

BORE LOCATIONS AND DETAILS						
HOLE NO	NORTHING mN	EASTING mE	R.L. (m)	DEPTH OF WELL (m)	PIEZOMETER DIAMETER (mm)	FUNCTION
A1	659 060.15	276 944.89	12.95			SHALLOW AQUIFER
STROYED)						SHALLOW AQUIFER
STROYED)						SHALLOW AQUIFER
A4	659 271.67	276 354.72	10.10			SHALLOW AQUIFER
A5	659 530.47	276 185.91	9.62			SHALLOW AQUIFER
B1	659 561.81	276 797.35	9.04	4.3	40	SHALLOW AQUIFER
OCK BORE)	659 530.08	276 799.91	9.28	10		
B2	659 576.32	276 683.50	9.42	3.5	50	SHALLOW AQUIFER
3 (s)	659 651.19	276 519.52	7.76	2.83	50	SHALLOW AQUIFER
3(n)	659 654.26	276 524.38	7.49	2.33	32	DEEP AQUIFER
C 1	659 649.64	276 777.83	7.47	3.60	50	SHALLOW AQUIFER
02	659 680.80	276 631.22	7.50	2.81	32	SHALLOW AQUIFER
D(s)	659 671.19	276 641.63	10.13	12.88	32	SHALLOW AQUIFER
D(d)	659 671.19	276 641.63	10.11	18.85	32	DEEP AQUIFER
C 3	659 704.29	276.246.89	7.22	2.8	32	SHALLOW AQUIFER
D1	659 134.97	276 771.65	27.46	23.69	50	EARLY DETECTION
D2	659 101.02	276 642.06	32.12	29.46	50	EARLY DETECTION
STROYED						
D4	659 293.20	276 022.4	20.50	17.0		SHALLOW AQUIFER
D5	659 020.80	276 356.60	17.8	18		SHALLOW AQUIFER BACKGROUND
D6	659 200.31	276 761.08	26.41	16.07	50	EARLY DETECTION
1(d)	659 349.54	276 329.48	20.91	37.80	32	SHALLOW AQUIFER
1 (s)	659 349.54	276 329.48	20.91	20.05	32	DEEP AQUIFER
2(s)	659 667.30	276 354.69	13.15	15.24	32	SHALLOW AQUIFER
2(d)	659 667.30	276 354.69	13.15	28.66	32	DEEP AQUIFER
F1	659 037.10	276 925.50	18.90	15.0	50	SHALLOW AQUIFER LEACHATE IRRIGATION
F 2	659 105.00	276 218.00	13.50	10.2	50	SHALLOW AQUIFER LEACHATE IRRIGATION
F3	658 951.7	276 434.0	16.70	10.5	50	SHALLOW AQUIFER LEACHATE IRRIGATION
(s) ⁴	658 786	277 046	24	15	50	SHALLOW AQUIFER BACKGROUND
(d) ⁴	658 786	277 046	24	31.5	50	DEEP AQUIFER BACKGROUND
2 4	659 673	276 835	8	4	50	SHALLOW AQUIFER
INSTATED 4	658 953	276 552	18	10	50	EARLY DETECTION
COORCDINA	TES ARE IN TERM	IS OF NEW ZEA	ALAND GE	ODETIC D	TIM 10/.0. W/	

CO-OR	LEVEL	
NORTHING mN	EASTING mE	(m)
658 938.80	276 882.30	39.2
658 917.00	276 932.10	39.5
658 862.70	276 899.00	46.1
658 822.90	276 930.40	40.4
658 965.50	276 294.00	36.6
659 046.20	276 169.10	32.9
658 878.00	276 520.20	32.6
658 827.40	276 667.60	23.5

COORDINATES OF SURVEY CONTROL MARKS				
PT	NORTHING mN	EASTING mE	RL	
ORM 1	659 498.38	276 412.21	38.94	
ORM 2	659 510.09	276 422.72	34.98	
ORM 3	659 505.14	276 612.86	21.10	
ORM 4(0P/W)	659 380.16	276 511.94	30.92	
MWH NAIL 1	659 272.67	276 656.87	27.61	
MWH NAIL 2	659 278.98	276 695.22	28.40	
MWH IT 1	659 267.33	276 576.02	30.03	
MWH IT	659 361.94	276 627.00	33.70	
MWH IT 3	659 428.24	276 593.00	32.74	
MWH PEG 1	659 160.94	276 548.30	32.99	
MWH PEG 2	659 227.86	276 479.35	30.49	

NOTES:

- LEVELS ARE TOP OF STANDPIPE. WHERE THERE IS NO STANDPIPE, LEVELS ARE TOP OF PVC PIPE.
- 2. BHA2, BHA3 AND BHD3 HAVE BEEN LOST DUE TO SITE WORKS.
- 3. "A" SERIES BORE HOLES ARE AUGER HOLES ONLY AND MAY NOT BE ABLE TO BE LOCATED.
- 4. BORES INSTALLED IN AUG 2009. DETAILS ARE APPROXIMATE.
- 5. CONTOUR INTERVALS: 5m MAJOR, 1m MINOR

MONITOR BORES CURRENTLY SAMPLED (FROM JAN 2010) MD BHG1(s) BORES NOT SAMPLED SHALLOW HANDALIGER STANDPIPES NOT ABLE TO BE		EGEND
SHALLOW HANDALIGER STANDPIPES NOT ARLE TO BE	ND BHG1(s)	2010)
	:	
LOCATED SOIL SAMPLING LOCATION PEG - MONITORED		SOIL SAMPLING LOCATION PEG - MONITORED
📕 SOIL SAMPLING LOCATION PEG - NOT MONITORED		SOIL SAMPLING LOCATION PEG - NOT MONITORED
EXISTING STORMWATER SOAKAGE AREA		EXISTING STORMWATER SOAKAGE AREA
PROPOSED STORMWATER SOAKAGE AREA		PROPOSED STORMWATER SOAKAGE AREA
FOR INFORMATION ONLY		FOR INFORMATION ONLY

	Status Stamp FINAL	
	Date Stamp 18.08.16	
NG	Scales 1:2000	
	^{Drawing No.} 80500713-01-001-G001	B.

pw:\\asiavpwint04.mwhglobal.com.AP_PROJECTS\Documents\New Zealand Clients\Horowhenua District Council\80500713 - Levin Landfill Ops & Management\01\General\80500713-01-001-G001