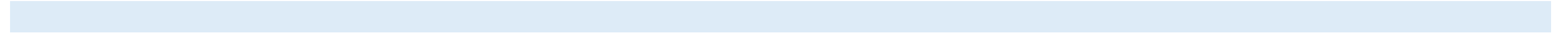
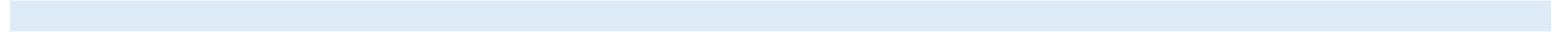
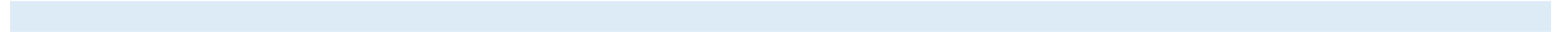
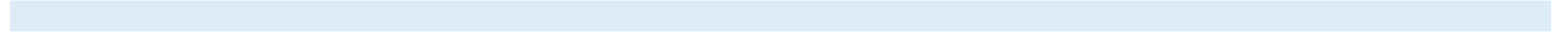


01 11 31.20 0100	Construction Management Fees	to 5,000,000	Project	0	0	0	5.00%	5.00%	\$ 9,506,174.34	Project	\$	\$	\$	\$ 475,301.72	\$ 475,301.72	0.00
01 21 16.50 0010	Contingencies	10% Contingencies	%	0	0	0	10.00%	10.00%	\$ 9,506,174.34	%	\$	\$	\$	\$ 950,617.43	\$ 950,617.43	0.00
01 21 63.10 0020	"aies ta\$	7% "aies %a\$	%	0	0	0	7.00%	7.00%	\$ 9,506,174.34	%	\$	\$	\$			

03 30 53.40 4760	Concrete in Place	4; "i)e4a/	C 14F	3425	0.021 s.s.	1.62	0.9!	0.01	2.61	3.24	671!	s.s.	\$ 10,!!3.16	\$ 6,5!3.64	\$ 67.1!	\$ 17,533.9!	\$ 21,766.32	1.96	141.0!
03 31 13.70 0100	Placing Concrete, Columns	Pum(e) 24;\$24;	C 20	92	0.696 c.*.	0	30.5	9.75	40.25	57	24!	c.*.	\$	\$ 7,564.00	\$ 2,41!0.00	\$ 9,9!2.00	\$ 14,136.00	2.70	172.6!
03 31 13.70 1950	Placing Concrete, Continuous Footings	".a#o4, Pum(e)	C 20	150	0.427 c.*.	0	1!.	6	24.!	35	130	c.*.	\$	\$ 2,444.00	\$ 7!0.00	\$ 3,224.00	\$ 4,550.00	0.17	55.5!
03 31 13.70 4650	Placing Concrete, "fa- on :ra)e	Pum(e), 6 'er 6; % .ic/	C 20	115	0.346 c.*.	0	15.25	4.15	20.1	2!.	1917	c.*.	\$	\$ 29,234.25	\$ 9,297.45	\$ 3!,531.70	\$ 54,634.50	10.36	663.2!
03 31 13.70 4900	Placing Concrete, Plant <e) 2 a#s	irect C. ute, !; t. ic/	C 6	90	0.433 c.*.	0	23	0.59	23.59	35	34.4	c.*.	\$	\$ 791.20	\$ 20.30	\$!11.50	\$ 1,204.00	0.3!	14.90
03 35 13.30 0200	Finis. ing Floors, <asic	<u# Float, Manual Float, "teef %ro4e#	C 10	1265	0.019 s.s.	0	0.!!	0	0.!!	1.31	26000	s.s.	\$	\$ 22,!!0.00	\$	\$ 22,!!0.00	\$ 34,060.00	20.55	494.00
03 41 13.50 0200	Precast "a- Plan/s	@o#o4, 1; % .ic/	C11	4000	0.01! s.s.	11.15	1	0.51	13.01	14.!	!6725	s.s.	\$ 966,9!3.75	\$!6,725.00	\$ 44,229.75	\$ 1,12!,292.25	\$ 1,2!3,530.00	21.6!	1561.05
03 41 23.50 0350	Precast "tairs	5! 2 i)e 4it. 4!; Platform, 5 8isers	C 11	12	4 sig. t	1075	205	39.5	1319.5	1525	20	sig. t	\$ 21,500.00	\$ 4,100.00	\$ 790.00	\$ 26,390.00	\$ 30,500.00	1.67	!0.00
03 41 33.10 1500	Precast <eam, 8eetangular 30i s(an	24;\$24;	C 11	16	4.5 ea.	4756	112	126	4994	5494	240	ea.	\$ 1,141,440.00	\$ 26,!!0.00	\$ 30,240.00	\$ 1,19!,560.00	\$ 1,31!,560.00	15.00	10!0.00
03 41 33.60 0200	Precast 8am(Plan/s	Floor Mem-er, 35! "(an	C 11	!400	0.009 s.s.	13.2	0.4!	0.24	13.92	15.55	13272	s.s.	\$ 175,190.40	\$ 6,370.56	\$ 3,1!5.2!	\$ 114,746.24	\$ 206,379.60	1.5!	119.45
03 45 13.50 0100	Precast 2 a# Panels	Custom	C 11	576	0.125 s.s.	2!	6.95	3.51	3!.	45.5	6261	s.s.	\$ 175,30!0.00	\$ 43,513.95	\$ 21,976.11	\$ 240,79!.06	\$ 2!4,!75.50	10.17	7!2.63
03 45 13.50 0100	Precast 2 a# Panels	0o4 8ise, >ninsulate) "moot. : ra* (nclu)es 3ie'ator " .a!ts)	C 11	576	0.125 s.s.	2!	6.95	3.51	3!.	45.5	21025.66	s.s.	\$ 5!!71!.4!	\$ 146,12!34	\$ 73,100.07	\$!0!,646.!!	956,667.53		

