

Rebar Estimation Cover Sheet

HIAWATHA LANE

Project No :

Estimation Number: MRS_2001

Bid Date 3-Feb-22

Revision No : -

Bid Type :

Address: HIAWATHA LANE
WESTPORT, CONNECTICUT
-

Architect: THE MONROE PARTNERSHIP LLC.
Phone: 203-530-9870
Fax: -

Engineer: DIBLASI ASSOCIATES
Phone: 203-452-1331
Fax: -

Document Issue Date and Authority : -----

Date & Place of Bid Opening : -----

Duration :

Specifications :

Addendum :

Drawing Used For Estimate :

STRUCTURAL DRAWINGS

1.S0.01 TO S6.03 DATED ON 12/17/2021 (AS PER THE LATEST DATE)

Inclusion : BUILDING

1. Spread Footing, Continuous Footing, Concrete Wall, Mat Footing, Concrete Column, Slab on Grade, Slab Beam & Elevated Slab

Exclusion:

1.Rebar Welded to Structural Steel

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-
-
- 2.Storm Sewer and electrical structures not listed in quote
 - 3.Manhole,Inlets, Etc., If any
 - 4.Cmu Walls (Not in Scope)
 5. Construction Joint_(No Location) - Ref. 11/S4.02

Assumptions :

Notes :

- 1.All Reinforcing bars shall be Deformed ASTM A-615, Grade60 Domestic or Non-Domestic Rebar
- 2.Rebar accessories as per standard practices

Rebar Estimation Takeoff Sheet

HIAWATHA LANE
WESTPORT, CONNECTICUT

Bid Date : 03-Feb-22

1. Estimated weight by Elements FOUNDATION

Sac	Weight	Elements
23	44892	SPREAD FOOTING
25	88497	CONTINUOUS FOOTING
24	5225	MAT SLAB
41	216855	CONCRETE WALL
50	29315	CONCETE COLUMN
32	3266	SLAB ON GRADE
60	7489	SLAB BEAM
81	597139	ELEVATED SLAB
	992679	Total Weight in lbs
Total Rebar Weight in this Project		496.34 Tons

FOUNDATION

Total Weight Rebar in this Project- 496.34

2. Estimated Weight Listed by Elements FOUNDATION

2A. SPREAD FOOTING

Sum of Weight(LBS)		Bend Type		
Sac	Bar Dia	HB	ST	Grand Total
23	5		204	204
	6		1316	1316
	7	5338	5004	10342
	8		18845	18845
	9	1813	12373	14185
23 Total		7151	37741	44892
Grand Total		7151	37741	44892
			Total Weight	22.45

2B. CONTINUOUS FOOTING

Sum of Weight(LBS)		Bend Type			
Sac	Bar Dia	HB	LB	ST	Grand Total
25	4			2598	2598
	5	15757			41190
	6				4777
	7	24175			24175
25 Total		39933	2598	45967	88497
Grand Total		39933	2598	45967	88497
			Total Weight	44.25	

2C. MAT SLAB

Sum of Weight(LBS)		Bend Type			
Sac	Bar Dia	HB	LB	ST	Grand Total
24	4			716	716
	5	762			3747
24 Total		762	716	3747	5225
Grand Total		762	716	3747	5225
			Total Weight	2.61	

2D. CONCRETE WALL

Sum of Weight(LBS)		Bend Type			
Sac	Bar Dia	HB	LB	ST	Grand Total
41	4			7880	1247
	5	49024			121312
	7				37391
41 Total		49024	7880	159951	216855
Grand Total		49024	7880	159951	216855
			Total Weight	108.43	

2E. CONCRETE COLUMN

Sum of Weight(LBS)		Bend Type			Grand Total	
Sac	Bar Dia	HB	LB	ST		
50	4			10252	10252	
	7	15205			703	
	9	3155			3155	
50 Total		18360		10252	703	
Grand Total		18360		10252	703	
					Total Weight	14.66

2F. SLAB ON GRADE

Sum of Weight(LBS)		Bend Type				Grand Total
Sac	Bar Dia	HB	LB	SL	ST	
32	4			321		36
	5	721			1001	1187
32 Total		721		321	1001	1223
Grand Total		721		321	1001	1223
					Total Weight	1.63

2G. SLAB BEAM

Sum of Weight(LBS)		Bend Type		Grand Total	
Sac	Bar Dia	LB	ST		
60	4	2016		2016	
	8		5472	5472	
60 Total		2016	5472	7489	
Grand Total		2016	5472	7489	
				Total Weight	3.74

2H. ELEVATED SLAB

Sum of Weight(LBS)		Bend Type				Grand Total
Sac	Bar Dia	HB	LB	SL	ST	
81	4			34513	1005	35518
	5	2176			6850	9025
	6				249212	24179
	7				216664	2430
	8					38072
	9					22039
81 Total		2176		34513	465876	94575
Grand Total		2176		34513	465876	94575
					Total Weight	298.57

3. ESTIMATED WEIGHT LISTED BY BLACK REBAR BASE BID (FOUNDATION)

Sum of Weight(LBS)	
Bar Dia	Total
4	60584
5	243932
6	279484
7	306911
8	62389
9	39379
Grand Total	992679

Rebar Estimation Takeoff Sheet

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WESTPORT, CONNECTICUT

Bid Date :

