PRI.	ME	LOCATION:								Subtotal		\$0	
	A16 E		SEC GREAT PARK BLVD & BEACON IRVINE, CALIFORNIA							Over & Profit		\$0	
			SEC GREAT PARK BLVD & BEACON INVINE, CALIFORNIA							Total		\$0	
	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATE	RIAL	TOTAL COST
4		010000	DIVISION 01-GENERAL REQUIREMENTS										
			Mobilization	1	0%	1	LS		\$ -	\$ -	\$	- \$	
3		_	Supervision Office overheads	1	0%	1	LS	\$ -	\$ - \$ -	\$ -	\$	- \$	
1			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$	- 5	
5			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	s	- S	
5			Project Closeouts	1	0%	1	LS	\$ -	\$ -	\$ -	\$	- \$	
7			Submittal and approval	1	0%	1	LS	\$ -	\$ -	\$ -	\$	- \$	
_			Subtotal	- 1						\$ -		\$	
_		000003	DIVISION 03 — CONCRETE	S 11									
-			CONCRETE PAD FOOTING	1								_	
3	\$1.1-\$4.1		(4'-0"X4'-0"X2'-0"D) Concrete Pad Footing - F2 (7) #5 Steel Bars EW Bottom	9	10%	10	CY			\$ -	\$	- \$	
)	\$1.1-\$4.1		(7'-0"X7'-0"X2'-0"D) Concrete Pad Footing - F3 (9) #6 Steel Bars EW Top & Bottom	15	10%	16	CY			\$ -	\$	- \$	
·	\$1.1-\$4.1		(2'-6"X2'-6"X1'-0"D) Concrete Pad Footing - F4 (4) #4 Steel Bars EW	4	10%	5	CY			\$ -	\$	- \$	
_			CONCRETE CONT. FOOTING	- 1	-	-						_	
1	\$1.1-\$4.1		(1'-6"WX2'-0"D) Concrete Cont. Footing - F1 (2) #5 Steel Cont. Top & Bottom	2	10%	2	CY	100 100 100 100 100 100 100 100 100 100		\$ -	\$	- \$	
	\$1.1-\$4.1		(3'-0"WX2'-0"D) Concrete Cont. Footing FC-1 (2) #5 Steel Cont. Bars Top & Bottom	34	10%	37	III CINIIII	ion.		\$ -	\$	- \$	
	\$1.1-\$4.1		(2'-0"WX2'-0"D) Concrete Cont. Footing FC-2 (2) #5 Steel Cont. Bars Top & Bottom	32	10%	36	CY			\$ -	\$	- \$	
╧			CONCRETE TIE BEAM	$\blacksquare V$			éwanan i	4					
1	\$1.1-\$4.1		(8*WM1*2*Pl) Concrete Tie Beam (2) #5 Steel Bars Top & Bottom #3 Steel Ties @ 9*O.C.	110	100	12	CY	60000		\$ -	\$	- \$	
			CONCRETE PEDESTAL										
	\$1.1-\$4.1		(8"X15"X16"H) Concrete Pedestal 107/S4.1 (2) #5 Steel Vet. Bars	1	10%	1	СУ			\$ -	\$	- \$	
			(3) #3 Steel Ties										-
			CONCRETE CURB										
	\$1.1-\$4.1		(6°XL'0") Concrete Curb #4 Steel Vert. Bars @ 18° O.C. #4 Steel Cont. Bars	203	10%	223	LF			\$ -	\$	- \$	
			CONCRETE SLAB										
	\$1.1-\$4.1		(5"Thk) Concrete Slab On Grade (7952.22 SF) #4 Steel Bars @ 18" O.C	124	10%	136	CY			\$ -	\$	- \$	
-			FORMWORK:		-							_	
+			Formwork For Concrete Pad Footing	660	10%	726	SF			\$ -	\$	- \$	
\top		1	Formwork For Concrete Cont. Footing	1547	10%	1,702	SF			\$ -	\$	- \$	
┸			Formwork For Concrete Tie Beam	867	10%	954	SF			\$ -	\$	- \$	
			Formwork For Concrete Pedestal	45	10%	50	SF			\$ -	\$	- \$	
			Formwork For Concrete Curb	339	10%	373	SF			\$ -	\$	- \$	
+		+	Formwork For Concrete Slab	166	10%	183	SF	-		\$ -	\$	- \$	
+		+	Subtotal	 	+	<u> </u>		<u> </u>		\$ -	\$	- \$	
			TOTAL AMOUNT							· ·	•	\$	
			OVERHEAD AND PROFIT (25%)					28%				\$	
			TOTAL BASEBID									\$	
			NOTES: Furnish & Installation										

