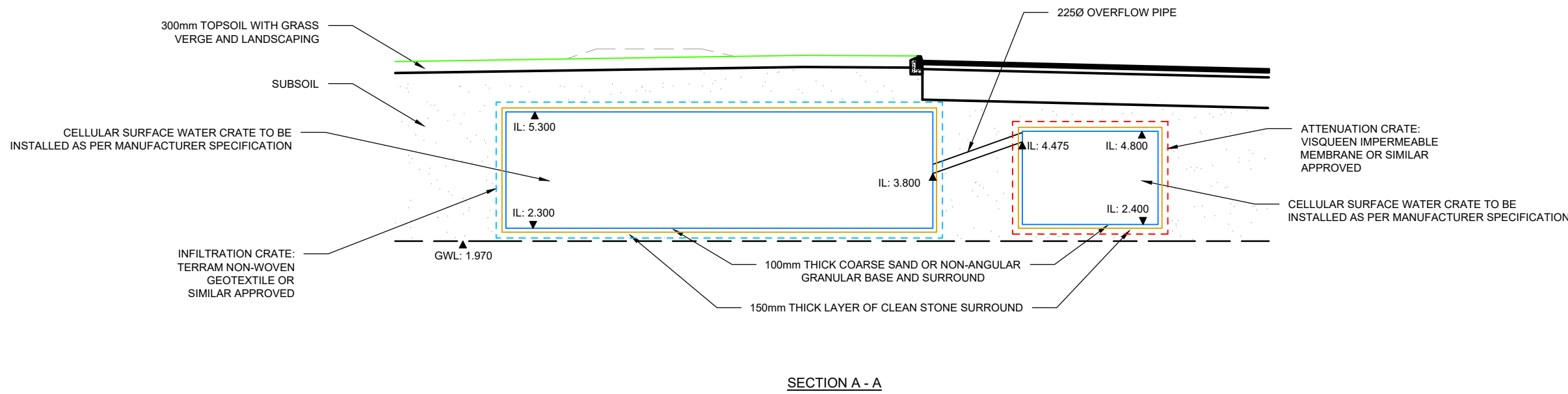
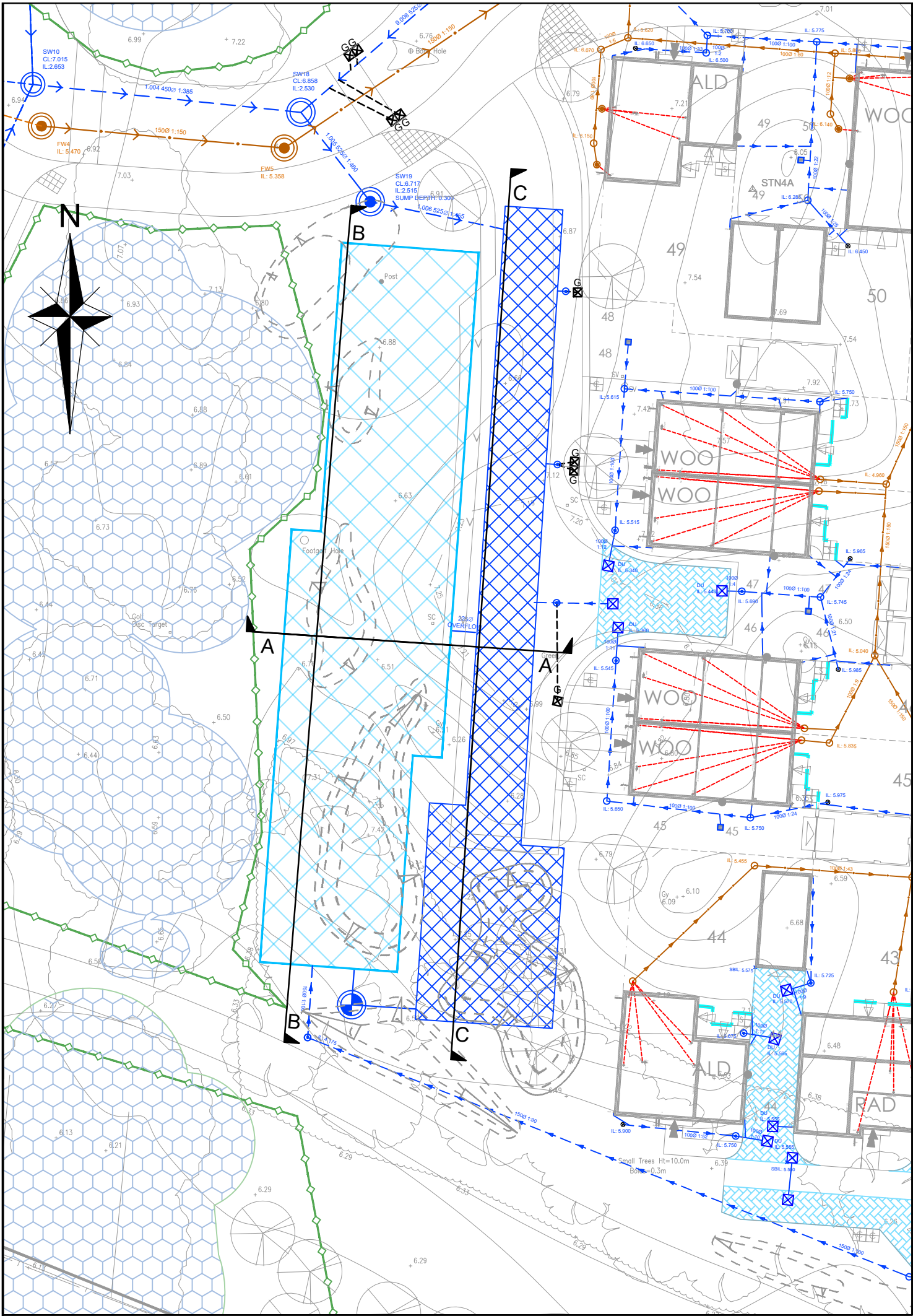


- NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE MANUAL FOR CONTRACT DOCUMENTS, VOLUME 1, SPECIFICATION FOR HIGHWAY WORKS, SEWER SECTOR GUIDANCE DOCUMENT, DESIGN AND CONSTRUCTION GUIDANCE SECTION VERSION 2., ANY SUPPLEMENTARY ICOSA GUIDANCE AND ALL OTHER RELATED DRAWINGS ISSUED.
 2. IF THERE IS ANY AMBIGUITY BETWEEN THE SPECIFICATION AND THE DRAWINGS, THE CONTRACTOR SHALL IMMEDIATELY INFORM THE ENGINEER.
 3. DO NOT SCALE FROM THIS DRAWING. WORK FROM FIGURED DIMENSIONS ONLY.
 4. ALL DIMENSIONS, LEVELS AND SURVEY GRID CO-ORDINATES ARE TO BE CHECKED ON SITE AND THE ENGINEER NOTIFIED IMMEDIATELY OF ANY DISCREPANCIES PRIOR TO THE COMMENCEMENT OF THE WORKS.
 5. NO DEVIATION FROM THE DETAILS SHOWN ON THIS DRAWING IS PERMITTED WITHOUT PERMISSION FROM THE ENGINEER.

