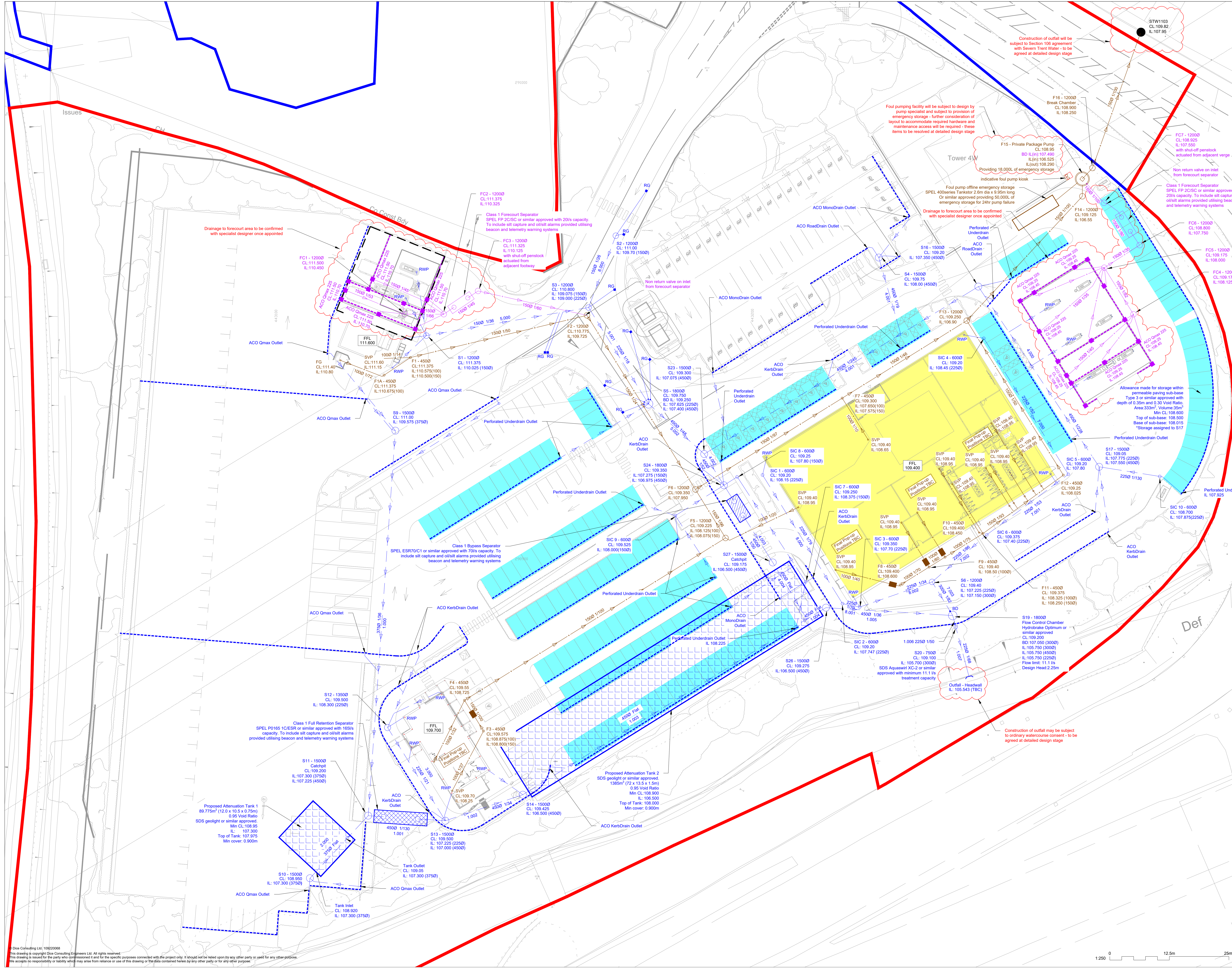




Notes

- All dimensions are in metres unless stated otherwise.
- All levels are in metres unless stated otherwise.
- This drawing shall not be scaled.
- This drawing shall be read in conjunction with all other relevant Engineer and specialist drawings and specifications.
- Drawing is based on Architectural layout drawing 1415-24a.dwg Rev A received from ADS design on 21.09.2023.
- This information is for strategy and coordination purposes only and subject to change following further design development.
- Drainage proposals subject to change during Stage 4 and further design development.
- Only primary drainage runs are shown at this stage. Below slab drainage to be detailed up during Stage 4 detailed design.
- All RVPs and SVPs shown are assumed and illustrative only, positions to be coordinated during Stage 4 detailed design.

Key To Symbols

FFL 162.800	Finished Floor Level
Surface Water Sewer	
Foul Water Sewer	
Road Gully	
Channel / Slot / Kerb / Perforated Drain	
Attenuation Tank	
Permeable underdrained surfacing	
Planning Boundary	
Site Boundary	
Forecourt emergency spillage drainage - to discharge to foul	
Forecourt emergency spillage channel drain	
Proposed roof canopy - to be agreed with architect and forecourt specialist	
Forecourt separator	
Brown Roof Proposed for treatment.	
Grease trap	
Full Retention Separator	
Bypass Separator	

Reference Drawings

PO3	Amended as per Welcome Break (WB) comments	AM	NP	10.10.25
PO2	Drainage strategy	AM	NP	10.09.25
PO1	First Issue - Draft	AM	NP	10.09.25
Rev:	Description	Drawn:	Chk/App:	Date:

Suitable for Stage Approval

Welcome Break

Welcome Break, Hinckley

Drainage Strategy

Dice

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Drawn/Checked/Author	Status	Scale of A3	Scale of A4	Rev
101653	Stage 3 - Planning	1:250	S4	P03

101653

HINCK-DCE-XX-XX-DR-C-5000

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