1 1 2 2 3 3 4 4 5 6 6 7 7 7 8 8 8 9 9 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	Dwg.	CSI NO 010000	DESCRIPTION DIVISION 01-GENERAL REQUIREMENTS Mobilization Supervision Office overheads Temporary addities and controls	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL	TOTAL LABOR	R TOTAL MATERIAL	\$0
2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 8 9 9 9 10 11		010000	DIVISION 01-GENERAL REQUIREMENTS Mobilization Supervision Office overheads	1		Waste						TOTAL COST
2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 8 9 9 9 10 11			Mobilization Supervision Office overheads					COST	COST	COST	COST	
2 2 3 3 4 4 5 5 6 6 6 7 7 8 8 8 9 9 9 10 11			Supervision Office overheads		0%	1	LS	ŝ -	ŝ -	S -	\$ -	ŝ -
3 3 4 4 5 5 5 6 6 6 7 7 8 8 8 9 9 10 0 11 11 11 11 11 11 11 11 11 11 11 1			Office overheads	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$ -
8 8 9 9 10 11 11 11 11 11 11 11 11 11 11 11 11				1	0%	1		\$ -	\$ -	\$ -	\$ -	\$ -
8 9 9 10 11 11				1	0%	1			\$ -	\$ -	\$ -	\$ -
8 9 9 10 11			Temporary facilities and controls	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$ -
8 9 9 10 11			Project Closeouts	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
9 10 11			Submittal and approval	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
9 10 11			Subtotal	500						\$ -		\$ -
9 10 11		000003	DIVISION 03 — CONCRETE									
9 10 11												
9 10 11			CONCRETE PAD FOOTING	1 2	_		_					
11	S1.1-S4.1		(5'-0"X5'-0"X1'-6"D) Concrete Pad Footing - F1 (7) #5 Steel Bars EW Bottom	24	10%	26	CY			\$ -	\$ -	\$ -
11			(2'-6"X2'-6"X1'-6"D) Concrete Pad Footing - F2	(A)	h		_					
11	\$1.1-\$4.1		(4) #5 Steel Bars EW Top & Bottom	0	10%	0	CY			\$ -	\$ -	\$ -
11		1	(4'-0"X4'-0"X1'-6"D) Concrete Pad Footing - F3	10	100						1.	
	\$1.1-\$4.1		(6) #5 Steel Bars EW Top & Bottom	1	10%	1	CY			\$ -	\$ -	\$ -
				- 1	100	4						
			CONCRETE CONT. FOOTING		1							
			(2'-0"WX2'-0"D) Concrete Cont. Footing FC-1	116	10%	127	CY			s -	s -	s -
.2	S1.1-S4.1		(4) #5 Steel Cont. Top & Bottom	116	10%	127	CY	10.		> -	5 -	,
.2			(3'-0"W X 1'-0"D) Concrete Cont. Footing FC-2					1000				
+	S1.1-S4.1		(3) #5 Steel Cont. Bars	22	10%	24	CY	Dis		\$ -	\$ -	\$ -
			#5 Steel Transverse Bars		43		_	-				
-					/		50000					
-			CONCRETE POP-OUT		/		320000	N				
			(2'-0"X2'-6") Concrete Pop-Out (4) #4 Steel Cont. Bars				1	_1				1
13	S1.1-S4.1		HATCHES AND CASE SECTION AND CASE SECTIO	■ 18V	10%	20	CY	100H		\$ -	\$ -	\$
			#4 Steel Bars @ 18" O.C.	印 海	15.0							1
			#4 C Steel Bars @ 18" O.C.	10 100	100	100000	**********	1000				
			CONCRETE CURB									
			(6"X8") Concrete Curb	97	400/	407					s -	
14	S1.1-S4.1		#4 Steel Cont. Bars	97	10%	107	LF			\$ -	ş -	\$ -
			CONCRETE SLAB									
15	\$1.1-\$4.1		Concrete Slab (Design By Others)	33596	10%	36,955	SF			\$ -	\$ -	\$ -
16	\$1.1-\$4.1		(5"Thk) Concrete Slab On Grade	16	10%	18	CY			\$ -	\$ -	\$.
