



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
GENERAL REQUIREMENTS									
1		Supervision	1	LS	\$ -	\$ -	\$0	\$0	
2		Permits	1	LS	\$ -	\$ -	\$0	\$0	
3		Final Clean-up	1	LS	\$ -	\$ -	\$0	\$0	
4		Mobilization Costs	1	LS	\$ -	\$ -	\$0	\$0	
5		Project Overheads	1	LS	\$ -	\$ -	\$0	\$0	
6		Bonds	1	LS	\$ -	\$ -	\$0	\$0	
7		Temporary Control & Facilities	1	LS	\$ -	\$ -	\$0	\$0	
8		Scaffolding	1	LS	\$ -	\$ -	\$0	\$0	
		Subtotal (General Requirements)							\$0
DIVISION 02- EXISTING CONDITION									
		DEMO							
9		Remove & Relocate Existing Hydrant	1	EA	\$ -	\$ -	\$0	\$0	
10		Remove Asphalt Pavement	41570	SF	\$ -	\$ -	\$0	\$0	
11		Remove Shade Structure	486	SF	\$ -	\$ -	\$0	\$0	
12		Remove Debris And Bury The Ditch	1254	SF	\$ -	\$ -	\$0	\$0	
13		Removed Sidewalk	513	SF	\$ -	\$ -	\$0	\$0	
14		Remove And Relocated 24" HDPE Pipe	41	FT	\$ -	\$ -	\$0	\$0	
15		Remove And Reuse Handicap Signage	4	EA	\$ -	\$ -	\$0	\$0	
16		Remove Tree	59	EA	\$ -	\$ -	\$0	\$0	
17		Remain Tree And Be Protected	3	EA	\$ -	\$ -	\$0	\$0	
18		Remove Concrete Flared End	1	EA	\$ -	\$ -	\$0	\$0	
19		Protect Existing Manhole	2	EA	\$ -	\$ -	\$0	\$0	
20		Remove Signage	1	EA	\$ -	\$ -	\$0	\$0	
21		Remove And Relocate Electric Meter	1	EA	\$ -	\$ -	\$0	\$0	
22		Protect Utility Box	1	EA	\$ -	\$ -	\$0	\$0	
23		Removed Tree And Disposed Of	106	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Existing Condition)							\$0
DIVISION 03- CONCRETE									
		PILES							
24		Pile Footing	468.0	EA	\$ -	\$ -	\$0	\$0	
		ISOLATED FOOTING							
25		2'0" Long x2'0" Wide x1'0" High Isolated Footing (2EA) Reinforcement: 3#4 Rebar E.W Excavation	0.3	CY	\$ -	\$ -	\$0	\$0	
26		Isolated Concrete Type F1 (15EA) Size: 5'0"x5'0"x1'6" Reinforcement: 6#6 Rebar E.W Top & Bottom Formwork Excavation Backfill	20.8	CY	\$ -	\$ -	\$0	\$0	
27		Isolated Concrete Type F2 (3EA) Size: 6'0"x6'0"x1'6" Reinforcement: 7#6 Rebar E.W Top & Bottom Formwork Excavation Backfill	6.0	CY	\$ -	\$ -	\$0	\$0	
28		Isolated Concrete Type F3 (10EA) Size: 8'0"x8'0"x2'0" Reinforcement: 9#7 Rebar E.W Top & Bottom Formwork Excavation Backfill	47.4	CY	\$ -	\$ -	\$0	\$0	
29		Isolated Concrete Type F4 (4EA) Size: 9'0"x9'0"x2'0" Reinforcement: 10#7 Rebar E.W Top & Bottom Formwork Excavation Backfill	24.0	CY	\$ -	\$ -	\$0	\$0	
30		Isolated Concrete Type F5 (2EA) Size: 10'0"x10'0"x2'0" Reinforcement: 11#7 Rebar E.W Top & Bottom Formwork Excavation Backfill	14.8	CY	\$ -	\$ -	\$0	\$0	
31		Isolated Concrete Type F6 (7EA) Size: 11'0"x11'0"x2'0" Reinforcement: 12#7 Rebar E.W Top & Bottom Formwork Excavation Backfill	62.7	CY	\$ -	\$ -	\$0	\$0	
32		Isolated Concrete Type F7 (2EA) Size: 12'0"x12'0"x2'6" Reinforcement: 13#7 Rebar E.W Top & Bottom Formwork Excavation Backfill	26.7	CY	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
33		Isolated Concrete Type F8 (2EA) Size: 6'0"x26'6"x2'0" Reinforcement: 7#7 Rebar E.W T & B 27#7 Rebar E.W T & B Formwork Excavation Backfill	23.6	CY	\$ -	\$ -	\$0	\$0	
34		Isolated Concrete Type F9 (3EA) Size: 9'0"x31'3"x3'0" Reinforcement: 10 #7 Rebar E.W T & B 32 #7 Rebar E.W T & B Formwork Excavation Backfill	93.8	CY	\$ -	\$ -	\$0	\$0	
35		Isolated Concrete Type F10 (2EA) Size: 10'0"x27'8"x2'0" Reinforcement: 11#7 Rebar E.W Top & Bottom 28#7 Rebar E.W Top & Bottom Formwork Excavation Backfill	41.0	CY	\$ -	\$ -	\$0	\$0	
36		Isolated Concrete Type F11 (2EA) Size: 10'0"x25'9"x2'0" Reinforcement: 11#7 Rebar E.W Top & Bottom 26#7 Rebar E.W Top & Bottom Formwork Excavation Backfill	38.1	CY	\$ -	\$ -	\$0	\$0	
37		Isolated Concrete Type F12 (1EA) Size: 10'0"x19'0"x1'6" Reinforcement: 11#6 Rebar E.W Top & Bottom 20#6 Rebar E.W Top & Bottom Formwork Excavation Backfill	10.6	CY	\$ -	\$ -	\$0	\$0	
38		Isolated Concrete Type F13 (1EA) Size: 5'0"x10'0"x1'6" Reinforcement: 6#6 Rebar E.W Top & Bottom 11#6 Rebar E.W Top & Bottom Formwork Excavation Backfill	2.8	CY	\$ -	\$ -	\$0	\$0	
		STRIP FOOTING							
39		2'6" Wide x 1'6" High Cont Concrete Footing (100.4FT) Reinforcement: 3#4 Cont Rebar Top & Bottom #4 @ 12" O.C Transverse Bar Top & Bottom Formwork Excavation Backfill	13.9	CY	\$ -	\$ -	\$0	\$0	
40		2'0" Wide x 1'6" High Cont Concrete Footing (633.4FT) Reinforcement: 3#4 Cont Rebar Top & Bottom #4 @ 12" O.C Transverse Bar Top & Bottom Formwork Excavation Backfill	70.4	CY	\$ -	\$ -	\$0	\$0	
41		Turn Down Slab Area: 1.52 SF (453.3FT) Reinforcement: 2#4 Cont Rebar #4 S Dowel Bar @ 16" O.C Formwork	25.5	CY	\$ -	\$ -	\$0	\$0	
42		Turn Down Slab Area: 1.52 SF (94.7FT) Reinforcement: 2#4 Cont Rebar #4 S Dowel Bar @ 16" O.C #5 x 12" Long Dowel Rebar @ 12" O.C Formwork	5.3	CY	\$ -	\$ -	\$0	\$0	
43		Turn Down Slab Area: 1.6 SF (180FT) Reinforcement: 2#4 Cont Rebar #4 S Dowel Bar @ 16" O.C #5 Dowel Rebar @ 32" O.C Formwork	10.6	CY	\$ -	\$ -	\$0	\$0	
44		3'6" Wide x 1'6" High Cont Concrete Footing (182FT) Reinforcement: 4 #4 Cont Top & Bottom Rebar #4 @ 12" O.C Top & Bottom Tranverse Rebar Formwork Excavation Backfill	35.3	CY	\$ -	\$ -	\$0	\$0	
45		Turndown Slab Area: 2.22 SF (108.4FT)	8.9	CY	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
46		Turndown Slab Area: 1.26 SF (51FT) Reinforcement: #4 @ 18" O.C Dowel Bar #4 Dowel Rebar @ 16" O.C 2#4 Cont Rebar Formwork	2.4	CY	\$ -	\$ -	\$0	\$0	
47		3'0" Wide x 1'6" High Cont Concrete Footing (72.1FT) Reinforcement: 4 #4 Cont Top & Bottom Rebar #4 @ 12" O.C Top & Bottom Transverse Rebar Formwork Excavation Backfill	12.0	CY	\$ -	\$ -	\$0	\$0	
48		7'0" Wide x 1'6" High Cont Concrete Footing (20.1FT) Reinforcement: 8 #4 Cont Top & Bottom Rebar #4 @ 12" O.C Top & Bottom Transverse Rebar Formwork Excavation Backfill	7.8	CY	\$ -	\$ -	\$0	\$0	
49		6'0" Wide x 1'6" High Cont Concrete Footing (13.5FT) Reinforcement: 7 #4 Cont Top & Bottom Rebar #4 @ 12" O.C Top & Bottom Transverse Rebar Formwork Excavation Backfill	4.5	CY	\$ -	\$ -	\$0	\$0	
		FOUNDATION WALL							
50		1'4" Thick Concrete Footing Wall Height:4'6" (75FT) Reinforcement: #4 @ 12" O.C Rebar Horizontal & Vertical E.F Formwork Excavation Backfill	16.5	CY	\$ -	\$ -	\$0	\$0	
		CONCRETE PIER							
51		Concrete Pier P1 (2EA) Size: 3'0"x3'0"x 4' Reinforcement: 16#6 Vertical Bar Ties: #4 @ 10" O.C 4 Ties @ 3" O.C Formwork	2.7	CY	\$ -	\$ -	\$0	\$0	
52		Concrete Pier P2 (3EA) Size: 3'6"x3'6"x 4' Reinforcement: 22#6 Vertical Bar Ties: #4 @ 10" O.C 4 Ties @ 3" O.C Formwork	5.4	CY	\$ -	\$ -	\$0	\$0	
53		Concrete Pier P3 (1EA) Size: 3'0"x7'0"x 4' Reinforcement: 36#6 Vertical Bar Ties: #4 @ 10" O.C 4 Ties @ 3" O.C Formwork	3.1	CY	\$ -	\$ -	\$0	\$0	
		ELEVATOR PIT FOOTING							
54		12'6" Long x 12'6" Wide x 2'0" High Concrete Pad Footing (1EA) Reinforcement: #7 Rebar @ 12" O.C E.W Top & Bottom Formwork Excavation 6' Deep Backfill Waterproofing	11.6	CY	\$ -	\$ -	\$0	\$0	
55		2#4 S Dowel Bar 4' Long	10.7	LB	\$ -	\$ -	\$0	\$0	
56		4'0" Long x 4'0" Wide x 1'0" High Concrete Footing (1EA) Reinforcement: #5 Rebar @ 12" O.C E.W Formwork Excavation ackfill	0.6	CY	\$ -	\$ -	\$0	\$0	
57		1'0" Thick Concrete Footing Wall Height: 4'0" (35FT) Reinforcement: #5 @ 12" O.C Rebar Horizontal & Vertical Each Face Center Bulb Water Stop #705 By Greenstreak Formwork	5.1	CY	\$ -	\$ -	\$0	\$0	
58		Turndown Slab Area: 0.4 SF (36FT) Reinforcement: 1#4 Cont Rebar #4 @ 12" O.C Dowel Rebar Formwork	0.5	CY	\$ -	\$ -	\$0	\$0	
		TANK FOOTING							
59		2'0" Thick Concrete Slab Reinforcement: #7 Rebar @ 12" O.C E.W Top & Bottom Formwork Excavation Backfill	189.2	SF	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
60		1'6" Thick Concrete Slab Reinforcement: #6 Rebar @ 12" O.C E.W Top & Bottom Formwork Excavation Backfill	227.7	SF	\$ -	\$ -	\$0	\$0	
61		1'2" Thick Tank Wall Height: 12' (42FT) Reinforcement: #4 @ 12" O.C Rebar E.W At Front Face #6 @ 12 O.C Rebar E.W At Back Face (3) Center Bulb Water stop #705 By Greenstreak Formwork	22.1	CY	\$ -	\$ -	\$0	\$0	
62		8" Thick Tank Wall Height: 4' (25FT) Reinforcement: #5 @ 12" O.C E.W Center Bulb Water stop #705 By Greenstreak Formwork	2.5	CY	\$ -	\$ -	\$0	\$0	
63		1'2" Thick Tank Wall Height: 4' (14FT) Reinforcement: #5 @ 12" O.C E.W Center Bulb Water stop #705 By Greenstreak Formwork	2.4	CY	\$ -	\$ -	\$0	\$0	
		CONCRETE SLAB							
64		4" Thick Concrete Slab On Grade With 6x6-W4.0XW4.0 WWF Reinforced Vapor Barrier 4" Thick Free Draining Fill	31212	SF	\$ -	\$ -	\$0	\$0	
65		2#4 S Dowel Bar x 4' Long	128	LB	\$ -	\$ -	\$0	\$0	
66		Sawcut Joint	6481	FT	\$ -	\$ -	\$0	\$0	
67		Control Joint	523	FT	\$ -	\$ -	\$0	\$0	
68		Expansion Joint	1030	FT	\$ -	\$ -	\$0	\$0	
		REINFORCEMENT IN DECK SLAB							
69		#4 Dowel Bar @ 32" O.C 4' Long	16	LB	\$ -	\$ -	\$0	\$0	
70		#4 Weldable Rebar x 3' Long @ 2' O.C	291	LB	\$ -	\$ -	\$0	\$0	
71		1#4 Cont Bar	494	LB	\$ -	\$ -	\$0	\$0	
72		1#4 Cont Rebar	254	LB	\$ -	\$ -	\$0	\$0	
73		1/2" Dia Weldable Rebar x 3' Long @ 2' O.C	385	LB	\$ -	\$ -	\$0	\$0	
74		1/2" Weldable Rebar x 3' Long @ 2' O.C	122	LB	\$ -	\$ -	\$0	\$0	
75		Soap Cont Block	174	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Concrete)							\$0
DIVISION 04- MASONRY									
		CMU WALL							
76		8" Thick CMU Wall With #5 Vertical Bars	22800	SF	\$ -	\$ -	\$0	\$0	
77		4" Thick CMU Wall	3330	SF	\$ -	\$ -	\$0	\$0	
		BOND BEAMS							
78		8"x8" Bond Beam With 2#5 Cont Rebar	70	FT	\$ -	\$ -	\$0	\$0	
79		8"x8" Cont Bond Beam With 2-#5 Top Bar	174	FT	\$ -	\$ -	\$0	\$0	
80		8"x8" Bond Beam With 2#5 Cont Brs	17	FT	\$ -	\$ -	\$0	\$0	
81		8"x8" Bond Beam With 2#5 Cont Brs	26	FT	\$ -	\$ -	\$0	\$0	
82		8"x8" Bond Beam With 2#5 Cont Bar	12	FT	\$ -	\$ -	\$0	\$0	
83		8"x8" Bond Beam With 2#5 Cont Bar	18	FT	\$ -	\$ -	\$0	\$0	
84		8"x8" Bond Beam With 2-#5 Cont Bar	48	FT	\$ -	\$ -	\$0	\$0	
85		8"x8" Bond Beam With 2-#5 Cont Bar	16	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Masonry)							\$0
DIVISION 05- METAL									
		BEAMS							
86		W8x15	1825	LB	\$ -	\$ -	\$0	\$0	
87		W10X112	9312	LB	\$ -	\$ -	\$0	\$0	
88		W10X15	11217	LB	\$ -	\$ -	\$0	\$0	
89		W10X33	2219	LB	\$ -	\$ -	\$0	\$0	
90		W12X16	11464	LB	\$ -	\$ -	\$0	\$0	
91		W12X26	2591	LB	\$ -	\$ -	\$0	\$0	
92		W12X45	9958	LB	\$ -	\$ -	\$0	\$0	
93		W14X22	18165	LB	\$ -	\$ -	\$0	\$0	
94		W14X26	706	LB	\$ -	\$ -	\$0	\$0	
