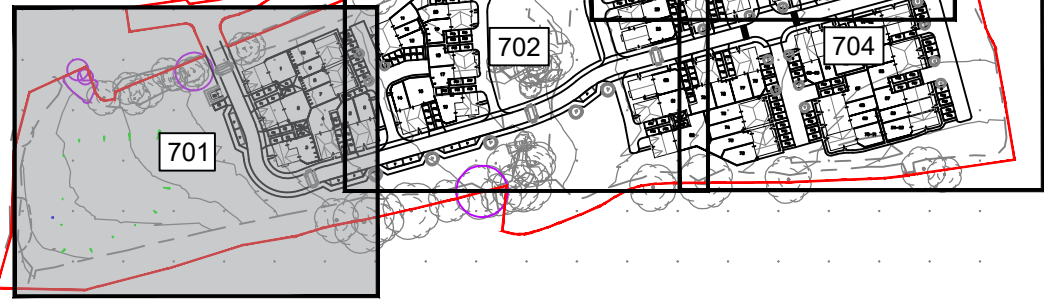




1:200 0m 10m

PRELIMINARY

DRAWING/DESIGN IS STILL 'IN DEVELOPMENT'
YOU ARE ADVISED TO MAKE DUE ALLOWANCE

LEVELS TO TIE
INTO EXISTING

HEADWALL TO DISCHARGE INTO
SWALE WITH EROSION CONTROL
MATTING TO MINIMISE IMPACT OF
WATER FLOW ON ANCIENT WOODLAND

The drawings, information and data recorded in this document ("the information") is the property of Paul Basham Associates. This document and the information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purposes other than which it was supplied by Paul Basham Associates. Paul Basham Associates makes no representation, undertakes no duty and accepts no responsibilities to any third party who may use or rely upon this document or the information.

General Notes

- This drawing is intended to be read in conjunction with all relevant architects, engineers, services and specialist drawings, details and specifications.
- Any variations or discrepancies between these drawings in terms of dimensions or details should be drawn to the attention of the architect and/or the engineer for clarification.
- All figured dimensions to be taken in preference to scaled dimensions. Do not scale this drawing.
- Paul Basham Associates accepts no responsibility for the accuracy of background information produced by third parties – this must be treated as indicative only. Third party plans are included as per the following:
 - Topographical Survey - SS-MLH-001 - Received 28.04.2026
 - Site Layout - 3427-A-1005-PR-Q - Received 16.07.2026
- This drawing should only be used for construction if the project phase in the title frame below is shown as "construction". Paul Basham Associates take no responsibility for construction works undertaken to drawings which are not marked under this phase.

LEGEND:

- XX.XXX FINISHED FLOOR LEVEL
--- BUILDING STEP
+ 12.345 PROPOSED LEVEL
1:56 GRADIENT AND DIRECTION
SITE BOUNDARY
XXmm R/W RETAINING WALL - HEIGHT AS STATED
XXmm GB GRAVEL BOARD - HEIGHT AS STATED
1:3 EARTHWORKS TO TIE INTO EXISTING
36.100 0.1m CONTOURS
36.000 0.5m CONTOURS
1C HOUSE TANKING: *C DENOTES NUMBER OF COURSES BELOW GROUND LEVEL. WHERE GL=150mm BELOW DPC
2C HOUSE UNDERBUILD: *C DENOTES NUMBER OF COURSES ABOVE GROUND LEVEL. WHERE GL=150mm BELOW DPC
ROOT PROTECTION ZONE
R RAMPED ACCESS WITH FOOTPATH FALLING AWAY FROM DOORWAY
L LEVEL ACCESS WITH FOOTPATH FALLING AWAY FROM DOORWAY
S STEPPED ACCESS WITH FOOTPATH FALLING AWAY FROM DOORWAY

P01	FIRST ISSUE	17.07.2026	OT	JS
Rev	Description	Date	By	App'd



Paul Basham Associates Ltd
The Botly, Cam's Hall Estate, Fareham, PO16 8UT
01259 711 000
info@paulbashamassociates.com www.paulbashamassociates.com



Project Name
CAMPSFIELD, SOUTHWATER

Title
**PROPOSED LEVELS STRATEGY
SHEET 1 OF 4**

Project Phase
PRELIMINARY

Date Created	Drawn By	Approved By	Suitability Code
17.07.2026	OT	JS	S4

PBA Project Number	Scale	(AT A1)
091.5027	1:200	

PBA Drawing No:	Revision
091.5027-0701	P01