






<b>PROJECT ADDRESS</b>		<b>CONCRETE</b> 1190 CY		<b>O&amp;P</b>
Date of sub		<b>REBAR</b> 29TONS		<b>19.60%</b>
Date of plan		<b>6x6-W2.1xW2.1 W43592SF</b>		
Comments	Please go through all the comments	<b>Pump Days Required: 14DAYS</b>		
<b>SITE CONC.</b>				


SR #	DWG	ETCS	DESCRIPTION	QTY.	WASTE	QTY.	UNIL	LABOR/MATERISUBCOTOTAL TOT	UNIT	AL	
	NO.	NO.				W/	T	EQUIP COSTNTRAC	COST	COS	
						WASTE				T	
12	S1		Concrete for Continuous Footing (3000PSI)	90	10%	98	CY		\$ -	\$ -	\$-
			<b>REINFORCEMENT</b>								
13	S1		3-#5 Long Way	####	10%	3,643	LB		\$ -	\$ -	\$-
			#4@24"O.C Short Way	538	10%	592	LB		\$ -	\$ -	\$-
			<b>FORMWORK</b>								
14	S1		Formwork	####	10%	3,545	SFCA		\$ -	\$ -	\$-
			<b>EXCAVATION</b>								
15	S1		Excavation for Continuous footing	193	10%	212	CY		\$ -	\$ -	\$-
			<b>BACKFILL</b>								
16	S1		Backfill for Continuous Footing	101	10%	111	CY		\$ -	\$ -	\$-
			<b>CF2.0</b>								
			Width:2'-0"								
			Depth:1'-8"								
			Length:12'								
17	S1		Concrete for Continuous Footing (3000PSI)	1.4	10%	2	CY		\$ -	\$ -	\$-
			<b>REINFORCEMENT</b>								
18	S1		4-#5 Long Way	55	10%	60	LB		\$ -	\$ -	\$-
			#4@24"O.C Short Way	11	10%	12	LB		\$ -	\$ -	\$-
			<b>FORMWORK</b>								
19	S1		Formwork	40	10%	44	SFCA		\$ -	\$ -	\$-
			<b>EXCAVATION</b>								
20	S1		Excavation for Continuous footing	3	10%	3	CY		\$ -	\$ -	\$-
			<b>BACKFILL</b>								
21	S1		Backfill for Continuous Footing	1.5	10%	2	CY		\$ -	\$ -	\$-
			<b>SLAB ON GRADE (3000 PSI)</b>								
22	S-1		6" Thick Slab on grade w/ WWR 6x6-W2.1x2.1 WWF Flat Mats	####	10%	#####	SF		\$ -	\$ -	\$-
23	S-1		10 MIL Vapor Barrier on Compacted and treated fill	####	10%	#####	SF		\$ -	\$ -	\$-
24	S-1		Sub Grade preparation Ruts in excess of 0.50" are not acceptable, & these areas shall be regarded & compacted prior to Placement of concrete	####	10%	#####	SF		\$ -	\$ -	\$-

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	NO.	NO.	NO.				W/	T	EQUIP	COST	COST
							WASTE		MENT	TRAC	COST
									COST	TOR	T
24	S-1	A4/S	2.1	1/8" Deep Saw Cut Control Joint	####	10%	6,094	LF		\$ -	\$ -
25	S-1			Construction Joint	####	10%	1,749	LF		\$ -	\$ -
25	S-1	A4/S	2.1	1" Dia Smooth Dowel @12"O.C	####	10%	6,883	LB		\$ -	\$ -
26	S-1	A2/S	2.1	Thickened Edge	11	10%	12	CY		\$ -	\$ -
				<b>REINFORCEMENT HAIRPIN</b>							
27	S1	C1		#7 Hairpin Bars	####	10%	2,784	LB		\$ -	\$ -
				<b>CONCRETE SEALER</b>							
28	S-1			Concrete Sealer in Corridors, Toilet, Janitors Closet FS Room, Lobby & Electrical Room per Finish Schedule	####	10%	8,063	SF		\$ -	\$ -
				<b>FLOOR FLATNESS</b>							
29	S-1			Floor Flatness shall not have Deviations greater than 0.125" in Ten Feet	####	10%	#####	SF		\$ -	\$ -
				<b>MISC INSTALL ONLY ITEMS</b>							
30	S-1			Base Plate by Manufacturer	68	0%	68	EA		\$ -	\$ -
31	S-1			Anchor Bolt x 12" W/3" PROJ. W/ (2) NUTS & 1/2"x2" Square PL. in Conc. W/(1) Bute & Washer	272	0%	272	EA		\$ -	\$ -
32	S-1			Allowance for Misc Install only Coordinated Items	1	0%	1	LS		\$ -	\$ -
				<b>SUB TOTAL</b>							<b>##</b>
				<b>SITE CONCRETE WORK</b>							
				<b>CONCRETE SIDEWALKS</b>							
33	C-1001/C5		10	4" Thick Concrete Sidewalk	####	10%	2,880	SF		\$ -	\$ -
34	C-1006/C5		10	Transverse Expansion Joint	76	10%	84	LF		\$ -	\$ -
35	C-1006/C5		10	Control Joint	381	10%	419	LF		\$ -	\$ -
				<b>CONCRETE DRIVEWAY</b>							
36	C-100	1/C5	10	6" Concrete Driveway	582	10%	640	SF		\$ -	\$ -