			#4 Steel Bars @ 18" O.C. EW								· ·	
-			FORMWORK:				_					
17			FORMWORK: Formwork For Concrete Pad Footing	549	10%	604	SF			S -	s -	s .
18		1	Formwork For Concrete Pad Footing Formwork For Concrete Cont. Footing	3520	10%	3,872	SF			\$ -	\$ -	\$ -
19		1	Formwork For Concrete Pop out	487	10%	536	SF			\$ -	\$ -	\$ -
20			Formwork For Concrete Curb	163	10%	179	SF			\$ -	š -	\$ -
21			Formwork For Concrete Slab	84	10%	93	SF			\$ -	\$ -	\$ -
$\overline{}$		1					-				1	
			Subtotal							\$ -	\$ -	\$ -
			TOTAL AMOUNT									\$ -
			OVERHEAD AND PROFIT (25%)					28%				\$ -
			TOTAL BASEBID									\$ -
			NOTES:									
			Furnish & Installation									

16	<u> </u>	PROJECT:	THE CITY OF IRVINE - THE CANOPY AT GREAT PARK							Subtotal		OUNT \$0 \$0
PR	J.M.E	LOCATION:	SEC GREAT PARK BLVD & BEACON IRVINE, CALIFORNIA							Total		\$0
#	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	TOTAL COS
		010000	DIVISION 01-GENERAL REQUIREMENTS									
L			Mobilization	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$
2			Supervision	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$
3			Office overheads	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$
1			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -		\$ -	\$
5			Temporary facilities and controls	1	0%	1	LS	\$ - \$ -	\$ -	\$ -	\$ - \$ -	
7			Project Closeouts	400		1	LS		\$ -		\$ - \$ -	
'+			Submittal and approval Subtotal	- 1 01	0%	1	LS	\$ -	> -	\$ -	\$ -	\$
_		000003	DIVISION 03 — CONCRETE	NG26. 10						3 -		,
		000003	DIVISION 03 — CONCRETE	- 75	467							
$^{+}$			CONCRETE PAD FOOTING	4	10					1		
			(2'-0"X2'-0"X1'-6"Thk) Concrete Pad Footing - F2	- 1	100	1						
3	\$1.1-\$4.1		(3) #5 Steel Bars EW Top & Bottom	5	10%	6	CY			\$ -	\$ -	\$
		1	(3'-0"X3'-0"X1'-6"Thk) Concrete Pad Footing - F3	2	4000	2	-			1.		l,
•	S1.1-S4.1		(4) #5 Steel Bars EW Bottom	2	10%	2	CY	109		\$ -	\$ -	\$
_			(5'-0"X5'-0"X1'-6"Thk) Concrete Pad Footing - F5	A SE	000000000000000000000000000000000000000	5	Hanciero	1000		s -	s -	
0	S1.1-S4.1		(7) #5 Steel Bars EW Bottom	10000040000	10%	00000 5 00000	CY	80000		\$ -	\$ -	\$
1			(6'-0"X6'-0"X1'-6"Thk) Concrete Pad Footing - F6	8	10%	9	CY	ESDA !		s -	s -	ś
1	\$1.1-\$4.1		(8) #5 Steel Bars EW Bottom	8	10%	9	CY	,¥		\$ -	\$ -	\$
			Entire Control of the		/		60000	8				
			CONCRETE CONT. FOOTING	1	/			8 .				