03-Feb-22

4. ESTIMATED ACCESSORIES DETAILS - BASE BID					
Element	Accessories Detail	Quantity	Unit	Remarks	Structures
Slab On Grade	6X6-W2.0XW2.0 WWR	38	SHEET	5" Thick Slab on Grade = 5120 Sq.ft	GARAGE LEVEL FOUNDATION AREA - A
Slab On Grade	2½" Ht Slab Bloster @48" O.C	1280	LFT	5" Thick Slab on Grade = 5120 Sq.ft	GARAGE LEVEL FOUNDATION AREA - A
Slab On Grade	6X6-W2.0XW2.0 WWR	33	SHEET	5" Thick Slab on Grade = 4400 Sq.ft	GARAGE LEVEL FOUNDATION AREA - B
Slab On Grade	2½" Ht Slab Bloster @48" O.C	1100	LFT	5" Thick Slab on Grade = 4400 Sq.ft	GARAGE LEVEL FOUNDATION AREA - B
Slab On Grade	6X6-W2.0XW2.0 WWR	70	SHEET	4" Thick Slab on Grade = 9560 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - A
Slab On Grade	2" Ht Slab Bloster @48" O.C	2390	LFT	4" Thick Slab on Grade = 9560 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - A
Slab On Grade	6X6-W2.0XW2.0 WWR	64	SHEET	4" Thick Slab on Grade = 8800 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - B
Slab On Grade	2" Ht Slab Bloster @48" O.C	2200	LFT	4" Thick Slab on Grade = 8800 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - B
Slab On Grade	6X6-W2.0XW2.0 WWR	264	SHEET	5" Thick Slab on Grade = 36585 Sq.ft	FOUNDATION - (AREA C)
Slab On Grade	2" Ht Slab Bloster @48" O.C	9146	LFT	5" Thick Slab on Grade = 36585 Sq.ft	FOUNDATION - (AREA C)
Slab On Grade	6X6-W2.0XW2.0 WWR	93	SHEET	5" Thick Slab on Grade = 12815 Sq.ft	FOUNDATION - (AREA D)
Slab On Grade	2" Ht Slab Bloster @48" O.C	3204	LFT	5" Thick Slab on Grade = 12815 Sq.ft	FOUNDATION - (AREA D)
Elevated Slab	3" Ht Slab Bloster @48" O.C	2675	LFT	18" Thick Slab on Grade = 10700 Sq.ft	FIRST FLOOR SLAB BUILDING - A
Elevated Slab	2" Ht Slab Bloster @48" O.C	5036	LFT	18" Thick Concrete Slab = 20145 Sq.ft	FIRST FLOOR SLAB - BLDG B & PLAZA
Elevated Slab	2" Ht Slab Bloster @48" O.C	5715	LFT	22" Thick Concrete Slab = 22860 Sq.ft	FIRST FLOOR SLAB - BLDG B & PLAZA
Elevated Slab	3" Ht Slab Bloster @48" O.C	1275	LFT	18" Thick Slab on Grade = 5100 Sq.ft	FIRST FLOOR SLAB BUILDING - C

5. ESTIMATED SQUARE FOOTAGE				
Description	SAC Code	Reference	Area in Sq.ft./LFT	Remarks
5" Thick Slab on Grade	32	S1.00C	36585 Sq.ft	FOUNDATION - (AREA C)
5" Thick Slab on Grade	32	S1.00D	12815 Sq.ft	FOUNDATION - (AREA D)
5" Thick Slab on Grade	32	S1.00A	5120 Sq.ft	GARAGE LEVEL FOUNDATION AREA - A
5" Thick Slab on Grade	32	S1.00B	4400 Sq.ft	GARAGE LEVEL FOUNDATION AREA - B
4" Thick Slab on Grade	32	S1.01A	9560 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - A
4" Thick Slab on Grade	32	S1.01B	8800 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - B
18" Thick Concrete Slab	81	S1.01RD	10700 Sq.ft	FIRST FLOOR SLAB BUILDING - A
18" Thick Concrete Slab	81	S1.01RC	20145 Sq.ft	FIRST FLOOR SLAB - BLDG B & PLAZA
22" Thick Concrete Slab	81	S1.01RC	22860 Sq.ft	FIRST FLOOR SLAB - BLDG B & PLAZA
18" Thick Concrete Slab	81	S1.01RD	5100 Sq.ft	FIRST FLOOR SLAB BUILDING - C

6. ESTIMATED MESH REINFORCEMENT DETAILS				
DESCRIPTION	SAC Code	Reference	AREA IN SQ.FT.	Remarks
6X6-W2.0XW2.0 WWR (8'-0" X 20'-0")	32	S1.00A	5120 Sq.ft	GARAGE LEVEL FOUNDATION AREA - A
6X6-W2.0XW2.0 WWR (8'- 0" X 20'-0")	32	S1.00B	4400 Sq.ft	GARAGE LEVEL FOUNDATION AREA - B
6X6-W2.0XW2.0 WWR (8'-0" X 20'-0")	32	S1.01A	9560 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - A
6X6-W2.0XW2.0 WWR (8'-0" X 20'-0")	32	S1.01B	8800 Sq.ft	FIRST FLOOR FOUNDATION & FRAMING AREA - B
6X6-W2.0XW2.0 WWR (8'- 0" X 20'-0")	81	S1.01RD	10700 Sq.ft	FIRST FLOOR SLAB BUILDING - A
6X6-W2.0XW2.0 WWR (8'-0" X 20'-0")	81	S1.01RD	5100 Sq.ft	FIRST FLOOR SLAB BUILDING - C
6X6-W2.0XW2.0 WWR (8'-0" X 20'-0")	32	S1.00C	36585 Sq.ft	FOUNDATION - (AREA C)
6X6-W2.0XW2.0 WWR (8'-0" X 20'-0")	32	S1.00D	12815 Sq.ft	FOUNDATION - (AREA D)

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
 LOCATIONS WESTPORT, CONNECTICUT
 BID DATE Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
51	23		F15.0 - 15'-0"X15'-0"X3'-4" (8 EACH)						0.00
52	23		13-#9 EW. BOT.	8	26	9	ST	15.00	10608.00
53									0.00
54	23		F15.0X18.0 - 15'-0"X18'-0"X2'-8" (1 EACH)						0.00
55	23		13-#9 LW. BOT.	1	13	9	ST	15.00	663.00
56	23		18-#9 SW. BOT.	1	18	9	ST	18.00	1101.60
57									0.00
58	23		SPREAD FOOTING - REF. S1.00D						0.00
59	23		F5.0 - 5'-0"X5'-0"X1'-4" (2 EACH)						0.00
60	23		5-#5 EW. BOT.	2	10	5	ST	5.00	104.30
61									0.00
62	23		F6.0 - 6'-0"X6'-0"X1'-6" (1 EACH)						0.00
63	23		8-#5 EW. BOT.	1	16	5	ST	6.00	100.13
64									0.00
65	23		F9.0 - 9'-0"X9'-0"X2'-2" (1 EACH)						0.00
66	23		9-#7 EW. BOT.	1	18	7	ST	9.00	331.13
67									0.00
68	23		F11.0 - 11'-0"X11'-0"X2'-6" (8 EACH)						0.00
69	23		9-#8 EW. BOT.	8	18	8	ST	11.00	4229.28
70									0.00
71	23		F12.0 - 12'-0"X12'-0"X2'-8" 1 EACH)						0.00
72	23		11-#8 EW. BOT.	1	22	8	ST	12.00	704.88
73	23								0.00
74	23		F13.0 - 13'-0"X13'-0"X2'-10" (1 EACH)						0.00
75	23		12-#8 EW. BOT.	1	24	8	ST	13.00	833.04
76									0.00
77	25		CONTINUOUS FOOTING - REF. S1.00A						0.00
78	25		GARAGE LEVEL - AREA A - REF. S1.00A						0.00
79	25		REF. 7/S2.02 (235 LFT)						0.00
80	25		5-#6 CONT. BOT.	1	5	6	ST	253.00	1900.03
81	25		#5 @6" BOT.	1	475	5	ST	5.00	2477.13
82	25		2-#5 CONT. TOP.	1	2	5	ST	253.00	527.76
83	25		#5 @12" TOP.	1	240	5	ST	5.00	1251.60
84	25		#5 @12" DWLS.	1	240	5	HB	4.33	1083.89
85	25		#7 @12" DWLS.	1	240	7	HB	6.67	3272.04
86	25								0.00
87	25		REF. 8/S2.02 (76 LFT)						0.00
88	25		4-#5 CONT. BOT.	1	4	5	ST	81.00	337.93
89	25		#5 @12" BOT.	1	78	5	ST	4.00	325.42
90	25		2-#5 CONT. TOP.	1	2	5	ST	81.00	168.97
91	25		#5 @12" TOP.	1	78	5	ST	4.00	325.42
92	25		#5 @12" DWLS.	1	78	5	HB	4.33	352.26
93	25		#7 @12" DWLS.	1	78	7	HB	6.67	1063.41
94	25								0.00
95	25		REF. 2/S2.01 (58 LFT)						0.00
96	25		4-#5 CONT. BOT.	1	4	5	ST	60.50	252.41
97	25		#5 @12" BOT.	1	60	5	ST	4.00	250.32
98	25		2-#5 CONT. TOP.	1	2	5	ST	60.50	126.20
99	25		#5 @12" TOP.	1	60	5	ST	4.00	250.32
100	25		#5 @12" DWLS.	1	60	5	HB	4.33	270.97

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
LOCATIONS WESTPORT, CONNECTICUT
BID DATE Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
101	25		#7 @12" DWLS.	1	60	7	HB	6.67	818.01
102	25								0.00
103	25		GARAGE LEVEL - AREA B - REF. S1.00B						0.00
104	25		REF. 2/S2.01 (76 LFT)						0.00
105	25		4-#5 CONT. BOT.	1	4	5	ST	81.00	337.93
106	25		#5 @12" BOT.	1	78	5	ST	4.00	325.42
107	25		2-#5 CONT. TOP.	1	2	5	ST	81.00	168.97
108	25		#5 @12" TOP.	1	78	5	ST	4.00	325.42
109	25		#5 @12" DWLS.	1	78	5	HB	4.33	352.26
110	25		#7 @12" DWLS.	1	78	7	HB	6.67	1063.41
111	25								0.00
112	25		REF. 3/S2.02 (56 LFT)						0.00
113	25		4-#5 CONT. BOT.	1	4	5	ST	58.50	244.06
114	25		#5 @12" TRANS.	1	58	5	ST	4.00	241.98
115	25		#5 @12" DWLS.	2	58	5	HB	4.33	523.88
116	25								0.00
117	25		REF. 2/S2.02 (14 LFT)						0.00
118	25		6-#5 CONT.	1	6	5	ST	14.00	87.61
119	25		#5 @6" TRANS.	1	30	5	ST	6.00	187.74
120	25		#5 @12" DWLS.	2	15	5	HB	4.33	135.49
121	25								0.00
122	25		REF. 7/S2.02 (12 LFT)						0.00
123	25		5-#6 CONT. BOT.	1	5	6	ST	12.00	90.12
124	25		#5 @6" BOT.	1	25	5	ST	5.00	130.38
125	25		2-#5 CONT. TOP.	1	2	5	ST	12.00	25.03
126	25		#5 @12" TOP.	1	13	5	ST	5.00	67.80
127	25		#5 @12" DWLS.	1	13	5	HB	4.33	58.71
128	25		#7 @12" DWLS.	1	13	7	HB	6.67	177.24
129	25								0.00
130	25		REF. 7/S2.02 (33 LFT)						0.00
131	25		5-#6 CONT. BOT.	1	5	6	ST	33.00	247.83
132	25		#5 @6" BOT.	1	68	5	ST	5.00	354.62
133	25		2-#5 CONT. TOP.	1	2	5	ST	33.00	68.84
134	25		#5 @12" TOP.	1	35	5	ST	5.00	182.53
135	25		#5 @12" DWLS.	1	35	5	HB	4.33	158.07
136	25		#7 @12" DWLS.	1	35	7	HB	6.67	477.17
137	25								0.00
138	25		REF. 8/S2.02 (98 LFT)						0.00
139	25		4-#5 CONT. BOT.	1	4	5	ST	103.00	429.72
140	25		#5 @12" BOT.	1	100	5	ST	4.00	417.20
141	25		2-#5 CONT. TOP.	1	2	5	ST	103.00	214.86
142	25		#5 @12" TOP.	1	100	5	ST	4.00	417.20
143	25		#5 @12" DWLS.	1	100	5	HB	4.33	451.62
144	25		#7 @12" DWLS.	1	100	7	HB	6.67	1363.35
145	25								0.00
146	25		REF. 1/S2.01 (31 LFT)						0.00
147	25		4-#5 CONT. BOT.	1	4	5	ST	31.00	129.33
148	25		#5 @12" BOT.	1	32	5	ST	4.00	133.50
149	25		2-#5 CONT. TOP.	1	2	5	ST	31.00	64.67
150	25		#5 @12" TOP.	1	32	5	ST	4.00	133.50

