

LEFT & RIGHT SIDE ELEVATION NOTES

- 1.12 TOP OF FOOTING DEPTH DETERMINED PER SITE.
- 1.41 6X6 CEDAR POST
- 1.71 CONCRETE WINDOW WELL FOR EGRESS WITH LADDER. PROVED SLEEVE THROUGH WALL FOR FOUNDATION DRAIN. TOP OF WINDOW WELL TO BE 3" BELOW TOP OF FOUNDATION.
- 3.11 LP SMART LAP SIDING WITH 5/4X6 LP SMART TRIM AROUND DOORS, WINDOWS, AND CORNERS UNLESS NOTED OTHERWISE.
- 3.13 LP SMART PANEL SIDING WITH 3/4X4 LP SMART TRIM AROUND DOORS, WINDOWS, AND CORNERS UNLESS NOTED OTHERWISE. BOTTOM OF SIDING SHALL BE A MINIMUM OF 6" ABOVE GRADE.
- 3.16 STUCCO, SHEATHED WITH 15/32" THICK OSB RATED 24/0 SHEATHING. EXTEND STUCCO TO WITHIN 8" OF FINISHED GRADE. 5/4X6 LP SMART TRIM AROUND WINDOWS AND DOORS UNLESS NOTED OTHERWISE.
- 3.17 MANUFACTURED STONE VENEER.
- 3.45 COLUMN DETAIL, RE: 3/A1
- 3.46 1'-2" X 2'-2" BOX COLUMN WRAPPED IN MANUFACTURER STONE VENEER
- 4.00 COVERING WILL HAVE 1 ROOF VENT AND 4 SOFFIT
- 4.11 MINIMUM ROOFING COMPOSITION— 30 YR COMPOSITE SHINGLES ON 15# FELT ON 1/2" OSB SHEATHING OR AS REQUIRED BY CODE.
- 7.25 TOP OF FIREPLACE VENT TO BE 3'-8" ABOVE FIRST FLOOR DECK.
- 7.67 BACK WALL OF GARAGE.

CPG DBA

120 SE 30TH ST.

LEE'S SUMMIT, MO 64082

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EVERSTEAD 3741 NE TROON DRIVE SUITE 200 LEE'S SUMMIT, MO 64064 816-399-4901

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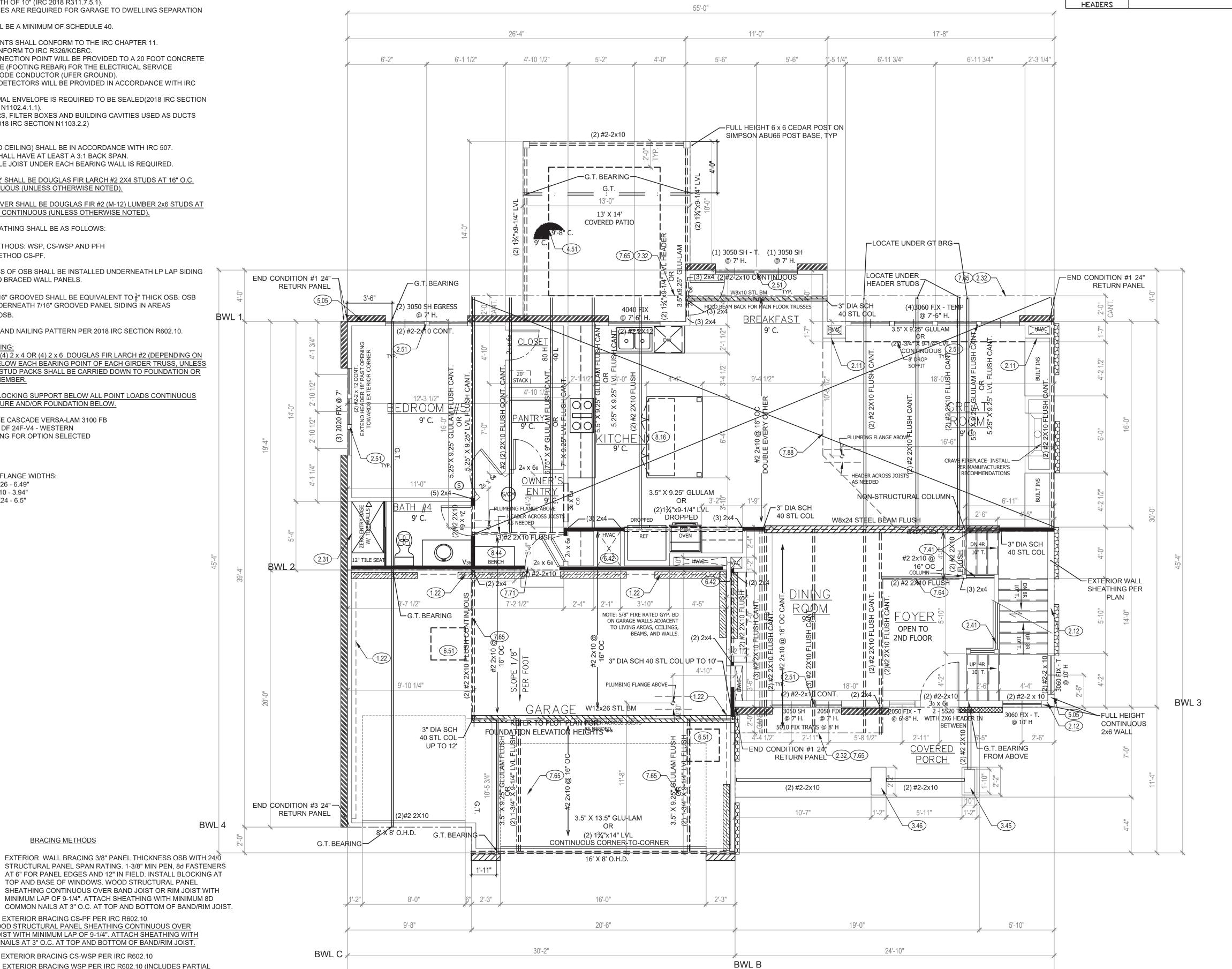
DIMENSIONAL LUMBER IS LABELED PER INDUSTRY STANDARD TERMINOLOGY. ACTUAL LUMBER SIZING IS EXPECTED TO VARY

RELEASE FOR

WINDOW SIZES ARE WRITTEN IN FEET AND INCHES PER INDUSTRY

IRC TABLE N1102.1.2 (R402.1.2) INSULATION AND FENESTRATION REQUIREMENTS BY COMPONENT (PARTIAL) BASEMENT SLAB R-VALUE CRAWL SPACE CLIMATE | FENESTRATION | SKYLIGHT CEILING WOOD FRAME WALL FLOOR FENESTRATION - WALL R-VALUE | WALL R-VALUE | U-FACTOR U-FACTOR R-VALUE R-VALUE & DEPTH SHGC b, e R-VALUE 4 EXCEP 8/13 .32 .55 10/13 10/13 20 OR 13+5 MARINE

JACK STUDS REQD AT OPENINGS U.N.O. HEADER LENGTH UP TO 4' 4' TO 16' 16' AND OVER (2)#2 2X10 ANY HEADER □VER 2X10 (2)#2 2X10 CONTINUOUS OVER 1 JACK STUD AT HEADER ENDS TWO, THREE AND FOUR SPAN



55'-0"

BWL A

MAIN FLOOR PLAN NOTES

2.11 DOUBLE 2X4 STUD WALL

2.12 2X6 STUD WALL

2.41 CURB STAIR SYSTEM

MANUFACTURER STONE VENEER

5.05 HOSE BIBB

6.42 HVAC FLOOR OPENING. HEADER OFF FLOOR JOISTS AS REQUIRED. BUMP TRUSSES AS NECESSARY FOR HVAC ACCESS.

6.51 1'-10"X3'-0" MINIMUM ATTIC ACCESS WITH 3/4"

