

Test ID	Results		Test ID	Results		Test ID	Results	
18101201	Blows/100	Inf CBR	18101202	Blows/100	Inf CBR	18101203	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	4	
100-200	7		100-200	10		100-200	13	
200-300	9		200-300	10		200-300	17	
300-400	9		300-400	18		300-400	21	
400-500	11		400-500	25		400-500	19	
500-600	14		500-600	STOP		500-600	19	
600-700	20		600-700			600-700	17	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18101204	Blows/100	Inf CBR	18101205	Blows/100	Inf CBR	18101206	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	4	
100-200	13		100-200	6		100-200	9	
200-300	20		200-300	6		200-300	12	
300-400	21		300-400	10		300-400	12	
400-500	20		400-500	9		400-500	26	
500-600	17		500-600	8		500-600	23	
600-700	17		600-700	8		600-700		
700-800			700-800	7		700-800		
800-900			800-900	7		800-900		
900-1000			900-1000	7		900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18101207	Blows/100	Inf CBR	18101208	Blows/100	Inf CBR	0	
0-100	3		0-100	3		1	2
100-200	6		100-200	7		2	4
200-300	10		200-300	10		3	6
300-400	11		300-400	11		4	8
400-500	10		400-500	30		5	10
500-600	10		500-600	STOP		6	12
600-700	STOP		600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 10 Lots
Date 12.10.18
Weather Cloud
Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe
Client _____
Project _____

Test ID	Results		Test ID	Results		Test ID	Results	
18101209	Blows/100	Inf CBR	18101210	Blows/100	Inf CBR	18101211	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	2	
100-200	7		100-200	8		100-200	6	
200-300	9		200-300	12		200-300	8	
300-400	19		300-400	15		300-400	13	
400-500	21		400-500	16		400-500	9	
500-600	14		500-600	12		500-600	15	
600-700	13		600-700	12		600-700	14	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18101212	Blows/100	Inf CBR	18101213	Blows/100	Inf CBR	18101214	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	4	
100-200	11		100-200	3		100-200	8	
200-300	13		200-300	8		200-300	9	
300-400	13		300-400	6		300-400	14	
400-500	12		400-500	11		400-500	15	
500-600	10		500-600	10		500-600	11	
600-700	8		600-700	9		600-700	10	
700-800	7		700-800	7		700-800		
800-900	8		800-900	9		800-900		
900-1000	7		900-1000	8		900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18101215	Blows/100	Inf CBR	18101216	Blows/100	Inf CBR	0	
0-100	2		0-100	2		1	2
100-200	5		100-200	5		2	4
200-300	7		200-300	9		3	6
300-400	9		300-400	14		4	8
400-500	5		400-500	18		5	10
500-600	10		500-600	21		6	12
600-700	12		600-700	18		7	14
700-800	10		700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Lots Sbrgrade Tested by Joe
 Date 15.10.18 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18101501	Blows/100	Inf CBR	18101502	Blows/100	Inf CBR	18101503	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	3	
100-200	6		100-200	9		100-200	5	
200-300	10		200-300	11		200-300	10	
300-400	10		300-400	11		300-400	11	
400-500	11		400-500	10		400-500	13	
500-600	9		500-600	10		500-600	9	
600-700	9		600-700	9		600-700	8	
700-800	9		700-800	7		700-800	7	
800-900	8		800-900	9		800-900	9	
900-1000	8		900-1000	7		900-1000	8	

Test ID	Results		Test ID	Results		Test ID	Results	
18101504	Blows/100	Inf CBR	18101505	Blows/100	Inf CBR	18101506	Blows/100	Inf CBR
0-100	4		0-100	2		0-100	3	
100-200	6		100-200	6		100-200	5	
200-300	9		200-300	7		200-300	8	
300-400	13		300-400	10		300-400	11	
400-500	11		400-500	9		400-500	10	
500-600	10		500-600	8		500-600	9	
600-700	7		600-700	7		600-700	8	
700-800	9		700-800	8		700-800	7	
800-900	7		800-900	6		800-900	7	
900-1000	7		900-1000	7		900-1000	7	

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18101507	Blows/100	Inf CBR	18101508	Blows/100	Inf CBR	0	
0-100	4		0-100	4		1	2
100-200	7		100-200	5		2	4
200-300	11		200-300	12		3	6
300-400	11		300-400	12		4	8
400-500	13		400-500	10		5	10
500-600	11		500-600	9		6	12
600-700	9		600-700	8		7	14
700-800	7		700-800	8		8	17
800-900	8		800-900	9		9	19
900-1000	8		900-1000	9		10	22

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Test Site Kiwibuild Lots Subgrad Tested by Joe
 Date 15.10.18 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18101509	Blows/100	Inf CBR	18101510	Blows/100	Inf CBR	18101511	Blows/100	Inf CBR
0-100	3		0-100	5		0-100	7	
100-200	8		100-200	12		100-200	12	
200-300	10		200-300	21		200-300	15	
300-400	9		300-400	24		300-400	21	
400-500	12		400-500	24		400-500	27	
500-600	12		500-600	24		500-600	23	
600-700	15		600-700	21		600-700	24	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18101512	Blows/100	Inf CBR	18101513	Blows/100	Inf CBR	18101514	Blows/100	Inf CBR
0-100	2		0-100	2		0-100	4	
100-200	5		100-200	7		100-200	7	
200-300	9		200-300	10		200-300	12	
300-400	11		300-400	9		300-400	14	
400-500	11		400-500	9		400-500	16	
500-600	13		500-600	11		500-600	17	
600-700	15		600-700	12		600-700	21	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18101515	Blows/100	Inf CBR	18101516	Blows/100	Inf CBR	18101517	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	4	
100-200	8		100-200	12		100-200	7	
200-300	12		200-300	14		200-300	9	
300-400	24		300-400	15		300-400	13	
400-500	26		400-500	22		400-500	26	
500-600	26		500-600	STOP		500-600	26	
600-700	27		600-700			600-700	22	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

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Test Site Stage 15
Date 6/11/2018
Weather Fine
Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe
Client _____
Project _____

Test ID	Results		Test ID	Results		Test ID	Results	
18110608	Blows/100	Inf CBR	18110609	Blows/100	Inf CBR	18001610	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	4	
100-200	6		100-200	9		100-200	9	
200-300	6		200-300	9		200-300	13	
300-400	7		300-400	10		300-400	12	
400-500	6		400-500	7		400-500	12	
500-600	8		500-600	7		500-600	13	
600-700	8		600-700	12		600-700	9	
700-800	7		700-800			700-800	8	
800-900	8		800-900			800-900	8	
900-1000	8		900-1000			900-1000	9	

Test ID	Results		Test ID	Results		Test ID	Results	
18110611	Blows/100	Inf CBR	18110612	Blows/100	Inf CBR	18110613	Blows/100	Inf CBR
0-100	7		0-100	10		0-100	8	
100-200	11		100-200	12		100-200	13	
200-300	12		200-300	12		200-300	11	
300-400	12		300-400	12		300-400	7	
400-500	9		400-500	9		400-500	8	
500-600	7		500-600	7		500-600	7	
600-700	8		600-700	8		600-700	9	
700-800	8		700-800	10		700-800	8	
800-900	10		800-900			800-900	9	
900-1000			900-1000			900-1000	9	

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
	Blows/100	Inf CBR		Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Lots Subgrad Tested by Joe
 Date 18.11.13 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18111308	Blows/100	Inf CBR	18111309	Blows/100	Inf CBR	18111310	Blows/100	Inf CBR
0-100	2		0-100	5		0-100	7	
100-200	4		100-200	9		100-200	12	
200-300	8		200-300	12		200-300	11	
300-400	5		300-400	25		300-400	12	
400-500	8		400-500	STOP		400-500	13	
500-600	4		500-600			500-600	12	
600-700	6		600-700			600-700	13	
700-800	8		700-800			700-800		
800-900	12		800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18111311	Blows/100	Inf CBR	18111312	Blows/100	Inf CBR	18111313	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	4	
100-200	9		100-200	9		100-200	8	
200-300	11		200-300	9		200-300	9	
300-400	13		300-400	8		300-400	10	
400-500	12		400-500	10		400-500	10	
500-600	14		500-600	8		500-600	9	
600-700	11		600-700	11		600-700	11	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18111314	Blows/100	Inf CBR	18111315	Blows/100	Inf CBR	0	
0-100	2		0-100	3		1	2
100-200	5		100-200	4		2	4
200-300	7		200-300	6		3	6
300-400	7		300-400	8		4	8
400-500	7		400-500	6		5	10
500-600	6		500-600	6		6	12
600-700	7		600-700	7		7	14
700-800	7		700-800	8		8	17
800-900	6		800-900	8		9	19
900-1000	7		900-1000	7		10	22

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Test Site Kiwibuild Lots Subgrad Tested by Joe
 Date 18.11.13 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18111316	Blows/100	Inf CBR	18111317	Blows/100	Inf CBR	18111318	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	2	
100-200	6		100-200	6		100-200	2	
200-300	7		200-300	8		200-300	4	
300-400	8		300-400	9		300-400	4	
400-500	8		400-500	7		400-500	5	
500-600	8		500-600	9		500-600	4	
600-700	8		600-700	9		600-700	6	
700-800	7		700-800	8		700-800	5	
800-900	7		800-900	9		800-900	7	
900-1000	7		900-1000	8		900-1000	7	

Test ID	Results		Test ID	Results		Test ID	Results	
18111319	Blows/100	Inf CBR	18111320	Blows/100	Inf CBR	18111321	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	3	
100-200	4		100-200	6		100-200	55	
200-300	6		200-300	7		200-300	6	
300-400	6		300-400	6		300-400	5	
400-500	5		400-500	8		400-500	6	
500-600	7		500-600	8		500-600	7	
600-700	7		600-700	7		600-700	7	
700-800	7		700-800	8		700-800	7	
800-900	10		800-900	7		800-900	9	
900-1000			900-1000	7		900-1000	9	