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SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
201	25		REF. 4/S2.03 (92 LFT)						0.00
202	25		4-#5 CONT. BOT.	1	4	5	ST	97.00	404.68
203	25		#5 @12" TRANS. BOT.	1	93	5	ST	4.00	388.00
204	25		2-#5 CONT. TOP.	1	2	5	ST	97.00	202.34
205	25		#5 @12" TRANS. TOP.	1	93	5	ST	4.00	388.00
206	25		#5 @12" DWLS.	1	93	5	HB	4.33	420.01
207	25		#5 @12" DWLS.	1	93	5	HB	5.00	485.00
208	25								0.00
209	25		REF. 1/S2.03 (127 LFT)						0.00
210	25		3-#5 CONT.	1	3	5	ST	134.50	420.85
211	25		#4 @48" DWLS.	1	33	4	LB	4.00	88.18
212	25								0.00
213	25		REF. 1/S2.03 (136 LFT)						0.00
214	25		3-#5 CONT.	1	3	5	ST	143.50	449.01
215	25		#4 @48" DWLS.	1	36	4	LB	4.00	96.19
216									0.00
217	25		CONTINUOUS FOOTING - REF. S1.00C						0.00
218	25		REF. 2/S2.01 - 4'-0"X1'-2"						0.00
219	25		4-#5 CONT. BOT.	1	4	5	ST	544.50	2271.65
220	25		2-#5 CONT. TOP	1	2	5	ST	544.50	1135.83
221	25		#5 @12" TRANS. T&B	2	515	5	ST	4.00	4297.16
222	25		#5 @12" DWL.	1	515	5	HB	4.33	2325.84
223	25		#7 @12" DWL.	1	515	7	HB	8.00	8421.28
224	25		#4 STANDEE.	2	130	4	LB	5.83	1012.55
225									0.00
226	25		REF. 5/S2.02 - 4'-0"X1'-2"						0.00
227	25		4-#5 CONT. BOT.	1	4	5	ST	36.33	151.57
228	25		2-#5 CONT. TOP	1	2	5	ST	36.33	75.78
229	25		#5 @12" TRANS. T&B	2	37	5	ST	4.00	308.73
230	25		#5 @12" VERT. DWL.	2	37	5	HB	4.33	334.20
231	25		#4 STANDEE.	2	10	4	LB	5.83	77.89
232									0.00
233	25		REF. 3/S2.02 - 4'-0"X1'-2"						0.00
234	25		4-#5 CONT. BOT.	1	4	5	ST	83.75	349.41
235	25		#5 @12" TRANS. BOT.	1	80	5	ST	4.00	333.76
236	25		#5 @12" VERT. DWL.	2	80	5	HB	4.33	722.59
237									0.00
238	25		REF. 2/S2.02 - 6'-0"X1'-6"						0.00
239	25		6-#6 CONT. BOT.	1	6	6	ST	27.50	247.83
240	25		#5 @6" TRANS. BOT.	1	58	5	ST	6.00	362.96
241	25		#5 @12" VERT. DWL.	2	28	5	HB	4.33	252.91
242									0.00
243	25		REF. 6/S2.02 - 5'-0"X1'-6"						0.00
244	25		5-#6 CONT. BOT.	1	5	6	ST	240.00	1802.40
245	25		#5 @6" TRANS. BOT.	1	455	5	ST	6.00	2847.39
246	25		#5 @12" VERT. DWL.	2	230	5	HB	4.33	2077.45
247									0.00
248	25		REF. 3/S2.02 - 2'-0"X1'-2"						0.00
249	25		2-#5 CONT. BOT.	1	2	5	ST	19.00	39.63
250	25		#5 COR.	2	2	5	HB	5.00	20.86

BAR INPUT - BUILDING

JOB NAME
 LOCATIONS
 BID DATE

HIAWATHA LANE
 WESTPORT, CONNECTICUT
 Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight (LBS)
251	25		#5 @12" VERT. DWL.	2	20	5	HB	4.33	180.65
252									0.00
253	25		REF. 4/S2.01 - 2'-0"X1'-0"						0.00
254	25		2-#5 CONT. BOT.	1	2	5	ST	25.33	52.84
255	25		#4 @48" VERT. DWL.	2	7	4	LB	3.75	35.07
256									0.00
257	25		REF. 4/S2.02 - 3'-0"X1'-0"						0.00
258	25		3-#5 CONT. BOT.	1	3	5	ST	28.00	87.61
259	25		#5 @12" TRANS. BOT.	1	30	5	ST	3.00	93.87
260	25		#5 COR.	2	2	5	HB	5.00	20.86
261	25		#5 @12" DWL.	1	26	5	HB	5.67	153.76
262	25		#5 @12" DWL.	1	26	5	HB	4.33	117.42
263									0.00
264	25		CONTINUOUS FOOTING - REF. S1.00D						0.00
265	25		REF. 6/S2.01						0.00
266	25		3-#5 CONT. BOT.	1	3	5	ST	155.25	485.78
267	25		#5 @12" TRANS. BOT.	1	150	5	ST	3.00	469.35
268	25		#5 @12" DWL.	1	150	5	ST	5.67	887.07
269	25		#5 @12" DWL.	1	150	5	ST	4.84	757.22
270									0.00
271	25		REF. 5/S2.01						0.00
272	25		4-#5 CONT. BOT.	1	4	5	ST	12.33	51.44
273	25		#5 @12" TRANS. BOT.	1	14	5	ST	3.00	43.81
274	25		#5 @12" DWL.	1	14	5	ST	5.67	82.79
275	25		#5 @12" DWL.	1	14	5	ST	4.84	70.67
276									0.00
277	25		REF. 1/S2.02 - 5'-0"X1'-6"						0.00
278	25		5-#6 CONT. BOT.	1	5	6	ST	47.50	356.73
279	25		#5 @6" TRANS. BOT.	1	92	5	ST	5.00	479.78
280	25		#5 @12" VERT. DWL.	2	46	5	HB	4.33	415.49
281									0.00
282	25		REF. 2/S2.02 - 6'-0"X1'-6"						0.00
283	25		6-#6 CONT. BOT.	1	6	6	ST	14.67	132.21
284	25		#5 @6" TRANS. BOT.	1	32	5	ST	6.00	200.26
285	25		#5 @12" VERT. DWL.	2	16	5	HB	4.33	144.52
286									0.00
287	25		REF. 4/S2.01 - 2'-0"X1'-0"						0.00
288	25		2-#5 CONT. BOT.	1	2	5	ST	31.33	65.35
289	25		#4 @48" VERT. DWL.	2	10	4	LB	3.75	50.10
290									0.00
291	25		REF. 2,3/S2.01 - 4'-0"X1'-2"						0.00
292	25		4-#5 CONT. BOT.	1	4	5	ST	301.50	1257.86
293	25		2-#5 CONT. TOP	1	2	5	ST	301.50	628.93
294	25		#5 @12" TRANS. T&B	2	290	5	ST	4.00	2419.76
295	25		#5 @12" DWL.	1	290	5	HB	4.33	1309.70
296	25		#7 @12" DWL.	1	290	7	HB	8.00	4742.08
297	25		#4 STANDEE.	2	71	4	LB	5.83	553.01
298									0.00
299	25		REF. 1/S2.01 - 4'-0"X1'-2"						0.00
300	25		4-#5 CONT. BOT.	1	4	5	ST	129.00	538.19

