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	$	$	$	$ 475,30!.72	$ 475,30!.72	0.00
01 21 16.50 0010	Contingencies	10% Contingincies	%	0	0	0	10.00%	10.00%	$ 9,506,174.34	%	$	$	$	$ 950,617.43	$ 950,617.43	0.00
01 21 63.10 0020	° a≀es ta$	7% ° a≀es %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.f.	1.62	0.9!	0.01	2.61	3.24	671!	s.f.	$	10,!!3.16 $	6,5!3.64 $	67.1! $	17,533.9! $	21,766.32	1.96	141.0!
03 31 13.70 0!00	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!.00 $	9,9!2.00 $	14,136.00	2.70	172.61
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.!7	55.51
03 31 13.70 4650	Placing Concrete, "la- on : ra)e	Pum(e), 6'er 6; %.ic/	C 20	1!5	0.346 c.*.	0	15.25	4.!5	20.1	2!.5	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	1irect 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, Manua! Float, "tee! %ro4e!	C 10	1265	0.019 s.f.	0	0.!!	0	0.!!	1.31	26000	s.f.	$	$	22,!!0.00 $	$	22,!!0.00	34,060.00	20.55	494.00
03 41 13.50 0200	Precast "la- Plan/s	@o#o4, 1; %.ic/	C11	4000	0.01! s.f.	11.15	1	0.51	13.01	14.!	!6725	s.f.	$ 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! 2i)e 4it. 4!; Platform, 5 8isers	C 11	12	4 !ig.t	1075	205	39.5	1319.5	1525	20	!ig.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, 8ectangular 30! 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.f.	13.2	0.4!	0.24	13.92	15.55	13272	s.f.	$ 175,190.40 $	6,370.56 $	3,1!5.2! $	1!4,746.24 $	206,379.60	1.5!	119.45	
03 45 13.50 0!00	Precast 2a# Panels	Custom	C 11	576	0.125 s.f.	2!	6.95	3.51	3!.46	45.5	6261	s.f.	$ 175,30!.00 $	43,513.95 $	21,976.11 $	240,79!.06 $	2!4,!75.50	10.!7	7!2.63	
03 45 13.50 0!00	Precast 2a# Panels	0o4 8ise, >ninsulate) "moot. : ra* (>nclu)es 3!e'ator " .a!ts0	C 11	576	0.125 s.f.	2!	6.95	3.51	3!.46	45.5	21025.66	s.f.	$ 5!!,71!.4! $	146,12!.34 $	73,!00.07 $	!0!,646.!! $	956,667.53			

10 14 19.10 5100	3$terior "igns	3$it "ign, 14; $ 12; "urŝace 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 8oom "ignage	!;$16;	1 Car(	2!	0.2!6 ea.	60	14.75	0	74.75	!!.5	15	ea.	$	900.00 $	221.25 $	$	1,121.25	1,327.50

23 05 05.10 0700	Cooling %o4er	400 %on	G 6	0.!	30 ea.	0	1525	0	1525	!000	1	ea.	$	$	1,525.00 $	$	1,525.00 $	!,000.00	1.25	30.00
23 33 46.10 19!0	Fie$i-!e &ir 1ucts	!nsu!ate), !; 1iameter	G 9	1!0	0.0!9 !.!.	3.96	4.!!	0	!.!4	11.75	212	!.!.	$	!39.52 $	1,034.56 $	$	1,!74.0! $	2,491.00	1.1!	1!.!7
23 34 13.10 1520	&$ia! F!o4 @B&C Fan	Banea$ia!, 0o4 Pressure, 4000 CFM, 1 @P	G 20	3.2	6.25 ea.	2575	350	0	2925	3350	4	ea.	$	10,300.00 $	1,400.00 $	$	11,700.00 $	13,400.00	1.25	25.00
23 37 13.10 0560	1i!!user	24;$24; 0a* !n Pane!, 12;$12;	1 " .ee	12	0.667 ea.	1!3	40.5	0	223.5	264	16	ea.	$	2,92!.00 $	64!.00 $	$	3,576.00 $	4,224.00	1.33	10.67
23 37 13.60 1120	8egister	&ir " u((!* 12;$12;																		

