DC(E)101 - SOFTWARE ADMINISTRATION

Project Name: SOFTWARE ADMINISTRATION

Architect:
Engineer:
Customer:

Estimator:
Creation Date: 7/19/2023
Last Modified: 7/25/2023
Status: Complete

Job Type: Lump Sum

Escalation: No

Cover Page Comments:

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 TOTALS
*************************************
 Cast in-place = 20,079 Pounds (10.03 tons)
 Masonry       = 20,471 Pounds (10.23 tons)

  INCLUSIONS
*************************************
 Pad footing, Continuous footing, Slab on grade, Pier, Stem Wall, Masonry & Site
 work.

  EXCLUSIONS
*****************************************************
 All other works.

  NOTES AND ASSUMPTIONS
*****************************************************
  1)We followed all reinforcement as ASTM A615 Grade-60.
  2)We followed CIP lap splice as Per sheet S-501.
  3)We followed Masonry lap splice as Per sheet S-003.

  Reinforcing quantites based on stock lengths of 30'-0" for concrete and
  20'-0" for Masonry in 4'-0" lifts.
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Drawing References:

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S-001 TO S-503 DATED : 04-28-2023
CS101 TO CU508 DATED : 04-28-2023
AE101 TO AE610 DATED : 04-28-2023
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Segment Summary

Segment	Rebar Wgt	Plain Wgt	Misc. Wgt	Total (Lbs)	Costing
Included Segments:					
FOUNDATION	**40,521**	**0**	**0**	**40,521**	**No**
PAD FOOTING	855	0	0	855	No
PIER	170	0	0	170	No
CONTINUOUS FOOTING	1,520	0	0	1,520	No
SLAB ON GRADE	12,906	0	0	12,906	No
STEM WALL	4,598	0	0	4,598	No
MASONRY	20,472	0	0	20,472	No
SITE WORK	**29**	**0**	**0**	**29**	**No**
CURB	29	0	0	29	No

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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:**	40D
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

