

016 - 1300 FANSHAWE PARK ROAD. EAST.

Project Name: 1300 FANSHAWE PARK ROAD. EAST.
ONTARIO, CANADA.

Architect: -
Engineer: -
Customer: -

Estimator:
Creation Date: 4/24/2024
Last Modified: 4/24/2024
Status: Complete

Job Type: Lump Sum

Escalation: No

Cover Page Comments:

TYPE OF WORK: BUILDING & SITE WORK.

SCOPE/INCLUDES:

*BUILDING: SPREAD FOOTING, STRIP FOOTING, CONCRETE PIER, CONCRETE WALL & SLAB ON GRADE

*SITE WORK: CONCRETE BARRIER & LIGHT POLE BASE.

EXCLUDES:

-REBAR TO AND FROM PRECAST STRUCTURES.

-SMOOTH DOWELS.

-PLATE WELDED BARS.

-CONCRETE SIDEWALK (UNREINFORCED)

-BELOWD ETAILS ARE EXCLUDED, SINCE LOCATION DETAILS ARE UNAVAILABLE.

METRO FLUSH CURB (REF: SP2)

STOCK FOLLOWED: 6000mm FOR 10M & 9000mm FOR 15M AND ABOVE.

PRICING REQUIREMENT:

ADDENDUM:

REBAR/SPEC: GRADE 400W- BLACK

MISC ITEMS: DOBIES IN FOOTINGS & SLAB.

QUOTE NOTES:

SCHEDULE:

NOTES:

ASSUMPTION:

Drawing References:

BUILDING-CRU #1B

STRUCTURAL DRAWINGS:

-S-0.0 THRU S-7.2 (DATED: APR 03-2024)

ARCHITECTURAL DRAWINGS:

-A-0.0 THRU A-6.0 (DATED: APR 02-2024)

BUILDING-CRU #1C

STRUCTURAL DRAWINGS:

-S-0.0 THRU S-7.2 (DATED: APR 03-2024)

ARCHITECTURAL DRAWINGS:

-A-0.0 THRU A-6.0 (DATED: APR 02-2024)

BUILDING-CRU #3

STRUCTURAL DRAWINGS:

-S-0.0 THRU S-7.2 (DATED: APR 03-2024)

ARCHITECTURAL DRAWINGS:

-A-0.0 THRU A-6.0 (DATED: APR 02-2024)

BUILDING-CRU #5

STRUCTURAL DRAWINGS:

-S-0.0 THRU S-7.1 (DATED: APR 03-2024)

ARCHITECTURAL DRAWINGS:

-A-0.0 THRU A-6.0 (DATED: APR 02-2024)

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BUILDING-CRU #6

STRUCTURAL DRAWINGS:

-S-0.0 THRU S-7.1 (DATED: APR 03-2024)

ARCHITECTURAL DRAWINGS:

-A-0.0 THRU A-6.0 (DATED: APR 02-2024)

BUILDING-CRU #7

STRUCTURAL DRAWINGS:

-S-0.0 THRU S-7.1 (DATED: APR 03-2024)

ARCHITECTURAL DRAWINGS:

-A-0.0 THRU A-6.0 (DATED: APR 02-2024)

CIVIL:

-C1 THRU C7 (DATED: 22-03-2024)

ELECTRICAL SITE DRAWING:

-E100 (DATED: APR 04-2024)

Segment Summary					
Segment	Rebar Wgt	Plain Wgt	Misc. Wgt	Total (Kgs)	Costing
Included Segments:					
BUILDING-CRU #1B	10,045	0	0	10,045	No
SPREAD FOOTING	678	0	0	678	No
STRIP FOOTING	4,685	0	0	4,685	No
CONCRETE PIER	139	0	0	139	No
CONCRETE WALL	4,515	0	0	4,515	No
SLAB ON GRADE	28	0	0	28	No
BUILDING-CRU #1C	4,424	0	0	4,424	No
SPREAD FOOTING	254	0	0	254	No
STRIP FOOTING	1,999	0	0	1,999	No
CONCRETE PIER	48	0	0	48	No
CONCRETE WALL	2,085	0	0	2,085	No
SLAB ON GRADE	38	0	0	38	No
BUILDING-CRU #3	4,970	0	0	4,970	No
STRIP FOOTING	1,363	0	0	1,363	No
CONCRETE WALL	2,384	0	0	2,384	No
SLAB ON GRADE	1,223	0	0	1,223	No
BUILDING-CRU #5	10,325	0	0	10,325	No
SPREAD FOOTING	127	0	0	127	No
STRIP FOOTING	2,514	0	0	2,514	No
CONCRETE PIER	66	0	0	66	No
CONCRETE WALL	3,716	0	0	3,716	No
SLAB ON GRADE	3,902	0	0	3,902	No
BUILDING-CRU #6	3,976	0	0	3,976	No
SPREAD FOOTING	42	0	0	42	No
STRIP FOOTING	1,790	0	0	1,790	No
CONCRETE PIER	14	0	0	14	No
CONCRETE WALL	2,101	0	0	2,101	No
SLAB ON GRADE	29	0	0	29	No
BUILDING-CRU #7	6,786	0	0	6,786	No
SPREAD FOOTING	396	0	0	396	No
STRIP FOOTING	2,700	0	0	2,700	No
CONCRETE PIER	83	0	0	83	No
CONCRETE WALL	3,545	0	0	3,545	No
SLAB ON GRADE	62	0	0	62	No
SITE WORK	1,610	0	0	1,610	No
CONCRETE BARRIER	220	0	0	220	No
LIGHT POLE BASE	1,390	0	0	1,390	No

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Estimate Defaults

Size Unit: Metric	Building Code: ACI 1983
Length Unit: Millimeters	Concrete Strength: 25
Weight Unit: Kilograms	Lap Table:
Soft Hooks: No	Estimating Lap:
Seismic Hooks: No	Steel Manufactured In: ANY
	Tie Clearance: 0
	Spiral Clearance: 0
	Spacing Tolerance: 0
Rebar Coating: Black	Rebar Grade: 400
Plain Coating: Black	Plain Grade: 400
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	Kgs	Notes
1	GI	Segment: BUILDING-CRU #1B Sub-Segment: SPREAD FOOTING																	
2	MT	FOUNDATION PLAN-CRU 1B (REF: S-1.0)																	
3	MT	F1(2000x2000x600 DP) (REF:S-5.0)(8 LOCS)																	
4	TR	BF		400		2000	250	8*2	20M	S	2000							678	20M @250 BOT EW
5	TI	Pcs			9		8		BD 75									0	
6	GI	Segment: BUILDING-CRU #1B Sub-Segment: STRIP FOOTING																	
7	MT	FOUNDATION PLAN-CRU 1B (REF: S-1.0)																	
8	MT	WF-1(1500x400 DP) (REF:S-5.0)																	
9	TR	BF		400		187000	250	1	15M	S	1500							1,764	15M @250 BOT SW
10	TR	LS		400		1500	250	1	15M	S	187000				1	750	9000	2,237	15M @250 BOT LW
11	TR	BF		400		1500	250	8	15M	H	750	750						132	15M @250 BOT COR(8L)
12	TR	BF		400		1500	250	3	15M	H	750	750						49	15M @250 BOT INT(3L)
13	TR	BF		400		1500	250	2	15M	H	750	530	750					45	15M @250 STEP ADDL(2L)
14	TR	BF		400		1500	250	2	15M	H	750	580						29	15M @250 STEP ADDL(2L)
15	TI	Pcs			1		314		BD 75									0	
16	MT	WF-2(1500x400 DP) (REF:S-5.0)																	
17	TR	BF		400		18400	250	1	15M	S	1500							177	15M @250 BOT SW
18	TR	LS		400		1500	250	1	15M	S	18400				1	750	9000	219	15M @250 BOT LW
19	TR	BF		400		1500	250	2	15M	H	750	750						33	15M @250 BOT INT(2L)
20	TI	Pcs			34		1		BD 75									0	
21	GI	Segment: BUILDING-CRU #1B Sub-Segment: CONCRETE PIER																	
22	MT	FOUNDATION PLAN-CRU 1B (REF: S-1.0)																	
23	MT	PIER(400x400)(REF:S-5.0)(300 H)(10 LOCS)																	
24	MT	(T/FTG:257.40 TO T/PIER:257.7)																	
25	TR	BF		400	4			10	15M	H	200	900						69	4-15M D/V
26	TR	TA		400		300	200	10	10M	L	400	400			0			42	10M @200 TIES
27	TR	TA		400	2			10	10M	L	400	400			0			28	2-10M TOP TIES
28	GI	Segment: BUILDING-CRU #1B Sub-Segment: CONCRETE WALL																	
29	MT	FOUNDATION PLAN-CRU 1B (REF: S-1.0)																	
30	MT	385 THK CONCRETE WALL (REF:S-5.0)																	
31	MT	(T/FTG:257.20 TO T/WALL:258.00)																	
32	TR	BF		400		165000	600	1	15M	H	200	750						412	15M @600 DWLS
33	TR	LS		400	2*2			1	20M	S	165000				1	1000	9000	1,743	2-20M T&B CONT.
34	TR	BF		400	2*2			7	20M	H	1000	1000						132	2-20M T&B COR(7L)
35	TR	BF		400	2*2			3	20M	H	1000	1000						57	2-20M T&B INT(3L)
36	MT	COLUMN POCKET (400x400)																	
37	TR	BF		400	4			1	15M	H	200	1000						8	4-15M D/V
38	TR	TA		400		600	200	1	10M	L	400	400			0			6	10M @200 TIES
39	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
40	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(20 LOCS)																	
41	TR	BF		400	4			20	15M	H	200	1000						151	4-15M D/V
42	TR	TA		400		600	150	20	10M	L	400	385			0			139	10M @150 TIES
43	TR	TA		400	2			20	10M	L	400	385			0			56	2-10M TOP TIES
44	MT	CORNER COLUMN POCKET(REF:S.40/S-6.4)(10 LOCS)																	
45	TR	BF		400	8			10	15M	H	200	1000						151	8-15M D/V
46	TR	TA		400		600	150	20	10M	L	400	385		0	0			139	10M @200 TIES
47	TR	TA		400	2			20	10M	L	400	385		0	0			56	2-10M TOP TIES
48	MT	675 DIA PIER (REF:S.50/S-6.4) (T/FTG:257.20 TO T/PIER:258.15)																	
49	TR	BF		400	8			2	25M	H	200	1350						97	8-25M D/V
50	TR	TC		400		950	150	2	10M	L	675				0	450		32	10M @200 TIES
51	TR	TC		400	2			2	10M	L	675				0	450		8	2-10M TOP TIES
52	MT	385 THK CONCRETE WALL (REF:S-5.0)																	
53	MT	(T/FTG:256.67 TO T/WALL:258.00)																	
54	TR	BF		400		11000	600	1	15M	H	200	750						30	15M @600 DWLS
55	TR	LS		400	2*2			1	20M	S	11000				1	1000	9000	113	2-20M T&B CONT.
56	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR
57	MT	COLUMN POCKET (400x400)																	
58	TR	BF		400	4			1	15M	H	200	1530						11	4-15M DWLS
59	TR	TA		400		1130	200	1	10M	L	400	400			0			10	10M @200 TIES
60	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
61	MT	CORNER COLUMN POCKET(REF:S.40/S-6.4)																	