95		W14X38	2223	LB	\$ -	\$ -	\$0	\$0	
96		W16X26	20564	LB	\$ -	\$ -	\$0	\$0	
97		W16X31	21976	LB	\$ -	\$ -	\$0	\$0	
98		W16X36	3996	LB	\$ -	\$ -	\$0	\$0	
99		W16X50	9892	LB	\$ -	\$ -	\$0	\$0	
100		W16X57	2714	LB	\$ -	\$ -	\$0	\$0	
101		W16X67	6364	LB	\$ -	\$ -	\$0	\$0	
102		W16X77	4186	LB	\$ -	\$ -	\$0	\$0	
103		W18X35	19764	LB	\$ -	\$ -	\$0	\$0	
104		W21X44	32494	LB	\$ -	\$ -	\$0	\$0	
105		W21X48	3624	LB	\$ -	\$ -	\$0	\$0	
106		W24X55	18565	LB	\$ -	\$ -	\$0	\$0	
107		W24X62	5662	LB	\$ -	\$ -	\$0	\$0	
108		W24X68	17896	LB	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
109		W24X84	2020	LB	\$ -	\$ -	\$0	\$0	
110		W27X84	6009	LB	\$ -	\$ -	\$0	\$0	
111		W30X108	2865	LB	\$ -	\$ -	\$0	\$0	
112		W30X90	36691	LB	\$ -	\$ -	\$0	\$0	
113		W30X99	6945	LB	\$ -	\$ -	\$0	\$0	
114		W36X135	13163	LB	\$ -	\$ -	\$0	\$0	
115		W40X235	19089	LB	\$ -	\$ -	\$0	\$0	
116		W8X15 Hoist Beam	255	LB	\$ -	\$ -	\$0	\$0	
		STEEL TUBE							
117		HSS6X4X5/16 Steel Tube	272	LB	\$ -	\$ -	\$0	\$0	
118		HSS16X4X1/2 Cont Steel tube With 1/2" Dia x 6" Headed Studs @ 32" O.C	2841	LB	\$ -	\$ -	\$0	\$0	
119		HSS6X6X3/8	2328	LB	\$ -	\$ -	\$0	\$0	
		OUTRIGGER							
120		HSS4X4X3/8 Outrigger Steel Tube	56	LB	\$ -	\$ -	\$0	\$0	
121		L5X3X5/16 Cont teel Angle	16	LB	\$ -	\$ -	\$0	\$0	
122		HSS5X5X3/8	5077	LB	\$ -	\$ -	\$0	\$0	
123		C5X6.7	3893	LB	\$ -	\$ -	\$0	\$0	
		HANGER							
124		HSS4X4X3/8 Hanger	1376	LB	\$ -	\$ -	\$0	\$0	
125		HSS4x4x3/8 Steel Hanger	1376	LB	\$ -	\$ -	\$0	\$0	
126		HSS4X4X5/16 Steel Tube Hanger	477	LB	\$ -	\$ -	\$0	\$0	
127		HSS4X4X5/16 X 5' Long	296	LB	\$ -	\$ -	\$0	\$0	
128		HSS6X2X1/4 Steel Tube Hanger For Louvers	2642	LB	\$ -	\$ -	\$0	\$0	
129		HSS6X2X3/8 Steel Hanger	419	LB	\$ -	\$ -	\$0	\$0	
		CURTAIN WALL SUPPORT							
130		HSS6X4X1/4	1621	LB	\$ -	\$ -	\$0	\$0	
131		HSS6X4X5/16	221	LB	\$ -	\$ -	\$0	\$0	
132		HSS6X6X3/8	40865	LB	\$ -	\$ -	\$0	\$0	
133		HSS6X6X5/16	357	LB	\$ -	\$ -	\$0	\$0	
134		HSS8X4X3/8	4344	LB	\$ -	\$ -	\$0	\$0	
135		HSS8X6X3/8	24663	LB	\$ -	\$ -	\$0	\$0	
136		HSS10X10X3/8	3277	LB	\$ -	\$ -	\$0	\$0	
137		HSS10X4X3/8	1251	LB	\$ -	\$ -	\$0	\$0	
138		HSS10X6X3/8	6305	LB	\$ -	\$ -	\$0	\$0	
139		HSS12X6X5/16	2368	LB	\$ -	\$ -	\$0	\$0	
		STEEL TUBE ROOF							
140		HSS2X2X1/4 Steel Tube	5292	LB	\$ -	\$ -	\$0	\$0	
141		HSS4x4x1/4 Steel Tube	85	LB	\$ -	\$ -	\$0	\$0	
142		HSS5X3X1/4 Steel Tube	1641	LB	\$ -	\$ -	\$0	\$0	
143		HSS5X3X5/16 Steel Tube	2149	LB	\$ -	\$ -	\$0	\$0	
144		HSS5X5X5/16 Steel Tube B/W Outrigger	4178	LB	\$ -	\$ -	\$0	\$0	
145		HSS6x4x1/4 Cont Steel Tube	2098	LB	\$ -	\$ -	\$0	\$0	
146		HSS6X4X5/16 Steel Tube	2809	LB	\$ -	\$ -	\$0	\$0	
147		HSS6X6X5/16 Steel Tube	690	LB	\$ -	\$ -	\$0	\$0	
		STEEL COLUMN							
148		HSS4x4X3/8 Steel Column	688	LB	\$ -	\$ -	\$0	\$0	
149		HSS4X4X3/8 Steel Column	1214	LB	\$ -	\$ -	\$0	\$0	
150		HSS4X4X3/8 Steel Column	60	LB	\$ -	\$ -	\$0	\$0	
151		HSS4X4X5/16 Steel Column	414	LB	\$ -	\$ -	\$0	\$0	
152		HSS5X5X5/16 Steel Column	426	LB	\$ -	\$ -	\$0	\$0	
153		HSS5X5X5/16 Steel Column	592	LB	\$ -	\$ -	\$0	\$0	
154		HSS6X6X1/2 Steel Column	1053	LB	\$ -	\$ -	\$0	\$0	
155		HSS8X6X3/8 Steel Column	333	LB	\$ -	\$ -	\$0	\$0	
156		HSS8X8X5/16 Steel Column	878	LB	\$ -	\$ -	\$0	\$0	
157		HSS8x8x5/8 Steel Column	10875	LB	\$ -	\$ -	\$0	\$0	
158		HSS10X10X1/2 Steel Column	12223	LB	\$ -	\$ -	\$0	\$0	
159		HSS10X10X3/8 Steel Column	7170	LB	\$ -	\$ -	\$0	\$0	
160		HSS10X10X3/8 Steel Column	59912	LB	\$ -	\$ -	\$0	\$0	
161		HSS10X10X5/16 Steel Column	1988	LB	\$ -	\$ -	\$0	\$0	
162		HSS10X10X5/8 Steel Column	32875	LB	\$ -	\$ -	\$0	\$0	
163		HSS10X10X5/8 Steel Column	13715	LB	\$ -	\$ -	\$0	\$0	
164		HSS10X6X3/8 Steel Column	1964	LB	\$ -	\$ -	\$0	\$0	
165		HSS10X6X3/8 Steel Column	7896	LB	\$ -	\$ -	\$0	\$0	
166		HSS12X12X3/4 Steel Column	16520	LB	\$ -	\$ -	\$0	\$0	
167		HSS16X8X3/8 Steel Column	5806	LB	\$ -	\$ -	\$0	\$0	
		BRACING							
168		HSS8X8X3/8	26828	FT	\$ -	\$ -	\$0	\$0	
169		HSS5X5X3/8	3856	FT	\$ -	\$ -	\$0	\$0	
170		HSS6X6X3/8	12429	FT	\$ -	\$ -	\$0	\$0	
171		HSS5X5X5/16	293	FT	\$ -	\$ -	\$0	\$0	
		CANOPY							
172		Prefabricated Metal Canopy	130	SF	\$ -	\$ -	\$0	\$0	
173		HSS2-1/2x2-1/2x5/16 x 4" Long Galv Steel Tube	28	LB	\$ -	\$ -	\$0	\$0	
174		1/4"X5"X5" Steel Plate	8	EA	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
175		3/8"x6"x8" Galv Connection Plate	10	EA	\$ -	\$ -	\$0	\$0	
176		3/8" Thick Stiffener Plate	20	EA	\$ -	\$ -	\$0	\$0	
		JOIST							
177		12K1	608	FT	\$ -	\$ -	\$0	\$0	
178		12K1	388	FT	\$ -	\$ -	\$0	\$0	
179		12KCS1	34	FT	\$ -	\$ -	\$0	\$0	
180		14K1	206	FT	\$ -	\$ -	\$0	\$0	
181		2.5K1	31	FT	\$ -	\$ -	\$0	\$0	
182		20K3	429	FT	\$ -	\$ -	\$0	\$0	
183		48LH11	2162	FT	\$ -	\$ -	\$0	\$0	
184		48LHSP1	173	FT	\$ -	\$ -	\$0	\$0	
185		64DH16	475	FT	\$ -	\$ -	\$0	\$0	
186		64DLH13	476	FT	\$ -	\$ -	\$0	\$0	
187		64DLHSP2	587	FT	\$ -	\$ -	\$0	\$0	
188		64DLHSP3	475	FT	\$ -	\$ -	\$0	\$0	
189		64DLHSP5	236	FT	\$ -	\$ -	\$0	\$0	
190		64DLHSP6	955	FT	\$ -	\$ -	\$0	\$0	
		BRIDGING							
191		L3x3x3/8 Cont Bottom Chord Uplift Bridging	649	LB	\$ -	\$ -	\$0	\$0	
192		L2X2X3/16 X 3' Long Brace Angle	221	LB	\$ -	\$ -	\$0	\$0	
193		CROSS BRIDGING	2935	FT	\$ -	\$ -	\$0	\$0	
194		Horizontal Bridging	371	FT	\$ -	\$ -	\$0	\$0	
		DECK							
195		1-1/2" Deep 18GA Wide RIB Galb Metal Roof Deck	2578	SF	\$ -	\$ -	\$0	\$0	
196		3-1/2" Normal Weight Concrete Over 1-1/2" Deep 20GA Galv Metal Form Deck Reinforced W	12932	SF	\$ -	\$ -	\$0	\$0	
197		1-1/2" Deep Wide RIB 18 GAge Galv Metal Deck	40617	SF	\$ -	\$ -	\$0	\$0	
198		2" Thick Normal Weight Conc Over 1" Deep x 24 GA Galv Metal Deck Reinforced W/ WWF 6x6	59	SF	\$ -	\$ -	\$0	\$0	
		SUMP PIT COVER FRAME							
199		L2x2x1/4 Galv Edge Angle With 1/2" Dia Headed Studs @ 5" Long @ 24" O.C	25.6	LB	\$ -	\$ -	\$0	\$0	
200		2'0"X2'0" Steel Bar grating 1" Deep x 3/16" Bars GW Series By Mcnichols Sump Pit Cover	1.0	EA	\$ -	\$ -	\$0	\$0	
		SECTIONAL DETAIL							
201		C5x9 x 2'6" Long @ 4' O.C	167	LB	\$ -	\$ -	\$0	\$0	
202		HSS2-1/2x2-1/2x5/16 Steel Tube	683	LB	\$ -	\$ -	\$0	\$0	
203		HSS2-1/2x2-1/2x5/16 x 6'9" Long Steel Tube	57	LB	\$ -	\$ -	\$0	\$0	
204		HSS2x2x1/4 x 6" Long	22	LB	\$ -	\$ -	\$0	\$0	
205		HSS3x3x3/8 Steel tube 1'2"	71	LB	\$ -	\$ -	\$0	\$0	
206		HSS4x2x1/4 x 4" Steel tube	14	LB	\$ -	\$ -	\$0	\$0	
207		HSS4x2x1/4 x 4" Steel tube	2.9	LB	\$ -	\$ -	\$0	\$0	
208		HSS4x4x3/8 x 12" Long	17	LB	\$ -	\$ -	\$0	\$0	
209		HSS4x4x3/8 x 2' Long	34	LB	\$ -	\$ -	\$0	\$0	
210		HSS6x2x3/8 x 1'9" Long @ 4' O.C	224	LB	\$ -	\$ -	\$0	\$0	
211		HSS6x4x3/8 x 4" Steel tube	7.36	LB	\$ -	\$ -	\$0	\$0	
212		HSS6x6x3/8 Steel Tube	6036	LB	\$ -	\$ -	\$0	\$0	
213		HSS8x4x3/8 Cont Steel Tube	4767	LB	\$ -	\$ -	\$0	\$0	
214		HSS8X6X3/8	2925	LB	\$ -	\$ -	\$0	\$0	
215		HSS10X6X3/8	5105	LB	\$ -	\$ -	\$0	\$0	
216		HSS14X10X5/8	4979	LB	\$ -	\$ -	\$0	\$0	
217		L2x2x1/4 x 2'6" Long Steel Angle	249	LB	\$ -	\$ -	\$0	\$0	
218		L2x2x1/4 x 6" Long Steel Angle	2	LB	\$ -	\$ -	\$0	\$0	
219		L2x2x1/4 x 6" Steel Angle	2	LB	\$ -	\$ -	\$0	\$0	
220		L2x2x3/16 x 1'4" Long Kicker Angle	69	LB	\$ -	\$ -	\$0	\$0	
221		L2x2x3/16 x 1'9" Long Kicker Angle	168	LB	\$ -	\$ -	\$0	\$0	
222		L2x2x3/16 x 2' Long Brace Angle	128	LB	\$ -	\$ -	\$0	\$0	
223		L2x2x3/16 x 2'0" Long Kicker Angle	10	LB	\$ -	\$ -	\$0	\$0	
224		L2x2x3/16 x 2'0" Long Kicker Angle	148	LB	\$ -	\$ -	\$0	\$0	
225		L2x2x3/16 x 2'0" Long Kicker Angle	44	LB	\$ -	\$ -	\$0	\$0	
226		L2x2x3/16 x 3' Long Brace Angle	295	LB	\$ -	\$ -	\$0	\$0	
227		L2x2x3/16 x 3'6" Long Brace Angle @ 4' O.C	53	LB	\$ -	\$ -	\$0	\$0	
228		L2x2x3/16 x 4'2" Long Brace Angle @ 4' O.C	21	LB	\$ -	\$ -	\$0	\$0	
229		L2x2x3/16 x 5' Long Brace Angle @ 4' O.C	75	LB	\$ -	\$ -	\$0	\$0	
230		L2x2x3/16 x 5'2" Long Brace Angle @ 4' O.C	26	LB	\$ -	\$ -	\$0	\$0	
231		L3x3x1/4 Cont Steel Angle	326	LB	\$ -	\$ -	\$0	\$0	
232		L3x3x1/4 x 4" Steel ange With 1-3/4" Dia Bolt	16	LB	\$ -	\$ -	\$0	\$0	
233		L3x3x1/4 x 6" Long Steel Angle	34	LB	\$ -	\$ -	\$0	\$0	
234		L3x3x3/16 Brace Angle 3' Long @ 4' O.C	258	LB	\$ -	\$ -	\$0	\$0	
235		L3x3x3/8 Cont Angle	964	LB	\$ -	\$ -	\$0	\$0	
236		L3x3x3/8 Cont Angle With 1/2" Dia x 6" Titen HD Anchors @ 24" O.C	221	LB	\$ -	\$ -	\$0	\$0	
237		L3x3x3/8 x 3" Long	7	LB	\$ -	\$ -	\$0	\$0	
238		L3X3X3/8 X 3" Long Angle	52	LB	\$ -	\$ -	\$0	\$0	
239		L3X3X3/8 X 3" Long Angle	11	LB	\$ -	\$ -	\$0	\$0	
240		L3x3x3/8 x 4" Long Angle	7	LB	\$ -	\$ -	\$0	\$0	
241		L3x3x3/8 x 5" Long	12	LB	\$ -	\$ -	\$0	\$0	
242		L3x3x3/8 x 6" Steel Angle	7	LB	\$ -	\$ -	\$0	\$0	
243		L4x3x1/4 Cont Steel Angle	1000	LB	\$ -	\$ -	\$0	\$0	
244		L4x3x1/4 Cont Steel Angle	1000	LB	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
245		L4x3x1/4 x 12" Long Angle	41	LB	\$ -	\$ -	\$0	\$0	
246		L4x3x3/8 x 12" Long Angle	8	LB	\$ -	\$ -	\$0	\$0	
247		L4x3x3/8 x 2' Long Angle	17	LB	\$ -	\$ -	\$0	\$0	
248		L4x4x1/4 Cont Angle	1823	LB	\$ -	\$ -	\$0	\$0	
249		L4x4x1/4 Steel Angle	2690	LB	\$ -	\$ -	\$0	\$0	
250		L4x4x1/4 x 10" Long Brace Angle	33	LB	\$ -	\$ -	\$0	\$0	
251		L4x4x1/4 x 10" Steel angle	5	LB	\$ -	\$ -	\$0	\$0	
252		L4x4x1/4 x 1'3" Long Brace Angle	173	LB	\$ -	\$ -	\$0	\$0	
253		L4x4x1/4 x 1'4" Long Angle	114	LB	\$ -	\$ -	\$0	\$0	
254		L4x4x1/4 x 1'8" Long Brace Angle	22	LB	\$ -	\$ -	\$0	\$0	
255		L4x4x1/4 x 1'8" Long Brace Angle	329	LB	\$ -	\$ -	\$0	\$0	
256		L4x4x1/4 x 1'8" Long Brace Angle	99	LB	\$ -	\$ -	\$0	\$0	
257		L4x4x1/4 x 2'4" @ 4' O.C	92	LB	\$ -	\$ -	\$0	\$0	
258		L4x4x1/4 x 3'4" @ 4' O.C	45	LB	\$ -	\$ -	\$0	\$0	
259		L4x4x1/4 x 3'6" Long @ 4' O.C	83	LB	\$ -	\$ -	\$0	\$0	
260		L4x4x1/4 x 4" Long Steel angle	22	LB	\$ -	\$ -	\$0	\$0	
261		L4x4x1/4 x 5" Long Steel angle	2.8	LB	\$ -	\$ -	\$0	\$0	
262		L4x4x1/4 x 6" Long Steel Angle	72	LB	\$ -	\$ -	\$0	\$0	
263		L4X4X1/4 X 12" Long Angle	46	LB	\$ -	\$ -	\$0	\$0	
264		L4x4x3/8 x 10" Long Angle	24	LB	\$ -	\$ -	\$0	\$0	
265		L4x4x3/8 x 10.5" Long Angle With 1-3/4" Dia Thru Bolt	19	LB	\$ -	\$ -	\$0	\$0	
266		L4x4x3/8 x 7" Long Steel angle	6	LB	\$ -	\$ -	\$0	\$0	
267		L4x4x3/8 x 9" Long Angle	15	LB	\$ -	\$ -	\$0	\$0	
268		L4X4X5/16 Cont Steel angle	358	LB	\$ -	\$ -	\$0	\$0	
269		L4x4x5/16 Cont Steel Angle	204	LB	\$ -	\$ -	\$0	\$0	
270		L4x4x5/16 Steel Angle	133	LB	\$ -	\$ -	\$0	\$0	