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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: FOUNDATION Sub-Segment: PAD FOOTING																	
2	MT	FOUNDATION																	
3	MT	PAD FOOTING [REF : S-101 & S-003]																	
4	MT	MARK : FS5.0 [5'-0" x5'-0"X12"] [15 LOCS]																	
5	TR	BF		60	5			2*15	16/5	S	4-06							704	5 #5 B EW
6	TI	Pcs			4		15		3" DOBBIES									0	
7	MT	INTERIOR STEEL COLUMN [SEC : A3/S-501] (15 LOCS)																	
8	TR	BF		60	8			15	10/3	L	0-06	1-02	0-06					98	8 #3 DWL
9	MT	MARK : FS3.0 [3'-0" x3'-0"X12"] [4 LOCS]																	
10	TR	BF		60	4			2*4	13/4	S	2-06							53	4 #4 B EW
11	TI	Pcs			4		4		3" DOBBIES									0	
12	GI	Segment: FOUNDATION Sub-Segment: PIER																	
13	MT	PIER [SEC : A2/S-501] (4 LOCS)																	
14	TR	BF		60	8			4	16/5	H	S90	0-09	2-00					120	8 #5 D/V
15	TR	TA		60	2			4	10/3	L	1-02	1-02		0-03	0			10	2 #3 TEMP TIES
16	TR	TA		60		2-00	0-06	4	10/3	L	1-02	1-02		0-03	0			25	#3@6" TIES
17	TR	TA		60	3			4	10/3	L	1-02	1-02		0-03	0			15	3 #3 TIES
18	GI	Segment: FOUNDATION Sub-Segment: CONTINUOUS FOOTING																	
19	MT	CONTINUOUS FOOTING [REF : S-101]																	
20	MT	MARK : FC2.0 [2'-0"x12"]																	
21	TR	LS		60	3				13/4	S	479-00				0	2-05	30-00	1,042	3 #4 CONT
22	TR	BF		60	3			6	13/4	H	2-05	2-05						58	3 #4 COR
23	TI	Pcs			236				3" DOBBIES									0	
24	MT	MARK : FC4.5 [4'-6"x12"]																	
25	TR	LS		60	6				13/4	S	48-00				0	2-05	30-00	202	6 #4 CONT
26	TR	BF		60		48-00	0-08		13/4	S	4-00							195	#4@8" TRANS
27	TR	BF		60	6				13/4	H	2-05	2-05						19	6 #4 COR
28	TI	Pcs			24				3" DOBBIES									0	
29	MT	FOOTING STEP FOR UTILITIES [SEC : B4/S-501 & REF : PL/101]																	
30	TR	BF		60	2				16/5	S	2-00							4	2 #5 LONG BAR
31	GI	Segment: FOUNDATION Sub-Segment: SLAB ON GRADE																	
32	MT	SLAB ON GRADE [REF : S-101]																	
33	MT	5" THK SOG [NOTE : S1]																	
34	TR	LS		60		89-00	1-06		13/4	S	129-06				0	2-05	30-00	5,671	#4@18" LW
35	TR	LS		60		129-06	1-06		13/4	S	89-00				0	2-05	30-00	5,658	#4@18" SW
36	TI	Pcs			688				3" DOBBIES									0	
37	MT	SLAB STEP [SEC : B5/S-501]																	
38	TR	LS		60	1				13/4	S	110-03				0	2-05	30-00	78	1 #4 CONT
39	TR	BF		60	1			5	13/4	H	2-05	2-05						16	1 #4 COR
40	MT	4" THK HOUSE KEEPING PAD [REF : S-101 & SEC : 3/MH503]																	
41	TR	BF		60		6-06	0-06		10/3	S	13-06							71	#3@6" LW
42	TR	BF		60		13-06	0-06		10/3	S	6-06							68	#3@6" SW
43	TR	BF		60		4-03	0-06		10/3	S	7-09							29	#3@6" LW
44	TR	BF		60		7-09	0-06		10/3	S	4-03							27	#3@6" SW
45	TR	BF		60		3-04	0-06		10/3	S	5-02							16	#3@6" LW
46	TR	BF		60		5-02	0-06		10/3	S	3-04							15	#3@6" SW
47	TI	lf			40				CHC 2.5									0	
48	MT	EXTERIOR SOG [REF : S-101]																	
49	TR	BF		60		15-00	1-06		13/4	S	15-00							110	#4@18" LW
50	TR	BF		60		15-00	1-06		13/4	S	15-00							110	#4@18" SW
51	TR	LS		60		15-09	1-06		13/4	S	59-09				0	2-05	30-00	518	#4@18" LW
52	TR	BF		60		59-09	1-06		13/4	S	15-09							431	#4@18" SW
53	TI	Pcs			80				3" DOBBIES									0	
54	MT	4" THK HOUSE KEEPING PAD [REF : S-101 & SEC : 3/MH503]																	
55	TR	BF		60		7-01	0-06		10/3	S	7-05							45	#3@6" LW
56	TR	BF		60		7-05	0-06		10/3	S	7-01							43	#3@6" SW
57	TI	lf			15				CHC 2.5									0	
58	GI	Segment: FOUNDATION Sub-Segment: STEM WALL																	
59	MT	STEM WALL [SEC : A5/S-501]																	

