

**PROJECT** -

**ADDRESS**

Date of submission 7/19/2023  
 Date of plans 6/13/2023


E-mail: estimate@msbestimating.com  
 Contact: (305)-813-0053



**BUILDING CONCRETE**

#REF!

SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST (Material)	UNIT COST (Labor)	TOTAL UNIT COST	TOTAL COST
			03 00 00	<b>CONCRETE</b>								
				<b>PAD FOOTING</b>								
				Item: F5x13 Length: 13'-0" Width: 5'-0" Depth: 2'-6" Count: 01 EA								
1	S2.0	Plan sch		Concrete (4000 Psi)	6	7%	6	CY	\$ -	\$ -	\$ -	\$ -
2	S2.0	Plan sch		#7 @ 10" O.C. EW TB	868	7%	929	LB	\$ -	\$ -	\$ -	\$ -
3	S2.0	Plan sch		Formwork (Pad Footing)	90	7%	96	SFCA	\$ -	\$ -	\$ -	\$ -
4	S2.0	Plan sch		Excavation Using Hydraulic Backhoe 1/2 C.Y.	14	7%	15	CY	\$ -	\$ -	\$ -	\$ -
5	S2.0	Plan sch		Backfill	8	7%	9	CY	\$ -	\$ -	\$ -	\$ -
				Item: F6 Length: 6'-0" Width: 6'-0" Depth: 2'-0" Count: 03 EA								
6	S2.0	Plan sch		Concrete (4000 Psi)	8	7%	9	CY	\$ -	\$ -	\$ -	\$ -
7	S2.0	Plan sch		6#7 EW TB	1060	7%	1,134	LB	\$ -	\$ -	\$ -	\$ -
8	S2.0	Plan sch		Formwork (Pad Footing)	144	7%	154	SFCA	\$ -	\$ -	\$ -	\$ -
9	S2.0	Plan sch		Excavation Using Hydraulic Backhoe 1/2 C.Y.	22	7%	23	CY	\$ -	\$ -	\$ -	\$ -
10	S2.0	Plan sch		Backfill	144	7%	154	CY	\$ -	\$ -	\$ -	\$ -
				Item: F6x24x30" Length: 24'-0" Width: 6'-0" Depth: 2'-6" Count: 03 EA								
11	S2.0	Plan sch		Concrete (4000 Psi)	40	7%	43	CY	\$ -	\$ -	\$ -	\$ -
12	S2.0	Plan sch		#7 @ 10" O.C. EW TB	1923	7%	2,058	LB	\$ -	\$ -	\$ -	\$ -
13	S2.0	Plan sch		Formwork (Pad Footing)	450	7%	482	SFCA	\$ -	\$ -	\$ -	\$ -
14	S2.0	Plan sch		Excavation Using Hydraulic Backhoe 1/2 C.Y.	97	7%	104	CY	\$ -	\$ -	\$ -	\$ -
15	S2.0	Plan sch		Backfill	57	7%	61	CY	\$ -	\$ -	\$ -	\$ -

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				Item: F6x21x30" Length: 21'-0" Width: 6' Depth: 2'-6" Count: 01 EA								
16	S2.0	Plan sch		Concrete (4000 Psi)	12	7%	12	CY	\$ -	\$ -	\$ -	\$ -
17	S2.0	Plan sch		#7 @ 10" O.C. EW TB	1683	7%	1,801	LB	\$ -	\$ -	\$ -	\$ -
18	S2.0	Plan sch		Formwork (Pad Footing)	135	7%	144	SFCA	\$ -	\$ -	\$ -	\$ -
19	S2.0	Plan sch		Excavation Using Hydraulic Backhoe 1/2 C.Y.	29	7%	31	CY	\$ -	\$ -	\$ -	\$ -
20	S2.0	Plan sch		Backfill	17	7%	18	CY	\$ -	\$ -	\$ -	\$ -
				Item: F7 Length: 7'-0" Width: 7'-0" Depth: 2'-0" Count: 02 EA								
21	S2.0	Plan sch		Concrete (4000 Psi)	7	7%	8	CY	\$ -	\$ -	\$ -	\$ -
22	S2.0	Plan sch		7#7 EW TB	961	7%	1,029	LB	\$ -	\$ -	\$ -	\$ -
23	S2.0	Plan sch		Formwork (Pad Footing)	112	7%	120	SFCA	\$ -	\$ -	\$ -	\$ -
24	S2.0	Plan sch		Excavation Using Hydraulic Backhoe 1/2 C.Y.	19	7%	20	CY	\$ -	\$ -	\$ -	\$ -
25	S2.0	Plan sch		Backfill	12	7%	13	CY	\$ -	\$ -	\$ -	\$ -
				Item: F8 Length: 8'-0" Width: 8'-0" Depth: 2'-0" Count: 01 EA								