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
62	TR	BF		400	8			1	15M	H	200	1130						17	8-15M D/V
63	TR	TA		400		1130	150	2	10M	L	400	385			0			25	10M @200 TIES
64	TR	TA		400	2			2	10M	L	400	385			0			6	2-10M TOP TIES
65	MT	150 THK BRICK LEDGE (REF: S7.0)																	
66	TR	LS		400	1			1	15M	S	118100				1	750	9000	202	1-15M CONT.
67	TR	BF		400		118100	300	1	10M	S	800							248	10M @300 DWLS
68	TR	BF		400	1			9	15M	H	750	750						21	1-15M COR
69	MT	ADDITIONAL AT STEP, DOOR OPNG & COLUMN POCKET																	
70	TR	BF		400	2			2	20M	H	1000	1000						19	2-20M STEP ADDL
71	TR	BF		400	2			45	20M	H	1000	800						382	2-20M TOP ADDL
72	MT	225 THK CONCRETE WALL (REF:S-5.0)																	
73	MT	(T/FTG:256.67 TO T/WALL:258.00)																	
74	TR	BF		400		14300	600	1	15M	H	200	750						37	15M @600 DWLS
75	TR	BF		400	2*2			1	20M	S	14300	1000						144	2-20M T&B CONT.
76	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR(2L)
77	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B INT(2L)
78	GI	Segment: BUILDING-CRU #1B Sub-Segment: SLAB ON GRADE																	
79	MT	FOUNDATION PLAN-CRU 1B (REF: S-1.0)																	
80	MT	100 THK SLAB ON GRADE (REF: S-1.0) (AREA:1400 SQ.M)																	
81	TI	Sheets			501		1		MESH-1									0	
82	TI	Pcs			975		1		BD 50									0	
83	TR	BF		400		8900	600	1	10M	L	400	400						10	10M @600 SLAB DWLS
84	TR	BF		400		8900	600	1	10M	S	400							5	10M @300 SLAB DWLS
85	TR	BF		400	2			10	10M	S	800							13	2-10M RE-ENT
86	GI	Segment: BUILDING-CRU #1C Sub-Segment: SPREAD FOOTING																	
87	MT	FOUNDATION PLAN-CRU 1C (REF: S-1.1)																	
88	MT	F1(2000x2000x600 DP) (REF:S-5.0)(3 LOCS)																	
89	TR	BF		400		2000	250	3*2	20M	S	2000							254	20M @250 BOT EW
90	TI	Pcs			9		3		BD 75									0	
91	GI	Segment: BUILDING-CRU #1C Sub-Segment: STRIP FOOTING																	
92	MT	FOUNDATION PLAN-CRU 1B (REF: S-1.1)																	
93	MT	WF-1(1500x400 DP) (REF:S-5.0)																	
94	TR	BF		400		91300	250	1	15M	S	1500							864	15M @250 BOT SW
95	TR	LS		400		1500	250	1	15M	S	91300				1	750	9000	1,086	15M @250 BOT LW
96	TR	BF		400		1500	250	2	15M	H	750	750						33	15M @250 BOT COR(2L)
97	TR	BF		400		1500	250	1	15M	H	750	750						16	15M @250 BOT INT
98	TI	Pcs			154		1		BD 75									0	
99	GI	Segment: BUILDING-CRU #1C Sub-Segment: CONCRETE PIER																	
100	MT	FOUNDATION PLAN-CRU 1C (REF: S-1.1)																	
101	MT	PIER(400x400)(REF:S-5.0)(440 H)(3 LOCS)																	
102	MT	(T/FTG:257.26 TO T/PIER:257.70)																	
103	TR	BF		400	4			3	15M	H	200	1040						23	4-15M D/V
104	TR	TA		400	4			3	10M	L	400	400			0			17	10M @200 TIES
105	TR	TA		400	2			3	10M	L	400	400			0			8	2-10M TOP TIES
106	GI	Segment: BUILDING-CRU #1C Sub-Segment: CONCRETE WALL																	
107	MT	FOUNDATION PLAN-CRU 1C (REF: S-1.1)																	
108	MT	385 THK CONCRETE WALL (REF:S-5.0)																	
109	MT	(T/FTG:257.20 TO T/WALL:258.00)																	
110	TR	BF		400		87900	600	1	15M	H	200	750						221	15M @600 DWLS
111	TR	LS		400	2*2			1	20M	S	87900				1	1000	9000	922	2-20M T&B CONT.
112	TR	BF		400	2*2			2	20M	H	1000	1000						38	2-20M T&B COR(2L)
113	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B INT
114	MT	COLUMN POCKET (400x400)(2 LOCS)																	
115	TR	BF		400	4			2	15M	H	200	1000						15	4-15M D/V
116	TR	TA		400		600	200	2	10M	L	400	400			0			11	10M @200 TIES
117	TR	TA		400	2			2	10M	L	400	400			0			6	2-10M TOP TIES
118	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(13 LOCS)																	
119	TR	BF		400	4			13	15M	H	200	1000						98	4-15M D/V
120	TR	TA		400		600	150	13	10M	L	400	385			0			90	10M @150 TIES
121	TR	TA		400	2			13	10M	L	400	385			0			36	2-10M TOP TIES
122	MT	CORNER COLUMN POCKET(REF:S.40/S-6.4)(2 LOCS)																	