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18111322	Blows/100	Inf CBR	18111323	Blows/100	Inf CBR	0	
0-100	3		0-100	3		1	2
100-200	5		100-200	7		2	4
200-300	7		200-300	8		3	6
300-400	6		300-400	6		4	8
400-500	8		400-500	6		5	10
500-600	8		500-600	6		6	12
600-700	7		600-700	6		7	14
700-800	7		700-800	7		8	17
800-900	10		800-900	9		9	19
900-1000			900-1000	8		10	22

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Test Site Kiwibuild Lots Subgrad Tested by Joe
 Date 18.11.13 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18111324	Blows/100	Inf CBR	18111325	Blows/100	Inf CBR	18111326	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	3	
100-200	8		100-200	8		100-200	8	
200-300	10		200-300	10		200-300	10	
300-400	10		300-400	12		300-400	11	
400-500	8		400-500	15		400-500	8	
500-600	9		500-600	10		500-600	8	
600-700	7		600-700	10		600-700	7	
700-800	7		700-800			700-800	6	
800-900	8		800-900			800-900	7	
900-1000	9		900-1000			900-1000	7	

Test ID	Results		Test ID	Results		Test ID	Results	
18111327	Blows/100	Inf CBR	18111328	Blows/100	Inf CBR	18111329	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	2	
100-200	8		100-200	6		100-200	6	
200-300	9		200-300	12		200-300	8	
300-400	9		300-400	13		300-400	10	
400-500	8		400-500	11		400-500	9	
500-600	12		500-600	9		500-600	11	
600-700	10		600-700	8		600-700	7	
700-800			700-800	7		700-800	8	
800-900			800-900	7		800-900	7	
900-1000			900-1000	7		900-1000	9	

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
	Blows/100	Inf CBR		Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Soil Strip
 Date 14.11.18
 Weather
 Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe
 Client
 Project

Test ID	Results		Test ID	Results		Test ID	Results	
18111401	Blows/100	Inf CBR	18111402	Blows/100	Inf CBR	18111403	Blows/100	Inf CBR
0-100	4		0-100	3		0-100	3	
100-200	8		100-200	6		100-200	5	
200-300	5		200-300	4		200-300	5	
300-400	6		300-400	5		300-400	5	
400-500	15		400-500	6		400-500	6	
500-600			500-600	8		500-600	12	
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18111404	Blows/100	Inf CBR	18111405	Blows/100	Inf CBR	18111406	Blows/100	Inf CBR
0-100	5		0-100	4		0-100	4	
100-200	6		100-200	6		100-200	6	
200-300	7		200-300	5		200-300	9	
300-400	10		300-400	5		300-400	11	
400-500	9		400-500	6		400-500	15	
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18111407	Blows/100	Inf CBR		Blows/100	Inf CBR	0	
0-100	2		0-100			1	2
100-200	5		100-200			2	4
200-300	5		200-300			3	6
300-400	7		300-400			4	8
400-500	12		400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Second Unde Tested by Joe
 Date 14.11.18 Client _____
 Weather Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18111408	Blows/100	Inf CBR	18111409	Blows/100	Inf CBR	18111410	Blows/100	Inf CBR
0-100	2		0-100	2		0-100	7	
100-200	5		100-200	5		100-200	14	
200-300	6		200-300	6		200-300	21	
300-400	15		300-400	8		300-400	18	
400-500	22		400-500	18		400-500	21	
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18111411	Blows/100	Inf CBR		Blows/100	Inf CBR		Blows/100	Inf CBR
0-100	3		0-100			0-100		
100-200	5		100-200			100-200		
200-300	6		200-300			200-300		
300-400	7		300-400			300-400		
400-500	11		400-500			400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18111407	Blows/100	Inf CBR		Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
18112308	Blows/100	Inf CBR	18112309	Blows/100	Inf CBR		Blows/100	Inf CBR
0-100	2		0-100	3		0-100		
100-200	5		100-200	5		100-200		
200-300	8		200-300	4		200-300		
300-400	9		300-400	5		300-400		
400-500	12		400-500	6		400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
	Blows/100	Inf CBR		Blows/100	Inf CBR		Blows/100	Inf CBR
0-100			0-100			0-100		
100-200			100-200			100-200		
200-300			200-300			200-300		
300-400			300-400			300-400		
400-500			400-500			400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
	Blows/100	Inf CBR		Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Outled Road Kiwibuild Tested by Joe
 Date 28.11.18 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18112801	Blows/100	Inf CBR	18112802	Blows/100	Inf CBR	18112803	Blows/100	Inf CBR
0-100	7		0-100	4		0-100	4	
100-200	12		100-200	9		100-200	9	
200-300	13		200-300	13		200-300	9	
300-400	12		300-400	17		300-400	11	
400-500	12		400-500	16		400-500	12	
500-600	10		500-600	20		500-600	10	
600-700	12		600-700	19		600-700	11	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18112804	Blows/100	Inf CBR	18112805	Blows/100	Inf CBR	18112806	Blows/100	Inf CBR
0-100	6		0-100	9		0-100	6	
100-200	7		100-200	13		100-200	9	
200-300	8		200-300	9		200-300	12	
300-400	8		300-400	11		300-400	10	
400-500	10		400-500	8		400-500	11	
500-600	17		500-600	13		500-600	14	
600-700	16		600-700	17		600-700	17	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18112807	Blows/100	Inf CBR	18112808	Blows/100	Inf CBR	0	
0-100	5		0-100	4		1	2
100-200	9		100-200	7		2	4
200-300	14		200-300	11		3	6
300-400	13		300-400	19		4	8
400-500	12		400-500	13		5	10
500-600	13		500-600	14		6	12
600-700	15		600-700	16		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site

Date

Weather

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
18112809	Blows/100	Inf CBR	18112810	Blows/100	Inf CBR	18112811	Blows/100	Inf CBR
0-100	6		0-100	5		0-100	6	
100-200	10		100-200	7		100-200	9	
200-300	10		200-300	9		200-300	11	
300-400	18		300-400	13		300-400	12	
400-500	19		400-500	15		400-500	17	
500-600	21		500-600	17		500-600	14	
600-700	22		600-700	17		600-700	17	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18112812	Blows/100	Inf CBR	18112813	Blows/100	Inf CBR	18112814	Blows/100	Inf CBR
0-100	4		0-100	6		0-100	6	
100-200	8		100-200	8		100-200	10	
200-300	10		200-300	16		200-300	14	
300-400	11		300-400	STOP		300-400	11	
400-500	10		400-500			400-500	7	
500-600	14		500-600			500-600	10	
600-700	15		600-700			600-700	12	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18112815	Blows/100	Inf CBR	18112816	Blows/100	Inf CBR	0	
0-100	7		0-100	5		1	2
100-200	18		100-200	14		2	4
200-300	34		200-300	15		3	6
300-400	41		300-400	12		4	8
400-500	STOP		400-500	10		5	10
500-600			500-600	11		6	12
600-700			600-700	13		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Outled Road Kiwibuild Tested by Joe
 Date 28.11.18 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
18112817	Blows/100	Inf CBR	18112818	Blows/100	Inf CBR	18112819	Blows/100	Inf CBR
0-100	6		0-100	7		0-100	6	
100-200	10		100-200	13		100-200	11	
200-300	13		200-300	12		200-300	15	
300-400	19		300-400	14		300-400	13	
400-500	17		400-500	14		400-500	15	
500-600	15		500-600	12		500-600	15	
600-700	12		600-700	10		600-700	16	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18112820	Blows/100	Inf CBR	18112821	Blows/100	Inf CBR	18112822	Blows/100	Inf CBR
0-100	7		0-100	7		0-100	6	
100-200	9		100-200	13		100-200	9	
200-300	19		200-300	15		200-300	14	
300-400	20		300-400	18		300-400	15	
400-500	15		400-500	20		400-500	16	
500-600	11		500-600	19		500-600	11	
600-700	16		600-700	15		600-700	13	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18112823	Blows/100	Inf CBR	18112824	Blows/100	Inf CBR	0	
0-100	6		0-100	7		1	2
100-200	8		100-200	9		2	4
200-300	9		200-300	7		3	6
300-400	12		300-400	9		4	8
400-500	16		400-500	12		5	10
500-600	10		500-600	8		6	12
600-700	14		600-700	12		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 15

Date 28.11.18

Weather Fine

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
18112825	Blows/100	Inf CBR	18112826	Blows/100	Inf CBR	18112827	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	4	
100-200	11		100-200	11		100-200	8	
200-300	9		200-300	11		200-300	16	
300-400	9		300-400	9		300-400	10	
400-500	16		400-500	9		400-500	10	
500-600	13		500-600	14		500-600	11	
600-700	8		600-700	15		600-700	18	
700-800	9		700-800			700-800		
800-900	15		800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18112828	Blows/100	Inf CBR		Blows/100	Inf CBR		Blows/100	Inf CBR
0-100	6		0-100			0-100		
100-200	10		100-200			100-200		
200-300	11		200-300			200-300		
300-400	12		300-400			300-400		
400-500	12		400-500			400-500		
500-600	12		500-600			500-600		
600-700	17		600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
	Blows/100	Inf CBR		Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 15
 Date 03.12.18
 Weather Fine
 Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe
 Client _____
 Project _____

