

Project Title:			MacDonalds Indianapolis			Addendums	0	REV	0	Scope	Roofing	QTO Date	6/11/2024	Total Bid Price
Address:			9251 Haver Way, Indianapolis											
No.	DWG	DETAIL	DESCRIPTION	QTY	UNIT	Wastage	Qty after wastage	Labor Price / hr	Working hours	Labor Total	Material Unit Price	Material Total	Item Total Price	
DIVISION-1 GENERAL CONDITIONS														
Project Startup & Maintenance														
1			Project Management & Supervision	1	LS	0%	1			\$ -		\$ -	\$ -	
2			Submittals & Drawings	1	LS	0%	1			\$ -		\$ -	\$ -	
3			Temporary Facilities / Site mobilization	1	LS	0%	1			\$ -		\$ -	\$ -	
DIVISION-07 THERMAL & MOISTURE														
Exterior Wall Framing														
Metal Studs														
4	A1.0		5 1/2" Metal Studs @ 18"91/2"	10	EA	0%	11			\$ -		\$ -	\$ -	
Wood Studs/Framing														
7	A1.0		2"6 Wood Studs (19"H)	128	EA	0%	129			\$ -		\$ -	\$ -	
8	A1.0		2"6 Wood Studs at Ext Door Jamb (7"H)	23	EA	0%	23			\$ -		\$ -	\$ -	
9	A1.0		1/2" Ext Plywood at Wood Stud Framing	3199	SF	0%	3199			\$ -		\$ -	\$ -	
15	A1.0		Firestop Blocking	310	LF	0%	310			\$ -		\$ -	\$ -	
Gypsum Board														
5	A1.0		Ext Gyp Board at Metal Stud Framing	324	SF	0%	325			\$ -		\$ -	\$ -	
6	A1.0		1/2" Gyp Board @ Non tile location	1195	SF	0%	1196			\$ -		\$ -	\$ -	
10	A1.0		1/2" Cement Board	162	SF	0%	163			\$ -		\$ -	\$ -	
11	A1.0		1 1/2" Rigid Insulation	4718	SF	0%	4719			\$ -		\$ -	\$ -	
12	A1.0		Batt Insulation @ R value 13	4718	SF	0%	4719			\$ -		\$ -	\$ -	
13	A1.0		Permeable Building Wrap	4718	SF	0%	4719			\$ -		\$ -	\$ -	
14	A1.0		CertaTinted Membrane	4718	SF	0%	4719			\$ -		\$ -	\$ -	
Interior Wall Framing														
Metal Studs														
16	A1.0		3 5/8" Metal Studs @ 10'	23	EA	0%	23			\$ -		\$ -	\$ -	
Wood Studs/Framing														
17	A1.0		2"4 Wood Studs @ 10'	155	EA	0%	155			\$ -		\$ -	\$ -	
18	A1.0		2"6 Wood Studs @ 10'	56	EA	0%	56			\$ -		\$ -	\$ -	
19	A1.0		2"8 Wood Studs @ 10'	11	EA	0%	12			\$ -		\$ -	\$ -	
21	A1.0		2"4 Firestop Blocking	206	LF	0%	206			\$ -		\$ -	\$ -	
22	A1.0		2"6 Firestop Blocking	74	LF	0%	75			\$ -		\$ -	\$ -	
23	A1.0		2"8 Firestop Blocking	15	LF	0%	15			\$ -		\$ -	\$ -	
24	A1.0		2"4 Top Plate	206	LF	0%	206			\$ -		\$ -	\$ -	
25	A1.0		2"6 Top Plate	74	LF	0%	75			\$ -		\$ -	\$ -	
26	A1.0		2"8 Top Plate	15	LF	0%	15			\$ -		\$ -	\$ -	
27	A1.0		2"4 Bottom Plate	206	LF	0%	206			\$ -		\$ -	\$ -	
28	A1.0		2"6 Bottom Plate	74	LF	0%	75			\$ -		\$ -	\$ -	
29	A1.0		2"8 Bottom Plate	15	LF	0%	15			\$ -		\$ -	\$ -	
Gypsum Board														