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26	S2.0	Plan sch		Concrete (4000 Psi)	5	7%	5	CY	\$ -	\$ -	\$ -	\$ -
27	S2.0	Plan sch		7#7 EW TB	549	7%	588	LB	\$ -	\$ -	\$ -	\$ -
28	S2.0	Plan sch		Formwork (Pad Footing)	64	7%	68	SFCA	\$ -	\$ -	\$ -	\$ -
29	S2.0	Plan sch		Excavation Using Hydraulic Backhoe 1/2 C.Y.	12	7%	13	CY	\$ -	\$ -	\$ -	\$ -
30	S2.0	Plan sch		Backfill	7	7%	8	CY	\$ -	\$ -	\$ -	\$ -
<b>Column Isolation Joints</b>												
31	S2.0	Plan sch		Column Isolation Joints	18	0%	18	EA	\$ -	\$ -	\$ -	\$ -
<b>CONCRETE PIER</b>												
Item: P1(Structural Pier) Length: 2'-0" Width: 2'-0" Depth: 1'-8" Count: 08 EA												
32	S2.0	Plan sch		Concrete (4000 Psi)	2	7%	2	CY	\$ -	\$ -	\$ -	\$ -
33	S2.0	Plan sch		4#6 Hair pin	230	7%	247	LB	\$ -	\$ -	\$ -	\$ -
34	S2.0	Plan sch		#3 @ 6" O.C. Ties	123	7%	131	LB	\$ -	\$ -	\$ -	\$ -
35	S2.0	Plan sch		Formwork (Pier)	107	7%	114	SFCA	\$ -	\$ -	\$ -	\$ -
Item: P2(Structural Pier) Length: 3'-6" Width: 3'-6" Depth: 1'-8" Count: 08 EA												
36	S2.0	Plan sch		Concrete (4000 Psi)	6	7%	6	CY	\$ -	\$ -	\$ -	\$ -
37	S2.0	Plan sch		6#5+8#5 Hair pin	561	7%	600	LB	\$ -	\$ -	\$ -	\$ -
38	S2.0	Plan sch		#4 @ 6" O.C. Ties	372	7%	398	LB	\$ -	\$ -	\$ -	\$ -
39	S2.0	Plan sch		Formwork (Pier)	187	7%	200	SFCA	\$ -	\$ -	\$ -	\$ -

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				Item: P3(Non-Structural Pier) Length: 3'-5" Width: 2'-3 1/2" Depth: 3'-0" Count: 01 EA								
40	S2.0	Plan sch		Concrete (4000 Psi)	1	7%	1	CY	\$ -	\$ -	\$ -	\$ -
41	S2.0	Plan sch		3#3 Dowels	6	7%	7	LB	\$ -	\$ -	\$ -	\$ -
42	S2.0	Plan sch		#3 @ 12" O.C. Ties	19	7%	20	LB	\$ -	\$ -	\$ -	\$ -
43	S2.0	Plan sch		Formwork (Pier)	34	7%	37	SFCA	\$ -	\$ -	\$ -	\$ -
				Item: P4(Non-Structural Pier) Length: 3'-5" Width: 3'-0" Depth: 3'-0" Count: 01 EA								
44	S2.0	Plan sch		Concrete (4000 Psi)	1	7%	1	CY	\$ -	\$ -	\$ -	\$ -
45	S2.0	Plan sch		#5 @ 12" O.C.	58	7%	62	LB	\$ -	\$ -	\$ -	\$ -
46	S2.0	Plan sch		Formwork (Pier)	39	7%	41	SFCA	\$ -	\$ -	\$ -	\$ -
				<b>SLAB ON GRADE</b>								
				<b>4" Thick Slab On Grade</b>								
47	S2.0	Plan sch	<b>64 CY</b>	4" Thick Slab On Grade (4000 Psi) W/ - 6x6 W1.4xW1.4	4817	7%	5,154	SF	\$ -	\$ -	\$ -	\$ -
48	S2.0	Plan sch		4" Edge Form	306	7%	327	LF	\$ -	\$ -	\$ -	\$ -
49	S2.0	Plan sch		15 Mil Vapor Barrier	4817	7%	5,154	SF	\$ -	\$ -	\$ -	\$ -
50	S2.0	Assumed		4" Aggregate Base	59	7%	63	CY	\$ -	\$ -	\$ -	\$ -