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
123	TR	BF		400	8			2	15M	H	200	1000						30	8-15M D/V
124	TR	TA		400		600	150	2*2	10M	L	400	385			0			28	10M @200 TIES
125	TR	TA		400	2*2			2	10M	L	400	385			0			11	2-10M TOP TIES
126	MT	150 THK BRICK LEDGE (REF: S7.0)																	
127	TR	LS		400	1			1	15M	S	74100				1	750	9000	126	1-15M CONT.
128	TR	BF		400		74100	300	1	10M	S	800							156	10M @300 DWLS
129	TR	BF		400	1			3	15M	H	750	750						7	1-15M COR
130	MT	ADDITIONAL AT DOOR OPNG & COLUMN POCKET																	
131	TR	BF		400	2			32	20M	H	1000	800						271	2-20M TOP ADDL
132	GI	Segment: BUILDING-CRU #1C Sub-Segment: SLAB ON GRADE																	
133	MT	FOUNDATION PLAN-CRU 1C (REF: S-1.1)																	
134	MT	100 THK SLAB ON GRADE (REF: S-1.1) (AREA:910 SQ.M)																	
135	TI	Sheets			326		1		MESH-1									0	
136	TI	Pcs			634		1		BD 50									0	
137	TR	BF		400		14600	600	1	10M	L	400	400						16	10M @600 SLAB DWLS
138	TR	BF		400		2100	600	1	10M	S	400							2	10M @300 SLAB DWLS
139	TR	BF		400	2			16	10M	S	800							20	2-10M RE-ENT
140	GI	Segment: BUILDING-CRU #3 Sub-Segment: STRIP FOOTING																	
141	MT	FOUNDATION PLAN (REF: S-1.0)																	
142	MT	WF-1(1000x300 DP) (REF:S-1.0)																	
143	TR	BF		400		54500	300	1	15M	S	1000							287	15M @300 BOT SW
144	TR	LS		400		1000	300	1	15M	S	54500				1	750	9000	463	15M @300 BOT LW
145	TR	BF		400		1000	300	5	15M	H	750	750						59	15M @300 BOT COR(5L)
146	TR	BF		400		1000	300	2	15M	H	750	300	750					28	15M @300 STEP ADDL(2L)
147	TR	BF		400		1000	300	2	15M	H	750	580						21	15M @300 STEP ADDL(2L)
148	TI	Pcs			94		1		BD 75									0	
149	MT	WF-2(1250x350 DP) (REF:S-1.0)																	
150	TR	BF		400		27800	250	1	15M	S	1250							222	15M @250 BOT SW
151	TR	LS		400		1250	250	1	15M	S	27800				1	750	9000	283	15M @250 BOT LW
152	TI	Pcs			50		1		BD 75									0	
153	GI	Segment: BUILDING-CRU #3 Sub-Segment: CONCRETE WALL																	
154	MT	FOUNDATION PLAN (REF: S-1.0)																	
155	MT	360 THK CONCRETE WALL (REF:S-1.0)																	
156	MT	(T/FTG:258.25 TO T/WALL:259.15 & T/LEDGE:260.17)																	
157	TR	BF		400		13500	600	1	15M	H	200	750						36	15M @600 DWLS
158	TR	LS		400	2*2			1	20M	S	13500				1	1000	9000	137	2-20M T&B CONT.
159	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR
160	MT	COLUMN POCKET (400x400)(5 LOCS)																	
161	TR	BF		400	4			5	15M	H	200	1200						44	4-15M D/V
162	TR	TA		400		900	200	5	10M	L	400	400			0			42	10M @200 TIES
163	TR	TA		400	2			5	10M	L	400	400			0			14	2-10M TOP TIES
164	MT	360 THK CONCRETE WALL (REF:S-1.0)																	
165	MT	(T/FTG:257.95 TO T/WALL:259.15 & T/LEDGE:260.17)																	
166	TR	BF		400		2600	600	1	15M	H	200	750						9	15M @600 DWLS
167	TR	LS		400	2*2			1	20M	S	2600			1000	1		9000	34	2-20M T&B CONT.
168	MT	COLUMN POCKET (400x400)																	
169	TR	BF		400	4			1	15M	H	200	1500						11	4-15M D/V
170	TR	TA		400		1200	200	1	10M	L	400	400		0	0			10	10M @200 TIES
171	TR	TA		400	2			1	10M	L	400	400		0	0			3	2-10M TOP TIES
172	MT	12" THK BRICK LEDGE (REF: S7.0)																	
173	TR	LS		400		1600	200	1	15M	S	16000				1	750	9000	237	15M @200 CONT.
174	TR	BF		400		16000	200	1	15M	S	1600							203	15M @200 DWLS
175	TR	BF		400		1600	200	1	15M	H	750	750						21	15M @200 COR
176	TR	BF		400		16000	200	1	10M	L	400	400						51	10M @600 SLAB DWLS
177	MT	360 THK CONCRETE WALL (REF:S-1.0)																	
178	MT	(T/FTG:257.95 TO T/WALL:259.15)																	
179	TR	BF		400		24500	600	1	15M	H	200	750						63	15M @600 DWLS
180	TR	LS		400	2*2			1	20M	S	24500				1	1000	9000	250	2-20M T&B CONT.
181	TR	BF		400	2*2			2	20M	H	1000	1000						38	2-20M T&B COR(2L)
182	MT	COLUMN POCKET (400x400)(3L)																	
183	TR	BF		400	4			3	15M	H	200	1500						32	4-15M D/V

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
184	TR	TA		400		1200	200	3	10M	L	400	400			0			30	10M @200 TIES
185	TR	TA		400	2			3	10M	L	400	400			0			8	2-10M TOP TIES
186	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(3 LOCS)																	
187	TR	BF		400	4			3	15M	H	200	1200						26	4-15M D/V
188	TR	TA		400		1200	150	3	10M	L	400	360			0			36	10M @150 TIES
189	TR	TA		400	2			3	10M	L	400	360			0			8	2-10M TOP TIES
190	MT	360 THK CONCRETE WALL (REF:S-1.0)																	
191	MT	(T/FTG:258.25 TO T/WALL:259.15)																	
192	TR	BF		400		11800	600	1	15M	H	200	750						31	15M @600 DWLS
193	TR	LS		400	2*2			1	20M	S	11800				1	1000	9000	121	2-20M T&B CONT.
194	MT	COLUMN POCKET (400x400)(2L)																	
195	TR	BF		400	4			2	15M	H	200	900						14	4-15M D/V
196	TR	TA		400		900	200	2	10M	L	400	400			0			17	10M @200 TIES
197	TR	TA		400	2			2	10M	L	400	400			0			6	2-10M TOP TIES
198	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(2 LOCS)																	
199	TR	BF		400	4			2	15M	H	200	900						14	4-15M D/V
200	TR	TA		400		900	150	2	10M	L	400	360			0			19	10M @150 TIES
201	TR	TA		400	2			2	10M	L	400	360			0			5	2-10M TOP TIES
202	MT	250 THK CONCRETE WALL (REF:S-1.0)																	
203	MT	(T/FTG:258.25 TO T/WALL:259.15)																	
204	TR	BF		400		27200	600	1	15M	H	200	750						70	15M @600 DWLS
205	TR	LS		400	2*2			1	20M	S	27200				1	1000	9000	284	2-20M T&B CONT.
206	TR	BF		400	2*2			2	20M	H	1000	1000						38	2-20M T&B COR(2L)
207	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(3 LOCS)																	
208	TR	BF		400	4			3	15M	H	200	900						21	4-15M D/V
209	TR	TA		400		900	150	3	10M	L	400	250			0			25	10M @150 TIES
210	TR	TA		400	2			3	10M	L	400	250			0			7	2-10M TOP TIES
211	MT	150 THK BRICK LEDGE (REF: S7.0)																	
212	TR	LS		400	1			1	15M	S	30700				1	750	9000	52	1-15M CONT.
213	TR	BF		400		30700	300	1	10M	S	800							65	10M @300 DWLS
214	TR	BF		400	1			1	15M	H	750	750						2	1-15M COR
215	MT	ADDITIONAL AT STEP, DOOR OPNG & COLUMN POCKET																	
216	TR	BF		400	2			2	20M	H	1000	1000						19	2-20M STEP ADDL
217	TR	BF		400	2			25	20M	H	1000	800						212	2-20M TOP ADDL
218	GI	Segment: BUILDING-CRU #3 Sub-Segment: SLAB ON GRADE																	
219	MT	FOUNDATION PLAN (REF: S-1.0)																	
220	MT	100 THK SLAB ON GRADE (REF: S-1.0) (AREA:346 SQ.M)																	
221	TI	Sheets			124		1		MESH-1									0	
222	TI	Pcs			243		1		BD 50									0	
223	TR	BF		400		3600	600	1	10M	L	400	400						4	10M @600 SLAB DWLS
224	TR	BF		400		3600	300	1	10M	S	400							4	10M @300 SLAB DWLS
225	TR	BF		400	2			6	10M	S	800							8	2-10M RE-ENT
226	MT	SLAB STEP ADDITIONAL (REF: S-1.0)																	
227	TR	LS		400		2100	200	1	10M	S	27200				1	500	6000	275	10M @200 BOT LW
228	TR	BF		400		27200	200	1	10M	L	S90	400	900					151	10M @200 BOT SW
229	TR	BF		400		27200	200	1	10M	S	1400							151	10M @200 BOT SW
230	TR	LS		400		2100	200	1	10M	S	27200				1	500	6000	275	10M @200 TOP LW
231	TR	BF		400		27200	200	1	10M	L	1400	400	S90					204	10M @200 TOP SW
232	TR	BF		400		27200	200	1	10M	S	1400							151	10M @200 TOP SW
233	GI	Segment: BUILDING-CRU #5 Sub-Segment: SPREAD FOOTING																	
234	MT	FOUNDATION PLAN (REF: S-1.0)																	
235	MT	F1(2000x2000x600 DP) (REF:S-1.0)(3 LOCS)																	
236	TR	BF		400		2000	250	3	20M	S	2000							127	20M @250 BOT EW
237	TI	Pcs			9		3		BD 75									0	
238	GI	Segment: BUILDING-CRU #5 Sub-Segment: STRIP FOOTING																	
239	MT	STRIP FOOTING (REF:S-1.0)																	
240	MT	FOUNDATION PLAN (REF: S-1.0)																	
241	MT	WF-1(1250x350 DP) (REF:S-1.0)																	
242	TR	BF		400		126900	250	1	15M	S	1250							999	15M @250 BOT SW
243	TR	LS		400		1250	250	1	15M	S	126900				1	750	9000	1,301	15M @250 BOT LW
244	TR	BF		400		1250	250	4	15M	H	750	750						57	15M @250 BOT COR(4L)