FOR CONSTRUCTION
SUBJECT TO TECHNICAL
APPROVAL

A	OVERFLOW LEVEL AMENDED	LP	LP	TG
Rev	Amendments	Dm	Chk	App

ODYSSEY

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Basingstoke
Hampshire RG21 4AF

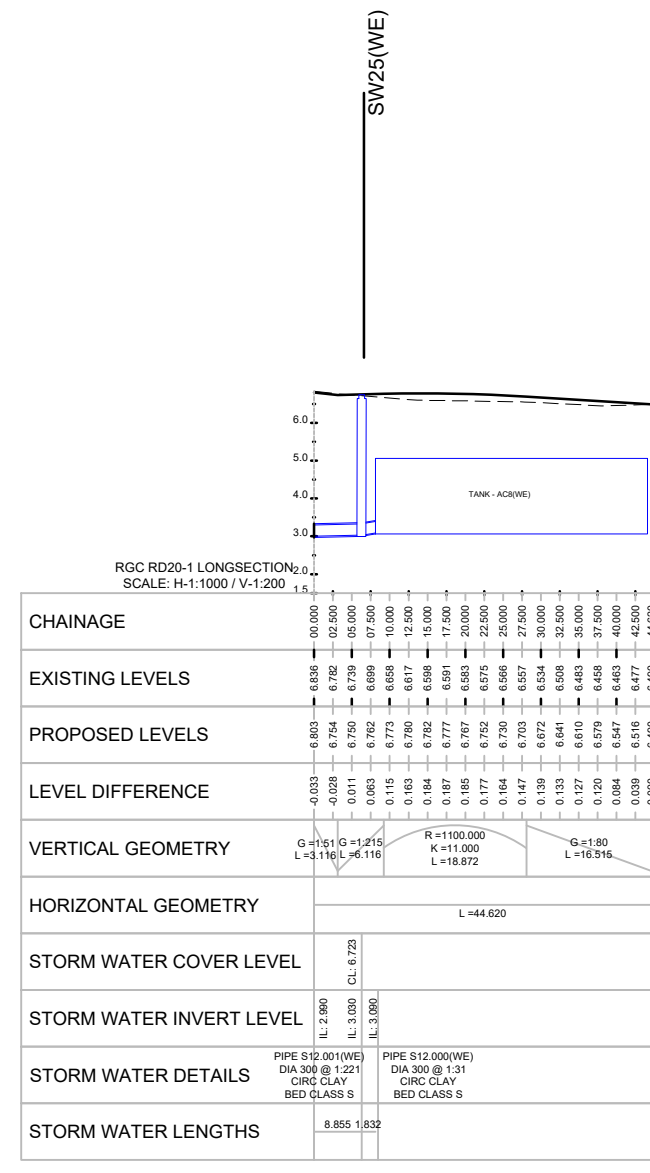
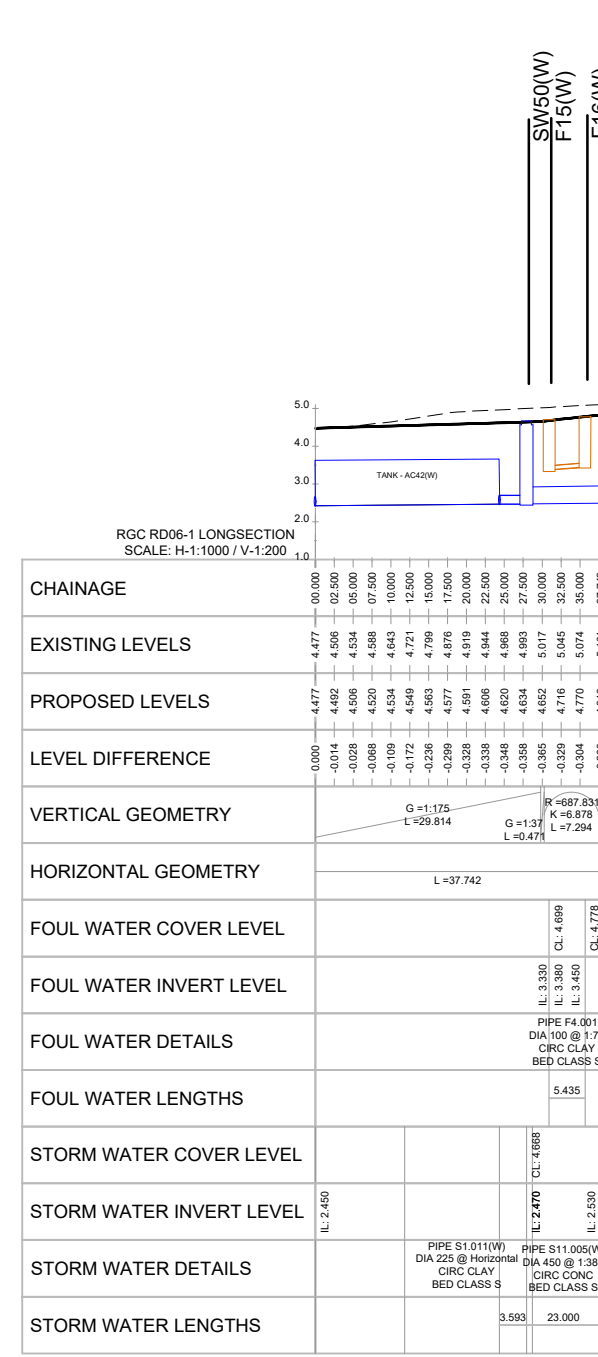
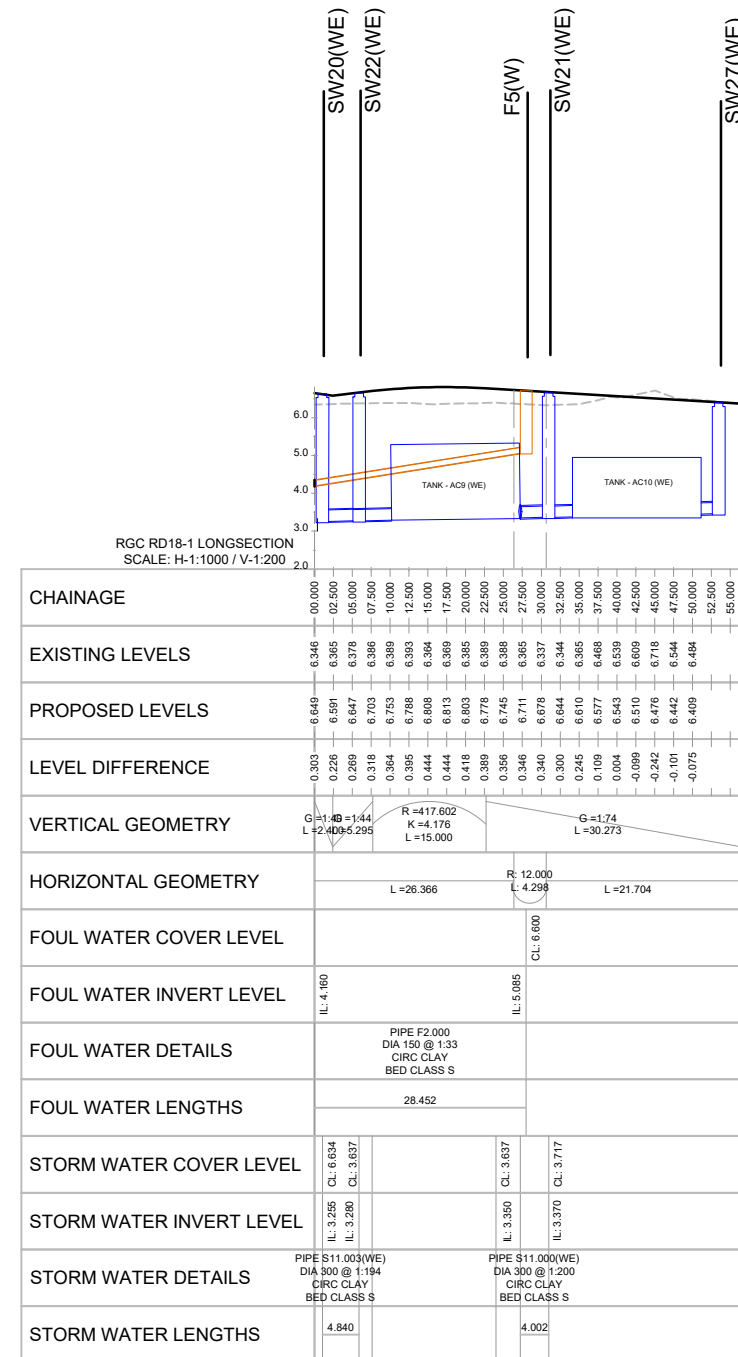
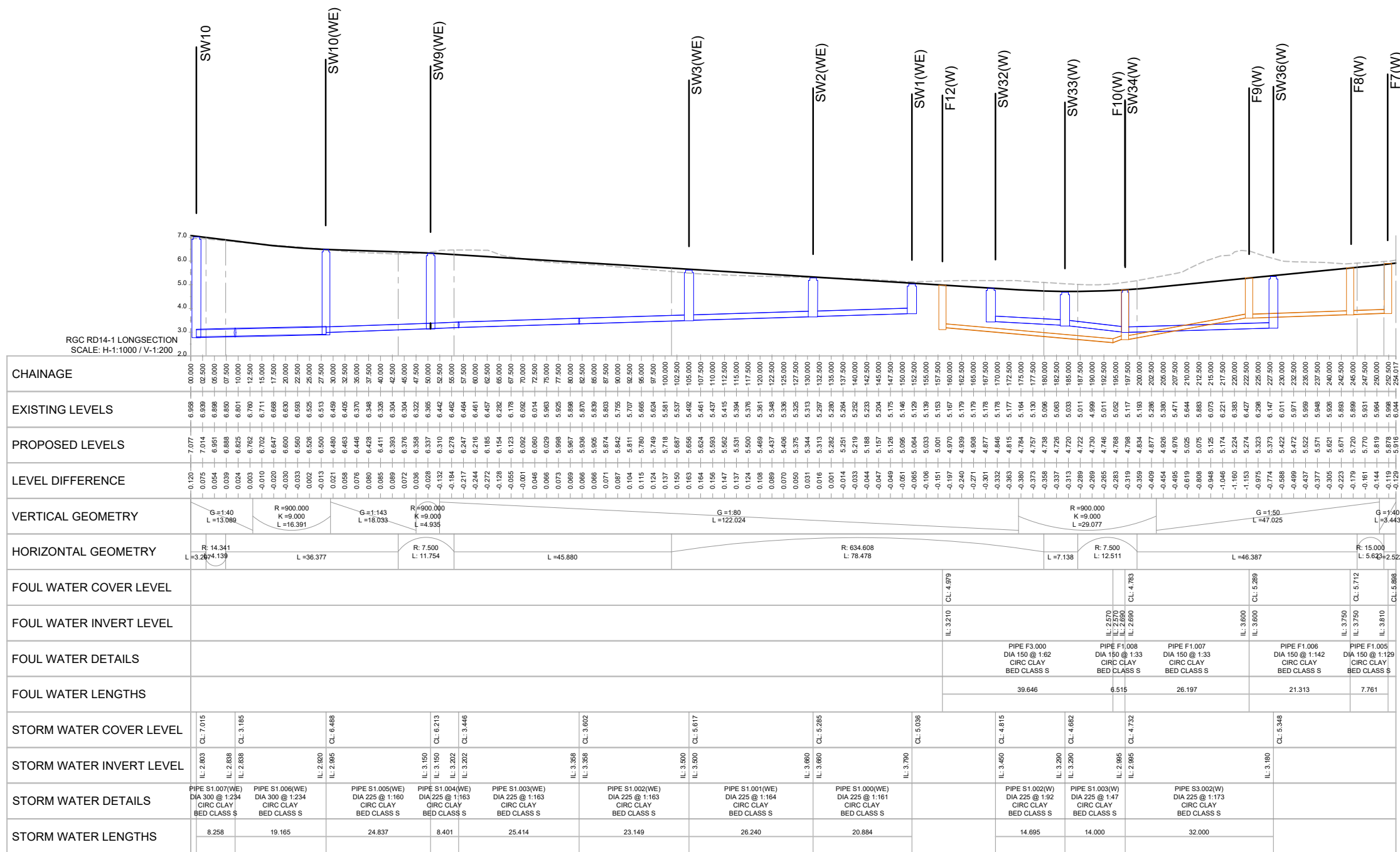
