

PROJECT ID: 150 S INDEPENDENCE MALL WEST PHILADELPHIA, PA 19106

CONTACT:

SCOPE: Everything

E-MAIL ADDRESS:

PHONE NUMBER:

Date: 09/22/23

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	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	SF	\$0	\$0	
		Subtotal (General Requirements)					\$0
DIVISION 05- METAL							
		METAL COLUMN					
9		HSS4X4X1/2	5611.5	LB	\$0	\$0	
10		HSS4X4X1/4	4721.4	LB	\$0	\$0	
11		HSS6X6X3/8	3945.6	LB	\$0	\$0	
12	S2-S4	4"-10GA Metal Stud (Type 400S200-118) With Cap Track 400T162-43)	252	FT	\$0	\$0	
13		6"-16GA Metal Stud (Type 600S200-54) With Cap Track 400T162-43)	24	FT	\$0	\$0	
		HEADER					
14	S2-S5	10 GA Metal Header Box (Type 800S200-118)	36.2	FT	\$0	\$0	
15		16 GA Metal Stud Box Header (Type 800S200-54)	47	FT	\$0	\$0	
		BEAM					
16		W10X15 SFRM Applied Directly To Beam Thickness According to MFR	2221.5	LB	\$0	\$0	
17		W10X30 SFRM Applied Directly To Beam Thickness According to MFR	1216.2	LB	\$0	\$0	
18		W12x14 SFRM Applied Directly To Beam Thickness According to MFR	15750	LB	\$0	\$0	
19		W12x16 SFRM Applied Directly To Beam Thickness According to MFR	8016	LB	\$0	\$0	
20		W12x35 SFRM Applied Directly To Beam Thickness According to MFR	10045	LB	\$0	\$0	
21	S2-S5	W12X45 SFRM Applied Directly To Beam Thickness According to MFR	3908.7	LB	\$0	\$0	
22		W12X50 SFRM Applied Directly To Beam Thickness According to MFR	1460.5	LB	\$0	\$0	
23		W12X53 SFRM Applied Directly To Beam Thickness According to MFR	3047.5	LB	\$0	\$0	
24		W12X65 SFRM Applied Directly To Beam Thickness According to MFR	4285.45	LB	\$0	\$0	
25		W8x10 SFRM Applied Directly To Beam Thickness According to MFR	1326.1	LB	\$0	\$0	
26		W8x13 SFRM Applied Directly To Beam Thickness According to MFR	1614.86	LB	\$0	\$0	
27		W8x58 SFRM Applied Directly To Beam Thickness According to MFR	926.26	LB	\$0	\$0	
		LINTELS					
28	S3-S5	W6X9	443.43	LB	\$0	\$0	
	0.3125	ANGLE					
29		L4-1/2X4-1/2X5/16 Cont Angle With 3/4" Dia Anchor bolt & 1/4" Washer Plate @ 24" O.C	4610.672	LB	\$0	\$0	
30		L4x4x3/8 Ledger Angle With 5/8" Dia Bolt & Washer With Hlti Hit Hy-270 Anchors @ 16" O.C	2990.0664	LB	\$0	\$0	
31	S2-S5	L3x3x3/8x 6" Long Clip Angle Connection With 3/4" Dia A325 Bolt S101/9	530.58	LB	\$0	\$0	

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32		L1-1/2x1-1/2x54 Mil x 11" Long @ 16" O.C With 4-#10 Leg Screw	807	FT	\$0	\$0	
33		600T150-54 With Carrier Track With #10 EA Leg Splice	1167	FT	\$0	\$0	
34		6"-12 GA RIM Track	307.62	FT	\$0	\$0	
		JOIST					
35	S3	8" - 14 GA @ 16" O.C Metal Floor Joists (Type 800S350-68)	3790	FT	\$0	\$0	
36		8" - 10 GA @ 16" O.C Metal Floor joist (Type 800S350-118)	1530	FT	\$0	\$0	
37		8" - 16 GA @ 16" O.C Metal Floor Joists (Type 800S350-54)	4485	FT	\$0	\$0	
		JOIST					
38	S4	8"-16 GA @ 12" O.C Metal Floor joists (Type 800S350-54)	4136	FT	\$0	\$0	
39		8"-10 GA @ 12" O.C Metal Floor joists (Type 800S350-118)	709	FT	\$0	\$0	
40		8"-12 GA @ 12" O.C Metal Floor joists (Type 800S350-97)	8350	FT	\$0	\$0	
		JOIST					
41	S5	6" 12 GA @ 16" O.C Metal Floor Joists (Type 600S300-97)	502	FT	\$0	\$0	
42		6"-14 GA @ 16" O.C MEtal Floor Joist (Type 600S250-68)	2045	FT	\$0	\$0	
		DECKING					
43	S2-S5	1-1/2" Deep LOK Floor Galv Metal Deck	31535.02	SF	\$0	\$0	
		PLATES					
44	S2-S5	1/2" Thick Steel Bearing Plate With 2-3/4" Dia Epoxy Bolt S101/18 2" Thick Solid Grout	23	EA	\$0	\$0	
45		9"x4"x3/8" Plate With 3-3/4" Dia A325 Bolt	118	EA	\$0	\$0	
46		16"x4"x3/8" Steel Bearing Plate with 2-1/2" Dia x 8" Long Studs 2" Thick Leveling Grout	34	EA	\$0	\$0	
47		Pour Stop	1979.99	FT	\$0	\$0	
48		12"x7"x3/4" Cap Plate With 4-3/4" Dia Bolt	50	EA	\$0	\$0	
49		16"x7"x1-1/2" Base Plate With 4-3/4" dia Bolt S101/1	37	EA	\$0	\$0	
50		3/8" Thick Stiff Plate S101/1	148	EA	\$0	\$0	
51		10"X5"X3/4" Base Plate With 4-3/4" Dia Bolt S101/8	14	EA	\$0	\$0	
52		3/8" Thick Stiff Plate S101/8	56	EA	\$0	\$0	
		METAL WALL STUDS					
53	S2	4"-14GA Metal Stud @ 16" O.C (Type 400S200-68) With Cap Track 400T162-43	1987.84962	FT	\$0	\$0	
		METAL WALL STUD					
54	S3	4"-14GA Metal Stud @ 16" O.C (Type 400S200-68) With Cap Track 400T162-43	2042.39098	FT	\$0	\$0	
55		4"-20 GA Metal Stud @ 16" O.C (Type 400S200-33) With Cap Track 400T162-43)	204.225564	FT	\$0	\$0	
		Subtotal (Metal)					\$0

SUBTOTAL	\$0.00
OVERHEAD & PROFIT	0 \$0.00
INSURANCE	0 \$0.00
CONTINGENCY	0 \$0.00
TOTAL BASE BID	\$0.00

Note: