

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
**CONCRETE**

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# CONCRETE TAKEOFF



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	Sub Totals
<b>03 00 00 CONCRETE</b>											
				<b>SPREAD FOOTINGS</b>							
				<b>Mark: F4.0</b>							
				<b>Size: 4'-0" x 4'-0" x 1'-6"</b>							
				<b>Counts: 02 EA</b>							
1	S-200			Concrete (2000 Psi)	2	10%	2	CY	\$ -	\$ -	
2	S-200			(6) #6 Each Way Bottom	159	10%	174	LB	\$ -	\$ -	
3	S-200			Formwork	48	10%	53	SFCA	\$ -	\$ -	
4	S-200			Excavation	3	10%	3	CY	\$ -	\$ -	
5	S-200			Backfill	1	10%	1	CY	\$ -	\$ -	
				<b>Mark: F5.0</b>							
				<b>Size: 5'-0" x 5'-0" x 1'-6"</b>							
				<b>Counts: 03 EA</b>							
6	S-200			Concrete (2000 Psi)	4	10%	5	CY	\$ -	\$ -	
7	S-200			(7) #6 Each Way Bottom	347	10%	382	LB	\$ -	\$ -	
8	S-200			Formwork	90	10%	99	SFCA	\$ -	\$ -	
9	S-200			Excavation	6	10%	7	CY	\$ -	\$ -	
10	S-200			Backfill	2	10%	2	CY	\$ -	\$ -	
				<b>Mark: F6.0</b>							
				<b>Size: 6'-0" x 6'-0" x 1'-6"</b>							
				<b>Counts: 06 EA</b>							
11	S-200			Concrete (2000 Psi)	12	10%	13	CY	\$ -	\$ -	
12	S-200			(8) #6 Each Way Bottom	952	10%	1,047	LB	\$ -	\$ -	
13	S-200			Formwork	216	10%	238	SFCA	\$ -	\$ -	
14	S-200			Excavation	16	10%	18	CY	\$ -	\$ -	
15	S-200			Backfill	4	10%	5	CY	\$ -	\$ -	
				<b>Mark: F7.0</b>							
				<b>Size: 7'-0" x 7'-0" x 2'-0"</b>							
				<b>Counts: 12 EA</b>							
16	S-200			Concrete (2000 Psi)	44	10%	48	CY	\$ -	\$ -	
17	S-200			(8) #7 Each Way Bottom	3022	10%	3,324	LB	\$ -	\$ -	
18	S-200			Formwork	672	10%	739	SFCA	\$ -	\$ -	

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19	S-200			Excavation	57	10%	63	CY	\$ -	\$ -	
20	S-200			Backfill	13	10%	15	CY	\$ -	\$ -	
				<b>Mark: F8.0</b> <b>Size: 8'-0" x 8'-0" x 2'-0"</b> <b>Counts: 05 EA</b>							
21	S-200			Concrete (2000 Psi)	24	10%	26	CY	\$ -	\$ -	
22	S-200			(10) #7 Each Way Bottom	1799	10%	1,979	LB	\$ -	\$ -	
23	S-200			Formwork	320	10%	352	SFCA	\$ -	\$ -	
24	S-200			Excavation	30	10%	33	CY	\$ -	\$ -	
25	S-200			Backfill	6	10%	7	CY	\$ -	\$ -	
				<b>Mark: F9.0</b> <b>Size: 9'-0" x 9'-0" x 2'-6"</b> <b>Counts: 02 EA</b>							
26	S-200			Concrete (2000 Psi)	15	10%	17	CY	\$ -	\$ -	
27	S-200			(12) #7 Each Way Bottom	971	10%	1,068	LB	\$ -	\$ -	
28	S-200			Formwork	180	10%	198	SFCA	\$ -	\$ -	
29	S-200			Excavation	19	10%	20	CY	\$ -	\$ -	
30	S-200			Backfill	4	10%	4	CY	\$ -	\$ -	
				<b>Mark: F10.0</b> <b>Size: 10'-0" x 10'-0" x 2'-6"</b> <b>Counts: 08 EA</b>							
31	S-200			Concrete (2000 Psi)	74	10%	81	CY	\$ -	\$ -	
32	S-200			(12) #8 Each Way Bottom	5639	10%	6,203	LB	\$ -	\$ -	
33	S-200			Formwork	800	10%	880	SFCA	\$ -	\$ -	
34	S-200			Excavation	90	10%	99	CY	\$ -	\$ -	
35	S-200			Backfill	16	10%	17	CY	\$ -	\$ -	
				<b>Mark: F11.0</b> <b>Size: 11'-0" x 11'-0" x 2'-6"</b> <b>Counts: 05 EA</b>							
36	S-200			Concrete (2000 Psi)	56	10%	62	CY	\$ -	\$ -	
37	S-200			(13) #8 Each Way Bottom	4200	10%	4,620	LB	\$ -	\$ -	