Test ID	Results		Test ID	Results		Test ID	Results	
18120301	Blows/100	Inf CBR	18120302	Blows/100	Inf CBR	18120303	Blows/100	Inf CBR
0-100	6		0-100	10		0-100	5	
100-200	12		100-200	20		100-200	12	
200-300	1018		200-300	23		200-300	12	
300-400	20		300-400	30		300-400	15	
400-500	18		400-500	30		400-500	17	
500-600	20		500-600	27		500-600	17	
600-700	24		600-700	28		600-700	15	
700-800			700-800	23		700-800	12	
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18120304	Blows/100	Inf CBR	18120305	Blows/100	Inf CBR	18120306	Blows/100	Inf CBR
0-100	5		0-100	3		0-100	4	
100-200	10		100-200	9		100-200	4	
200-300	10		200-300	10		200-300	10	
300-400	14		300-400	10		300-400	12	
400-500	14		400-500	7		400-500	14	
500-600	12		500-600	8		500-600	9	
600-700	10		600-700	8		600-700	8	
700-800			700-800	13		700-800	7	
800-900			800-900			800-900	9	
900-1000			900-1000			900-1000	9	

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18120307	Blows/100	Inf CBR	18120308	Blows/100	Inf CBR	0	
0-100	5		0-100	8		1	2
100-200	10		100-200	12		2	4
200-300	15		200-300	12		3	6
300-400	15		300-400	18		4	8
400-500	17		400-500	20		5	10
500-600	15		500-600	25		6	12
600-700	12		600-700	27		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
18120309	Blows/100	Inf CBR	18120310	Blows/100	Inf CBR	18120311	Blows/100	Inf CBR
0-100	4		0-100	2		0-100	4	
100-200	9		100-200	7		100-200	6	
200-300	11		200-300	11		200-300	8	
300-400	10		300-400	9		300-400	6	
400-500	12		400-500	8		400-500	7	
500-600	17		500-600	8		500-600	9	
600-700	13		600-700	9		600-700	10	
700-800			700-800	7		700-800		
800-900			800-900	10		800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18120312	Blows/100	Inf CBR	18120313	Blows/100	Inf CBR	18120314	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	5	
100-200	11		100-200	11		100-200	9	
200-300	12		200-300	14		200-300	9	
300-400	15		300-400	14		300-400	7	
400-500	16		400-500	14		400-500	8	
500-600	18		500-600	12		500-600	11	
600-700	15		600-700	12		600-700	12	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18120315	Blows/100	Inf CBR	18120316	Blows/100	Inf CBR	0	
0-100	3		0-100	5		1	2
100-200	6		100-200	12		2	4
200-300	12		200-300	11		3	6
300-400	10		300-400	20		4	8
400-500	8		400-500	10		5	10
500-600	7		500-600	6		6	12
600-700	9		600-700	13		7	14
700-800	7		700-800			8	17
800-900	6		800-900			9	19
900-1000	7		900-1000			10	22

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Test Site Stage 15

Date 03.12.18

Weather Fine

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client _____

Project _____

Test ID	Results		Test ID	Results		Test ID	Results	
18120317	Blows/100	Inf CBR	18120318	Blows/100	Inf CBR	18120319	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	4	
100-200	6		100-200	7		100-200	6	
200-300	5		200-300	8		200-300	7	
300-400	11		300-400	9		300-400	9	
400-500	10		400-500	10		400-500	11	
500-600	9		500-600	8		500-600	13	
600-700	10		600-700	8		600-700	16	
700-800			700-800	12		700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18120320	Blows/100	Inf CBR	18120321	Blows/100	Inf CBR	18120322	Blows/100	Inf CBR
0-100	6		0-100	5		0-100	7	
100-200	13		100-200	10		100-200	8	
200-300	10		200-300	13		200-300	12	
300-400	8		300-400	16		300-400	19	
400-500	9		400-500	18		400-500	24	
500-600	18		500-600	16		500-600	22	
600-700	20		600-700	16		600-700	19	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18120323	Blows/100	Inf CBR	18120324	Blows/100	Inf CBR	0	
0-100	5		0-100	4		1	2
100-200	10		100-200	10		2	4
200-300	14		200-300	12		3	6
300-400	16		300-400	12		4	8
400-500	21		400-500	11		5	10
500-600	20		500-600	12		6	12
600-700	19		600-700	13		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
18120325	Blows/100	Inf CBR	18120326	Blows/100	Inf CBR	18120327	Blows/100	Inf CBR
0-100	4		0-100	3		0-100	3	
100-200	9		100-200	8		100-200	8	
200-300	10		200-300	12		200-300	10	
300-400	9		300-400	10		300-400	13	
400-500	10		400-500	11		400-500	13	
500-600	10		500-600	11		500-600	15	
600-700	11		600-700	11		600-700	14	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18120328	Blows/100	Inf CBR	18120329	Blows/100	Inf CBR	18120330	Blows/100	Inf CBR
0-100	4		0-100	7		0-100	7	
100-200	11		100-200	10		100-200	11	
200-300	11		200-300	8		200-300	11	
300-400	20		300-400	12		300-400	12	
400-500	24		400-500	13		400-500	14	
500-600	28		500-600	16		500-600	16	
600-700	20		600-700	25		600-700	14	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18120331	Blows/100	Inf CBR	18120332	Blows/100	Inf CBR	0	
0-100	5		0-100	8		1	2
100-200	10		100-200	14		2	4
200-300	15		200-300	13		3	6
300-400	14		300-400	8		4	8
400-500	16		400-500	11		5	10
500-600	18		500-600	10		6	12
600-700	19		600-700	13		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 15

Date 03.12.18

Weather Fine

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
18120333	Blows/100	Inf CBR	18120334	Blows/100	Inf CBR	18120335	Blows/100	Inf CBR
0-100	8		0-100	5		0-100	4	
100-200	16		100-200	8		100-200	8	
200-300	26		200-300	11		200-300	13	
300-400	19		300-400	9		300-400	11	
400-500	17		400-500	8		400-500	15	
500-600	27		500-600	8		500-600	12	
600-700	17		600-700	13		600-700	13	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18120336	Blows/100	Inf CBR	18120337	Blows/100	Inf CBR	18120338	Blows/100	Inf CBR
0-100	4		0-100	2		0-100	4	
100-200	11		100-200	7		100-200	9	
200-300	10		200-300	7		200-300	10	
300-400	13		300-400	10		300-400	12	
400-500	17		400-500	9		400-500	12	
500-600	12		500-600	10		500-600	12	
600-700	13		600-700	10		600-700	13	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18120339	Blows/100	Inf CBR	18120340	Blows/100	Inf CBR	0	
0-100	6		0-100	8		1	2
100-200	13		100-200	14		2	4
200-300	19		200-300	15		3	6
300-400	16		300-400	16		4	8
400-500	17		400-500	12		5	10
500-600	18		500-600	13		6	12
600-700	15		600-700	13		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 15

Date 03.12.18

Weather Fine

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Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
18120341	Blows/100	Inf CBR	18120342	Blows/100	Inf CBR	18120343	Blows/100	Inf CBR
0-100	10		0-100	5		0-100	4	
100-200	17		100-200	12		100-200	10	
200-300	18		200-300	14		200-300	13	
300-400	17		300-400	12		300-400	13	
400-500	16		400-500	13		400-500	11	
500-600	13		500-600	14		500-600	11	
600-700	11		600-700	10		600-700	10	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18120344	Blows/100	Inf CBR	18120345	Blows/100	Inf CBR	18120346	Blows/100	Inf CBR
0-100	5		0-100	3		0-100	4	
100-200	11		100-200	13		100-200	9	
200-300	13		200-300	15		200-300	10	
300-400	13		300-400	15		300-400	13	
400-500	11		400-500	18		400-500	16	
500-600	12		500-600	17		500-600	13	
600-700	12		600-700	17		600-700	13	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18120347	Blows/100	Inf CBR	18120348	Blows/100	Inf CBR	0	
0-100	4		0-100	3		1	2
100-200	10		100-200	7		2	4
200-300	9		200-300	10		3	6
300-400	9		300-400	9		4	8
400-500	9		400-500	7		5	10
500-600	11		500-600	10		6	12
600-700	14		600-700	11		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
18120357	Blows/100	Inf CBR	18120358	Blows/100	Inf CBR	18120359	Blows/100	Inf CBR
0-100	6		0-100	6		0-100	4	
100-200	9		100-200	12		100-200	7	
200-300	9		200-300	12		200-300	7	
300-400	9		300-400	12		300-400	8	
400-500	9		400-500	10		400-500	7	
500-600	9		500-600	8		500-600	8	
600-700	10		600-700	8		600-700	7	
700-800			700-800	8		700-800	9	
800-900			800-900	8		800-900	8	
900-1000			900-1000	9		900-1000	9	

Test ID	Results		Test ID	Results		Test ID	Results	
18120360	Blows/100	Inf CBR	18120361	Blows/100	Inf CBR	18120362	Blows/100	Inf CBR
0-100	3		0-100	3		0-100	4	
100-200	5		100-200	6		100-200	7	
200-300	8		200-300	9		200-300	8	
300-400	8		300-400	8		300-400	9	
400-500	8		400-500	10		400-500	8	
500-600	9		500-600	10		500-600	7	
600-700	9		600-700	12		600-700	8	
700-800	10		700-800			700-800	9	
800-900			800-900			800-900	10	
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18120363	Blows/100	Inf CBR	18120364	Blows/100	Inf CBR	0	
0-100	3		0-100	4		1	2
100-200	10		100-200	8		2	4
200-300	16		200-300	8		3	6
300-400	14		300-400	9		4	8
400-500	14		400-500	8		5	10
500-600	11		500-600	9		6	12
600-700	10		600-700	9		7	14
700-800			700-800	7		8	17
800-900			800-900	10		9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
18120365	Blows/100	Inf CBR	18120366	Blows/100	Inf CBR	18120367	Blows/100	Inf CBR
0-100	4		0-100	6		0-100	3	
100-200	10		100-200	12		100-200	7	
200-300	11		200-300	14		200-300	11	
300-400	10		300-400	12		300-400	12	
400-500	9		400-500	11		400-500	14	
500-600	8		500-600	9		500-600	14	
600-700	8		600-700	10		600-700	14	
700-800	8		700-800			700-800		
800-900	9		800-900			800-900		
900-1000	10		900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18120368	Blows/100	Inf CBR		Blows/100	Inf CBR		Blows/100	Inf CBR
0-100	3		0-100			0-100		
100-200	7		100-200			100-200		
200-300	9		200-300			200-300		
300-400	12		300-400			300-400		
400-500	18		400-500			400-500		
500-600	17		500-600			500-600		
600-700	18		600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
	Blows/100	Inf CBR		Blows/100	Inf CBR	0	
0-100	3		0-100			1	2
100-200	10		100-200			2	4
200-300	16		200-300			3	6
300-400	14		300-400			4	8
400-500	14		400-500			5	10
500-600	11		500-600			6	12
600-700	10		600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 15