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
 LOCATIONS WESTPORT, CONNECTICUT
 BID DATE Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
301	25		2-#5 CONT. TOP	1	2	5	ST	129.00	269.09
302	25		#5 @12" TRANS. T&B	2	125	5	ST	4.00	1043.00
303	25		#5 @12" DWL.	1	125	5	HB	4.33	564.52
304	25		#7 @12" DWL.	1	125	7	HB	8.00	2044.00
305	25		#4 STANDEE.	2	32	4	LB	5.83	249.24
306									0.00
307	25		REF. 4/S2.02 - 3'-0"X1'-0"						0.00
308	25		3-#5 CONT. BOT.	1	3	5	ST	88.33	276.38
309	25		#5 @12" TRANS. BOT.	1	85	5	ST	3.00	265.97
310	25		#5 COR.	4	2	5	HB	5.00	41.72
311	25		#5 @12" DWL.	1	85	5	HB	5.67	502.67
312	25		#5 @12" DWL.	1	85	5	HB	4.33	383.88
313									0.00
314	24		MAT FOOTING - REF. S1.00C						0.00
315	24		24" THICK MAT FOOTING						0.00
316	24		#5 @12" O.C.LW. T&B	2	12	5	ST	24.83	621.54
317	24		#5 @12" O.C.SW. T&B	2	26	5	ST	11.00	596.60
318	24		#4 STANDEE.	1	21	4	LB	5.67	79.54
319	24		WALL						0.00
320	24		#5 @12" VERT.	1	65	5	HB	7.16	485.41
321	24		#4 @12" SLAB DWL.	1	65	4	LB	8.67	376.45
322	24		#5 @12" HORIZ. EF	2	7	5	ST	66.00	963.73
323	24		2-#5 CONT. T&B	2	2	5	ST	66.00	275.35
324									0.00
325	24		MAT FOOTING - REF. S1.00D						0.00
326	24		24" THICK MAT FOOTING						0.00
327	24		#5 @12" O.C.LW. T&B	2	11	5	ST	12.50	286.83
328	24		#5 @12" O.C.SW. T&B	2	13	5	ST	10.00	271.18
329	24		#4 STANDEE.	1	12	4	LB	5.67	45.45
330	24		WALL						0.00
331	24		#5 @12" VERT.	1	37	5	HB	7.16	276.31
332	24		#4 @12" SLAB DWL.	1	37	4	LB	8.67	214.29
333	24		#5 @12" HORIZ. EF	2	7	5	ST	39.00	569.48
334	24		2-#5 CONT. T&B	2	2	5	ST	39.00	162.71
335									0.00
336	41		CONCRETE WALL - REF. S1.00A						0.00
337	41		GARAGE LEVEL TO FIRST LEVEL - AREA A - REF. S1.00A						0.00
338	41		REF. 7/S2.02 (235 LFT)						0.00
339	41		#5 @12" VERT.	1	240	5	ST	11.20	2803.58
340	41		#7 @12" VERT.	1	240	7	ST	11.20	5494.27
341	41		#5 @12" HORIZ.	2	13	5	ST	253.00	6860.85
342	41		#5 COR.	8	26	5	HB	5.00	1084.72
343	41		#5 @12" DWLS.	2	240	5	HB	8.00	4005.12
344	41		#4 @12" DWLS.	1	240	4	LB	6.83	1094.99
345	41								0.00
346	41		REF. 8/S2.02 (76 LFT)						0.00
347	41		#5 @12" VERT.	1	80	5	ST	12.80	1068.03
348	41		#7 @12" VERT.	1	80	7	ST	12.80	2093.06
349	41		#5 @12" HORIZ.	2	14	5	ST	81.00	2365.52
350	41		#5 COR.	2	28	5	HB	5.00	292.04

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
 LOCATIONS WESTPORT, CONNECTICUT
 BID DATE Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
351	41		#5 @12" DWLS.	2	80	5	HB	8.00	1335.04
352	41		#4 @12" DWLS.	1	80	4	LB	10.00	534.40
353	41								0.00
354	41		REF. 2/S2.01 (58 LFT)						0.00
355	41		#5 @12" VERT.	1	60	5	ST	12.80	801.02
356	41		#7 @12" VERT.	1	60	7	ST	12.80	1569.79
357	41		#5 @12" HORIZ.	2	14	5	ST	60.50	1766.84
358	41		#5 COR.	2	28	5	HB	5.00	292.04
359	41		#5 @12" DWLS.	2	60	5	HB	8.00	1001.28
360	41								0.00
361	41		GARAGE LEVEL TO FIRST LEVEL - AREA B - REF. S1.00B						0.00
362	41		REF. 2/S2.01 (76 LFT)						0.00
363	41		#5 @12" VERT.	1	78	5	ST	12.80	1041.33
364	41		#7 @12" VERT.	1	78	7	ST	12.80	2040.73
365	41		#5 @12" HORIZ.	2	14	5	ST	81.00	2365.52
366	41		#5 COR.	2	78	5	HB	5.00	813.54
367	41		#5 @12" DWLS.	2	78	5	HB	8.00	1301.66
368	41								0.00
369	41		REF. 3/S2.02 (56 LFT)						0.00
370	41		#5 @12" VERT. EF.	2	58	5	ST	12.80	1548.65
371	41		#5 @12" HORIZ. EF.	2	14	5	ST	58.50	1708.43
372	41		#5 @12" DWLS.	2	58	5	HB	8.00	967.90
373	41								0.00
374	41		REF. 2/S2.02 (14 LFT)						0.00
375	41		#5 @12" VERT. EF.	2	15	5	ST	13.13	410.84
376	41		#5 @12" HORIZ. EF.	2	15	5	ST	14.00	438.06
377	41		#5 @12" DWLS.	2	15	5	HB	8.00	250.32
378	41								0.00
379	41		REF. 7/S2.02 (12 LFT)						0.00
380	41		#5 @12" VERT.	1	13	5	ST	11.20	151.86
381	41		#7 @12" VERT.	1	13	7	ST	11.20	297.61
382	41		#5 @12" HORIZ.	2	13	5	ST	12.00	325.42
383	41		#5 COR.	2	26	5	HB	5.00	271.18
384	41		#5 @12" DWLS.	2	13	5	HB	8.00	216.94
385	41		#4 @12" DWLS.	1	13	4	LB	6.83	59.31
386	41								0.00
387	41		REF. 7/S2.02 (33 LFT)						0.00
388	41		#5 @12" VERT.	1	35	5	ST	11.53	420.90
389	41		#7 @12" VERT.	1	35	7	ST	11.53	824.86
390	41		#5 @12" HORIZ.	2	14	5	ST	33.00	963.73
391	41		#5 COR.	2	28	5	HB	5.00	292.04
392	41		#5 @12" DWLS.	2	35	5	HB	8.00	584.08
393	41		#4 @12" DWLS.	1	35	4	LB	6.83	159.69
394	41								0.00
395	41		REF. 8/S2.02 (98 LFT)						0.00
396	41		#5 @12" VERT.	1	100	5	ST	12.80	1335.04
397	41		#7 @12" VERT.	1	100	7	ST	12.80	2616.32
398	41		#5 @12" HORIZ.	2	14	5	ST	103.00	3008.01
399	41		#5 COR.	1	28	5	HB	5.00	146.02
400	41		#5 @12" DWLS.	2	100	5	HB	8.00	1668.80

