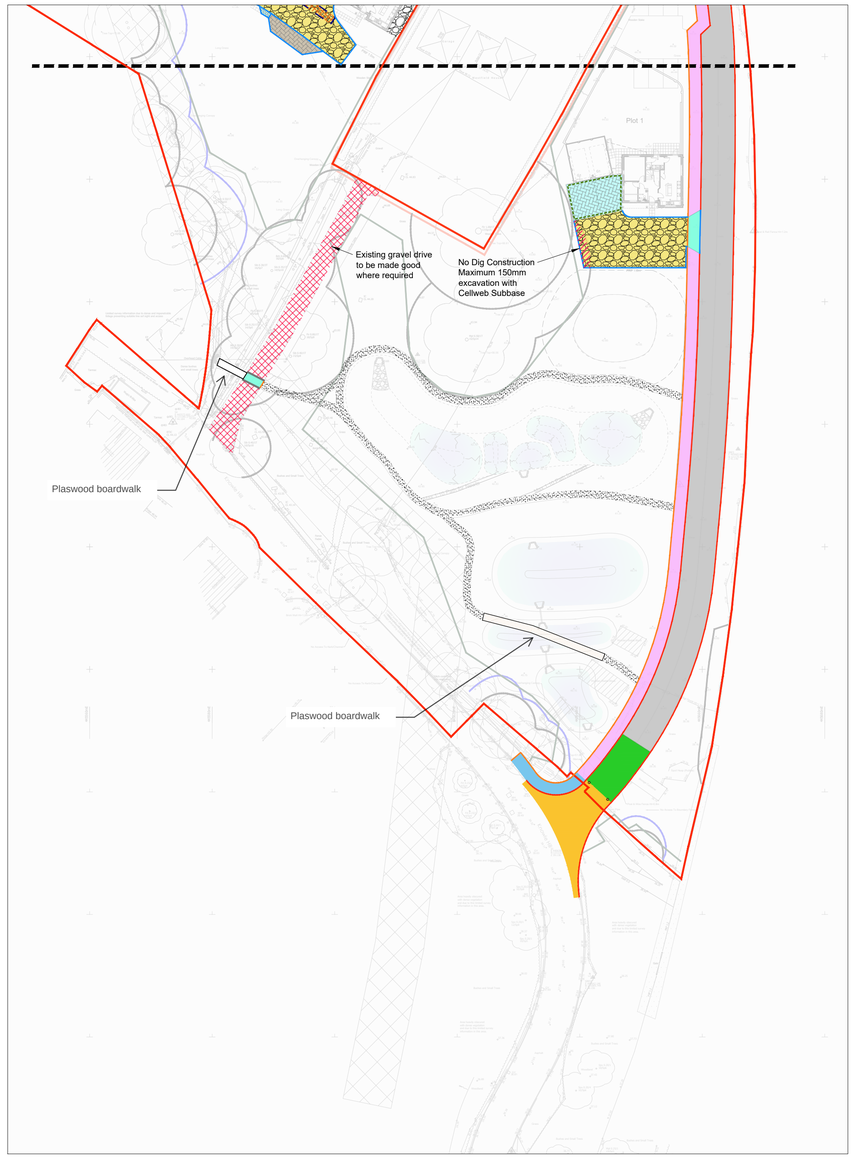




-5m 0 5 10 15 20m

GENERAL NOTES:

1. All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.

2. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.

3. The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.

4. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

5. No white lining to be used to delineate parking spaces

LEGEND:

*Refer to Bargate external materials schedule for colour and product

- Type A — Tarmac Carriageway
- Type B1 — Tarmac Footway
- Type B2 — Tarmac Footway Crossover
- Type C * — Orientation: 0° to carriageway — Impermeable — 60mm thick — - Burnt Oak
- Type C * — Orientation: 0° to carriageway — Impermeable — 60mm thick — - Tegula - Silver haze
- Type D * — Orientation: 45° to carriageway — 90° in parking spaces with shared car parks — Impermeable — 60mm thick — - Burnt Oak
- Type E * — Orientation: 45° to carriageway — 90° in parking spaces with shared car parks — Permeable — 60mm thick — - Charcoal
- Type F Hoggin Gravel path with pressure treated softwood edgeboard and pegs
- Type G Golpla Gravel drives with buff grid
- Type H * — Paving slabs
- Type i Section 278 Carriageway
- Type K privately maintained Carriageway
- Type J Section 278 Footway
- Reeds / aquatic planting to specialist details
- Block paving to BCP's - Silver Hays

GENERAL

- Site boundary
- HB2 kerbs 100mm upstand
- BN kerbs 25mm upstand at vehicular crossings 0-6mm maximum / flush at pedestrian crossings
- EF edging
- CS flush kerb
- Ramp 75mm up to raised table — CS kerb top and bottom
- Header and stretcher course
- Stretcher course to demarcate parking spaces where applicable
- Stretcher course and conservation kerb - Silver Haze
- Triple row Granite setts
- Non permeable margin *
- Existing gravel drive to be made good where required
- Plaswood
- Raised planting bed with timber sleepers. Refer to sleeper bed detail
- Paving slabs in the public realm only (Bradstone Mahina - Dark Grey)

REV	DATE	INT	DESCRIPTION	CHK
L	28.11.25	MJP	Updated to suit set of mark up drawings	SRM
K	19.09.25	MJP	Issued for tender	SRM
J	22.05.25	MJP	Minor update to paving as per mark up plan	SRM
i	12.12.24	MJP	PROW removed from base plan	SRM
H	09.12.24	MJP	Public Right of Way added to key	SRM
G	06.12.24	MJP	Minor updates to site layout and surface finishes	SRM
F	29.11.24	MJP	Updated site plan and surface finishes	SRM
E	26.11.24	MJP	Revisions clouds. Step removed from plot 47	SRM
D	25.11.24	MJP	Path added to front plot 47	SRM
C	25.11.24	MJP	Minor updates to mark up plans received	SRM
B	18.10.24	MJP	Minor updates to site layout	SRM
A	17.10.24	MJP	Minor corrections to layout	SRM

Issue Status: FOR TENDER

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CLIENT: Bargate Homes

PROJECT: Knowle Hill, Allbrook, Eastleigh

TITLE: Proposed Surface Finishes, Whole Site

DRAWN: M Pacifico	DATE: Sept 2024	PROJECT NO.: 23823	
ENGINEER: S Magowan	CHECKED:	DRG. No.: 300	REV.: L
SCALE: 1:500 @ A1			