Date 17.12.18

Weather Fine

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
18121703	Blows/100	Inf CBR	18121704	Blows/100	Inf CBR	18121705	Blows/100	Inf CBR
0-100	4		0-100	2		0-100	2	
100-200	6		100-200	6		100-200	6	
200-300	6		200-300	6		200-300	6	
300-400	7		300-400	7		300-400	6	
400-500	9		400-500	8		400-500	6	
500-600	10		500-600	9		500-600	7	
600-700	8		600-700	10		600-700	7	
700-800	8		700-800			700-800	7	
800-900	8		800-900			800-900	7	
900-1000	9		900-1000			900-1000	7	

Test ID	Results		Test ID	Results		Test ID	Results	
18121706	Blows/100	Inf CBR	18121707	Blows/100	Inf CBR	18121708	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	2	
100-200	7		100-200	8		100-200	6	
200-300	8		200-300	8		200-300	10	
300-400	8		300-400	7		300-400	10	
400-500	6		400-500	8		400-500	9	
500-600	6		500-600	7		500-600	7	
600-700	8		600-700	7		600-700	7	
700-800	6		700-800	8		700-800	8	
800-900	6		800-900	7		800-900	7	
900-1000	7		900-1000	9		900-1000	9	

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
18121709	Blows/100	Inf CBR	18121710	Blows/100	Inf CBR	0	
0-100	3		0-100	6		1	2
100-200	6		100-200	11		2	4
200-300	8		200-300	10		3	6
300-400	8		300-400	10		4	8
400-500	6		400-500	10		5	10
500-600	11		500-600	10		6	12
600-700	8		600-700	9		7	14
700-800	8		700-800			8	17
800-900	8		800-900			9	19
900-1000	8		900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
18121711	Blows/100	Inf CBR	18121712	Blows/100	Inf CBR	18121713	Blows/100	Inf CBR
0-100	3		0-100	3		0-100	3	
100-200	7		100-200	4		100-200	7	
200-300	6		200-300	5		200-300	8	
300-400	7		300-400	4		300-400	7	
400-500	8		400-500	5		400-500	5	
500-600	8		500-600	6		500-600	6	
600-700	11		600-700	9		600-700	5	
700-800			700-800	9		700-800	5	
800-900			800-900	7		800-900	5	
900-1000			900-1000	7		900-1000	5	

Test ID	Results		Test ID	Results		Test ID	Results	
18121714	Blows/100	Inf CBR	18121715	Blows/100	Inf CBR	18121716	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	6	
100-200	10		100-200	8		100-200	10	
200-300	9		200-300	9		200-300	9	
300-400	8		300-400	7		300-400	9	
400-500	9		400-500	8		400-500	8	
500-600	10		500-600	9		500-600	8	
600-700	11		600-700	10		600-700	9	
700-800			700-800			700-800	11	
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18121717	Blows/100	Inf CBR	18121718	Blows/100	Inf CBR	18121719	Blows/100	Inf CBR
0-100	4		0-100	3		0-100	3	
100-200	9		100-200	6		100-200	6	
200-300	11		200-300	10		200-300	8	
300-400	11		300-400	9		300-400	8	
400-500	10		400-500	8		400-500	8	
500-600	7		500-600	9		500-600	10	
600-700	5		600-700	10		600-700	11	
700-800	4		700-800			700-800		
800-900	5		800-900			800-900		
900-1000	7		900-1000			900-1000		

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CIVIL**CONSTRUCTION**

CIVIL WORKS • EARTHWORKS • DRAINAGE • ROADING • GENERAL CONTRACTING

Test Site Stage 15

Date 17.12.18

Weather

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
18121720	Blows/100	Inf CBR	18121721	Blows/100	Inf CBR	18121722	Blows/100	Inf CBR
0-100	3		0-100	6		0-100	8	
100-200	6		100-200	9		100-200	15	
200-300	9		200-300	14		200-300	17	
300-400	11		300-400	23		300-400	8	
400-500	11		400-500	19		400-500	28	
500-600	12		500-600	16		500-600	STOP	
600-700	10		600-700	15		600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18121723	Blows/100	Inf CBR	18121724	Blows/100	Inf CBR	18121725	Blows/100	Inf CBR
0-100	4		0-100	8		0-100	4	
100-200	10		100-200	10		100-200	9	
200-300	14		200-300	10		200-300	14	
300-400	18		300-400	9		300-400	8	
400-500	14		400-500	18		400-500	10	
500-600	12		500-600	24		500-600	15	
600-700	10		600-700	26		600-700	28	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
18121726	Blows/100	Inf CBR	18121727	Blows/100	Inf CBR	18121728	Blows/100	Inf CBR
0-100	5		0-100	6		0-100	4	
100-200	8		100-200	18		100-200	9	
200-300	19		200-300	23		200-300	10	
300-400	15		300-400	23		300-400	7	
400-500	18		400-500	18		400-500	6	
500-600	24		500-600	20		500-600	56	
600-700	13		600-700	16		600-700	6	
700-800			700-800			700-800	7	
800-900			800-900			800-900	6	
900-1000			900-1000			900-1000		

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Test ID	Results		Test ID	Results		Test ID	Results	
19012401	Blows/100	Inf CBR	19012402	Blows/100	Inf CBR	19012403	Blows/100	Inf CBR
0-100	2		0-100	4		0-100	5	
100-200	8		100-200	12		100-200	17	
200-300	12		200-300	14		200-300	14	
300-400	22		300-400	8		300-400	8	
400-500	24		400-500	9		400-500	27	
500-600	18		500-600	12		500-600	28	
600-700	20		600-700	20		600-700	24	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19012404	Blows/100	Inf CBR	19012405	Blows/100	Inf CBR	19012406	Blows/100	Inf CBR
0-100	4		0-100	2		0-100	3	
100-200	8		100-200	7		100-200	5	
200-300	13		200-300	8		200-300	5	
300-400	11		300-400	11		300-400	6	
400-500	12		400-500	12		400-500	5	
500-600	13		500-600	14		500-600	7	
600-700	13		600-700	19		600-700	6	
700-800			700-800			700-800	6	
800-900			800-900			800-900	18	
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19012407	Blows/100	Inf CBR	19012408	Blows/100	Inf CBR	19012409	Blows/100	Inf CBR
0-100	4		0-100	2		0-100	7	
100-200	6		100-200	4		100-200	11	
200-300	8		200-300	5		200-300	14	
300-400	4		300-400	5		300-400	20	
400-500	6		400-500	7		400-500	30	
500-600	7		500-600	9		500-600	STOP	
600-700	15		600-700	10		600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

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Test ID	Results		Test ID	Results		Test ID	Results	
19012410	Blows/100	Inf CBR	19012411	Blows/100	Inf CBR	19012412	Blows/100	Inf CBR
0-100	7		0-100	3		0-100	3	
100-200	11		100-200	9		100-200	10	
200-300	14		200-300	12		200-300	9	
300-400	20		300-400	14		300-400	10	
400-500	30		400-500	15		400-500	11	
500-600	STOP		500-600	16		500-600	10	
600-700			600-700	16		600-700	15	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19012413	Blows/100	Inf CBR	19012414	Blows/100	Inf CBR	19012415	Blows/100	Inf CBR
0-100	3		0-100	5		0-100	3	
100-200	12		100-200	16		100-200	14	
200-300	13		200-300	22		200-300	12	
300-400	14		300-400	21		300-400	8	
400-500	14		400-500	20		400-500	8	
500-600	19		500-600	25		500-600	16	
600-700	19		600-700	21		600-700	11	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19012416	Blows/100	Inf CBR	19012417	Blows/100	Inf CBR	19012418	Blows/100	Inf CBR
0-100	5		0-100	6		0-100	4	
100-200	18		100-200	11		100-200	7	
200-300	19		200-300	19		200-300	12	
300-400	30		300-400	28		300-400	13	
400-500	40		400-500	15		400-500	10	
500-600	STOP		500-600	12		500-600	16	
600-700			600-700	14		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