BAR INPUT - BUILDING

JOB NAME	HIAWATHA LANE
LOCATIONS	WESTPORT, CONNECTICUT
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SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
451	41								0.00
452	41		REF. 1/S2.03 (127 LFT)						0.00
453	41		#4 @48" VERT.	1	33	4	ST	5.00	110.22
454	41		2-#5 CONT. TOP.	1	2	5	ST	134.50	280.57
455	41		#4 @12" DWLS.	2	130	4	LB	6.00	1042.08
456	41								0.00
457	41		REF. 1/S2.03 (136 LFT)						0.00
458	41		#4 @48" VERT.	1	36	4	ST	3.00	72.14
459	41		2-#5 CONT. TOP.	1	2	5	ST	143.50	299.34
460	41		#4 @12" DWLS.	2	138	4	LB	6.00	1106.21
461									0.00
462	41		CONCRETE WALL - REF. S1.00C						0.00
463	41		REF. 2/S2.01 - 1'-2"X12'-10"						0.00
464	41		#5 @12" VERT.	1	440	5	ST	12.83	5887.94
465	41		#7 @12" VERT.	1	440	7	ST	12.83	11538.79
466	41		#5 @12" HORIZ. EF	2	13	5	ST	468.00	12691.22
467	41		#5 COR.	11	26	5	HB	5.00	1491.49
468	41		#5 @12" DWL.	2	440	5	HB	8.00	7342.72
469									0.00
470	41		REF. 2/S2.01 - 1'-2"X13'-0"						0.00
471	41		#5 @12" VERT.	1	31	5	ST	13.00	420.33
472	41		#7 @12" VERT.	1	31	7	ST	13.00	823.73
473	41		#5 @12" HORIZ. EF	2	14	5	ST	29.50	861.52
474	41		#5 COR.	2	28	5	HB	5.00	292.04
475	41		#5 @12" DWL.	2	30	5	HB	8.00	500.64
476									0.00
477	41		REF. 5/S2.02 - 1'-0"X14'-4"						0.00
478	41		#5 @12" VERT. EF	2	32	5	ST	14.33	956.56
479	41		#5 @12" HORIZ. EF	2	15	5	ST	30.00	938.70
480	41		#5 @48" CMU. DWL.	1	8	5	ST	5.00	41.72
481	41		2-#5 CONT. T&B	2	2	5	ST	30.00	125.16
482									0.00
483	41		REF. 3/S2.02 - 1'-0"X12'-10"						0.00
484	41		#5 @12" VERT. EF	2	80	5	ST	13.83	2307.95
485	41		#5 @12" HORIZ. EF	2	13	5	ST	83.75	2271.13
486	41		2-#5 CONT. T&B	2	2	5	ST	83.75	349.41
487	41		#5 @12" DWL.	2	80	5	HB	8.00	1335.04
488									0.00
489	41		REF. 2/S2.02 - 0'-10"X14'-4"						0.00
490	41		#5 @12" VERT. EF	2	36	5	ST	14.33	1076.13
491	41		#5 @12" HORIZ. EF	2	15	5	ST	35.50	1110.80
492	41		2-#5 CONT. T&B	2	2	5	ST	35.50	148.11
493	41		#5 @12" DWL.	2	37	5	HB	8.00	617.46
494									0.00
495	41		REF. 6/S2.02 - 1'-0"X10'-8"						0.00
496	41		#5 @12" VERT. EF	2	230	5	ST	10.67	5119.25
497	41		#5 @12" HORIZ. EF	2	12	5	ST	243.00	6082.78
498	41		2-#5 CONT. T&B	2	2	5	ST	243.00	1013.80
499	41		#5 @12" DWL.	2	230	5	HB	9.50	4557.91
500	41		#5 @12" DWL.	1	230	5	HB	9.50	2278.96

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
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SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
551									0.00
552	41		REF. 2/S2.01 - 1'-2"X12'-10"						0.00
553	41		#5 @12" VERT.	1	245	5	ST	12.83	3278.51
554	41		#7 @12" VERT.	1	245	7	ST	12.83	6425.01
555	41		#5 @12" HORIZ. EF	2	13	5	ST	265.00	7186.27
556	41		#5 COR.	15	26	5	HB	5.00	2033.85
557	41		#5 @12" DWL.	2	245	5	HB	8.00	4088.56
558									0.00
559	41		REF. 1/S2.01 - 1'-2"X12'-10"						0.00
560	41		#5 @12" VERT.	1	124	5	ST	11.50	1487.32
561	41		#7 @12" VERT.	1	124	7	ST	11.50	2914.74
562	41		#5 @12" HORIZ. EF	2	12	5	ST	129.00	3229.13
563	41		#5 COR.	3	12	5	HB	5.00	187.74
564	41		#5 @12" DWL.	2	124	5	HB	8.00	2069.31
565									0.00
566	41		REF. 4/S2.02 - 1'-2"X11'-8"						0.00
567	41		#5 @12" VERT. EF	2	82	5	ST	11.67	1996.18
568	41		#5 @12" HORIZ. EF	2	12	5	ST	85.67	2144.49
569	41		2-#5 CONT. T&B	2	2	5	ST	85.67	357.42
570	41		#5 @12" DWL.	2	82	5	HB	8.00	1368.42
571	41		1'-0"X11'-8"						0.00
572	41		#5 @12" VERT. EF	2	82	5	HB	7.16	1224.73
573	41		#5 @12" HORIZ. EF	2	5	5	ST	85.67	893.54
574	41		2-#5 CONT. TOP	1	2	5	ST	85.67	178.71
575									0.00
576	50		CONCRETE COLUMN - REF. S1.00A						0.00
577	50		GARAGE LEVEL TO FIRST LEVEL - AREA A - REF. S1.00A						0.00
578	50		C20 - (1'8"X1'8") - REF. S5.01 (7 EACH)						0.00
579	50		8-#7 VERT.	7	8	7	HB	20.67	2365.97
580	50		#4 @12" TIES.	7	23	4	LB	7.35	790.48
581	50		#4 @12" HOOKS.	14	23	4	LB	2.34	503.32
582									0.00
583	50		GARAGE LEVEL TO FIRST LEVEL - AREA B - REF. S1.00B						0.00
584	50		C20 - (1'8"X1'8") - REF. S5.01 (1 EACH)						0.00
585	50		8-#7 VERT.	1	8	7	HB	20.50	335.22
586	50		#4 @12" TIES.	1	24	4	LB	7.35	117.84
587	50		#4 @12" HOOKS.	2	24	4	LB	2.34	75.03
588									0.00
589	50		C20 - (1'8"X1'8") - REF. S5.01 (1 EACH)						0.00
590	50		8-#7 VERT.	1	8	7	HB	20.33	332.44
591	50		#4 @12" TIES.	1	22	4	LB	7.35	108.02
592	50		#4 @12" HOOKS.	2	22	4	LB	2.34	68.78
593									0.00
594	50		C20 - (1'8"X1'8") - REF. S5.01 (1 EACH)						0.00
595	50		8-#7 VERT.	1	8	7	HB	21.17	346.17
596	50		#4 @12" TIES.	1	24	4	LB	7.35	117.84
597	50		#4 @12" HOOKS.	2	24	4	LB	2.34	75.03
598									0.00
599	50		C20 - (1'8"X1'8") - REF. S5.01 (1 EACH)						0.00
600	50		8-#7 VERT.	1	8	7	HB	21.84	357.13