7.65 LINE OF FLOOR ABOVE

7.71 20 MINUTE FIRE RATED SOLID CORE WITH SELF-CLOSING HINGES

7.88 CHANGE IN FLOORING MATERIAL

8.16 CUSTOM ISLAND WITH LEGS — SEE PLAN FOR DETAILS

8.44 BENCH WITH COAT HOOKS

1.22 EXPOSED TOP OF FOUNDATION WALL.

2.31 SIX SIDED TUB ASSEMBLY INCLUDING THERMOPLY ON EXTERIOR WALL TO 2" ABOVE TOP OF TUB DECK OR TUB/SHOWER UNIT

2.32 INSULATE CANTILEVER AS REQUIRED PRIOR TO BLOCKING

2.51 3 STUDS BETWEEN WINDOW UNITS

3.45 COLUMN DETAIL, RE: 3/A1

3.46 1'-2" X 2'-2" BOX COLUMN WRAPPED IN

4.51 SINGLE BOX VAULT

BACKER BOARD AND 2 LATCHES. BUMP TRUSSES FOR ATTIC ACCESS.

7.41 OPEN HANDRAILS

7.64 LINE OF BALCONY ABOVE

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PROFESSIONAL SEAL

EVERSTEAD 3741 NE TROON DRIVE SUITE 200 LEE'S SUMMIT, MO 64064 816-399-4901

> **VERSION:** 2.0

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GENERAL NOTES

WINDOWS TO COMPLY WITH IRC R312.2 FOR FALL PROTECTION.

ALL EXTERIOR WALLS, INTERIOR BEARING WALLS, AND INTERIOR BRACED WALLS ARE AT 16" O.C. UNLESS NOTED OTHERWISE.

ALL INTERIOR NON-LOAD BEARING, NON-BRACED, NON-CABINET WALLS ARE ALLOWED AT 24" O.C.

ROOF AND CEILING FRAMING ARE PRE-ENGINEERED WOOD TRUSSES UNLESS NOTED OTHERWISE.

DIMENSIONAL LUMBER IS LABELED PER INDUSTRY STANDARD TERMINOLOGY. ACTUAL LUMBER SIZING IS EXPECTED TO VARY PER VENDOR.

HVAC DUCTWORK RUNNING THROUGH THE ATTIC SPACE SHALL BE HUNG FROM ABOVE TO ALLOW COMPLETE INSULATION SURROUND.

PROVIDE BLOCKING AT ALL CEILING JUMPS FOR INSULATION.

2X6 EXTERIOR WALL OVER 12' SHALL BE DOUGLAS FIR #2.

SMOKE AND CARBON MONOXIDE DETECTORS SHOW ON PLANS ARE TO BE CONSIDERED RECOMMENDATIONS ONLY. FINAL PLACEMENT IS TO BE DETERMINED BY MUNICIPAL REQUIREMENTS.

WINDOW SIZES ARE WRITTEN IN FEET AND INCHES PER INDUSTRY STANDARDS. EX: 3050 SH = 3'-0" X 5'-0" SINGLE HUNG, 3066 FIX = 3'-0" X 6'-6" FIXED.

MINIMUM LIB LENGTH PER 2018 IRC TABLE R602.10.5:

TOP AND BASE OF WINDOWS. WOOD STRUCTURAL PANEL

MINIMUM LAP OF 9-1/4". ATTACH SHEATHING WITH MINIMUM 8D

BRACING METHODS

EXTERIOR BRACING CS-PF PER IRC R602.10

EXTERIOR BRACING CS-WSP PER IRC R602.10

PANELS PER IRC R602.10.5.2)

55" - 8' TALL WALL HEIGHT

62" - 9' TALL WALL HEIGHT 69" - 10' TALL WALL HEIGHT

EXTERIOR BRACING PFH (SEE DETAILS) PER IRC R602.10.5

FOR CS-PF ABOVE: WOOD STRUCTURAL PANEL SHEATHING CONTINUOUS OVER BAND JOIST OR RIM JOIST WITH MINIMUM LAP OF 9-1/4". ATTACH SHEATHING WITH MINIMUM 8D COMMON NAILS AT 3" O.C. AT TOP AND BOTTOM OF BAND/RIM JOIST.