

Estimate of Materials and Cost of Construction

Date: 04/02/2023
 Project: Florida International University
 Project Location: Modesto Maidique Campus Miami, FL 33199

Summary		Amount
Subtotal	\$	-
Profit/Overhead	\$	-
Total	\$	-

ITEM #	REF. SHEET	DETAIL	CSI SECT	DESCRIPTION	QTY.	WASTAGE	QTY WITH WASTAGE	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	ITEM COST	TRADE COST
DIV-01 GENERAL														
1				Permit	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
2				Supervision	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
3				Final Cleanup	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
4				Mobilization Cost	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5				Project Overheads	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6				Bonds	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7				Fees (Architect & Engineer)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
8				Temporary Control & Facilities	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
DIV-02 DEMOLITION														
Site Demolition														
9	C101	C101		Remove Underground Electrical Utility	554	5%	582.1935	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
10	C101	C101		Remove 2" Underground Electrical Utility	170	5%	178.5105	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
11	C101	C101		Existing Fuel Tank Wall to be Removed	55	5%	58.023	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12	C101	C101		Remove Existing 4" Fire Main Abandoned	208	5%	218.5365	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	C101	C101		Existing Fuel Tank Slab to be Removed	263	5%	275.8035	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	C101	C101		Site Clearing and Grubbing	80404	5%	84424.34	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
DIV-03 CONCRETE														
Spread Footings														
15	S200-S511	S200-S511		4'-0" x 4'-0" x 1'-4" Footing F4	5			EA						
16	S200-S511	S200-S511		Concrete	4	5%	4.137778	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	S200-S511	S200-S511		5#5 Bars E.W.	210	5%	220.5	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	S200-S511	S200-S511		Formwork	106	5%	111.72	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	S200-S511	S200-S511		Excavation	6	5%	5.90625	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	S200-S511	S200-S511		Backfill	2	5%	1.768472	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	S200-S511	S200-S511		7'-0"x7'-0"x2'-2" Footing F7	1			EA						
22	S200-S511	S200-S511		Concrete	4	5%	4.129339	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
23	S200-S511	S200-S511		11#7 Bars E.W.	315	5%	330.5148	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24	S200-S511	S200-S511		Formwork	61	5%	63.7098	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
25	S200-S511	S200-S511		Excavation	5	5%	5.46875	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
26	S200-S511	S200-S511		Backfill	1	5%	1.339411	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
27	S200-S511	S200-S511		8'-0"x8'-0"x2'-2" Footing F8	11			EA						
28	S200-S511	S200-S511		Concrete	57	5%	59.32764	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
29	S200-S511	S200-S511		11#7 Bars E.W.	3957	5%	4155.043	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
30	S200-S511	S200-S511		Formwork	763	5%	800.9232	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
31	S200-S511	S200-S511		Excavation	74	5%	77.26736	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
32	S200-S511	S200-S511		Backfill	17	5%	17.93972	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
33	S200-S511	S200-S511		9'-0"x9'-0"x2'-6" Footing F9	8			EA						
34	S200-S511	S200-S511		Concrete	60	5%	63	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
35	S200-S511	S200-S511		10#8 Bars E.W.	3845	5%	4037.04	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
36	S200-S511	S200-S511		Formwork	720	5%	756	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
37	S200-S511	S200-S511		Excavation	80	5%	84.23333	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
38	S200-S511	S200-S511		Backfill	20	5%	21.23333	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
39	S200-S511	S200-S511		10'-0"x10'-0"x2'-10" Footing F10	12			EA						
40	S200-S511	S200-S511		Concrete	74	5%	77.74667	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
41	S200-S511	S200-S511		10#9 Bars E.W.	8160	5%	8568	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
42	S200-S511	S200-S511		Formwork	1360	5%	1427.832	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
43	S200-S511	S200-S511		Excavation	147	5%	154.35	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
44	S200-S511	S200-S511		Backfill	73	5%	76.60333	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
45	S200-S511	S200-S511		11'-0"x11'-0"x3'-2" Footing F11	3			EA						
46	S200-S511	S200-S511		Concrete	43	5%	44.70748	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
47	S200-S511	S200-S511		11#9 Bars E.W.	2468	5%	2591.82	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
48	S200-S511	S200-S511		Formwork	418	5%	438.9462	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
49	S200-S511	S200-S511		Excavation	51	5%	54.00208	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
50	S200-S511	S200-S511		Backfill	9	5%	9.2946	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
51	S200-S511	S200-S511		12'-0"x12'-0"x3'-2" Footing F12	1			EA						
52	S200-S511	S200-S511		Concrete	17	5%	17.7352	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
53	S200-S511	S200-S511		12#10 Bars E.W.	1239	5%	1301.227	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
54	S200-S511	S200-S511		Formwork	152	5%	159.6168	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
55	S200-S511	S200-S511		Excavation	20	5%	21.26736	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
56	S200-S511	S200-S511		Backfill	3	5%	3.532161	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
57	S200-S511	S200-S511		17'-0"x17'-0"x3'-10" Footing F17	2			EA						
58	S200-S511	S200-S511		Concrete	82	5%	86.15732	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
59	S200-S511	S200-S511		30#10 Bars E.W.	8778	5%	9217.026	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
60	S200-S511	S200-S511		Formwork	521	5%	547.3524	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
61	S200-S511	S200-S511		Excavation	91	5%	95.27778	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
62	S200-S511	S200-S511		Backfill	9	5%	9.120456	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
63	S200-S511	S200-S511		19'-0"x19'-0"x5'-0" Footing F19	1			EA						
64	S200-S511	S200-S511		Concrete	67	5%	70.19444	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
65	S200-S511	S200-S511		52#10 Bars E.W.	8503	5%	8927.864	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
66	S200-S511	S200-S511		Formwork	380	5%	399	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
67	S200-S511	S200-S511		Excavation	77	5%	81.33125	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
68	S200-S511	S200-S511		Backfill	11	5%	11.13681	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
69	S200-S511	S200-S511		10'-6"x10'-6"x2'-10" Footing F10.5	2			EA						
70	S200-S511	S200-S511		Concrete	14	5%	14.28595	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
71	S200-S511	S200-S511		10#9 Bars E.W. Top	1428	5%	1499.4	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
72	S200-S511	S200-S511		8#9 Bars E.W. Bottom	7772	5%	8160.135	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
73	S200-S511	S200-S511		Formwork	238	5%	249.8706	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
74	S200-S511	S200-S511		Excavation	27	5%	28.23333	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
75	S200-S511	S200-S511		Backfill	13	5%	13.94738	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
76	S200-S511	S200-S511		15'-6"x15'-6"x3'-10" Footing F15.5	2			EA						
77	S200-S511	S200-S511		Concrete	68	5%	71.62386	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
78	S200-S511	S200-S511		28#10 Bars E.W.	7470	5%	7843.508	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
79	S200-S511	S200-S511		Formwork	475	5%	499.0566	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
80	S200-S511	S200-S511		Excavation	76	5%	79.64444	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