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
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SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
601	50		#4 @12" TIES.	1	25	4	LB	7.35	122.75
602	50		#4 @12" HOOKS.	2	25	4	LB	2.34	78.16
603									0.00
604	50		C20 - (1'8"X1'8") - REF. S5.01 (1 EACH)						0.00
605	50		8-#7 VERT.	1	8	7	HB	20.84	340.78
606	50		#4 @12" TIES.	1	23	4	LB	7.35	112.93
607	50		#4 @12" HOOKS.	2	23	4	LB	2.34	71.90
608									0.00
609	50		CONCRETE COLUMN - REF. S1.00C						0.00
610	50		MARK - C20 - 1'-8"X1'-8"						0.00
611	50		8-#7 VERT.	1	8	7	HB	14.84	242.66
612	50		#4 @12" TIES.	1	17	4	LB	7.43	84.38
613	50		#4 @12" TIES.	2	17	4	LB	2.42	54.96
614	50		8-#7 VERT.	1	8	7	HB	15.50	253.46
615	50		#4 @12" TIES.	1	18	4	LB	7.43	89.34
616	50		#4 @12" TIES.	2	17	4	LB	2.42	54.96
617	50		8-#7 VERT.	1	8	7	HB	15.17	248.06
618	50		#4 @12" TIES.	1	18	4	LB	7.43	89.34
619	50		#4 @12" TIES.	2	17	4	LB	2.42	54.96
620	50		8-#7 VERT.	2	8	7	HB	16.17	528.82
621	50		#4 @12" TIES.	2	19	4	LB	7.43	188.60
622	50		#4 @12" TIES.	2	17	4	LB	2.42	54.96
623	23		8-#7 VERT. DWL.	5	8	7	HB	6.50	531.44
624									0.00
625	50		MARK - C20 - 1'-8"X1'-8"						0.00
626	50		8-#7 VERT.	1	8	7	HB	14.84	242.66
627	50		#4 @12" TIES.	1	17	4	LB	7.43	84.38
628	50		#4 @12" TIES.	2	17	4	LB	2.42	54.96
629	23		8-#7 VERT. DWL.	1	8	7	HB	6.67	109.07
630									0.00
631	50		MARK - C20 - 1'-8"X1'-8"						0.00
632	50		8-#7 VERT.	1	8	7	HB	14.50	237.10
633	50		#4 @12" TIES.	1	17	4	LB	7.43	84.38
634	50		#4 @12" TIES.	2	17	4	LB	2.42	54.96
635	50		8-#7 VERT.	1	8	7	HB	15.50	253.46
636	50		#4 @12" TIES.	1	18	4	LB	7.43	89.34
637	50		#4 @12" TIES.	2	18	4	LB	2.42	58.20
638	23		8-#7 VERT. DWL.	2	8	7	HB	6.84	223.70
639									0.00
640	50		MARK - C20 - 1'-8"X1'-8"						0.00
641	50		8-#7 VERT.	8	8	7	HB	14.34	1875.90
642	50		#4 @12" TIES.	8	17	4	LB	7.43	675.00
643	50		#4 @12" TIES.	16	17	4	LB	2.42	439.70
644	23		8-#7 VERT. DWL.	8	8	7	HB	7.00	915.71
645									0.00
646	50		MARK - C20 - 1'-8"X1'-8"						0.00
647	50		8-#7 VERT.	6	8	7	HB	14.17	1390.25
648	50		#4 @12" TIES.	6	17	4	LB	7.43	506.25
649	50		#4 @12" TIES.	12	17	4	LB	2.42	329.78
650	50		8-#7 VERT.	1	8	7	HB	17.67	288.94

BAR INPUT - BUILDING

JOB NAME
LOCATIONS
BID DATE

HIAWATHA LANE
WESTPORT, CONNECTICUT
Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
801	81		REF. 4/S3.01						0.00
802	81		#4 @12" DWL.	1	28	4	LB	5.00	93.52
803	81		#5 @12" DWL.	1	28	5	ST	6.00	175.22
804	81		#5 @12" CONT.	1	7	5	ST	26.58	194.06
805	81		#5 @12" TRANS.	1	27	5	ST	6.58	185.30
806	81		#5 @12" DWL.	1	68	5	HB	5.00	354.62
807									0.00
808	81		REF. 4/S2.02						0.00
809	81		#5 @12" VERT. EF	2	30	5	HB	7.16	448.07
810									0.00
811	81		FIRST FLOOR SLAB REINFORCING - BUILDING - B REF. S1.01RC						0.00
812	81		ADDL REINF TOP REF. S1.01RC						0.00
813	81		#9X20'0" @12"	1	232	9	ST	20.00	15776.00
814	81		#9X14'0" @12"	1	112	9	ST	14.00	5331.20
815	81		#9X22'0" @12"	1	7	9	ST	22.00	523.60
816	81		#8X18'0" @12"	1	416	8	ST	18.00	19992.96
817	81		#8X14'0" @12"	1	12	8	ST	14.00	448.56
818	81		#8X12'0" @12"	1	32	8	ST	12.00	1025.28
819	81		#8X20'0" @12"	1	6	8	ST	20.00	320.40
820	81		#8X15'0" @12"	1	8	8	ST	15.00	320.40
821	81		#8 @12"	1	12	8	ST	17.00	544.68
822	81								0.00
823	81		ADDL REINF BOT REF. S1.01RC						0.00
824	81		#7 @24"	1	41	7	ST	29.00	2430.32
825	81		#6 @12"	1	40	6	ST	23.00	1381.84
826	81		#6 @24"	1	21	6	ST	26.50	835.86
827	81		#6 @12"	1	73	6	ST	29.00	3179.73
828	81		#8X20'0" @12"	1	3	8	ST	20.00	160.20
829	81		#6 @24"	1	72	6	ST	26.50	2865.82
830	81		#6 @12"	1	56	6	ST	28.00	2355.14
831	81		#9X20'0" @12"	1	6	9	ST	20.00	408.00
832	81		#6 @12"	1	68	6	ST	26.00	2655.54
833	81								0.00
834	81		SHEAR REINFORCING REF. 7/S3.02						0.00
835	81		#4 @STIR.	21	240	4	LB	2.17	7305.78
836	81		#4 @STIR.	26	240	4	LB	2.50	10420.80
837	81		#4 @STIR.	3	120	4	LB	2.17	521.84
838	81		#4 @STIR.	6	120	4	LB	2.50	1202.40
839	81								0.00
840	81		OPENING REF. 5/S4.04						0.00
841	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
842	81		2-#6 ES OPENING.	2	2	6	ST	27.00	162.22
843	81		2-#6 ES OPENING.	2	2	6	ST	22.50	135.18
844	81								0.00
845	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
846	81		2-#6 ES OPENING.	2	2	6	ST	31.50	189.25
847	81		2-#6 ES OPENING.	2	2	6	ST	20.00	120.16
848	81								0.00
849	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
850	81		2-#6 ES OPENING.	2	2	6	ST	15.00	90.12

