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NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS.
2. ALL PROPRIETARY ITEMS TO BE INSTALLED IN STRICT COMPLIANCE WITH THE MANUFACTURERS INSTRUCTIONS AND RECOMMENDATIONS.

SURFACE WATER SYSTEM MANHOLE SCHEDULE

REF.	COVER LEVEL (m)	MANHOLE DEPTH (m)	MH Dia. (mm)	PIPES OUT		PIPES IN		COMMENTS
				IL(m)	Dia(mm)	IL(m)	Dia(mm)	
SW1a	9.000	0.725	1050 TYPE B	8.275	ø150			
SW1b	9.100	0.890	1050 TYPE B	8.210	ø150	8.210	ø150	
SW1c	9.100	1.020	1050 TYPE B	8.080	ø150	8.080	ø150	
SW1d	9.100	1.095	1050 TYPE B	8.005	ø150	8.005	ø150	CATCHPIT
SW2a	9.100	0.535	1050 TYPE B	8.565	ø150			
SW2b	9.100	0.610	1050 TYPE B	8.490	ø150	8.490	ø150	
SW2c	9.100	0.625	1050 TYPE B	8.475	ø150	8.475	ø150	
SW2d	9.100	0.700	1050 TYPE B	8.400	ø150			
SW2e	9.100	0.775	1050 TYPE B	8.325	ø150	8.415	ø150	CATCHPIT
						8.325	ø150	
SW3a	9.100	0.800	1050 TYPE B	8.300	ø150			
SW3b	9.100	0.860	1050 TYPE B	8.240	ø150	8.240	ø150	
SW3c	9.000	0.770	1050 TYPE B	8.230	ø150			
SW3d	9.100	0985	1050 TYPE B	8.115	ø150	8.115	ø150	CATCHPIT
						8.150	ø150	
SW4a	9.000	0.830	1050 TYPE B	8.170	ø150			
SW4b	9.000	0.895	1050 TYPE B	8.105	ø150	8.105	ø150	
SW4c	9.100	0.610	1050 TYPE B	8.490	ø150			
SW4d	9.100	1.105	1050 TYPE B	7.995	ø150	8.385	ø150	CATCHPIT
						7.995	ø150	
SW5a	9.100	0.625	1050 TYPE B	8.475	ø150			
SW5b	9.100	0.690	1050 TYPE B	8.410	ø150	8.410	ø150	
SW5c	9.100	0.770	1050 TYPE B	8.330	ø150	8.330	ø150	
SW5d	9.100	0.610	1050 TYPE B	8.490	ø150			
SW5e	9.100	0.900	1050 TYPE B	8.200	ø150	8.200	ø150	CATCHPIT
						8.405	ø150	
SW6a	9.100	0.650	1050 TYPE B	8.450	ø150			
SW6b	9.100	0.765	1050 TYPE B	8.335	ø150	8.335	ø150	
SW6c	9.100	0.660	1050 TYPE B	8.440	ø150			
SW6d	9.100	0.710	1050 TYPE B	8.390	ø150	8.390	ø150	
SW6e	9.100	0.860	1050 TYPE B	8.240	ø150	8.240	ø150	CATCHPIT
						8.350	ø150	
SW7a	9.100	0.610	1050 TYPE B	8.490	ø150			
SW7b	9.100	0.700	1050 TYPE B	8.400	ø150	8.400	ø150	
SW7c	9.100	0.645	1050 TYPE B	8.455	ø150			
SW7d	9.100	0.790	1050 TYPE B	8.310	ø150	8.310	ø150	CATCHPIT
						8.360	ø150	

* DENOTES INDICATIVE ONLY. TO BE CONFIRMED BY EXTERNAL WORKS DESIGNER

PROPOSED SURFACE WATER DRAINAGE SCHEDULE

DETERMINED PLAN

SHDC
PLANNING & DEVELOPMENT
10 AUG 2006
Ref. 11/20/06

Rev.	Amendments	Rev'd By	Date

Client: JOHN HALTON DESIGN LTD ARCHITECTURE

Project: PROPOSED DRAINAGE SCHEME. STATION ROAD, DONINGTON

Title: PROPOSED SURFACE WATER DRAINAGE SCHEDULE

Job No: 34204

Drawing No: 34204/A1/002

Status: PRELIMINARY

Scale: N/A | Date: AUG 06

Project Engineer: PW | Drawn By: ML | Checked By: PW

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