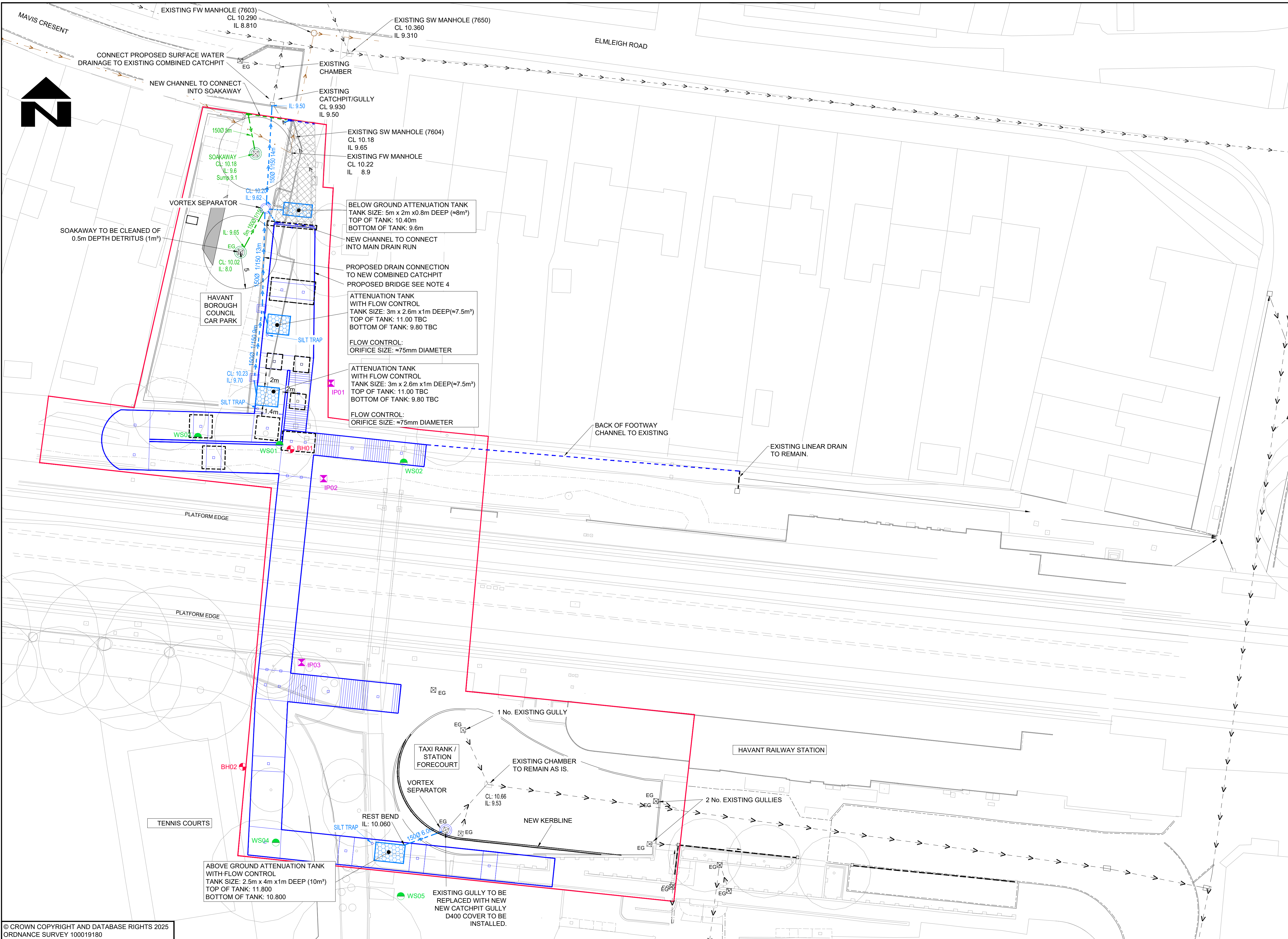




- NOTES**
- DO NOT SCALE FROM THIS DRAWING
 - ALL DIMENSIONS IN METRES UNLESS OTHERWISE STATED
 - PARTS OF THIS DRAWING SHOULD BE SHOWN IN COLOUR. IF THIS NOTE IS NOT RED REPRINT A COLOURED COPY.**
 - PRE PLANNING BRIDGE DESIGN CJ009595-HES-SGN-FB560-DR-S-1702 RECEIVED FROM BRIDGE ENGINEER HCC ENGINEERING SERVICES ON 20TH JUNE 2025. ALSO C.J009595-HES-SGN-FB560-DR-S-1707 and 1708 Proposed Foundations Sections SENT 4TH SEPTEMBER 2025.
 - ALL PROPOSED DRAINAGE PIPES TO HAVE CONCRETE BED AND SURROUND.
 - ALL EXISTING DRAINAGE PIPES AND GULLIES ARE SHOWN INDICATIVELY. CONTRACTOR TO CONFIRM LOCATION AND LEVEL OF ALL EXISTING DRAINAGE PIPES AND GULLYS PRIOR TO CONSTRUCTION.
 - FOR GROUND INVESTIGATION REPORT REFER TO TF-24-356-R01 GIR @ Havant Train Station (Final) Report reference GIR (Final) PRODUCED BY TERRA FIRMA.
 - FOR HIGHWAY BOUNDARY AND LAND OWNERSHIP DETAILS REFER TO HCC DRAWING REFERENCE CJ009595-HES-SGN- FB560-DR-S-1708 Rev S4 P01
 - VOLUME AND LOCATION OF STORM STORAGE TANK MAY BE ADJUSTED AT DETAILED DESIGN.

- KEY**
- EXISTING**
- EG GULLY
 - CHAMBER
 - SURFACE WATER STORM DRAIN
 - FOUL WATER SEWER
 - DRAINAGE CHANNEL WITH FLOW ARROW
 - SURFACE WATER SEWER TO BE ABANDONED
 - DIRECTION OF FLOW FOR EXISTING SITUATION
- PROPOSED (HAMPSHIRE)**
- SURFACE WATER SEWER
 - COMBINED CATCHPIT/GULLY (CCG1)
 - V-SEPTOR OR SIMILAR APPROVED
 - FLOW CONTROL CHAMBER
 - DRAINAGE CHANNEL WITH FLOW ARROW
 - ATTENUATION TANK WITH FLOW CONTROL
 - SILT TRAP
- PROPOSED (HAVANT)**