10 14 19.10 5100	3Sterior "igns	3\$it "ign, 14; \$ 12; "urface Mounte)	1 Car(30	0.267 ea.	51.5	13.75	0	65.25	77.5	11	ea.	\$	566.50	\$	151.25	\$	\$	717.75	\$!52.50	0.37	2.94
10 14 23.13 7060	Plastic Boom "ignage	!;\$16;	1 Car(2!	0.216 ea.	60	14.75	0	74.75	!!5	15	ea.	\$	900.00	\$	221.25	\$	\$	1,121.25		1,327.50		



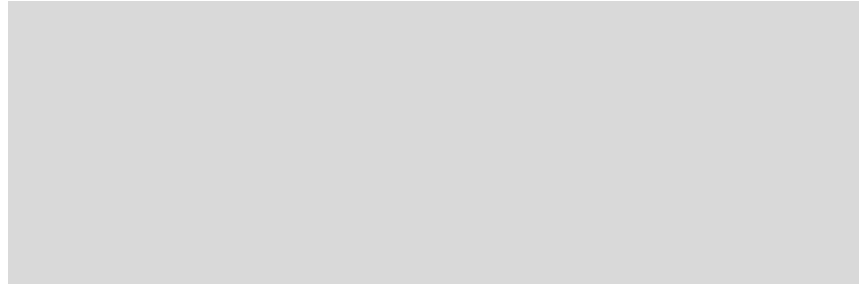
32 33 43.13 0560	"ite "eating	Po4)er Coate) "teei, 2 it. <ac/, 6i 0ong	2 Cia-	!	2 ea.	1200	12	0	12!2	1450	!	ea.	\$	9,600.00	\$	656.00	\$	10,256.00	\$	11,600.00	1.00	16.00		
32 !4 23.10 1030	" (rin/ier +rrigation " *stem	Continuous 0ine	2 " /4/	100	0.0! #.5.	4	5.25	0	9.25	13	5!5	#.5.	\$	2,340.00	\$	3,071.25	\$	5,411.25	\$	7,605.00	5.15	46.10		
32 !4 23.10 1030	" (rin/ier +rrigation " *stem	Po(>(" (ra* @ea), 4:, 1!2 Circle Pattern	2 " /4/	76	0.211 ea.	7.15	11.25	0	1!4	25	26	ea.	\$	115.90	\$	292.50	\$	47!40	\$	650.00	0.34	5.49		
32 91 13.16 0160	Muc. ing	&ge) <ar/s, " /i) "teer 0oa)er	< 63	1500	0.027 s.*.	3.55	1.15	0.12	4.12	5.!	353	s.*.	\$	1,253.15	\$	405.95	\$	42.36	\$	1,701.46	\$	2,047.40	0.24	9.53
32 91 13.26 0400	Planting <e)	" /i)steer 0oa)er, Pre(are) Planting Mi\$	< 62	410	0.059 c.*.	0	2.61	0.43	3.04	4.41	1059	c.*.	\$		\$	2,763.99	\$	455.37	\$	3,219.36	\$	4,670.19	2.5!	62.4!
32 91 19	0an)sc(a)ing)Planting Materials	<ui)ing 3\$terior	< 62	50	0.16 s.*.	60	20	10	90	100	500	s.*.	\$	30,000.00	\$	10,000.00	\$	5,000.00	\$	45,000.00	\$	50,000.00	10.00	!0.00
32 93 43.10 1100	%rees	6a/	< 17	6	5.33 ea.	330	241	110	6!1	!45	7	ea.	\$	2,310.00	\$	1,6!7.00	\$	770.00	\$	4,767.00	\$	5,915.00	1.17	37.31
	%otais!												\$	104,900.31	\$	10,279.39	\$!1,103.73	\$	193,2!3.43	\$	243,225.19	100.21	49557.10