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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		447-00	1-04		13/4	H	S90	0-09	2-06	2-00				1,332	#4@16" D/V
61	TR	LS		60	1				13/4	S	447-00				0	3-08	30-00	338	1 #4 @H
62	TR	BF		60		2-06	1-00	4	13/4	H	3-08	3-08						78	#4@12" COR
63	MT	DOOR OPENING [SEC : A4/S-501]																	
64	TR	BF		60		20-00	1-04		13/4	H	S90	0-09	1-10					35	#4@16" D/V
65	TR	BF		60	2			2	13/4	S	20-00							53	2 #4 T&B CONT
66	TR	BF		60	1				13/4	S	20-00							13	1 #4 CONT
67	TR	BF		60		13-00	1-06		13/4	S	4-00							27	#4@18" @OP
68	TR	BF		60		13-00	1-06		13/4	H	2-00	2-00						27	#4@18" DWL
69	MT	STEM WALL [SEC : A1/S-501]																	
70	TR	BF		60		42-00	1-04		13/4	H	S90	0-09	2-06	2-00				130	#4@16" D/V
71	TR	LS		60	1				13/4	S	42-00				0	3-08	30-00	31	1 #4 @H
72	TR	BF		60		2-06	1-00		13/4	H	3-08	3-08						20	#4@12" COR
73	TR	LS		60	2			2	13/4	S	42-00				0	3-08	30-00	122	2 #4 CONT T&B
74	MT	8" THK MASONRY WALL [REF : AE110]																	
75	MT	MARK : MW-1																	
76	TR	BF		60	2			2*21	16/5	S	2-00	2-00						351	2 #5 ES JAMB DWL
77	TR	BF		60	3			4	16/5	S	2-00	2-00						50	3 #5 COR DWL
78	TR	BF		60	4				16/5	S	2-00	2-00						17	4 #5 INT DWL
79	TR	BF		60		212-06	2-08		16/5	S	2-00	2-00						338	#5@32" DWL
80	TR	BF		60		202-08	2-08		16/5	S	2-00	2-00						321	#5@32" DWL
81	TR	BF		60	1			2*16	16/5	S	2-00	2-00						134	1 #5 ES @CJ DWL
82	MT	MARK : MW- 2																	
83	TR	BF		60	3				16/5	S	2-00	2-00						13	3 #5 COR DWL
84	TR	BF		60		33-00	1-04		16/5	S	2-00	2-00						109	#5@16" DWL
85	TR	BF		60	2				16/5	S	2-00	2-00						8	2 #5 END DWL
86	MT	MASONRY COLUMN [REF : S-102] (42 LOCS)																	
87	MT	MARK : MC - 2																	
88	TR	BF		60	6			42	16/5	S	2-00	2-00						1,052	6 #5 DWL
89	GI	Segment: FOUNDATION Sub-Segment: MASONRY																	
90	MT	8" THK MASONRY WALL [REF : AE110]																	
91	MT	MARK : MW-1																	
92	TR	LS		60	2			2*21	16/5	S	16-00				0	2-00	6-00	1,928	2 #5 ES JAMB V
93	TR	LS		60	3			4	16/5	S	16-00				0	2-00	6-00	275	3 #5 COR V
94	TR	LS		60	4				16/5	S	16-00				0	2-00	6-00	92	4 #5 INT V
95	TR	LS		60	1			2*16	16/5	S	16-00				0	2-00	6-00	734	1 #5 ES @CJ V
96	TR	LS		60		212-06	2-08		16/5	S	16-00				0	2-00	6-00	1,859	#5@32" V
97	TR	LS		60		202-08	2-08		16/5	S	10-08				0	2-00	6-00	1,178	#5@32" V @AB OP
98	TR	LS		60		23-04	2-08		16/5	S	7-04				0	2-00	6-00	97	#5@32" V @AB OP
99	MT	LINTEL [REF : S-004]																	
100	TR	BF		60	2			3	16/5	S	2-00	3-04	2-00					46	2 #5 LINTEL
101	MT	SILL [REF : S-004]																	
102	TR	BF		60	2			14	16/5	S	2-00	12-00	2-00					467	2 #5 SILL
103	MT	BOND BEAM																	
104	TR	LS		60		12-00	4-00	2	13/4	S	418-02				0	1-10	20-00	2,450	#4@48" BB
105	TR	BF		60		12-00	4-00	2*4	13/4	H	1-10	1-10						78	#4@48" COR
106	TR	LS		60	2				16/5	S	418-02				0	1-10	20-00	956	2 #5 CONT @T
107	TR	BF		60	2			4	16/5	H	1-10	1-10						31	2 #5 COR
108	MT	MARK : MW- 2																	
109	TR	LS		60	3				16/5	S	7-00				0	2-00	6-00	28	3 #5 COR V
110	TR	LS		60		33-00	1-04		16/5	S	7-00				0	2-00	6-00	244	#5@16" V
111	TR	LS		60	2				16/5	S	7-00				0	2-00	6-00	19	2 #5 END V
112	MT	BOND BEAM																	
113	TR	LS		60	2			2	13/4	S	33-00				0	1-10	30-00	93	2 #4 @BB
114	TR	BF		60	2			2	13/4	H	1-10	1-10						10	2 #4 @COR
115	TR	LS		60	2				16/5	S	33-00				0	1-10	20-00	73	2 #5 CONT @T
116	TR	BF		60	2				16/5	H	1-10	1-10						8	2 #5 COR
117	MT	MASONRY BEAM [REF : S-102]																	
118	MT	MARK : MB - 1 (3 LOCS)																	

