

a. When this drawing is issued in uncontrolled .dwg format it will be accompanied by a .pdf version and is issued to enable the recipient to prepare their own documents, models or drawings for which they are solely responsible. omissions and discrepancies to the Paul Architecture & Design (PA&D) shall be checked on site by the contractor and such dimensions shall be the contractor's responsibility.

Paul Architecture & Design accepts no responsibility or liability for:

a. Any use of this drawing by parties other than the party for whom it was prepared or for purposes other than those for which it was prepared.

b. Any alterations or additions to or discrepancies arising out of changes to the background information on which the drawing was based that was current at the time of issue, and any which occur to that information after it has been issued by the Paul Architecture & Design.

c. Any loss or degradation of the information held in this drawing resulting from the any translation from the original file format to any other file format or from the recipient's use of the drawing in any other programme or any version of the programme other than that which was used to prepare it, or from the recipient's use of the drawing for any other purpose.

d. The accuracy of survey information provided by others or for any costs, claims, proceedings and expenses arising out of reliance on such information, supply for the purposes of the planning application to which it relates.

e. Any scaling from this drawing other than by the local planning authority solely for the purposes of the planning application to which it relates.

© Paul Architecture & Design | SN12 6LT

- KEY:**
- Foul Manhole
 - Soil vent pipe
 - Foul pipe
 - Surface water manhole
 - Rain water pipe
 - Surface water pipe
 - CL Cover level
 - IL Invert level

Foul Network:

Proposed	Existing	Flow Rate (l/s)	Diameter (mm)	Depth (mm)	Flow Type	Flow Length (m)	Manhole Number	Upstream Manhole Invert	Downstream Manhole Invert	Manhole Number	Upstream Manhole Invert	Downstream Manhole Invert
1.000	1.001	110	100	50	Circular	4.4m	F1	98.540	98.000	F2	98.490	98.000
1.001	1.002	100	100	50	Circular	4.4m	F2	98.490	98.000	F3	98.476	98.000

Storm Network:

Proposed	Existing	Flow Rate (l/s)	Diameter (mm)	Depth (mm)	Flow Type	Flow Length (m)	Manhole Number	Upstream Manhole Invert	Downstream Manhole Invert	Manhole Number	Upstream Manhole Invert	Downstream Manhole Invert
1.000	1.001	110	100	50	Circular	4.4m	F1	98.540	98.000	F2	98.490	98.000
1.001	1.002	100	100	50	Circular	4.4m	F2	98.490	98.000	F3	98.476	98.000



C03	26.03.09	SINGLE BED REFLECTED	PO	PO
C02	26.02.20	DRAINAGE PLAN ADDED	PO	PO
C01	25.12.03	INITIAL ISSUE	PO	PO

Rev	Date	Description	Author	Check
-----	------	-------------	--------	-------

Paul Architecture & Design

PAUL DESIGNS

Client Name:
Mr D SHORT

Project Name:
36 KINGS DRIVE, HASSECKS, WEST SUSSEX BN6 8DZ

Street Description:
PROPOSED GROUND FLOOR PLAN - PHASE 3

First Issued:	Author:	Checked:	Project:	Scale:
05/10/24	PO	PO	HAS	1 : 50

Status & Issue Purpose: S2_Suitable for Information	Revision: C03
--	------------------

S2_Suitable for Information Note: This drawing has been prepared to show design intent and coordination between disciplines, and is to be used for information only.

Name:
M2025-PD-M9-00-DR-A-113