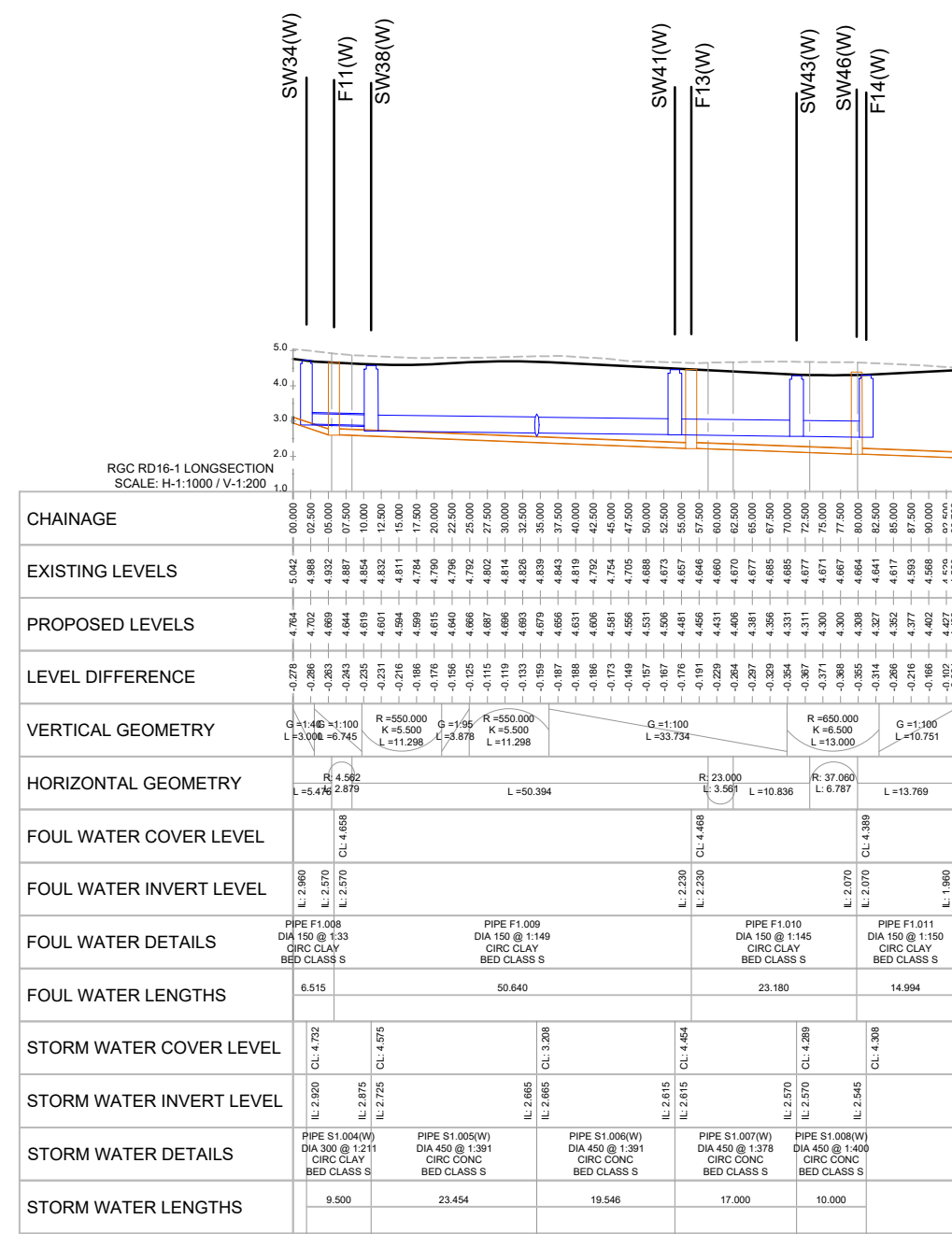
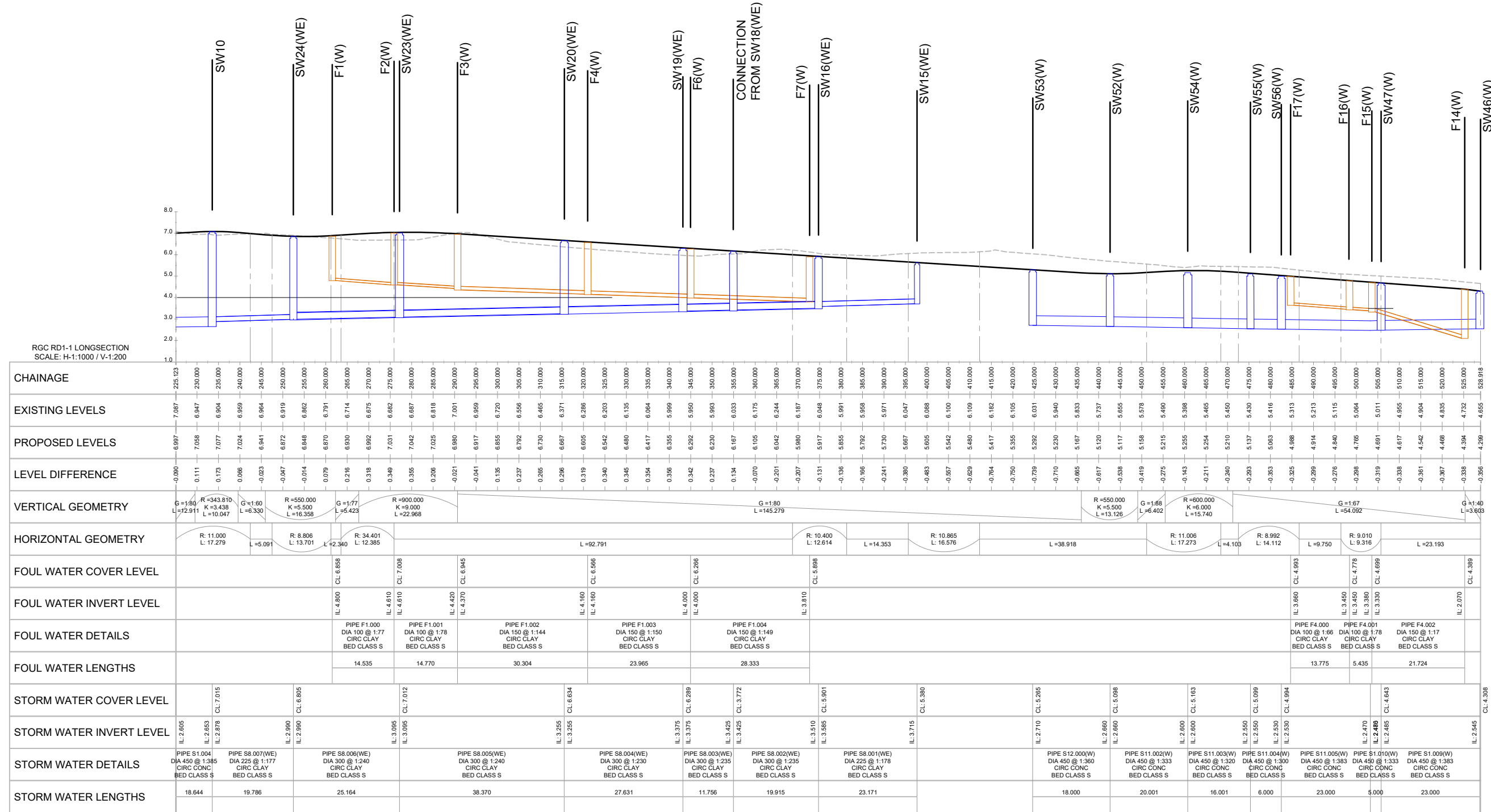
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Job Title
RUSTINGTON GOLF COURSE

