

SAMPLE-3 -**Project Name:**

ANY

**Estimator:** Kishore**Creation Date:** 09-09-2019**Last Modified:** 28-10-2020**Status:** Complete**Architect:****Engineer:****Customer:****Job Type:** Lump Sum**Escalation:** No**Drawing References:**

Segment Summary					
Segment	Rebar Wgt	Plain Wgt	Misc. Wgt	Total (Lbs)	Costing
Included Segments:					
WEST BUILDING	17,788	0	0	17,788	No
FNDS/DWLS/SOG	10,709	0	0	10,709	No
CIP PIER	1,239	0	0	1,239	No
FOUNDATION WALL	4,222	0	0	4,222	No
MASONRY WALL	1,618	0	0	1,618	No
EAST BUILDING	24,454	0	0	24,454	No
FNDS/DWLS/SOG	12,339	0	0	12,339	No
CIP PIER	2,002	0	0	2,002	No
FOUNDATION WALL	6,973	0	0	6,973	No
MASONRY WALL	3,140	0	0	3,140	No
OFFICE BUILDING	5,101	0	0	5,101	No
FNDS/DWLS/SOG	3,265	0	0	3,265	No
CIP PIER	392	0	0	392	No
FOUNDATION WALL	1,444	0	0	1,444	No

SAMPLE-3 -**Estimate Defaults**

Size Unit: Imperial	Building Code: ACI 1983
Length Unit: Feet - Inches	Concrete Strength: 3000
Weight Unit: Pounds	Lap Table:
Soft Hooks: No	Estimating Lap: 47D
Seismic Hooks: No	Steel Manufactured In: ANY
	Tie Clearance: 0-012
	Spiral Clearance: 0-03
	Spacing Tolerance: 0-00
Rebar Coating: Black	Rebar Grade: 60
Plain Coating: Black	Plain Grade: 60
Number of lap lengths to extend a stock bar before lapping: 1	

Background

Locations	
Estimating: IND - Info@rddsindia.com	Estimator: Kishore Raj
Detailing: IND - Info@rddsindia.com	Detailer:
Fabricating: IND - Info@rddsindia.com	Salesperson:
Sales: IND - Info@rddsindia.com	
Det: IND - Info@rddsindia.com	