81	S200-S511	S200-S511		Backfill	8	5%	8.020581	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
82	S200-S511	S200-S511		16'-6"x16'-6"x4'-0" Footing F16.5	2			EA						
83	S200-S511	S200-S511		Concrete	81	5%	84.7	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
84	S200-S511	S200-S511		33#10 Bars E.W.	9372	5%	9840.531	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
85	S200-S511	S200-S511		Formwork	528	5%	554.4	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
86	S200-S511	S200-S511		Excavation	96	5%	101.15	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
87	S200-S511	S200-S511		Backfill	16	5%	16.45	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
88	S200-S511	S200-S511		17'-6"x17'-6"x4'-6" Footing F17.5	1			EA						
89	S200-S511	S200-S511		Concrete	51	5%	53.59375	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
90	S200-S511	S200-S511		31#11 Bars along Long Side	2882	5%	3026.418	LBS	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
91	S200-S511	S200-S511		26#10 Bars along Long Side	1958	5%	2055.758	LBS						

101	S200-5511	S200-5511	Formwork	261	5%	273.714	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
102	S200-5511	S200-5511	Excavation	21	5%	22.56042	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
103	S200-5511	S200-5511	Backfill	5	5%	5.18175	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
104	S200-5511	S200-5511	7'-0"x13'-0"x2'-10" Footing F7x13	1			EA												
105	S200-5511	S200-5511	Concrete	10	5%	10.02567	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
106	S200-5511	S200-5511	8#9 Bars along Long Side	354	5%	371.28	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
107	S200-5511	S200-5511	13#9 Bars along Short Side	309	5%	324.87	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
108	S200-5511	S200-5511	Formwork	113	5%	118.986	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
109	S200-5511	S200-5511	Excavation	11	5%	11.8125	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
110	S200-5511	S200-5511	Backfill	2	5%	1.786828	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
111	S200-5511	S200-5511	7'-0"x17'-0"x3'-2" Footing F7x17	2			EA												
112	S200-5511	S200-5511	Concrete	28	5%	29.31234	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
113	S200-5511	S200-5511	12#9 Bars along Long Side	1387	5%	1456.56	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
114	S200-5511	S200-5511	18#9 Bars along Short Side	857	5%	899.64	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
115	S200-5511	S200-5511	Formwork	304	5%	319.2336	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
116	S200-5511	S200-5511	Excavation	34	5%	35.72917	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
117	S200-5511	S200-5511	Backfill	6	5%	6.416822	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
118	S200-5511	S200-5511	8'-0"x16'-0"x1'-10" Footing F8x16	1			EA												
119	S200-5511	S200-5511	Concrete	9	5%	9.124267	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
120	S200-5511	S200-5511	8#7 Bars along Long Side Top & Bottom	327	5%	343.392	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
121	S200-5511	S200-5511	14#7 Bars along Short Side Top and Bottom	458	5%	480.7488	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
122	S200-5511	S200-5511	Formwork	88	5%	92.3832	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
123	S200-5511	S200-5511	Excavation	10	5%	10.90833	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
124	S200-5511	S200-5511	Backfill	2	5%	1.784067	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
125	S200-5511	S200-5511	38'-0"x41'-0"x4'-0" Footing F38x41	1			EA												
126	S200-5511	S200-5511	Concrete	231	5%	242.3556	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
127	S200-5511	S200-5511	59#11 Bars along Long Side Top & Bottom	25704	5%	26989.51	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
128	S200-5511	S200-5511	49#11 Bars along Short Side Top and Bottom	19786	5%	20774.89	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
129	S200-5511	S200-5511	Formwork	632	5%	663.6	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
130	S200-5511	S200-5511	Excavation	266	5%	279.6063	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
131	S200-5511	S200-5511	Backfill	35	5%	37.25069	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
132	S200-5511	S200-5511	38'-0"x43'-6"x4'-0" Footing F38x43.5	1			EA												
133	S200-5511	S200-5511	Concrete	245	5%	257.1333	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
134	S200-5511	S200-5511	77#11 + 61#9 Bars along Long Side	26818	5%	28158.68	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
135	S200-5511	S200-5511	46#9 Bars along Short Side Top and Bottom	11886	5%	12480.72	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
136	S200-5511	S200-5511	Formwork	652	5%	684.6	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
137	S200-5511	S200-5511	Excavation	282	5%	296.45	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
138	S200-5511	S200-5511	Backfill	37	5%	39.31667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
139	S200-5511	S200-5511	Wall Footings																
139	S200-5511	S200-5511	2'-0"x1'-0" Wall Footing WF-2.0	810			LF												
140	S200-5511	S200-5511	Concrete	60	5%	63.02178	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
141	S200-5511	S200-5511	4#5 Bars Continuous	3403	5%	3573.335	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
142	S200-5511	S200-5511	#4 @ 18" O.C. Ties	721	5%	756.6395	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
143	S200-5511	S200-5511	Formwork	1621	5%	1701.588	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
144	S200-5511	S200-5511	Excavation	113	5%	118.1658	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
145	S200-5511	S200-5511	Backfill	53	5%	55.14406	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
146	S200-5511	S200-5511	3'-0"x1'-0" Wall Footing WF-3.0	403			LF												
147	S200-5511	S200-5511	Concrete	45	5%	47.01783	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
148	S200-5511	S200-5511	4#5 Bars Continuous Top & Bottom	3385	5%	3554.548	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
149	S200-5511	S200-5511	#4 @ 12" O.C. Ties	806	5%	846.7442	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
150	S200-5511	S200-5511	Formwork	806	5%	846.321	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
151	S200-5511	S200-5511	Excavation	78	5%	82.28121	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
152	S200-5511	S200-5511	Backfill	34	5%	35.26338	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
153	S200-5511	S200-5511	4'-0"x1'-0" Wall Footing WF-4.0	149			LF												
154	S200-5511	S200-5511	Concrete	22	5%	23.13111	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
155	S200-5511	S200-5511	5#5 Bars Continuous Top & Bottom	1561	5%	1639.418	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
156	S200-5511	S200-5511	#4 @ 12" O.C. Ties	397	5%	416.5682	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
157	S200-5511	S200-5511	Formwork	297	5%	312.27	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
158	S200-5511	S200-5511	Excavation	27	5%	30.03375	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
159	S200-5511	S200-5511	Backfill	15	5%	15.90264	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
160	S200-5511	S200-5511	Ramp Slab																
160	S200-5511	S200-5511	12" Thick Ramp Footing	71			SF												
161	S200-5511	S200-5511	Concrete	3	5%	2.7615	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
162	S200-5511	S200-5511	#4x3-0 Hook @ 18" OC	68	5%	71.19474	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
163	S200-5511	S200-5511	2-#4 Continuous Bar	131	5%	137.4744	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
164	S200-5511	S200-5511	W.W.M Welded Wire Mesh (Size Not Mention)	71	5%	74.5605	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
165	S200-5511	S200-5511	Level 2 Beams																
165	S200-5511	S200-5511	16"x21" Beam 2B-1	4			LF												
166	S200-5511	S200-5511	Concrete	0	5%	0.362056	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
167	S200-5511	S200-5511	2#6 Bars Continuous	12	5%	12.6336	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
168	S200-5511	S200-5511	#3 @ 12" O.C. Ties	9	5%	9.702	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
