

oute of footpath to be more than 5m
stant from the base of the
ees.
gricultural Consultant to supervise
onstruction works within the fenced
rimeter.



KEY PLAN

NOTES:

- All levels relate to the survey which is to Ordnance datum. Dimensions not to be scaled.
- Topographical survey provided by Encompass Surveys (Drawing No ENC010915/ST7).
- Use of this drawing does not absolve the client from his responsibilities under the Health and Safety: The Construction Design and Management Regulations 2015. The Principal Designer is required to contact Hydrock Consultants prior to permitting this drawing to be used in connection with any construction works.
- All works shown have been designed in accordance with Building Regs Part M.
- All works shown are designed to minimize works required adjacent to existing Trees.
- Where external ground levels are higher than the DPC tanking will be required.

Key

Highways surfacing legend

- Bituminous Carriageway (Refer to Hydrock drawing 21627-HYD-S1-XX-DR-C-0400 for specification)
- Vehicular Crossover (Refer to Hydrock drawing 21627-HYD-S1-XX-DR-C-0400 for specification)
- Bituminous Footway (Refer to Hydrock drawing 21627-HYD-S1-XX-DR-C-0400 for specification)
- Verge (Refer to Hydrock drawing 21627-HYD-S1-XX-DR-C-0400 for specification)
- Paving Slabs 450x450
- Blocked Paved Private Driveway Construction (Impermeable)
- Blocked Paved Private Driveway Construction (Permeable)
- Hoggin path
- Blocked Paved Carriageway
- Step Construction

HB2 125 x 255 Precast concrete kerb. Type HB2 with 125mm upstand.

BN25 Precast concrete bull nosed kerb. Type BN2, with 25mm upstand.

BN50 Precast concrete bull nosed kerb. Type BN2, with 50mm upstand.

CS1 Precast concrete channel. Concrete CS1 channel, with 0mm upstand.

DK Precast concrete transition kerb. Type DL1 or DL2. Type HB2 to BN.

EF 150x 50 Precast concrete Edging kerb Type EF.

400 x 400 x 50mm thick Tactile Paving Flags (Blister) to be colour buff.

REVISIONS

Rev	Date	Description	By	Ckd	App
C06	01/10/24	Issued for construction approval.	MT	JAC	JAC
C05	10/09/24	Hoggin path step location amended.	HR	JAC	JAC
C04	26/04/24	Drawing information made clearer through removal of unnecessary information.	HR	JAC	JAC
C03	12/12/23	Crossing to play area added.	HR	GH	GH
C02	27/11/23	Updated to suit Client comments.	HR	GH	GH
C01	29/09/23	Updated to construction issue and latest layout.	EB	GH	GH
P03	04/01/23	Updated drawing.	JL	GH	GH
P02	18/10/22	Updated plot numbers.	JL	NJ	JC
P01	07/10/22	First Issue.	JL	JT	JC

Rev Date Description By Ckd App

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FOREMAN HOMES

PROJECT
LAND OFF MISERY LANE
PROVIDENCE HILL, BURSLEDON
SOUTHAMPTON

TITLE
EXTERNAL FINISHES PLAN
2 OF 3

HYDROCK PROJECT NO. C-21627-C	SCALE @ A1 1 : 250
STATUS DESCRIPTION FOR APPROVAL	STATUS S4
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) 21627-HYD-XX-XX-DR-C-0701	REVISION C06

Potential future
pedestrian access

Construction
exclusion zone

Construction
exclusion zone

Construction
exclusion zone

Construction
exclusion zone

Installation of water service through root protection area
to be installed using directional drilling / trenchless
techniques to avoid damage to retained TPO tree root
systems with launch and reception pits outside the root
protection areas / tree protection measures. Works

Tree protection measures within
this area are to be as implemented
as per the permission relating to
this area.