

PROJECT ADDRESS Date of plans Date of submission			PROPOSED OFFICE FOR SAPPHIRE COMPANIES ELECTRICAL DIVISION												Rev0	
BASE BID			\$ -													
BID ACCURATE																
SR. NO.	DWG. NO.	DETAIL NO.	CSI	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	Labor Cost	Material Cost	TOTAL UNIT COST	Total Labor	Total Material	TOTAL COST	SUB TOTAL	
Building Concrete																
General requirement																
1				General requirement	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub total								\$ -	\$ -		\$ -	
Grade beams																
2	S1	S1.1		Concrete 3500 Psi	58	3%	60	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
3	S1	S1.1		Formwork	1563	3%	1,609	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
4	S1	S1.1		Excavation	88	3%	90	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
5	S1	S1.1		Backfill	30	3%	31	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
6	S1	S1.1		Rebars	3513	3%	3,619	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Please see backend tab for detailed calculations.												
				Sub total								\$ -	\$ -		\$ -	
Pad Footings																
7	S1	S1.1		Concrete 3500 Psi	32	3%	33	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
8	S1	S1.1		Formwork	373	3%	384	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
9	S1	S1.1		Excavation	47	3%	48	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
10	S1	S1.1		Backfill	15	3%	16	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
11	S1	S1.1		Rebars	1772	3%	1,825	LB	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Please see backend tab for detailed calculations.												
				Sub total								\$ -	\$ -		\$ -	
Slab on grade																
12	S1	S1.1	106 CY	4" Thick slab on grade, 3500 Psi	8395	3%	8,647	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
13	S1	S1.1		6X6/#10 WWM	8395	3%	8,647	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
14	S1	S1.1		4" Gravel base	106	3%	109	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
15	S1	S1.1		Vapor barrier	10905	3%	11,232	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
16	S1	S1.1		Control Joints	1343	3%	1,383	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
17	S1	S1.1		Expansion Joints	672	3%	692	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
18	S1	S1.1		4" Edge form	380	3%	391	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
Slab Thickening at beams and footings																
19	S1	S1.1		Concrete, 3500 Psi	5	3%	5	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
Anchors																
20	S1	S1.1		16" Anchor bolts	40	0%	40	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
21	S1	S1.1		20" Anchor bolts	48	0%	48	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub total								\$ -	\$ -		\$ -	
Site Concrete																
Sidewalk																
22	C3	CD1	9 CY	4" Thick sidewalk 3500 Psi	659	3%	679	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
23	C3	CD1		4" Edge form	232	3%	239	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
24	C3	CD1		6x6 W2xW2 WWF	659	3%	679	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
25	C3	CD1		6" Select backfill base	12	3%	13	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
26	C3	CD1		Control joint	105	3%	109	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
27	C3	CD1		1/2" Expansion joint @ 40' o.c with joint filler	24	3%	25	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
28	C3	CD1		Detectable warning surface	18	3%	19	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
29	C3	CD1		Compact subgrade to 95% Standard proctor	659	3%	679	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub total								\$ -	\$ -		\$ -	