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38	S-200			Formwork	550	10%	605	SFCA	\$ -	\$ -	
39	S-200			Excavation	67	10%	73	CY	\$ -	\$ -	
40	S-200			Backfill	11	10%	12	CY	\$ -	\$ -	
				<b>Mark: F12.0</b> <b>Size: 12'-0" x 12'-0" x 2'-6"</b> <b>Counts: 03 EA</b>							
41	S-200			Concrete (2000 Psi)	40	10%	44	CY	\$ -	\$ -	
42	S-200			(15) #8 Each Way Bottom	3172	10%	3,489	LB	\$ -	\$ -	
43	S-200			Formwork	360	10%	396	SFCA	\$ -	\$ -	
44	S-200			Excavation	47	10%	52	CY	\$ -	\$ -	
45	S-200			Backfill	7	10%	8	CY	\$ -	\$ -	
				<b>GRADE BEAMS</b>							
				<b>Mark: GB-1</b> <b>Length: 126'-0"</b> <b>Width: 3'-0"</b> <b>Depth: 1'-6"</b>							
46	S-200			Concrete (4000 Psi)	21	10%	23	CY	\$ -	\$ -	
47	S-200			(8) #6 Bar @ Bottom (8) #7 Bar @ Top	3932	10%	4,325	LB	\$ -	\$ -	
48	S-200			#4 Bar Stirrups @ 8" O.C. Midspan & 4" O.C. End Span	1872	10%	2,059	LB	\$ -	\$ -	
49	S-200			Formwork	756	10%	832	SFCA	\$ -	\$ -	
50	S-200			Excavation	37	10%	41	CY	\$ -	\$ -	
51	S-200			Backfill	16	10%	18	CY	\$ -	\$ -	
				<b>Mark: GB-2</b> <b>Length: 112'-0"</b> <b>Width: 3'-0"</b> <b>Depth: 2'-0"</b>							
52	S-200			Concrete (4000 Psi)	25	10%	27	CY	\$ -	\$ -	
53	S-200			(8) #7 Bar @ Bottom (8) #8 Bar @ Top	4646	10%	5,111	LB	\$ -	\$ -	
54	S-200			#4 Bar Stirrups @ 8" O.C. Midspan & 4" O.C. End Span	1843	10%	2,027	LB	\$ -	\$ -	
55	S-200			Formwork	672	10%	739	SFCA	\$ -	\$ -	
56	S-200			Excavation	47	10%	51	CY	\$ -	\$ -	

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57	S-200			Backfill	22	10%	24	CY	\$ -	\$ -	
				<b>WALL FOOTINGS</b>							
				Mark: WF2.5 Length: 172'-0" Width: 2'-6" Depth: 1'-0"							
58	S-200			Concrete (2000 Psi)	16	10%	18	CY	\$ -	\$ -	
59	S-200			#5 @ 12" Bottom Transverse Bars & (4) #5 Bottom Longitudenal Bars	1281	10%	1,410	LB	\$ -	\$ -	
60	S-200			Formwork	344	10%	378	SFCA	\$ -	\$ -	
61	S-200			Excavation	28	10%	31	CY	\$ -	\$ -	
62	S-200			Backfill	12	10%	13	CY	\$ -	\$ -	
				Mark: WF4.0 Length: 86'-0" Width: 4'-0" Depth: 1'-6"							
63	S-200			Concrete (2000 Psi)	19	10%	21	CY	\$ -	\$ -	
64	S-200			#5 @ 12" T&B Transverse Bars & (5) #6 T&B Longitudenal Bars	2209	10%	2,430	LB	\$ -	\$ -	
65	S-200			Formwork	258	10%	284	SFCA	\$ -	\$ -	
66	S-200			Excavation	27	10%	29	CY	\$ -	\$ -	
67	S-200			Backfill	7	10%	8	CY	\$ -	\$ -	
				Mark: WF5.0 Length: 75'-0" Width: 5'-0" Depth: 1'-6"							
68	S-200			Concrete (2000 Psi)	19	10%	21	CY	\$ -	\$ -	
69	S-200			#6 @ 12" T&B Transverse Bars & (6) #6 T&B Longitudenal Bars	2726	10%	2,999	LB	\$ -	\$ -	
70	S-200			Formwork	225	10%	248	SFCA	\$ -	\$ -	