169	S200-5511	S200-5511	Formwork	25	5%	25.872	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
170	S200-5511	S200-5511	16"x21" Beam 2B-2	21			LF												
171	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
172	S200-5511	S200-5511	5#8 Bars Continuous	280	5%	294.3675	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
173	S200-5511	S200-5511	2#6 Bars Continuous	63	5%	66.3264	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
174	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
175	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
176	S200-5511	S200-5511	16"x21" Beam 2B-3	43			LF												
177	S200-5511	S200-5511	Concrete	4	5%	3.892097	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
178	S200-5511	S200-5511	4#8 Bars Continuous	459	5%	482.202	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
179	S200-5511	S200-5511	2#6 Bars Continuous	129	5%	135.8112	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
180	S200-5511	S200-5511	#3 @ 12" O.C. Ties	99	5%	104.2965	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
181	S200-5511	S200-5511	Formwork	265	5%	278.124	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
182	S200-5511	S200-5511	16"x21" Beam 2B-4	22			LF												
183	S200-5511	S200-5511	Concrete	2	5%	1.991306	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
184	S200-5511	S200-5511	6#8 Bars Continuous	352	5%	370.062	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
185	S200-5511	S200-5511	2#6 Bars Continuous	66	5%	69.4848	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
186	S200-5511	S200-5511	#3 @ 12" O.C. Ties	51	5%	53.361	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
187	S200-5511	S200-5511	Formwork	136	5%														

331	S200-5511	S200-5511	#3 @ 12" O.C. Ties	76	5%	79.92574	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
332	S200-5511	S200-5511	Formwork	203	5%	213.1353	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
333	S200-5511	S200-5511	24"x24" Beam 25B-29	21															
334	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
335	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
336	S200-5511	S200-5511	3#8 Bars Continuous	168	5%	176.6205	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
337	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
338	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
339	S200-5511	S200-5511	24"x24" Beam 25B-30	21															
340	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
341	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
342	S200-5511	S200-5511	3#8 Bars Continuous	168	5%	176.6205	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
343	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
344	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
345	S200-5511	S200-5511	24"x24" Beam 25B-31	21															
346	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
347	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
348	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
349	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
350	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
351	S200-5511	S200-5511	24"x24" Beam 25B-32	43															
352	S200-5511	S200-5511	Concrete	6	5%	6.688889	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
353	S200-5511	S200-5511	2#9 Bars Continuous	292	5%	307.02	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
354	S200-5511	S200-5511	3#6 Bars Continuous	194	5%	203.7168	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
355	S200-5511	S200-5511	#3 @ 12" O.C. Ties	129	5%	135.45	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
356	S200-5511	S200-5511	Formwork	344	5%	361.2	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
357	S200-5511	S200-5511	24"x24" Beam 25B-33	21															
358	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
359	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
360	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
361	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
362	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
363	S200-5511	S200-5511	24"x24" Beam 25B-34	21															
364	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
365	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
366	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
367	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
368	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
369	S200-5511	S200-5511	24"x24" Beam 25B-35	21															
370	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
371	S200-5511	S200-5511	3#9 Bars Continuous	214	5%	224.91	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
372	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
373	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
374	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
375	S200-5511	S200-5511	16"x21" Beam 25B-36	22															
376	S200-5511	S200-5511	Concrete	2	5%	1.991306	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
377	S200-5511	S200-5511	4#8 Bars Continuous	235	5%	246.708	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
378	S200-5511	S200-5511	2#6 Bars Continuous	66	5%	69.4848	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
379	S200-5511	S200-5511	#3 @ 12" O.C. Ties	51	5%	53.361	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
380	S200-5511	S200-5511	Formwork	136	5%	142.296	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
381	S200-5511	S200-5511	16"x21" Beam 25B-37	43															
382	S200-5511	S200-5511	Concrete	4	5%	3.892097	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
383	S200-5511	S200-5511	4#8 Bars Continuous	459	5%	482.202	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
384	S200-5511	S200-5511	2#6 Bars Continuous	129	5%	135.8112	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
385	S200-5511	S200-5511	#3 @ 12" O.C. Ties	99	5%	104.2965	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
386	S200-5511	S200-5511	Formwork	265	5%	278.124	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
387	S200-5511	S200-5511	16"x21" Beam 25B-38	21															
388	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
389	S200-5511	S200-5511	5#8 Bars Continuous	280	5%	294.3675	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
390	S200-5511	S200-5511	2#6 Bars Continuous	63	5%	66.3264	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
391	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
392	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
393	S200-5511	S200-5511	16"x21" Beam 25B-39	21															
394	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
395	S200-5511	S200-5511	7#7 Bars Continuous	300	5%	315.4914	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
396	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
397	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
398	S200-5511	S200-5511	16"x21" Beam 25B-40	21															
399	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
400	S200-5511	S200-5511	6#7 Bars Continuous	258	5%	270.4212	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
401	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
402	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
403	S200-5511	S200-5511	16"x21" Beam 25B-41	107															
404	S200-5511	S200-5511	Concrete	9	5%	9.684986	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
405	S200-5511	S200-5511	6#7 Bars Continuous	1312	5%	1377.86	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
406	S200-5511	S200-5511	#3 @ 12" O.C. Ties	247	5%	259.5285	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
407	S200-5511	S200-5511	Formwork	659	5%	692.076	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
408	S200-5511	S200-5511	16"x21" Beam 25B-42	21															
409	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
410	S200-5511	S200-5511	4#7 Bars Continuous	172	5%	180.2808	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
411	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
412	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
413	S200-5511	S200-5511	16"x21" Beam 25B-43	22															
414	S200-5511	S200-5511	Concrete	2	5%	1.991306	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
415	S200-5511	S200-5511	7#7 Bars Continuous	315	5%	330.5148	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
