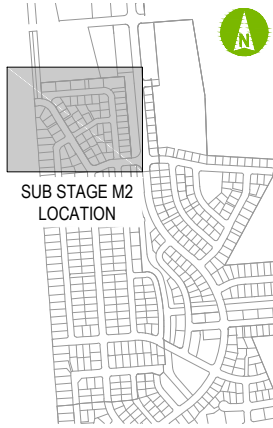


SHEET LAYOUT:



SUB STAGE M2 LOCATION

LEGEND:

- STORMWATER MAIN
- STORMWATER LATERAL
- STORMWATER MANHOLE (STANDARD)
- STORMWATER MANHOLE (C.C.C SD303)
- DOUBLE SUMP
- SINGLE SUMP
- CORNER SUMP TO BUBBLE UP
- DOUBLE CORNER SUMP
- STORMWATER SUMP LEAD
- STAGE BOUNDARY

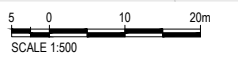
NOTES:

1. ALL SUMP LEADS ARE 2250 UNLESS OTHERWISE STATED.
2. ALL STORMWATER HOUSE CONNECTIONS ARE 1000 PVC-U SN16.

SURVEY ORIGIN DATA:
 VERTICAL ELEVATIONS ARE IN TERMS OF CHRISTCHURCH DRAINAGE DATUM. SCIRT PUBLISHED JUNE 2011.
 THE ORIGIN OF LEVELS IS BM 3257 (EHDK).
 RL 15.160m (POINT #378 ON PLAN FACE) LOCATED AT THE INTERSECTION OF APLINE VIEW LANE, WAITIKIRI DRIVE & LEN HALE PLACE.
 HORIZONTAL COORDINATES ARE IN TERMS OF NZ GEODETIC DATUM 2000.
 MOUNT PLEASANT 2000 CIRCUIT.

POINT ID	NORTHING	EASTING	TYPE	DESCRIPTION
1	812791.78	395315.37	BU OUTLET 1200SQ	OUTLET 15A.1
2	812791.82	395315.90	BU OUTLET 1200SQ	OUTLET GRATE
3	812722.75	395161.34	BUBBLE UP SUMP (BU)	BUBBLE UP SUMP
4	812655.89	395249.94	BUBBLE UP SUMP (BU)	BUBBLE UP SUMP
5	812636.97	395212.36	BUBBLE UP SUMP (BU)	BUBBLE UP SUMP
6	812732.80	395210.91	BUBBLE UP SUMP (BU)	BUBBLE UP SUMP
7	812625.90	395194.62	CORNER SUMP (BU)	CORNER SUMP
8	812713.69	395220.61	CORNER SUMP (BU)	CORNER SUMP
9	812657.60	395268.40	CORNER SUMP (BU)	CORNER SUMP
10	812710.87	395142.26	CORNER SUMP (BU)	CORNER SUMP
11	812698.64	395270.26	DOUBLE SUMP	DS 15.11
12	812780.49	395259.06	DOUBLE SUMP	DS 15.1
13	812704.08	395228.11	DOUBLE SUMP	DS 15.12
14	812699.20	395277.64	DOUBLE SUMP	DS 15.14
15	812785.44	395264.59	DOUBLE SUMP	DS 15.4
16	812688.12	395199.33	MH1050	MH15B.4
17	812782.20	395266.17	MH1050	MH15A.3
18	812790.56	395253.16	MH1050	MH15A.4
19	812789.70	395222.65	MH1050	MH15A.5
20	812786.60	395181.91	MH1050	MH15A.6
21	812782.95	395135.94	MH1050	Mh 15A.7
22	812753.48	395270.69	MH1200SQ	MH15B.1
23	812710.85	395274.74	MH1200SQ	MH15B.2
24	812705.61	395227.53	MH1200SQ	MH15B.3
25	812793.60	395266.77	MH1200SQ	INLET 15.15
26	812753.47	395272.57	SINGLE SUMP	SS 15.09
27	812752.67	395265.27	SINGLE SUMP	SS 15.10
28	812685.80	395198.20	SINGLE SUMP	SS 15.13
29	812688.12	395199.33	SINGLE SUMP	SS 15.13
30	812791.41	395222.43	SINGLE SUMP	SS 15.3
31	812784.12	395223.11	SINGLE SUMP	SS 15.4
32	812780.96	395182.18	SINGLE SUMP	SS 15.5
33	812788.30	395181.53	SINGLE SUMP	SS 15.6
34	812784.79	395135.59	SINGLE SUMP	SS 15.7
35	812776.99	395130.32	SINGLE SUMP	SS 15.8
36	812777.42	395106.55	BUBBLE UP SUMP (BU)	BUBBLE UP SUMP
37	812780.76	395259.35	DOUBLE SUMP	DS 15.2

THIS AS BUILT DRAWING HAS BEEN PREPARED BASED ON INFORMATION PROVIDED BY THE CONTRACTOR.



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REV	DATE	REVISION DETAILS	APPROVED	DRAWN	DESIGNED	PROJECT	AS BUILT
2	25/05/16	AS BUILT, OUTPUT DATA TABLE ADDED	K.ASHBY	A.GRAY	C.CHOW	PRESTONS PARK	PROJECT No. 235361
1	16/05/16	AS BUILT	K.ASHBY	J.WHITE		PRESTONS PARK - STAGE 1 SUB STAGE M2 STORMWATER AS BUILT LAYOUT PLAN	SCALE 1:500 SIZE A1
							DRAWING No. AB-PS-SB-SP-01 REV 2