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71	S-200			Excavation	28	10%	31	CY	\$ -	\$ -	
72	S-200			Backfill	9	10%	10	CY	\$ -	\$ -	
				<b>Mark: WF9.0</b> <b>Length: 145'-0"</b> <b>Width: 9'-0"</b> <b>Depth: 1'-6"</b>							
73	S-200			Concrete (2000 Psi)	71	10%	78	CY	\$ -	\$ -	
74	S-200			#6 @ 12" T & #7 @ 12" B Transverse Bars & (10) #6 T&B Longitudenal Bars	9882	10%	10,870	LB	\$ -	\$ -	
75	S-200			Formwork	435	10%	479	SFCA	\$ -	\$ -	
76	S-200			Excavation	459	10%	504	CY	\$ -	\$ -	
77	S-200			Backfill	388	10%	427	CY	\$ -	\$ -	
				<b>STEM WALLS</b>							
				<b>Lenght: 294'-0"</b> <b>Width: 1'-3"</b> <b>Height: 1'-4"</b>							
78	S-200			Concrete (4000 Psi)	18	10%	20	CY	\$ -	\$ -	
79	S-200			#5 @ 12 EW & EF	4075	10%	4,482	LB	\$ -	\$ -	
80	S-200			Formwork	788	10%	867	SFCA	\$ -	\$ -	
81	S-200			Excavation	51	10%	56	CY	\$ -	\$ -	
82	S-200			Backfill	33	10%	36	CY	\$ -	\$ -	
				<b>Lenght: 23'-0"</b> <b>Width: 1'-4"</b> <b>Height: 2'-6"</b>							
83	S-200			Concrete (4000 Psi)	3	10%	3	CY	\$ -	\$ -	
84	S-200			#5 @ 12 EW & EF	398	10%	438	LB	\$ -	\$ -	
85	S-200			Formwork	115	10%	127	LB	\$ -	\$ -	
86	S-200			Excavation	7	10%	8	CY	\$ -	\$ -	
87	S-200			Backfill	5	10%	5	CY	\$ -	\$ -	

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				<b>Lenght: 45'-0"</b> <b>Width: 1'-3"</b> <b>Height: 7'-7"</b>							
88	S-200			Concrete (4000 Psi)	16	10%	17	CY	\$ -	\$ -	
89	S-200			#5 @ 12 EW & EF	1823	10%	2,006	LB	\$ -	\$ -	
90	S-200			Formwork	679	10%	746	LB	\$ -	\$ -	
91	S-200			Excavation	44	10%	48	CY	\$ -	\$ -	
92	S-200			Backfill	28	10%	31	CY	\$ -	\$ -	
				<b>Lenght: 13'-0"</b> <b>Width: 0'-7"</b> <b>Height: 1'-4"</b>							
93	S-200			Concrete (4000 Psi)	0.43	10%	0	CY	\$ -	\$ -	
94	S-200			#5 @ 12 EW & EF	90	10%	99	LB	\$ -	\$ -	
				<b>SHEAR WALLS</b>							
				<b>Mark: CSW-1</b> <b>Lenght: 91'-0"</b> <b>Width: 1'-0"</b> <b>Height: 20'-1"</b>							
95	S-200			Concrete (5000 Psi)	68	10%	75	CY	\$ -	\$ -	
96	S-200			#5 @ 12" OC Ground Floor Vertical & #5 @ 12" OC Horiz.	6002	10%	6,602	LB	\$ -	\$ -	
97	S-200			Additional: (20) #7 (x2) : (16) #7 : (22) #7 (x3) #4 @ 12" OC Hooks #5 U-Bar @ 12"	7931	10%	8,724	LB	\$ -	\$ -	
98	S-200			Formwork	3739	10%	4,112	SFCA	\$ -	\$ -	