2	\$1.1-\$4.1		(2'-0"W X 2'-0"D) Concrete Cont. Footing - FC1	68	10%	74	CY	- d		\$ -	s -	Ś
-	51.1-54.1		(2) #5 Steel Cont. Bars Top & Bottom	- A	SOURCESSOURCE	74	RORALINO	1000		, .	, -	2
3	S1.1-S4.1		(3'-0"W X 2'-0"D) Concrete Cont. Footing - FC2	1 40	10%	44	CY			s -	\$ -	s
,	31.1-34.1		(3) #5 Steel Cont. Bars Top & Bottom	per Steel	120/3	44	enement			, .	, -	7
4	\$1.1-\$4.1		(4'-0"W X 2'-0"D) Concrete Cont. Footing - FC3	48	10%	53	CY			s -	\$ -	s
-	5111 54.1		(4) #5 Steel Cont. Bars Top & Bottom		20/0	33	- ·			7	7	7
_												
_			CONCRETE CURB									
5	S1.1-S4.1		(6"X12") Concrete Curb	246	10%	271	LF			s -	s -	s
-			#4 Steel Cont. Bars						_	1		ļ.,
6	S1.1-S4.1		(10"X8") Concrete Curb	112	10%	123	LF			\$ -	\$ -	\$
-			#4 Steel Cont. Bar									
-			CONCRETE SLAB		-	_	-		-			
-					-							
7	\$1.1-\$4.1		(5"Thk) Concrete Slab On Grade (20417.5SF) #4 Steel Bars @ 18" O.C. EW	318	10%	349	CY			\$ -	\$ -	\$
-			#4 Steel Bars @ 18" U.C. EW									
-			FORMWORK:		_					1		
8			Formwork For Concrete Pad Footing	582	10%	640	SF		 	S -	\$ -	S
9		1	Formwork For Concrete Pad Footing Formwork For Concrete Cont. Footing	3206	10%	3,527	SF			\$ -	\$ -	S
0			Formwork For Concrete Curb	679	10%	747	SF			\$ -	\$ -	S
1		1	Formwork For Concrete Slab	244	10%	268	SF			s -	\$ -	s
\neg		1								Ι΄		l .
_		1	Subtotal							\$ -	\$ -	\$
			TOTAL AMOUNT									\$
			OVERHEAD AND PROFIT (25%)					28%				\$
			TOTAL BASEBID									\$
			NOTES:									
			Furnish & Installation									
			Non-union Wage Rates Are Used									

													MOUNT	
1	#	PROJECT:	THE CITY OF IRVINE - THE CANOPY AT GREAT PARK								Subtotal		\$0	
PR	IME	LOCATION:	SEC GREAT PARK BLVD & BEACON IRVINE, CALIFORNIA								Over & Profit		\$0	
- '''											Total			
,	Dwg.	CSI NO	DESCRIPTION			Wastage	Qty w/ Waste		UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	тот	
		010000	DIVISION 01-GENERAL REQUIREMENTS											
-			Mobilization	<u> </u>	1	0%	1	LS		\$ -	\$ -		\$	
1			Supervision	40 II	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$	
			Office overheads	- NO.	1	0%	1		\$ -	\$ -	\$ - \$ -	\$ -	\$	
		_	Temporary facilities and controls Temporary facilities and controls	100 THE	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$	
+			Project Closeouts	400	100 I	0%	1		\$ -	\$ -	\$ -	\$ -	Ś	
+			Submittal and approval	1924	4	0%	1	LS	s -	\$ -	s -	\$ -	Ś	
$^{+}$			Submittal and approval	Subtotal	D. 70	0,0			-	7	\$ -	Ť	\$	
		000003	DIVISION 03 — CONCRETE	111,000	400.00									
					40	- The								
			CONCRETE PAD FOOTING			1 1	D							
	\$1.1-\$4.1		(4'-0"X4'-0"X2'-0"D) Concrete Pad Footing - F1		31	10%	34	CY			\$ -	s -	s	
_	31.1 34.1		(7) #5 Steel Bars EW Top & Bottom	3		-46	1.54	· ·			7	7	ľ	
	\$1,1-\$4,1		(6'-6"X6'-6"X2'-0"D) Concrete Pad Footing - F2		16	10%	17	CY			s -	\$ -	ŝ	
-	***************************************		(11) #5 Steel Bars EW Top & Bottom	Innerence Hear	-			OHOUSEN	-		ļ ·	<u> </u>	_	
