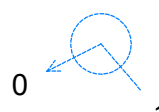
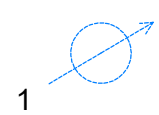
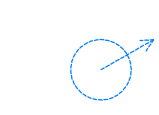
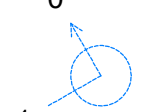
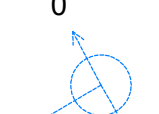
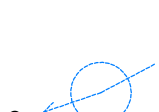
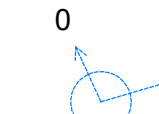
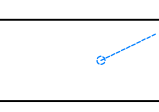


Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Sump (m)	Dia (mm)	Width (mm)	Node Type	Manhole Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
S7	83.282	-26.511	164.142	1.392		450		Manhole	Plastic Inspection Chamber	 0 1 0	1 3.000 0 3.001	162.750 162.750	150 150	Circular Circular
S4	63.333	-52.226	164.700	0.750		450		Manhole	Plastic Inspection Chamber	 1 0 1	1 2.000 0 2.001	163.950 163.950	150 150	Circular Circular
S8	65.303	-35.609	163.872	1.800		600		Manhole	Plastic Inspection Chamber	 0 2 1	1 1.002 2 3.001 0 1.003	162.147 162.147 162.072	150 150 225	Circular Circular Circular
S1	62.263	-68.079	169.500	0.750		450		Manhole	Plastic Inspection Chamber	 0 0	0 1.000	168.750	150	Circular
S2	78.204	-58.987	168.900	0.750		450		Manhole	Plastic Inspection Chamber	 0 1 0	1 1.000 0 1.001	168.150 168.150	150 150	Circular Circular
S5	71.527	-47.419	164.700	1.500		450		Manhole	Plastic Inspection Chamber	 0 1 2	1 2.001 2 1.001 0 1.002	163.200 163.200 163.200	150 150 150	Circular Circular Circular
S9	50.903	-43.223	163.572	1.700		600		Manhole	Plastic Inspection Chamber	 0 1 0	1 1.003 0 1.004	161.872 161.872	225 225	Circular Circular
S11	31.383	-49.258	163.500	2.990		1200		Manhole	Private	 0 1 0	1 1.005 0 1.006	161.500 160.510	225 300	Circular Circular
S12	28.881	-43.839	161.650	1.500	0.300	1500		Manhole	Private	 0 1 0	1 1.007_1 0 1.007	160.450 160.450	300 300	Circular Circular
S3	55.333	-56.968	165.000	0.750		450		Manhole	Plastic Inspection Chamber	 0 0	0 2.000	164.250	150	Circular
T1	26.708	-44.884	161.600	1.200				Junction	Infiltration Tank Inlet/Manifold	 0 1 1	1 1.007	160.400	300	Circular
S6	94.347	-39.417	166.000	1.500		450		Manhole	Plastic Inspection Chamber	 0 0	0 3.000	164.500	150	Circular
S10	44.749	-45.319	163.572	1.800		600		Manhole	Plastic Inspection Chamber	 0 1 0	1 1.004 0 1.005	161.772 161.772	225 225	Circular Circular
Interceptor	30.141	-46.562	162.700	2.220				Junction	Private	 0 1 0	1 1.006 0 1.007_1	160.480 160.480	300 300	Circular Circular

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH
ALL OTHER HBL DRAWINGS ISSUED FOR THIS PROJECT

P03	AUG'23	ES	REVISED IN LINE WITH HYDRAULIC MODEL P07	ES	LM	
P02	JUL'23	ES	REVISED TO MATCH HYDRAULIC MODEL P06	ES		
P01	MAY'23	ES	FIRST ISSUE	ES		
REV.	DATE	DRAWN	DESCRIPTION	CHKD	APPRD	
STATUS DESCRIPTION					STATUS	
FOR INFORMATION					S2	



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PROJECT
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DRAWING TITLE
SW MANHOLE SCHEDULE

CLIENT
TREVILLE PROPERTIES LIMITED

HBL REF. 8492	DATE JULY'22	SCALE(S) 1:200	A1
DRAWN ES	CHECKED AP	APPROVED LM	
DRAWING No. 8492-HBL-XX-XX-DR-D-0411			REV. P03