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
245	TR	BF		400		1250	250	5	15M	H	750	500	750					94	15M @250 STEP ADDL(5L)
246	TR	BF		400		1250	250	5	15M	H	750	580						63	15M @250 STEP ADDL(5L)
247	TI	Pcs			214		1		BD 75									0	
248	GI	Segment: BUILDING-CRU #5 Sub-Segment: CONCRETE PIER																	
249	MT	FOUNDATION PLAN (REF: S-1.0)																	
250	MT	PIER(400x400)(REF:S-1.0)(450 H)																	
251	MT	(T/FTG:257.10 TO T/PIER:257.55)																	
252	TR	BF		400	4			1	15M	H	200	1050						8	4-15M D/V
253	TR	TA		400		450	200	1	10M	L	400	400			0			6	10M @200 TIES
254	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
255	MT	PIER(400x400)(REF:S-1.0)(900 H)																	
256	MT	(T/FTG:257.10 TO T/PIER:258.00)																	
257	TR	BF		400	4			1	15M	H	200	1500						11	4-15M D/V
258	TR	TA		400		900	200	1	10M	L	400	400			0			8	10M @200 TIES
259	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
260	MT	PIER(400x400)(REF:S-1.0)(1300 H)																	
261	MT	(T/FTG:257.10 TO T/PIER:258.40)																	
262	TR	BF		400	4			1	15M	H	200	1900						13	4-15M D/V
263	TR	TA		400		1300	200	1	10M	L	400	400			0			11	10M @200 TIES
264	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
265	GI	Segment: BUILDING-CRU #5 Sub-Segment: CONCRETE WALL																	
266	MT	FOUNDATION PLAN (REF: S-1.0)																	
267	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
268	MT	(T/FTG:256.80 TO T/WALL:257.65)																	
269	TR	BF		400		32300	600	1	15M	H	200	750						82	15M @600 DWLS
270	TR	LS		400	2*2			1	20M	S	32300				1	1000	9000	333	2-20M T&B CONT.
271	TR	BF		400	2*2			2	20M	H	1000	1000						38	2-20M T&B COR(2L)
272	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(7 LOCS)																	
273	TR	BF		400	4			7	15M	H	200	900						48	4-15M D/V
274	TR	TA		400		550	150	7	10M	L	400	370			0			48	10M @150 TIES
275	TR	TA		400	2			7	10M	L	400	370			0			19	2-10M TOP TIES
276	MT	CORNER COLUMN POCKET(REF:S.40/S-7.0)(2 LOCS)																	
277	TR	BF		400	8			2	15M	H	200	900						28	8-15M D/V
278	TR	TA		400		550	150	2	10M	L	400	370			0			14	10M @200 TIES
279	TR	TA		400	2*2			2	10M	L	400	370			0			11	2-10M TOP TIES
280	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
281	MT	(T/FTG:256.80 TO T/WALL:257.85)																	
282	TR	BF		400		13200	600	1	15M	H	200	750						34	15M @600 DWLS
283	TR	LS		400	2*2			1	20M	S	32300				1	1000	9000	333	2-20M T&B CONT.
284	MT	COLUMN POCKET (400x400)(2 LOCS)																	
285	TR	BF		400	4			2	15M	H	200	1100						16	4-15M DWLS
286	TR	TA		400		750	200	2	10M	L	400	400			0			14	10M @200 TIES
287	TR	TA		400	2			2	10M	L	400	400			0			6	2-10M TOP TIES
288	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(4 LOCS)																	
289	TR	BF		400	4			4	15M	H	200	1100						33	4-15M D/V
290	TR	TA		400		750	150	4	10M	L	400	370			0			33	10M @150 TIES
291	TR	TA		400	2			4	10M	L	400	370			0			11	2-10M TOP TIES
292	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
293	MT	(T/FTG:256.80 TO T/WALL:258.20)																	
294	TR	BF		400		4600	600	1	15M	H	200	750						13	15M @600 DWLS
295	TR	BF		400	2*2			1	20M	S	4600							43	2-20M T&B CONT.
296	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
297	MT	(T/FTG:257.30 TO T/WALL:258.30)																	
298	TR	BF		400		7600	600	1	15M	H	200	750						21	15M @600 DWLS
299	TR	BF		400	2*2			1	20M	S	7600							72	2-20M T&B CONT.
300	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(2 LOCS)																	
301	TR	BF		400	4			2	15M	H	200	1050						16	4-15M D/V
302	TR	TA		400		700	150	2	10M	L	400	370			0			16	10M @150 TIES
303	TR	TA		400	2			2	10M	L	400	370			0			5	2-10M TOP TIES
304	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
305	MT	(T/FTG:257.30 TO T/WALL:258.40)																	

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
306	TR	BF		400		6200	600	1	15M	H	200	750						18	15M @600 DWLS
307	TR	BF		400	2*2			1	20M	S	6200							58	2-20M T&B CONT.
308	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)																	
309	TR	BF		400	4			1	15M	H	200	1150						8	4-15M D/V
310	TR	TA		400		800	150	1	10M	L	400	370			0			10	10M @150 TIES
311	TR	TA		400	2			1	10M	L	400	370			0			3	2-10M TOP TIES
312	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
313	MT	(T/FTG:257.30 TO T/WALL:258.70)																	
314	TR	BF		400		13100	600	1	15M	H	200	750						34	15M @600 DWLS
315	TR	LS		400	2*2			1	20M	S	13100				1	1000	9000	133	2-20M T&B CONT.
316	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR
317	MT	COLUMN POCKET (400x400)																	
318	TR	BF		400	4			1	15M	H	200	1450						10	4-15M DWLS
319	TR	TA		400		1100	200	1	10M	L	400	400			0			10	10M @200 TIES
320	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
321	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(2 LOCS)																	
322	TR	BF		400	4			2	15M	H	200	1450						21	4-15M D/V
323	TR	TA		400		1100	150	2	10M	L	400	370			0			25	10M @150 TIES
324	TR	TA		400	2			2	10M	L	400	370			0			5	2-10M TOP TIES
325	MT	CORNER COLUMN POCKET(REF:S.40/S-6.4)																	
326	TR	BF		400	8			1	15M	H	200	1450						21	8-15M D/V
327	TR	TA		400		1100	150	1	10M	L	400	370			0			12	10M @200 TIES
328	TR	TA		400	2*2			1	10M	L	400	370			0			5	2-10M TOP TIES
329	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
330	MT	(T/FTG:257.80 TO T/WALL:258.70)																	
331	TR	BF		400		20200	600	1	15M	H	200	750						52	15M @600 DWLS
332	TR	LS		400	2*2			1	20M	S	21200				1	1000	9000	219	2-20M T&B CONT.
333	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR
334	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(4 LOCS)																	
335	TR	BF		400	4			4	15M	H	200	950						29	4-15M D/V
336	TR	TA		400		600	150	4	10M	L	400	370			0			27	10M @150 TIES
337	TR	TA		400	2			4	10M	L	400	370			0			11	2-10M TOP TIES
338	MT	CORNER COLUMN POCKET(REF:S.40/S-6.4)																	
339	TR	BF		400	8			1	15M	H	200	950						14	8-15M D/V
340	TR	TA		400		600	150	2	10M	L	400	370			0			14	10M @200 TIES
341	TR	TA		400	2*2			1	10M	L	400	370			0			5	2-10M TOP TIES
342	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
343	MT	(T/FTG:257.40 TO T/WALL:258.70)																	
344	TR	BF		400		7700	600	1	15M	H	200	750						21	15M @600 DWLS
345	TR	BF		400	2*2			1	20M	S	8700							82	2-20M T&B CONT.
346	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR
347	MT	COLUMN POCKET (400x400)																	
348	TR	BF		400	4			1	15M	H	200	1350						10	4-15M DWLS
349	TR	TA		400		1000	200	1	10M	L	400	400			0			8	10M @200 TIES
350	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
351	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(4 LOCS)																	
352	TR	BF		400	4			4	15M	H	200	1350						39	4-15M D/V
353	TR	TA		400		1000	150	4	10M	L	400	370			0			44	10M @150 TIES
354	TR	TA		400	2			4	10M	L	400	370			0			11	2-10M TOP TIES
355	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
356	MT	(T/FTG:257.40 TO T/WALL:258.40)																	
357	TR	BF		400		6200	600	1	15M	H	200	750						18	15M @600 DWLS
358	TR	BF		400	2*2			1	20M	S	7200							68	2-20M T&B CONT.
359	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR
360	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)																	
361	TR	BF		400	4			1	15M	H	200	1050						8	4-15M D/V
362	TR	TA		400		700	150	1	10M	L	400	370			0			8	10M @150 TIES
363	TR	TA		400	2			1	10M	L	400	370			0			3	2-10M TOP TIES
364	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
365	MT	(T/FTG:257.40 TO T/WALL:258.30)																	
366	TR	BF		400		6100	600	1	15M	H	200	750						18	15M @600 DWLS

