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Bill Outlaw	644-4020	13201 N. Meridian Rd			Extension			
Purpose	Item	Size	Number	Cost Each	СС	Romac	HD	Comments
Post	porch corner 6"x 6" PT	10'	1		59.98	28.00		
Porch support short side	2 x 10	10/4/	2		26.74	23.1Z		
Porch support long side	2 x 10	12'	2		PT 32.86	28.56		
Base Plate	PT 2 x 8	8'	1	- 12/3	7.06	7.15		East/west baseplate will run the length of the wall. North/south base plates will butt up against east/west plates.
		10 '	4		36.68	38.76		
		12'	2		13.59	(23,54)		
Door Jam	PT 2 x 4	14' 8'	2		4.08	7.18		
Door Jam	FIEAT				9.00			
Framing Lumber	2×4	12'	92		463.68	5/5.10		Studs: ea 12' to provide 2 studs for 8' walls (6' wood + 2' concrete block); 18 (6 corners x 3) + 28 (6 windows x 4)+61 (regular wall run minus 1 for each opening) = 107 & divide by 2 = 54 Roof Extensions: 4 ea 16" wide "ladders" = 4x 12' (2 runners) + 6 ea 13" (inside measurment) "rungs" = 2) = 16 Top Plates and bottom plates for 12' walls sections = 8 Tie Rafter ends together = 4 Construction supports= 10
Framing Lumber	2 x 4	10'	13		53.69	59.28		Top, bottom, crown plates 10' wall sections= 12 Crown plate for 24' back wall =1
Framing Lumber	2 x 4	14'	1		5.38	6,53		Crown plate for 24' back wall=1
Headers (for double windows)	2 x 12	14'	2		37.98	41.14		nominal 6.5' doubles for each pair of 4 windows
Headers (for single windows)	2 x 10	10	2		17.78	23.12		nominal 3' doubles for each of 3 windows
Roof decking & perimeter supports	1/2" CDX	4 x 8	38		577.2	70870		17 sheets for perimeter + 21 sheets for decking (waste sufficient for header "sandwich" use)
Roof felt	need to cover 648 sq ft of surface area, allow extra for overlap	30#			56.96	54.32		
Shingles	30-yr, architectural, weathered wood	Square (100 ft sq)	7					
Shingles	regular to match	ea	22	1				to form the ridge
Roofing tar		can, ca. 5 #			17.99			to dress the crown before putting on ridge