30	A1.0		1/2" Int Cement Board	2089	SF	0%	2089			\$ -		\$ -	\$ -	
31	A1.0		1/2" Int Plywood	4802	SF	0%	4803			\$ -		\$ -	\$ -	
32	A1.0		1/2" Int Gypsum Board	1200	SF	0%	1201			\$ -		\$ -	\$ -	
20	A1.0		Batt Insulation	1175	SF	0%	1176			\$ -		\$ -	\$ -	
Ceiling														
33	A1.0		Gypsum Board @ Ceiling	1431	SF	0%	1432			\$ -		\$ -	\$ -	
Structural Framing														
34	S1.2		Beam @ HSS16"4"1/4 LLV + 1/4" Plate	72	LF	0%	73			\$ -		\$ -	\$ -	
35	S1.2		Header @ 5 1/4" * 9 1/2" LVL	38	LF	0%	38			\$ -		\$ -	\$ -	
			4"4"1/4 HSS Column @ extend to roof	3	EA	0%	3			\$ -		\$ -	\$ -	
	S1.0		4"4"5/16 HSS Column @ braced frame	3	EA	0%	3			\$ -		\$ -	\$ -	
			4"4"5/16 HSS Column @ extend to roof	4	EA	0%	4			\$ -		\$ -	\$ -	
			3/S3.1 3/4" Base Plate w/ 3/4"1"1" (Min 0"9" embeded) (Size 1"1")	7	EA	0%	7			\$ -		\$ -	\$ -	
			3/S3.2 1 1/4" Base Plate w/ 1"2"5" (Min 2"0" embeded) (Size 1"1")	3	EA	0%	3			\$ -		\$ -	\$ -	
			6/S3.1 1/2"5"1"10" End Beam Plate w/ 3/4" A325 Bolt Top	14	EA	0%	14			\$ -		\$ -	\$ -	
Roof Framing														
37		4/S3.2	Joist @ 28"36" (Height 44"5")	32	EA	0%	32			\$ -		\$ -	\$ -	
	S4.0		48/24 Apa Rated Sheathing	3505	SF	0%	3505			\$ -		\$ -	\$ -	
	S1.2		3/4"11 7/8 LVL Drag Strut laid flat underside of plywd sheathing (7.5kips)	38	LF	0%	39			\$ -		\$ -	\$ -	
	S1.2	4.6/S3.0	3/4"7 1/4" LVL Drag Strut (4.31kips)	44	LF	0%	44			\$ -		\$ -	\$ -	
		1/S3.0	2"4 Brace @ 16" O.C	127	EA	0%	127			\$ -		\$ -	\$ -	
	S1.2	1.2,5,7/S3.0	(3) 2"6 Plate @ Joist Location	164	LF	0%	165			\$ -		\$ -	\$ -	
	S1.2, S3.0		(2) 2"6 Plate @ Parapet	258	LF	0%	258			\$ -		\$ -	\$ -	
	S1.2	3/S3.0	2"8 Ledger Splice	46	LF	0%	47			\$ -		\$ -	\$ -	
Blockings														
	S1.2	1,7,5/S3.0	3"8 or (2 - 2"8) Blocking @ Parapet	124	LF	0%	125			\$ -		\$ -	\$ -	
	S1.2	2,4,6/S3.0	3"8 or (2 - 2"8) Blocking @ Canopy	85	LF	0%	86			\$ -		\$ -	\$ -	
	S1.2	4/S3.0	3"6 Blocking @ Btw Studs	39	LF	0%	39			\$ -		\$ -	\$ -	
	S1.2	5,6/S3.0	3"10 or (2 - 2"10) Blocking @ Btw Studs	21	LF	0%	21			\$ -		\$ -	\$ -	
Braced framing														
	S1.2	1/S3.1	1/4"10" Plate welded to HSS	10	EA	0%	10			\$ -		\$ -	\$ -	
	S1.2	1/S3.1	(2) 2"12 Plate	87	LF	0%	87			\$ -		\$ -	\$ -	
	S1.2	1/S3.1	HSS 4"4"5/16 + 1/4"10" plate w/ 1/2"3" threaded studs @ 16" O.C	65	EA	0%	66			\$ -		\$ -	\$ -	
	S1.2	2/S3.1	1/4"5" L-shaped Plate	1	EA	0%	1			\$ -		\$ -	\$ -	
	S1.2	2/S3.1	1/4"5"0"8" Long Plate	1	EA	0%	1			\$ -		\$ -	\$ -	
												Sub-Total		
												Overhead	10.00%	
												Insurance	5.00%	
												Bonds	5.00%	
												Profit	15.00%	
												Total Bid		

