

File Home Insert Page Layout Formulas Data Review View Developer Add-Ins

Arial 10 A A Bold Italic Underline Font Alignment Number Styles Cells Editing

D12 fx

A	B	C	D	E	F	G	H	I	J	K	L		
2	Totals	W 01	W 05	W 10	W 15	W 20	W 25	W 30	C 1	C 5	Job Total		
3	DOORS	F R P	EQPT	CP	WF Q	WS Q	FINISH Q	CEIL Q	TOTAL Q	notes	73,568		
4	Wall Type	Wall 01-8' DS No Insul ~ 704.1472 LinFt   25g3 x 8'   8' 5/8XW & 8' 5/8XG   R-11U											
5	WALL STUD HEIGHT	STUD SPACING inches	Bridging? 0=No 1=Yes	BOARD Height In Feet	SHEATHING (wallboard) Layers	INSUL'N Height In Feet	FINISH Height in FEET	FIRE TAPE 0=No 1=Y	T&B 0=No 1=Y	TEXTURE 0=No 1=Y	PAINT 0=No 1=Y		
6	8	16	1	8.0	1	8.0	8.0	1	1				
7		2nd side of WALL >>		8.0	1	8.0	8.0	1	1				
8	General Info this Wall >>	704 LinFt		50 Segments		Doors		5633 Frame SqFt		11266 Board SqFt			
9		Lab Ea	Mat Ea	ITEM		QUAN	UNIT	Labor	Mat'l	L&M	Sheet Totals		
10	SPECIFICATION	FRAMING		ITEM		QUAN	FRAMING						
11	25g3		0.251	25g3 Track		710	LinFt	\$ -	\$ 178	\$ 178	FRAMING DATA		
12	25g3		0.251	25g3 Track		710	LinFt	\$ -	\$ 178	\$ 178			
13	25g3		0.279	25g3 Studs		4,632	LinFt	\$ -	\$ 1,292	\$ 1,292			
14	Spazzer #9200	0.12	0.378	Spazzer #9200 Bridging		704	LinFt	\$ 84	\$ 266	\$ 350			
15	No Misc Track						LinFt	\$ -	\$ -	\$ -			
16	No Misc Track						LinFt	\$ -	\$ -	\$ -			
17	No Misc Studs						LinFt	\$ -	\$ -	\$ -			
18	No Misc Studs						LinFt	\$ -	\$ -	\$ -			
19								\$ -	\$ -	\$ -			
20								\$ -	\$ -	\$ -			
21								\$ -	\$ -	\$ -			
22	7/16 #7 "A"		0.004	7/16 #7 "A" Screws		4432	Screws	\$ -	\$ 16	\$ 16			
23	LABOR	\$ 3.00	LinFt	Framing Labor		710	LinFt	\$ 2,130					
24	DoD FACTOR	100.00%	DoD FACTOR				Totals:	\$ 2,214	\$ 1,931	\$ 4,145			
25	ADD'L STUDS	1	FRAMING LABOR & MAT'L THIS WALL TYPE per SqFt								\$ 3.12	\$ 2.72	\$ 5.84
26		Lab Ea	Mat Ea	ITEM		QUAN	UNIT	Labor	Mat'l	L&M			
27	SPECIFICATION	SHEATHING		ITEM		QUAN	SHEATHING						
28	5/8XW	0.14	0.250	5/8XW Board		5,633	SqFt	\$ 789	\$ 1,408	\$ 2,197			
29	5/8XG	0.14	0.280	5/8XG Board		5,633	SqFt	\$ 789	\$ 1,577	\$ 2,366			
30	1-1/4 TEK		0.005	1-1/4 TEK Screws		14,083	Screws	\$ -	\$ 74	\$ 74			