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
367	TR	BF		400	2'2			1	20M	S	7100							67	2-20M T&B CONT.
368	TR	BF		400	2'2			1	20M	H	1000	1000						19	2-20M T&B COR
369	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(2 LOCS)																	
370	TR	BF		400	4			2	15M	H	200	950						14	4-15M D/V
371	TR	TA		400		600	150	2	10M	L	400	370			0			14	10M @150 TIES
372	TR	TA		400	2			2	10M	L	400	370			0			5	2-10M TOP TIES
373	MT	370 THK CONCRETE WALL (REF:S-1.0)																	
374	MT	(T/FTG:258.05 TO T/WALL:258.20)																	
375	TR	BF		400		6100	600	1	15M	H	200	750						18	15M @600 DWLS
376	TR	BF		400	2'2			1	20M	S	7100							67	2-20M T&B CONT.
377	TR	BF		400	2'2			1	20M	H	1000	1000						19	2-20M T&B COR
378	MT	150 THK BRICK LEDGE (REF: S7.0)																	
379	TR	LS		400	1			1	15M	S	30700				1	750	9000	52	1-15M CONT.
380	TR	BF		400		30700	300	1	10M	S	800							65	10M @300 DWLS
381	TR	BF		400	1			4	15M	H	750	750						9	1-15M COR(4L)
382	MT	150 THK BRICK LEDGE(600 H) (REF: S7.0)																	
383	TR	LS		400	2			1	15M	S	62600				1	750	9000	213	2-15M CONT.
384	TR	BF		400		62600	300	1	10M	S	600	500						181	10M @300 DWLS
385	MT	ADDITIONAL AT STEP, DOOR OPNG & COLUMN POCKET																	
386	TR	BF		400	2			5	20M	H	1000	1000						47	2-20M STEP ADDL(5L)
387	TR	BF		400	2			56	20M	H	1000	800						475	2-20M TOP ADDL
388	GI	Segment: BUILDING-CRU #5 Sub-Segment: SLAB ON GRADE																	
389	MT	FOUNDATION PLAN (REF: S-1.0)																	
390	MT	100 THK SLAB ON GRADE (REF: S-1.0) (AREA:736 SQ.M)																	
391	TI	Sheets			264		1		MESH-1									0	
392	TI	Pcs			515		1		BD 50									0	
393	TR	BF		400		47500	600	1	10M	L	400	400						51	10M @600 SLAB DWLS
394	TR	BF		400		18400	600	1	10M	S	400							10	10M @300 SLAB DWLS
395	TR	BF		400	2			26	10M	S	800							33	2-10M RE-ENT
396	MT	SLAB STEP ADDITIONAL @200 STEP (REF: S-1.0)																	
397	TR	LS		400		2100	200	1	10M	S	17000				1	500	6000	170	10M @200 BOT LW
398	TR	BF		400		17000	200	1	10M	L	380	200	900					100	10M @200 BOT SW
399	TR	BF		400		17000	200	1	10M	S	1400							95	10M @200 BOT SW
400	TR	LS		400		2100	200	1	10M	S	17000				1	500	6000	170	10M @200 TOP LW
401	TR	BF		400		17000	200	1	10M	L	1400	400	380					147	10M @200 TOP SW
402	TR	BF		400		17000	200	1	10M	S	1400							95	10M @200 TOP SW
403	MT	SLAB STEP ADDITIONAL @100 STEP (REF: S-1.0)																	
404	TR	LS		400		2100	200	2	10M	S	17000				1	500	6000	339	10M @200 BOT LW
405	TR	BF		400		17000	200	2	10M	L	300	100	900					176	10M @200 BOT SW
406	TR	BF		400		17000	200	2	10M	S	1400							189	10M @200 BOT SW
407	TR	LS		400		2100	200	2	10M	S	17000				1	500	6000	339	10M @200 TOP LW
408	TR	BF		400		17000	200	2	10M	L	1400	400	200					270	10M @200 TOP SW
409	TR	BF		400		17000	200	2	10M	S	1400							189	10M @200 TOP SW
410	MT	SLAB STEP ADDITIONAL @300 STEP (REF: S-1.0)																	
411	TR	LS		400		2100	200	2	10M	S	17000				1	500	6000	339	10M @200 BOT LW
412	TR	BF		400		17000	200	2	10M	L	200	300	900					189	10M @200 BOT SW
413	TR	BF		400		17000	200	2	10M	S	1400							189	10M @200 BOT SW
414	TR	LS		400		2100	200	2	10M	S	17000				1	500	6000	339	10M @200 TOP LW
415	TR	BF		400		17000	200	2	10M	L	1400	400	300					284	10M @200 TOP SW
416	TR	BF		400		17000	200	2	10M	S	1400							189	10M @200 TOP SW
417	GI	Segment: BUILDING-CRU #6 Sub-Segment: SPREAD FOOTING																	
418	MT	FOUNDATION PLAN (REF: S-1.0)																	
419	MT	F1(2000x2000x500 DP)(REF:S-1.0)																	
420	TR	BF		400		2000	250	1	20M	S	2000							42	20M @250 BOT EW
421	TI	Pcs			9		1		BD 75									0	
422	GI	Segment: BUILDING-CRU #6 Sub-Segment: STRIP FOOTING																	
423	MT	FOUNDATION PLAN (REF: S-1.0)																	
424	MT	WF-1(1250x350 DP) (REF:S-1.0)																	
425	TR	BF		400		91900	250	1	15M	S	1250				1	750		724	15M @250 BOT SW
426	TR	LS		400		1250	250	1	15M	S	91900				1	750	9000	936	15M @250 BOT LW
427	TR	BF		400		1250	250	5	15M	H	750	750						71	15M @250 BOT COR(5L)