32 33 43.13 0560	"ite "eating	Po4)er Coate) "teeì, 2 it. <ac/, 6ì 0ong	2 Cìa-	!	2 ea.	1200	!2	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! ì.ŝ.	4	5.25	0	9.25	13	5!5	ì.ŝ.	$ 2,340.00	$ 3,071.25	$	$ 5,411.25	$ 7,605.00	5.!5	46.!0
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.	$ 1!5.90	$ 292.50	$	$ 47!.40	$ 650.00	0.34	5.49
32 91 13.16 0160	Muìc.ing	&ge) <ar/s, "/i) "teer 0oa)er	< 63	1500	0.027 s.*.	3.55	1.15	0.12	4.!2	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	Pìanting <e)	"/i)steer 0oa)er, Pre(are) Pìanting 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)sca(ing!Pìanting Materiaìs	<uiì)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 1!00	%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
	%otaìsì												$ 104,900.31	$!0,279.39	$!,103.73	$ 193,2!3.43	$ 243,225.19	100.21	49557.10
33 14 13.25 2120	2ater "u((ì*, PBC	2; 1iameter	G 1&	750	0.013 ì.ŝ.	0.52	0.!5	0	1.37	1.!4	300	ì.ŝ.	$ 156.00	$ 255.00					

01 11 31.20 0100   Construction Management Fees   to 5,000,000
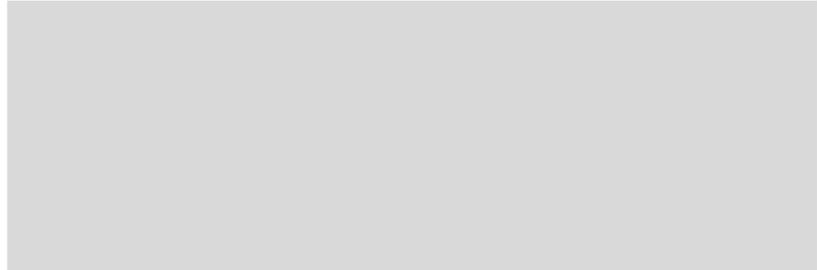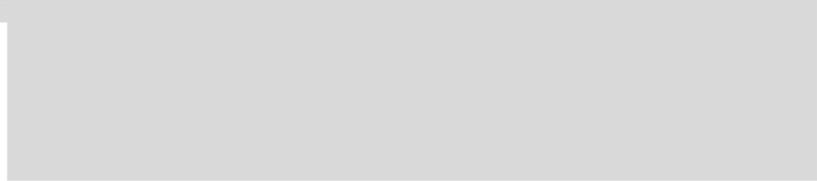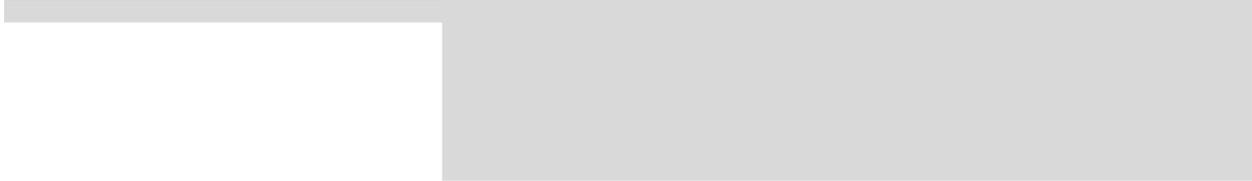
05 12 23.$0 0$70	tee! %ngle Framing	2;#2;#3!8;	3-3	-0	0.267 !.!.	2.53	15.1	1.06	18.6-	28	12$8	!.!.	$	3,157.$$ $	18,8$$.80 $	1,322.88 $	23,325.12 $	3$,-$$.00	13.87	333.22
05 12 23.65 0100	Plates for Connections	1!$; ⊂10.2 !,! F⍰																

%	2	!((*= B	;1		G &	* 5		%	* 5					%	
	!4	*	B 70 . %;1		<	% * 5		%	* 5				%		
% % %	!	1 (	) *	(70 . ;1	< %	% * 5		%	5						
		$ * A											%		