0	\$1.1-\$4.1		(5'-0"X5'-0"X2'-0"D) Concrete Pad Footing - F3		6	10%	6	CY	10000		\$ -	\$ -	\$	
-			(9) #5 Steel Bars EW Top & Bottom	889		/ 60		9 1000	Time I				+	
+			CONCRETE CONT. FOOTING	and		11		and Research	and .				+-	
+			(2'-0"WX2'-0"D) Concrete Cont. Footing - FC1			7		110	i i				+-	
1	\$1.1-\$4.1		(3) #5 Steel Cont. Top & Bottom		71	10%	78	CY			\$ -	\$ -	\$	
$^{-+}$			(2'-6"WX3'-0"D) Concrete Cont. Footing - FC2			101		10	1				+	
2	\$1.1-\$4.1		(3) #5 Steel Cont. Bars Top & Bottom	8800	11/	10%	12	CY	1000		\$ -	\$ -	\$	
				A 101 M	U M	15/11							\top	
			CONCRETE CURB		in the	ii Vi	180300	20000000	0002					
			(6"X12") Concrete Curb											
3	S1.1-S4.1		#4 Steel Vert. Bars @ 18" O.C.		167	10%	184	LF			\$ -	\$ -	\$	
\perp			#4 Steel Cont. Bars										\perp	
1	\$1,1-\$4,1		(6"X6") Concrete Curb		14	10%	15	LF			s -	\$ -	ŝ	
-			#4 Steel Bar								<u> </u>		+	
+			CONCRETE SLAB										+-	
-			(5"Thk) Concrete Slab On Grade (10297SF)										+-	
5	S1.1-S4.1		#4 Steel Bars @ 18" O.C. EW		160	10%	176	CY			\$ -	\$ -	\$	
$^+$			#4 Steel Bars @ 18 O.C. EW										+-	
\neg			FORMWORK:										+	
5			Formwork For Concrete Pad Footing		1212	10%	1,333	SF			\$ -	s -	Ś	
7		1	Formwork For Concrete Cont. Footing		2162	10%	2,378	SF			\$ -	\$ -	\$	
3			Formwork For Concrete Curb		348	10%	383	SF			\$ -	\$ -	\$	
9			Formwork For Concrete Slab		210	10%	231	SF			\$ -	\$ -	\$	
T				Subtotal							\$ -	\$ -	\$	
			TOTAL AMOUNT										\$	
1			OVERHEAD AND PROFIT (25%)						28%				\$	
			TOTAL BASEBID										\$	
			NOTES:											
			Furnish & Installation											
			Non-union Wage Rates Are Used											

										Subtotal		OUNT \$0
1	**	PROJECT:	THE CITY OF IRVINE - THE CANOPY AT GREAT PARK									
PI	RIME	LOCATION:	SEC GREAT PARK BLVD & BEACON IRVINE, CALIFORNIA							Over & Profit		\$0
										Total		\$0
	Dwg.		DESCRIPTION		Wastage	Qty w/ Waste		UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	
		010000	DIVISION 01-GENERAL REQUIREMENTS									
1			Mobilization	1	0%	1	LS		\$ -	\$ -	\$ -	\$ -
2			Supervision	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$ -
3			Office overheads	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$ -
5			Temporary facilities and controls	1	0%	1		\$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -
6			Temporary facilities and controls Project Closeouts	1 -	0%	1		\$ -	\$ - \$ -	\$ -	\$ -	\$ -
7			Submittal and approval	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
			Subtractal and approval	-	0.70			, .	, .	\$ -	,	\$ -
		000003	DIVISION 03 — CONCRETE	-						Ť		*
		000003	STITION OF CONCINCT	S. I								
			CONCRETE PAD FOOTING	10								
8	\$1.1-\$4.1		(3'-0"X3'-0"X2'-0"D) Concrete Pad Footing - F2 #5 Steel Bars 6" O.C. Top & Bottom	1	10%	1	CY			\$ -	\$ -	\$ -
9	\$1.1-\$4.1		(4'-3"X4'-3"X2'-0"D) Concrete Pad Footing - F3 #5 Steel Bars 6" O.C. Top & Bottom	17	10%	19	CY			\$ -	\$ -	\$ -
10	\$1.1-\$4.1		(7'-6"X7'-6"X1'-6"D) Concrete Pad Footing - F4 #5 Steel Bars @ 6" O.C. Top & Bottom	9	10%	10	CY			\$ -	\$ -	\$ -