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51	S2.0	Plan sch		Termite Treatment	4817	7%	5,154	SF	\$ -	\$ -	\$ -	\$ -
52	S2.0	Plan sch		Control Joint	771	7%	825	LF	\$ -	\$ -	\$ -	\$ -
53	S2.0	Plan sch		Expansion Joint	306	7%	327	LF	\$ -	\$ -	\$ -	\$ -
<b>6" Thick slab on grade</b>												
54	S2.0	Plan sch	15 CY	6" Thick Slab On Grade (4000 Psi) W/ - 6x6 W1.4xW1.4	735	7%	786	SF	\$ -	\$ -	\$ -	\$ -
55	S2.0	Plan sch		6" Edge form	158	7%	169	LF	\$ -	\$ -	\$ -	\$ -
56	S2.0	Plan sch		15 Mil Vapor Barrier	735	7%	786	SF	\$ -	\$ -	\$ -	\$ -
57	S2.0	Assumed		4" Aggregate Base	9	7%	10	CY	\$ -	\$ -	\$ -	\$ -
58	S2.0	Plan sch		Termite Treatment	735	7%	786	SF	\$ -	\$ -	\$ -	\$ -
59	S2.0	Plan sch		Control Joint	118	7%	126	LF	\$ -	\$ -	\$ -	\$ -
60	S2.0	Plan sch		Expansion Joint	158	7%	169	LF	\$ -	\$ -	\$ -	\$ -
<b>THICKENED EDGE</b>												
61	S2.0	6,7/S5.0		Concrete (4000 Psi)	1	7%	2	CY	\$ -	\$ -	\$ -	\$ -
62	S2.0	6,7/S5.0		4" Edge form	34	7%	36	LF	\$ -	\$ -	\$ -	\$ -
63	S2.0	6,7/S5.0		1#5 Cont	43	7%	46	LB	\$ -	\$ -	\$ -	\$ -
64	S2.0	Plan sch		2#4x4'	64	7%	69	LB	\$ -	\$ -	\$ -	\$ -
<b>TURN DOWN</b>												
65	S2.0	10,11/S5.0		Concrete (4000 Psi)	30	7%	32	CY	\$ -	\$ -	\$ -	\$ -
66	S2.0	10,11/S5.0		Formwork (Turn Down)	407	7%	435	SFCA	\$ -	\$ -	\$ -	\$ -
67	S2.0	10,11/S5.0		2#5 Cont	766	7%	820	LB	\$ -	\$ -	\$ -	\$ -
68	S2.0	10,11/S5.0		Excavation Using Hydraulic Backhoe 1/2 C.Y.	35	7%	38	CY	\$ -	\$ -	\$ -	\$ -
69	S2.0	10,11/S5.0		Backfill	5	7%	5	CY	\$ -	\$ -	\$ -	\$ -
<b>SUB - TOTAL</b>												\$ -
<b>OVERHEAD &amp; PROFIT</b>												20.00%
<b>CONTINGENCY &amp; ESCALATION</b>												5.00%
<b>TOTAL BUILDING CONCRETE</b>												