416	S200-5511	S200-5511	#3 @ 12" O.C. Ties	51	5%	53.361	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
417	S200-5511	S200-5511	Formwork	136	5%	142.296	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
418	S200-5511	S200-5511	16"x21" Beam 25B-45	28															
419	S200-5511	S200-5511	Concrete	2	5%	2.534389	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-

904	S200-5511	S200-5511	6#6 Bars Continuous	190	5%	198.9792	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
905	S200-5511	S200-5511	#3 @ 12" O.C. Ties	76	5%	79.92574	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
906	S200-5511	S200-5511	Formwork	203	5%	213.1353	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
907	S200-5511	S200-5511	24"x24" Beam 45B-29	21			LF												
908	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
909	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
910	S200-5511	S200-5511	3#8 Bars Continuous	168	5%	176.6205	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
911	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
912	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
913	S200-5511	S200-5511	24"x24" Beam 45B-30	21			LF												
914	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
915	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
916	S200-5511	S200-5511	3#8 Bars Continuous	168	5%	176.6205	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
917	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
918	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
919	S200-5511	S200-5511	24"x24" Beam 45B-31	21			LF												
920	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
921	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
922	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
923	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
924	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
925	S200-5511	S200-5511	24"x24" Beam 45B-32	43			LF												
926	S200-5511	S200-5511	Concrete	6	5%	6.888889	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
927	S200-5511	S200-5511	2#9 Bars Continuous	292	5%	307.02	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
928	S200-5511	S200-5511	3#6 Bars Continuous	194	5%	203.7168	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
929	S200-5511	S200-5511	#3 @ 12" O.C. Ties	129	5%	135.45	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
930	S200-5511	S200-5511	Formwork	344	5%	361.2	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
931	S200-5511	S200-5511	24"x24" Beam 45B-33	21			LF												
932	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
933	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
934	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
935	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
936	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
937	S200-5511	S200-5511	24"x24" Beam 45B-34	21			LF												
938	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
939	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
940	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
941	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
942	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
943	S200-5511	S200-5511	24"x24" Beam 45B-35	21			LF												
944	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
945	S200-5511	S200-5511	3#9 Bars Continuous	214	5%	224.91	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
946	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
947	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
948	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
949	S200-5511	S200-5511	16"x21" Beam 45B-36	22			LF												
950	S200-5511	S200-5511	Concrete	2	5%	1.991306	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
951	S200-5511	S200-5511	4#8 Bars Continuous	235	5%	246.708	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
952	S200-5511	S200-5511	2#6 Bars Continuous	66	5%	69.4848	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
953	S200-5511	S200-5511	#3 @ 12" O.C. Ties	51	5%	53.361	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
954	S200-5511	S200-5511	Formwork	136	5%	142.296	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
955	S200-5511	S200-5511	16"x21" Beam 45B-37	43			LF												
956	S200-5511	S200-5511	Concrete	4	5%	3.892097	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
957	S200-5511	S200-5511	4#8 Bars Continuous	459	5%	482.202	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
958	S200-5511	S200-5511	2#6 Bars Continuous	129	5%	135.8112	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
959	S200-5511	S200-5511	#3 @ 12" O.C. Ties	99	5%	104.2965	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
960	S200-5511	S200-5511	Formwork	265	5%	278.124	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
961	S200-5511	S200-5511	16"x21" Beam 45B-38	21			LF												
962	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
963	S200-5511	S200-5511	5#8 Bars Continuous	280	5%	294.3675	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
964	S200-5511	S200-5511	2#6 Bars Continuous	63	5%	66.3264	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
965	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
966	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
967	S200-5511	S200-5511	16"x21" Beam 45B-39	21			LF												
968	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
969	S200-5511	S200-5511	7#7 Bars Continuous	300	5%	315.4914	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
970	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
971	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
972	S200-5511	S200-5511	16"x21" Beam 45B-40	21			LF												
973	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
974	S200-5511	S200-5511	6#7 Bars Continuous	258	5%	270.4212	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
975	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
976	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
977	S200-5511	S200-5511	16"x21" Beam 45B-41	107			LF												
978	S200-5511	S200-5511	Concrete	9	5%	9.684986	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
979	S200-5511	S200-5511	6#7 Bars Continuous	1312	5%	1377.86	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
980	S200-5511	S200-5511	#3 @ 12" O.C. Ties	247	5%	259.5285	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
981	S200-5511	S200-5511	Formwork	659	5%	692.076	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
982	S200-5511	S200-5511	16"x21" Beam 45B-42	21			LF												
983	S200-5511	S200-5511	Concrete	2	5%	1.900792	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
984	S200-5511	S200-5511	4#7 Bars Continuous	172	5%	180.2808	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
985	S200-5511	S200-5511	#3 @ 12" O.C. Ties	49	5%	50.9355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
986	S200-5511	S200-5511	Formwork	129	5%	135.828	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
987	S200-5511	S200-5511	16"x21" Beam 45B-43	22			LF												
988	S200-5511	S200-5511	Concrete	2	5%	1.991306	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
989	S200-5511	S200-5511	7#7 Bars Continuous	315	5%	330.5148	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
990	S200-5511	S200-5511	#3 @ 12" O.C. Ties	51	5%	53.361	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
991	S200-5511	S200-5511	Formwork	136	5%	142.296	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
992	S200-5511	S200-5511	16"x21" Beam 45B-45	28			LF												
993	S200-5511	S200-5511	Concrete	2	5%	2.534389	CY	\$	-	\$									

1362	S200-5511	S200-5511	2#9 Bars Continues	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1363	S200-5511	S200-5511	3#6 Bars Bottom	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1364	S200-5511	S200-5511	#3 @ 12" O.C. Ties	62	5%	65.32313	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1365	S200-5511	S200-5511	Formwork	125	5%	131.1975	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1366	S200-5511	S200-5511	24"x23-1/4" Beam 65B-12	21			LF												