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
 LOCATIONS WESTPORT, CONNECTICUT
 BID DATE Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
851	81		2-#6 ES OPENING.	2	2	6	ST	18.75	112.65
852	81								0.00
853	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
854	81		2-#6 ES OPENING.	2	2	6	ST	28.75	172.73
855	81		2-#6 ES OPENING.	2	2	6	ST	22.50	135.18
856	81								0.00
857	81		FIRST FLOOR SLAB REINFORCING - BUILDING - A REF. S1.01RD						0.00
858	81		S18 SLAB (1'6" THICK)						0.00
859	81		#6 @12" EW. T&B.	2	615	6	SL	40.00	73898.40
860	81		#5 @48" CMU DWLS.	1	19	5	HB	4.83	95.72
861	81								0.00
862	81		ADDL REINF TOP REF. S1.01RD						0.00
863	81		#8X21'0" @12"	1	216	8	ST	21.00	12111.12
864	81		#8X12'0" @12"	1	9	8	ST	12.00	288.36
865	81								0.00
866	81		ADDL REINF BOT REF. S1.01RD						0.00
867	81		#8X25'0" @12"	1	15	8	ST	25.00	1001.25
868	81		#6 @12"	1	47	6	ST	29.00	2047.23
869	81		#6 @24"	1	80	6	ST	29.00	3484.64
870	81		#6 @24"	1	38	6	ST	29.00	1655.20
871	81								0.00
872	81		OPENING REF. 5/S4.04						0.00
873	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
874	81		2-#6 ES OPENING.	2	2	6	ST	15.50	93.12
875	81		2-#6 ES OPENING.	2	2	6	ST	15.00	90.12
876	81								0.00
877	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
878	81		2-#6 ES OPENING.	2	2	6	ST	18.00	108.14
879	81		2-#6 ES OPENING.	2	2	6	ST	20.75	124.67
880	81								0.00
881	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
882	81		2-#6 ES OPENING.	2	2	6	ST	25.00	150.20
883	81		2-#6 ES OPENING.	2	2	6	ST	21.25	127.67
884	81								0.00
885	81		FIRST FLOOR SLAB REINFORCING - BUILDING - C REF. S1.01RD						0.00
886	81		S18 SLAB (1'6" THICK)						0.00
887	81		#6 @12" EW. T&B.	2	294	6	SL	40.00	35327.04
888	81								0.00
889	81		ADDL REINF TOP REF. S1.01RD						0.00
890	81		#8X12'0" @12"	1	48	8	ST	12.00	1537.92
891	81								0.00
892	81		ADDL REINF BOT REF. S1.01RD						0.00
893	81		#8X20'0" @12"	1	6	8	ST	20.00	320.40
894	81								0.00
895	81		SHEAR REINFORCING REF. 7/S3.02						0.00
896	81		#4 @STIR.	11	240	4	LB	2.17	3826.84
897	81		#4 @STIR.	2	120	4	LB	2.17	347.89
898	81								0.00
899	81		OPENING REF. 5/S4.04						0.00
900	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06

BAR INPUT - BUILDING

JOB NAME HIAWATHA LANE
 LOCATIONS WESTPORT, CONNECTICUT
 BID DATE Thursday, February 03, 2022

SL.No	Sac	Struc	Element	Multi	Qty	Bar Dia	Bend Type	Length	Weight(LBS)
901	81		2-#6 ES OPENING.	1	2	6	ST	22.25	66.84
902	81		2-#6 ES OPENING.	2	2	6	ST	30.00	180.24
903	81								0.00
904	81		2-#6 COR OPENING.	4	2	6	ST	4.00	48.06
905	81		2-#6 ES OPENING.	2	2	6	ST	19.75	118.66
906	81		2-#6 ES OPENING.	2	2	6	ST	31.50	189.25
907	81								0.00
908	81		CORNER BAR REF. 6/S4.04						0.00
909	81		2-#6 COR.	51	2	6	ST	6.00	919.22
910									0.00
911	60		FIRST FLOOR/PLAZA - REF. S1.01D						0.00
912	60		SLAB BEAM						0.00
913	60		REF. 1/S3.02						0.00
914	60		7-#8 CONT. T&B	1	14	8	ST	29.33	1096.36
915	60		#4 @12" STIRR.	1	37	4	LB	9.41	232.58
916	60		#4 @12" STIRR.	1	37	4	LB	3.75	92.69
917	60								0.00
918	60		REF. 5/S3.02 - 6'-0"X2'-10"						0.00
919	60		8-#8 CONT. T&B	1	16	8	ST	22.83	975.30
920	60		#4 @12" STIRR.	1	30	4	LB	12.41	248.70
921	60		#4 @12" STIRR.	1	30	4	LB	6.75	135.27
922	60								0.00
923	60		REF. 2/S3.02 - 3'-6"X2'-10"						0.00
924	60		8-#8 CONT. T&B	1	16	8	ST	26.67	1139.34
925	60		#4 @12" STIRR.	1	34	4	LB	9.91	225.08
926	60		#4 @12" STIRR.	1	34	4	LB	4.25	96.53
927	60								0.00
928	60		REF. 3,4/S3.02 - 3'-0"X1'-10"						0.00
929	60		7-#8 CONT. T&B	1	14	8	ST	31.50	1177.47
930	60		#4 @12" STIRR.	1	38	4	LB	7.41	188.10
931	60		#4 @12" STIRR.	1	38	4	LB	3.75	95.19
932									0.00
933	60		ELEVATED BEAM REF. S1.01RD						0.00
934	60		INTEGRAL SLAB BEAM REF. 6/S3.02						0.00
935	60		5-#8 BOT. CONT.	1	5	8	ST	29.00	387.15
936	60		9-#8 TOP.CONT.	1	9	8	ST	29.00	696.87
937	60		#4 @6" STIR.	1	60	4	LB	8.34	334.27
938	60		#4 @6" STIR.	1	60	4	LB	6.34	254.11
939	60		#4 @6" STIR.	1	60	4	LB	2.84	113.83
940									0.00
941									0.00
942									0.00
943									0.00
944									0.00
945									0.00
946									0.00
947									0.00
948									0.00
949									0.00
950									0.00
Total Weight									992679.26