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Estimate For:

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Job Information:

| Job Address | 5635 River Bend Rd. |
| :--- | :--- |
| Legal Descr. | Lot 17, BIk 3, Sec 7 |
| City / Sub. | River Ridge |
| Buyer | Thompson |
| Plan \# | Greenbriar |

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DISCLAIMER: "The Quantities and Descriptions of Material as well as all other aspects of this estimate are the best judgement and experience of the estimator. It is the responsibility of the user to determine whether quantities, qualities, species and descriptions of material included, as well as all other aspects of this estimate, are sufficient. No warranty is expressed or implied as to the completeness of this estimate. ROOF TRUSS, FLOOR TRUSS AND I-JOIST systems are Manufactured Items which ARE NOT INCLUDED IN THIS ESTIMATE unless noted otherwise and MUST BE ESTIMATED BY THE SPECIFIC PROVIDER. USE OF THIS ESTIMATE CONSTITUTES ACCEPTANCE of all aspects of this estimate as well as the disclaimer".

## Notices regarding this estimate *

* This estimate is based on the best information available. The builder should budget for unforeseen items which will have to be ordered on site. CONFIRM PRIOR TO ORDERING!
* Clips, straps, and Hold Downs ARE NOT INCLUDED. THE BUILDER MUST BUDGET FOR THESE ITEMS and order them as needed, on-site. Additional fasteners, screws and bolts may be required as determined on-site.
* In order to facillitate and complete this estimate, I have made a number of presumptions regarding methods and requirements. Please budget accordingly.
* NOTE: OVERHANG DESIGN has been estimated as BOX CORNICE with $1 \times 6$ fascia. I HAVE INCLUDED VENTED SOFFITS at horizontal overhants (NOT FOAM ATTIC INSULATION). CONFIRM PRIOR TO ORDERING! CONFIRM ALL ELEMENTS PRIOR TO ORDERING FROM THIS TAKEOFF ESTIMATE!
* Some specifications have been presumed. If the builder would like different specifications used, please let me know.
* SPECIAL NOTICE: Plans drawn by national architects often lack details or include details not used locally. For this reason, I have estimated using the best informaiton available as well as my personal best judgment in order to complete this estimate. The BUILDER should review and confirm ALL notes left in the detailed version of the estimate PRIOR to ordering materials. CONFIRM PRIOR TO ORDERING!
I have estimated the roof as $2 \times 6$ based on local standards for non-tile roof.
I have estimated the floor joist system as $2 \times 1016$ " OC ( $2 \times 12$ is traditional for our area) Ceiling joists and Roof members are estimated as indicated 24" OC.
$2 \times 12$ Headers under the 2 nd floor area, $2 \times 6,2 \times 8$, and $2 \times 10$ headers used elsewhere, based on opening width.
* NOTICE: Per the Lumber Company, I have estimated this home as being on a SLAB ON GRADE foundation. Note that it is drawn for Basement and pier and beam as well. I have made the appropriate adjustments so that the Garage is on the same nominal plane as the house - meaning that the wall studs are all estimated as 9 ' all around the home. If the Garage SLAB will actually be dropped the additional $1^{\prime} 6$ ", you will need to adjust the number of studs required for this element.
* Please refer to the "Detailed" version of this estimate for Category and Item-Specific estimator's notes.


## Framing Hardware

108 Each Simpson H2.5A Hurricane Clip

## 1st Frame Package - Walls

## 2 Each 1-3/4"x14"x18' LVL Engineered Beam

27 Each $2 \times 4 \times 16^{\prime}$ \#2 TRT YP
2 Each $2 \times 6 \times 16$ ' \#2 TRT YP
2 Each $2 \times 10 \times 16$ \# 2 YP
8 Each $2 \times 12 \times 16$ \# 2 YP
3 Each $2 \times 6 \times 16$ \# \#2YP
2 Each $2 \times 8 \times 16$ \# \# 2 YP
9 Each $2 \times 6 \times 104-5 / 8$ " \#2 YP Studs

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## 1st Frame Package - Eng. Beams

1 Each 1-3/4"x9-1/4"x8' LVL Engineered Beam
2 Each 1-3/4"x9-1/4"x22' LVL Engineered Beam
2 Each 1-3/4"x14"x14' LVL Engineered Beam