1367	S200-5511	S200-5511	Concrete	3	5%	3.185	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1368	S200-5511	S200-5511	2#9 Bars Continues	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1369	S200-5511	S200-5511	3#6 Bars Bottom	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1370	S200-5511	S200-5511	#3 @ 12" O.C. Ties	62	5%	65.32313	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1371	S200-5511	S200-5511	Formwork	125	5%	131.1975	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1372	S200-5511	S200-5511	24"x23-1/4" Beam 65B-13	13			LF												
1373	S200-5511	S200-5511	Concrete	2	5%	1.971667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1374	S200-5511	S200-5511	2#9 Bars Continues	88	5%	92.82	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1375	S200-5511	S200-5511	3#6 Bars Bottom	59	5%	61.5888	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1376	S200-5511	S200-5511	#3 @ 12" O.C. Ties	39	5%	40.43813	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1377	S200-5511	S200-5511	Formwork	77	5%	81.2175	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1378	S200-5511	S200-5511	24"x23-1/4" Beam 65B-14	41			LF												
1379	S200-5511	S200-5511	Concrete	6	5%	6.218333	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1380	S200-5511	S200-5511	4#10 Bars Continues	706	5%	740.9766	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1381	S200-5511	S200-5511	3#9 Bars Bottom	418	5%	439.11	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1382	S200-5511	S200-5511	#3 @ 12" O.C. Ties	121	5%	127.5356	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1383	S200-5511	S200-5511	Formwork	244	5%	256.1475	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1384	S200-5511	S200-5511	24"x23-1/4" Beam 65B-15	14			LF												
1385	S200-5511	S200-5511	Concrete	2	5%	2.123333	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1386	S200-5511	S200-5511	2#9 Bars Continues	95	5%	99.96	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1387	S200-5511	S200-5511	3#6 Bars Bottom	63	5%	66.3264	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1388	S200-5511	S200-5511	3#9 Bars Bottom	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1389	S200-5511	S200-5511	#3 @ 12" O.C. Ties	41	5%	43.54875	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1390	S200-5511	S200-5511	Formwork	83	5%	87.465	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1391	S200-5511	S200-5511	24"x23-1/4" Beam 65B-16	21			LF												
1392	S200-5511	S200-5511	Concrete	3	5%	3.185	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1393	S200-5511	S200-5511	2#9 Bars Continues	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1394	S200-5511	S200-5511	3#6 Bars Bottom	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1395	S200-5511	S200-5511	#3 @ 12" O.C. Ties	62	5%	65.32313	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1396	S200-5511	S200-5511	Formwork	125	5%	131.1975	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1397	S200-5511	S200-5511	24"x23-1/4" Beam 65B-17	21			LF												
1398	S200-5511	S200-5511	Concrete	3	5%	3.185	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1399	S200-5511	S200-5511	2#9 Bars Continues	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1400	S200-5511	S200-5511	3#6 Bars Bottom	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1401	S200-5511	S200-5511	#3 @ 12" O.C. Ties	62	5%	65.32313	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1402	S200-5511	S200-5511	Formwork	125	5%	131.1975	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1403	S200-5511	S200-5511	24"x23-1/4" Beam 65B-18	21			LF												
1404	S200-5511	S200-5511	Concrete	3	5%	3.185	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1405	S200-5511	S200-5511	2#9 Bars Continues	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1406	S200-5511	S200-5511	3#6 Bars Bottom	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1407	S200-5511	S200-5511	#3 @ 12" O.C. Ties	62	5%	65.32313	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1408	S200-5511	S200-5511	Formwork	125	5%	131.1975	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1409	S200-5511	S200-5511	24"x23-1/4" Beam 65B-19	43			LF												
1410	S200-5511	S200-5511	Concrete	6	5%	6.521667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1411	S200-5511	S200-5511	3#9 Bars Continues	292	5%	307.02	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1412	S200-5511	S200-5511	3#7 Bars Bottom	264	5%	276.8598	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1413	S200-5511	S200-5511	#3 @ 12" O.C. Ties	127	5%	133.7569	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1414	S200-5511	S200-5511	Formwork	256	5%	268.6425	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1415	S200-5511	S200-5511	24"x23-1/4" Beam 65B-20	21			LF												
1416	S200-5511	S200-5511	Concrete	3	5%	3.185	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1417	S200-5511	S200-5511	4#8 Bars Continues	286	5%	299.88	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1418	S200-5511	S200-5511	3#6 Bars Bottom	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1419	S200-5511	S200-5511	#3 @ 12" O.C. Ties	62	5%	65.32313	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1420	S200-5511	S200-5511	Formwork	125	5%	131.1975	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1421	S200-5511	S200-5511	16"x36" Beam 6B-21	21			LF												
1422	S200-5511	S200-5511	Concrete	3	5%	3.2585	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1423	S200-5511	S200-5511	8#10 Bars Continuous	723	5%	759.0492	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1424	S200-5511	S200-5511	3#6 Bars Continues	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1425	S200-5511	S200-5511	#3 @ 6" O.C. Ties	140	5%	146.853	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1426	S200-5511	S200-5511	Formwork	182	5%	190.953	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1427	S200-5511	S200-5511	16"x26" Beam 65B-22	21			LF												
1428	S200-5511	S200-5511	Concrete	2	5%	2.353723	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1429	S200-5511	S200-5511	4#9 Bars Continuous	286	5%	299.88	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1430	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1431	S200-5511	S200-5511	#3 @ 12" O.C. Ties	55	5%	57.83164	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1432	S200-5511	S200-5511	Formwork	147	5%	154.2177	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1433	S200-5511	S200-5511	24"x24" Beam 65B-23	24			LF												
1434	S200-5511	S200-5511	Concrete	4	5%	3.733333	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1435	S200-5511	S200-5511	2#9 Bars Continuous	163	5%	171.36	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1436	S200-5511	S200-5511	6#6 Bars Continuous	217	5%	227.4048	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1437	S200-5511	S200-5511	#3 @ 12" O.C. Ties	72	5%	75.6	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1438	S200-5511	S200-5511	Formwork	192	5%	201.6	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1439	S200-5511	S200-5511	24"x24" Beam 65B-24	21			LF												
1440	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1441	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1442	S200-5511	S200-5511	6#6 Bars Continuous	190	5%	198.9792	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1443	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1444	S200-5511	S200-5511	Formwork	168	5%	176.4	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1445	S200-5511	S200-5511	24"x24" Beam 65B-25	21			LF												
1446	S200-5511	S200-5511	Concrete	3	5%	3.266667	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1447	S200-5511	S200-5511	2#9 Bars Continuous	143	5%	149.94	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1448	S200-5511	S200-5511	6#6 Bars Continuous	190	5%	198.9792	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1449	S200-5511	S200-5511	#3 @ 12" O.C. Ties	63	5%	66.15	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1450	S200-5511	S200-5511	Formwork	168	5%	176.4													

1592	S200-5511	S200-5511	3#8 Bars Continuous	344	5%	361.6515	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1593	S200-5511	S200-5511	3#7 Bars Continuous	264	5%	276.8598	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1594	S200-5511	S200-5511	#3 @ 12" O.C. Ties	134	5%	140.9696	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1595	S200-5511	S200-5511	Formwork	358	5%	375.9189	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1596	S200-5511	S200-5511	16"x34" Beam RSB-6	21			LF												
