



NOTES

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GENERAL NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS DRAWINGS AND DETAILS.
- ALL DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DIMENSIONS.
- ANY DISCREPANCIES BETWEEN THIS DRAWING AND OTHER INFORMATION IS TO BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF THE WORKS ON SITE.
- THE MAIN CONTRACTOR SHALL BE RESPONSIBLE FOR THE SETTING OUT AND LOCATION OF STAIRWAYS, STRUCTURAL INTEGRITY OF THE EXISTING PROPERTY AT ALL TIMES DURING WORKS AND IS TO BE RESPONSIBLE FOR THE PROTECTION AND STABILISATION OF THE EXISTING PROPERTY AND ADJACENT AREAS.
- MAN CONTRACTOR TO PROVIDE AND MAINTAIN SUITABLE BRACING AND PROPPING FOR ALL ELEMENTS IN THE TEMPORARY CONDITION DURING CONSTRUCTION STAGE. TIMES AS TO ENSURE STRUCTURE STABILITY AT ALL TIMES.
- IT IS THE CONTRACTORS SOLE RESPONSIBILITY FOR ASCERTAINING SAFE DISPOSAL OF ANY OFF-SITE MATERIALS AND WASTE.
- ALL WORKS TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE LOCAL COUNCIL OR LOCAL AUTHORITY SPECIFICATION, AS REQUIRED.
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HIGHWAYS

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FOUL WATER MANHOLE SCHEDULE								SURFACE WATER MANHOLE SCHEDULE							
REF.	COVER LEVEL	INVERT LEVEL	DEPTH TO INVERT	TYPE	SIZE	COVER CLASS AND SIZE	COMMENTS	REF.	COVER LEVEL	INVERT LEVEL	DEPTH TO INVERT	TYPE	SIZE	COVER CLASS AND SIZE	COMMENTS
F1	15.10	13.85	1.25	TYPE D	450 DIA	A15 / 450x450	~								HYDRO-BRAKE OPTIMUM, UNIT REF. CTL-SHE-0064-1800-1000-1500 TO RESTRICT FLOW RATE TO 1.8/s WITH DESIGN HEAD AT 1.0m.
F2	15.18	14.05	1.13	TYPE D	450 DIA	A15 / 450x450	~	S1	15.27	12.26	3.01	TYPE B	1200 DIA	D400 / 450x450	
F3	15.43	14.15	1.28	TYPE D	450 DIA	D400 / 450x450	~								
F4	15.43	14.20	1.23	TYPE D	450 DIA	D400 / 450x450	~	S2	15.27	12.92	2.36	TYPE B	1050 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F5	15.43	14.37	1.05	TYPE D	450 DIA	D400 / 450x450	~	S3	14.98	13.10	1.88	TYPE D	450 DIA	A15 / 450x450	~
F6	15.48	14.51	0.97	TYPE D	450 DIA	D400 / 450x450	~	S4	15.04	13.36	1.68	TYPE D	450 DIA	A15 / 450x450	~
F7	15.48	14.55	0.93	TYPE D	450 DIA	D400 / 450x450	~	S5	15.13	13.78	1.35	TYPE D	450 DIA	A15 / 450x450	~
F8	15.10	13.95	1.15	TYPE D	450 DIA	D400 / 450x450	~	S6	15.21	12.96	2.25	TYPE B	1050 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F9	15.48	13.84	1.64	TYPE D	450 DIA	D400 / 450x450	~	S7	15.24	12.47	2.77	TYPE B	1200 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F10	15.45	14.05	1.40	TYPE D	450 DIA	D400 / 450x450	~	S8	15.33	12.59	2.73	TYPE D	450 DIA	D400 / 450x450	~
F11	15.33	14.43	0.90	TYPE D	450 DIA	D400 / 450x450	~	S9	15.57	12.73	2.84	TYPE D	450 DIA	D400 / 450x450	~
F12	27.85	14.45	13.40	TYPE D	450 DIA	A15 / 450x450	~	S10	15.40	13.25	2.15	TYPE D	450 DIA	A15 / 450x450	~
F13	15.25	14.45	0.80	TYPE D	450 DIA	A15 / 450x450	~	S11	15.45	13.98	1.47	TYPE D	450 DIA	A15 / 450x450	~
F14	15.25	14.45	0.80	TYPE D	450 DIA	A15 / 450x450	~	S12	15.57	15.07	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F15	15.25	14.45	0.80	TYPE D	450 DIA	A15 / 450x450	~	S13	15.44	14.94	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F16	15.25	14.45	0.80	TYPE D	450 DIA	A15 / 450x450	~	S14	15.32	14.82	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F17	15.25	14.45	0.80	TYPE D	450 DIA	A15 / 450x450	~	S15	15.20	14.70	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F18	15.25	14.45	0.80	TYPE D	450 DIA	A15 / 450x450	~	S16	15.08	14.58	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F19	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S17	15.25	14.75	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F20	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S18	15.08	14.58	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F21	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S19	15.10	14.60	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F22	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S20	15.23	14.73	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F23	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S21	15.23	14.73	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F24	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S22	15.18	14.68	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F25	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S23	15.13	14.63	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F26	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S24	15.18	14.68	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F27	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S25	15.13	14.63	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F28	15.35	14.45	0.90	TYPE D	450 DIA	A15 / 450x450	~	S26	15.23	14.73	0.50	TYPE D	450 DIA	D400 / 450x450	300mm CATCHPIT MANHOLE
F29	15.45	14.45	1.00	TYPE D	450 DIA	A15 / 450x450	~								
F30	15.50	14.45	1.05	TYPE D	450 DIA	A15 / 450x450	~								
F31	15.50	14.45	1.05	TYPE D	450 DIA	A15 / 450x450	~								
F32	15.50	14.45	1.05	TYPE D	450 DIA	A15 / 450x450	~								
F33	15.50	14.45	1.05	TYPE D	450 DIA	A15 / 450x450	~								
F34	15.50	14.45	1.05	TYPE D	450 DIA	A15 / 450x450	~								

Scale
1:200
0m 10.0 20.0

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KEY TO HEALTH AND SAFETY SYMBOLS	
THESE NOTES ARE BASED ON THE USE OF EXPERIENCED AND COMPETENT CONTRACTORS CARRYING OUT THE WORK USING AN APPROVED SAFE METHOD OF WORKING	
	INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION
	INDICATES A RESIDUAL RISK REQUIRING A PROHIBITIVE ACTION
	INDICATES A RESIDUAL RISK AS A WARNING
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