



Legend:

Area of ponding in exceedance event

Area of without ponding in exceedance event

Overland Flow Route

- Notes:**
- DO NOT SCALE FROM THIS DRAWING.
 - All dimensions are in millimetres Unless Noted Otherwise (u.n.o.)
 - Drawing is to be read in conjunction with all relevant architect's drawings. Any inconsistencies should be reported to PRP immediately.
 - All levels and dimensions are to be checked on site before any work commences.
 - For more information see PRP drawings:
63959 - 100series - Drainage and External Works
63959 - 200series - Foundations
63959 - 300series - Superstructure
- Drawing Reference Note:**
- This drawing is based on drawings provided by others:
- Topographical Survey; by Greenhatch Group ; Drawing reference No. 42570_T ; Rev: 0
- Site Plan: by HTC Architects ; Drawing reference No: 3286 T.400E Site Layout GA Plan
- Please ensure that you are working to the latest revisions - any discrepancy should be reported to PRP immediately.

P2	13/06/2025	Base plan and overland flow routes amended	GF /
P1	04/07/2024	Issued for planning	MAS/ HP
Rev	Date	Description	By / Chk

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Client:

INDURENT

Architect:
HTC Architects

Project:
Fishpond Road.
Wokingham

Title:
Drainage Layout
Overland Flow Routes

Status:			
PLANNING			
Engineer:	MAS	Date:	Feb 2024
Drawn:	MAS	Scales @ A1:	
Checked:	HP	1:200	
Project No:	63959	Drg No:	103
		Rev:	P2