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Test ID	Results		Test ID	Results		Test ID	Results	
19013005	Blows/100	Inf CBR	19013006	Blows/100	Inf CBR	19013007	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	5	
100-200	10		100-200	13		100-200	12	
200-300	14		200-300	11		200-300	16	
300-400	15		300-400	13		300-400	14	
400-500	15		400-500	20		400-500	12	
500-600	18		500-600	21		500-600	14	
600-700	16		600-700	20		600-700	13	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013008	Blows/100	Inf CBR	19013009	Blows/100	Inf CBR	19013010	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	4	
100-200	7		100-200	10		100-200	6	
200-300	12		200-300	12		200-300	8	
300-400	16		300-400	15		300-400	8	
400-500	14		400-500	13		400-500	14	
500-600	12		500-600	13		500-600	18	
600-700	12		600-700	13		600-700	20	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013011	Blows/100	Inf CBR	19013012	Blows/100	Inf CBR	0	
0-100	5		0-100	7		1	2
100-200	6		100-200	10		2	4
200-300	8		200-300	11		3	6
300-400	11		300-400	13		4	8
400-500	15		400-500	20		5	10
500-600	15		500-600	12		6	12
600-700	9		600-700	10		7	14
700-800	10		700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013013	Blows/100	Inf CBR	19013014	Blows/100	Inf CBR	19013015	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	4	
100-200	9		100-200	10		100-200	7	
200-300	13		200-300	14		200-300	8	
300-400	18		300-400	10		300-400	7	
400-500	18		400-500	10		400-500	7	
500-600	12		500-600	15		500-600	9	
600-700	9		600-700	14		600-700	18	
700-800	7		700-800			700-800		
800-900	11		800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013016	Blows/100	Inf CBR	19013017	Blows/100	Inf CBR	19013018	Blows/100	Inf CBR
0-100	5		0-100	4		0-100	6	
100-200	9		100-200	7		100-200	11	
200-300	13		200-300	12		200-300	11	
300-400	16		300-400	14		300-400	10	
400-500	10		400-500	12		400-500	13	
500-600	8		500-600	14		500-600	12	
600-700	4		600-700	17		600-700	16	
700-800	10		700-800			700-800		
800-900	22		800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013019	Blows/100	Inf CBR	19013020	Blows/100	Inf CBR	0	
0-100	7		0-100	8		1	2
100-200	15		100-200	19		2	4
200-300	22		200-300	22		3	6
300-400	20		300-400	24		4	8
400-500	21		400-500	24		5	10
500-600	20		500-600	30		6	12
600-700	18		600-700	40		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013021	Blows/100	Inf CBR	19013022	Blows/100	Inf CBR	19013023	Blows/100	Inf CBR
0-100	9		0-100	7		0-100	4	
100-200	15		100-200	17		100-200	10	
200-300	21		200-300	19		200-300	10	
300-400	31		300-400	23		300-400	11	
400-500	35		400-500	20		400-500	11	
500-600	STOP		500-600	22		500-600	12	
600-700			600-700	20		600-700	12	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013024	Blows/100	Inf CBR	19013025	Blows/100	Inf CBR	19013026	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	3	
100-200	13		100-200	9		100-200	7	
200-300	13		200-300	19		200-300	14	
300-400	13		300-400	21		300-400	17	
400-500	12		400-500	24		400-500	20	
500-600	12		500-600	22		500-600	20	
600-700	12		600-700	22		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013027	Blows/100	Inf CBR	19013028	Blows/100	Inf CBR	0	
0-100	7		0-100	3		1	2
100-200	15		100-200	10		2	4
200-300	15		200-300	11		3	6
300-400	12		300-400	8		4	8
400-500	7		400-500	6		5	10
500-600	12		500-600	4		6	12
600-700	22		600-700	4		7	14
700-800			700-800	7		8	17
800-900			800-900	12		9	19
900-1000			900-1000	13		10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013029	Blows/100	Inf CBR	19013030	Blows/100	Inf CBR	19013031	Blows/100	Inf CBR
0-100	4		0-100	3		0-100	9	
100-200	10		100-200	7		100-200	14	
200-300	13		200-300	8		200-300	19	
300-400	7		300-400	10		300-400	20	
400-500	5		400-500	17		400-500	22	
500-600	5		500-600	21		500-600	25	
600-700	5		600-700	18		600-700	28	
700-800	16		700-800			700-800		
800-900	13		800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013032	Blows/100	Inf CBR	19013033	Blows/100	Inf CBR	19013034	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	5	
100-200	12		100-200	12		100-200	10	
200-300	12		200-300	15		200-300	9	
300-400	11		300-400	16		300-400	12	
400-500	11		400-500	17		400-500	13	
500-600	13		500-600	10		500-600	13	
600-700	25		600-700	15		600-700	12	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013035	Blows/100	Inf CBR	19013036	Blows/100	Inf CBR	0	
0-100	3		0-100	5		1	2
100-200	7		100-200	7		2	4
200-300	13		200-300	13		3	6
300-400	14		300-400	14		4	8
400-500	19		400-500	21		5	10
500-600	12		500-600	20		6	12
600-700	17		600-700	18		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013037	Blows/100	Inf CBR	19013038	Blows/100	Inf CBR	19013039	Blows/100	Inf CBR
0-100	3		0-100	3		0-100	3	
100-200	7		100-200	6		100-200	10	
200-300	10		200-300	13		200-300	13	
300-400	10		300-400	12		300-400	14	
400-500	16		400-500	9		400-500	22	
500-600	22		500-600	13		500-600	28	
600-700	21		600-700	13		600-700	24	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013040	Blows/100	Inf CBR	19013041	Blows/100	Inf CBR	19013042	Blows/100	Inf CBR
0-100	4		0-100	3		0-100	3	
100-200	7		100-200	7		100-200	8	
200-300	10		200-300	13		200-300	17	
300-400	19		300-400	20		300-400	23	
400-500	27		400-500	13		400-500	15	
500-600	23		500-600	9		500-600	12	
600-700	23		600-700	13		600-700	16	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013043	Blows/100	Inf CBR	19013044	Blows/100	Inf CBR	0	
0-100	3		0-100	3		1	2
100-200	10		100-200	5		2	4
200-300	14		200-300	8		3	6
300-400	15		300-400	12		4	8
400-500	10		400-500	11		5	10
500-600	11		500-600	8		6	12
600-700	23		600-700	9		7	14
700-800			700-800	12		8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013045	Blows/100	Inf CBR	19013046	Blows/100	Inf CBR	19013047	Blows/100	Inf CBR
0-100	2		0-100	3		0-100	4	
100-200	5		100-200	8		100-200	11	
200-300	10		200-300	12		200-300	12	
300-400	17		300-400	18		300-400	21	
400-500	25		400-500	22		400-500	15	
500-600	27		500-600	19		500-600	15	
600-700	30		600-700	16		600-700	16	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013048	Blows/100	Inf CBR	19013049	Blows/100	Inf CBR	19013050	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	2	
100-200	5		100-200	6		100-200	10	
200-300	10		200-300	9		200-300	13	
300-400	11		300-400	8		300-400	11	
400-500	13		400-500	15		400-500	16	
500-600	10		500-600	16		500-600	12	
600-700	10		600-700	12		600-700	11	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013051	Blows/100	Inf CBR	19013052	Blows/100	Inf CBR	0	
0-100	3		0-100	5		1	2
100-200	10		100-200	8		2	4
200-300	9		200-300	14		3	6
300-400	17		300-400	11		4	8
400-500	17		400-500	15		5	10
500-600	11		500-600	22		6	12
600-700	9		600-700	34		7	14
700-800	6		700-800			8	17
800-900	6		800-900			9	19
900-1000	6		900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013053	Blows/100	Inf CBR	19013054	Blows/100	Inf CBR	19013055	Blows/100	Inf CBR
0-100	5		0-100	4		0-100	2	
100-200	12		100-200	7		100-200	9	
200-300	19		200-300	18		200-300	12	
300-400	15		300-400	16		300-400	11	
400-500	10		400-500	14		400-500	13	
500-600	6		500-600	15		500-600	9	
600-700	13		600-700	14		600-700	10	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013056	Blows/100	Inf CBR	19013057	Blows/100	Inf CBR	19013058	Blows/100	Inf CBR
0-100	4		0-100	8		0-100	3	
100-200	7		100-200	11		100-200	7	
200-300	13		200-300	9		200-300	11	
300-400	12		300-400	10		300-400	12	
400-500	13		400-500	15		400-500	13	
500-600	14		500-600	13		500-600	11	
600-700	19		600-700	15		600-700	10	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013059	Blows/100	Inf CBR	19013060	Blows/100	Inf CBR	0	
0-100	2		0-100	3		1	2
100-200	9		100-200	5		2	4
200-300	12		200-300	8		3	6
300-400	12		300-400	7		4	8
400-500	11		400-500	7		5	10
500-600	11		500-600	8		6	12
600-700	10		600-700	9		7	14
700-800			700-800	8		8	17
800-900			800-900	7		9	19
900-1000			900-1000	7		10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013061	Blows/100	Inf CBR	19013062	Blows/100	Inf CBR	19013063	Blows/100	Inf CBR
0-100	3		0-100	3		0-100	2	
100-200	7		100-200	9		100-200	4	
200-300	7		200-300	10		200-300	6	
300-400	12		300-400	11		300-400	9	
400-500	10		400-500	13		400-500	8	
500-600	10		500-600	9		500-600	9	
600-700	11		600-700	14		600-700	8	
700-800	10		700-800			700-800	6	
800-900			800-900			800-900	4	
900-1000			900-1000			900-1000	5	

