

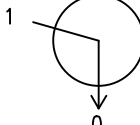
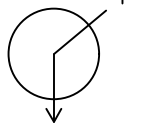
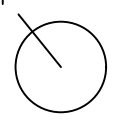
SURFACE WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates	Depth To SoFit		Code	Inverts	Diams		Manhole	Cover	
SW01	58.832		0	1.000	57.250	225	1350	C	D400
E. 476961.193 N. 164709.868	1.357								
SW02	58.713		1	1.000	57.172	225	1350	C	D400
E. 476962.165 N. 164723.148	1.316								
SW03	58.479		1	1.001	57.059	225	1350	C	D400
E. 476970.748 N. 164740.369	1.195								
SW04	58.373		0	2.000	57.241	225	1350	C	D400
E. 476913.690 N. 164711.074	0.907								
SW05	58.565		1	2.000	57.115	225	1350	C	D400
E. 476923.903 N. 164729.898	1.225								
SW06	58.475		1	2.001	56.917	300	1350	C	D400
E. 476934.473 N. 164748.927	1.258								
SW07	58.244		1 2	2.002 1.002	56.804 56.800	300 300	1350	C	D400
E. 476948.291 N. 164762.178	1.145								
SW08	58.094		1	1.003	56.436	450	1500	C	D400
E. 476913.952 N. 164801.289	1.208								
SW09	58.248		1	1.004	56.204	600	1500	C	D400
E. 476898.719 N. 164788.427	1.444								
SW10	58.511		1	1.005	56.138	600	1500	B	D400
E. 476881.087 N. 164768.524	1.773								
SW11	58.781		1	1.006	56.038	600	1500	B	D400
E. 476848.948 N. 164792.206	2.143								
SW12	58.932		1	1.007	55.988	600	1500	B	D400
E. 476829.333 N. 164796.924	2.344								
SW13	59.053		1	1.008	55.957	600	1800	B	D400
E. 476816.969 N. 164797.493	2.871								

FOUL WATER MANHOLE SCHEDULE

Manhole Number		Cover Level	Connections	Pipe			Manhole Size	Types		
Coordinates		Depth To SoFit		Code	Inverts	Diams		Manhole	Cover	
FW01		58.989		0	3.000	57.647	150	1350	C	D400
E. 476825.173 N. 164794.845		1.192								
FW02		58.890		0	1.000	57.390	150	1200	C	D400
E. 476834.983 N. 164793.723		1.350								
FW03		58.820		0	1.001	57.267	150	1200	C	D400
E. 476844.588 N. 164791.761		1.403								
FW04		58.726		0	1.001	57.141	150	1200	C	D400
E. 476853.260 N. 164786.699		1.435								
FW05		58.612		0	1.002	56.693	150	1200	B	D400
E. 476881.543 N. 164764.644		1.769								
FW06		58.333		0	1.003	56.495	150	1200	B	D400
E. 476898.823 N. 164784.953		1.688								
FW07		58.133		0	1.004	56.354	150	1200	B	D400
E. 476913.527 N. 164797.129		1.629								
FW08		58.480		0	2.000	56.980	150	1200	C	D400
E. 476918.525 N. 164713.777		1.350								
FW09		58.557		0	2.000	56.522	150	1200	B	D400
E. 476935.787 N. 164746.130		1.885								
FW10		58.346		0	2.001	55.964	150	1200	B	D400
E. 476948.586 N. 164757.934		2.232								
FW11		58.557		0	1.006	55.770	150	1200	B	D400
E. 476967.291 N. 164739.644		2.637								
FW12		58.786		0	1.007	55.636	150	1200	A1	D400
E. 476959.393 N. 164723.432		3.000								
FW13		58.877		0	1.008	55.518	150	1200	A1	D400
E. 476958.768 N. 164707.558		3.209								

FOUL WATER MANHOLE SCHEDULE

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams		Manhole	Cover	
FW14	58.550		1	1.009	55.368	150	1200	A1	D400
E. 476976.783 N. 164698.296	3.032		0	1.010	55.368	150			
FW15	58.565		1	1.010	55.263	150	1200	A1	D400
E. 476973.942 N. 164684.359	3.152		0	1.011	55.263	150			
FW16	58.750		1	1.011	55.182	150	1500	A1	FACTA B STEELWAY PROLIFT COVER
E. 476980.805 N. 164675.840	3.418								

- NOTES:
- DO NOT SCALE FROM THIS DRAWING.
 - ALL DIMENSIONS ARE IN METRES, UNLESS STATED OTHERWISE.
 - BASED ON INCOMING LAYOUT 'PLN-8-9-1001-PLANNING LAYOUTS - REV A' PRODUCED BY BRIMSTONE DESIGN LTD.
 - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT SCHEME DRAWINGS AND SPECIFICATIONS.
 - PRIOR TO COMMENCING ANY WORKS OR SETTING OUT FOR THE WORKS, THE CONTRACTOR SHALL ESTABLISH CONTROL STATIONS BASED ON THE TOPOGRAPHICAL SURVEY SUPPLIED AND CONFIRM ORIENTATION OF THE SITE GRID.
 - ALL EXISTING LEVELS TO BE CONFIRMED ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS.
 - ANY DISCREPANCIES WITH THE ORIGINAL SITE SURVEY MUST BE IMMEDIATELY REPORTED TO THE EMPLOYER.
 - ALL WORKS WITHIN THE ADOPTED HIGHWAY TO BE CARRIED OUT IN ACCORDANCE WITH THE LATEST SPECIFICATION FOR HIGHWAY WORKS AND TO THE REQUIREMENTS OF THE LOCAL AUTHORITY

C01	DRAWING STATUS: REVISED	TV	TA	12.11.24
Rev	Description	Dm	Chk	Date
REVISIONS				
Preliminary Issue	✓	Submitted for S104		
Planning Issue		Issued for Tender	✓	
Submitted for S38		Issued for Construction		
Submitted for S278		As Built		
DRAWING STATUS				

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**FINCHWOOD PARK
PARCEL 9**

DRAWING TITLE
MANHOLE SCHEDULES