

MAIN FLOOR PLAN

T.O.W. 9' A.F.F

Interconnected smoke detector with primary power from building provide provide mechanical ventilation Egress window shall have a sill height of 44° or less from finished floor, and

meet all requirements

*see attached letter for more information

R326: Carbon Monoxide alarms shall be located in each bedroom or within 15 feet outside of each bedroom door. Bedrooms on separate floor levels in a structure consisting of two or more stories shall have separate carbon monoxide alarms serving each story.

R318.2 Moisture Content. Prior to the installation of interior finishes, the building official shall be notified in writing by the general contractor that all moisture sensitive wood framing members used in construction have a moisture content of not more than 19 percent of the weight of dry wood framing members.

GLOSET

BEDROOM 3

(SD)

WALL FRAMING NOTES

STRUCTURAL CONNECTORS TO BE SIMPSON (OR EQ.)
INSTALLED WITH MAX. NAILING, USE GALVANIZED NAILS WHER
PERPORED TO WEATHER

ALL EXTERIOR WALLS TO BE 2X6 #2 DF STUDS @ 16" O.C. W/ 1.
16" O.S.B. OR SIM. INSTALLED W/ 8D NAILS @ 6" O.C. EDGES &

ALL INTERIOR WALLS TO BE 2X4 #2 DF STUDS @ 16" O.C

TYP. HEADER 4X8 #2 DF U.N.O. TYP. HEADER BEARING SUPPORT- (1) 2X TRIMMER & (1) 2)

PROVIDE FULL MIDTH 2X BEARING UNDER ALL BEAM SUPPORT POINTS TO FOUNDATION U.N.O.

REFERENCE PLANS FOR BEAM SIZES OR STRUCTURAL CONNECTIONS NOT DEFINED HERE.

(SD)

BEDROOM 4

REFERENCE PLANS FOR ADDITIONAL ENGINEERS

ALL FRAMING AND FASTENING SHALL COMPLY TO THE MOST CURRENT LOCAL BUILDING CODES.

> PROJECT FOR: SIENNA BUILDING STEVE MCDOMELL

PROJECT LOCATION LOT 65 THREE PINES 19183 MT. SHASTA DR. BEND OR, 97701

1120 PH PO BOX 7167 1144 FAX BEND OR,41709 1109bendboadband.com

1NO. 100 MH 100

TOB LITTLETON INC RESIDENTAL CONSTRUCTION AND DESIGN

DATE: 3/19/2013

REVISION:

SUBMITTAL DRAWINGS

SCALE:

1/4"=1" UNO SHEET:

A-2

UPPER FLOOR PLAN T.O.W. 4' A.F.F.

BATH 3 6' x 12'-2"

CLOSET 4'-8" × 7'-2"

⊗

OFFICE 9'-2" x 12'-2"