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**Site Concrete**

			<b>32 00 00</b>	<b>EXTERIOR IMPROVEMENT</b>								
				<b>GATE POST FOOTING</b>								
				<b>Diameter: 2'-0"</b>								
				<b>Depth: 4'-0"</b>								
				<b>Count: 04 EA.</b>								
79	A10	S9.0		Concrete (4000 Psi)	2	7%	2	CY	\$ -	\$ -	\$ -	\$ -
80	A10	S9.0		Formwork (Circular Footing)	100	7%	108	SFCA	\$ -	\$ -	\$ -	\$ -
81	A10	S9.0		Excavation (Hand Dig)	4	7%	4	CY	\$ -	\$ -	\$ -	\$ -
81	A10	S9.0		Backfill	2	7%	2	CY	\$ -	\$ -	\$ -	\$ -
				<b>SIGNAGES FOOTING</b>								
				<b>Diameter: 2'-0"</b>								
				<b>Depth: 4'-0"</b>								
				<b>Count: 13 EA</b>								
83	C1.0	<i>Assumed</i>		Concrete (4000 Psi)	6	7%	6	CY	\$ -	\$ -	\$ -	\$ -
83	C1.0	<i>Assumed</i>		Formwork (Circular Footing)	327	7%	349	SFCA	\$ -	\$ -	\$ -	\$ -
83	C1.0	<i>Assumed</i>		Excavation (Hand Dig)	14	7%	15	CY	\$ -	\$ -	\$ -	\$ -
83	C1.0	<i>Assumed</i>		Backfill	8	7%	8	CY	\$ -	\$ -	\$ -	\$ -
				<b>TRAFFIC SIGNAL POST FOOTING</b>								
				<b>Diameter: 2'-0"</b>								
				<b>Depth: 4'-0"</b>								
				<b>Count: 01 EA</b>								
86	C1.0	<i>Assumed</i>		Concrete (4000 Psi)	0.47	7%	0.50	CY	\$ -	\$ -	\$ -	\$ -
86	C1.0	<i>Assumed</i>		Formwork (Circular Footing)	25	7%	27	SFCA	\$ -	\$ -	\$ -	\$ -
87	C1.0	<i>Assumed</i>		Excavation (Hand Dig)	1	7%	1	CY	\$ -	\$ -	\$ -	\$ -
87	C1.0	<i>Assumed</i>		Backfill	1	7%	1	CY	\$ -	\$ -	\$ -	\$ -
				<b>CONCRETE SIDEWALK</b>								
88	C1.0	D2.0	<b>112 CY</b>	4" Thick Sidewalk (4000 Psi) W/ - Polymer Fiber Additive	8424	7%	9,014	SF	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		4" Edge Form	2952	7%	3,159	LF	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		Control Joint	1348	7%	1,442	LF	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		Expansion Joint	2952	7%	3,159	LF	\$ -	\$ -	\$ -	\$ -


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				<b>STAMPED FINISH</b>								
88	C1.0	D2.0		Stamped Finish	1961	7%	2,098	SF	\$ -	\$ -	\$ -	\$ -
				<b>TRASH ENCLOSURE WALL FOOTING</b>								
				Item: WF3 Length: 45'-0" Width: 3'-0" Depth: 1'-0"								
88	S9.0	Plan sch		Concrete (4000 Psi)	5	7%	5	CY	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		4#5 Cont TB	451	7%	482	LB	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		#5 @ 18" O.C. Transverse TB	225	7%	241	LB	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		CMU dowels	74	7%	79	LB	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Formwork (Wall Footing)	90	7%	96	SFCA	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Excavation (Hand Dig)	10	7%	11	CY	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Backfill	5	7%	5	CY	\$ -	\$ -	\$ -	\$ -
				<b>TURN DOWN</b>								
88	S9.0	3,4,5/S9.0		Concrete (4000 Psi)	5	7%	5	CY	\$ -	\$ -	\$ -	\$ -
88	S9.0	3,4,5/S9.0		Formwork (Turn Down)	84	7%	90	SFCA	\$ -	\$ -	\$ -	\$ -
88	S9.0	3,4,5/S9.0		2#5 Cont	210	7%	225	LB	\$ -	\$ -	\$ -	\$ -
88	S9.0	3,4,5/S9.0		#5 @ 12" O.C. Dowels	105	7%	112	LB	\$ -	\$ -	\$ -	\$ -
88	S9.0	3,4,5/S9.0		Excavation (Hand Dig)	6	7%	7	CY	\$ -	\$ -	\$ -	\$ -
88	S9.0	3,4,5/S9.0		Backfill	2	7%	2	CY	\$ -	\$ -	\$ -	\$ -
				<b>TRASH ENCLOSURE SLAB ON GRADE</b>								
				<b>8" Thick Slab On Grade</b>								
88	S9.0	Plan sch	<b>9 CY</b>	8" Thick Slab On Grade (4000 Psi)	345	7%	369	SF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		8" Edge Form	110	7%	118	LF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		#5 @ 12" O.C. EW	864	7%	924	LB	\$ -	\$ -	\$ -	\$ -
88	S9.0	Assumed		4" Aggregate Base	11	7%	11	CY	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Termite Treatment	345	7%	369	SF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Control Joint	138	7%	148	LF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Expansion Joint	110	7%	118	LF	\$ -	\$ -	\$ -	\$ -
				<b>6" Thick Slab On Grade</b>								
88	S9.0	Plan sch	<b>11 CY</b>	6" Thick Slab On Grade (4000 Psi)	540	7%	578	SF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		6" Edge Form	100	7%	107	LF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		#5 @ 12" O.C. EW	1352	7%	1,446	LB	\$ -	\$ -	\$ -	\$ -
88	S9.0	<i>Assumed</i>		4" Aggregate Base	17	7%	18	CY	\$ -	\$ -	\$ -	\$ -