11	\$1.1-\$4.1		(6'-0"x6'-0"x2'-0"d) Concrete Pad Footing - F5 #5 Steel Bars 6" O.C. Top & Bottom	27	10%	29	CY			\$ -	\$ -	\$ -
			LXCCCCCCCCXCCCCXCCCCCCCCCCCCCCCCCCCCCC	***************************************	020202020	S020202020	**********	100				
			CONCRETE CONT. FOOTING	#655565555	0555855565	KERSHESSES	20855688	1000				
12	\$1.1-\$4.1		(2-0"W X 2-0"D) Concrete Cont. Footing - EC2 (4) #5 Steel Bars Top& Bottom #4 Steel Strrups @ 24" O.C.	50	10%	55	CY	and y		s -	s -	\$ -
13	S1.1-S4.1		[S-4"N/X2"-6"0) Concrete Cont. Footing - FC\$ (9) #6 Steel Bars Top & Bottom #4 Steel Stirrups @ 12" O.C.	12	10%	79	CY			\$ -	\$ -	\$ -
			SCHOOLS SCHOOL STATE STA	AD - 000	KD 10			-				
			CONCRETE CURB	1 (0)	100	2000000						
			(6"X12") Concrete Curb	in gan	H.dl	SHEET STATE OF THE PARTY OF THE	NAME OF TAXABLE PARTY.					
14	\$1.1-\$4.1		#4 Steel Vert. Bars @ 18" O.C. #4 Steel Cont. Bars	273	10%	300	LF			\$ -	\$ -	\$ -
			CONCRETE SLAB									
15	\$1.1-\$4.1		(5"Thk) Concrete Slab On Grade (9818SF) #4 Steel Bars @ 18" O.C. EW	153	10%	168	CY			\$ -	\$ -	\$ -
4.0			FORMWORK:	4405	400/	4.245						
16 17			Formwork For Concrete Pad Footing	1105 2067	10%	1,216 2,274	SF SF			\$ -	\$ -	\$ -
18			Formwork For Concrete Cont. Footing Formwork For Concrete Curb	546	10%	601	SF			\$ -	\$ -	\$ - \$ -
19			Formwork For Concrete Curb	199	10%	219	SF			\$ -	\$ -	\$ -
			TOTTIWOTK FOI CONCIECE SIGN	133	20/0	- 219	31			,	· -	<u> </u>
			Subtotal							\$ -	\$ -	\$ -
			TOTAL AMOUNT									\$ -
			OVERHEAD AND PROFIT (25%)					28%				\$ -
			TOTAL BASEBID									\$ -
			NOTES:									
			Furnish & Installation									
			Non-union Wage Rates Are Used									

PRI	IME	PROJECT:								Subtotal		\$0	
PR.	IME		THE CITY OF IRVINE - THE CANOPY AT GREAT PARK							Subtotal Over & Profit		\$0	
S#	1 1v1 L	LOCATION:	SEC GREAT PARK BLVD & BEACON IRVINE, CALIFORNIA										
S#										Total		\$0	
	Dwg.		DESCRIPTION		Wastage	Qty w/ Waste		UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	тота	
ı j		010000	DIVISION 01-GENERAL REQUIREMENTS										
2			Mobilization	1 1	0% 0%	1	LS		\$ -	\$ -	\$ -	\$	
3			Supervision Office overheads	1	0%	1	LS		\$ -	\$ -	\$ -	S	-
4			Temporary facilities and controls	1 _	0%	1	LS		\$ -	\$ -	\$ -	Ś	
5			Temporary facilities and controls	1	0%	1	LS		\$ -	\$ -	\$ -	ŝ	-
6			Project Closeouts	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$	-
7			Submittal and approval Subtotal	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$	-
		000003	DIVISION 03 — CONCRETE	NO. 12						,		Ů	
+			CONCRETE PAD FOOTING	100 TH									
8	\$1.1-\$4.1		(4'-0"X4'-0"X1'-6"D) Concrete Pad Footing - F1	N	10%	4	CY			s -	s -	s	
_			(6) #5 Steel Bars EW Top & Bottom (3'-6"X3'-6"X1'-6"D) Concrete Pad Footing F2	-40	1	h				ļ ·		+	
9	\$1.1-\$4.1		(5) #5 Steel Bars EW Bottom	1	10%	1	CY			\$ -	\$ -	\$	-
10	\$1.1-\$4.1		(4'-6"X4'-6"X1'-6"D) Concrete Pad Footing - F4 (6) #5 Steel Bars EW Top & Bottom	3	10%	4	CY			\$ -	\$ -	\$	-
