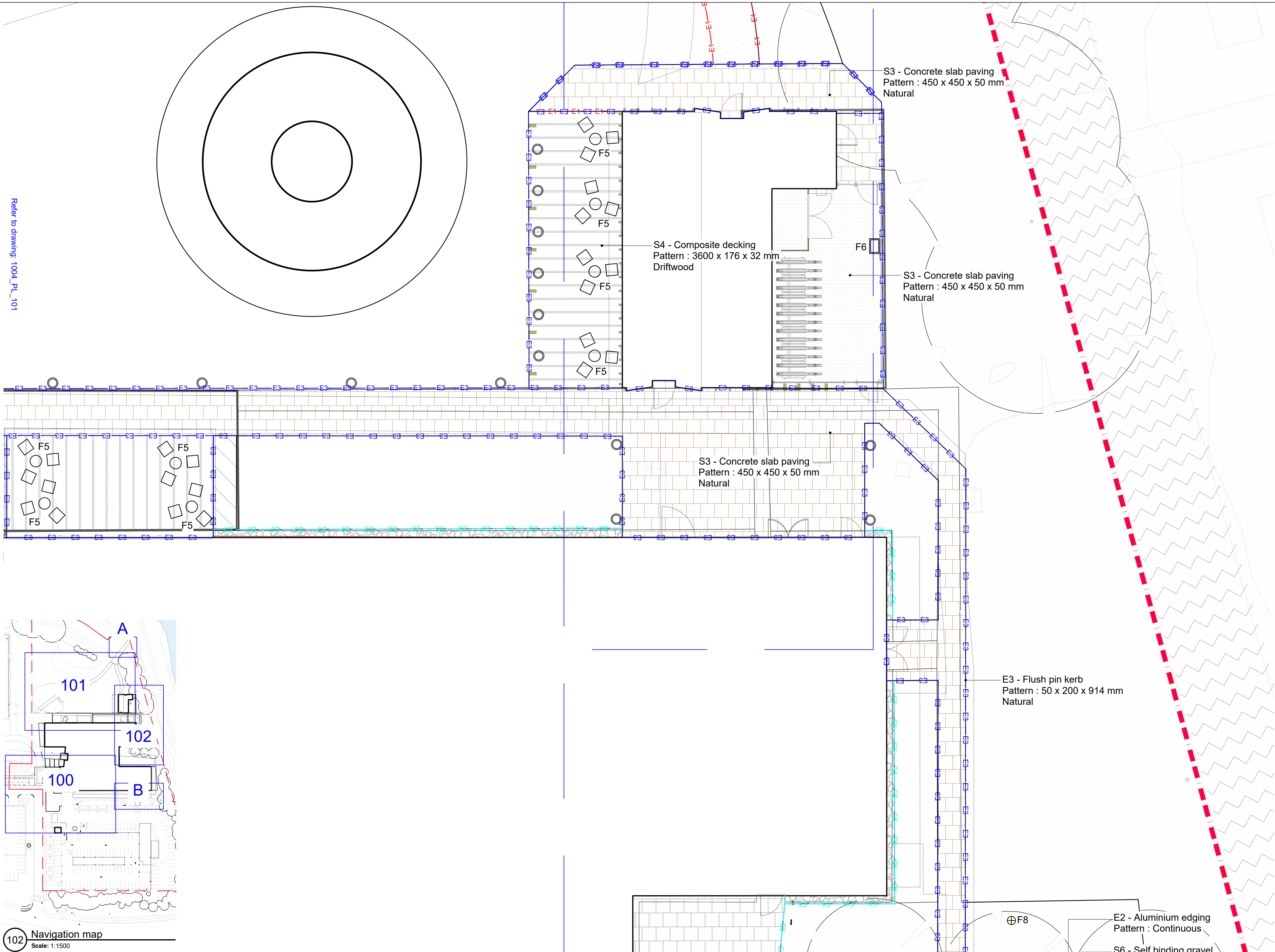




Hardworks Schedule

Description	Manufacturer	Product	Colour	Pattern
Geocell	Terram	HDPE Geocells TG356 150mm		Pattern : Continuous Surface
S3 - Concrete slab paving	Marshall's	Saxon Paving	Natural	Pattern : 450 x 450 x 50 mm
S4 - Composite decking	Millboard Company	Weathered Oak	Driftwood	Pattern : 3600 x 176 x 32 mm
S6 - Self binding gravel	Breedon	Breedon Golden Amber Gravel	Golden Amber	Pattern : Continuous Surface
S8 - Maintenance strip	CED Stone	Aegean White Cobbles & Pebbles	White	Pattern : Continuous Surface
S10 - Tar spray and chip			Buff, to match existing	Pattern : Continuous Surface
S11 - Tactile blister	Marshall's	Tactile Blister Paving	Natural	Pattern : 400x400x50 mm