Drawing Title
**ATTENUATION AND INFILTRATION
CRATE CROSS SECTION**

Client
**BARRATT
DEVELOPMENTS PLC**

Scale NTS @A1	Date MAR 24	Designed CLL
Drawn CLL	Checked LP	Approved TG
Job No 23-104	Drawing No CIV-1-4039	Rev A



- ## NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELATED DRAWINGS AND DESIGNS PREPARED FOR THE SCHEME BY THE ARCHITECT AND ENGINEER.
 2. FOR CONFORMATION OF ALL CONNECTING DRAINAGE LATERALS INTO MANHOLE CHAMBERS REFER TO ENGINEERING LAYOUTS. NOT ALL CONNECTIONS ARE SHOWN ON MAN-HOLE SCHEDULES.
 3. ALL S104 WORKS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH SEWERAGE SECTOR GUIDANCE DOCUMENT, DESIGN AND CONSTRUCTION GUIDANCE, EDITIONS 2.3 AND ANY SUPPLEMENTARY ADDITIONAL AUTHORITY GUIDANCE.
 4. SHADED AREA (I.E. WESTERN PORTION OF THE SITE) INDICATE LOCATION WITH ALL CIVIL DESIGNS SUBJECT TO CHANGE. DEPENDING ON THE WINTER 2025/2026 GROUNDWATER MONITORING. ANY WORKS AT THE BOUNDARY OF THE SHADED AREA OR SYSTEMS, DESIGNS THAT ORIGINATE FROM WITHIN THE SHADED AREA WILL CHANGE AND WOULD BE UNDERTAKEN AT THE DEVELOPER / CONTRACTOR RISK UNTIL CIVIL DESIGNS ARE CONFIRMED AND RE-DESIGNED.

KEY:

- - - - - EXISTING GROUND PROFILE
 — PROPOSED GROUND PROFILE
 = = = PROPOSED FOUL WATER SEWER
 = = = PROPOSED SURFACE WATER SEWER

SUBJECT TO TECHNICAL
APPROVAL

A	DRAWING STATUS UPDATED. NOTE ADDED				AK	BO	BAC	09.02.2008
Rev	Amendments				Dm	Chk	App	Date

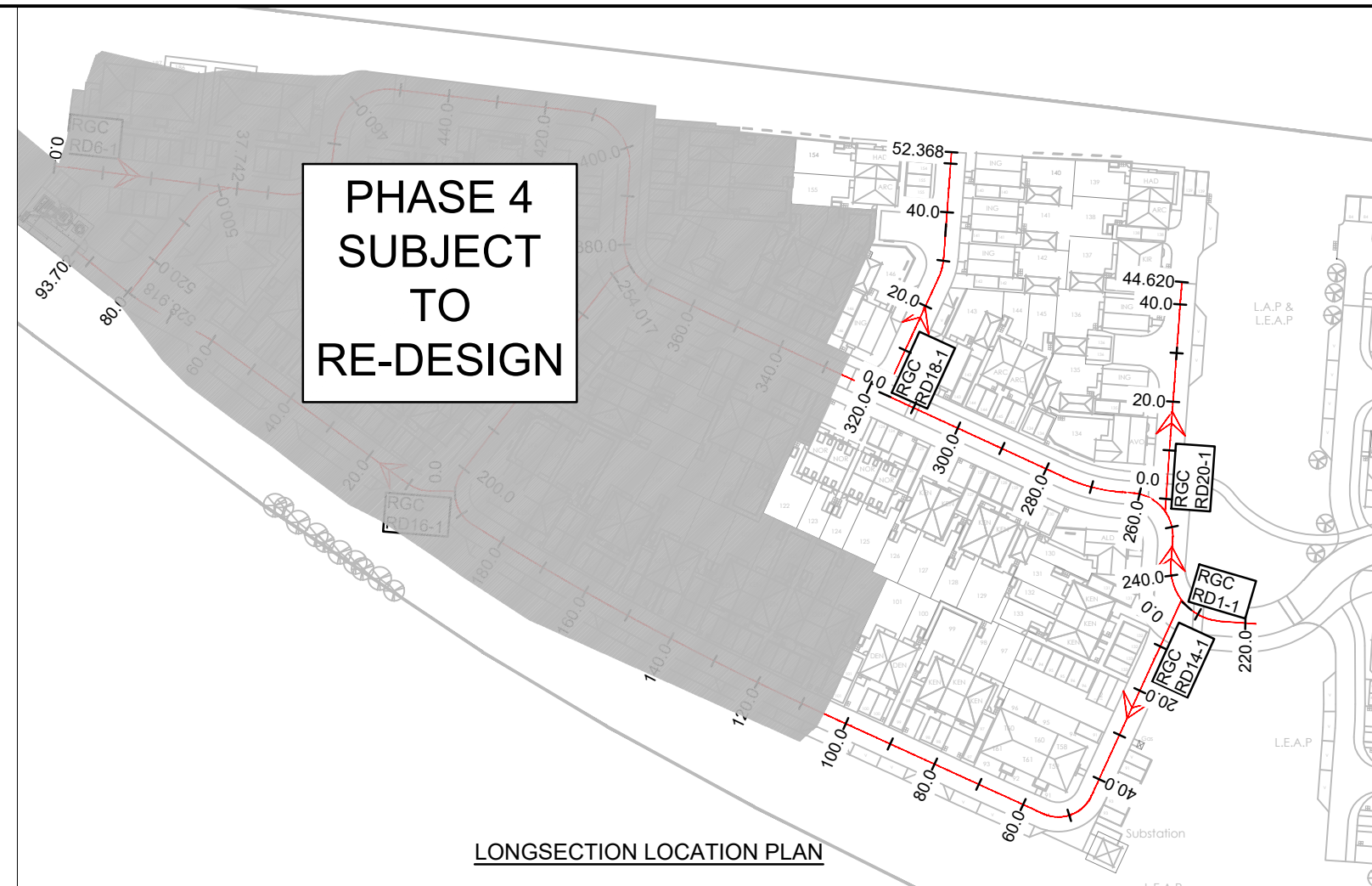


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Job Title	RUSTINGTON GOLF COURSE		
Drawing Title	LONGSECTIONS SHEET 5		
Client	 BARRATT DEVELOPMENTS PLC		
Scale	NTS @A1	Date	JUL 25
Drawn	LT	Checked	AK
		Approved	BO
Job No	23-104	Drawing No	CIV-1-4048
		Rev	A



