

MATERIAL LIST
w/Frame Roof

G2436Q Garage w/ Shop

This estimate is designed solely to provide the customer with a rough estimate of the amount of material used in the given project. The material estimate is based on normal and typical building and construction techniques. The actual amount of material used may vary from this estimate due to a number of factors. Consequently, no representation or warranty has been made that the amount of material used will not vary from the estimate.

	DESCRIPTION	CALC	SIZE	LENGTH	DIST	OC	QUANTITY	
1	EXT. STUD		2x6	100" (varies)	101'	16"	76	EA
2	INT. STUD		2x4	100" (varies)	24'	16"	18	EA
3	TREATED SILL		2x6		125'		125	LF
4	PLATES		2x6		120'		344	LF
5	INT. PLATES		2x4		24'		72	LF
6	DOOR HEADER (Garage)	B06	6-3/4 x 18 GLB	17'			1	EA
7	UPPER WINDOW HDR.	B05	4 X 12	5'			2	EA
8	HEADER		4 X 8	5'			6	EA
9	WALL S.R. (Optional)		1/2"		101'		808	SF
10	CEILING S.R. (Optional)		1/2"				864	SF
11	WALL SHEATH		1/2" CDX		101'		1048	SF
12	WALL VAPOR		15# Felt		101'		1048	SF
13	SIDING				101'		1048	SF
14	CONCRETE (Footing)		12"x6"				2.22	CY
15	CONCRETE (Wall)		6" x 20"				3.70	CY
16	CONCRETE (Floor)		4"				10.56	CY
17	RIDGE BEAM	B01	5-1/8 x 16-1/2 GLB	24'			1	EA
18	RIDGE BEAM		5-1/8 x 16-1/2 GLB	12'			1	EA
19	RAFTERS	B02	2x10	18'	36'	24"	36	EA
20	JOISTS	B03	2x10	12'	36'	24"	36	EA
21	FLOOR BEAM	B04	5-1/8 x 18 GLB	24'			1	EA
22	FLOOR BEAM		5-1/8 x 18 GLB	12'			1	EA
24	ROOF SHEATH		1/2"				1286	SF
25	ROOF FELT		30# Felt				1286	SF
26	ROOFING		Composition				1286	SF
27	EAVE BLOCKING		2X4	22.5"	72'	24"	38	EA
28	H2.5 RAFTER TIE				72'	24"	37	EA
29	DOOR HEADER		4X8	4'			1	EA
30	HOLDOWN		HD2A				4	EA
31	ANCHOR BOLT		SSTB16				4	EA
32	UPPER FLOOR PLY		5/8"				504	SF

MATERIAL LIST
w/truss attic

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	DESCRIPTION	SIZE	LENGTH	DISTANCE	SPACING	QUANTITY	
1	EXT. STUD	2x6	96" (varies)	101'	16"	76	EA
2	INT. STUD	2x4	96" (varies)	24'	16"	18	EA
3	TREATED SILL	2x6		125'		125	LF
4	PLATES	2x6		120'		344	LF
5	INT. PLATES	2x4		24'		72	LF
6	DOOR HEADER (Garage)	4 X 12	17'			1	EA
7	HEADER	4 X 8	5'			8	EA
8	WALL S.R. (Optional)	1/2"		101'		808	SF
9	CEILING S.R. (Optional)	1/2"				864	SF
10	WALL SHEATH	1/2" CDX		101'		1048	SF
11	WALL VAPOR	15# Felt		101'		1048	SF
12	SIDING			101'		1048	SF
13	CONCRETE (Footing)	12"x6"				2.22	CY
14	CONCRETE (Wall)	6" x 20"				3.70	CY
15	CONCRETE (Floor)	4"				10.56	CY
16	TRUSSES (Attic)		24' + O.H.	36'	24"	19	EA
17	ROOF SHEATH	1/2"				1286	SF
18	ROOF FELT	30# Felt				1286	SF
19	ROOFING	Composition				1286	SF
20	EAVE BLOCKING	2X4	22.5"	72'	24"	38	EA
21	H2.5 RAFTER TIE			72'	24"	37	EA
22	DOOR HEADER	4X8	4'			1	EA
23	HOLDOWN	HD2A				4	EA
24	ANCHOR BOLT	SSTB16				4	EA
25	UPPER FLOOR PLY	5/8"				504	SF