33 14 13.25 2120	2 ater "u((#*, PBC	2; 1iameter	G 1&	750	0.013 #.5.	0.52	0.15	0	1.37	1.14	300	#.5.	\$	156.00	255.00								
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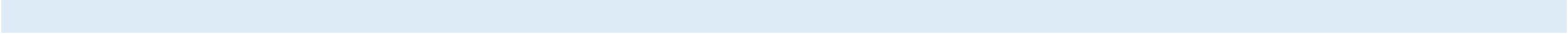
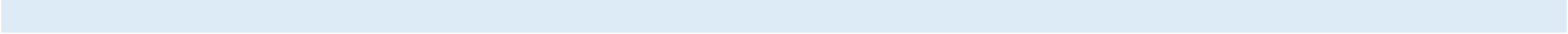
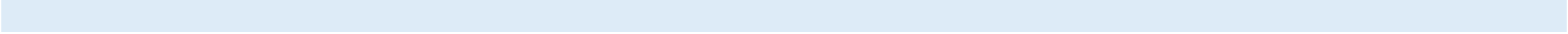
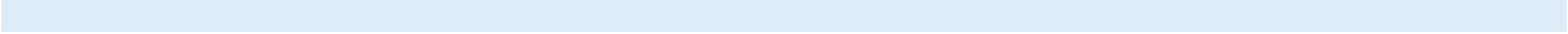
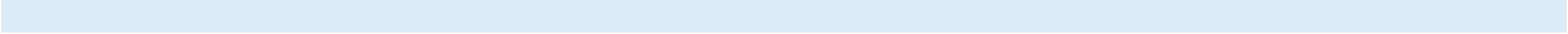
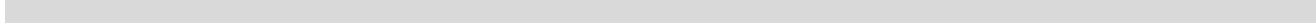




01 11 31.20 0100 Construction Management Fees to 5,000,000



05 12 23.50 0570	steel Angle Framing	2:#2:#3/8;	3-3	-0	0.267	1.5	2.53	15.1	1.06	18.6-	28	12\$8	1.5	\$	3,157.5\$	\$	18,85\$80	\$	1,322.88	\$	23,325.12	\$	3\$,-5\$0.00	13.87	333.22
05 12 23.65 0100	Plates for Connections	1\$; C10.21, 1 F0																							





Blue bar 1

Blue bar 2

Blue bar 3

Blue bar 4

Grey bar 1

Blue bar 5

Grey bar 2

Grey bar 3

Grey bar 4

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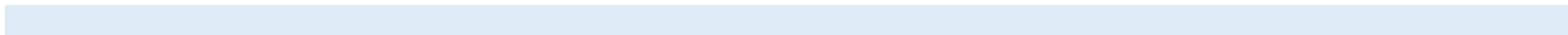
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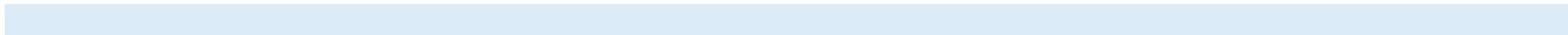
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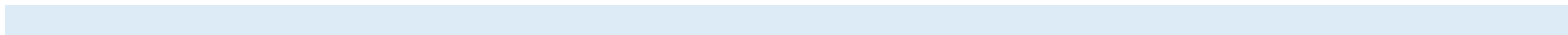
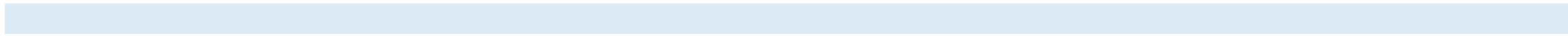
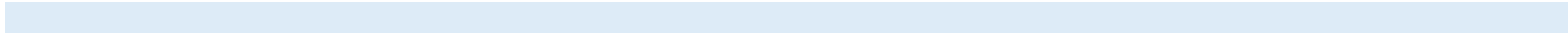
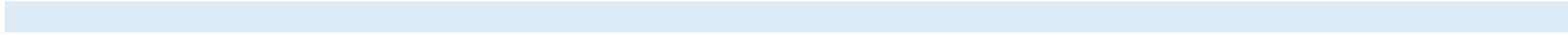

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