Description	Manufacturer	Product	Pattern	Notes
E1 - Timber edging	Timberstore	Gravel Board	Pattern : 3000 x 38 x 150 mm	with softwood pegs
E2 - Aluminium edging	Kinley	AluExcel	Pattern : Continuous	75mm
E3 - Flush pin kerb	Marshall's	Flat top edging	Pattern : 50 x 200 x 914 mm	
E4 - Transition kerb - Left	Marshall's	British Standard Kerb	Pattern : 125 x 255 x 915 mm	Bullnosed
E5 - Drop kerb	Marshall's	British Standard Kerb	Pattern : 125 x 150 x 915 mm	Bullnosed
E7 - Straight kerb	Marshall's	British Standard Kerb	Pattern : 125 x 255 x 915 mm	Bullnosed
E8 - 45° kerb	Marshall's	British Standard Kerb	Pattern : 125 x 255 x 915 mm	45° Splayed Straight Kerb

Furniture	Symbol	Number	Product	Supplier	Product Description	Product Type	Product Notes
	⊗	6 No.	1B Schwegler Nest Box	Schwegler		(W)170 x (D) 180 x (H) 260 mm	
	⊗	2 no.	2F Schwegler Bat Box	Schwegler			
	🛠	1 No.	Bike Repair Station & Pump	Turvec		(H) 1340 x (L) 440 x (D) 300 mm	Powder coated to RAL 7016
	🪑	8 No.	Bloc chair & Lounge table	Vestre	1 table and 3 chairs per unit	Table: 775 x 780 x 300 mm; Chair: 711 x 680 x 460/789 mm	Powder coated to RAL 7016
	🌳	3 No.	Nature log bee post	Reuse site won material	drill (ø)5-10 mm holes randomly spread on the posts	(ø)100-150 mm x (H)1500-2000 mm	
	🚶	6 No.	Railroad Mid Radius 1.25 Left	Furnitubes	Iroko timber	(R) 1250 x (H) 450 mm	Steel powder coated to RAL 7016
	🪑	3 No.	Lapa Wall-top	Furnitubes	Iroko timber	(L) 1000 x (D) 440 mm	
	🪑	4 No.	Railroad Independent Bench with backrest	Furnitubes	Iroko timber	(L) 1940 x (D) 700 x (H) 450/870 mm	Steel powder coated to RAL 7016
	🪑	6 No.	Natural log bench		Saw the top and bottom to flat surfaces and sanded to create a seat.	(L) 1500-2000mm x (ø)700mm	re-use site won material or FSC log. Top of the seat: 450mm above ground

Drawing Information
Copyright of Place Design Ltd. 2024 | All Rights Reserved | PLEASE NOTE: Figured dimensions take precedent over scale, do not scale from drawings. | Inform Place Design Ltd of any discrepancies before works commence on site. | All dimensions to be checked on site | **DO NOT SCALE FROM DRAWING**

SIGNIFICANT HEALTH, SAFETY & ENVIRONMENTAL INFORMATION RELATING TO CDM
HEALTH:

SAFETY:

ENVIRONMENTAL:

IT IS ASSUMED ALL WORKS WILL BE CARRIED OUT BY A COMPETANT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN AGREED METHOD STATEMENT

No.	Revision	date	by	checked
T00	First Issue	09.01.25	CHC	GH
T01	Tender Issue	19.03.25	CC	GH

NOTE:
All new external paving is to be designed by the Contractor to meet the loads that would be exerted by the use of the following client equipment, including maximum number of batteries where applicable, and fully laden with driver/passengers, plus an allowance of an additional 20%:
a) Genie S-45 XC self-propelled telescopic boom
b) Yamaha YDREX5 electric golf buggy
c) Cushman Shuttle 8 electric golf buggy
d) E-S-CO 2020 ROV Shuttle 2x2 electric golf buggy
The Contractor is to inspect the client's equipment on site and procure all necessary data from the manufacturers (including required third-party batteries where applicable) to establish maximum loads.

Client
Green Park (Reading) No.1 Limited
Maplethorpe UK Management Limited
4th Floor - WestWorks
White City Place
195 Wood Lane
London, W12 1FQ

Project Title
300 Brook Drive
Drawing Title
Hardwork plans (3 of 3)
Project Stage
Stage 3+

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scale 1:100 at A1 date 06/02/24 drw by CHC ch by GH
1004_PL_102 T01