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SR #	DWG	DETC	CSI	DESCRIPTION	QTY.	WASTE	QTY.	UNIT	LABOR/MATERIAL	SUB	COT	TOTAL	TOT	UNIT	AL	
	NO.	NO.	NO.				W/		EQUIP	COST	TRAC			COST	COS	
							WASTE								T	
37	C-1001/C1		31	12" Subbase	22	10%	24	CY				\$ -	\$ -	\$ -		
37C-1005/C5			10	Dowels #6 @18" O.C	213	10%	234	LB				\$ -	\$ -	\$ -		
				<b>CONCRETE PAVEMENT</b>												
38	C-1005/C5		10	6" Concrete Pavement (4000PSI)	####	10%	2,973	SF				\$ -	\$ -	\$ -		
39C-1005/C5			10	Dowels #6 @18" O.C	317	10%	349	LB				\$ -	\$ -	\$ -		
40	C-1001/C1		31	12" Subbase	100	10%	110	CY				\$ -	\$ -	\$ -		
				<b>DUMPSTER PAD</b>												
41	C-100			Concrete Dumpster	160	10%	176	SF				\$ -	\$ -	\$ -		
				<b>ADA RAMP</b>												
42	C-100			Concrete ADA Ramp	435	10%	479	SF				\$ -	\$ -	\$ -		
43	C-100			Truncated Domes (30SF) (Detectable Warning Surface)	3	0%	3	LOC				\$ -	\$ -	\$ -		
				<b>Concrete A/C Pad</b>												
44	C-100			Concrete A/C Pad	75	10%	83	SF				\$ -	\$ -	\$ -		
				<b>TRANSFORMER PAD</b>												
45	C-100			Concrete Transformer Pad	64	10%	70	SF				\$ -	\$ -	\$ -		
				<b>CONCRETE STOOP</b>												
46	C-100			5'x5' Concrete Stoop	25	10%	28	SF				\$ -	\$ -	\$ -		
				<b>MEDIAN CURB &amp; GUTTER</b>												
47	C-100			18" Concrete Median Curb	750	10%	825	LF				\$ -	\$ -	\$ -		
				<b>CITY STANDARD CURB &amp; GUTTER</b>												
48	C-100			18" Concrete City Standard Curb	422	10%	464	LF				\$ -	\$ -	\$ -		
				<b>FDOT TYPE F CURB &amp; GUTTER</b>												
49	C-100			FDOT Curb	179	10%	197	LF				\$ -	\$ -	\$ -		

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	. NO.				W/	T	EQUIP	COST	TRAC	COST	COS
	NO.				WASTE		MENT		TOR		T
							COST		COST		
		<b>PROPOSED MONUMENT SIGN FOOTING</b> Note: Assumed Dimensions									
50	C-100	Concrete	0.4	10%	0.5	CY			\$ -	\$ -	\$-
		<b>REINFORCEMENT</b>									
51	C-100	Reinforcement #5 Bars	27	10%	30	LB			\$ -	\$ -	\$-
		<b>FORMWORK</b>									
52	C-100	Formwork	24	10%	26	SF	FCA		\$ -	\$ -	\$-
		<b>EXCAVATION</b>									
53	C-100	Excavation	1.0	10%	1	CY			\$ -	\$ -	\$-
		<b>BACKFILL</b>									
54	C-100	Backfill	0.3	10%	0	CY			\$ -	\$ -	\$-

