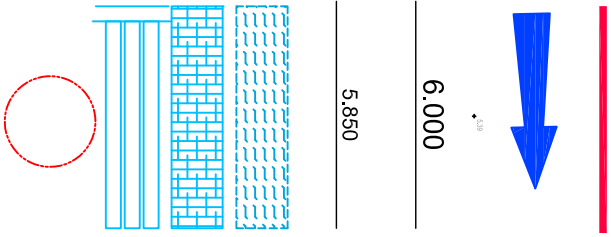


NOTES

- All dimensions are in metres unless stated otherwise.
- Do not scale from this drawing. Only written dimensions are to be used.
- Site layout based on ID Partnership Proposed Site Layout, project number N812517, drawing number PL-02 Rev.D17 dated 26/06/2019.
- Topographic Survey as per Slielme Ltd. Site Survey drawing number 36HX01B dated May 2018.
- 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.
- Red indicates vehicle moving forward, blue indicates vehicle reversing.

KEY

- Site Boundary
- Existing flow routes
- Existing Ground Level
- Primary Flood Contour
- Secondary Flood Contour
- Area of Public Open Space to be used as localised storage in peak storm events
- Cellular storage tank
- Vehicle (or similar) large diameter storage pipes
- Flood Protection Area (FPA) for Rainwater Trees (Refer to ACD Tree Reference Plan drawing for details)
- Proposed Access 1 dated 20/04/17 for Details



Rev	Date	Details	By	Checked	TS
B	27.06.19	Updated in accordance with rev. D17 of IDP Site Layout.	SRV	TMS	TMS
A	04.07.18	Updated in accordance with latest IDP Site Layout PL-02A	SRV	VPI	TMS

Client:-



Site:-
Sinah Lane
Hayling Island

Drawing Title:-
FLOOD
EXCEEDANCE
PLAN

SHEET 1 OF 2

Date: June 2018
Drawn: SPV
Checked: TMS
Scales: 1:500 at A1
Approved: TMS
Drawing No. BSO/E4513/026 B

FOR INFORMATION ONLY



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