1597	S200-5511	S200-5511	Concrete	3	5%	3.07711	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1598	S200-5511	S200-5511	6#6 Bars Continuous	190	5%	198.9792	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1599	S200-5511	S200-5511	3#7 Bars Continuous	129	5%	135.2106	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1600	S200-5511	S200-5511	#3 @ 12" O.C. Ties	66	5%	68.84561	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1601	S200-5511	S200-5511	Formwork	175	5%	183.5883	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1602	S200-5511	S200-5511	16"x34" Beam RSB-7	21			LF												
1603	S200-5511	S200-5511	Concrete	3	5%	3.07711	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1604	S200-5511	S200-5511	2#6 Bars Continuous	63	5%	66.3264	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1605	S200-5511	S200-5511	3#7 Bars Continuous	129	5%	135.2106	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1606	S200-5511	S200-5511	#3 @ 12" O.C. Ties	66	5%	68.84561	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1607	S200-5511	S200-5511	Formwork	175	5%	183.5883	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1608	S200-5511	S200-5511	16"x34" Beam RSB-8	107			LF												
1609	S200-5511	S200-5511	Concrete	15	5%	15.67861	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1610	S200-5511	S200-5511	2#6 Bars Continuous	322	5%	337.9488	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1611	S200-5511	S200-5511	3#7 Bars Continuous	656	5%	688.9302	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1612	S200-5511	S200-5511	#3 @ 12" O.C. Ties	334	5%	350.7848	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1613	S200-5511	S200-5511	Formwork	891	5%	935.4261	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1614	S200-5511	S200-5511	16"x34" Beam RSB-9	21			LF												
1615	S200-5511	S200-5511	Concrete	3	5%	3.07711	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1616	S200-5511	S200-5511	2#6 Bars Continuous	63	5%	66.3264	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1617	S200-5511	S200-5511	3#7 Bars Continuous	129	5%	135.2106	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1618	S200-5511	S200-5511	#3 @ 12" O.C. Ties	66	5%	68.84561	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1619	S200-5511	S200-5511	Formwork	175	5%	183.5883	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1620	S200-5511	S200-5511	16"x34" Beam RSB-10	21			LF												
1621	S200-5511	S200-5511	Concrete	3	5%	3.07711	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1622	S200-5511	S200-5511	3#6 Bars Continuous	95	5%	99.4896	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1623	S200-5511	S200-5511	3#7 Bars Continuous	129	5%	135.2106	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1624	S200-5511	S200-5511	#3 @ 12" O.C. Ties	66	5%	68.84561	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1625	S200-5511	S200-5511	Formwork	175	5%	183.5883	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1626	S200-5511	S200-5511	16"x34" Beam RSB-11	45			LF												
1627	S200-5511	S200-5511	Concrete	6	5%	6.593808	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1628	S200-5511	S200-5511	6#6 Bars Continuous	406	5%	426.384	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1629	S200-5511	S200-5511	2#9 Bars Continuous	306	5%	321.3	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1630	S200-5511	S200-5511	#3 @ 12" O.C. Ties	141	5%	147.5263	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1631	S200-5511	S200-5511	Formwork	375	5%	393.4035	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1632	S200-5511	S200-5511	16"x34" Beam RSB-12	47			LF												
1633	S200-5511	S200-5511	Concrete	7	5%	6.886866	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1634	S200-5511	S200-5511	6#10 Bars Continuous	1213	5%	1274.118	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1635	S200-5511	S200-5511	5#7 Bars Continuous	480	5%	504.357	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1636	S200-5511	S200-5511	#3 @ 12" O.C. Ties	147	5%	154.083	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1637	S200-5511	S200-5511	Formwork	391	5%	410.8881	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1638	S200-5511	S200-5511	16"x21" Beam RSB-13	49			LF												
1639	S200-5511	S200-5511	Concrete	4	5%	4.435181	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1640	S200-5511	S200-5511	5#9 Bars Continuous	833	5%	874.65	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1641	S200-5511	S200-5511	3#8 + 3#6 Bars Continuous	614	5%	644.2569	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1642	S200-5511	S200-5511	#3 @ 12" O.C. Ties	113	5%	118.8495	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1643	S200-5511	S200-5511	Formwork	302	5%	316.932	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
			Tie Beams																
1644	S200-5511	S200-5511	16"x8" Beam TB-01	1245			LF												
1645	S200-5511	S200-5511	Concrete	42	5%	43.59485	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1646	S200-5511	S200-5511	6#7 Bars Continuous	15269	5%	16032.11	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1647	S200-5511	S200-5511	#5 @ 12" O.C. Ties	5221	5%	5482.214	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1648	S200-5511	S200-5511	Formwork	4973	5%	5221.157	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1649	S200-5511	S200-5511	24"x8" Beam TB-03	308			LF												
1650	S200-5511	S200-5511	Concrete	15	5%	16.21791	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1651	S200-5511	S200-5511	6#6 Bars Continuous	3777	5%	3966.178	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1652	S200-5511	S200-5511	#5 @ 12" O.C. Ties	1725	5%	1811.266	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1653	S200-5511	S200-5511	Formwork	1643	5%	1725.016	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1654	S200-5511	S200-5511	30"x8" Beam TB-04	23			LF												
1655	S200-5511	S200-5511	Concrete	1	5%	1.513847	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1656	S200-5511	S200-5511	6#6 Bars Continuous	282	5%	296.1756	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1657	S200-5511	S200-5511	#5 @ 12" O.C. Ties	153	5%	160.6144	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1658	S200-5511	S200-5511	Formwork	146	5%	152.9661	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
			Roof Beams																
1659	S215	S215	Beam 1.9B-1	29			LF												
1660	S215	S215	Concrete	2	5%	1.994738	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1661	S215	S215	4#6 Bars Continuous	174	5%	182.8605	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1662	S215	S215	#3 @ 6" O.C. Ties	87	5%	91.56202	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1663	S215	S215	Formwork	154	5%	161.9381	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1664	S215	S215	Beam 1.9B-2	29			LF												
1665	S215	S215	Concrete	2	5%	1.999741	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1666	S215	S215	4#6 Bars Continuous	175	5%	183.3852	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1667	S215	S215	#3 @ 6" O.C. Ties	87	5%	91.81469	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1668	S215	S215	Formwork	155	5%	162.385	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1669	S215	S215	Beam 1.9B-3	29			LF												
1670	S215	S215	Concrete	2	5%	2.019691	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1671	S215	S215	4#6 Bars Continuous	176	5%	185.2146	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1672	S215	S215	#3 @ 6" O.C. Ties	88	5%	92.73062	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1673	S215	S215	Formwork	156	5%	164.005	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1674	S215	S215	Beam 1.9B-4	16			LF												
1675	S215	S215	Concrete	1	5%	0.835831	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1676	S215	S215	6#7 Bars Continuous	259	5%	271.8274	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1677	S215	S215	#3 @ 6" O.C. Ties	45	5%	46.82897	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1678	S215	S215	Formwork	75	5%	79.07088	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
			Grade Beams																
1679	S215	S215	Grade Beams GB-01	39			LF												
1680	S215	S215	Concrete	6.0	5%	6													