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Lbs	Notes
1	GI	Segment: WEST BUILDING Sub-Segment: FNDS/DWLS/SOG																	
2	MT	FOUNDATION PLAN- WEST (REF:S1-05, S1-11)																	
3	MT	PAD FOOTING																	
4	MT	F3-(3'-0"x3'-0"x1'-0") 1 LOCS																	
5	TR	BF		60		2-06	1-00	2	16/5	S	2-06							21	#5 @12" EW
6	MT	F4-(4'-0"x4'-0"x1'-0") 1 LOCS																	
7	TR	BF		60		3-06	1-00	2	16/5	S	3-06							37	#5 @12" EW
8	MT	F5-(5'-0"x5'-0"x1'-0") 6 LOCS																	
9	TR	BF		60		4-06	1-00	6*2	16/5	S	4-06							338	#5 @12" EW
10	MT	F6-(6'-0"x6'-0"x1'-0") 4 LOCS																	
11	TR	BF		60		5-06	1-00	4*2	16/5	S	5-06							321	#5 @12" EW
12	MT	F7-(7'-0"x7'-0"x1'-2") 4 LOCS																	
13	TR	BF		60		6-06	1-00	4*2	19/6	S	6-06							625	#6 @12" EW
14	MT	F8-(8'-0"x8'-0"x1'-2") 2 LOCS																	
15	TR	BF		60		7-06	1-00	2*2	19/6	S	7-06							406	#6 @12" EW
16	MT	F10-(10'-0"x10'-0"x1'-8") 4 LOCS																	
17	TR	BF		60		9-06	1-00	4*2	22/7	S	9-06							1,709	#7 @12" EW
18	MT	F2-(12'-0"x7'-0"x1'-2") 3 LOCS																	
19	TR	BF		60	6			3	25/8	S	11-06							553	#8 @2"B LW B/W
20	TR	BF		60	7			3	22/7	S	11-06							494	#7 @12" B LW
21	TR	BF		60		11-06	1-00	3	19/6	S	6-06							381	#6 @12" B TRANS.
22	TR	BF		60		6-06	1-00	3	16/5	S	11-06							288	#5 @12" T LW
23	TR	BF		60		11-06	1-00	3	16/5	S	6-06							264	#5 @12" T SW
24	TR	BF		60	6			3	13/4	H	1-06	0-06	1-06	0-06	1-06			66	#4 @48" STANDEES
25	MT	CONTINUOUS FOOTING																	
26	MT	WF1-(2'-0"x1'-0")																	
27	TR	LS		60	2				16/5	S	254-09				0	57D	30-00	588	2 #5 B CONT.
28	TR	BF		60	2			2	16/5	H	57D	2-00	57D					33	2 #5 STEP BAR
29	TR	BF		60	2			4	16/5	H	3-00	3-00						50	2 #5 COR.
30	TR	BF		60	2			4	16/5	H	3-00	3-00						50	2 #5 INT.
31	MT	WF2-(3'-0"x1'-0")																	
32	TR	LS		60	3				16/5	S	164-09				0	57D	30-00	562	3 #5 B CONT.
33	TR	BF		60	3			2	16/5	H	3-00	3-00						38	3 #5 COR.
34	TR	BF		60	2				16/5	S	2-00							4	2 #5 DWL. D&E
35	TR	BF		60	2				16/5	H	0-09	2-00						6	2 #5 ADD'L DWL.
36	MT	WF3-(3'-0"x1'-0")																	
37	TR	LS		60	3				16/5	S	215-06				0	57D	30-00	740	3 #5 B CONT.
38	TR	BF		60	2			3	16/5	H	57D	2-00	57D					50	2 #5 STEP BAR
39	TR	BF		60	2			1	16/5	H	57D	1-00	57D					15	2 #5 STEP BAR
40	MT	SLAB ON GRADE																	
41	MT	REF SEC-6,4,3/S2-13																	
42	TR	BF		60		193-00	1-00		16/5	H	2-00	1-02						641	#5 @12" SOG DWL.
43	TR	BF		60		64-00	2-00		16/5	H	2-00	2-09						164	#5 @24" CMU DWL.
44	TR	LS		60	1				16/5	S	64-00				0	47D	30-00	72	1 #5 T CONT.
45	TR	BF		60		99-06	2-00		16/5	H	2-00	0-08						142	#5 @24" CMU DWL.
46	MT	REF SEC-5/S2-13																	
47	TR	BF		60		21-00	1-00		16/5	H	2-05	2-00						101	#5 @12" SOG DWL.
48	MT	REF SEC-11/S2-11																	
49	TR	BF		60		4-08	1-06	2	13/4	S	4-08							31	#4 @18" B EW
50	TR	BF		60		15-00	1-06		13/4	H	2-00	2-00						29	#4 @18" SOG DWL.
51	MT	REF SEC-16/S2-11, 5, 6, 7, 8/S2-12, 1,2/S2-13.																	
52	TR	BF		60		162-00	1-00		16/5	H	2-00	1-02						539	#5 @12" SOG DWL.
53	TR	BF		60		352-09	2-00		16/5	H	2-00	2-09						882	#5 @24" CMU DWL.
54	TR	LS		60	1				16/5	S	352-06				0	47D	30-00	399	1 #5 T CONT.
55	TR	BF		60		108-09	4-00		13/4	H	22D	2-09						71	#4 @48" CMU DWL.
56	GI	Segment: WEST BUILDING Sub-Segment: CIP PIER																	
57	MT	CIP PIER																	
58	MT	P5-(2'-1"x1'-6") (12 LOCATION)																	
59	TR	BF		60	6			3	19/6	H	22D	6-073						218	6 #6 @ D/V