Test ID	Results		Test ID	Results		Test ID	Results	
19013064	Blows/100	Inf CBR	19013065	Blows/100	Inf CBR	19013066	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	3	
100-200	9		100-200	13		100-200	8	
200-300	11		200-300	17		200-300	13	
300-400	10		300-400	12		300-400	11	
400-500	8		400-500	15		400-500	12	
500-600	7		500-600	30		500-600	14	
600-700	20		600-700	STOP		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013067	Blows/100	Inf CBR	19013068	Blows/100	Inf CBR	0	
0-100	3		0-100	3		1	2
100-200	10		100-200	5		2	4
200-300	10		200-300	7		3	6
300-400	14		300-400	7		4	8
400-500	13		400-500	8		5	10
500-600	20		500-600	7		6	12
600-700	17		600-700	9		7	14
700-800			700-800	9		8	17
800-900			800-900	8		9	19
900-1000			900-1000	9		10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013069	Blows/100	Inf CBR	19013070	Blows/100	Inf CBR	19013071	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	2	
100-200	7		100-200	7		100-200	4	
200-300	9		200-300	8		200-300	6	
300-400	15		300-400	7		300-400	7	
400-500	STOP		400-500	10		400-500	16	
500-600			500-600	8		500-600	10	
600-700			600-700	8		600-700	10	
700-800			700-800	11		700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013072	Blows/100	Inf CBR	19013073	Blows/100	Inf CBR	19013074	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	7	
100-200	7		100-200	7		100-200	18	
200-300	9		200-300	10		200-300	20	
300-400	8		300-400	13		300-400	14	
400-500	7		400-500	15		400-500	20	
500-600	6		500-600	12		500-600	21	
600-700	7		600-700	7		600-700	14	
700-800	6		700-800	10		700-800		
800-900	7		800-900			800-900		
900-1000	7		900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013075	Blows/100	Inf CBR	19013076	Blows/100	Inf CBR	0	
0-100	3		0-100	2		1	2
100-200	9		100-200	11		2	4
200-300	8		200-300	15		3	6
300-400	10		300-400	17		4	8
400-500	12		400-500	15		5	10
500-600	16		500-600	15		6	12
600-700	20		600-700	13		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013077	Blows/100	Inf CBR	19013078	Blows/100	Inf CBR	19013079	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	4	
100-200	9		100-200	12		100-200	7	
200-300	9		200-300	14		200-300	20	
300-400	8		300-400	8		300-400	21	
400-500	7		400-500	8		400-500	23	
500-600	9		500-600	12		500-600	21	
600-700	14		600-700	12		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013080	Blows/100	Inf CBR	19013081	Blows/100	Inf CBR	19013082	Blows/100	Inf CBR
0-100	4		0-100	10		0-100	13	
100-200	15		100-200	7		100-200	9	
200-300	26		200-300	10		200-300	16	
300-400	23		300-400	12		300-400	12	
400-500	STOP		400-500	14		400-500	11	
500-600			500-600	12		500-600	13	
600-700			600-700	12		600-700	14	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013083	Blows/100	Inf CBR	19013084	Blows/100	Inf CBR	0	
0-100	4		0-100	8		1	2
100-200	18		100-200	26		2	4
200-300	18		200-300	19		3	6
300-400	21		300-400	20		4	8
400-500	22		400-500	31		5	10
500-600	24		500-600	32		6	12
600-700	24		600-700	24		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013053	Blows/100	Inf CBR	19013054	Blows/100	Inf CBR	19013055	Blows/100	Inf CBR
0-100			0-100			0-100		
100-200			100-200			100-200		
200-300			200-300			200-300		
300-400			300-400			300-400		
400-500			400-500			400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013056	Blows/100	Inf CBR	19013057	Blows/100	Inf CBR	19013058	Blows/100	Inf CBR
0-100			0-100			0-100		
100-200			100-200			100-200		
200-300			200-300			200-300		
300-400			300-400			300-400		
400-500			400-500			400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013059	Blows/100	Inf CBR	19013060	Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013005	Blows/100	Inf CBR	19013006	Blows/100	Inf CBR	19013007	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	5	
100-200	10		100-200	13		100-200	12	
200-300	14		200-300	11		200-300	16	
300-400	15		300-400	13		300-400	14	
400-500	15		400-500	20		400-500	12	
500-600	18		500-600	21		500-600	14	
600-700	16		600-700	20		600-700	13	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013008	Blows/100	Inf CBR	19013009	Blows/100	Inf CBR	19013010	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	4	
100-200	7		100-200	10		100-200	6	
200-300	12		200-300	12		200-300	8	
300-400	16		300-400	15		300-400	8	
400-500	14		400-500	13		400-500	14	
500-600	12		500-600	13		500-600	18	
600-700	12		600-700	13		600-700	20	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013011	Blows/100	Inf CBR	19013012	Blows/100	Inf CBR	0	
0-100	5		0-100	7		1	2
100-200	6		100-200	10		2	4
200-300	8		200-300	11		3	6
300-400	11		300-400	13		4	8
400-500	15		400-500	20		5	10
500-600	15		500-600	12		6	12
600-700	9		600-700	10		7	14
700-800	10		700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013013	Blows/100	Inf CBR	19013014	Blows/100	Inf CBR	19013015	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	4	
100-200	9		100-200	10		100-200	7	
200-300	13		200-300	14		200-300	8	
300-400	18		300-400	10		300-400	7	
400-500	18		400-500	10		400-500	7	
500-600	12		500-600	15		500-600	9	
600-700	9		600-700	14		600-700	18	
700-800	7		700-800			700-800		
800-900	11		800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013016	Blows/100	Inf CBR	19013017	Blows/100	Inf CBR	19013018	Blows/100	Inf CBR
0-100	5		0-100	4		0-100	6	
100-200	9		100-200	7		100-200	11	
200-300	13		200-300	12		200-300	11	
300-400	16		300-400	14		300-400	10	
400-500	10		400-500	12		400-500	13	
500-600	8		500-600	14		500-600	12	
600-700	4		600-700	17		600-700	16	
700-800	10		700-800			700-800		
800-900	22		800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013019	Blows/100	Inf CBR	19013020	Blows/100	Inf CBR	0	
0-100	7		0-100	8		1	2
100-200	15		100-200	19		2	4
200-300	22		200-300	22		3	6
300-400	20		300-400	24		4	8
400-500	21		400-500	24		5	10
500-600	20		500-600	30		6	12
600-700	18		600-700	40		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013021	Blows/100	Inf CBR	19013022	Blows/100	Inf CBR	19013023	Blows/100	Inf CBR
0-100	9		0-100	7		0-100	4	
100-200	15		100-200	17		100-200	10	
200-300	21		200-300	19		200-300	10	
300-400	31		300-400	23		300-400	11	
400-500	35		400-500	20		400-500	11	
500-600	STOP		500-600	22		500-600	12	
600-700			600-700	20		600-700	12	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013024	Blows/100	Inf CBR	19013025	Blows/100	Inf CBR	19013026	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	3	
100-200	13		100-200	9		100-200	7	
200-300	13		200-300	19		200-300	14	
300-400	13		300-400	21		300-400	17	
400-500	12		400-500	24		400-500	20	
500-600	12		500-600	22		500-600	20	
600-700	12		600-700	22		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013027	Blows/100	Inf CBR	19013028	Blows/100	Inf CBR	0	
0-100	7		0-100	3		1	2
100-200	15		100-200	10		2	4
200-300	15		200-300	11		3	6
300-400	12		300-400	8		4	8
400-500	7		400-500	6		5	10
500-600	12		500-600	4		6	12
600-700	22		600-700	4		7	14
700-800			700-800	7		8	17
800-900			800-900	12		9	19
900-1000			900-1000	13		10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013029	Blows/100	Inf CBR	19013030	Blows/100	Inf CBR	19013031	Blows/100	Inf CBR
0-100	4		0-100	3		0-100	9	
100-200	10		100-200	7		100-200	14	
200-300	13		200-300	8		200-300	19	
300-400	7		300-400	10		300-400	20	
400-500	5		400-500	17		400-500	22	
500-600	5		500-600	21		500-600	25	
600-700	5		600-700	18		600-700	28	
700-800	16		700-800			700-800		
800-900	13		800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013032	Blows/100	Inf CBR	19013033	Blows/100	Inf CBR	19013034	Blows/100	Inf CBR
0-100	5		0-100	5		0-100	5	
100-200	12		100-200	12		100-200	10	
200-300	12		200-300	15		200-300	9	
300-400	11		300-400	16		300-400	12	
400-500	11		400-500	17		400-500	13	
500-600	13		500-600	10		500-600	13	
600-700	25		600-700	15		600-700	12	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013035	Blows/100	Inf CBR	19013036	Blows/100	Inf CBR	0	
0-100	3		0-100	5		1	2
100-200	7		100-200	7		2	4
200-300	13		200-300	13		3	6
300-400	14		300-400	14		4	8
400-500	19		400-500	21		5	10
500-600	12		500-600	20		6	12
600-700	17		600-700	18		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013037	Blows/100	Inf CBR	19013038	Blows/100	Inf CBR	19013039	Blows/100	Inf CBR
0-100	3		0-100	3		0-100	3	
100-200	7		100-200	6		100-200	10	
200-300	10		200-300	13		200-300	13	
300-400	10		300-400	12		300-400	14	
400-500	16		400-500	9		400-500	22	
500-600	22		500-600	13		500-600	28	
600-700	21		600-700	13		600-700	24	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013040	Blows/100	Inf CBR	19013041	Blows/100	Inf CBR	19013042	Blows/100	Inf CBR
0-100	4		0-100	3		0-100	3	
100-200	7		100-200	7		100-200	8	
200-300	10		200-300	13		200-300	17	
300-400	19		300-400	20		300-400	23	
400-500	27		400-500	13		400-500	15	
500-600	23		500-600	9		500-600	12	
600-700	23		600-700	13		600-700	16	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013043	Blows/100	Inf CBR	19013044	Blows/100	Inf CBR	0	
0-100	3		0-100	3		1	2
100-200	10		100-200	5		2	4
200-300	14		200-300	8		3	6
300-400	15		300-400	12		4	8
400-500	10		400-500	11		5	10
500-600	11		500-600	8		6	12
600-700	23		600-700	9		7	14
700-800			700-800	12		8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013045	Blows/100	Inf CBR	19013046	Blows/100	Inf CBR	19013047	Blows/100	Inf CBR
0-100	2		0-100	3		0-100	4	
100-200	5		100-200	8		100-200	11	
200-300	10		200-300	12		200-300	12	
300-400	17		300-400	18		300-400	21	
400-500	25		400-500	22		400-500	15	
500-600	27		500-600	19		500-600	15	
600-700	30		600-700	16		600-700	16	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013048	Blows/100	Inf CBR	19013049	Blows/100	Inf CBR	19013050	Blows/100	Inf CBR
0-100	3		0-100	4		0-100	2	
100-200	5		100-200	6		100-200	10	
200-300	10		200-300	9		200-300	13	
300-400	11		300-400	8		300-400	11	
400-500	13		400-500	15		400-500	16	
500-600	10		500-600	16		500-600	12	
600-700	10		600-700	12		600-700	11	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013051	Blows/100	Inf CBR	19013052	Blows/100	Inf CBR	0	
0-100	3		0-100	5		1	2
100-200	10		100-200	8		2	4
200-300	9		200-300	14		3	6
300-400	17		300-400	11		4	8
400-500	17		400-500	15		5	10
500-600	11		500-600	22		6	12
600-700	9		600-700	34		7	14
700-800	6		700-800			8	17
800-900	6		800-900			9	19
900-1000	6		900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013053	Blows/100	Inf CBR	19013054	Blows/100	Inf CBR	19013055	Blows/100	Inf CBR
0-100	5		0-100	4		0-100	2	
100-200	12		100-200	7		100-200	9	
200-300	19		200-300	18		200-300	12	
300-400	15		300-400	16		300-400	11	
400-500	10		400-500	14		400-500	13	
500-600	6		500-600	15		500-600	9	
600-700	13		600-700	14		600-700	10	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013056	Blows/100	Inf CBR	19013057	Blows/100	Inf CBR	19013058	Blows/100	Inf CBR
0-100	4		0-100	8		0-100	3	
100-200	7		100-200	11		100-200	7	
200-300	13		200-300	9		200-300	11	
300-400	12		300-400	10		300-400	12	
400-500	13		400-500	15		400-500	13	
500-600	14		500-600	13		500-600	11	
600-700	19		600-700	15		600-700	10	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013059	Blows/100	Inf CBR	19013060	Blows/100	Inf CBR	0	
0-100	2		0-100	3		1	2
100-200	9		100-200	5		2	4
200-300	12		200-300	8		3	6
300-400	12		300-400	7		4	8
400-500	11		400-500	7		5	10
500-600	11		500-600	8		6	12
600-700	10		600-700	9		7	14
700-800			700-800	8		8	17
800-900			800-900	7		9	19
900-1000			900-1000	7		10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19013061	Blows/100	Inf CBR	19013062	Blows/100	Inf CBR	19013063	Blows/100	Inf CBR
0-100	3		0-100	3		0-100	2	
100-200	7		100-200	9		100-200	4	
200-300	7		200-300	10		200-300	6	
300-400	12		300-400	11		300-400	9	
400-500	10		400-500	13		400-500	8	
500-600	10		500-600	9		500-600	9	
600-700	11		600-700	14		600-700	8	
700-800	10		700-800			700-800	6	
800-900			800-900			800-900	4	
900-1000			900-1000			900-1000	5	