271		L4x4x5/16 Cont Steel angle	9	LB	\$ -	\$ -	\$0	\$0	
272		L5x5x5/16 Cont Ledger Angle	97	LB	\$ -	\$ -	\$0	\$0	
273		L5x5x5/16 Cont Steel Angle	68	LB	\$ -	\$ -	\$0	\$0	
274		L5x5x5/16 Cont Steel Angle	107	LB	\$ -	\$ -	\$0	\$0	
275		L5x5x5/16 Cont Steel Angle	102	LB	\$ -	\$ -	\$0	\$0	
276		L5x5x5/16 Cont Steel Angle	189	LB	\$ -	\$ -	\$0	\$0	
277		L5x5x5/16 Cont Steel Angle	309	LB	\$ -	\$ -	\$0	\$0	
278		L5x5x5/16 Cont Steel Angle	200	LB	\$ -	\$ -	\$0	\$0	
279		L5x5x5/16 Cont Steel Angle	200	LB	\$ -	\$ -	\$0	\$0	
280		L5x5x5/16 Cont Steel Angle	67	LB	\$ -	\$ -	\$0	\$0	
281		L5x5x5/16 Cont Steel Angle	606	LB	\$ -	\$ -	\$0	\$0	
282		L5x5x5/16 Cot Steel Angle	136	LB	\$ -	\$ -	\$0	\$0	
283		L6x4x3/8 Cont Steel Angle	466	LB	\$ -	\$ -	\$0	\$0	
284		L6x4x3/8 Cont Steel Angle With 1/2" Dia x 5" Titen HD Anchors @ 18" O.C	1780	LB	\$ -	\$ -	\$0	\$0	
285		L6x4x3/8 Cont Steel Angle With 1/2" Dia x 5" Titen HD Anchors @ 18" O.C	154	LB	\$ -	\$ -	\$0	\$0	
286		L6x4x3/8 Cont Steel Angle With 1/2" Dia x 5" Titen HD Anchors @ 18" O.C	102	LB	\$ -	\$ -	\$0	\$0	
287		L6x4x3/8 Cont Steel Angle With 1/2" Dia x 5" Titen HD Anchors @ 18" O.C	102	LB	\$ -	\$ -	\$0	\$0	
288		L6x4x3/8 Cont Steel Angle With 1/2" Dia x 5" Titen HD Anchors @ 18" O.C	161	LB	\$ -	\$ -	\$0	\$0	
289		L6x4x3/8 Cont Steel Angle With 1/2" Dia x 5" Titen HD Anchors @ 24" O.C	302	LB	\$ -	\$ -	\$0	\$0	
290		L6x4x3/8 Cont Steel anlge With 1/2" Dia x 5" Long Titen HD Anchors @ 24" O.C	146	LB	\$ -	\$ -	\$0	\$0	
291		L6x4x3/8 Cont Steel anlge With 1/2" Dia x 5" Long Titen HD Anchors @ 24" O.C	109	LB	\$ -	\$ -	\$0	\$0	
292		L6x4x3/8 Steel Angle	100	LB	\$ -	\$ -	\$0	\$0	
293		L6x4x3/8 x 6" Long Angle	160	LB	\$ -	\$ -	\$0	\$0	
294		L6X4X5/16 Cont Angle	1385	LB	\$ -	\$ -	\$0	\$0	
295		L6x4x5/16 Cont Angle	1384	LB	\$ -	\$ -	\$0	\$0	
296		L6x4x5/16 Cont Steel Angle	1405	LB	\$ -	\$ -	\$0	\$0	
297		L6x4x5/16 Steel Angle	1784	LB	\$ -	\$ -	\$0	\$0	
298		L6x6x1/2 x 8" Long With 1/2" Dia x 6" Headed Stud	52	LB	\$ -	\$ -	\$0	\$0	
299		L6x6x3/8 Cont Steel Angle With 1/2" Dia x 5" Titen HD Anchors @ 18" O.C	793	LB	\$ -	\$ -	\$0	\$0	
300		L6x6x5/16 x 4" Steel Angle	95	LB	\$ -	\$ -	\$0	\$0	
301		L6x6x5/16 x 4" Steel Angle	4.1	LB	\$ -	\$ -	\$0	\$0	
302		L6X6X5/16 X 6" Long Angle	181	LB	\$ -	\$ -	\$0	\$0	
303		L7x4x3/8 x 3" Steel Angle With 2-3/4" Dia Bolt	78	LB	\$ -	\$ -	\$0	\$0	
304		L7x4x5/8 x 10" Long Steel Angle	18	LB	\$ -	\$ -	\$0	\$0	
305		L7x4x5/8 x 10" Long Steel angle	18.3	LB	\$ -	\$ -	\$0	\$0	
306		L7x4x5/8 x 10" Steel Angle	183	LB	\$ -	\$ -	\$0	\$0	
307		L7x4x5/8 x 5" Long Angle	9.3	LB	\$ -	\$ -	\$0	\$0	
308		L7x4x5/8 x 5" Long Angle	9.3	LB	\$ -	\$ -	\$0	\$0	
309		L10x10x3/4 x 10" Long Steel Angle	18	LB	\$ -	\$ -	\$0	\$0	
310		WT5x15 x 9" Long With 3-3/4" Dia Bolt	56	LB	\$ -	\$ -	\$0	\$0	
311		WT5x15 x 10" With 4-3/4" Dia Bolt	75	LB	\$ -	\$ -	\$0	\$0	
312		5/16" Cont Steel Plate	2	FT	\$ -	\$ -	\$0	\$0	
313		5/16" Cont Steel Bent Plate	145	FT	\$ -	\$ -	\$0	\$0	
314		5/16" Cont Steel Bent Plate	13	FT	\$ -	\$ -	\$0	\$0	
315		5/16" Cont Steel Bent Plate	174	FT	\$ -	\$ -	\$0	\$0	
316		5/16" Cont Steel Bent Plate	53	FT	\$ -	\$ -	\$0	\$0	
317		5/16" Thick 5"x10" Steel Bent Plate	93	FT	\$ -	\$ -	\$0	\$0	
318		5/16" Thick 5"x8" Cont Bent Plate	23	FT	\$ -	\$ -	\$0	\$0	
319		5/16" Thick Bent Plate 10"x12"	10	FT	\$ -	\$ -	\$0	\$0	
320		5/16" Thick Cont Bent Plate	194	FT	\$ -	\$ -	\$0	\$0	
321		5/16" Thick Cont Bent Plate	193	FT	\$ -	\$ -	\$0	\$0	
322		5/16" Thick Cont Bent Plate	152	FT	\$ -	\$ -	\$0	\$0	
323		5/16" Thick Cont Bent Plate	19	FT	\$ -	\$ -	\$0	\$0	
324		5/16" Thick Cont Bent Plate	78	FT	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
325		5/16" Thick x 4"x14" Steel Bent Plate	7	FT	\$ -	\$ -	\$0	\$0	
326		5/16" Thick x 4"x18" Steel Plate	54	FT	\$ -	\$ -	\$0	\$0	
327		5/16" Thick x 4"x4" Steel Bent Plate	148	FT	\$ -	\$ -	\$0	\$0	
328		5/16" Thick x 4"x6" Bent Plate	564	FT	\$ -	\$ -	\$0	\$0	
329		5/16" Thick x 4"x6" Steel Bent Plate	148	FT	\$ -	\$ -	\$0	\$0	
330		5/16" Thick x 4"x6" Steel Plate	258	FT	\$ -	\$ -	\$0	\$0	
331		5/16" Thick x 4"x8" Steel Bent Plate	137	FT	\$ -	\$ -	\$0	\$0	
332		5/16" Thick x 4"x9" Steel Plate	248	FT	\$ -	\$ -	\$0	\$0	
333		5/16" Thick x 4"x9.5" Cont Steel Bent Plate	14	FT	\$ -	\$ -	\$0	\$0	
334		5/16" Thick x 5"x13" Cont Steel Plate	7	FT	\$ -	\$ -	\$0	\$0	
335		5/16" Thick x 5"x13.5" Cont Steel Bent Plate	22	FT	\$ -	\$ -	\$0	\$0	
336		5/16" Thick x 5"x7" Cont Steel Plate	8	FT	\$ -	\$ -	\$0	\$0	
337		5/16" Thick x 5"x7-1/2" Cont Bent Plate	9	FT	\$ -	\$ -	\$0	\$0	
338		5/16" Thick x 5"x8" Steel Bent Plate	67	FT	\$ -	\$ -	\$0	\$0	
339		5/16" Thick x4"x4" Steel Bent Plate	7	FT	\$ -	\$ -	\$0	\$0	
340		16 GA x8"x8" Cont Bent Plate	137	FT	\$ -	\$ -	\$0	\$0	
341		1" x12"x12' Cap Plate	6	EA	\$ -	\$ -	\$0	\$0	
342		1"x12"x12" Cap Plate	8	EA	\$ -	\$ -	\$0	\$0	
343		1"x6-1/2"x10" Steel Plate	5	EA	\$ -	\$ -	\$0	\$0	
344		1/2" Thick Stiffener Plate	10	EA	\$ -	\$ -	\$0	\$0	
345		1/2" Thick x 3" Wide Steel Plate 6'9" Long	1	EA	\$ -	\$ -	\$0	\$0	
346		1/2"x6"x6" Steel Plate	10	EA	\$ -	\$ -	\$0	\$0	
347		1/4"x2"x2" Cap Plate	44	EA	\$ -	\$ -	\$0	\$0	
348		1/4"x2-1/2"x2-1/2" Steel End Plate	2	EA	\$ -	\$ -	\$0	\$0	
349		1/4"x4"x4" Cap Plate	1	EA	\$ -	\$ -	\$0	\$0	
350		1/4"x4"x4" Steel Plate @ 4' O.C	23	EA	\$ -	\$ -	\$0	\$0	
351		1/4"x5"x5" Steel Plate	16	EA	\$ -	\$ -	\$0	\$0	
352		1/4"x5"x9" Steel Plate	2	EA	\$ -	\$ -	\$0	\$0	
353		1/4"x6"x10" Steel Plate	10	EA	\$ -	\$ -	\$0	\$0	
354		1/4"x6"x10" Steel Plate	1	EA	\$ -	\$ -	\$0	\$0	
355		1/4"x6"x6" Steel Plate	5	EA	\$ -	\$ -	\$0	\$0	
356		1/4"x6"x6" Steel Plate	8	EA	\$ -	\$ -	\$0	\$0	
357		1/4"x6"x6" Steel Plate	6	EA	\$ -	\$ -	\$0	\$0	
358		1-1/2"x16"x16" Steel Plate With 4-3/4" Dia F1852 Bolt	16	EA	\$ -	\$ -	\$0	\$0	
359		3/4"x10"x10" Bearing Plate With 4-3/4" Dia Bolt	2	EA	\$ -	\$ -	\$0	\$0	
360		3/4"x10"x14" Built Up Steel Angle	16	EA	\$ -	\$ -	\$0	\$0	
361		3/4"x12"x12" Bearing Plate With 4-3/4" Dia Bolt	14	EA	\$ -	\$ -	\$0	\$0	
362		3/4"x12"x12" Bearing Plate With 4-3/4" Dia Bolt	1	EA	\$ -	\$ -	\$0	\$0	
363		3/4"x16"x20" Bearing Plate With 4-3/4" Dia Bolt	1	EA	\$ -	\$ -	\$0	\$0	
364		3/4"x5"x14" Bearing Plate With 2-1/2" Dia x 8" Headed studs	2	EA	\$ -	\$ -	\$0	\$0	
365		3/4"x5"x16" Bearing Plate With 2-1/2" Dia x 8" Headed Studs	4	EA	\$ -	\$ -	\$0	\$0	
366		3/4"x6"x6" Base Plate With 4-3/4" Dia Bolt	6	EA	\$ -	\$ -	\$0	\$0	
367		3/4"x6-1/2"x10" Bearing Plate With 4-3/4" Dia F1852 Bolt	8	EA	\$ -	\$ -	\$0	\$0	
368		3/4"x8"x12" Steel Plate A572 GR 50 Steel	14	EA	\$ -	\$ -	\$0	\$0	
369		3/4"x8"x14" Bearing Plate With 4-3/4" Dia Bolt	11	EA	\$ -	\$ -	\$0	\$0	
370		3/4"x8"x8" Bearing Plate With 4-3/4" Dia Bolt	4	EA	\$ -	\$ -	\$0	\$0	
371		3/8" Stiffener Plate	22	EA	\$ -	\$ -	\$0	\$0	
372		3/8" Thick 4" Wide Full Depth Stiffener Plate	1	EA	\$ -	\$ -	\$0	\$0	
373		3/8" Thick 7-1/2" Wide Cont Steel Plate	45.6	FT	\$ -	\$ -	\$0	\$0	
374		3/8" Thick Cap Plate	1	EA	\$ -	\$ -	\$0	\$0	
375		3/8" Thick Full Depth Stiffener Plate	16	EA	\$ -	\$ -	\$0	\$0	
376		3/8" Thick Full Depth Stiffener Plate	39	EA	\$ -	\$ -	\$0	\$0	
377		3/8" Thick Full Depth Stiffener Plate	26	EA	\$ -	\$ -	\$0	\$0	
378		3/8" Thick Full Depth Stiffener Plate	28	EA	\$ -	\$ -	\$0	\$0	
379		3/8" Thick Full Depth Stiffener Plate	1	EA	\$ -	\$ -	\$0	\$0	
380		3/8" Thick Full Depth Stiffener Plate	2	EA	\$ -	\$ -	\$0	\$0	
381		3/8" Thick Full Depth Stiffener Plate	12	EA	\$ -	\$ -	\$0	\$0	
382		3/8" Thick Full Depth Stiffener Plate With 3-3/4" Dia Bolt	21	EA	\$ -	\$ -	\$0	\$0	
383		3/8" Thick Full Depth Stiffener Plates	22	EA	\$ -	\$ -	\$0	\$0	
384		3/8" Thick Gusset Plate	16	EA	\$ -	\$ -	\$0	\$0	
385		3/8" Thick Stiffener Plate	1	EA	\$ -	\$ -	\$0	\$0	
386		3/8" Thick Stiffener Plate With 2-3/4" Dia Bolt	1	EA	\$ -	\$ -	\$0	\$0	
387		3/8" Thick Stiffener Plate With 2-3/4" Dia Bolt	1	EA	\$ -	\$ -	\$0	\$0	
388		3/8"x3"x18" Steel Plate	2	EA	\$ -	\$ -	\$0	\$0	
389		3/8"x4" Full Depth Stiffener Plate	28	EA	\$ -	\$ -	\$0	\$0	
390		3/8"x4"x4" Cap Plate	8	EA	\$ -	\$ -	\$0	\$0	
391		3/8"x4"x4" Cap Plate	2	EA	\$ -	\$ -	\$0	\$0	
392		3/8"x4"x4" Cap Plate	2	EA	\$ -	\$ -	\$0	\$0	
393		3/8"x4"x5" Steel Plate	1	EA	\$ -	\$ -	\$0	\$0	
394		3/8"x4"x6" Embed Plate With 2-3/8"x4" Plates	19	EA	\$ -	\$ -	\$0	\$0	
395		3/8"x4"x6" Embed Plate With 2-3/8"x4" Plates	12	EA	\$ -	\$ -	\$0	\$0	
396		3/8"x4"x6" Embed Plate With 2-3/8"x4" Plates	194	EA	\$ -	\$ -	\$0	\$0	
397		3/8"x4"x9" Steel Plate With 4-1/2" Dia F1852 Bolt	5	EA	\$ -	\$ -	\$0	\$0	
398		3/8"x5"x14" Steel Plate @ 4' O.C With 2-1/2" Dia x 6" Headed Studs	43	EA	\$ -	\$ -	\$0	\$0	
399		3/8"x6"x6" Cap Plate	1	EA	\$ -	\$ -	\$0	\$0	
400		3/8"x9"x10" Steel Plate	1	EA	\$ -	\$ -	\$0	\$0	
401		3/8"x9"x13" Steel Plate With 5-3/4" Dia Bolt	2	EA	\$ -	\$ -	\$0	\$0	
402		3/8"x9"x21" Steel Plate With 7-3/4" Dia Bolt	2	EA	\$ -	\$ -	\$0	\$0	
403		Double Angle Connection	128	EA	\$ -	\$ -	\$0	\$0	
404		Joist Seat	9	EA	\$ -	\$ -	\$0	\$0	
405		Joist Seat	1	EA	\$ -	\$ -	\$0	\$0	
406		Moment Connection	17	EA	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
407		Moment Connection	4	EA	\$ -	\$ -	\$0	\$0	
408		Shear Connection	27	EA	\$ -	\$ -	\$0	\$0	
409		Shear Plate Connection	319	EA	\$ -	\$ -	\$0	\$0	
		BASE PLATES							
410		3/4"x10"x10" Base Plate With 4-3/4" Dia Anchor Bolt 12" Embedded	9	EA	\$ -	\$ -	\$0	\$0	
411		3/4"x10"x10" Base Plate With 4-3/4" Dia Anchor Bolt 8" Embedded	2	EA	\$ -	\$ -	\$0	\$0	
412		3/4"x12"x12" Base Plate With 4-3/4" Dia Anchor Bolt 12" Embedded	1	EA	\$ -	\$ -	\$0	\$0	
413		3/4"x14"x14" Base Plate With 4-3/4" Dia Anchor Bolt 12" Embedded	2	EA	\$ -	\$ -	\$0	\$0	
414		2"x20"x20" Base Plate With 4-1-1/4" Dia Anchor Bolt 18" Embedded	6	EA	\$ -	\$ -	\$0	\$0	
415		1"x16"x16" Base Plate With 4-3/4" Dia Anchor Bolt 12" Embedded	27	EA	\$ -	\$ -	\$0	\$0	
416		1"x18"x18" Base Plate With 4-1" Dia Anchor Bolt 12" Embedded	3	EA	\$ -	\$ -	\$0	\$0	
417		1-1/2"x16"x28" Base Plate With 6-1-1/4" Dia Anchor Bolt 18" Embedded	20	EA	\$ -	\$ -	\$0	\$0	
418		1-3/4"x16"x30" Base Plate With 6-1-1/4" Dia Anchor Bolt 18" Embedded	2	EA	\$ -	\$ -	\$0	\$0	
419		1"x10"x18" Base Plate With 4-1" Dia Anchor Bolt 12" Embedded	2	EA	\$ -	\$ -	\$0	\$0	
