

082502

Environmental Engineering

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2

7
8
9
10
11
12

191.5 161.5 30

81.5

27 10 69.5 5.5 19.5
2.5 12 5 5
2 10

1. 6 4 B 10 A
C 10 10 A 10
2. B C 4
1-6 5 1 1 2
1 1 2
32

	TB18000		3	48	24		24	1
	TB18002		2	32	24		8	2
	TB18001		3	48	24		24	3
	TB18004		4	64	48		16	4
	TB18003		3	48	40		8	5
	TB18005		2	2			2	4
	TB22006		2	32	32			2-5
	TB21007		0.5	8	8			1
	TB17101	A1	5.5	88	88			1
	TB17102	A2	5.5	88	88			2
	TB17001	A	6	96	96			3
	YB17007	A	2	32		32		3
	TB17109		2.5	40	40			2
	TB07002		3.5	56	56			1
	YB07002	I	2	32		32		1
	10 ,160							

	ZB07543	B	4	64	64			2
	YB07544	B	2	32		32		2
	ZB07001	A1	3.5	56	56			3
	ZB07002	A2	2.5	40	40			4
	YB07006	A1	1	16		16		3
	YB07007	A2	1	16		16		4
	ZB07403		2.5	40	40			3
	ZB07409		2	32	32			4
	ZB07401		2	32	32			4
	YB07401		2	32		32		5
	ZB07405		3	48	48			4
	ZB07406		3	48	48			5
	YB07413		2	32		32		

	GX07530		2	32	32		2	
	YX07531	A	2	32		32	2	
	GX07101		3	48	24	24	3	
	GX07114		1.5	24	24		6	
	GX07201		1.5	24	24		1	
	GX07414		1.5	24	24		7	
	GX07411		1.5	24	24		4	
	GX07406		2	32	32		5	
	GX07412		1	16	16		7	
	GX07417		2	32	32		6	
	GX07415		2	32	32		7	
	GX07416		2	32	32		7	
	GXQ0720	EHS	1.5	24	24		4	
	GXQ0721		2	32	32		5	
	GXQ0722		2	32	32		5	
	GXQ0723		1.5	24	24		5	
	GXQ0724		1.5	24	24		7	

		69.5	36.3%
		10	5.2%
		2	1.1%
		81.5	42.6%
		92	48.0%
		92	48.0%
		15	7.8%
		3	1.6%
		18	9.4%
		191.5	

		1		161.5
				30
	191.5	2		130.5
				28
				26
				4
				3
	3728	1		3144
				584
		2		1912
				1816
		61		31.9%

“ ”

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