Test ID	Results		Test ID	Results		Test ID	Results	
19013064	Blows/100	Inf CBR	19013065	Blows/100	Inf CBR	19013066	Blows/100	Inf CBR
0-100	4		0-100	4		0-100	3	
100-200	9		100-200	13		100-200	8	
200-300	11		200-300	17		200-300	13	
300-400	10		300-400	12		300-400	11	
400-500	8		400-500	15		400-500	12	
500-600	7		500-600	30		500-600	14	
600-700	20		600-700	STOP		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013067	Blows/100	Inf CBR	19013068	Blows/100	Inf CBR	0	
0-100	3		0-100	3		1	2
100-200	10		100-200	5		2	4
200-300	10		200-300	7		3	6
300-400	14		300-400	7		4	8
400-500	13		400-500	8		5	10
500-600	20		500-600	7		6	12
600-700	17		600-700	9		7	14
700-800			700-800	9		8	17
800-900			800-900	8		9	19
900-1000			900-1000	9		10	22

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Test Site Kiwibuild Lot Subgrade Tested by Joe
 Date 30.01.19 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
19013069	Blows/100	Inf CBR	19013070	Blows/100	Inf CBR	19013071	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	2	
100-200	7		100-200	7		100-200	4	
200-300	9		200-300	8		200-300	6	
300-400	15		300-400	7		300-400	7	
400-500	STOP		400-500	10		400-500	16	
500-600			500-600	8		500-600	10	
600-700			600-700	8		600-700	10	
700-800			700-800	11		700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013072	Blows/100	Inf CBR	19013073	Blows/100	Inf CBR	19013074	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	7	
100-200	7		100-200	7		100-200	18	
200-300	9		200-300	10		200-300	20	
300-400	8		300-400	13		300-400	14	
400-500	7		400-500	15		400-500	20	
500-600	6		500-600	12		500-600	21	
600-700	7		600-700	7		600-700	14	
700-800	6		700-800	10		700-800		
800-900	7		800-900			800-900		
900-1000	7		900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013075	Blows/100	Inf CBR	19013076	Blows/100	Inf CBR	0	
0-100	3		0-100	2		1	2
100-200	9		100-200	11		2	4
200-300	8		200-300	15		3	6
300-400	10		300-400	17		4	8
400-500	12		400-500	15		5	10
500-600	16		500-600	15		6	12
600-700	20		600-700	13		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Lot Subgrade Tested by Joe
 Date 30.01.19 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
19013077	Blows/100	Inf CBR	19013078	Blows/100	Inf CBR	19013079	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	4	
100-200	9		100-200	12		100-200	7	
200-300	9		200-300	14		200-300	20	
300-400	8		300-400	8		300-400	21	
400-500	7		400-500	8		400-500	23	
500-600	9		500-600	12		500-600	21	
600-700	14		600-700	12		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19013080	Blows/100	Inf CBR	19013081	Blows/100	Inf CBR	19013082	Blows/100	Inf CBR
0-100	4		0-100	10		0-100	13	
100-200	15		100-200	7		100-200	9	
200-300	26		200-300	10		200-300	16	
300-400	23		300-400	12		300-400	12	
400-500	STOP		400-500	14		400-500	11	
500-600			500-600	12		500-600	13	
600-700			600-700	12		600-700	14	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19013083	Blows/100	Inf CBR	19013084	Blows/100	Inf CBR	0	
0-100	4		0-100	8		1	2
100-200	18		100-200	26		2	4
200-300	18		200-300	19		3	6
300-400	21		300-400	20		4	8
400-500	22		400-500	31		5	10
500-600	24		500-600	32		6	12
600-700	24		600-700	24		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19021904	Blows/100	Inf CBR	19021905	Blows/100	Inf CBR		Blows/100	Inf CBR
0-100	2		0-100	3		0-100		
100-200	7		100-200	11		100-200		
200-300	10		200-300	13		200-300		
300-400	9		300-400	16		300-400		
400-500	9		400-500	16		400-500		
500-600	9		500-600	17		500-600		
600-700	11		600-700	18		600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
1	Blows/100	Inf CBR	2	Blows/100	Inf CBR	3	Blows/100	Inf CBR
0-100			0-100			0-100		
100-200			100-200			100-200		
200-300			200-300			200-300		
300-400			300-400			300-400		
400-500			400-500			400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
4	Blows/100	Inf CBR	5	Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19022001	Blows/100	Inf CBR	19022002	Blows/100	Inf CBR	19022003	Blows/100	Inf CBR
0-100	3		0-100	3		0-100	3	
100-200	9		100-200	8		100-200	5	
200-300	12		200-300	15		200-300	8	
300-400	13		300-400	18		300-400	8	
400-500	15		400-500	15		400-500	5	
500-600	12		500-600	14		500-600	6	
600-700	12		600-700	16		600-700	6	
700-800			700-800			700-800	6	
800-900			800-900			800-900	11	
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19022004	Blows/100	Inf CBR	19022005	Blows/100	Inf CBR	19022006	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	2	
100-200	5		100-200	8		100-200	7	
200-300	7		200-300	9		200-300	10	
300-400	7		300-400	9		300-400	8	
400-500	8		400-500	9		400-500	9	
500-600	7		500-600	9		500-600	7	
600-700	8		600-700	10		600-700	8	
700-800	8		700-800			700-800	10	
800-900	19		800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19022007	Blows/100	Inf CBR	19022008	Blows/100	Inf CBR	0	
0-100	4		0-100	2		1	2
100-200	9		100-200	8		2	4
200-300	12		200-300	10		3	6
300-400	11		300-400	10		4	8
400-500	10		400-500	11		5	10
500-600	9		500-600	10		6	12
600-700	7		600-700	10		7	14
700-800	8		700-800	12		8	17
800-900	7		800-900			9	19
900-1000	9		900-1000			10	22

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CIVIL**CONSTRUCTION**

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Test Site Kiwibuild Subgrade

Date 20.02.19

Weather Fine

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
19022009	Blows/100	Inf CBR	19022010	Blows/100	Inf CBR		Blows/100	Inf CBR
0-100	12		0-100	4		0-100		
100-200	16		100-200	11		100-200		
200-300	14		200-300	13		200-300		
300-400	25		300-400	12		300-400		
400-500	12		400-500	11		400-500		
500-600	17		500-600	6		500-600		
600-700	27		600-700	12		600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
1	Blows/100	Inf CBR	2	Blows/100	Inf CBR	3	Blows/100	Inf CBR
0-100			0-100			0-100		
100-200			100-200			100-200		
200-300			200-300			200-300		
300-400			300-400			300-400		
400-500			400-500			400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
4	Blows/100	Inf CBR	5	Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19062801	Blows/100	Inf CBR	19062802	Blows/100	Inf CBR	19062803	Blows/100	Inf CBR
0-100	8		0-100	5		0-100	5	
100-200	9		100-200	15		100-200	13	
200-300	10		200-300	13		200-300	11	
300-400	11		300-400	11		300-400	6	
400-500	12		400-500	12		400-500	16	
500-600	13		500-600	14		500-600	11	
600-700	15		600-700	12		600-700	11	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19062804	Blows/100	Inf CBR	19062805	Blows/100	Inf CBR	19062806	Blows/100	Inf CBR
0-100	5		0-100	8		0-100	9	
100-200	10		100-200	15		100-200	11	
200-300	10		200-300	15		200-300	13	
300-400	7		300-400	8		300-400	11	
400-500	12		400-500	6		400-500	5	
500-600	20		500-600	8		500-600	7	
600-700	15		600-700	20		600-700	9	
700-800			700-800			700-800	12	
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19062807	Blows/100	Inf CBR	19062808	Blows/100	Inf CBR	0	
0-100	9		0-100	8		1	2
100-200	12		100-200	13		2	4
200-300	15		200-300	9		3	6
300-400	15		300-400	7		4	8
400-500	15		400-500	15		5	10
500-600	6		500-600	13		6	12
600-700	5		600-700	12		7	14
700-800	9		700-800			8	17
800-900	10		800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Lots SG
 Date 28.06.19
 Weather
 Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe
 Client
 Project