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Lbs	Notes
60	TR	BF		60	7			3	13/4	L	0-08	1-10	1-03	1-10	1-03			105	#4 @12" TIES
61	TR	BF		60	6				19/6	H	22D	6-06						71	6 #6 @ D/V
62	TR	BF		60	7				13/4	L	0-08	1-10	1-03	1-10	1-03			35	#4 @12" TIES
63	TR	BF		60	6			6	19/6	H	22D	2-06						212	6 #6 @ D/V
64	TR	BF		60	3			6	13/4	L	0-08	1-10	1-03	1-10	1-03			90	#4 @12" TIES
65	TR	BF		60	6				19/6	H	22D	2-073						37	6 #6 @ D/V
66	TR	BF		60	3				13/4	L	0-08	1-10	1-03	1-10	1-03			15	#4 @12" TIES
67	TR	BF		60	6				19/6	H	22D	4-073						55	6 #6 @ D/V
68	TR	BF		60	5				13/4	L	0-08	1-10	1-03	1-10	1-03			25	#4 @12" TIES
69	MT	P6-(2'-1"x2'-1") (4 LOCATION)																	
70	TR	BF		60	8				19/6	H	22D	6-06						95	8 #6 @ D/V
71	TR	BF		60	7				13/4	L	0-08	1-10	1-10	1-10	1-10			41	#4 @12" TIES
72	TR	BF		60	8			3	19/6	H	22D	2-06						141	8 #6 @ D/V
73	TR	BF		60	3			3	13/4	L	0-08	1-10	1-10	1-10	1-10			52	#4 @12" TIES
74	MT	P1-(1'-4" DIA) (2 LOCATION)																	
75	TR	BF		60	4			2	16/5	H	22D	2-00						26	4 #5 @ D/V
76	TR	TC		60	3			2	13/4	L	1-04			0-012	0	44D		21	#4 @12" TIES
77	TI	Pcs		600					3" DOBBIES									0	
78	GI	Segment: WEST BUILDING Sub-Segment: FOUNDATION WALL																	
79	MT	FOUNDATION WALL																	
80	MT	FDN-8 (0'-8"THICK) (REF: 11/S2-11, 1/S2-13)																	
81	TR	LS		60		3-00	1-06		13/4	H	229-06				1	57D	30-00	499	#4 @18" H
82	TR	BF		60		229-06	1-06		13/4	H	22D	3-06						454	#4 @18" D/V
83	TR	BF		60		4-00	1-06		13/4	H	22D	5-06						17	#4 @18" D/V
84	TR	BF		60	2				13/4	S	4-00	47D						8	#4 @18" H
85	TR	BF		60		3-00	1-00	2	16/5	S	2-00							17	#5 @12" DWL. D&E
86	MT	FDN-16 (1'-4"THICK)																	
87	TR	LS		60		3-00	1-00	2	13/4	H	82-00				1	57D	30-00	464	#4 @12" H EF
88	TR	BF		60		82-00	1-00	2	13/4	H	22D	3-06						490	#4 @12" D/V EF
89	MT	FDN-12 (1'-4"THICK)																	
90	TR	LS		60		7-00	1-06	2	13/4	H	124-06				1	57D	30-00	1,075	#4 @18" H EF
91	TR	BF		60		124-06	1-06	2	13/4	H	22D	2-09						411	#4 @18" DWL. EF
92	TR	BF		60		124-06	1-06	2	13/4	S	7-00							786	#4 @18" V EF
93	GI	Segment: WEST BUILDING Sub-Segment: MASONRY WALL																	
94	MT	8" THICK CMU WALL																	
95	MT	REF SEC-1, 2/S2-13																	
96	TR	BF		60		352-09	2-00		16/5	S	3-00							557	#5 @24" CMU V
97	TR	LS		60	2				16/5	S	352-06				0	47D	30-00	798	2 #5 T BB
98	TR	LS		60	1				16/5	S	99-03				0	47D	30-00	111	1 #5 T CONT.
99	TR	BF		60		108-09	4-00		13/4	S	7-10							152	#4 @48" CMU V.
100	GI	Segment: EAST BUILDING Sub-Segment: FNDS/DWLS/SOG																	
101	MT	FOUNDATION PLAN- EAST (REF:S1-05, S1-12)																	
102	MT	PAD FOOTING																	
103	MT	F5-(5'-0"x5'-0"x1'-0") 7 LOCS																	
104	TR	BF		60		4-06	1-00	7*2	16/5	S	4-06							394	#5 @12" EW
105	MT	F3-(3'-0"x3'-0"x1'-0") 1 LOCS																	
106	TR	BF		60		2-06	1-00	2	16/5	S	2-06							21	#5 @12" EW
107	MT	F7-(7'-0"x7'-0"x1'-2") 4 LOCS																	
108	TR	BF		60		6-06	1-00	4*2	19/6	S	6-06							625	#6 @12" EW
109	MT	F8-(8'-0"x8'-0"x1'-2") 4 LOCS																	
110	TR	BF		60		7-06	1-00	4*2	19/6	S	7-06							811	#6 @12" EW
111	MT	F10-(10'-0"x10'-0"x1'-8") 4 LOCS																	
112	TR	BF		60		9-06	1-00	4*2	22/7	S	9-06							1,709	#7 @12" EW
113	MT	CONTINOUS FOOTING																	
114	MT	WF1-(2'-0"x1'-0")																	
115	TR	LS		60	2				16/5	S	631-09				0	57D	30-00	1,462	2 #5 B CONT.
116	TR	BF		60	2			2	16/5	H	3-00	3-00						25	2 #5 COR.
117	MT	SLAB ON GRADE																	
118	MT	REF SEC-3, 4/S2-12																	