420		1-1/2"x16"x28" Base Plate With 6-1-1/2" Dia Anchor Bolt 24" Embedded	6	EA	\$ -	\$ -	\$0	\$0	
421		1-1/2"x16"x28" Base Plate With 6-1-1/2" Dia Anchor Bolt 36" Embedded	2	EA	\$ -	\$ -	\$0	\$0	
422		1"x20"x20" Base Plate With 4-1" Dia Anchor Bolt 12" Embedded	2	EA	\$ -	\$ -	\$0	\$0	
		BRACING PLATE							
423		3/8" Thick Cap Plate	15	EA	\$ -	\$ -	\$0	\$0	
424		1/2" Thick Gusset Plate	15	EA	\$ -	\$ -	\$0	\$0	
425		3/8"x4" Shear Plate	15	EA	\$ -	\$ -	\$0	\$0	
426		3/8" Thick Cap Plate	52	EA	\$ -	\$ -	\$0	\$0	
427		1/2" Thick Gusset Plate	26	EA	\$ -	\$ -	\$0	\$0	
428		3/8" Thick Cap Plate	14	EA	\$ -	\$ -	\$0	\$0	
429		1/2" Thick Gusset Plate	7	EA	\$ -	\$ -	\$0	\$0	
430		3/8" Thick Cap Plate	8	EA	\$ -	\$ -	\$0	\$0	
431		1/2" Thick Gusset Plate	8	EA	\$ -	\$ -	\$0	\$0	
432		3/8"x4"x6" Shear Plate	4	EA	\$ -	\$ -	\$0	\$0	
433		3/8"x4"x15" Shear Plate With 5-3/4" Dia Bolt	4	EA	\$ -	\$ -	\$0	\$0	
434		3/8" Thick Cap Plate	4	EA	\$ -	\$ -	\$0	\$0	
435		3/4"x10"x16" Base Plate	4	EA	\$ -	\$ -	\$0	\$0	
436		1/2" Thick Gusset Plate	4	EA	\$ -	\$ -	\$0	\$0	
437		1/2" Thick Full Depth Stiffener Plate	8	EA	\$ -	\$ -	\$0	\$0	
438		1/2" Thick Gusset Plate	2	EA	\$ -	\$ -	\$0	\$0	
439		3/4"x12"x24" Cap Plate With 6-3/4" Dia Bolt	2	EA	\$ -	\$ -	\$0	\$0	
440		3/8" Thick Cap Plate	2	EA	\$ -	\$ -	\$0	\$0	
441		3/8" Thick Cap Plate	7	EA	\$ -	\$ -	\$0	\$0	
442		1/2" Thick Gusset Plate	7	EA	\$ -	\$ -	\$0	\$0	
443		3/8"x4"x9" Shear Plate With 3-3/4" Dia Bolt	7	EA	\$ -	\$ -	\$0	\$0	
444		3/8" Thick Cap Plate	6	EA	\$ -	\$ -	\$0	\$0	
445		3/8" Thick Stiffener Plate	12	EA	\$ -	\$ -	\$0	\$0	
446		1/2" Thick Gusset Plate	6	EA	\$ -	\$ -	\$0	\$0	
447		3/8"x4"x9" Shear Plate	6	EA	\$ -	\$ -	\$0	\$0	
448		3/8" Thick Cap Plate	6	EA	\$ -	\$ -	\$0	\$0	
449		1/2" Thick Gusset Plate	6	EA	\$ -	\$ -	\$0	\$0	
450		3/8"x4"x15" Shear Plate With 5-3/4" Dia Bolt	6	EA	\$ -	\$ -	\$0	\$0	
451		3/8" Thick Cap Plate	2	EA	\$ -	\$ -	\$0	\$0	
452		1/2" Thick Gusset Plate	2	EA	\$ -	\$ -	\$0	\$0	
453		3/8"x4"x12" Shear Plate With 4-3/4" Dia Bolt	2	EA	\$ -	\$ -	\$0	\$0	
454		3/8" Cap Plate	28	EA	\$ -	\$ -	\$0	\$0	
455		1/2" Thick Gusset Plate	28	EA	\$ -	\$ -	\$0	\$0	
456		1-1/4"x9"x14" Steel Plate	4	EA	\$ -	\$ -	\$0	\$0	
457		1-1/4"x10"x14" Steel Plate	5	EA	\$ -	\$ -	\$0	\$0	
458		5/16" Thick 5"x5" x 10" Long Steel Plate	1	EA	\$ -	\$ -	\$0	\$0	
459		1-5/8" Thick Steel Plate	4	EA	\$ -	\$ -	\$0	\$0	
460		1/4"x6"x10" Stel Plate	1	EA	\$ -	\$ -	\$0	\$0	
461		3/8" Thick Cap Plate	1	EA	\$ -	\$ -	\$0	\$0	
462		3/8" Thick Cap Plate	4	EA	\$ -	\$ -	\$0	\$0	
463		1"x12"x12" Stel Plate	4	EA	\$ -	\$ -	\$0	\$0	
464		1"x12"x16" Steel Plate	2	EA	\$ -	\$ -	\$0	\$0	
465		3/8" Thick Cap Plate	2	EA	\$ -	\$ -	\$0	\$0	
466		3/8" Thick Cap Plate	1	EA	\$ -	\$ -	\$0	\$0	
		PIT LADDER							
467		18" Wide Galv Steel Elevator Pit Ladder 8' High	1	EA	\$ -	\$ -	\$0	\$0	
		STAIR LOBBY							
468		3' High Hand Rail 1-1/2" Dia SS Steel Tube Top Railing 1-1/2" Dia SS Steel Tube Post	40	FT	\$ -	\$ -	\$0	\$0	
469		6" High Steel Bent Plate Risers	120	FT	\$ -	\$ -	\$0	\$0	
470		3' High Glass Railing 1-1/2" Dia SS Steel Top Rail 1-1/2" Dia SS Steel Hand Rail 1/2" Thick Tempered Laminated Glass Panel	52	FT	\$ -	\$ -	\$0	\$0	
471		12"x3" Steel Tube Stringer	1055	LB	\$ -	\$ -	\$0	\$0	
472		L1-1/4x1-1/4x3/16 Angle 12" Long	27	LB	\$ -	\$ -	\$0	\$0	
473		Concrete Filled 12 GA Steel Stair Pan Treads @ 12" Width Of Stair	20	EA	\$ -	\$ -	\$0	\$0	
474		12 GA Steel Riser @ 7" Width Of Stair 6'3"	21	EA	\$ -	\$ -	\$0	\$0	
475		L4x3x1/4 x 6" Long Clip Angle With 3/4" Dia Expansion Bolt	12	LB	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
		STAIR LOBBYSTAIR EGRESS 1							
476		1-1/2" Dia Steel Pipe Handrail With Wall Mounted Steel Bracket	29	FT	\$ -	\$ -	\$0	\$0	
477		3' High Hand Rail 1-1/2" Dia Steel Pipe Top Railing 1-1/2" Dia Steel Pipe Post	26	FT	\$ -	\$ -	\$0	\$0	
478		3'6" High Guard Rail 1-1/2" Dia Painted Steel Pipe Top & Bottom Plate 1-1/2" Dia Steel Pipe Hand rail 1-1/2 Dia Steel Pipe Post 1-1/2" Dia steel Pipe Pickets	64	FT	\$ -	\$ -	\$0	\$0	
479		12"x3" Steel Channel Stringer	2283	LB	\$ -	\$ -	\$0	\$0	
480		L1-1/4x1-1/4x3/16 Angle 12" Long	31	LB	\$ -	\$ -	\$0	\$0	
481		Concrete Filled 12 GA Steel Stair Pan Treads @ 12" Width Of Stair 6'6"	23	EA	\$ -	\$ -	\$0	\$0	
482		12 GA Steel Riser @ 7" Width Of Stair 6'6"	15	EA	\$ -	\$ -	\$0	\$0	
483		L4x3x1/4 x 6" Long Clip Angle With 3/4" Dia Expansion Bolt	12	LB	\$ -	\$ -	\$0	\$0	
		TRACK RAILING							
484		3'6" High Guard Rail 1-1/2" Steel Tube Top Rail Painted 1-1/2" Steel Tue Vertical Support Weld To Edge Of Slab Angle 2-1/2" Eide x 3/8" Thick Cont Plate 2-1/2" Wide x 3/8" Plate Steel @ 4" O.C 2-1/2" Wide x 3/8" Steel Plate Painted	387	FT	\$ -	\$ -	\$0	\$0	
		ALUMINUM CANOPY							
485		Prefinished Aluminum Canopy System with Aluminum Gutter Beams & Deck	548	SF	\$ -	\$ -	\$0	\$0	
		POOL MECHANICAL ROOM							
486		Steel Ship Ladder 4'6" High	1	EA	\$ -	\$ -	\$0	\$0	
487		42" Tall Steel Pipe Guardrail Painted	32	FT	\$ -	\$ -	\$0	\$0	
		POOL OBSERVATION							
488		42" High Tall Glass Guard Rail	94	FT	\$ -	\$ -	\$0	\$0	
489		2' High Guard Rail 1-1/2" Dia Sch 40 Steel Pipe Top & Bottom Railing Paint 1-1/2" Dia sch 40 Steel Pipe Post	69	FT	\$ -	\$ -	\$0	\$0	
490		3' High Hand Rail 1-1/2" Dia Sch 40 Steel Pipe Railing @ Post	16	FT	\$ -	\$ -	\$0	\$0	
491		Foam Riser System With Platform Steps	953	SF	\$ -	\$ -	\$0	\$0	
492		Riser Face Mounted Seat Module	243	FT	\$ -	\$ -	\$0	\$0	
		LIGHT GAUGE FRAMING							
493		Light Gauge Framing Under Stair 3-5/8" Metal Stud f/framing @ 16" O.C 3-5/8" Metal Stud Bracing @ 48" O.C 2 Layer Of 3/4" Plywood Decking Felt Paper Between Decking	304	SF	\$ -	\$ -	\$0	\$0	
		Subtotal (Metal)							\$0
DIVISION 06- WOOD									
		WOOD							
494		2"x4" Wood Blocking	174	FT	\$ -	\$ -	\$0	\$0	
495		2"x8" Wood Blocking	174	FT	\$ -	\$ -	\$0	\$0	
		MILLWORK							
496		24" Deep Base Cabinets	62	FT	\$ -	\$ -	\$0	\$0	
497		12" Deep Upper Cabinets	63	FT	\$ -	\$ -	\$0	\$0	
498		14" Deep Reception Desk	17	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Wood)							\$0
DIVISION 07- THERMAL & MOISTURE PROTECTION									
		WATER PROOFING							
499		Waterproofing	448	SF	\$ -	\$ -	\$0	\$0	
		CEILING INSULATION							
500		Spray Applied Acoustical Insulation	11937	SF	\$ -	\$ -	\$0	\$0	
		ROOFING							
501		Prefinished Standing Seam Metal Roofing Slope 2	20312	SF	\$ -	\$ -	\$0	\$0	
502		Ice & Water Shield	20312	SF	\$ -	\$ -	\$0	\$0	
503		4" Cont Rigid Insulation	20312	SF	\$ -	\$ -	\$0	\$0	
504		Vapor Barrier	20312	SF	\$ -	\$ -	\$0	\$0	
505		Membrane Roofing System	3073	SF	\$ -	\$ -	\$0	\$0	
506		4" Thick Rigid Insulation	3073	SF	\$ -	\$ -	\$0	\$0	
507		Cricket Insulation	35	SF	\$ -	\$ -	\$0	\$0	
508		COMPOSITE METAL PANEL SYSTEM SOFFIT ACM COLOR 1	4530	SF	\$ -	\$ -	\$0	\$0	
509		Fluied Applied Weather Barrier	4530	SF	\$ -	\$ -	\$0	\$0	
510		1/2" Treated Exterior Plywood 3-5/8" Metal Soffit Framing @ 16" O.C	4530	SF	\$ -	\$ -	\$0	\$0	
511		Completely Fill Void With Batt Insulation	4530	SF	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
512		8"x8" Min Prefinished Metal Gutter	99	FT	\$ -	\$ -	\$0	\$0	
513		7"x7" Min Prefinished Metal Gutter	29	FT	\$ -	\$ -	\$0	\$0	
514		6"x6" Min Prefinished Metal Gutter	119	FT	\$ -	\$ -	\$0	\$0	
515		5"x5" Min Prefinished Metal Gutter	147	FT	\$ -	\$ -	\$0	\$0	
516		Snow Ice Guard	367	FT	\$ -	\$ -	\$0	\$0	
517		4"x4" Prefinished Metal Downspout	326	FT	\$ -	\$ -	\$0	\$0	
518		6"x6" Prefinished Metal Downspout	192	FT	\$ -	\$ -	\$0	\$0	
519		Prefinished Metal Flashing With Drip	603	FT	\$ -	\$ -	\$0	\$0	
520		4"x4" Prefinished Metal Downspout 16'	32	FT	\$ -	\$ -	\$0	\$0	
521		Flashing Membrane	34	FT	\$ -	\$ -	\$0	\$0	
522		Prefinished Metal Cap	34	FT	\$ -	\$ -	\$0	\$0	
523		2"x6" Wood Blocking	103	FT	\$ -	\$ -	\$0	\$0	
524		Roof Hatch Rail System Bil Guard 2.0 By BilCO	7	FT	\$ -	\$ -	\$0	\$0	
525		Prefinished Metal Parapet Cap	147	FT	\$ -	\$ -	\$0	\$0	
526		Prefinished Metal Flashing With Drip Edge	445.0	FT	\$ -	\$ -	\$0	\$0	
527		1'8" Wide Roof Assess Ladder 2-1/2"x3/8" Steel Plate Stringer 20" Apart With 3/4" Dia Steel Bar Rungs @ 12" O.C Welded To Stringer Paint All Exposed Surface 1 Steel Plate Each Stringer 1/4"x3"x4" @ 5' O.C 2-1/2"x2-1/2"x1/4" Angle With 1/2" Dia Expansion Anchor Paint	1	EA	\$ -	\$ -	\$0	\$0	
528		4'0"x4'0" Roof Access Hatch Type F By The Bilco Co	1	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Thermal & Moisture Protection)							\$0
DIVISION 08- OPENING									
		DOOR							
529		A101B: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
530		A101A: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
531		A102: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
532		A103: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
533		A104: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
534		A105: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
535		A106C: 6'-0"x5'-0" Rollup Door -ALUMINUM COILING COUNTER DOOR	1	EA	\$ -	\$ -	\$0	\$0	
536		A106A: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
537		A106B: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
538		A107D: 6'-0"x5'-0" Rollup Door -ALUMINUM COILING COUNTER DOOR	1	EA	\$ -	\$ -	\$0	\$0	
539		A107C: 6'-0"x5'-0" Rollup Door -ALUMINUM COILING COUNTER DOOR	1	EA	\$ -	\$ -	\$0	\$0	
540		A107A: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
541		A107B: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
542		A109C: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
543		A109B: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
544		A109A: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
545		A109K: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
546		A109J: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
547		A109E: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
548		A109D: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
549		A109H: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
550		A109G: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
551		A109F: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
552		B101A: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