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
428	TR	BF		400		1250	250	2	15M	H	750	300	750					34	15M @250 STEP ADDL(2L)
429	TR	BF		400		1250	250	2	15M	H	750	580						25	15M @250 STEP ADDL(2L)
430	TI	Pcs			156		1		BD 75									0	
431	GI	Segment: BUILDING-CRU #6 Sub-Segment: CONCRETE PIER																	
432	MT	FOUNDATION PLAN (REF: S-1.0)																	
433	MT	PIER(400x400)(REF:S-1.0)(400 H)																	
434	MT	(T/FTG:256.80 TO T/PIER:257.20)																	
435	TR	BF		400	4			1	15M	H	200	900						7	4-15M D/V
436	TR	TA		400		400	200	1	10M	L	400	400			0			4	10M @200 TIES
437	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
438	GI	Segment: BUILDING-CRU #6 Sub-Segment: CONCRETE WALL																	
439	MT	FOUNDATION PLAN (REF: S-1.0)																	
440	MT	380 THK CONCRETE WALL (REF:S-1.0)																	
441	MT	(T/FTG:256.35 TO T/WALL:257.50)																	
442	TR	BF		400		20300	600	1	15M	H	200	750						52	15M @600 DWLS
443	TR	LS		400	2*2			1	20M	S	20300				1	1000	9000	210	2-20M T&B CONT.
444	TR	BF		400	2*2			1	20M	H	1000	1000						19	2-20M T&B COR
445	MT	COLUMN POCKET (400x400)																	
446	TR	BF		400	4			1	15M	H	200	1200						9	4-15M DWLS
447	TR	TA		400		850	200	1	10M	L	400	400			0			8	10M @200 TIES
448	TR	TA		400	2			1	10M	L	400	400			0			3	2-10M TOP TIES
449	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(4 LOCS)																	
450	TR	BF		400	4			4	15M	H	200	1200						35	4-15M D/V
451	TR	TA		400		850	150	4	10M	L	400	370			0			38	10M @150 TIES
452	TR	TA		400	2			4	10M	L	400	370			0			11	2-10M TOP TIES
453	MT	380 THK CONCRETE WALL (REF:S-1.0)																	
454	MT	(T/FTG:256.65 TO T/WALL:257.50)																	
455	TR	BF		400		68200	600	1	15M	H	200	750						172	15M @600 DWLS
456	TR	LS		400	2*2			1	20M	S	68200				1	1000	9000	718	2-20M T&B CONT.
457	TR	BF		400	2*2			1	10M	H	1000	1000						6	2-20M T&B COR
458	MT	COLUMN POCKET (400x400)(5 LOCS)																	
459	TR	BF		400	4			5	15M	H	200	900						35	4-15M DWLS
460	TR	TA		400		550	200	5	10M	L	400	400			0			28	10M @200 TIES
461	TR	TA		400	2			5	10M	L	400	400			0			14	2-10M TOP TIES
462	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(10 LOCS)																	
463	TR	BF		400	4			10	15M	H	200	900						69	4-15M D/V
464	TR	TA		400		550	150	10	10M	L	400	370			0			68	10M @150 TIES
465	TR	TA		400	2			10	10M	L	400	370			0			27	2-10M TOP TIES
466	MT	CORNER COLUMN POCKET(REF:S.40/S-6.4)																	
467	TR	BF		400	8			1	15M	H	200	900						14	8-15M D/V
468	TR	TA		400		550	150	1	10M	L	400	370			0			7	10M @200 TIES
469	TR	TA		400	2*2			1	10M	L	400	370			0			5	2-10M TOP TIES
470	MT	150 THK BRICK LEDGE (REF: S7.0)																	
471	TR	LS		400	1			1	15M	S	79400				1	750	9000	135	1-15M CONT.
472	TR	BF		400		79400	300	1	10M	S	800							167	10M @300 DWLS
473	TR	BF		400	1			5	15M	H	750	750						12	1-15M COR(5L)
474	MT	ADDITIONAL AT STEP, DOOR OPNG & COLUMN POCKET																	
475	TR	BF		400	2			2	20M	H	1000	1000						19	2-20M STEP ADDL(2L)
476	TR	BF		400	2			26	20M	H	1000	800						220	2-20M TOP ADDL
477	GI	Segment: BUILDING-CRU #6 Sub-Segment: SLAB ON GRADE																	
478	MT	FOUNDATION PLAN (REF: S-1.0)																	
479	MT	100 THK SLAB ON GRADE (REF: S-1.0) (AREA:436 SQ.M)																	
480	TI	Sheets			156		1		MESH-1									0	
481	TI	Pcs			305		1		BD 50									0	
482	TR	BF		400		9100	600	1	10M	L	400	400						11	10M @600 SLAB DWLS
483	TR	BF		400		9100	600	1	10M	S	400							5	10M @300 SLAB DWLS
484	TR	BF		400	2			10	10M	S	800							13	2-10M RE-ENT
485	GI	Segment: BUILDING-CRU #7 Sub-Segment: SPREAD FOOTING																	
486	MT	FOUNDATION PLAN (REF: S-1.0)																	
487	MT	F1(1500x1500x500 DP)(6 LOCS)																	
488	TR	BF		400		1500	250	6*2	20M	S	2000							396	20M @250 BOT EW

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Line	Mat	Func	Placing	Grd	Qty	Span	Spcg	Mult	Size	Cls	L1	L2	L3	L4	L5	Lap	Stock	Kgs	Notes
489	TI	Pcs			9		6		BD 75									0	
490	GI	Segment: BUILDING-CRU #7 Sub-Segment: STRIP FOOTING																	
491	MT	FOUNDATION PLAN (REF: S-1.0)																	
492	MT	WF-1(1250x350 DP) (REF:S-1.0)																	
493	TR	BF		400		145100	250	1	15M	S	1250							1,142	15M @250 BOT SW
494	TR	LS		400		1250	250	1	15M	S	145100				1	750	9000	1,487	15M @250 BOT LW
495	TR	BF		400		1250	250	5	15M	H	750	750						71	15M @250 BOT COR(5L)
496	TI	Pcs			244		1		BD 75									0	
497	GI	Segment: BUILDING-CRU #7 Sub-Segment: CONCRETE PIER																	
498	MT	FOUNDATION PLAN (REF: S-1.0)																	
499	MT	PIER(400x400)(REF:S-1.0)(400 H) (6 LOCS)																	
500	MT	(T/FTG:256.95 TO T/PIER:257.35)																	
501	TR	BF		400	4			6	15M	H	200	900						41	4-15M D/V
502	TR	TA		400		400	200	6	10M	L	400	400			0			25	10M @200 TIES
503	TR	TA		400	2			6	10M	L	400	400			0			17	2-10M TOP TIES
504	GI	Segment: BUILDING-CRU #7 Sub-Segment: CONCRETE WALL																	
505	MT	FOUNDATION PLAN (REF: S-1.0)																	
506	MT	380 THK CONCRETE WALL (REF:S-1.0)																	
507	MT	(T/FTG:256.70 TO T/WALL:257.65)																	
508	TR	BF		400		141900	600	1	15M	H	200	750						355	15M @600 DWLS
509	TR	LS		400	2*2			1	20M	S	141900				1	1000	9000	1,497	2-20M T&B CONT.
510	TR	BF		400	2*2			5	20M	H	1000	1000						94	2-20M T&B COR(5L)
511	MT	COLUMN POCKET (400x400)(7 LOCS)																	
512	TR	BF		400	4			7	15M	H	200	1000						53	4-15M DWLS
513	TR	TA		400		650	200	7	10M	L	400	400			0			49	10M @200 TIES
514	TR	TA		400	2			7	10M	L	400	400			0			20	2-10M TOP TIES
515	MT	EDGE COLUMN POCKET(REF:S.70/S-6.4)(26 LOCS)																	
516	TR	BF		400	4			26	15M	H	200	1000						196	4-15M D/V
517	TR	TA		400		650	150	26	10M	L	400	370			0			213	10M @150 TIES
518	TR	TA		400	2			26	10M	L	400	370			0			71	2-10M TOP TIES
519	MT	CORNER COLUMN POCKET(REF:S.40/S-6.4)(2 LOCS)																	
520	TR	BF		400	8			2	15M	H	200	1000						30	8-15M D/V
521	TR	TA		400		650	150	2*2	10M	L	400	370			0			33	10M @200 TIES
522	TR	TA		400	2*2			2	10M	L	400	370			0			11	2-10M TOP TIES
523	MT	150 THK BRICK LEDGE (REF: S7.0)																	
524	TR	LS		400	1			1	15M	S	121400				1	750	9000	207	1-15M CONT.
525	TR	BF		400		121400	300	1	10M	S	800							255	10M @300 DWLS
526	TR	BF		400	1			5	15M	H	750	750						12	1-15M COR(5L)
527	MT	ADDITIONAL AT DOOR OPNG & COLUMN POCKET																	
528	TR	BF		400	2			53	20M	H	1000	800						449	2-20M TOP ADDL
529	GI	Segment: BUILDING-CRU #7 Sub-Segment: SLAB ON GRADE																	
530	MT	FOUNDATION PLAN (REF: S-1.0)																	
531	MT	100 THK SLAB ON GRADE (REF: S-1.0) (AREA:969 SQ.M)																	
532	TI	Sheets			347		1		MESH-1									0	
533	TI	Pcs			675		1		BD 50									0	
534	TR	BF		400		20500	600	1	10M	L	400	400						23	10M @600 SLAB DWLS
535	TR	BF		400		15200	300	1	10M	S	400							16	10M @300 SLAB DWLS
536	TR	BF		400	2			18	10M	S	800							23	2-10M RE-ENT
537	GI	Segment: SITE WORK Sub-Segment: CONCRETE BARRIER																	
538	MT	SITE GRADING PLAN - SOUTHEAST LOCATION (REF: C4.4)																	
539	MT	CONCRETE BARRIER (REF: C6) (9 LOCS)																	
540	TI	Sheets			2		9		MESH-1									0	
541	TR	BF		400	3			9	15M	H	100	3000	100					136	R1
542	TR	BF		400	6			9	15M	H	102	102	610					69	R2
543	TR	BF		400	2			9	10M	L	300	480	300					15	R3
544	GI	Segment: SITE WORK Sub-Segment: LIGHT POLE BASE																	
545	MT	ELECTRICAL SITE PLAN (REF:E100)																	
546	MT	610 DIA LIGHT POLE BASE(REF: T.D.71/S-6.4) (2440 H) (32 LOCS)																	
547	TR	BF		400	6			32	15M	S	2440							736	6-15M VERTS
548	TR	TC		400		2440	250	32	10M	L	610				0	450		654	10M @250 TIES