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				<b>Mark: CSW-2</b> <b>Length: 57'-0"</b> <b>Width: 1'-0"</b> <b>Height: 15'-1"</b>							
99	S-200			Concrete (5000 Psi)	32	10%	35	CY	\$ -	\$ -	
100	S-200			#5 @ 12" OC Ground Floor Vertical & #5 @ 12" OC Horiz.	2936	10%	3,230	LB	\$ -	\$ -	
101	S-200			Additional: (16) #7 (x2) : (8) #7 : (18) #7 : (12) #7 #4 @ 12" OC Hooks #5 U-Bar @ 12"	3640	10%	4,004	LB	\$ -	\$ -	
102	S-200			Formwork	1767	10%	1,943	SFCA	\$ -	\$ -	
				<b>Mark: CSW-3</b> <b>Length: 77'-0"</b> <b>Width: 1'-0"</b> <b>Height: 15'-3"</b>							
103	S-200			Concrete (5000 Psi)	43	10%	48	CY	\$ -	\$ -	
104	S-200			#5 @ 12" OC Ground Floor Vertical & #5 @ 12" OC Horiz.	4298	10%	4,728	LB	\$ -	\$ -	
105	S-200			Additional: (16) #7 (x2) : (14) #7 (x2): (12) #7 : (6) #7 #4 @ 12" OC Hooks #5 U-Bar @ 12"	3921	10%	4,313	LB	\$ -	\$ -	
106	S-200			Formwork	2440	10%	2,684	SFCA	\$ -	\$ -	
				<b>Mark: CSW-4</b> <b>Length: 146'-0"</b> <b>Width: 1'-0"</b> <b>Height: 22'-6"</b>							
107	S-200			Concrete (5000 Psi)	122	10%	134	CY	\$ -	\$ -	
108	S-200			#5 @ 12" OC Ground Floor Vertical & #5 @ 12" OC Horiz.	14827	10%	16,310	LB	\$ -	\$ -	

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109	S-200			Additional: (16) #8 (x1) : (8) #8 (x3) #4 @ 12" OC Hooks #5 U-Bar @ 12"	3684	10%	4,052	LB	\$ -	\$ -	
110	S-200			Formwork	6615	10%	7,277	SFCA	\$ -	\$ -	
				<b>CONCRETE WALL</b>							
				Lenght: 64'-0" Width: Varies Height: 13'-9"							
111	S-200	2/S204		Concrete (5000 Psi)	48	10%	53	CY	\$ -	\$ -	
112	S-200	2/S204		#5 @ 12 EF & #7 @ 12 Vert. & #6 @ 12" Vert. & #6 @ 12"	6199	10%	6,819	LB	\$ -	\$ -	
113	S-200	2/S204		5'-3" Long #5 Bar Dowels @ 12" O.C.	776	10%	854	LB	\$ -	\$ -	
114	S-200	2/S204		Formwork	1824	10%	2,006	SFCA	\$ -	\$ -	
115	S-200	S204		Cont. 2x4 Key & Bentonite Waterstop with All Footings & Walls	900	10%	990	SFCA	\$ -	\$ -	
				<b>PITS WALLS &amp; SLABS</b>							
				<b>PITS MAT SLABS</b> Area: 3563 SF Depth: 0'-10"							
116	S-200			Concrete (5000 Psi)	111	10%	122	CY	\$ -	\$ -	
117	S-200			#5 @ 12 EW T&B #6 @ 12 EW T&B	20787	10%	22,866	LB	\$ -	\$ -	
118	S-200			Formwork	358	10%	394	SFCA	\$ -	\$ -	
119	S-200			Excavation (Bulk)	1209	10%	1,330	CY	\$ -	\$ -	