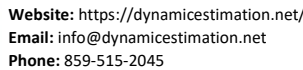
PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
553		B101B: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
554		B106B: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
555		B106A: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
556		B112: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
557		B113: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
558		B117A: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
559		B117B: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
560		B118: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
561		B120B: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
562		B120A: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
563		B120C: 6'-0"x7'-0" Double Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
564		B121: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
565		B122A: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
566		B122B: 6'-0"x7'-0" Double Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
567		B123: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
568		B126C: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
569		B126B: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
570		B126A: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
571		B126K: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
572		B126J: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
573		B126H: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
574		B126F: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
575		B126E: 12'-0"x10'-0" Overhead Door -ANODIZED ALUMINUM STACKING OVERHEAD DOOR WITH 1/2" INSULATED LOW E GLASS	1	EA	\$ -	\$ -	\$0	\$0	
576		B126L: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
577		B126G: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
578		B126D: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
579		B127: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH PANEL, HOLLOW METAL DOOR, PAINTED DOOR TO BE INSULATED	1	EA	\$ -	\$ -	\$0	\$0	
580		B201: 6'-0"x7'-0" Double Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
581		B204: 3'-0"x7'-0" Single Leaf Door w/ Frame -FLUSH WOOD DOOR, SOLID CORE, STAINED/PREFINISHED	1	EA	\$ -	\$ -	\$0	\$0	
582		B205A: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	
583		B205B: 3'-0"x7'-0" Single Leaf Door w/ Frame -ALUMINUM STOREFRONT DOOR -1" INSULATING TEMPERED TINTED GLASS, AT INTERIOR DOOR PROVIDE 1/4" CLEAR TEMPERED GLASS	1	EA	\$ -	\$ -	\$0	\$0	



**NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS**

GC WITHOUT MEP

[illegible]



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
		Subtotal (Opening)							\$0
DIVISION 09- FINISHES									
		WALLS							
614		6" Metal Stud Exterior Wall (LENGTH: 213FT & HEIGHT: 14FT) (1) Layer Of 5/8" Thick Gypsum Board On One Side (1) Layer Of 1/2" Thick Gypsum Sheathing On One Side Fluid Applied Weather Barrier Over Sheathing 6" R-19 Batt Insulation 1-1/2" Cont. Rigid Insulation 6" Metal Stud @ 16" O.C. 6" Metal Stud Top And Bottom Track Sealant And Caulking	2976	SF	\$ -	\$ -	\$0	\$0	
615		6" Metal Stud Interior Wall (LENGTH: 149FT & HEIGHT: 14FT) (1) Layer Of 5/8" Thick Gypsum Board On EA Side 6" Metal Stud @ 16" O.C. 6" Metal Stud Top And Bottom Track Sealant And Caulking	2090	SF	\$ -	\$ -	\$0	\$0	
616		3-5/8" Metal Stud Interior Wall (LENGTH: 220FT & HEIGHT: 14FT) (1) Layer Of 5/8" Thick Gypsum Board On EA Side 3-5/8" Metal Stud @ 16" O.C. 3-5/8" Metal Stud Top And Bottom Track Sealant And Caulking	3064	SF	\$ -	\$ -	\$0	\$0	
617		3-5/8" Metal Stud Interior Furring Wall (LENGTH: 22FT & HEIGHT: 14FT) (1) Layer Of 5/8" Thick Gypsum Board On One Side 3-5/8" Metal Stud @ 16" O.C. 3-5/8" Metal Stud Top And Bottom Track Sealant And Caulking	308	SF	\$ -	\$ -	\$0	\$0	
618		6" Metal Stud Framing @ Exterior Column (LENGTH: 36FT & HEIGHT: 14FT) (1) Layer Of 1/2" Thick Gypsum Sheathing On One Side Fluid Applied Weather Barrier Over Sheathing 6" R-19 Batt Insulation 1-1/2" Cont. Rigid Insulation 6" Metal Stud @ 16" O.C. 6" Metal Stud Top And Bottom Track Sealant And Caulking	502	SF	\$ -	\$ -	\$0	\$0	
619		10" Metal Stud Exterior Wall (LENGTH: 111FT & HEIGHT: 14FT) (1) Layer Of 5/8" Thick Gypsum Board On One Side (1) Layer Of 1/2" Thick Gypsum Sheathing On One Side Fluid Applied Weather Barrier Over Sheathing 10" R-19 Batt Insulation 1-1/2" Cont. Rigid Insulation 10" Metal Stud @ 16" O.C. 10" Metal Stud Top And Bottom Track Sealant And Caulking	1548	SF	\$ -	\$ -	\$0	\$0	
620		6" Metal Stud Interior Furring Wall (LENGTH: 103FT & HEIGHT: 14FT) (1) Layer Of 5/8" Thick Gypsum Board On One Side 6" Metal Stud @ 16" O.C. 6" Metal Stud Top And Bottom Track Sealant And Caulking	1441	SF	\$ -	\$ -	\$0	\$0	
621		6" Metal Stud Exterior Wall (LENGTH: 611FT & HEIGHT: 21FT) (1) Layer Of 5/8" Thick Gypsum Board On One Side (1) Layer Of 1/2" Thick Gypsum Sheathing On One Side Fluid Applied Weather Barrier Over Sheathing 6" R-19 Batt Insulation 1-1/2" Cont. Rigid Insulation 6" Metal Stud @ 16" O.C. 6" Metal Stud Top And Bottom Track Sealant And Caulking	12826	SF	\$ -	\$ -	\$0	\$0	
622		Double 6" Stud Wall (LENGTH: 142FT & HEIGHT: 3.5FT) 6" Metal Stud @ 16" O.C. 6" Metal Stud Top And Bottom Track	496	SF	\$ -	\$ -	\$0	\$0	
623		10" Metal Stud Exterior Wall (LENGTH: 246FT & HEIGHT: 38FT) (1) Layer Of 5/8" Thick Gypsum Board On One Side (1) Layer Of 1/2" Thick Gypsum Sheathing On One Side Fluid Applied Weather Barrier Over Sheathing 10" R-19 Batt Insulation 1-1/2" Cont. Rigid Insulation 10" Metal Stud @ 16" O.C. 10" Metal Stud Top And Bottom Track Sealant And Caulking	9362	SF	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
624		6" Metal Stud Exterior Wall (LENGTH: 67FT & HEIGHT: 21FT) (1) Layer Of 5/8" Thick Gypsum Board On One Side (1) Layer Of 1/2" Thick Gypsum Sheathing On One Side Fluid Applied Weather Barrier Over Sheathing 6" R-19 Batt Insulation 3-5/8" R-19 Batt Insulation 1-1/2" Cont. Rigid Insulation 6" Metal Stud @ 16" O.C. 6" Metal Stud Top And Bottom Track 3-5/8" Metal Stud @ 16" O.C. 3-5/8" Metal Stud Top And Bottom Track Sealant And Caulking	1406	SF	\$ -	\$ -	\$0	\$0	
		CEILING							
625		2'0"X2'0" Acoustical Ceiling	3407	SF	\$ -	\$ -	\$0	\$0	
626		5/8" Thick Gypsum Board Ceiling	8180	SF	\$ -	\$ -	\$0	\$0	
627		5/8" Thick Gypsum Board Soffit With 6" Metal Stud Framing @ 16" O.C	250	SF	\$ -	\$ -	\$0	\$0	
628		5/8" Thick Suspended Gypsum Board Ceiling Painted With 1/2" Recessed From Bottom Of Stringer	145	SF	\$ -	\$ -	\$0	\$0	
629		5/8" Thick Gypsum Board Soffit With 3-5/8" Metal Stud @ 16" O.C	70	SF	\$ -	\$ -	\$0	\$0	
630		3 Layer 5/8" Thick Suspended Gypsum Board Ceiling Painted With 1/2" Recessed From Bottom Of Stringer	1686	SF	\$ -	\$ -	\$0	\$0	
631		Linear Metal Ceiling & Wall System	528	SF	\$ -	\$ -	\$0	\$0	
632		Curved Metal Ceiling & Wall System Color 2	398	SF	\$ -	\$ -	\$0	\$0	
633		Suspended Linear Metal Louver	218	SF	\$ -	\$ -	\$0	\$0	
		FLOORING							
634		CPT-9"X36" Carpet Tile Flooring	559	SF	\$ -	\$ -	\$0	\$0	
635		EF: Epoxy Flooring	3175	SF	\$ -	\$ -	\$0	\$0	
636		Luxury Vinyl Tile Flooring	1953	SF	\$ -	\$ -	\$0	\$0	
637		Polished Dyed Concrete	4238	SF	\$ -	\$ -	\$0	\$0	
638		Polished Dyed Concrete	5229	SF	\$ -	\$ -	\$0	\$0	
639		Sealed Concrete Flooring	3924	SF	\$ -	\$ -	\$0	\$0	
640		Transition Strip	104	FT	\$ -	\$ -	\$0	\$0	
641		Walkoff Carpet	117	SF	\$ -	\$ -	\$0	\$0	
642		Wood Athletic Gym Flooring	16640	SF	\$ -	\$ -	\$0	\$0	
643		Walking Track Surface, Medium Blue	3000	SF	\$ -	\$ -	\$0	\$0	
644		Walking Track Surface, Light Blue	3700	SF	\$ -	\$ -	\$0	\$0	
645		Interior Pool Finished By Aquatic Consultant	7012	SF	\$ -	\$ -	\$0	\$0	
		WALL BASE							
646		Vented Base @ Wood Gym Floor	484	FT	\$ -	\$ -	\$0	\$0	
647		4" Rubber Cove Base, Johnsonite, Color: 168 Thunder	2456	FT	\$ -	\$ -	\$0	\$0	
648		4" Cove Base, Desco Quartz 'Cremona' TG Series, Color: Custom Color	896	FT	\$ -	\$ -	\$0	\$0	
649		6"X12" Porcelain Tile Cove Base, Detail Sand And Stone, Pattern: Sand, Finish: Matte Color: T	420	FT	\$ -	\$ -	\$0	\$0	
		WALL FINISH							
650		PWT-1: Porcelain Wall Tile	1319	SF	\$ -	\$ -	\$0	\$0	
651		AWT: Wall Tile	332	SF	\$ -	\$ -	\$0	\$0	
652		AW-1: Metal Accent Wall Paneling	401	SF	\$ -	\$ -	\$0	\$0	
653		Wall Padding	1093	SF	\$ -	\$ -	\$0	\$0	
654		Acoustical CMU Block	4106	SF	\$ -	\$ -	\$0	\$0	
655		Wall Panel With Different Color	2475	SF	\$ -	\$ -	\$0	\$0	
		WALL PAINT							
656		PT-1: Wall Paint (10') -Vinyl Acrylic Wall Paint, Eggshell Finish, Sherwin Williams, Color: SW7035 Aesthtic White	19331	SF	\$ -	\$ -	\$0	\$0	
657		PT-1: Wall Paint (35') -Vinyl Acrylic Wall Paint, Eggshell Finish, Sherwin Williams, Color: SW7035 Aesthtic White	36910	SF	\$ -	\$ -	\$0	\$0	
658		PT-3 (10') -Pro-Industrial Precatalyzed Waterbased Epoxy Paint, Eggshell Finish, Sherwin Williams, Color: SW7006 Extra White	5197	SF	\$ -	\$ -	\$0	\$0	
659		PT-4 (10') -Pro-Industrial Precatalyzed Waterbased Epoxy Paint, Eggshell Finish, Sherwin Williams, Color: SW7035 Aesthetic White	3507	SF	\$ -	\$ -	\$0	\$0	
660		PT-4 (35') -Pro-Industrial Precatalyzed Waterbased Epoxy Paint, Eggshell Finish, Sherwin Williams, Color: SW7035 Aesthetic White	15997	SF	\$ -	\$ -	\$0	\$0	
661		PT-5 (10') -Pro-Industrial Precatalyzed Waterbased Epoxy Paint, Eggshell Finish, Sherwin Williams, Color: SW6228 Refuge	1497	SF	\$ -	\$ -	\$0	\$0	
		PLAYAREA MARKING							
662		Pickleball Markings	2388	FT	\$ -	\$ -	\$0	\$0	
663		Volleyball Marking	1732	FT	\$ -	\$ -	\$0	\$0	
		CEILING PAINT							
664		Exposed Structure Paint	37108	SF	\$ -	\$ -	\$0	\$0	
665		Ceiling Paint	9210	SF	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
		DOOR PAINT							
666		Door Paint	26	EA	\$ -	\$ -	\$0	\$0	
		EXTERIOR FINISHING							
667		Composite Metal Panel System ACM Color 1	3244	SF	\$ -	\$ -	\$0	\$0	
668		Fluid Applied Weather Barrier	3244	SF	\$ -	\$ -	\$0	\$0	
669		1/2" Thick Exterior Gypsum Board Sheathing	3244	SF	\$ -	\$ -	\$0	\$0	
670		3-5/8" Metal Framing @ 16" O.C	3244	SF	\$ -	\$ -	\$0	\$0	
671		Composite Wall Panel System Color 2	1501	SF	\$ -	\$ -	\$0	\$0	
672		Fluid Applied Weather Barrier	1501	SF	\$ -	\$ -	\$0	\$0	
673		1-1/2" Cont Rigid Insulation	1501	SF	\$ -	\$ -	\$0	\$0	
674		1/2" Thick Exterior Gypsum Board Sheathing	1501	SF	\$ -	\$ -	\$0	\$0	
675		Composite Wall Panel System HPL	2470	SF	\$ -	\$ -	\$0	\$0	
676		Fluid Applied Weather Barrier	2470	SF	\$ -	\$ -	\$0	\$0	
677		1-1/2" Cont Rigid Insulation	2470	SF	\$ -	\$ -	\$0	\$0	
678		Prefinished Metal Wall Panel	7132	SF	\$ -	\$ -	\$0	\$0	
679		Fluid Applied Weather Barrier	7132	SF	\$ -	\$ -	\$0	\$0	
680		1-1/2" Cont Rigid Insulation	7132	SF	\$ -	\$ -	\$0	\$0	
681		1/2" Thick Exterior Gypsum Board Sheathing	7132	SF	\$ -	\$ -	\$0	\$0	
682		Masonry Brick Veneer With Masonry Anchor @ 16" O.C	5941	SF	\$ -	\$ -	\$0	\$0	
683		Fluid Applied Weather Barrier	5941	SF	\$ -	\$ -	\$0	\$0	
684		1-1/2" Cont Rigid Insulation	5941	SF	\$ -	\$ -	\$0	\$0	
685		1/2" Thick Exterior Gypsum Board Sheathing	5941	SF	\$ -	\$ -	\$0	\$0	
686		GFRC Wall Panel Over GFRC Metal Frame Column 30'	1693	SF	\$ -	\$ -	\$0	\$0	
687		Prefinished Standing Seam Metal Wall Panel	11593	SF	\$ -	\$ -	\$0	\$0	
688		Fluid Applied Weather Barrier	11593	SF	\$ -	\$ -	\$0	\$0	
689		1-1/2" Cont Rigid Insulation	11593	SF	\$ -	\$ -	\$0	\$0	
690		1/2" Thick Exterior Gypsum Board Sheathing	11593	SF	\$ -	\$ -	\$0	\$0	
691		Translucent Panel System	2582	SF	\$ -	\$ -	\$0	\$0	
692		Anodized Aluminum Tube Louvers	1225	SF	\$ -	\$ -	\$0	\$0	
693		Construction Joint	73	FT	\$ -	\$ -	\$0	\$0	
694		Rowlock Sill	245	FT	\$ -	\$ -	\$0	\$0	
695		Cavity Wall Flashing System & Weep Vent	582	FT	\$ -	\$ -	\$0	\$0	
696		1/2" Expansion Joint Material W/ Cont Sealant	582	FT	\$ -	\$ -	\$0	\$0	
697		Drip Edge Flashing With Wood Blocking	521	FT	\$ -	\$ -	\$0	\$0	
698		Metal Flashing With Wood Blocking	1363	FT	\$ -	\$ -	\$0	\$0	
699		3'-4" Tall LIT Acrylic Letters	17	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Finishes)							\$0
DIVISION 10- SPECIALITIES									
		SPECIAL ITEMS							
700		Electric Hand Dryer	5	EA	\$ -	\$ -	\$0	\$0	
701		Paper Towel Dispenser Waste Receptacle	7	EA	\$ -	\$ -	\$0	\$0	
702		Soap Dispenser	13	EA	\$ -	\$ -	\$0	\$0	
703		Baby Changing Station	5	EA	\$ -	\$ -	\$0	\$0	
704		3'6" Long Grab Bar	14	EA	\$ -	\$ -	\$0	\$0	
705		3' Long Grab Bar	7	EA	\$ -	\$ -	\$0	\$0	
706		1'6" Long Grab Bar	7	EA	\$ -	\$ -	\$0	\$0	
707		Tissue Dispenser	23	EA	\$ -	\$ -	\$0	\$0	
708		Urinal Screen	6	FT	\$ -	\$ -	\$0	\$0	
709		Solid Plastic Toilet Partition	155	FT	\$ -	\$ -	\$0	\$0	
710		Sanitary Napkin Disposal	18	EA	\$ -	\$ -	\$0	\$0	
711		1'6"x3'0" Mirror	15	EA	\$ -	\$ -	\$0	\$0	
712		Handicap	16	EA	\$ -	\$ -	\$0	\$0	
713		Sanitary Napkin Vendor	1	EA	\$ -	\$ -	\$0	\$0	
714		Paper Towel Dispenser	3	EA	\$ -	\$ -	\$0	\$0	
715		Premolded Showers	6	EA	\$ -	\$ -	\$0	\$0	
716		Hand Dryer	1	EA	\$ -	\$ -	\$0	\$0	
717		Adult Changing Station	1	EA	\$ -	\$ -	\$0	\$0	
		SPECIALTIES							
718		Divider Curtain	92	FT	\$ -	\$ -	\$0	\$0	
719		Wood Locker Bench, 12"W X 8'-0"L On Heavy Duty Pedestals	2	EA	\$ -	\$ -	\$0	\$0	
720		(3) Tier Lockers On 4" Curb, Epoxy Base To Turn up Face Of The Curb	34	FT	\$ -	\$ -	\$0	\$0	
		SIGNAGE							
721		6"X8" Restroom Sign	2	EA	\$ -	\$ -	\$0	\$0	
722		6"X8" Women's Restroom Sign	3	EA	\$ -	\$ -	\$0	\$0	
723		6"X8" Men's Restroom Sign	3	EA	\$ -	\$ -	\$0	\$0	
724		4"X6" Exit Sign	12	EA	\$ -	\$ -	\$0	\$0	
725		6"X8" Stair Sign	2	EA	\$ -	\$ -	\$0	\$0	
726		6"X6" Equipment Sign	1	EA	\$ -	\$ -	\$0	\$0	
727		6"X6" Party Room Sign	4	EA	\$ -	\$ -	\$0	\$0	
728		6"X6" Classroom Sign	1	EA	\$ -	\$ -	\$0	\$0	
729		6"X6" Electrical/Mechanical Sign	2	EA	\$ -	\$ -	\$0	\$0	
730		6"X6" Custodian Sign	1	EA	\$ -	\$ -	\$0	\$0	
731		4"X6" Max. Occupancy Sign	4	EA	\$ -	\$ -	\$0	\$0	
732		6"X6" Storage Sign	1	EA	\$ -	\$ -	\$0	\$0	
733		6"X6" Office Sign	3	EA	\$ -	\$ -	\$0	\$0	
734		Family Restroom Sign	1	EA	\$ -	\$ -	\$0	\$0	
735		Elevator Sign	1	EA	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
		BLEACHERS A2.15A							
736		Bleachers	152	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Specialties)							\$0
DIVISION 12- FURNISHING									
		COUNTER TOP & BACKSPLASH							
737		Solid Stone Countertop	174	SF	\$ -	\$ -	\$0	\$0	
738		18" Tile Backsplash	62	FT	\$ -	\$ -	\$0	\$0	
		Subtotal (Furnishing)							\$0
DIVISION 14- COVEYING SYSTEM									
		ELEVATOR							
739		MACHINE ROOM-LESS HYDRAULIC PASSENGER ELEVATOR MFR: TK ELEVATOR ENDURA	1	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Conveying)							\$0
DIVISION 21- FIRE SUPPRESSION									
		ELEVATOR							
740		Fire Extinguisher Cabinet	15	EA	\$ -	\$ -	\$0	\$0	
741		Fire Extinguisher Bracket	1	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Fire Suppression)							\$0
DIVISION 31- EARTH WORK									
		CLEARING							
742		Clearing & Grubbing	235540	SF	\$ -	\$ -	\$0	\$0	
		GRADING							
743		Allowance For Cut & Fill	1	LS	\$ -	\$ -	\$0	\$0	
		Subtotal (Earthwork)							\$0
DIVISION 32- EXTERIOR IMPROVEMENT									
		MONUMENT SIGN							
744		1'4"x4'0" 3000PSI Concrete Cont Footing Reinforcement: 5#4 Rebars #4 Transverse Bars @ 32" O.C	3	CY	\$ -	\$ -	\$0	\$0	
745		8" Thick CMU Wall	63	SF	\$ -	\$ -	\$0	\$0	
746		4" Thick Smooth Face CMU 16" High	38	SF	\$ -	\$ -	\$0	\$0	
747		Masonry Brick Veneer	54	SF	\$ -	\$ -	\$0	\$0	
748		Composite Metal Panel System ACM	97	SF	\$ -	\$ -	\$0	\$0	
749		Prefinished Standing Seam Wall Panel 2'8" Wide	54	SF	\$ -	\$ -	\$0	\$0	
750		Vapor Barrier	54	SF	\$ -	\$ -	\$0	\$0	
751		3/4" Thick Plywood Decking With 8" Metal Stud Framing @ 16" O.C	54	SF	\$ -	\$ -	\$0	\$0	
752		Composite Metal Panel System ACM	75	SF	\$ -	\$ -	\$0	\$0	
753		Fluid Applied Weather Barrier	75	SF	\$ -	\$ -	\$0	\$0	
754		1/2" Thick Treated Exterior Plywood	75	SF	\$ -	\$ -	\$0	\$0	
755		Rowlock Sill	30	FT	\$ -	\$ -	\$0	\$0	
756		Prefinished Metal Flashing With Sealant	27	FT	\$ -	\$ -	\$0	\$0	
757		2" Thick 15" Tall Aluminum Lettering	17	EA	\$ -	\$ -	\$0	\$0	
758		2" Thick 12" Tall Aluminum Lettering	17	EA	\$ -	\$ -	\$0	\$0	
		DUPMSTER ENCLOSURE							
759		1'4"x3'0" 3000PSI Concrete Cont Footing Reinforcement: 4#4 Rebars #4 Transverse Bars @ 32" O.C	7	CY	\$ -	\$ -	\$0	\$0	
760		8" Thick Concrete Pad & Apron Poured With 4000 PSI Concrete Reinforced With 6x6 W2.9xW2.9 Welded Wire fabric 4" Thick Gravel Base	229	SF	\$ -	\$ -	\$0	\$0	
761		8" Thick CMU Wall With #6 @ 16" o.C Vertical Bar W/ 2000 PSI Grout	468	SF	\$ -	\$ -	\$0	\$0	
762		4" Thick Smooth Face CMU 16" High	71	SF	\$ -	\$ -	\$0	\$0	
763		4" Thick Masonry Brick Veneer	491	SF	\$ -	\$ -	\$0	\$0	
764		Cementitious Coating	376	SF	\$ -	\$ -	\$0	\$0	
765		8"x8" Bond Beam With 2#5 Cont Rebars	47	FT	\$ -	\$ -	\$0	\$0	
766		Prefinished Metal Cap Flashing With Cont Cleats & Concealed Fasteners 2 Layers 3/4" Thick Treated Plywood	47	FT	\$ -	\$ -	\$0	\$0	
767		1/2" Expansion Joint Material With Cont Sealant	42	FT	\$ -	\$ -	\$0	\$0	
768		Cavity Wall Flashing System	53	FT	\$ -	\$ -	\$0	\$0	
769		HSS4x4x1/4 Steel Tube Post With 1/4" Plate Cap Fully Welded Painted	329	LB	\$ -	\$ -	\$0	\$0	
770		16" Dia x 3' Deep Concrete Footing	0.47	CY	\$ -	\$ -	\$0	\$0	
771		6" Dia x 48" Tall Sch 40 Steel Pipe Concrete Filled Bollards	8	EA	\$ -	\$ -	\$0	\$0	
772		8'0" High x 8'6" Wide Double Swing Metal Gate 2"x2"x1/4" Steel Tube Frame 2 Pair Heavy Duty Gate Hinges Prefinished Metal Lux Plank Galv Cane Bolt	2	EA	\$ -	\$ -	\$0	\$0	
		SITE IMPROVEMENT							



