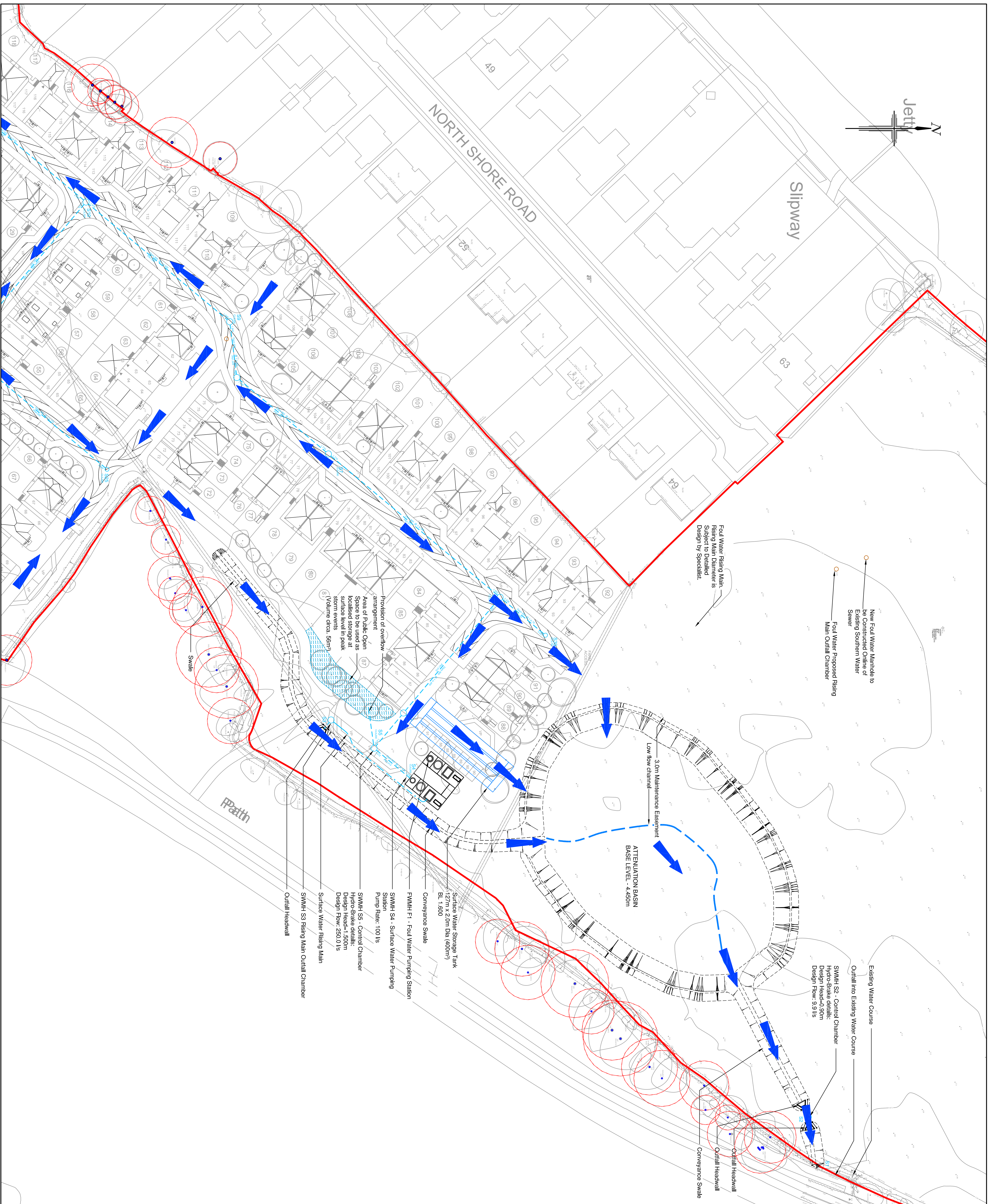




1. All dimensions are in metres unless stated otherwise.
2. Do not scale from this drawing. Only written dimensions are to be used.
3. Site layout based on ID Partnership Proposed Site Layout, project number N81/2517, drawing number PL-02 Rev.D17 dated 26/06/2019.
4. Topographic Survey as per Stirling Ltd. Site Survey drawing number 381/04/015 dated May 2016.
5. Layout/ review is subject to receipt of finalised layout proposal and the final highway layout design will be subject to the outcome of consultation with Hampshire County Council.
6. Red indicates vehicle moving forward, blue indicates vehicle reversing.

KEY

- Site Boundary
- Existing flow routes
- Existing Ground Level
- Primary Road Contour
- Secondary Road Contour
- Area of Public Open Space to be used as localised storage in peak storm events
- Cellular storage tank
- Wetlands (or similar) large diameter storage pipes
- Road Provision Area (RPA) for Parked Trees
(Refer to ACD Tree Retention Plan drawing number DSD20690 Revision 4 dated 25/04/17 for Details)
- 6.000
- 5.850
-

[illegible]

Client:



Site:- Sinah Lane Hayling Island	Drawing Title:- FLOOD EXCEEDANCE
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SHEET 2 OF 2

Date:	June 2018	Scales:	1:500 at A1
Drawn:	SRV	Checked:	TRS
		Approved:	TRS

Drawing No. 200.724.40.007

FOR INFORMATION ONLY



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