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				<b>PITS WALLS</b> Length: 358'-0" Width: 0'-10" Height: 7'-7"							
120	S-200			Concrete (5000 Psi)	84	10%	92	CY	\$ -	\$ -	
121	S-200			#5 @ 12 EW & EF	12471	10%	13,718	LB	\$ -	\$ -	
122	S-200			5'-0" Long #5 Bar Dowels @ 12" O.C.	2067	10%	2,274	LB	\$ -	\$ -	
123	S-200			#5 Continuous Bar	413	10%	455	LB	\$ -	\$ -	
124	S-200			Formwork	5399	10%	5,939	SFCA	\$ -	\$ -	
				<b>CONCRETE STAIRS</b>							
				<b>WALL:</b> Length: 8'-0" Width: 0'-6" Height: 1'-6"							
125	S-200	11/S204		Concrete (4000 Psi)	0.22	10%	0	CY	\$ -	\$ -	
126	S-200	11/S204		#5 @ 12 Horiz. & Vert. -Hilti HY-200 & 3 1/2" Embed	49	10%	54	LB	\$ -	\$ -	
127	S-200	11/S204		Formwork	24	10%	26	SFCA	\$ -	\$ -	
				<b>STEPS:</b> Width: 4'-4"							
128	S-200	11/S204		Concrete (4000 Psi)	0.18	10%	0	CY	\$ -	\$ -	
129	S-200	11/S204		1 #3 Nosing @ #4 @ 12" & #5 Dowel @ 12	35	10%	39	LB	\$ -	\$ -	
130	S-200	11/S204		Formwork	24	10%	27	SFCA	\$ -	\$ -	
131	S-200	11/S204		Geo Foam or Rigid Insulation Infill -1'-2" Deep	33	10%	36	SF	\$ -	\$ -	
				<b>MAT SLABS</b>							

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				<b>Mark : MAT-1</b> <b>Area: 445 SF</b> <b>Depth: 2'-0"</b>							
132	S-200			Concrete (2000 Psi)	33	10%	36	CY	\$ -	\$ -	
133	S-200			#7 @ 12 EW T&B	4014	10%	4,415	LB	\$ -	\$ -	
134	S-200			Formwork	168	10%	185	SFCA	\$ -	\$ -	
				<b>Mark : MAT-2</b> <b>Area: 269 SF</b> <b>Depth: 2'-0"</b>							
135	S-200			Concrete (2000 Psi)	20	10%	22	CY	\$ -	\$ -	
136	S-200			#7 @ 12 EW T&B	2426	10%	2,669	LB	\$ -	\$ -	
137	S-200			Formwork	138	10%	152	SFCA	\$ -	\$ -	
				<b>SLAB ON GRADE</b>							
				<b>5" Thick SOG</b>							
138	S-200			5" Thick Slab On Grade (4000 Psi) W/ - W.W.F 6x6-W2.9xW2.9 (203 CY)	13046	10%	14,351	SF	\$ -	\$ -	
139	S-200			6 Mil Poly. Vapor Barrier	13046	10%	14,351	SF	\$ -	\$ -	
140	S-200			6" Min. Thick Crushed Stone Over - Compacted Sub Grade	242	10%	266	CY	\$ -	\$ -	
				<b>4" Thick Slab &amp; Landing</b>							
141	S-200			4" Thick Slab (4000 Psi) W/ - W.W.F 6x6-W2.9xW2.9 (2.8 CY)	221	10%	243	SF	\$ -	\$ -	
				<b>Thickened Edges</b>							
142	S-200			Concrete (4000 Psi)	13	10%	14	CY	\$ -	\$ -	
				<b>ELEVATED SLABS @ SECOND &amp; THIRD FLOOR</b>							