Surface Water Manhole Schedule												
Manhole Number/ Coordinates	Manhole Cover Level	Pipe In	Pipe In Diams	Pipe In Invert	Pipe Out	Pipe Out Diams	Pipe Out Invert	Manhole Size	Cover	Manhole Type	Manhole Depth	Flow Control Specification
S1(W) E: 505383.179 N: 103417.508	CL 5.036				1.000(WE)	225mm	3.790	1200mm	D400	Type B	1.246m	
S2(W) E: 505401.430 N: 103407.359	CL 5.285	1.000(WE)	225mm	3.660	1.001(WE)	225mm	3.660	1200mm	D400	Type B	1.625m	
S3(W) E: 505425.184 N: 103396.209	CL 5.617	1.001(WE) 2.001(WE)	225mm 225mm	3.500 3.500	1.002(WE)	225mm	3.500	1200mm	D400	Type B	2.117m	
S4(W) E: 505424.090 N: 103393.880	CL 5.600	2.000(WE)	225mm	3.520	2.001(WE)	225mm	3.520	1200mm	D400	Type B	2.080m	
S6(W) E: 505445.192 N: 103384.355	CL 5.860	3.000(WE)	225mm	3.400	3.001(WE)	225mm	3.400	1200mm	D400	Type B	2.460m	
S8(W) E: 505468.309 N: 103373.795	CL 6.210	4.000(WE)	225mm	3.320	4.001(WE)	225mm	3.320	1200mm	D400	Type B	2.890m	
S9(W) E: 505476.749 N: 103372.006	CL 6.213	1.004(WE)	225mm	3.150	1.005(WE)	225mm	3.150	1200mm	D400	Type A2	3.063m	
S10 E: 505498.954 N: 103419.313	CL 7.015	8.007(WE) 1.007(WE)	225mm 300mm	2.878 2.803	1.004	450mm	2.653	1350mm	D400	Type A2	4.212m	
S10(W) E: 505487.302 N: 103394.489	CL 6.488	1.005(WE) 5.001(WE) 6.001(WE)	225mm 300mm 225mm	2.995 2.920 2.995	1.006(WE)	300mm	2.920	1200mm	D400	Type A2	3.568m	
S11(W) E: 505483.248 N: 103396.393	CL 6.590	5.000(WE)	300mm	2.940	5.001(WE)	300mm	2.940	1200mm	D400	Type A2	3.650m	
S12(W) E: 505490.628 N: 103388.302	CL 6.280	6.000(WE)	225mm	3.040	6.001(WE)	225mm	3.040	1200mm	D400	Type A2	3.240m	
S14(W) E: 505490.666 N: 103414.081	CL 6.890	7.000(WE)	225mm	2.950	7.001(WE)	225mm	2.950	1200mm	D400	Type A2	3.940m	
S15(W) E: 505386.970 N: 103511.561	CL 5.610	9.000(WE)	225mm	3.715	8.001(WE)	225mm	3.715	1200mm	D400	Type B	1.895m	
S16(W) E: 505385.818 N: 103488.418	CL 5.901	8.001(WE)	225mm	3.585	8.002(WE)	300mm	3.510	1200mm	D400	Type B	2.316m	
S18(W) E: 505401.772 N: 103476.238	CL 6.060	10.000(WE)	225mm	3.525	10.001(WE)	225mm	3.525	1200mm	D400	Type B	2.535m	
S19(W) E: 505414.584 N: 103475.169	CL 6.289	8.003(WE)	300mm	3.375	8.004(WE)	300mm	3.375	1200mm	D400	Type B	2.914m	
S20(W) E: 505439.681 N: 103463.610	CL 6.634	11.003(WE) 8.004(WE)	300mm 300mm	3.255 3.255	8.005(WE)	300mm	3.255	1200mm	D400	Type A2	3.379m	
S21(W) E: 505450.701 N: 103487.417	CL 6.741	11.000(WE)	300mm	3.350	11.001(WE)	300mm	3.350	1200mm	D400	Type A2	3.391m	
S22(W) E: 505441.706 N: 103468.006	CL 6.687	11.002(WE)	300mm	3.280	11.003(WE)	300mm	3.280	1200mm	D400	Type A2	3.407m	
S23(W) E: 505474.533 N: 103447.559	CL 7.012	8.005(WE)	300mm	3.095	8.006(WE)	300mm	3.095	1200mm	D400	Type A2	3.917m	
S24(W) E: 505496.228 N: 103439.086	CL 6.805	8.006(WE) 12.001(WE)	300mm 300mm	2.990 2.990	8.007(WE)	225mm	2.990	1200mm	D400	Type A2 (*)	3.815m	140mm Dia Orifice
S25(W) E: 505497.042 N: 103447.862	CL 6.747	12.000(WE)	300mm	3.030	12.001(WE)	300mm	3.030	1200mm	D400	Type A2	3.717m	
S26(W) E: 505499.952 N: 103487.426	CL 6.470		150mm	4.690		150mm	3.190	1200mm	D400	Type A2	3.280m	
S27(W) E: 505452.354 N: 103509.885	CL 6.430		150mm	4.930		150mm	3.430	1200mm	D400	Type B	3.000m	

(*) MANHOLE INCORPORATING FLOW CONTROL FEATURE, I.E. ORIFICE (OR) OR VORTEX FLOW CONTROL (VC). FOR MANHOLES WITH VC CONTROL 'MANHOLE SIZE DIAMETER' SHOWN IN THE TABLE ABOVE IS INDICATIVE ONLY AND TO BE CONFIRMED WITH THE FLOW CONTROL MANUFACTURER.