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Lbs	Notes
119	TR	BF		60	2			3	16/5	S	48D	3-04	48D					52	2 #5 @B
120	TR	BF		60	2			3	16/5	S	48D	3-04	48D					52	2 #5 @T
121	TR	BF		60		3-04	1-04	3	13/4	L	S180	1-06	S180					20	#4@16" STRPS
122	MT	MARK : MB - 2 (18 LOCS)																	
123	TR	BF		60	2			18	16/5	S	48D	12-00	48D					638	2 #5 @B
124	TR	BF		60	2			18	16/5	S	48D	12-00	48D					638	2 #5 @T
125	TR	BF		60		12-00	1-04	18	13/4	L	S180	2-02	S180					380	#4@16" STRPS
126	MT	MARK : MB - 3																	
127	TR	BF		60	4				16/5	S	48D	9-04	48D					60	4 #5 @B
128	TR	BF		60	2				16/5	S	48D	9-04	48D					30	2 #5 @T
129	TR	BF		60		9-04	0-08		13/4	L	S180	3-06	S180					45	#4@8" STRPS
130	MT	MASONRY COLUMN [REF : S-102] (42 LOCS)																	
131	MT	MARK : MC - 2																	
132	TR	BF		60	6			42	16/5	S	16-00							4,206	6 #5 V
133	TR	TA		60		16-00	0-08	2*42	10/3	L	2-00	0-08		0-02	0			3,684	#3@8" TIES
134	GI	Segment: SITE WORK Sub-Segment: CURB																	
135	MT	SITE WORK																	
136	MT	CONCRETE CURB [REF : CS103 & SEC : 4/MH503]																	
137	TR	BF		60	2				13/4	H	11-00							15	2 #4 CONT
138	TR	BF		60	2				13/4	H	2-00	2-00						5	2 #4 COR
139	TR	BF		60		11-00	1-00		13/4	H	S90	0-05						9	#4@12" L BAR

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Segment: FOUNDATION

Total for PAD FOOTING

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
10/3	98	0	0	98	0
13/4	53	53	0	0	0
16/5	704	704	0	0	0
	855	757	0	98	0

**** Miscellaneous Item Summary ****

** Undefined Item Class - 'DOBBIES' **

3" DOBBIES	3" DOBBIES	76.000	Pcs	=	76.000	Pcs	@ 0.000 / Pcs	= $ 0.00	0 Lbs
Subtotal								= $ 0.00	0 Lbs
Grand Total								= $ 0.00	0 Lbs

Total for PIER

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
10/3	50	0	0	50	0
16/5	120	0	120	0	0
	170	0	120	50	0

Total for CONTINUOUS FOOTING

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	1,516	1,439	77	0	1,142
16/5	4	4	0	0	0
	1,520	1,443	77	0	1,142

**** Miscellaneous Item Summary ****

** Undefined Item Class - 'DOBBIES' **

3" DOBBIES	3" DOBBIES	260.000	Pcs	=	260.000	Pcs	@ 0.000 / Pcs	= $ 0.00	0 Lbs
Subtotal								= $ 0.00	0 Lbs
Grand Total								= $ 0.00	0 Lbs

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Total for SLAB ON GRADE

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
**** Grade 60, Black **					
10/3	314	314	0	0	0
13/4	12,592	12,576	16	0	10,722
	12,906	12,890	16	0	10,722

**** Miscellaneous Item Summary ****

** Undefined Item Class - 'CHC' **

CHC 2.5	2 1/2" CONTINUOUS HIGH CHAIR	55.000	lf	=	55.000	lf	@	0.000 /	lf	= $ 0.00	0 Lbs
Subtotal										= $ 0.00	0 Lbs

** Undefined Item Class - 'DOBBIES' **

3" DOBBIES	3" DOBBIES	768.000	Pcs	=	768.000	Pcs	@	0.000 /	Pcs	= $ 0.00	0 Lbs
Subtotal										= $ 0.00	0 Lbs
Grand Total										= $ 0.00	0 Lbs

