NOTES: 1. LEVELS ARE IN TERMS OF THE MOTURIKI DATUM. ORIGIN OF LEVELS TCC BENCHMARK BM 1020 RL 14.63m. 3. METHOD OF SURVEY: GPS 4. ALL WORKS WERE CARRIED OUT TO TCC IDC 2011 STANDARDS. 5. ALL WASTEWATER MAINS ARE 150mm uPVC UNLESS SHOWN OTHERWISE. ALL STORMWATER AND WASTEWATER CONN ARE 100mm NB uPVC, UNLESS UNDER CARR. WHERE 150mm NB uPVC ARE USED. ALL MANHOLES ARE 1050mm DIA UNLESS OTHERWISE SHOWN. ALL DEEP DRAINAGE CONNECTIONS ARE RAM TO WITHIN 1.5m OF SURFACE. 9. ALL BURIED AS BUILT INFORMATION SUPPLI HIGGINS CONTRACTORS LTD.

LEGEND:

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WASTEWATER CONNECTIONS								
LOT	mE	mN	RL	Dia	Depth			
931	368081.74	801010.50	10.56	100	1.53			
932	368082.40	801020.06	10.36	100	1,66			
933	368083.15	801030.06	10.54	100	1.45			
934	368083.60	801040.37	10.62	100	1.28			
935	368084.20	801049.59	10.51	100	1.37			
936	368085.51	801064.88	10.48	100	1.30			
937	368086.27	801076.71	10.64	100	1.08			
938	368087.40	801090.55	10.58	100	1.12			
939	368089.09	801104.69	10.65	100	0.94			
940	368089.20	801107.06	10.53	100	0.97			
941	368104.24	801099.45	10.54	100	1.05			
942	368103.81	801097.21	10.52	100	1.11			
943	368102.55	801074.37	10.52	100	1.22			
944	368102.00	801071.00	10.44	100	1.27			
949	368097.41	801012.65	10.78	150	1.30			

WASTEWATER MANHOLES									
ID	Dia	mE	mN	Lid Level	Inv Out	Inv In	Inv In		
EX WWMH 142953	1050	368058.54	800995.37	12.23	9.50	9.57			
WWMH 1/1	1050	368085.37	800993.35	12.15	9.75	9.77			
WWMH 1/2	1050	368089.86	801048.91	11.79	10.05	10.06	10.13		
WWMH 1/3	1050	368093.72	801105.40	11.44	10.39				
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ERE CARRIED OUT TO TCC IDC 2011	000 000000 45 004000 06 40 54 400 4 45	WMH 1/2 1050 368089.86 801048.91 11.79 10.05			
TER MAINS ARE 150mm uPVC PIPES		WMH 1/3 1050 368093.72 801105.40 11.44 10.39	- - - - - - - - - - 		\\\\
N OTHERWISE.	935 368084.20 801049.59 10.51 100 1.37				\\\\
TER AND WASTEWATER CONNECTIONS B uPVC, UNLESS UNDER CARRIAGEWAY	936 368085.51 801064.88 10.48 100 1.30				
n NB uPVC ARE USED.	937 368086.27 801076.71 10.64 100 1.08				
S ARE 1050mm DIA UNLESS HOWN.	938 368087.40 801090.55 10.58 100 1.12				
INAGE CONNECTIONS ARE RAMPED UP	939 368089.09 801104.69 10.65 100 0.94				
5m OF SURFACE. 5 BUILT INFORMATION SUPPLIED BY	940 368089.20 801107.06 10.53 100 0.97				
FRACTORS LTD.	941 368104.24 801099.45 10.54 100 1.05				
	942 368103.81 801097.21 10.52 100 1.11				
	943 368102.55 801074.37 10.52 100 1.22				
EXISTING WASTEWATER	944 368102.00 801071.00 10.44 100 1.27				
— AS BUILT WASTEWATER	949 368097.41 801012.65 10.78 150 1.30				
EXISTING MANHOLE					
AS BUILT MANHOLE					
FLOW DIRECTION			(
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	8 /1		55.5m		BOULDER LANE
	80		WWMH 1/2		100LDLR LANE
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	/// /	3.5	2.3		WWMH 1/1
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//	/ /			1.2	!
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				NOAD 3	EX WWMH 142953
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				EX WWMH 142953 RELOCATED	

				ORIGINATOR:		SIGNED:	PLOT BY:		
				TSC	09.12.15			HEH	14
				DRAWN:	DATE:	SIGNED:	PLOT DATE:		4
				HEH	09.12.15			21.12.15	1
				CHECKED:	DATE:	SIGNED:	SURVEY BY:		T
В	AS BUILT FINAL	GPR	21.12.15	TSC	21.12.15				AI
Α	AS BUILT DRAFT	GPR	15.12.15	APPROVED:	DATE:	SIGNED:	SURVEY DATE:		ď
REF	REVISIONS	BY	DATE	GPR	21.12.15				A







STAGE 2P2	
WASTEWATER RETICULATION AS BUILT PLAN	PR/ 15
TCC IP 24551	DI

	TITLE:	ISSUE STATUS:		AC DI	III T	
	STAGE 2P2	AS BUILT				
	WASTEWATER RETICULATION AS BUILT PLAN	PROJECT No: 1510-137878-01		L:250 - A1 L:500 - A3	A1	
	TCC IP 24551	DRAWING No:			REV	
	100 ir 24331	137878	3-AB	200	В	
REFER TO APPROVED MASTER DRAWINGS FOR ORIGINAL SIGNATURES FILE: TAURANGA N:\1510\137878_A LAKES 2P2\CAD\ASBUILTS\137878-AB200.DWG						