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Line	Mat	Func	Placing	Grd	Qty	Span	Spchg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Lbs	Notes
119	TR	BF		60		236-00	1-00		16/5	H	2-00	2-00						989	#5 @12" SOG DWL.
120	TR	BF		60		236-00	2-00		16/5	H	2-00	2-09						590	#5 @24" CMU DWL.
121	TR	LS		60	1				16/5	S	236-00				0	47D	30-00	267	1 #5 T CONT.
122	MT	REF SEC-1, 2/S2-12																	
123	TR	BF		60		396-00	1-00		16/5	H	2-00	2-00						1,657	#5 @12" SOG DWL.
124	TR	BF		60		396-00	2-00		16/5	H	2-00	2-09						986	#5 @24" CMU DWL.
125	TR	LS		60	1				16/5	S	396-00				0	47D	30-00	450	1 #5 T CONT.
126	MT	REF SEC-8/S2-13																	
127	TR	BF		60		9-06	1-00	8	16/5	H	2-00	2-00						367	#5 @12" SOG DWL.
128	TR	BF		60		9-06	1-06	8	19/6	S	1-00							96	#6 @18" DWL.
129	TR	BF		60		19-02	1-00	8	19/6	H	47D	1-06	47D					1,892	#6 @12" Z BAR
130	GI	Segment: EAST BUILDING Sub-Segment: CIP PIER																	
131	MT	CIP PIER																	
132	MT	P5-(2'-1"x1'-6") (14 LOCATION)																	
133	TR	BF		60	6			14	19/6	H	22D	6-09						1,030	6 #6 @ D/V
134	TR	BF		60	7			14	13/4	L	0-08	1-10	1-03	1-10	1-03			491	#4 @12" TIES
135	MT	P6-(2'-1"x2'-1") (2 LOCATION)																	
136	TR	BF		60	8			2	19/6	H	22D	6-06						190	8 #6 @ D/V
137	TR	BF		60	7			2	13/4	L	0-08	1-10	1-10	1-10	1-10			81	#4 @12" TIES
138	MT	P1-(1'-4" DIA) (8 LOCATION)																	
139	TR	BF		60	4			8	16/5	H	22D	2-00						106	4 #5 @ D/V
140	TR	TC		60	3			8	13/4	L	1-04			0-012	0	44D		84	#4 @12" TIES
141	MT	P2-(0'-8"x0'-8") (1 LOCATION)																	
142	TR	BF		60	4				13/4	H	22D	2-00						8	4 #4 @ D/V
143	TR	BF		60	3			2	13/4	L	0-08	0-05	0-05	0-05	0-05			12	#4 @12" TIES
144	TI	Pcs			550				3" DOBBIES									0	
145	GI	Segment: EAST BUILDING Sub-Segment: FOUNDATION WALL																	
146	MT	FOUNDATION WALL																	
147	MT	FDN-8 (0'-8"THICK) (REF: 11/S2-11, 1/S2-13)																	
148	TR	LS		60		6-00	1-06		13/4	H	396-00				1	57D	30-00	1,436	#4 @18" H
149	TR	BF		60		396-00	1-06		13/4	H	22D	3-06						782	#4 @18" DWL.
150	TR	BF		60		396-00	1-06		13/4	S	5-10							1,033	#4 @18" V
151	MT	FDN-12 (1'-4"THICK)																	
152	TR	LS		60		6-00	1-06	2	13/4	H	236-00				1	57D	30-00	1,706	#4 @18" H EF
153	TR	BF		60		236-00	1-06	2	13/4	H	22D	2-09						778	#4 @18" DWL. EF
154	TR	BF		60		236-00	1-06	2	13/4	S	5-10							1,239	#4 @18" V EF
155	GI	Segment: EAST BUILDING Sub-Segment: MASONRY WALL																	
156	MT	8" THICK CMU WALL																	
157	MT	REF SEC-1, 2, 3 & 4/S2-12																	
158	TR	BF		60		632-00	2-00		16/5	S	3-00							991	#5 @24" CMU V
159	TR	LS		60	2				16/5	S	632-00				0	47D	30-00	1,433	2 #5 T BB.
160	TR	LS		60	1				16/5	S	632-00				0	47D	30-00	717	1 #5 T CONT.
161	GI	Segment: OFFICE BUILDING Sub-Segment: FNDS/DWLS/SOG																	
162	MT	OFFICE BUILDING PLAN																	
163	MT	F3-(3'-0"x3'-0"x1'-0") 10 LOCS																	
164	TR	BF		60		2-06	1-00	10*2	16/5	S	2-06							209	#5 @12" EW
165	MT	F5-(5'-0"x5'-0"x1'-0") 2 LOCS																	
166	TR	BF		60		4-06	1-00	2*2	16/5	S	4-06							113	#5 @12" EW
167	MT	F7-(7'-0"x7'-0"x1'-2") 1 LOCS																	
168	TR	BF		60		6-06	1-00	2	19/6	S	6-06							156	#6 @12" EW
169	MT	WF1-(2'-0"x1'-0")																	
170	TR	LS		60	2				16/5	S	232-09				0	57D	30-00	536	2 #5 B CONT.
171	TR	BF		60	2			13	16/5	H	3-00	3-00						163	2 #5 COR.
172	TI	Pcs			170				3" DOBBIES									0	
173	MT	SLAB ON GRADE																	
174	MT	4" THICK CONCRETE SLAB																	
175	TR	LS		60		45-00	1-06	2	13/4	S	45-00				0	47D	30-00	1,947	#4 @18" B EW
176	TI	Pcs			150				2" DOBBIES									0	4" THICK SLAB
177	MT	5" THICK CONCRETE SLAB (REF: 11/S2-11)																	