1914	S421	S421	4-#10 Bar	262	5%	275.6072	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1915	S421	S421	#3 Ties @ 12" OC	36	5%	38.11103	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1916	S421	S421	Formwork	112	5%	117.5318	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1917	S421	S421	16x16 Column w/ 8#8	138															
1918	S421	S421	Concrete	9	5%	9.489657	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1919	S421	S421	8-#8 Bar	2947	5%	3093.943	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1920	S421	S421	#3 Ties @ 12" OC	207	5%	217.8506	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1921	S421	S421	Formwork	734	5%	770.5887	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1922	S421	S421	20x36 Column w/ 10#8 & T @ 10"	15															
1923	S421	S421	Concrete	3	5%	3.00433	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1924	S421	S421	10#8 & T @ 10"	412	5%	432.2997	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1925	S421	S421	#3 Ties @ 12" OC	44	5%	46.69355	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1926	S421	S421	Formwork	144	5%	151.2239	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1927	S421	S421	20x48 Column w/ 24#10	61															
1928	S421	S421	Concrete	15	5%	15.87762	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1929	S421	S421	24#10 Bar	6312	5%	6627.584	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1930	S421	S421	#3 Ties @ 12" OC	222	5%	233.3388	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1931	S421	S421	Formwork	693	5%	727.7558	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1932	S421	S421	12x24 Column w/ 6#8	366															
1933	S421	S421	Concrete	27	5%	28.45111	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1934	S421	S421	6-#8 Bar	5860	5%	6153.122	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1935	S421	S421	#3 Ties @ 12" OC	642	5%	674.8313	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1936	S421	S421	Formwork	2195	5%	2304.54	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1937	S421	S421	12x30 Column w/ 8#8	46															
1938	S421	S421	Concrete	4	5%	4.466389	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1939	S421	S421	8-#8 Bar	981	5%	1030.342	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1940	S421	S421	#3 Ties @ 12" OC	81	5%	84.70031	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1941	S421	S421	Formwork	276	5%	289.422	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1942	S421	S421	12x30 Column w/ 6#10	46															
1943	S421	S421	Concrete	4	5%	4.469306	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1944	S421	S421	6-#10 Bar	1187	5%	1246.196	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1945	S421	S421	#3 Ties @ 12" OC	121	5%	127.0427	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1946	S421	S421	Formwork	322	5%	337.8795	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1947	S421	S421	16x27 Column w/ 6#10	46															
1948	S421	S421	Concrete	5	5%	5.374198	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1949	S421	S421	6-#10 Bar	1192	5%	1251.889	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1950	S421	S421	#3 Ties @ 12" OC	101	5%	106.2918	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1951	S421	S421	Formwork	331	5%	347.1812	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1952	S421	S421	16x16 Column w 4#8	415															
1953	S421	S421	Concrete	27	5%	28.58041	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1954	S421	S421	4-#8 Bar	4437	5%	4659.081	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1955	S421	S421	#3 Ties @ 12" OC	625	5%	656.1102	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1956	S421	S421	Formwork	2210	5%	2320.815	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1957	S421	S421	16x16 Column w/ 4#10	1135															
1958	S421	S421	Concrete	74	5%	78.08347	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1959	S421	S421	4-#10 Bar	19537	5%	20514.03	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1960	S421	S421	#3 Ties @ 12" OC	1707	5%	1792.534	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1961	S421	S421	Formwork	6039	5%	6340.613	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1962	S421	S421	20" Dia. Column w/ 6#10	46															
1963	S421	S421	Concrete	4	5%	3.912133	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1964	S421	S421	6#10 Bar	1186	5%	1245.654	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1965	S421	S421	#3 Ties @ 12" OC	14	5%	15.05708	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1966	S421	S421	Formwork	184	5%	192.99	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1967	S421	S421	16x16 Column w/ 8#11	15															
1968	S421	S421	Concrete	1	5%	1.044241	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1969	S421	S421	8-#11	645	5%	677.4713	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1970	S421	S421	#4 Ties @ 12" OC	41	5%	42.58901	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1971	S421	S421	Formwork	81	5%	84.79548	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1972	S421	S421	16x16 Column w/ 4#11	46															
1973	S421	S421	Concrete	3	5%	3.167805	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1974	S421	S421	4-#11	979	5%	1027.587	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1975	S421	S421	#4 Ties @ 12" OC	123	5%	129.1979	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1976	S421	S421	Formwork	245	5%	257.2353	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1977	S421	S421	20x24 Column w/ 8#8	15															
1978	S421	S421	Concrete	2	5%	1.974311	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1979	S421	S421	8-#8 Bar	325	5%	340.9056	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1980	S421	S421	#3 Ties @ 12" OC	26	5%	27.60442	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1981	S421	S421	Formwork	112	5%	117.1464	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1982	S421	S421	12x24 Column w/ 4#10	215															
1983	S421	S421	Concrete	16	5%	16.72533	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1984	S421	S421	4-#10 Bar	3701	5%	3886.332	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1985	S421	S421	#3 Ties @ 12" OC	378	5%	396.4727	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1986	S421	S421	Formwork	1290	5%	1354.752	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1987	S421	S421	16x24 Column w/ 6#10	15															
1988	S421	S421	Concrete	1	5%	1.572356	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1989	S421	S421	6-#10 Bar	392	5%	412.0553	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1990	S421	S421	#3 Ties @ 12" OC	27	5%	28.50456	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1991	S421	S421	Formwork	101	5%	106.2936	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1992	S210	S210	Column TC-1	29															
1993	S421	S421	Concrete	37	5%	38.33215	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1994	S421	S421	12-#7 Bar	13515	5%	14190.67	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1995	S421	S421	6-#7 Dowels, 5-OL	2323	5%	2439.045	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1996	S421	S421	#3 Ties @ 8" OC	1648	5%	1730.538	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1997	S421	S421	Formwork	194	5%	203.406	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
1998	S210	S210	Column TC-2	7															
1999	S421	S421	Concrete	6	5%	5.787199	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2000	S421	S421	5-#7 Bar	1631	5%	1712.668	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2001	S421	S421	4-#7 Dowels, 5-OL	374	5%	392.49	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2002	S421	S421	#3 Ties @ 8" OC	274	5%	287.6206	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2003	S421	S421	Formwork	33	5%	34.398	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2004	S210	S210	Column TC-3	5															
2005	S421	S421	Concrete	3	5%	3.292119	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2006	S421	S421	6-#7 Bar	1165	5%	1223.334	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2007	S421	S421	4-#7 Dowels, 5-OL	267	5%	280.35	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2008	S421	S421	#3 Ties @ 8" OC	178	5%	186.4104	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
2009	S421	S421	Formwork	20	5%	21	SF	\$	-	\$	-	\$	-	\$	-	\$			