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				<b>Mark: SL-1 22" Concrete Slab</b>							
143	S-300			22" Concrete Slab (5000 Psi) (1086 CY)	15938	10%	17,532	SF	\$ -	\$ -	
144	S-300			#7 @ 12" OC T&B EW	138807	10%	152,688	LB	\$ -	\$ -	
145	S-300			Additional: (6) #7 T&B (3) #7 T&B (8) #7 T&B #7T @ 12" #5 Dowel @ 12" 12 #4	68066	10%	74,872	LB	\$ -	\$ -	
146	S-300			Formwork	16102	10%	17,713	SFCA	\$ -	\$ -	
				<b>Mark: SL-2 9" Concrete Slab</b>							
147	S-300			9" Concrete Slab (5000 Psi) (90 CY)	3236	10%	3,560	SF	\$ -	\$ -	
148	S-300			#5 @ 12" OC Top EW #7 @ 12" Top	8794	10%	9,673	LB	\$ -	\$ -	
149	S-300			Additional: #5 @ 12" OC Bottom #6 @ 8" OC Bottom	9334	10%	10,267	LB	\$ -	\$ -	
150	S-300			Formwork	3398	10%	3,738	SFCA	\$ -	\$ -	
				<b>Mark: SL-4 12" Concrete Slab</b>							
151	S-400			12" Concrete Slab (5000 Psi) (45 CY)	1215	10%	1,337	SF	\$ -	\$ -	
152	S-400			#5 @ 12" OC T&B EW	8794	10%	9,673	LB	\$ -	\$ -	
153	S-400			Additional: (6) #7 T&B #4 Dowel @ 24" OC	1960	10%	2,156	LB	\$ -	\$ -	
154	S-400			Formwork	1287	10%	1,416	SFCA	\$ -	\$ -	

**PROJECT ADDRESS**  
 Date of submission  
 Date of plans  
**CONCRETE**

\$ -

# CONCRETE TAKEOFF



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	Sub Totals
				<b>Structural Slab @ 3rd Floor Balconies</b>							
155	S-400			12 1/4" Concrete Slab (5000 Psi) (32 CY)	839	10%	923	SF	\$ -	\$ -	
156	S-400			11" (Sloped Slab, at end 10") Concrete Slab (5000 Psi)(11 CY)	338	10%	372	SF	\$ -	\$ -	
157	S-400			#5 @ 12" OC T&B EW #5 Dowels @ 12"	6602	10%	7,262	LB	\$ -	\$ -	
158	S-400			Formwork	1309	10%	1,440	SFCA	\$ -	\$ -	
				<b>COMPOSITE SLABS @ THIRD FLOOR</b>							
				<b>Mark: SL-3</b> <b>Total Thickness: 6"</b>							
159	S-400			4 1/2" Light Weight Concrete (5000 Psi) (17 CY) -W/ W.W.F 6x6 - W2.1 x W2.1	1220	10%	1,342	SF	\$ -	\$ -	
160	S-400			O/ 1.5VLI18 Metal Deck	1220	10%	1,342	SF	\$ -	\$ -	
				<b>Mark: CSL-1</b> <b>Comslab Floor System : 4 1/4" Light Weight Concrete Over 8"x0.0375 Deck (12 1/4" Total Thickness) Reinforced W/ W.W.F-W2.9xW2.9 &amp; Cont. #5 Bars @ EA. Rib (4000 Psi)</b>							
161	S-400			Comslab Floor System : 4 1/4" Light Weight Concrete Over 8"x0.0375 Deck (12 1/4" Total Thickness) Reinforced W/ W.W.F-W2.9xW2.9 & Cont. #5 Bars @ EA. Rib	12713	10%	13,984	SF	\$ -	\$ -	
162	S-400			Additional: #4 x 4'-0" L Dowel @ 24" OC (1) #5 Cont. Drilled & Anchor #4 x 3'-0" L @ 24" Into CMU	6688	10%	7,357	LB	\$ -	\$ -	
				<b>CONCRETE BEAMS</b>							