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Lbs	Notes
178	TR	BF		60		8-00	1-06	2	13/4	S	8-00							75	#4 @18" EW
179	TR	BF		60		34-09	1-06		13/4	H	2-00	2-00						67	#4 @18" SOG DWL.
180	TI	Pcs			10				3" DOBBIES									0	
181	GI	Segment: OFFICE BUILDING Sub-Segment: CIP PIER																	
182	MT	CIP PIER																	
183	MT	P3-(1'-0"x1'-0") (12 LOCATION)																	
184	TR	BF		60	4			12	19/6	H	22D	2-07						288	4 #6 @ D/V
185	TR	BF		60	3			12	13/4	L	0-08	0-09	0-09	0-09	0-09			104	#4 @12" TIES
186	GI	Segment: OFFICE BUILDING Sub-Segment: FOUNDATION WALL																	
187	MT	FOUNDATION WALL																	
188	MT	FDN-8 (0'-8"THICK) (REF: 11/S2-11, 1/S2-13)																	
189	TR	LS		60		2-00	1-06		13/4	H	34-09				1	57D	30-00	74	#4 @18" H
190	TR	BF		60		34-09	1-06		13/4	H	22D	2-07						58	#4 @18" D/V.
191	MT	FDN-12 (1'-4"THICK)																	
192	TR	LS		60		2-00	1-06	2	13/4	H	175-06				1	57D	30-00	762	#4 @18" H EF
193	TR	BF		60		175-06	1-06	2	13/4	H	22D	2-07						551	#4 @18" D/V. EF