_			CONCRETE CONT. FOOTING	5020202031 2	020302000	K0000000000	989292929						
11			(2'-0"W X 2'-0"D) Concrete Cont. Footing - FC1	28	10%	31	CM-	1000		\$ -	s -	s	
-	\$1.1-\$4.1		(2) #5 Steel Cont. Bars Top & Bottom (2'-0"WX2'-0"D) Concrete Cont. Footing - FC2	20	4	31	In Cities	eq.		, -		ļ.	
12	\$1.1-\$4.1		(3) #5 Steel Cont. Bars	10	10%	11	CY			\$ -	\$ -	\$	-
13	\$1.1-\$4.1		(2'-0'WX1'-0'D) Concrete Cont. Footing (3) #5 Steel Bars #5 Steel Dowel Bars	V	10%	6	СУ			\$ -	\$ -	\$	-
14	\$1.1-\$4.1		(S'-4"W X 1'-6"D) Concrete Cont. Footing (8) 85 Steel Wert. Bars #4 Steel Transverse Bars @ 48" O.C.	1 24	10%	26	CY	B888		\$ -	\$ -	\$	-
+			CONCRETE POP-OUT										
15	\$1.1-\$4.1		(1'-0"W X 2'-6"D) Concrete Pop-Out	5.662963	10%	6	CY			s -	s -	Ś	
			CONCRETE CURB										
			(6"X12") Concrete Curb		400/						s -	s	
16	\$1.1-\$4.1		#4 Steel Vert. Bars @ 18" O.C.	66	10%	72	LF			\$ -	\$ -	\$	-
17	\$1.1-\$4.1		#4 Steel Cont. Bars (18"X8") Concrete Curb	61	10%	67	LF			\$ -	\$ -	Ś	
-	52.12 54.12		(20 No) Concrete curb		2071	-				1	*	+*	
			CONCRETE SLAB										
18	\$1.1-\$4.1		(5"Thk) Concrete Slab On Grade (4361 SF) #4 Steel Bars @ 18" O.C. EW	68	10%	75	CY			\$ -	\$ -	\$	-
=													
			FORMWORK:	400	400/	240				-		1	
19 20		-	Formwork For Concrete Pad Footing	198 1410	10%	218 1,551	SF SF			\$ -	\$ - \$ -	\$	-
21		-	Formwork For Concrete Cont. Footing Formwork For Concrete Pop-Out	306	10%	337	SF	-		\$ -	\$ -	\$	
22			Formwork For Concrete Pop-Out Formwork For Concrete Curb	213	10%	234	SF			\$ -	\$ -	ŝ	
23			Formwork For Concrete Slab	113	10%	124	SF			s -	\$ -	S	
_			Subtotal							\$ -	\$ -	\$	-
_			TOTAL AMOUNT OVERHEAD AND PROFIT (25%)					28%				\$	-
			TOTAL BASEBID					20/0				\$	
			NOTES:									19	
			Furnish & Installation Non-union Wage Rates Are Used										
			Worrunion wage nates are 0500										

1 P !	RIME	PROJECT: LOCATION:	THE CITY OF IRVINE - THE CANOPY AT GREAT PARK SEC GREAT PARK BLVD & BEACON IRVINE, CALIFORNIA							Subtotal Over & Profit		10UNT \$0 \$0	
S#	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/	UNIT	UNIT LABOR	UNIT	Total TOTAL LABOR	TOTAL MATERIAL	\$0 TOTAL	L COST
	5 mg.				wastage	Waste		COST	COST	COST	COST	10174	
		010000	DIVISION 01-GENERAL REQUIREMENTS										
1			Mobilization	1	0%	1	LS		\$ -	\$ -	\$ -	\$	-
2			Supervision	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$	-
3			Office overheads	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$	-
4			Temporary facilities and controls	1	0%	1		\$ -	\$ -	\$ -	\$ -	\$	-
5			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$	
7			Project Closeouts	1 1	0%	1	LS	\$ - \$ -	\$ - \$ -	\$ -	\$ -	\$	
			Submittal and approval	1 1	0%	1	LS	\$ -	> -	\$	5 -	\$	
		000003	DIVISION 03 — CONCRETE							, -		,	
		000003	DIVISION US — CONCRETE	465. II								_	
			CONCRETE PAD FOOTING	V 400									
			(3'-6"X3'-6"X1'-6"D) Concrete Pad Footing - F1	V 1								1.	