Test ID	Results		Test ID	Results		Test ID	Results	
19062809	Blows/100	Inf CBR	19062810	Blows/100	Inf CBR	19062811	Blows/100	Inf CBR
0-100	4		0-100	6		0-100	7	
100-200	8		100-200	8		100-200	16	
200-300	14		200-300	13		200-300	9	
300-400	12		300-400	11		300-400	9	
400-500	6		400-500	6		400-500	9	
500-600	7		500-600	8		500-600	10	
600-700	10		600-700	10		600-700	18	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19062812	Blows/100	Inf CBR	19062813	Blows/100	Inf CBR	19062814	Blows/100	Inf CBR
0-100	9		0-100	4		0-100	5	
100-200	11		100-200	8		100-200	13	
200-300	9		200-300	9		200-300	11	
300-400	11		300-400	12		300-400	13	
400-500	18		400-500	6		400-500	9	
500-600	8		500-600	6		500-600	12	
600-700	8		600-700	10		600-700	18	
700-800	11		700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19062815	Blows/100	Inf CBR	19062816	Blows/100	Inf CBR	0	
0-100	9		0-100	6		1	2
100-200	11		100-200	8		2	4
200-300	15		200-300	8		3	6
300-400	10		300-400	11		4	8
400-500	10		400-500	14		5	10
500-600	12		500-600	14		6	12
600-700	15		600-700	14		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Lots SG

Date 28.06.19

Weather FOG

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
19062817	Blows/100	Inf CBR	19062818	Blows/100	Inf CBR	19062819	Blows/100	Inf CBR
0-100	7		0-100	8		0-100	4	
100-200	9		100-200	13		100-200	10	
200-300	13		200-300	11		200-300	15	
300-400	12		300-400	11		300-400	14	
400-500	9		400-500	13		400-500	7	
500-600	8		500-600	11		500-600	12	
600-700	7		600-700	11		600-700	18	
700-800	8		700-800			700-800		
800-900	12		800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19062820	Blows/100	Inf CBR	19062821	Blows/100	Inf CBR	19062822	Blows/100	Inf CBR
0-100	6		0-100	4		0-100	5	
100-200	4		100-200	6		100-200	10	
200-300	8		200-300	13		200-300	20	
300-400	15		300-400	13		300-400	16	
400-500	6		400-500	12		400-500	17	
500-600	8		500-600	18		500-600	9	
600-700	9		600-700	20		600-700	13	
700-800	8		700-800	17		700-800		
800-900	14		800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19062823	Blows/100	Inf CBR	19062824	Blows/100	Inf CBR	0	
0-100	7		0-100	8		1	2
100-200	11		100-200	14		2	4
200-300	8		200-300	10		3	6
300-400	8		300-400	12		4	8
400-500	6		400-500	21		5	10
500-600	4		500-600	14		6	12
600-700	8		600-700	12		7	14
700-800	13		700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19070201	Blows/100	Inf CBR	19070202	Blows/100	Inf CBR	19070203	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	3	
100-200	5		100-200	8		100-200	7	
200-300	9		200-300	10		200-300	10	
300-400	14		300-400	8		300-400	17	
400-500	25		400-500	12		400-500	13	
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19070204	Blows/100	Inf CBR	19070205	Blows/100	Inf CBR	19070206	Blows/100	Inf CBR
0-100	10		0-100	2		0-100	2	
100-200	14		100-200	4		100-200	5	
200-300	16		200-300	12		200-300	5	
300-400	22		300-400	12		300-400	9	
400-500	STOP		400-500	13		400-500	7	
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19070207	Blows/100	Inf CBR	19070208	Blows/100	Inf CBR	0	
0-100	3		0-100	3		1	2
100-200	6		100-200	6		2	4
200-300	6		200-300	9		3	6
300-400	7		300-400	10		4	8
400-500	6		400-500	12		5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test ID	Results		Test ID	Results		Test ID	Results	
19070209	Blows/100	Inf CBR	19070210	Blows/100	Inf CBR	19070211	Blows/100	Inf CBR
0-100	3		0-100	2		0-100	2	
100-200	6		100-200	5		100-200	3	
200-300	8		200-300	6		200-300	4	
300-400	8		300-400	7		300-400	5	
400-500	7		400-500	7		400-500	5	
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19070212	Blows/100	Inf CBR	19070213	Blows/100	Inf CBR	19070214	Blows/100	Inf CBR
0-100	2		0-100	3		0-100		
100-200	5		100-200	5		100-200		
200-300	7		200-300	7		200-300		
300-400	9		300-400	7		300-400		
400-500	7		400-500	10		400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19070215	Blows/100	Inf CBR	19070216	Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 10 Lots (CWB) Tested by Joe
 Date 11.07.19 Client _____
 Weather Fine Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
19071101	Blows/100	Inf CBR	19071102	Blows/100	Inf CBR	19071103	Blows/100	Inf CBR
0-100	5		0-100	2		0-100	6	
100-200	11		100-200	5		100-200	10	
200-300	9		200-300	8		200-300	13	
300-400	10		300-400	12		300-400	15	
400-500	12		400-500	10		400-500	12	
500-600	10		500-600	11		500-600	13	
600-700	10		600-700	11		600-700	14	
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19071104	Blows/100	Inf CBR	19071105	Blows/100	Inf CBR	19071106	Blows/100	Inf CBR
0-100	2		0-100	5		0-100	2	
100-200	4		100-200	10		100-200	3	
200-300	6		200-300	10		200-300	6	
300-400	8		300-400	15		300-400	5	
400-500	8		400-500	13		400-500	8	
500-600	10		500-600	13		500-600	8	
600-700	10		600-700	12		600-700	9	
700-800			700-800			700-800	9	
800-900			800-900			800-900	10	
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19071107	Blows/100	Inf CBR	19071108	Blows/100	Inf CBR	0	
0-100	4		0-100	4		1	2
100-200	12		100-200	11		2	4
200-300	11		200-300	12		3	6
300-400	15		300-400	15		4	8
400-500	20		400-500	14		5	10
500-600	STOP		500-600	13		6	12
600-700			600-700	14		7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Stage 10 Lots (CWB) Tested by Joe
 Date 11.07.19 Client _____
 Weather Project _____
 Tested to NZS 4402: 1988, Test 6.5.2

Test ID	Results		Test ID	Results		Test ID	Results	
19071109	Blows/100	Inf CBR	19071110	Blows/100	Inf CBR	19071111	Blows/100	Inf CBR
0-100	6		0-100	5		0-100	8	
100-200	10		100-200	10		100-200	12	
200-300	13		200-300	11		200-300	17	
300-400	17		300-400	16		300-400	16	
400-500	13		400-500	20		400-500	25	
500-600	13		500-600	STOP		500-600	STOP	
600-700	14		600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
19071112	Blows/100	Inf CBR	19071113	Blows/100	Inf CBR	19071114	Blows/100	Inf CBR
0-100	4		0-100			0-100		
100-200	10		100-200			100-200		
200-300	16		200-300			200-300		
300-400	22		300-400			300-400		
400-500	21		400-500			400-500		
500-600	20		500-600			500-600		
600-700	22		600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
19071115	Blows/100	Inf CBR	19071116	Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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Test Site Kiwibuild Lots

Date 04.09.19

Weather Overcast

Tested to NZS 4402: 1988, Test 6.5.2

Tested by Joe

Client

Project

Test ID	Results		Test ID	Results		Test ID	Results	
19090401	Blows/100	Inf CBR	19090402	Blows/100	Inf CBR		Blows/100	Inf CBR
0-100	7		0-100	13		0-100		
100-200	14		100-200	8		100-200		
200-300	20		200-300	7		200-300		
300-400	12		300-400	6		300-400		
400-500	10		400-500	11		400-500		
500-600	10		500-600	16		500-600		
600-700	13		600-700	12		600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

Test ID	Results		Test ID	Results		Test ID	Results	
1	Blows/100	Inf CBR	2	Blows/100	Inf CBR	3	Blows/100	Inf CBR
0-100			0-100			0-100		
100-200			100-200			100-200		
200-300			200-300			200-300		
300-400			300-400			300-400		
400-500			400-500			400-500		
500-600			500-600			500-600		
600-700			600-700			600-700		
700-800			700-800			700-800		
800-900			800-900			800-900		
900-1000			900-1000			900-1000		

						Inferred CBR Correlation	
Test ID	Results		Test ID	Results		Blows/100	Inf CBR
4	Blows/100	Inf CBR	5	Blows/100	Inf CBR	0	
0-100			0-100			1	2
100-200			100-200			2	4
200-300			200-300			3	6
300-400			300-400			4	8
400-500			400-500			5	10
500-600			500-600			6	12
600-700			600-700			7	14
700-800			700-800			8	17
800-900			800-900			9	19
900-1000			900-1000			10	22

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APPENDIX 3: Draft Construction Management Plan

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the Official Information Act 1982

APPENDIX 4: Fluent Solutions – Stormwater Assessment Report

Released under the provision of
the Official Information Act 1982