Total for STEM WALL

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
**** Grade 60, Black **					
13/4	2,205	583	1,622	0	421
16/5	2,393	2,393	0	0	0
	4,598	2,976	1,622	0	421

Total for MASONRY

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
**** Grade 60, Black **					
10/3	3,684	0	0	3,684	0
13/4	3,076	2,543	88	445	2,431
16/5	13,712	13,673	39	0	6,181
	20,472	16,216	127	4,129	8,612

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Total for Segment: FOUNDATION

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
**** Grade 60, Black **					
10/3	4,146	314	0	3,832	0
13/4	19,442	17,194	1,803	445	14,716
16/5	16,933	16,774	159	0	6,181
	40,521	34,282	1,962	4,277	20,897

**** Miscellaneous Item Summary ****

** Undefined Item Class - 'CHC' **

CHC 2.5	2 1/2" CONTINUOUS HIGH CHAIR	55.000	lf	=	55.000	lf	@	0.000 / lf	= $	0.00	0 Lbs
Subtotal									= $	0.00	0 Lbs

** Undefined Item Class - 'DOBBIES' **

3" DOBBIES	3" DOBBIES	1,104.000	Pcs	=	1,104.000	Pcs	@	0.000 / Pcs	= $	0.00	0 Lbs
Subtotal									= $	0.00	0 Lbs
Grand Total									= $	0.00	0 Lbs

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Segment: SITE WORK

Total for CURB

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	29	0	29	0	0
	29	0	29	0	0

Total for Segment: SITE WORK

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	29	0	29	0	0
	29	0	29	0	0

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Rebar Sub-Segment Summary

Segment: FOUNDATION

Sub-Segment: PAD FOOTING

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
10/3	98	0	0	98	0
13/4	53	53	0	0	0
16/5	704	704	0	0	0
	855	757	0	98	0

Sub-Segment: PIER

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
10/3	50	0	0	50	0
16/5	120	0	120	0	0
	170	0	120	50	0

Sub-Segment: CONTINUOUS FOOTING

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
13/4	1,516	1,439	77	0	1,142
16/5	4	4	0	0	0
	1,520	1,443	77	0	1,142

Sub-Segment: SLAB ON GRADE

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
10/3	314	314	0	0	0
13/4	12,592	12,576	16	0	10,722
	12,906	12,890	16	0	10,722

Sub-Segment: STEM WALL

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
13/4	2,205	583	1,622	0	421
16/5	2,393	2,393	0	0	0
	4,598	2,976	1,622	0	421

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Rebar Sub-Segment Summary

Segment: FOUNDATION

Sub-Segment: MASONRY

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
10/3	3,684	0	0	3,684	0
13/4	3,076	2,543	88	445	2,431
16/5	13,712	13,673	39	0	6,181
	20,472	16,216	127	4,129	8,612

Total for Segment: FOUNDATION

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
10/3	4,146	314	0	3,832	0
13/4	19,442	17,194	1,803	445	14,716
16/5	16,933	16,774	159	0	6,181
	40,521	34,282	1,962	4,277	20,897

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Rebar Sub-Segment Summary

Segment: SITE WORK

Sub-Segment: CURB

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	29	0	29	0	0
	29	0	29	0	0

Total for Segment: SITE WORK

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

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 60, Black **					
13/4	29	0	29	0	0
	29	0	29	0	0

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Estimate Totals

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

** Grade 60, Black **

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
10/3	4,146	314	0	3,832	0
13/4	19,471	17,194	1,832	445	14,716
16/5	16,933	16,774	159	0	6,181
	40,550	34,282	1,991	4,277	20,897

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Estimate Totals

**** Miscellaneous Item Summary ****

** Undefined Item Class - 'CHC' **

CHC 2.5	2 1/2" CONTINUOUS HIGH CHAIR	55.000 lf	=	55.000 lf	@	0.000 / lf	= $	0.00	0 Lbs
Subtotal							= $	0.00	0 Lbs

** Undefined Item Class - 'DOBBIES' **

3" DOBBIES	3" DOBBIES	1,104.000 Pcs	=	1,104.000 Pcs	@	0.000 / Pcs	= $	0.00	0 Lbs
Subtotal							= $	0.00	0 Lbs
Grand Total							= $	0.00	0 Lbs

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