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88	S9.0	Plan sch		Termite Treatment	540	7%	578	SF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Control Joint	216	7%	231	LF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		Expansion Joint	100	7%	107	LF	\$ -	\$ -	\$ -	\$ -
88	S9.0	Plan sch		2#4x4'	13	7%	14	LB	\$ -	\$ -	\$ -	\$ -
<b>BOLLARD FOOTING</b>												
<b>Diamter: 1'-6"</b> <b>Depth: 4'-0"</b> <b>Count: 103 EA</b>												
88	C1.0	D1.0		Concrete (4000 Psi)	27	7%	29	CY	\$ -	\$ -	\$ -	\$ -
88	C1.0	D1.0		Formwork (Circular Footing)	1941	7%	2,076	SFCA	\$ -	\$ -	\$ -	\$ -
88	C1.0	D1.0		Excavation (Hand Dig)	84	7%	90	CY	\$ -	\$ -	\$ -	\$ -
88	C1.0	D1.0		Backfill	48	7%	51	CY	\$ -	\$ -	\$ -	\$ -
88	C1.0	D1.0		6" Gravel	9	7%	10	CY	\$ -	\$ -	\$ -	\$ -
<b>CANOPY FOOTING</b>												
<b>Item: F7.5</b> <b>Length: 7'-6"</b> <b>Width: 7'-6"</b> <b>Depth: 2'-0"</b> <b>Count: 16 EA</b>												
88	CS2.0	Plan		Concrete (4000 Psi)	67	7%	71	CY	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		8#8 EW TB	12303	7%	13,165	LB	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		Formwork (Pad Footing)	960	7%	1,027	SFCA	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		Excavation (Hand Dig)	193	7%	206	CY	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		Backfill	126	7%	135	CY	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		Column diamonds	16	0%	16	EA	\$ -	\$ -	\$ -	\$ -
<b>PIERS</b>												
<b>Item: P1</b> <b>Length: 2'-8"</b> <b>Width: 2'-8"</b> <b>Depth: 2'-6"</b> <b>Count: 16 EA</b>												
88	CS2.0	Plan		Concrete (4000 Psi)	11	7%	11	CY	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		12 #6 Dowels	1555	7%	1,664	LB	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		#4 @ 12" O.C. Ties	1498	7%	1,603	LB	\$ -	\$ -	\$ -	\$ -
88	CS2.0	Plan		Formwork (Pier)	427	7%	457	SFCA	\$ -	\$ -	\$ -	\$ -

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<b>E-mail: estimate@msbestimating.com</b> <b>Contact: (305)-813-0053</b>											
											

SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST (Material)	UNIT COST (Labor)	TOTAL UNIT COST	TOTAL COST
				<b>LIGHT POLE FOOTING</b>								
				Diameter: 2'-0"								
				Depth: 5'-6"								
				Count: 16EA								
88	S-1 R-3	D1.0		Concrete (4000 Psi)	10	7%	11	CY	\$ -	\$ -	\$ -	\$ -
88	S-1 R-3	D1.0		6#6 Vertical Bars	778	7%	832	LB	\$ -	\$ -	\$ -	\$ -
88	S-1 R-3	D1.0		#4 @ 6" O.C. Ties	886	7%	948	LB	\$ -	\$ -	\$ -	\$ -
88	S-1 R-3	D1.0		Excavation (Hand Dig)	10	7%	11	CY	\$ -	\$ -	\$ -	\$ -
88	S-1 R-3	D1.0		24" Dia x 5'-6" Sonotube	16	0%	16	EA	\$ -	\$ -	\$ -	\$ -
				<b>MONUMENT SIGN FOOTING</b>								
				Diameter: 2'								
				Depth: 5'-6"								
				Count: 03 EA								
88	Sht #2	<i>Assumed</i>		Concrete (4000 Psi)	2	7%	2	CY	\$ -	\$ -	\$ -	\$ -
88	Sht #2	<i>Assumed</i>		6#6 Vertical Bars	146	7%	156	LB	\$ -	\$ -	\$ -	\$ -
88	Sht #2	<i>Assumed</i>		#4 @ 6" O.C. Ties	166	7%	178	LB	\$ -	\$ -	\$ -	\$ -
88	Sht #2	<i>Assumed</i>		Excavation (Hand Dig)	2	7%	2	CY	\$ -	\$ -	\$ -	\$ -
88	Sht #2	<i>Assumed</i>		24" Dia x 5'-6" Sonotube	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -

PROJECT												
ADDRESS												
Date of submission		7/19/2023							E-mail: estimate@msbestimating.com			
Date of plans		6/13/2023							Contact: (305)-813-0053			
BUILDING CONCRETE		#REF!										
SR #	Sheet No.	Detail No.	CSI No.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST (Material)	UNIT COST (Labor)	TOTAL UNIT COST	TOTAL COST
<b>HEAVY DUTY CONCRETE PAVEMENT</b>												
88	C1.0	D2.0	258 CY	8" Thick Pavement (4000 Psi)	9724	7%	10,405	SF	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		8" Edge Form	4789	7%	5,124	LF	\$ -	\$ -	\$ -	\$ -
88	C1.0	Assumed		#5 @ 12" O.C. EW	24341	7%	26,045	LB	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		Control Joint	3895	7%	4,167	LF	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		Expansion Joint	778	7%	832	LF	\$ -	\$ -	\$ -	\$ -
<b>STANDARD DUTY CONCRETE PAVEMENT</b>												
88	C1.0	D2.0	157 CY	6" Thick Pavement (4000 Psi)	7909	7%	8,463	SF	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		6" Edge Form	1113	7%	1,191	LF	\$ -	\$ -	\$ -	\$ -
88	C1.0	Assumed		#5 @ 12" O.C. EW	19798	7%	21,184	LB	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		Control Joint	3168	7%	3,389	LF	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		Expansion Joint	633	7%	677	LF	\$ -	\$ -	\$ -	\$ -
<b>MISC PAD</b>												
88	C1.0	D2.0		Concrete (4000 Psi)	1	7%	1	CY	\$ -	\$ -	\$ -	\$ -
88	C1.0	D2.0		6" Edge Form	42	7%	45	LF	\$ -	\$ -	\$ -	\$ -
<b>TRANSFORMER PAD</b>												
88	C1.0	Assumed		Concrete (4000 Psi)	1	7%	1	CY	\$ -	\$ -	\$ -	\$ -
88	C1.0	Assumed		Formwork pad	20	7%	21	SFCA	\$ -	\$ -	\$ -	\$ -
88	C1.0	Assumed		#5 @ 12" O.C. EW	125	7%	134	LB	\$ -	\$ -	\$ -	\$ -
<b>TRUNCATED DOMES</b>												
88	C1.0	Plan		Truncated Domes	55	7%	59	SF	\$ -	\$ -	\$ -	\$ -
<b>VALLEY GUTTER</b>												
88	C1.0	Plan		Valley Gutter	138	7%	148	LF	\$ -	\$ -	\$ -	\$ -
<b>Concrete Sub Total</b>												\$ -
<b>SUB - TOTAL</b>											\$ -	#REF!
<b>OVERHEAD &amp; PROFIT</b>											20.00%	#REF!
<b>CONTINGENCY &amp; ESCALATION</b>											5.00%	#REF!
<b>TOTAL SITE CONCRETE</b>												#REF!
<b>Exclusions</b>												
<b>Curbs &amp; Gutter</b>												