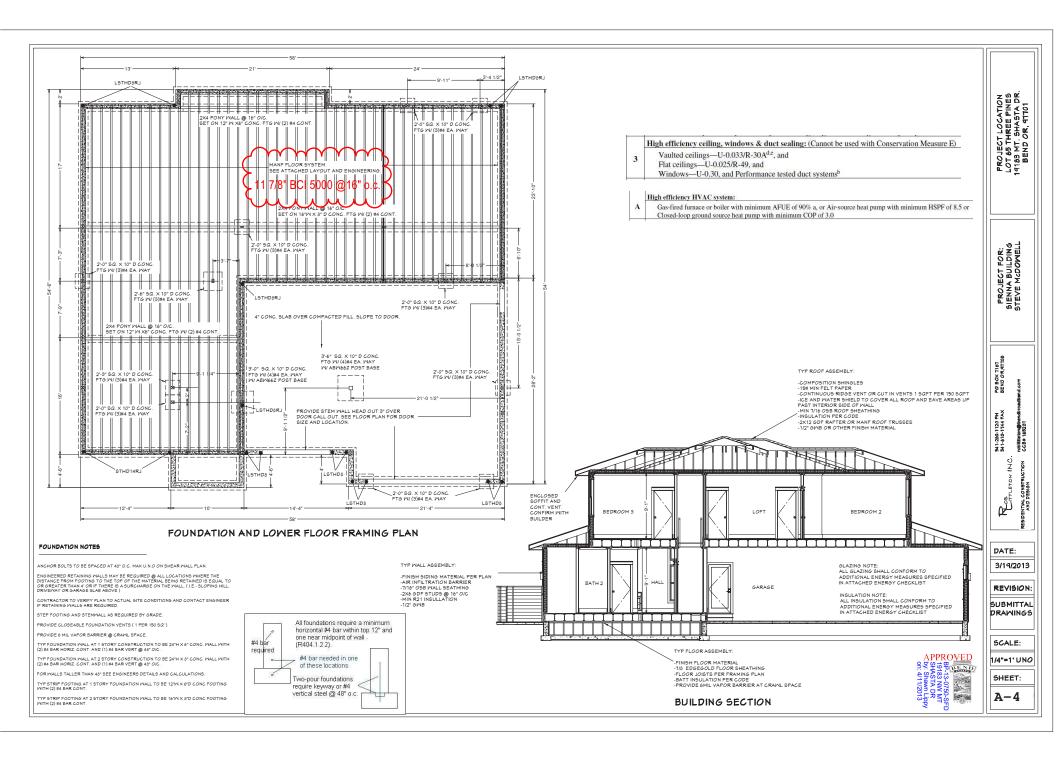
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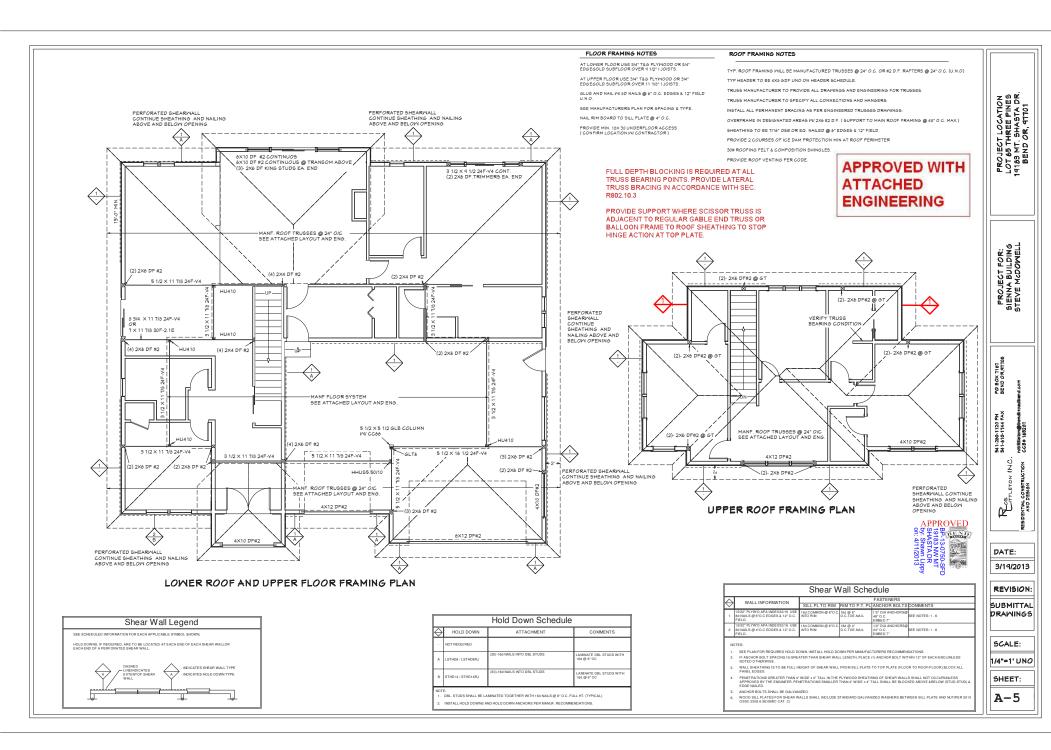
24'-9 1/2" LIVING AREA

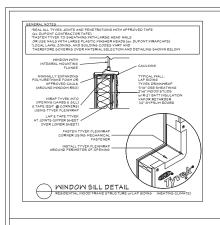
R PLAN
F.F.

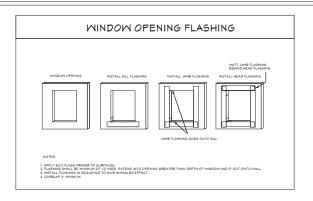
ADV. Shawn. Lipuy

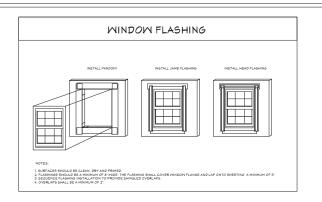


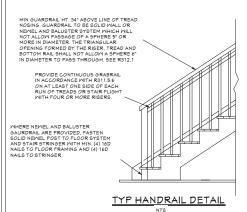


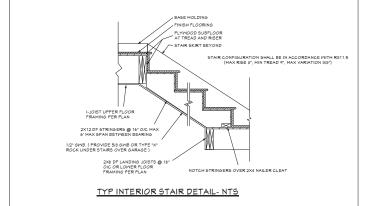


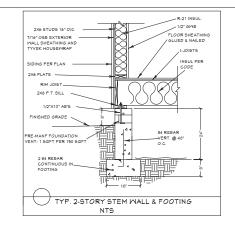


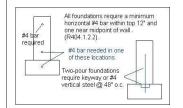












SUPPROVED

SHANDING TABLES TABLES

APPROVED

On 4/11/2013

PROJECT LOCATION LOT 65 THREE PINES 19183 MT. SHASTA DR. BEND OR, 97101

PROJECT FOR: SIENNA BUILDING STEVE MCDOWELL

941-280-1120 PH PO BOX 7167 941-610-1744 FAX BEND OR,47108 robilitelon@bendroadbend.com CC84 165287

RESIDENTAL CONSTRUCTION OF AND DESIGN

3/19/2013 REVISION:

DATE:

SUBMITTAL DRAWINGS

SCALE:

1/4"=1' UN*O* SHEET:

A-6