8	S1.1-S4.1		(5) #5 Steel Bars Top & Bottom	1	10%	1	CY			\$ -	\$ -	\$	-
_			(2'-0"X2'-0"X1'-6"D) Concrete Pad Footing - F2	. 1	100		CY			s -	s -		
9	S1.1-S4.1		(3) #5 Steel Bars EW Top & Bottom	0	10%	0	CY			\$ -	\$ -	\$	-
					The same	No.							
			CONCRETE CONT. FOOTING		1								
10			(3'-6"WX2'-0"D) Concrete Cont. Footing - FC1	7	10%	8	CY			\$ -	s -	ŝ	
10	\$1.1-\$4.1		(3) #5 Steel Bars Top & Bottom	BB5512505025	10%	83538388888	ENSHIESES	100 100		, .	-	,	-
11	\$1.1-\$4.1		(2'-0"WX2'-0"D) Concrete Cont. Footing - FC2	15	10%	17	CY	10000		\$ -	s -	ŝ	
	31.1-34.1		(2) #5 Steel Cont. Bars Top & Bottom	13	1076	17	CI	100		, .	,	,	
12	\$1.1-\$4.1		(4'-6"W X 2'-0"D) Concrete Cont. Footing - FC3	10	10%	11	CY			\$ -	s -	ŝ	
12	31.1-34.1		(5) #5 Steel Cont. Bars Top & Bottom	10	2076	11	110	J [*]		, .	, .	1	
					/		50000						
			CONCRETE CURB		/			* 4					
			(6"X12") Concrete Curb		10%		000000000	81000E				1.	
13	S1.1-S4.1		#4 Steel Vert. Bars @ 18" O.C. #4 Steel Cont. Bars	91	10%	100	LF			\$ -	\$ -	\$	-
						5000000	000000000000000000000000000000000000000	1000					
			MAN	III OU	114	_						_	
14			CONCRETE SLAB	25	10%	28	CY			\$ -	\$ -	5	
14	\$1.1-\$4.1		(5"Thk) Concrete Slab On Grade (1613 SF)	23	10%		CT.			, .	-	17	
_			FORMWORK:		_							_	
15			Formwork For Concrete Pad Footing	66	10%	73	SF			s -	\$ -	s	_
16			Formwork For Concrete Pad Footing	640	10%	704	SF			\$ -	\$ -	Ś	
17		1	Formwork For Concrete Curb	182	10%	200	SF			\$ -	\$ -	Ś	
18			Formwork For Concrete Slab	73	10%	80	SF			s -	\$ -	Ś	-
			TOTAL COLLECTION	- / -	1 -0/0					1	-	1	
			Subtotal							s -	Ś -	Ś	-
			TOTAL AMOUNT									\$	-
			OVERHEAD AND PROFIT (25%)					28%				\$	-
			TOTAL BASEBID									\$	-
			NOTES:										
			Furnish & Installation										
			Non-union Wage Rates Are Used										