

## GENERAL NOTES

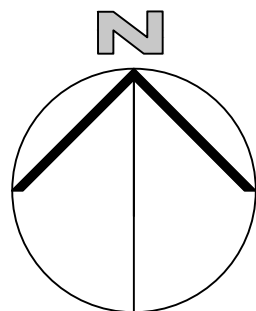
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST DRAWINGS AND SPECIFICATIONS.

2. DO NOT SCALE FROM THIS DRAWING IN EITHER PAPER OR DIGITAL FORM. USE WRITTEN DIMENSIONS ONLY.

NOTE

1. THIS DRAWING IS BASED ON EA RISK OF SURFACE WATER FLOOD RISK MAPPING OBTAINED 03 MARCH 2026.
2. 0.3m FLOOD DEPTH BAND SHOWS EXTENTS AT RISK OF FLOODING BETWEEN 300mm AND 400mm ABOVE EXISTING TOPOGRAPHICAL LEVELS.

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### LEGEND

-  SITE BOUNDARY  
 LOW FLOOD RISK  
 MEDIUM FLOOD RISK  
 HIGH FLOOD RISK  
 PROPOSED RETAINING WALL  
 PROPOSED GRAVEL BOARD (450mm)

- |                                                                                     |                   |
|-------------------------------------------------------------------------------------|-------------------|
|  | LOW FLOOD RISK    |
|  | MEDIUM FLOOD RISK |
|  | HIGH FLOOD RISK   |

- 
- MEDIUM FLOOD RISK

- 
- HIGH FLOOD RISK

- 
- PROPOSED RETAINING WALL

- 
- PROPOSED GRAVEL BOARD (MAX 450mm)

**FLOOD RISK**  
**EXISTING LEVEL= 60.97-60.80m**  
**MAXIMUM FLOOD RISK DEPTH = 61.37-61.20m**  
**PROPOSED LEVELS = 61.50m**

**FLOOD MANAGEMENT**

1. PROPOSED LEVELS GREATER THAN MAXIMUM FLOOD RISK DEPTH.

2. EXISTING SURFACE WATER FLOW PATH NOT INTERRUPTED RUN-OFF TO FLOW AS EXISTING TOWARDS ACCESS ROAD.

**FLOOD RISK**  
**EXISTING LEVEL= 59.68m**  
**MAXIMUM FLOOD RISK DEPTH = 60.08m**  
**PROPOSED LEVELS = 61.10m**

FLOOD MANAGEMENT  
1. PROPOSED LEVELS GREATER THAN MAXIMUM FLOOD RISK DEPTH.

**FLOOD RISK**  
**EXISTING LEVEL= 59.30m**  
**MAXIMUM FLOOD RISK DEPTH = 59.70m**  
**PROPOSED LEVELS = 59.60m (ROAD)**

**FLOOD MANAGEMENT**  
1.ANY SURFACE WATER FALLING ON THE ROADS TO BE CAPTURED BY THE PROPOSED DRAINAGE NETWORK

**FLOOD RISK**  
**EXISTING LEVEL= 59.00m**  
**MAXIMUM FLOOD RISK DEPTH = 59.40m**  
**PROPOSED LEVELS = 59.60m**

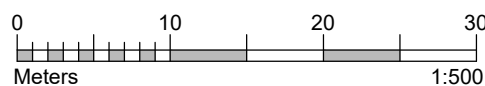
**FLOOD MANAGEMENT**

1. PROPOSED LEVELS GREATER THAN MAXIMUM FLOOD RISK DEPTH.
2. ANY SURFACE WATER FALLING ON THE ROOFS TO BE CAPTURED BY THE PROPOSED DRAINAGE NETWORK. ANY SURFACE WATER FALLING ONTO LANDSCAPING TO BE CAPTURED BY SOFT LANDSCAPING.

**FLOOD RISK**  
**EXISTING LEVEL = 60.72m**  
**MAXIMUM FLOOD RISK DEPTH = 61.12m**  
**PROPOSED LEVELS = 62.10m**

**FLOOD MANAGEMENT**

1. PROPOSED LEVELS GREATER THAN MAXIMUM FLOOD RISK DEPTH.
2. ANY SURFACE WATER FALLING ON THE ROOFS TO BE CAPTURED BY THE PROPOSED DRAINAGE NETWORK. ANY SURFACE WATER FALLING ONTO LANDSCAPING TO BE CAPTURED BY SOFT LANDSCAPING.



**NOT FOR CONSTRUCTION**

|         |                   |             |             |
|---------|-------------------|-------------|-------------|
| P01 WIP | Preliminary issue | GA          | AP          |
| Rev     | Date              | Description | Drawn Check |

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Drawing Status  
S2 FOR INFORMATION

Project  
PADNELL GRANGE  
WATERLOOVILLE

Title

SURFACE WATER FLOOD  
RISK - 0.3m DEPTH BAND

Drawing No  
**250595-CON-XX-XX-SK-C-0006**

Date FEB 2026

Scale 1:500@A1

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Drawn GA

Engineer AF

Project No  
**250595**

Revised  
**P01**