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
773		4" Wide Painted Strip	3510	FT	\$ -	\$ -	\$0	\$0	
774		4' Wide Wrought Iron Fence Gate	3	EA	\$ -	\$ -	\$0	\$0	
775		8' Wide Double Leaf Wrought Iron Fence Gate	2	EA	\$ -	\$ -	\$0	\$0	
776		18" Wide X 12" High Type A Standard Concrete Curb And Gutter	3210	FT	\$ -	\$ -	\$0	\$0	
777		6" Depth Class 7 Base Compacted To 95% MPD	89	CY	\$ -	\$ -	\$0	\$0	
778		36" Dept Selected Fill	4815	SF	\$ -	\$ -	\$0	\$0	
779		18" Wide X 10" High Type B-1 Mountable Concrete Curb And Gutter	20	FT	\$ -	\$ -	\$0	\$0	
780		6" Depth Class 7 Base Compacted To 95% MPD	1	CY	\$ -	\$ -	\$0	\$0	
781		36" Dept Selected Fill	30	SF	\$ -	\$ -	\$0	\$0	
782		3" Depth Standard Duty Asphalt Paving	64706	SF	\$ -	\$ -	\$0	\$0	
783		8" Depth Class 7 Base Compacted	1598	CY	\$ -	\$ -	\$0	\$0	
784		36" Depth Selected Fill	64706	SF	\$ -	\$ -	\$0	\$0	
785		2" Depth Heavy Duty Asphalt Paving	126	SF	\$ -	\$ -	\$0	\$0	
786		3" Depth Binder Course	126	SF	\$ -	\$ -	\$0	\$0	
787		12" Depth Class 7 Base Compacted	5	CY	\$ -	\$ -	\$0	\$0	
788		36" Depth Selected Fill	126	SF	\$ -	\$ -	\$0	\$0	
789		5" Depth 4000 PSI Standard Duty Concrete Paving	14489	SF	\$ -	\$ -	\$0	\$0	
790		6" Depth Class 7 Base Compacted	268	CY	\$ -	\$ -	\$0	\$0	
791		36" Depth Selected Fill	14490	SF	\$ -	\$ -	\$0	\$0	
792		6" Depth Portland Cement 4000 PSI Heavy Duty Concrete Paving	4917	SF	\$ -	\$ -	\$0	\$0	
793		8" Depth Class 7 Base Compacted	121	CY	\$ -	\$ -	\$0	\$0	
794		36" Depth Selected Fill	4917	SF	\$ -	\$ -	\$0	\$0	
795		Sawcut Concrete Joint	4287	FT	\$ -	\$ -	\$0	\$0	
796		5" Depth 3500 PSI Concrete Sidewalk With Welded Wire Fabric W6X6"X6"	13240	SF	\$ -	\$ -	\$0	\$0	
797		6" Depth Class 7 Base Compacted	245	CY	\$ -	\$ -	\$0	\$0	
798		5" Depth 3500 PSI Concrete Sidewalk Ramp With Welded Wire Fabric W6X6"X6"	428	SF	\$ -	\$ -	\$0	\$0	
799		6" Depth Class 7 Base Compacted	8	CY	\$ -	\$ -	\$0	\$0	
800		Detectable Warning Strip	132	SF	\$ -	\$ -	\$0	\$0	
801		Accessible Parking Panted Symbol	6	EA	\$ -	\$ -	\$0	\$0	
802		Stop Bar Panted Symbol	2	EA	\$ -	\$ -	\$0	\$0	
803		6" Wide Fire Lane Panted Striping	1022	FT	\$ -	\$ -	\$0	\$0	
804		R7-8 (12"X18") Reserved Parking Sign R7-8a (12"X6") Van Accessible Sign 2" Galv. Steel Pipe Post Height: 9'	2	EA	\$ -	\$ -	\$0	\$0	
805		R7-8 (12"X18") Reserved Parking Sign R7-8a (12"X6") Van Accessible Sign 2" Galv. Steel Pipe Post Height: 9' 6" Concrete Filled Pipe Bollards Height: 5'-6"	2	EA	\$ -	\$ -	\$0	\$0	
806		R1-1 (30"X30") Stop Sign 2" Galv. Steel Pipe Post Height: 9'	1	EA	\$ -	\$ -	\$0	\$0	
807		R8-31 (12"X18") No Parking Fire Lane Sign 2" Galv. Steel Pipe Post Height: 9'	13	EA	\$ -	\$ -	\$0	\$0	
808		W11-2 (30"X30") Pedestrian Crossing Sign W16-7P (12"X24") 2" Galv. Steel Pipe Post Height: 9'	1	EA	\$ -	\$ -	\$0	\$0	
809		R1-1 (30"X30") Stop Sign R8-31 (12"X18") No Parking Sign 2" Galv. Steel Pipe Post Height: 9'	2	EA	\$ -	\$ -	\$0	\$0	
810		W11-2 (30"X30") Pedestrian Crossing Sign W16-7P (12"X24") R8-31 (12"X18") No Parking Sign 2" Galv. Steel Pipe Post Height: 9'	1	EA	\$ -	\$ -	\$0	\$0	
811		6" Dia Concrete Filled Steel Pipe Bollards Height: 6'	6	EA	\$ -	\$ -	\$0	\$0	
812		Maglin Icnic Bike Rack	4	EA	\$ -	\$ -	\$0	\$0	
813		9"X30"X Cont. Footing 3#4 Cont. Bar 27"X18" X Cont. Concrete Seating Wall With 6#4 Cont. Longitudinal Bar 3#4 Vertical Bars @ 12" O.C 4" Depth Class 7 Base	5	CY	\$ -	\$ -	\$0	\$0	
814		24' Wide Barrier Gate	1	EA	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
815		6' High Wrought Iron Fence	563	FT	\$ -	\$ -	\$0	\$0	
816		2' Wide Cross Walk Striping	38	FT	\$ -	\$ -	\$0	\$0	
817		Decorative Bollards	8	EA	\$ -	\$ -	\$0	\$0	
818		4' High Commercial Chain Link Fence	293	FT	\$ -	\$ -	\$0	\$0	
819		8' Wide Chain Link Fence Gate	1	EA	\$ -	\$ -	\$0	\$0	
820		42" High Guardrail	20	FT	\$ -	\$ -	\$0	\$0	
821		Curb And Gutter Only Needed If Deductive Alternate Is Removed	116	FT	\$ -	\$ -	\$0	\$0	
822		6' Wide Concrete Stair Steps With Reinforced	5	EA	\$ -	\$ -	\$0	\$0	
		EROSION CONTROL							
823		36" High Silt Fence	1898	FT	\$ -	\$ -	\$0	\$0	
824		4' High Orange Safety Tree Protection Fence 6' High T-Post @ 8' O.C	150	FT	\$ -	\$ -	\$0	\$0	
825		Temporary Concrete Washout	102	SF	\$ -	\$ -	\$0	\$0	
826		Temporary Stabilized Construction Entrance	1326	SF	\$ -	\$ -	\$0	\$0	
827		Temporary Rock Check Dam	49	FT	\$ -	\$ -	\$0	\$0	
828		36" High Silt Fence Note: Only Needed If Deductive Alternate Is Removed	170	FT	\$ -	\$ -	\$0	\$0	
		LANDSCAPE							
829		Bermuda Sod	67837	SF	\$ -	\$ -	\$0	\$0	
830		3/16"X4" Steel Edging Provide Colour Option For Owner	660	FT	\$ -	\$ -	\$0	\$0	
831		Natchez Crape Myrtle Size: 2" Cal. Min. B&B Multi 3 Cane Min. 6' Height	11	EA	\$ -	\$ -	\$0	\$0	
832		Lacebark Elm Size: 3" Cal. Min. B&B 8' Height	19	EA	\$ -	\$ -	\$0	\$0	
833		Dwarf Youpon Holly Size: 5 GAL. Min.	24	EA	\$ -	\$ -	\$0	\$0	
834		Ever Red Chinese Fringe Flower Size: 7 GAL. Min.	6	EA	\$ -	\$ -	\$0	\$0	
835		Rose Creek Abelia Size: 5 GAL. Min.	23	EA	\$ -	\$ -	\$0	\$0	
836		Arkansas Blue Star Size: 3 GAL. Min.	14	EA	\$ -	\$ -	\$0	\$0	
837		Munstead Lavender Size: 6" Post @ 18" O.C	80	EA	\$ -	\$ -	\$0	\$0	
838		Variegated Lilyturf Size: 6" Post @ 15" O.C	670	EA	\$ -	\$ -	\$0	\$0	
839		Regal Mist Pink Muhly Grass Size: 3 Gal. Min.	51	EA	\$ -	\$ -	\$0	\$0	
840		Little Bunny Dwarf Fountain Grass Size: 6" Post @ 18" O.C	75	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Exterior Improvement)							\$0
DIVISION 33- UTILITIES									
		STORM UTILITIES							
841		2" Dia PVC Pipe Line	33	FT	\$ -	\$ -	\$0	\$0	
842		6" Dia PVC Roof Drain Collection Pipe	109	FT	\$ -	\$ -	\$0	\$0	
843		8" Dia PVC Roof Drain Collection Pipe	306	FT	\$ -	\$ -	\$0	\$0	
844		12" Dia HDPE Pipe Line	246	FT	\$ -	\$ -	\$0	\$0	
845		15" Dia HDPE Pipe Line	192	FT	\$ -	\$ -	\$0	\$0	
846		18" Dia HDPE Pipe Line	337	FT	\$ -	\$ -	\$0	\$0	
847		30" Dia HDPE Pipe Line	384	FT	\$ -	\$ -	\$0	\$0	
848		12" Dia RCP Pipe Line	63	FT	\$ -	\$ -	\$0	\$0	
849		24" Dia RCP Pipe Line	120	FT	\$ -	\$ -	\$0	\$0	
850		30" Dia RCP Pipe Line	153	FT	\$ -	\$ -	\$0	\$0	
851		36" Dia RCP Pipe Line	145	FT	\$ -	\$ -	\$0	\$0	
852		Catch Basin Curb Inlet	8	EA	\$ -	\$ -	\$0	\$0	
853		Catch Basin Grate Inlet	12	EA	\$ -	\$ -	\$0	\$0	
854		30" Dia Flared End Section	1	EA	\$ -	\$ -	\$0	\$0	
855		36" Dia Flared End Section	1	EA	\$ -	\$ -	\$0	\$0	
856		Storm Manhole Junction Box	2	EA	\$ -	\$ -	\$0	\$0	
857		Storm Inlet Ring Frame & Cover	5	EA	\$ -	\$ -	\$0	\$0	
858		Excavation	356	CY	\$ -	\$ -	\$0	\$0	
859		Class 67 Stone Back Fill	120	CY	\$ -	\$ -	\$0	\$0	
860		Native Soil Back fill	213	CY	\$ -	\$ -	\$0	\$0	
		SANITARY SEWER UTILITIES							
861		8" Dia SDR-26 PVC Sanitary Pipe Line	411	FT	\$ -	\$ -	\$0	\$0	
862		6" Dia PVC Sanitary Pipe Line	46	FT	\$ -	\$ -	\$0	\$0	
863		Point Of Connection Sanitary Sewer	1	EA	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>