Surface Water Manhole Schedule												
Manhole Number/ Coordinates	Manhole Cover Level	Pipe In	Pipe In Diams	Pipe In Invert	Pipe Out	Pipe Out Diams	Pipe Out Invert	Manhole Size	Cover	Manhole / Chamber Type	Manhole Depth	Flow Control Specification
S31(W) E: 505370.435 N: 103430.609	CL 4.950	1.000(W)	150mm	3.630	1.001(W)	150mm	3.630	450mm	D400	Type 3	1.320m	
S32(W) E: 505367.795 N: 103426.153	CL 4.815	1.001(W)	150mm	3.525	1.002(W)	225mm	3.450	1350mm	D400	Type C	1.365m	
S33(W) E: 505355.151 N: 103433.641	CL 4.682	1.002(W) 2.001(W)	225mm 225mm	3.290 3.290	1.003(W)	225mm	3.290	1350mm	D400	Type C	1.392m	
S34(W) E: 505348.274 N: 103445.835	CL 4.732	1.003(W) 3.002(W)	225mm 225mm	2.995 2.995	1.004(W)	300mm	2.920	1200mm	D400	Type B (*)	1.812m	
S35(W) E: 505372.826 N: 103468.459	CL 5.520	3.000(W)	225mm	3.220	3.001(W)	225mm	3.220	600mm	D400	Type 3	2.300m	
S36(W) E: 505367.975 N: 103471.051	CL 5.348	3.001(W) 4.001(W)	225mm 225mm	3.180 3.180	3.002(W)	225mm	3.180	1200mm	D400	Type B	2.168m	
S37(W) E: 505366.392 N: 103473.675	CL 5.100	4.000(W)	225mm	3.200	4.001(W)	225mm	3.200	600mm	D400	Type 3	1.900m	
S38(W) E: 505338.944 N: 103444.045	CL 4.575	1.004(W)	300mm	2.875	1.005(W)	450mm	2.725	1350mm	D400	Type C	1.850m	
S40(W) E: 505318.291 N: 103455.384	CL 4.635	5.000(W)	225mm	2.910	5.001(W)	225mm	2.910	600mm	D400	Type 3	1.725m	
S41(W) E: 505304.239 N: 103469.434	CL 4.454	1.006(W) 6.001(W)	450mm 225mm	2.615 2.840	1.007(W)	450mm	2.615	1350mm	D400	Type C	1.839m	
S42(W) E: 505314.323 N: 103468.303	CL 4.664	6.000(W)	225mm	2.940	6.001(W)	225mm	2.940	600mm	B125	Type 3	1.724m	
S43(W) E: 505289.774 N: 103478.364	CL 4.289	1.007(W) 7.001(W) 8.001(W)	450mm 225mm 225mm	2.570 2.795 2.795	1.008(W)	450mm	2.570	1350mm	D400	Type B (*)	1.719m	(VC), i.e. Hydrobrake, unit ref: SHE-0060-2200-2000-2200 Flow 2.2 l/s @ 2.0m Head
S44(W) E: 505293.435 N: 103482.325	CL 4.432	7.000(W)	225mm	2.830	7.001(W)	225mm	2.830	600mm	D400	Type 3	1.602m	
S45(W) E: 505296.698 N: 103471.755	CL 4.357	8.000(W)	225mm	2.850	8.001(W)	225mm	2.850	600mm	D400	Type 3	1.507m	
S46(W) E: 505281.879 N: 103484.502	CL 4.308	1.008(W)	450mm	2.545	1.009(W)	450mm	2.545	1350mm	D400	Type C	1.763m	
S47(W) E: 505295.996 N: 103502.660	CL 4.643	1.009(W) 9.001(W) 10.001(W)	450mm 225mm 225mm	2.485 2.710 2.710	1.010(W)	450mm	2.485	1350mm	D400	Type B	2.158m	
S48(W) E: 505303.229 N: 103501.484	CL 4.873	9.000(W)	225mm	2.760	9.001(W)	225mm	2.760	600mm	B125	Type 3	2.113m	
S50(W) E: 505295.803 N: 103507.656	CL 4.668	1.010(W) 1.011(W) 11.005(W) 14.001(W)	450mm 225mm 450mm 225mm	2.470 2.470 2.470 2.695	1.011(W)	225mm	2.470	1800mm	D400	Type B (*)	2.198m	(VC), i.e. Hydrobrake, unit ref: SHE-0052-1700-2000-1700 Flow 1.7 l/s @ 2.0m Head
S51(W) E: 505346.598 N: 103517.910	CL 5.230	11.000(W)	225mm	2.930	11.001(W)	225mm	2.930	600mm	D400	Type 3	2.300m	
S52(W) E: 505346.428 N: 103525.908	CL 5.098	11.001(W) 12.000(W)	225mm 450mm	2.885 2.660	11.002(W)	450mm	2.660	1350mm	D400	Type B	2.438m	
S53(W) E: 505364.298 N: 103523.751	CL 5.265				12.000(W)	450mm	2.710	1350mm	D400	Type B	2.555m	
S54(W) E: 505326.432 N: 103525.482	CL 5.163	11.002(W)	450mm	2.600	11.003(W)	450mm	2.600	1350mm	D400	Type B	2.563m	
S55(W) E: 505323.129 N: 103509.826	CL 5.099	11.003(W)	450mm	2.550	11.004(W)	450mm	2.550	1350mm	D400	Type B	2.549m	
S56(W) E: 505318.724 N: 103505.753	CL 4.994	11.004(W) 13.001(W)	450mm 225mm	2.530 2.755	11.005(W)	450mm	2.530	1350mm	D400	Type B	2.464m	
S57(W) E: 505322.910 N: 103502.543	CL 5.129	13.000(W)	225mm	2.790	13.001(W)	225mm	2.790	600mm	D400	Type 3	2.339m	
S58(W) E: 505301.932 N: 103509.051	CL 4.770	14.000(W)	225mm	2.730	14.001(W)	225mm	2.730	600mm	D400	Type 3	2.040m	
S59(W) E: 505264.375 N: 103507.780	CL 4.420	1.012(W)	225mm	2.430	1.013(W)	150mm	2.430	1200mm	D400	Type B (*)	1.990m	
S60(W) E: 505248.446 N: 103515.481	CL 3.500	1.014(W)	150mm	2.410	1.015(W)	150mm	2.410	1200mm	D400	Type C (*)	1.090m	(VC), i.e. Hydrobrake, unit ref: SFF-0028-5000-1300-2200 Flow 0.5 l/s @ 1.3m Head
S61(W) E: 505353.858 N: 103431.436	CL 4.674	2.000(W)	225mm	3.310	2.001(W)	225mm	3.310	600mm	D400	Type 3	1.364m	

(*) MANHOLE INCORPORATING FLOW CONTROL FEATURE, I.E. ORIFICE (OR) OR VORTEX FLOW CONTROL (VC). FOR MANHOLES WITH VC CONTROL 'MANHOLE SIZE DIAMETER' SHOWN IN THE TABLE ABOVE IS INDICATIVE ONLY AND TO BE CONFIRMED WITH THE FLOW CONTROL MANUFACTURER.

FOR CONFIRMATION OF ALL CONNECTING DRAINAGE LATERALS INTO MANHOLE CHAMBERS REFER TO ENGINEERING LAYOUTS. NOT ALL CONNECTIONS ARE SHOWN ON MANHOLE SCHEDULES.

- NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELATED DRAWINGS AND DESIGNS PREPARED FOR THE SCHEME BY THE ARCHITECT AND ENGINEER. ANY DESIGN DISCREPANCIES TO BE IMMEDIATELY REPORTED TO THE ENGINEER PRIOR TO CONSTRUCTION.

2. FOR CONFIRMATION OF ALL CONNECTING DRAINAGE LATERALS INTO MANHOLE CHAMBERS REFER TO ENGINEERING LAYOUTS. NOT ALL CONNECTIONS ARE SHOWN ON MANHOLE SCHEDULES.

3. ALL S104 WORKS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH SEWERAGE SECTOR GUIDANCE DOCUMENT, DESIGN AND CONSTRUCTION GUIDANCE VERSION 2.3 AND ANY SUPPLEMENTARY ADOPTING AUTHORITY GUIDANCE.