2124	N/A	N/A		Scaffolding	84200	5%	88410	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
			DIV-31	EARTHWORK																\$	-							
				Grading																								
2125	C101-C110	C101-C110		Total Cut	310	5%	325.1325	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2126	C101-C110	C101-C110		Total Fill	5318	5%	5584.184	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2127	C101-C110	C101-C110		Soil to be imported to site	5009	5%	5259.051	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
				Erosion Control																								
2128	C101-C110	C101-C110		Proposed Construction Fence	1794	5%	1883.816	LF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2129	C101-C110	C101-C110		Silt Fence	1524	5%	1600.022	LF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2130	C101-C110	C101-C110		Stabilized Construction Entrance	5257	5%	5520.092	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2131	C101-C110	C101-C110		Filter Fabric Under Intel Grate	969	5%	1017.87	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2132	C101-C110	C101-C110		Inlet Protection	4	0%	4	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
			DIV-32	EXTERIOR IMPROVEMENTS																\$	-							
				Landscape																								
2133	C101-C110	C101-C110		Tree Protection Fence	361	5%	379.344	LF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2134	C101-C110	C101-C110		Quercus Virginiana QU VI	16	0%	16	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2135	C101-C110	C101-C110		Roystonia Regia RO EL	20	0%	20	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2136	C101-C110	C101-C110		Mimosa Strigillosa MIST	812	0%	812	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2137	C101-C110	C101-C110		Ficus Microcarpa 'Green Island' FIMI	960	0%	960	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2138	C101-C110	C101-C110		Chrysophyllum Oliviforme CHOL	13	0%	13	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2139	C101-C110	C101-C110		Thunias Radiata THRA	18	0%	18	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2140	C101-C110	C101-C110		Psychotria Nervosa 'Dwarf' PSNE	124	0%	124	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2141	C101-C110	C101-C110		Aristada Stricta Var. Beyrichiana ARST	254	0%	254	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2142	C101-C110	C101-C110		Conocarpus Erectus COER	24	0%	24	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2143	C101-C110	C101-C110		Calicarpa Americana CAAM	15	0%	15	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2144	C101-C110	C101-C110		Hymenocallis Latifolia HLYA	35	0%	35	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2145	C101-C110	C101-C110		Bursera Simanuba BUSI	3	0%	3	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2146	C101-C110	C101-C110		Myricianthes Fragrans 'Compacta' MYFR	18	0%	18	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2147	C101-C110	C101-C110		Hamelia Patens HAPA	20	0%	20	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2148	C101-C110	C101-C110		Zamia Furfuracea ZAFU	9	0%	9	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2149	C101-C110	C101-C110		Veitchia Merrellii VEME	5	0%	5	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2150	C101-C110	C101-C110		Rapanea Punctuata RAPU	46	0%	46	EA	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
				Pavements																								
2151	C101-C110	C101-C110		Heavy Duty Pavement	6935			SF																				
2152	C101-C110	C101-C110		6" Thick Concrete	128	5%	134.8515	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2153	C101-C110	C101-C110		#4 @ 6" O.C.E.W.	18503	5%	19428.33	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2154	C101-C110	C101-C110		Coarse Broom Finish	6935	5%	7281.981	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2155	C101-C110	C101-C110		12" Compacted Subgrade Fill	257	5%	269.703	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2156	C101-C110	C101-C110		6" Thick Concrete Walkway	8964			SF																				
2157	C101-C110	C101-C110		Concrete	166	5%	174.3014	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2158	C101-C110	C101-C110		6x6-W1.4xW1.4 WWF	8964	5%	9412.274	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2159	C101-C110	C101-C110		4" Thick Base Layer	110	5%	115.0389	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2160	C101-C110	C101-C110		Compact 6" Subgrade	8964	5%	9412.274	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2161	C101-C110	C101-C110		Concrete Walk w/ Bands (13/L202)	11738			SF																				
2162	C101-C110	C101-C110		Concrete	217	5%	228.2432	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2163	C101-C110	C101-C110		6x6-W1.4xW1.4 WWF	11738	5%	12325.13	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2164	C101-C110	C101-C110		4" Thick Base Layer	143	5%	150.6405	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2165	C101-C110	C101-C110		Compact 6" Subgrade	11738	5%	12325.13	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2166	C101-C110	C101-C110		Concrete Band-SandBlast Finish	11738	5%	12325.13	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2167	C101-C110	C101-C110		Asphalt Pavement	776			SF																				
2168	C101-C110	C101-C110		2" Bitumen Surface	776	5%	815.2095	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2169	C101-C110	C101-C110		8" Lime Rock Base	19	5%	20.13869	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2170	C101-C110	C101-C110		Compact 12" Subgrade	776	5%	815.2095	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2171	C101-C110	C101-C110		Truf Fire Lane (8/L202)	2859			SF																				
2172	C101-C110	C101-C110		Truf Grass	2859	5%	3002.013	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2173	C101-C110	C101-C110		3" Soil Cover	26	5%	27.79642	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2174	C101-C110	C101-C110		Concrete Interlocking Truf Paver	2859	5%	3002.013	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2175	C101-C110	C101-C110		1-1/2" Sand Setting Layer	13	5%	13.89821	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2176	C101-C110	C101-C110		6" Gravel Base	53	5%	55.59283	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2177	C101-C110	C101-C110		Compact 6" Subgrade	2859	5%	3002.013	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2178	C101-C110	C101-C110		12" x 24" Concrete Curb and Gutter	110			LF																				
2179	C101-C110	C101-C110		Concrete	8	5%	8.578889	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2180	C101-C110	C101-C110		Formwork	221	5%	231.63	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2181	C101-C110	C101-C110		Excavation	12	5%	12.86833	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2182	C101-C110	C101-C110		Backfill	4	5%	4.289444	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2183	C101-C110	C101-C110		12" x 6" Flush Curb	290			LF																				
2184	C101-C110	C101-C110		Concrete	5	5%	5.646083	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2185	C101-C110	C101-C110		Formwork	581	5%	609.777	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2186	C101-C110	C101-C110		Excavation	11	5%	11.29217	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2187	C101-C110	C101-C110		Backfill	5	5%	5.646083	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2188	C101-C110	C101-C110		1'-6"x0'-8" Entry Plaza Step (14/L202)	36			LF																				
2189	C101-C110	C101-C110		Concrete	1	5%	1.417431	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2190	C101-C110	C101-C110		#3 Bar Continuous	14	5%	14.34431	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2191	C101-C110	C101-C110		3'-0"x1'-0" Seat Wall	147			LF																				
2192	C101-C110	C101-C110		Concrete	16	5%	17.16983	CY	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2193	C101-C110	C101-C110		#4 @ 12" O.C.E.W. Each Face	1178	5%	1236.846	LBS	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2194	C101-C110	C101-C110		Formwork	883	5%	927.171	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2195	C101-C110	C101-C110		Stone Mulch	661	5%	693.6825	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
2196	C101-C110	C101-C110		Detectable Wearing Surface	157	5%	165.039	SF	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-								
SUB TOTAL									Total Lab. Cost =											\$	-	Total Mat. Cost:	\$	-	\$	-	\$	-