Legend

Key	Description
	Tarmac Carriageway
	Block Paved Surfacing (Refer to Fabric dwgs D2307-L.240 and 2307-L.240 for Laying Pattern, Colour and specification)
	Permeable Block Paved Surfacing (Refer to Fabric dwgs D2307-L.240 and 2307-L.240 for Laying Pattern, Colour and specification)
	Gravel Drainage Strip with Perforated pipe
	Tarmac Footway
	Precast Paving Slabs (Refer to Fabric dwgs D2307-L.240 and 2307-L.240 for specification)
	Self Binding Gravel (Refer to Fabric dwgs D2307-L.240 and 2307-L.240 for specification)
	Resin Bound Gravel (Refer to Fabric dwgs D2307-L.240 and 2307-L.240 for specification)
	Garden Patio (2.25m x full width of property)
400	Plot Number
CK[125]	Kerb Type [Height]
	Dropped Kerb
	Closeboard Fence
	1.8m Garden Wall
	Gate
SHED	Bin/Cycle Storage with 1,350x2,250 base
	Site Boundary (Phase 3b)
	Phase 3a boundary
	Lighting Column
	Lighting Bollard
	Pergola (Refer to Fabric drawing D2307-L.244 for specification)
	1st Floor Balcony Extents
	Threshold Channel Drain
	Aco HexDrain

HEALTH, SAFETY & ENVIRONMENT

It is the responsibility of the client to ensure that those undertaking the works are competent and experienced in the type of work to be undertaken.

In addition to the hazards usually associated with the types of work detailed on this drawing, the following specific hazards have been identified through design risk assessment. The planning and execution of the works should take into account all usual and specific hazards.

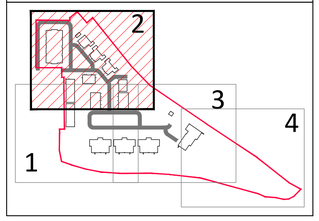
Hazards should also be taken into account in the maintenance, operation, decommissioning and demolition of the works.

⚠ Ground conditions may be unstable during excavation.

NOTES

1. All dimensions are in millimetres (mm) and levels in metres Above Ordnance Datum (mAOD) unless noted otherwise.
2. Do not scale from this drawing.
3. The copyright in this drawing belongs to Structa LLP; the designs and details may not be used on any project other than that indicated in the titleblock.
4. Where CAD or BIM files of the drawing are issued, they are provided for the convenience of others, and shall not be used for construction purposes or relied upon for accuracy or completeness.
5. This drawing has been prepared with reference to Glanville Engineering drawings, project no. 4160316 dated 05.06.17.

KEYPLAN



Rev.	Date	Description	Drawn	Checked	Approved
C10	22.08.22	ADDITIONAL SHEDS, PATHWAYS AND PATIOS ADDED TO PLOTS 457-468	MR	TL	TJS
C9	08.10.21	ADDITIONAL GRAVEL STRIPS, DRAINAGE CHANNELS AND 'HEXDRAINS' ADDED	KW	TL	TJS
C8	29.04.21	UPDATED TO REVISED URBAN HOUSE POSITION	SIH	TL	TJS
C7	26.02.21	BIN STORES REPLACED WITH SHED. SOFT LANDSCAPE ADDED.	KW	TL	TJS
C6	26.02.19	PARKING BAYS ADDED AND PATH REARRANGED AS CLOUDED	TL	TL	TJS
C5	21.11.18	GARDEN DIMENSIONS ADDED	MT	TL	TJS
C4	02.10.18	PLOTS 463-468 LAYOUT UPDATED TO MATCH LATEST ARCHITECTS LAYOUT. SURFACES UPDATED TO SUIT	RD	TL	TJS
C3	27.07.18	DRIVE TO 418-425 UPDATED. PATH OPPOSITE 455-456 ADDED	MPG	TL	JK
C2	20.02.18	UPDATED TO ACCORD WITH LANDSCAPE ARCHITECT PLAN	MPG	TL	JK
C1	08.01.17	ADDITIONAL ITEMS ADDED TO LEGEND. REVISED IN ACCORDANCE WITH CLIENTS COMMENTS. ISSUED FOR CONSTRUCTION	SH	TL	JK
P1	20.10.17	FIRST ISSUE	MPG	TL	JK

FOR CONSTRUCTION

GREEN PARK VILLAGE, PHASE 3B

SURFACING GENERAL ARRANGEMENT SHEET 2

- Structural
- Civil
- Geo-environmental

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Drawing No: 4940-1002 Revision: C10

SCALE 1 : 200 @ A1

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