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Segment: BUILDING-CRU #1B

Total for SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

20M	678	678	0	0	0
	678	678	0	0	0

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	72.000 Pcs	=	72.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
							= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	4,684	4,396	288	0	2,374
	4,684	4,396	288	0	2,374

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	348.000 Pcs	=	348.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
							= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	70	0	0	70	0
15M	69	0	69	0	0
	139	0	69	70	0

Total for CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	731	248	0	483	0
15M	1,040	202	838	0	198
20M	2,647	2,000	647	0	1,781
25M	97	0	97	0	0
	4,515	2,450	1,582	483	1,979

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Total for SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	28	18	0	10	0
	28	18	0	10	0

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	501.000 Sheets	=	501.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	975.000 Pcs	=	975.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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Total for Segment: BUILDING-CRU #1B

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	829	266	0	563	0
15M	5,793	4,598	1,195	0	2,572
20M	3,325	2,678	647	0	1,781
25M	97	0	97	0	0
	10,044	7,542	1,939	563	4,353

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	501.000 Sheets	=	501.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	975.000 Pcs	=	975.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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BD 75	75MM DOBIES	420.000 Pcs	=	420.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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Segment: BUILDING-CRU #1C

Total for SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

20M	254	254	0	0	0
	254	254	0	0	0

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	27.000 Pcs	=	27.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	1,999	1,950	49	0	989
	1,999	1,950	49	0	989

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	154.000 Pcs	=	154.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	25	0	0	25	0
15M	23	0	23	0	0
	48	0	23	25	0

Total for CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	338	156	0	182	0
15M	497	126	371	0	113
20M	1,250	922	328	0	848
	2,085	1,204	699	182	961

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Total for SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	38	22	0	16	0
	38	22	0	16	0

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	326.000 Sheets	=	326.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
Subtotal								= \$	0.00
Spacers									0 Kgs
BD 50	50MM DOBIES	634.000 Pcs	=	634.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal								= \$	0.00
Grand Total								= \$	0.00

Total for Segment: BUILDING-CRU #1C

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	401	178	0	223	0
15M	2,519	2,076	443	0	1,102
20M	1,504	1,176	328	0	848
	4,424	3,430	771	223	1,950

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	326.000 Sheets	=	326.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
Subtotal								= \$	0.00
Spacers									0 Kgs
BD 50	50MM DOBIES	634.000 Pcs	=	634.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
BD 75	75MM DOBIES	181.000 Pcs	=	181.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal								= \$	0.00
Grand Total								= \$	0.00

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Segment: BUILDING-CRU #3

Total for STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	1,363	1,255	108	0	678
	1,363	1,255	108	0	678

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	144.000 Pcs	=	144.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	346	65	0	281	0
15M	885	491	394	0	169
20M	1,152	826	326	0	594
	2,383	1,382	720	281	763

Total for SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	1,223	864	0	359	452
	1,223	864	0	359	452

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	124.000 Sheets	=	124.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Spacers									
BD 50	50MM DOBIES	243.000 Pcs	=	243.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

016 - 1300 FANSHAWE PARK ROAD. EAST.

Total for Segment: BUILDING-CRU #3

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	1,569	929	0	640	452
15M	2,248	1,746	502	0	847
20M	1,152	826	326	0	594
	4,969	3,501	828	640	1,893

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	124.000 Sheets	=	124.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
Subtotal								= \$	0.00
Spacers									0 Kgs
BD 50	50MM DOBIES	243.000 Pcs	=	243.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
BD 75	75MM DOBIES	144.000 Pcs	=	144.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal								= \$	0.00
Grand Total								= \$	0.00

016 - 1300 FANSHAWE PARK ROAD. EAST.

Segment: BUILDING-CRU #5

Total for SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

20M	127	127	0	0	0
	127	127	0	0	0

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	27.000 Pcs	=	27.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	2,515	2,301	214	0	1,272
	2,515	2,301	214	0	1,272

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	214.000 Pcs	=	214.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	34	0	0	34	0
15M	32	0	32	0	0
	66	0	32	34	0

Total for CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	649	246	0	403	0
15M	917	264	653	0	240
20M	2,147	1,473	674	0	763
	3,713	1,983	1,327	403	1,003

016 - 1300 FANSHAWE PARK ROAD. EAST.

Total for SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	3,902	2,685	0	1,217	1,696
	3,902	2,685	0	1,217	1,696

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	264.000 Sheets	=	264.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	515.000 Pcs	=	515.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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Total for Segment: BUILDING-CRU #5

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	4,585	2,931	0	1,654	1,696
15M	3,464	2,565	899	0	1,512
20M	2,274	1,600	674	0	763
	10,323	7,096	1,573	1,654	3,971

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	264.000 Sheets	=	264.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	515.000 Pcs	=	515.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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BD 75	75MM DOBIES	241.000 Pcs	=	241.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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016 - 1300 FANSHAWE PARK ROAD. EAST.

Segment: BUILDING-CRU #6

Total for SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****					
Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
20M	42	42	0	0	0
	42	42	0	0	0

**** Miscellaneous Item Summary ****					
Spacers					
BD 75	75MM DOBIES	9.000 Pcs	=	9.000 Pcs @ 0.000 / Pcs	= \$ 0.00 0 Kgs
Subtotal					= \$ 0.00 0 Kgs
Grand Total					= \$ 0.00 0 Kgs

Total for STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****					
Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
15M	1,791	1,661	130	0	848
	1,791	1,661	130	0	848

**** Miscellaneous Item Summary ****					
Spacers					
BD 75	75MM DOBIES	156.000 Pcs	=	156.000 Pcs @ 0.000 / Pcs	= \$ 0.00 0 Kgs
Subtotal					= \$ 0.00 0 Kgs
Grand Total					= \$ 0.00 0 Kgs

Total for CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****					
Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	7	0	0	7	0
15M	7	0	7	0	0
	14	0	7	7	0

Total for CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****					
Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	382	167	6	209	0
15M	533	135	398	0	127
20M	1,187	929	258	0	848
	2,102	1,231	662	209	975

016 - 1300 FANSHAWE PARK ROAD. EAST.

Total for SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	29	18	0	11	0
	<u>29</u>	<u>18</u>	<u>0</u>	<u>11</u>	<u>0</u>

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	156.000 Sheets	=	156.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	305.000 Pcs	=	305.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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Total for Segment: BUILDING-CRU #6

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	418	185	6	227	0
15M	2,331	1,796	535	0	975
20M	1,229	971	258	0	848
	<u>3,978</u>	<u>2,952</u>	<u>799</u>	<u>227</u>	<u>1,823</u>

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	156.000 Sheets	=	156.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	305.000 Pcs	=	305.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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BD 75	75MM DOBIES	165.000 Pcs	=	165.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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016 - 1300 FANSHAWE PARK ROAD. EAST.

Segment: BUILDING-CRU #7

Total for SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

20M	396	396	0	0	0
	396	396	0	0	0

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	54.000 Pcs	=	54.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	2,700	2,629	71	0	1,441
	2,700	2,629	71	0	1,441

**** Miscellaneous Item Summary ****

Spacers

BD 75	75MM DOBIES	244.000 Pcs	=	244.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	42	0	0	42	0
15M	41	0	41	0	0
	83	0	41	42	0

Total for CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	652	255	0	397	0
15M	853	207	646	0	198
20M	2,040	1,497	543	0	1,441
	3,545	1,959	1,189	397	1,639

016 - 1300 FANSHAWE PARK ROAD. EAST.

