



Calculated cell
 Enter data cell
 Lumber data cell

BEAVER MATERIALS LIST

Item Description / Comments

HTH Panels
 Full Panel 6x8 Each
 Half Panel 6x8 Each
 Spacing template
 Foundation Timber Board feet
 Foundation Timber Board feet
 Foundation Timber Board feet
 Foundation flashing Each
 Sill Gasket Each
 50 foot roll
Gables
 Framing SPF Board feet
 Framing SPF Board feet
 Framing SPF Board feet
 Framing SPF Board feet
 Framing SPF Board feet
 Sheeting 3/8" OSB 4x8 sheet Sheet
 House wrap Square feet
 Smart panel Sheet
 Smart trim 1x3 x 16' long primed Each
 Gable to roof flashing #605 10 foot length Each
 Flashing at siding transition #113 drip 10 foot length Each
 Paint 1 Gallon 1 Gallon
Porch Gables
 Framing SPF Board feet
 Sheeting 3/8" OSB 4x8 sheet Sheet
 House wrap Tyvek Square feet
 Smart panel smooth primed 4x8 sheet Sheet
 Smart trim 1x3 x 16' long primed Each
 Paint 1 Gallon 1 Gallon
First Floor
 Floor Joists SPF Board feet
 Blocking SPF Board feet
 Box (rim) Joists SPF Board feet
 Beam SPF Board feet
 Crawlspace pony walls SPF Board feet
 Joist hangers Single 2x10
 Subfloor 3/4" T&G fir ply 4x8 Sheet
 Flooring 1x6 T&G fir flooring Sq ft
Deck
 Joists SPF Board feet
 Beam Pine Board feet
 Post Pine Board feet
 Post Pine Board feet
 Joist hangers Single 2x6 Each
 Decking 2x6 S4S Pine Board feet
Roof
 Truss Scissor 4/12 inside 8/12 outside 16'-8" span, 14" heel, 22.5" overhang Each
 Truss Scissor 7.6/12 inside 10/12 outside 24'-8" span, 20" heel, 0" overhang Each
 Truss Splice 1/2" plywood 1/2-sheet per full truss Each
 Deck roof rafter section SPF Board feet
 Porch roof rafter section SPF Board feet
 Ridge board SPF Board feet
 Simpson clips H10A Each
 Deck roof beam Pine Board feet
 Deck roof beam Pine Board feet
 Deck roof post Pine Board feet
 Deck roof post Pine Board feet
 Porch roof beam Pine Board feet
 Porch roof beam Pine Board feet

Lumber			Number	Total					
Thickness	Width	Length	Pieces	Units					
inches	inches	feet							
			8	8					
			0	0					
			8	8					All these components
8	10	8.67	1	58					are in the shell pricing
8	10	8	7	373					
8	10	12	0	0					
			8	8					
			1	1					
2	8	8	18	192					
2	8	10	4	53					
2	8	12	0	0					
2	8	14	0	0					
2	8	16	0	0					
			4	4					
			600	600					
			4	4					
			7	7					
			0	0					
			4	4					
			1	1					
2	4	8	0	0					
			0	0					
			0	0					
			0	0					
			0	0					
			0	0					
			0	0					
2	10	8	26	347					
2	10	14	0	0					
2	10	8	4	53					
8	10	8	2	107					
2	4	12	0	0					
			44	44					
			8	8					
1	6	14	42	294					
2	6	6	0	0					
8	8	10	0	0					
8	8	16	0	0					
8	8	8	0	0					
			0	0					
2	6	16	0	0					
			7	7					
			0	0					
			4	4					
2	8	14	0	0					
2	8	10	0	0					
2	8	4	0	0					
			14	14					
8	8	8	0	0					
8	8	8	0	0					
8	8	12	0	0					
8	8	6	0	0					
4	8	2	0	0					
8	10	12.33	0	0					