## 1st Frame Package - Joists

1 Each $2 \times 10 \times 8$ ' \#2YP
7 Each $2 \times 10 \times 10$ \# 2 YP
17 Each $2 \times 10 \times 12$ \#2YP
7 Each $2 \times 10 \times 16$ \# 2 YP
6 Each $2 \times 10 \times 18^{\prime}$ \#2YP
2 Each $2 \times 10 \times 20$ \#2YP
1 Each $2 \times 12 \times 8$ ' \#2YP
1 Each $2 \times 12 \times 16$ \# 2 YP
2 Each $2 \times 12 \times 20$ \# 2 YP
5 Each $2 \times 6 \times 8$ 8 $^{\prime}$ \# 2 YP
5 Each $2 \times 6 \times 10$ \# ${ }^{2 Y P}$
8 Each $2 \times 6 \times 16$ \# 2 YP
4 Each $2 \times 8 \times 10$ \# ${ }^{2} \mathrm{YP}$
10 Each $2 \times 8 \times 12$ \# 2 YP
4 Each $2 \times 8 \times 14$ \# 2 YP
15 Each $2 \times 8 \times 16$ \# 2 YP
8 Each $2 \times 8 \times 18^{\prime}$ \#2YP
4 Sheets $4 \times 8 \times 1 / 2^{\prime \prime}$ CDX Plywood
8 Each $2 \times 10$ Single Joist Hangers
11 Each $2 \times 8$ Single Joist Hangers

## 1st Frame Package - Stair Material

1 Sheets 4x8 T\&G Subfloor Plywood To Be Selected
5 Each $2 \times 12 \times 10^{\prime}$ \#2YP
3 Each $2 \times 12 \times 12^{\prime}$ \# 2 YP
3 Each $2 \times 12 \times 14^{\prime}$ \#2YP
4 Each $2 \times 12 \times 16^{\prime}$ \#2YP
5 Each $2 \times 6 \times 16^{\prime}$ \#2YP
4 Each $2 \times 8 \times 16^{\prime}$ \#2YP
3 Each $2 \times 4 \times 16^{\prime}$ Utility Fir

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## 2nd Floor Subfloor Material

18 Sheets 4x8 T\&G Subfloor Plywood To Be Selected
$\qquad$ , CONFIRM BRAND PRIOR TO ORDERING!
7 Each Tubes 29 Oz. Construction Adhesive, CONFIRM BRAND PRIOR TO ORDERING!

## 2nd Frame Package - Walls

15 Each $2 \times 4 \times 16^{\prime}$ \#2YP
7 Each $2 \times 6 \times 16$ ' \#2YP
4 Each $2 \times 8 \times 16$ \# 2 YP
1 Sheets $4 \times 8 \times 1 / 2$ " CDX Plywood
183 Each $2 \times 4 \times 92-5 / 8^{\prime \prime}$ Stud Grade Fir
54 Each $2 \times 4 \times 104-5 / 8$ " Stud Grade Fir
6 Each $2 \times 6 \times 92-5 / 8$ " Stud Grade Fir
90 Each $2 \times 4 \times 16$ ' Utility Fir
4 Each Tubes 29 Oz. Construction Adhesive, CONFIRM BRAND PRIOR TO ORDERING!

## 2nd Frame Package - Joists

4 Each $2 \times 6 \times 16$ \# \#2YP
1 Each $2 \times 8 \times 10^{\prime}$ \#2YP
11 Each $2 \times 8 \times 18^{\prime}$ \# 2 YP
5 Each $2 \times 8 \times 20$ \#2YP
4 Each $2 \times 8$ Double Joist Hangers
2 Each $2 \times 8$ Single Joist Hangers

## Roof Frame Package

4 Each 2x6x 8' \#2YP
19 Each $2 \times 6 \times 10$ \#2YP
9 Each $2 \times 6 \times 12^{\prime}$ \#2YP
1 Each 2x6x14' \#2YP
47 Each $2 \times 6 \times 16^{\prime}$ \#2YP
7 Each $2 \times 6 \times 18^{\prime}$ \#2YP
18 Each $2 \times 6 \times 20$ \#2YP
6 Each $2 \times 6 \times 22^{\prime}$ \#2YP
1 Each $2 \times 6 \times 24$ \# \#YP
1 Each $2 \times 8 \times 14$ \# 2 YP
3 Each $2 \times 8 \times 16$ \# \# 2 YP
1 Each $2 \times 8 \times 20$ \#2YP
2 Each $2 \times 8 \times 22^{\prime}$ \#2YP