- SURFACE WATER SEWER
 - SOAKAWAY
 - DRAINAGE CHANNEL WITH FLOW ARROW
- GROUND INVESTIGATION (SEE NOTE 7)**
- BH01 BOREHOLE
 - WS02 MINI PERCUSSIVE BOREHOLES
 - IP02 INSPECTION PIT

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S4	P02	ISSUED FOR PLANNING APPROVAL	27.11.2025	GF	ADS	DR	DR
S4	P01	ISSUED FOR STAGE APPROVAL	07.11.2025	GF	ADS	DR	DR
S2	P05	STAMPS REMOVED, NORTH FOOTWAY CHANNEL ADDED.	29.10.2025	GF	ADS	DR	DR
S2	P04	AMENDED FOLLOWING CLIENTS COMMENTS	30.09.2025	GF	ADS	DR	DR
S2	P03	AMENDED FOLLOWING CLIENTS COMMENTS	02.09.2025	GF	ADS	DR	DR
S2	P02	DRAFT ISSUE TO CLIENT	21.08.2025	GF	ADS	DR	DR
S2	P01	FIRST ISSUE FIT FOR INFORMATION	01.07.2025	IG	ADS	GF	DR
SUIT	REV	WORK IN PROGRESS ISSUE AND DESCRIPTION OF AMENDMENTS	DATE	DESIGNER	CAD	CHKD	APPD

HAMPSHIRE COUNTY COUNCIL
UNIVERSAL SERVICES DIRECTORATE
STRUCTURES

CONSULTANT



Hampshire
County Council

Engineering Services

TIM LAWTON BEng CEng FICE FCIHT : ASSISTANT DIRECTOR OF UNIVERSAL SERVICES

HORIZONTAL SCALE @ A1

1:250

VERTICAL SCALE @ A1

N/A

SHEET NUMBER

1 OF 1

SCHEME

HAVANT REPLACEMENT
FOOTBRIDGE

JOB No. C.J009595.01

DRAWING TITLE

PROPOSED DRAINAGE
STRATEGY LAYOUT

HCC CAD PLOT: 27/11/2025 10:28:54

SUIT REV
S4 P02

HCC CAD FILE: K:\Eng\Roads\Schemes\CJ009595 Havant Footbridge\Drainage\02-General\CJ009595-HEH-HDG-17025323-DR-CD-0004 Proposed drainage.dwg

STATUS OF DRAWING AT SUITABILITY: **RED BACKGROUND** = WORK IN PROGRESS, **AMBER BACKGROUND** = SHARED NON-CONTRACTUAL, **GREEN BACKGROUND** = EARLY PUBLISH & PUBLISHED CONTRACTUAL