Email: info@dynamicestimation.net

Phone: 859-515-2045

PROJECT ID:

NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS

SCOPE:

GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
864		4' Dia Sanitary Manhole	2	EA	\$ -	\$ -	\$0	\$0	
865		18" Vertical Separation	3	EA	\$ -	\$ -	\$0	\$0	
866		6" Dia Cleanout	1	EA	\$ -	\$ -	\$0	\$0	
867		Excavation	338	CY	\$ -	\$ -	\$0	\$0	
868		Class 67 Stone Back Fill	129	CY	\$ -	\$ -	\$0	\$0	
869		Native Soil Back fill	203	CY	\$ -	\$ -	\$0	\$0	
		FIRE UTILITIES							
870		6" Dia D.I Fire Line	517	FT	\$ -	\$ -	\$0	\$0	
871		4" Dia D.I Pipe Line	140	FT	\$ -	\$ -	\$0	\$0	
872		Point Of Connection Water Service	2	EA	\$ -	\$ -	\$0	\$0	
873		8"x6" Tapping Sleeve & Valve With Thrust Blocking & Adjustable Valve Box	1	EA	\$ -	\$ -	\$0	\$0	
874		6" Dia Cap Plug W/ Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
875		4" Dia 22.5" Degree Bend With Thrust Blocking	2	EA	\$ -	\$ -	\$0	\$0	
876		4" Dia 11.25" Degree Bend With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
877		Fire Department Connection	1	EA	\$ -	\$ -	\$0	\$0	
878		Fire Hydrabt	1	EA	\$ -	\$ -	\$0	\$0	
879		6" Dia 11.25" Degree Bend With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
880		6" Dia 45" Degree Bend With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
881		6" Dia Tee With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
882		6" Dia 22.5" Degree Bend With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
883		12"x6" Tapping Sleeve & Valve With Thrust Blocking & Adjustable Valve Box	1	EA	\$ -	\$ -	\$0	\$0	
884		Excavation	487	CY	\$ -	\$ -	\$0	\$0	
885		Class 67 Stone Back Fill	190	CY	\$ -	\$ -	\$0	\$0	
886		Native Soil Back fill	292	CY	\$ -	\$ -	\$0	\$0	
		WATER UTILITIES							
887		4" Dia SDR 21 PVC Domestic Pipe Line	186	FT	\$ -	\$ -	\$0	\$0	
888		2" Dia SDR 21 PVC Domestic Pipe Line	12	FT	\$ -	\$ -	\$0	\$0	
889		3" Dia Water Meter	1	EA	\$ -	\$ -	\$0	\$0	
890		4" Dia Gate Valve With Adjustable Valve Box	1	EA	\$ -	\$ -	\$0	\$0	
891		4" Dia 90" Degree Bend With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
892		4" Dia 22.5" Degree Bend With Thrust Blocking	2	EA	\$ -	\$ -	\$0	\$0	
893		6"x2" Tee With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
894		2" Dia Cap Plug With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
895		2" Dia Gate Valve	1	EA	\$ -	\$ -	\$0	\$0	
896		2" Dia Backflow Preventer	1	EA	\$ -	\$ -	\$0	\$0	
897		2" Dia Irrigation Meter	1	EA	\$ -	\$ -	\$0	\$0	
898		6"x4" Dia Tee With Thrust Blocking	1	EA	\$ -	\$ -	\$0	\$0	
899		Excavation	147	CY	\$ -	\$ -	\$0	\$0	
900		Class 67 Stone Back Fill	58	CY	\$ -	\$ -	\$0	\$0	
901		Native Soil Back fill	88	CY	\$ -	\$ -	\$0	\$0	
		GAS UTILITIES							
902		2" Dia Gas Pipe Line	276	FT	\$ -	\$ -	\$0	\$0	
903		Point Of Connection Gas	1	EA	\$ -	\$ -	\$0	\$0	
904		Gas Meter	1	EA	\$ -	\$ -	\$0	\$0	
905		Excavation	204	CY	\$ -	\$ -	\$0	\$0	
906		Class 67 Stone Back Fill	82	CY	\$ -	\$ -	\$0	\$0	
907		Native Soil Back fill	123	CY	\$ -	\$ -	\$0	\$0	
		ELECTRIC UTILITIES							
908		Electric Wiring & Conduit Under Ground	283	FT	\$ -	\$ -	\$0	\$0	
909		Point OF Connection Electric Service	1	EA	\$ -	\$ -	\$0	\$0	
910		Eletric Meter	1	EA	\$ -	\$ -	\$0	\$0	
911		Electric Building Entry	1	EA	\$ -	\$ -	\$0	\$0	
912		Electric Transformer & Pad	1	EA	\$ -	\$ -	\$0	\$0	
		Subtotal (Utilities)							\$0
SUBTOTAL									\$0
OVERHEAD & PROFIT			20%						\$0
INSURANCE			3%						\$0
CONTINGENCY			7%						\$0
TOTAL BASE BID									\$0
Note: Pool Is Excluded From this Bid. Please Confirm If Required									
DEDUCT ALTERNATE									
		ALTERNATE							
913		Removed Tree And Disposed Off	25	EA	\$ -	\$ -	\$0	\$0	
914		36" High Silt Fence	439	FT	\$ -	\$ -	\$0	\$0	
915		18" Wide X 12" High Type A Standard Concrete Curb And Gutter 6" Depth Class 7 Base Compacted To 95% MPD 36" Dept Selected Fill	552	FT	\$ -	\$ -	\$0	\$0	



Dynamic Estimation Inc.

Website: <https://dynamicestimation.net/>
Email: info@dynamicestimation.net
Phone: 859-515-2045

PROJECT ID: NEW AQUATIC & RECREATION CENTER - THE CITY OF HOPE,
ARKANSAS
SCOPE: GC WITHOUT MEP

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	LAB	MAT	UNIT COST	TOTAL COST	TRADE COST
916		3" Depth Standard Duty Asphalt Paving 8" Depth Class 7 Base Compacted 36" Depth Selected Fill	16389	SF	\$ -	\$ -	\$0	\$0	
917		4" Wide Panted Strip	997	FT	\$ -	\$ -	\$0	\$0	
918		Lacebark Elm Size: 3" Cal. Min. B&B 8' Height	1	EA	\$ -	\$ -	\$0	\$0	
919		Bermuda Sod	481	SF	\$ -	\$ -	\$0	\$0	
		Subtotal (ALTERNATE)							\$0