SAMPLE-3 -**Total for Segment: WEST BUILDING******** Rebar Weight Summary (Lbs) ******

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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**** Grade 60, Black ****

13/4	4,938	977	3,577	384	1,764
16/5	7,853	5,116	2,737	0	2,972
19/6	2,241	1,412	829	0	0
22/7	2,203	2,203	0	0	0
25/8	553	553	0	0	0
	17,788	10,261	7,143	384	4,736

****** Miscellaneous Item Summary ********** Undefined Item Class - 'DOBBIES' ****

3" DOBBIES	3" DOBBIES	600.000 Pcs	=	600.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Lbs
Subtotal							= \$	0.00	0 Lbs
Grand Total							= \$	0.00	0 Lbs

SAMPLE-3 -

Total for Segment: EAST BUILDING

**** Rebar Weight Summary (Lbs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	7,649	2,272	4,709	668	3,006
16/5	10,452	5,732	4,720	0	4,192
19/6	4,644	1,532	3,112	0	0
22/7	1,709	1,709	0	0	0
	24,454	11,245	12,541	668	7,198

**** Miscellaneous Item Summary ****

** Undefined Item Class - 'DOBBIES' **

3" DOBBIES	3" DOBBIES	550.000 Pcs	=	550.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Lbs
Subtotal							= \$	0.00	0 Lbs
Grand Total							= \$	0.00	0 Lbs

SAMPLE-3 -**Total for Segment: OFFICE BUILDING******** Rebar Weight Summary (Lbs) ******

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	3,636	2,021	1,511	104	2,023
16/5	1,021	858	163	0	501
19/6	444	156	288	0	0
	<u>5,101</u>	<u>3,035</u>	<u>1,962</u>	<u>104</u>	<u>2,524</u>

****** Miscellaneous Item Summary ********** Undefined Item Class - 'DOBBIES' ****

2" DOBBIES	2" DOBBIES	150.000 Pcs	=	150.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Lbs
3" DOBBIES	3" DOBBIES	180.000 Pcs	=	180.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Lbs
Subtotal							= \$	0.00	0 Lbs
Grand Total							= \$	0.00	0 Lbs

SAMPLE-3 -**Rebar Segment Summary****Segment: WEST BUILDING******** Rebar Weight Summary (Lbs) ******

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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**** Grade 60, Black ****

13/4	4,938	977	3,577	384	1,764
16/5	7,853	5,116	2,737	0	2,972
19/6	2,241	1,412	829	0	0
22/7	2,203	2,203	0	0	0
25/8	553	553	0	0	0
	17,788	10,261	7,143	384	4,736

Segment: EAST BUILDING****** Rebar Weight Summary (Lbs) ******

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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**** Grade 60, Black ****

13/4	7,649	2,272	4,709	668	3,006
16/5	10,452	5,732	4,720	0	4,192
19/6	4,644	1,532	3,112	0	0
22/7	1,709	1,709	0	0	0
	24,454	11,245	12,541	668	7,198

Segment: OFFICE BUILDING****** Rebar Weight Summary (Lbs) ******

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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**** Grade 60, Black ****

13/4	3,636	2,021	1,511	104	2,023
16/5	1,021	858	163	0	501
19/6	444	156	288	0	0
	5,101	3,035	1,962	104	2,524

SAMPLE-3 -

Estimate Totals

****** Rebar Weight Summary (Lbs) ******

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	16,223	5,270	9,797	1,156	6,793
16/5	19,326	11,706	7,620	0	7,665
19/6	7,329	3,100	4,229	0	0
22/7	3,912	3,912	0	0	0
25/8	553	553	0	0	0
	47,343	24,541	21,646	1,156	14,458

Estimate Totals

**** Miscellaneous Item Summary ****

** Undefined Item Class - 'DOBBIES' **

2" DOBBIES	2" DOBBIES	150.000 Pcs	=	150.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Lbs
3" DOBBIES	3" DOBBIES	1,330.000 Pcs	=	1,330.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Lbs
Subtotal							= \$	0.00	0 Lbs
Grand Total							= \$	0.00	0 Lbs