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# CONCRETE TAKEOFF



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	Sub Totals
				<b>Mark: CB-1</b> <b>Length: 26'-0"</b> <b>Width: 1'-0"</b> <b>Height: 2'-6"</b>							
163	S-300			Concrete (5000 Psi)	2	10%	3	CY	\$ -	\$ -	
164	S-300			(3) #8 T&B Bars W/ #4 @ 9" Oc Stirrups	650	10%	715	LB	\$ -	\$ -	
165	S-300			Formwork	156	10%	172	SFCA	\$ -	\$ -	
				<b>Mark: CB-2</b> <b>Length: 153'-0"</b> <b>Width: 4'-0"</b> <b>Height: 1'-8"</b>							
166	S-300			Concrete (5000 Psi)	38	10%	42	CY	\$ -	\$ -	
167	S-300			(10) #8 T & (10) #9 B Bars W/ #4 @ 9" & 4" Oc Stirrups	11814	10%	12,996	LB	\$ -	\$ -	
168	S-300			Formwork	918	10%	1,010	SFCA	\$ -	\$ -	
				<b>Mark: CB-3</b> <b>Length: 64'-0"</b> <b>Width: 1'-2"</b> <b>Height: 1'-8"</b>							
169	S-400			Concrete (5000 Psi)	5	10%	5	CY	\$ -	\$ -	
170	S-400			(3) #8 T&B Bars W/ #4 @ 9" Oc Stirrups	1505	10%	1,656	LB	\$ -	\$ -	
171	S-400			Formwork	289	10%	318	SFCA	\$ -	\$ -	
				<b>INTEGRAL CONCRETE BEAMS</b>							
				<b>Mark: CB-1</b> <b>Length: 15'-0"</b> <b>Width: 0'-8"</b> <b>Height: 1'-0 1/4"</b>							
172	S-300			Concrete (5000 Psi)	0.38	10%	0	CY	\$ -	\$ -	
173	S-300			(2) #5 T&B Bars W/ #4 @ 12" Oc Stirrups	69	10%	76	LB	\$ -	\$ -	



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# CONCRETE TAKEOFF



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	Sub Totals
174	S-300			Formwork	35	10%	39	SFCA	\$ -	\$ -	
				<b>CONCRETE COLUMNS</b>							
				Mark: 6-8, 11, 17-20, 23, 27-29, 36-41 (Foundation-2nd Level) Length: 2'-0" Width: 1'-2" Height: 29'-10" Count : 18 EA							
175	S200-S300			Concrete (5000 Psi)	47	10%	51	CY	\$ -	\$ -	
176	S200-S300			(10) #9 Vertical Bars W/ #4 @ 8"/12" Oc Ties -#9 Dowels	28599	10%	31,459	LB	\$ -	\$ -	
177	S200-S300			Formwork	3405	10%	3,746	SFCA	\$ -	\$ -	
				Mark: 1-5, 9, 10, 12-16, 21, 22, 24-26, 30-35, 42-45, 48 (Foundation-2nd Level) Length: 2'-0" Width: 1'-2" Height: 23'-9" Count : 28 EA							
178	S200-S300			Concrete (5000 Psi)	58	10%	63	CY	\$ -	\$ -	
179	S200-S300			(10) #9 Vertical Bars W/ #4 @ 8"/12" Oc Ties -#9 Dowels	36773	10%	40,450	LB	\$ -	\$ -	
180	S200-S300			Formwork	4216	10%	4,638	SFCA	\$ -	\$ -	
				Mark: 1-3, 14-16, 21, 22, 45-47 (2nd-3rd Level) Length: 1'-8" Width: 1'-0" Height: 9'-6" Count : 11 EA							
181	S-400			Concrete (5000 Psi)	6	10%	7	CY	\$ -	\$ -	

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# CONCRETE TAKEOFF



SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	UNIT COST	TOTAL COST	Sub Totals	
182	S-400			(10) #8 Vertical Bars W/ #4 @ 8"/12" Oc Ties -#8 Dowels	5442	10%	5,987	LB	\$ -	\$ -		
183	S-400			Formwork	558	10%	614	SFCA	\$ -	\$ -		
				<b>CONCRETE FILLED STAIRS</b>								
				<b>STAIRS LANDING</b>								
184				3 1/2" Cement Filled Landings Platform	12	10%	13	CY	\$ -	\$ -		
				<b>STAIR STEPS</b>								
185				2" Cement Filled Stair Tread on Metal Pan Tread Size: 0'-11"W x 3'-10" L Number of steps: 227 EA	5	10%	6	CY	\$ -	\$ -		
				<b>Sub Total</b>							\$ -	
<b>SUB TOTAL</b>										\$ -	\$ -	
										<b>OVERHEAD AND PROFIT 20%</b>		\$ -
<b>CONCRETE</b>										\$ -	\$ -	