

Job Name

Job Address

Customer

Salesperson

Date

WALL LUMBER SPECIES/GRADE

Selections apply to the whole project

ENGINEERED WOOD

check to INCLUDE EWP in the following areas (per plan):

Plate Species

 SELECT ALL

Headers

Roof Ridge

None

Plate Grade

Flush Beams
In Floor SystemFlush Beams
In Roof System

Roof Valley

1/2" M-Bloc (4x10, 4-ply)

Stud Species

Drop Beams

Roof Rafters

Roof Hip

5/8" DensGlass (4x8, 1-ply)

Stud Grade

1" DensGlass (2x12, 2-ply)

5/8" Drywall (4x12, 2-ply)

FOUNDATION MATERIAL

Under-Slab Foam (4'x8')

Wall Foam (4'x8')

BASEMENT (below grade, if present)

Include Perimeter Wall/Energy Wall?

Include Basement Finish Material?

Sill Plate(s) (AKA Mud Sill)

1st Ply (on concrete)

2nd Ply

3rd Ply

NO

YES

YES

(per plan)

(at all foundation walls)

NO

YES (per plan)

MAIN FLOOR SYSTEM

Type

Size

O.C. Spacing

MAIN LEVEL**MAIN BEARING HEADERS/BEAMS**

Paradigm Defaults are 2x10 for 0-5'6" / 9-1/4" LVL for 5'6"-9'6" / 11-7/8" for 9'6"+

i-Joist Series

If truss floor, choose ribbon vs rim board type

Use

@

From

to

Use

@

From

to

Use

@

From

to

Main Subfloor Material

MAIN WALLS

Exterior Wall Width and Height

Include EWP studs in
these locations:

Interior Wall Width and Height

Per Plan
Cabinet Walls
Tall/Balloon Walls
Bath Vanity Walls
Bath Shower Walls

Interior Non-Bearing Headers

GARAGE**INTERIOR STAIRS** (rough frame, applies to ALL levels)

Stringers

Exterior Wall Width and Height

Garage Door Jamb Material

Treads

Interior Wall Width and Height

Garage Door Trim Material

Risers

Garage Door Header

Garage Door Trim Thickness/Width

2nd FLOOR SYSTEM

Type

Size

O.C. Spacing

2ND LEVEL**2nd BEARING HEADERS/BEAMS**

Paradigm Defaults are 2x10 for 0-5'6" / 9-1/4" LVL for 5'6"-9'6" / 11-7/8" for 9'6"+

i-Joist Series

If truss floor, choose ribbon vs rim board type

Use

@

From

to

Use

@

From

to

Second Subfloor Material

Use

@

From

to

2nd WALLS

Exterior Wall Width and Height

Include EWP studs in
these locations:

Interior Wall Width and Height

Per Plan
Cabinet Walls
Tall/Balloon Walls
Bath Vanity Walls
Bath Shower Walls

Interior Non-Bearing Headers

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CEILING JOISTS / ATTIC (if needed)

Joist Size

O.C. Spacing

Attic Platform Subfloor

Attic Platform Use (select all that apply)

HVAC/
Mechanical

Storage

ROOF FRAMING

Type

Decking

Rafters

Rafter O.C. Spacing

Sub Fascia

Hip Beams

Ridge Beams

Valley Beams

ROOF FINISH

Roofing

Starter

Underlayment

Hip/Ridge

Valley

Venting

SOFFIT / EAVES + GABLES

Eave Overhang Depth

Gable Overhang Depth

Check to include Eave/Cornice Crown Moulding (per plan):

Soffit Material

Board Width
(if applicable)

Venting

thickness

width

material

thickness

width

material

Fascia 1

x

Frieze 1

x

Fascia 2
(shingle mould)

x

Frieze 2

x

EXTERIOR STAIRS**PORCH / DECK 1****PORCH / DECK 2** (if needed)

Exterior Stringers

list all locations where these materials should be applied.
Ex: front porch, balcony, screen porch, rear deck, etc.list all locations where these materials should be applied.
Ex: front porch, balcony, screen porch, rear deck, etc.

Exterior Treads

Post Size

Ceiling Finish (if panel)

Post Size

Ceiling Finish (if panel)

Exterior Risers

Post Material

Ceiling Finish (if board/T&G)

Post Material

Ceiling Finish (if board/T&G)

Post Wrap

Board Width

Post Wrap

Board Width

Finish Decking Material

Subfloor (Under Finish Decking)

Finish Decking Material

Subfloor (Under Finish Decking)

INCLUDE INTERIOR MILLWORK?

NO YES

if YES is checked, takeoff will include interior baseboard, RO casing, and interior/exterior doors

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EXTERIOR WALL SHEATHING (Choose "Per Plan" for fire-rated or shear wall plans)

Housewrap Type	Primary Sheathing	Secondary Sheathing	Sheathing Size
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EXTERIOR FINISH

Does this job use textured materials or smooth materials?	Textured	Smooth
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Include the following materials in exterior takeoff (per plan):	Stone	Brick	Stucco
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SIDING / TRIM TYPE 1

Lap (if present)	Corner Material	Lap (if present)	Corner Material		
B&B Panels (if present)	Batten Spacing (in.)	Corner Material Thickness	B&B Panels (if present)	Batten Spacing (in.)	Corner Material Thickness
Shake (if present)	Board 1 Width	Board 2 Width	Shake (if present)	Board 1 Width	Board 2 Width
Exterior Trim Material/Size	Thickness	Width	Exterior Trim Material/Size	Thickness	Width
Material			Material		
Exterior Beam Wrap Material/Size			Exterior Beam Wrap Material/Size		
Material	Thickness		Material	Thickness	
Width			Width		