4. FOR DRAINAGE LAYOUT REFER TO DRAWING NUMBER CIV-1-4001 AND FOR CONSTRUCTION DETAILS REFER TO DRAWING NUMBER CIV-1-4008 AND CIV-1-4009.

5. ALL WORKS SUBJECT TO AGREEMENT WITH THE ADOPTING AUTHORITY.

6. ONLY MANHOLES OUTSIDE OF THE SHADED AREA SHOWN ON DRAWING CIV-1-4001 ARE APPROVED FOR CONSTRUCTION - SUBJECT TO TECHNICAL APPROVAL. ALL OTHER MANHOLES ARE SUBJECT TO CHANGE AND WOULD BE INSTALLED AT CLIENTS / DEVELOPER RISK UNTIL CIVIL DESIGNS (FOR PHASE 4) ARE CONFIRMED AND RE-DESIGNED.

FOR CONSTRUCTION

SUBJECT TO TECHNICAL APPROVAL

B

DRAWING STATUS UPDATED. NOTE ADDED

AK

BO

BAC

09.02.26

A

S58(W) DETAILS UPDATED

AK

BAC

BAC

31.07.25

Rev

Amendments

Dm

Chk

App

Date

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Job Title

RUSTINGTON GOLF COURSE

Drawing Title

SURFACE WATER
MANHOLE SCHEDULES (SHEET 2)

Client

BARRATT

DEVELOPMENTS PLC

Scale

NTS @A1

Date

JUL 25

Designed

AK

Drawn

LT

Checked

AK

Approved

BO

Job No

23-104

Drawing No

CIV-1-4049

Rev

B

Foul Water Manhole Schedule											
Manhole Number/ Coordinates	Manhole Cover Level	Pipe In	Pipe In Diams	Pipe In Invert	Pipe Out	Pipe Out Diams	Pipe Out Invert	Manhole Size	Cover	Manhole Type	Manhole Depth
F1(W) E: 505489.269 N: 103443.913	CL 6.858				1.000	100mm	4.800	1200mm	D400	Type B	2.058m
F2(W) E: 505474.783 N: 103445.109	CL 7.008	1.000	100mm	4.610	1.001	100mm	4.610	1200mm	D400	Type B	2.398m
F3(W) E: 505461.368 N: 103451.288	CL 6.945	1.001	100mm	4.420	1.002	150mm	4.370	1200mm	D400	Type B	2.575m
F4(W) E: 505433.843 N: 103463.965	CL 6.566	1.002 2.000	150mm 100mm	4.160 4.210	1.003	150mm	4.160	1200mm	D400	Type B	2.406m
F5(W) E: 505445.745 N: 103489.808	CL 6.600				2.000	100mm	5.085	1350mm	D400	Type C	1.515m
F6(W) E: 505412.076 N: 103473.990	CL 6.266	1.003	150mm	4.000	1.004	150mm	4.000	1200mm	D400	Type B	2.266m
F7(W) E: 505386.342 N: 103485.843	CL 5.898	1.004	150mm	3.810	1.005	150mm	3.810	1200mm	D400	Type B	2.088m
F8(W) E: 505379.188 N: 103482.835	CL 5.712	1.005	150mm	3.750	1.006	150mm	3.750	1200mm	D400	Type B	1.962m
F9(W) E: 505366.210 N: 103465.928	CL 5.289	1.006	150mm	3.600	1.007	150mm	3.600	1200mm	D400	Type B	1.689m
F10(W) E: 505350.258 N: 103445.148	CL 4.783	1.007	150mm	2.690	1.008	150mm	2.690	1200mm	D400	Type B	2.093m
F11(W) E: 505344.346 N: 103442.412	CL 4.658	1.008 3.000	150mm 150mm	2.570 2.570	1.009	150mm	2.570	1200mm	D400	Type B	2.088m
F12(W) E: 505377.988 N: 103421.435	CL 4.979				3.000	150mm	3.210	1200mm	D400	Type B	1.769m
F13(W) E: 505303.252 N: 103472.004	CL 4.468	1.009	150mm	2.230	1.010	150mm	2.230	1200mm	D400	Type B	2.238m
F14(W) E: 505285.121 N: 103486.447	CL 4.389	1.010 4.002	150mm 150mm	2.070 2.070	1.011	150mm	2.070	1200mm	D400	Type B	2.319m
F15(W) E: 505298.341 N: 103503.685	CL 4.699	4.001	100mm	3.380	4.002	150mm	3.330	1350mm	D400	Type C	1.369m
F16(W) E: 505303.375 N: 103505.733	CL 4.778	4.000	100mm	3.450	4.001	100mm	3.450	1350mm	D400	Type C	1.328m
F17(W) E: 505317.052 N: 103504.088	CL 4.993				4.000	100mm	3.660	1350mm	D400	Type C	1.333m

FOR CONFIRMATION OF ALL CONNECTING DRAINAGE LATERALS INTO MANHOLE CHAMBERS REFER TO ENGINEERING LAYOUTS. NOT ALL CONNECTIONS ARE SHOWN ON MANHOLE SCHEDULES.

- NOTES
1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELATED DRAWINGS AND DESIGNS PREPARED FOR THE SCHEME BY THE ARCHITECT AND ENGINEER.

2. FOR CONFIRMATION OF ALL CONNECTING DRAINAGE LATERALS INTO MANHOLE CHAMBERS REFER TO ENGINEERING LAYOUTS. NOT ALL CONNECTIONS ARE SHOWN ON MANHOLE SCHEDULES.

3. ALL S104 WORKS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH SEWERAGE SECTOR GUIDANCE DOCUMENT, DESIGN AND CONSTRUCTION GUIDANCE VERSION 2.3 AND ANY SUPPLEMENTARY ADOPTING AUTHORITY GUIDANCE.

4. FOR DRAINAGE LAYOUT REFER TO DRAWING NUMBER CIV-1-4001 AND FOR CONSTRUCTION DETAILS REFER TO DRAWING NUMBER CIV-1-4009.

5. ALL WORKS SUBJECT TO AGREEMENT WITH THE ADOPTING AUTHORITY.

6. ONLY MANHOLES OUTSIDE OF THE SHADED AREA SHOWN ON DRAWING CIV-1-4001 ARE APPROVED FOR CONSTRUCTION - SUBJECT TO TECHNICAL APPROVAL. ALL OTHER MANHOLES ARE SUBJECT TO CHANGE AND WOULD BE INSTALLED AT CLIENTS / DEVELOPER RISK UNTIL CIVIL DESIGNS (FOR PHASE 4) ARE CONFIRMED AND RE-DESIGNED.

FOR CONSTRUCTION
SUBJECT TO TECHNICAL
APPROVAL



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RUSTINGTON GOLF COURSE

FOUL WATER
MANHOLE SCHEDULES (SHEET 2)



Scale NTS @A1	Date JUL 25	Designed AK
Drawn LT	Checked AK	Approved BO
Job No 23-104	Drawing No CIV-1-4050	Rev A