Total for SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	62	39	0	23	0
	62	39	0	23	0

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	347.000 Sheets	=	347.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	675.000 Pcs	=	675.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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Total for Segment: BUILDING-CRU #7

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	756	294	0	462	0
15M	3,594	2,836	758	0	1,639
20M	2,436	1,893	543	0	1,441
	6,786	5,023	1,301	462	3,080

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	347.000 Sheets	=	347.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	675.000 Pcs	=	675.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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BD 75	75MM DOBIES	298.000 Pcs	=	298.000 Pcs	@	0.000 / Pcs	= \$	0.00	0 Kgs
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Subtotal							= \$	0.00	0 Kgs
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Grand Total							= \$	0.00	0 Kgs
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Segment: SITE WORK

Total for CONCRETE BARRIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	15	0	0	15	0
15M	205	0	205	0	0
	220	0	205	15	0

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	18.000 Sheets	=	18.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Total for LIGHT POLE BASE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	654	0	0	654	0
15M	736	736	0	0	0
	1,390	736	0	654	0

Total for Segment: SITE WORK

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	669	0	0	669	0
15M	941	736	205	0	0
	1,610	736	205	669	0

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	18.000 Sheets	=	18.000 Sheets	@	0.000 / Sheets	= \$	0.00	0 Kgs
Subtotal							= \$	0.00	0 Kgs
Grand Total							= \$	0.00	0 Kgs

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #1B

Sub-Segment: SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
20M	678	678	0	0	0
	678	678	0	0	0

Sub-Segment: STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
15M	4,684	4,396	288	0	2,374
	4,684	4,396	288	0	2,374

Sub-Segment: CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	70	0	0	70	0
15M	69	0	69	0	0
	139	0	69	70	0

Sub-Segment: CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	731	248	0	483	0
15M	1,040	202	838	0	198
20M	2,647	2,000	647	0	1,781
25M	97	0	97	0	0
	4,515	2,450	1,582	483	1,979

Sub-Segment: SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	28	18	0	10	0
	28	18	0	10	0

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #1B

Total for Segment: BUILDING-CRU #1B

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	829	266	0	563	0
15M	5,793	4,598	1,195	0	2,572
20M	3,325	2,678	647	0	1,781
25M	97	0	97	0	0
	<u>10,044</u>	<u>7,542</u>	<u>1,939</u>	<u>563</u>	<u>4,353</u>

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #1C

Sub-Segment: SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

20M	254	254	0	0	0
	254	254	0	0	0

Sub-Segment: STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	1,999	1,950	49	0	989
	1,999	1,950	49	0	989

Sub-Segment: CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	25	0	0	25	0
15M	23	0	23	0	0
	48	0	23	25	0

Sub-Segment: CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	338	156	0	182	0
15M	497	126	371	0	113
20M	1,250	922	328	0	848
	2,085	1,204	699	182	961

Sub-Segment: SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	38	22	0	16	0
	38	22	0	16	0

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #1C

Total for Segment: BUILDING-CRU #1C

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	401	178	0	223	0
15M	2,519	2,076	443	0	1,102
20M	1,504	1,176	328	0	848
	4,424	3,430	771	223	1,950

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #3

Sub-Segment: STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	1,363	1,255	108	0	678
	1,363	1,255	108	0	678

Sub-Segment: CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	346	65	0	281	0
15M	885	491	394	0	169
20M	1,152	826	326	0	594
	2,383	1,382	720	281	763

Sub-Segment: SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	1,223	864	0	359	452
	1,223	864	0	359	452

Total for Segment: BUILDING-CRU #3

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
------	-------	----------	-------	-------	-----------

** Grade 400, Black **

10M	1,569	929	0	640	452
15M	2,248	1,746	502	0	847
20M	1,152	826	326	0	594
	4,969	3,501	828	640	1,893

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #5

Sub-Segment: SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
20M	127	127	0	0	0
	127	127	0	0	0

Sub-Segment: STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
15M	2,515	2,301	214	0	1,272
	2,515	2,301	214	0	1,272

Sub-Segment: CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	34	0	0	34	0
15M	32	0	32	0	0
	66	0	32	34	0

Sub-Segment: CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	649	246	0	403	0
15M	917	264	653	0	240
20M	2,147	1,473	674	0	763
	3,713	1,983	1,327	403	1,003

Sub-Segment: SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	3,902	2,685	0	1,217	1,696
	3,902	2,685	0	1,217	1,696

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #5

Total for Segment: BUILDING-CRU #5

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	4,585	2,931	0	1,654	1,696
15M	3,464	2,565	899	0	1,512
20M	2,274	1,600	674	0	763
	10,323	7,096	1,573	1,654	3,971

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #6

Sub-Segment: SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

20M	42	42	0	0	0
	42	42	0	0	0

Sub-Segment: STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	1,791	1,661	130	0	848
	1,791	1,661	130	0	848

Sub-Segment: CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	7	0	0	7	0
15M	7	0	7	0	0
	14	0	7	7	0

Sub-Segment: CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	382	167	6	209	0
15M	533	135	398	0	127
20M	1,187	929	258	0	848
	2,102	1,231	662	209	975

Sub-Segment: SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	29	18	0	11	0
	29	18	0	11	0

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #6

Total for Segment: BUILDING-CRU #6

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	418	185	6	227	0
15M	2,331	1,796	535	0	975
20M	1,229	971	258	0	848
	3,978	2,952	799	227	1,823

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #7

Sub-Segment: SPREAD FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

20M	396	396	0	0	0
	396	396	0	0	0

Sub-Segment: STRIP FOOTING

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

15M	2,700	2,629	71	0	1,441
	2,700	2,629	71	0	1,441

Sub-Segment: CONCRETE PIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	42	0	0	42	0
15M	41	0	41	0	0
	83	0	41	42	0

Sub-Segment: CONCRETE WALL

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	652	255	0	397	0
15M	853	207	646	0	198
20M	2,040	1,497	543	0	1,441
	3,545	1,959	1,189	397	1,639

Sub-Segment: SLAB ON GRADE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	62	39	0	23	0
	62	39	0	23	0

Rebar Sub-Segment Summary

Segment: BUILDING-CRU #7

Total for Segment: BUILDING-CRU #7

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	756	294	0	462	0
15M	3,594	2,836	758	0	1,639
20M	2,436	1,893	543	0	1,441
	6,786	5,023	1,301	462	3,080

Rebar Sub-Segment Summary

Segment: SITE WORK

Sub-Segment: CONCRETE BARRIER

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	15	0	0	15	0
15M	205	0	205	0	0
	<u>220</u>	<u>0</u>	<u>205</u>	<u>15</u>	<u>0</u>

Sub-Segment: LIGHT POLE BASE

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	654	0	0	654	0
15M	736	736	0	0	0
	<u>1,390</u>	<u>736</u>	<u>0</u>	<u>654</u>	<u>0</u>

Total for Segment: SITE WORK

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
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** Grade 400, Black **

10M	669	0	0	669	0
15M	941	736	205	0	0
	<u>1,610</u>	<u>736</u>	<u>205</u>	<u>669</u>	<u>0</u>

Estimate Totals

**** Rebar Weight Summary (Kgs) ****

Size	Total	Straight	HEAVY	LIGHT	Stock Wgt
** Grade 400, Black **					
10M	9,227	4,783	6	4,438	2,148
15M	20,890	16,353	4,537	0	8,647
20M	11,920	9,144	2,776	0	6,275
25M	97	0	97	0	0
	42,134	30,280	7,416	4,438	17,070

Estimate Totals

**** Miscellaneous Item Summary ****

Miscellaneous

MESH-1	W/152x152 MW18.7/MW18.7 (6'-0"x6'-0")	1,736.000	Sheets	=	1,736.000	Sheets	@	0.000	/	Sheets	= \$	0.00	0 Kgs
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Subtotal											= \$	0.00	0 Kgs
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Spacers

BD 50	50MM DOBIES	3,347.000	Pcs	=	3,347.000	Pcs	@	0.000	/	Pcs	= \$	0.00	0 Kgs
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BD 75	75MM DOBIES	1,449.000	Pcs	=	1,449.000	Pcs	@	0.000	/	Pcs	= \$	0.00	0 Kgs
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Subtotal											= \$	0.00	0 Kgs
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Grand Total											= \$	0.00	0 Kgs
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