## Sheathing, Standard

2 Each Roll 18"x300'x6 Mil Cut Poly
1 Sheets $4 \times 8$ Sheathing for Brick Areas to be Selected $\qquad$
102 Sheets $4 \times 8$ Sheathing for Siding Areas to be Selected $\qquad$

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## Sheathing, Shear Wall

12 Sheets $4 \times 8 \times 1 / 2^{\prime \prime}$ CDX Plywood

## Cornice Frame Package

1648 Each Individual Button Cap Nails, Length to be Determined by the Builder

1 Each Case of 12 Tubes of Window Caulking. Type To Be Selected $\qquad$
6 Each 2"x8' Continuous Soffit Vents
81 SqFt Hardi Shake Shingles as Siding
9 Each 10' Vinyl "H" Mould for Hardi Soffit
3 Each Roll 9'x150' Tyvek
16 Rolls Roll Tyvek Tape
4 Rolls Window Wrap 'Tape'-6"x100'
1 Each 2x8x14' \#1 TRT YP
1 Each $2 \times 8 \times 18$ \#1 TRT YP
6 Sheets $4 \times 8 \times 1 / 4$ " Hardi Soffit - To Be Selected $\qquad$
4 Each $1 / 4$ "x12"x12' Perforated/Vented Hardi Soffit
7 Each $1 / 4$ "x16"x12' Perforated/Vented Hardi Soffit
6 Each 1/4"x24"x8' Perforated/Vented Hardi Soffit
428 Each 5/16"x8-1/4"x12' Hardie-Plank Lap Siding - To Be Selected $\qquad$
15 Each 1/4"x12"x12' Hardi-Soffit
7 Each $1 \times 12 \times 12^{\prime} 3 / 4^{\prime \prime}$ Hardi Trim (Dimensional)
59 Each $1 \times 4 \times 12^{\prime} 3 / 4$ " Hardi Trim (Dimensional)
39 Each $1 \times 6 \times 12^{\prime} 3 / 4$ " Hardi Trim (Dimensional)
3 Each 1x8x12' 3/4" Hardi Trim (Dimensional)
19 Each $1 \times 4 \times 16$ ' LP Smart Trim 4/4
92 Each $2 \times 4 \times 16$ ' Utility Fir

## Flashing at Cornice

6 Each 6"x6"x10' "J" Flashing
4 Each 6"x6"x10' "L" Base Flashing
1 Each 10' Lengths of Brick Cap Flashing To Be Selected $\qquad$
7 Each 10' Long Window Flashing for Siding Areas To Be Selected $\qquad$

## Roof Decking Frame Package

2 Each Ply Clips ( 250 Ct ) to be Selected $\qquad$
4 Sheets $4 \times 8 \times 1 / 2$ CDX Plywood
91 Sheets $4 \times 8$ Roof Decking to be Selected $\qquad$

## Punchout Material - Order as Needed

## 96 Each $2 \times 6 \times 16$ \#2YP

40 Each $2 \times 4 \times 92-5 / 8$ " Stud Grade Fir
100 Each $2 \times 4 \times 104-5 / 8$ " Stud Grade Fir
129 Each $2 \times 4 \times 16$ ' Utility Fir

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## Roof Material

31 Each Drip Edge Flashing, 10' Lengths, Type to be selected by Builder
15 Each Roll of 30\# Felt
1 Each Box (50Lb) 1-1/2" Galvanized Roofing Nails
25 Each Squares of Shingles To Be Selected $\qquad$
3 Each Bundles of Hip and Ridge Shingles
215 SqFt of Metal Roof Area - Material To Be Selected $\qquad$
4 Each Bundles of Starter Shingles
1 Rolls 20"x50' Galvanized Valley Flashing

## Brick and Masonry Material

55 Each King Size Brick (4.8 Layup per S.F) Type to be Selected
1 Each Bags Gray Masonary Mix
1 Each Box Wall Ties
Masonry Sand
1 CuYd Brick Mortor Sand
*** Endof Estimate ***

