## The Lookout Cabin

## An Elegant Little Getaway Home for a Narrow Lot with Views

By using these drawings, the builder agrees to the following conditions:

These drawings are intended to present the general layout and appearance of the building. They may also serve as a guide to construction in some locations. The publisher does not claim that these plans are suitable for use, for the building site's conditions, for compliance with current codes or for compliance with building association criteria. It is the builder's responsibility to have these drawings reviewed for suitability by a local building professional and by the community's building and zoning officials prior to the start of construction. If these plans are not useable or not easily adaptable, they may be returned for a complete refund. The publisher's and designer's liability is strictly limited to the original purchase price of these plans.



Designed by Dan O'Connell, Architect, HousePlanArchitect.com
Published by TodaysPlans.com

Copyright 2011 TodaysPlans.com. These plans are protected by U.S. and International copyright law. They may be used once to help with one project or to help build one building. Any other use, copying or dissemination is strictly prohibited.



SH.NO	SHEET INDEX
CS	COVER SHEET
A1	FOUNDATION PLAN
A2	FIRST FLOOR PLAN
А3	SECOND FLOOR PLAN
A4	ROOF PLAN
A5	FRONT ELEVATION
A6	RIGHT ELEVATION
A7	REAR ELEVATION
A8	LEFT ELEVATION
А9	BUILDING & TYP. WALL SECTIONS
A10	ROOF FRAMING PLAN
A11	WALL FRAMING FIRST FLOOR PLAN
A12	WALL FRAMING SECOND FLOOR PLAN
A13	FRONT ELEVATION FRAMING
A14	RIGHT ELEVATION FRAMING
A15	REAR ELEVATION FRAMING
A16	LEFT ELEVATION FRAMING
A17	FIRST FLOOR ELECTRICAL PLAN
A18	SECOND FLOOR ELECTRICAL PLAN

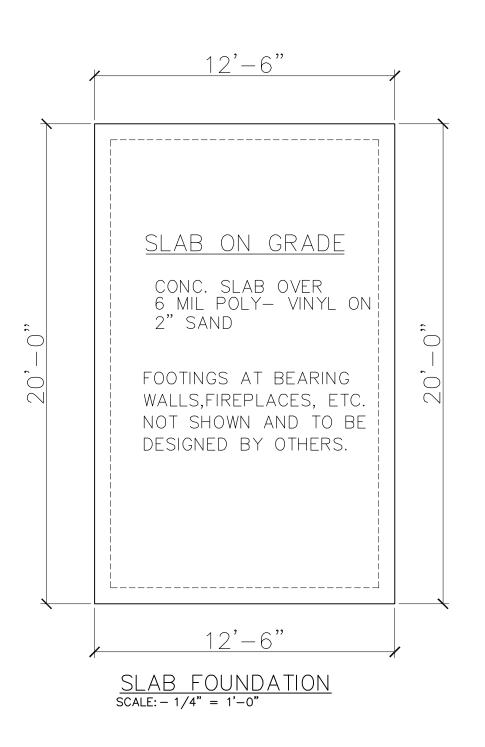
AREA
FIRST FLOOR : 250 sq. ft.
SECOND FLOOR: 210 sq. ft.
BALCONY : 40 sq. ft.
TOTAL : 500 sq. ft.

www.houseplanarchitect.com

**COVER SHEET** 

SCALE AS SHOWN

SHEET NO.



FOUNDATION PLAN

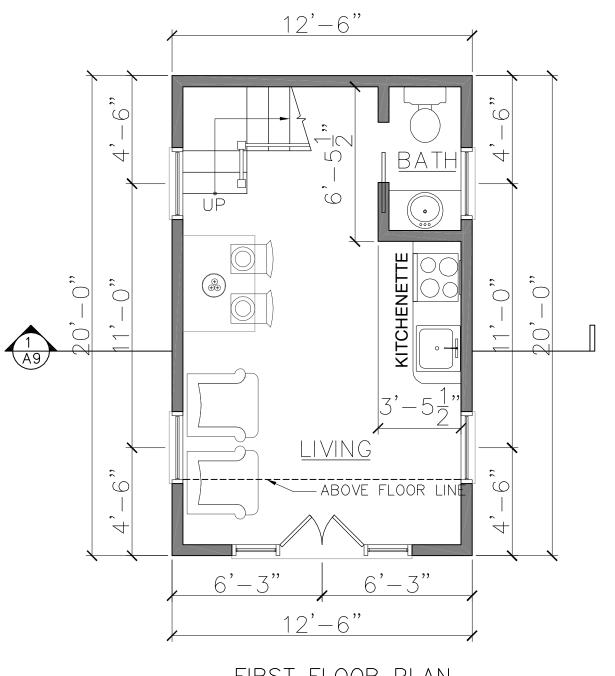
SCALE AS SHOWN

**DATE** APR 18, 2011

> Designed for TodaysPlans.cd By Dan O'Connell, Architect, HousePlanArchitect.com







FIRST FLOOR PLAN SCALE: - 1/4" = 1'-0"

**FIRST FLOOR PLAN** 

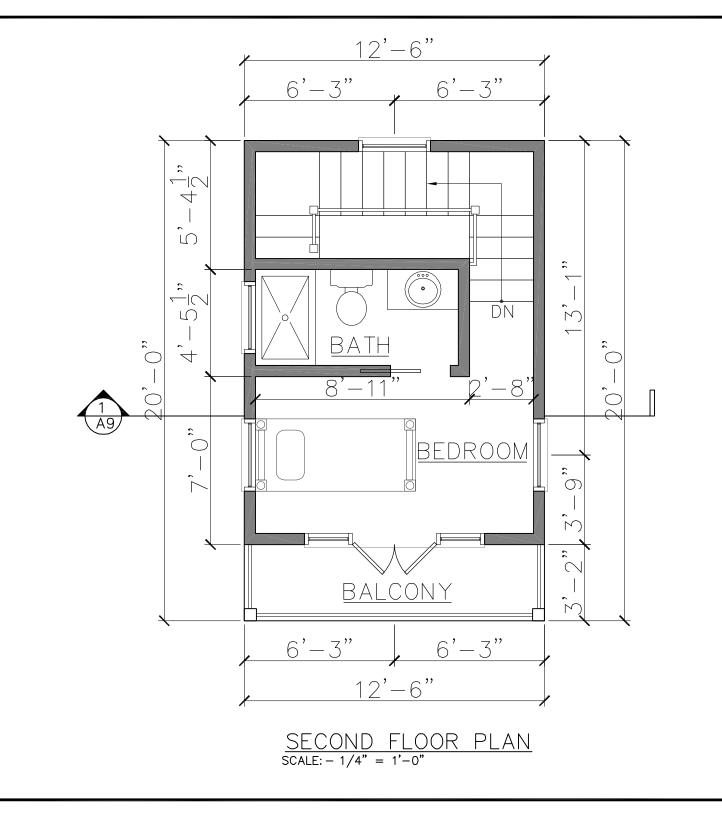
SCALE AS SHOWN

**DATE** APR 18, 2011

Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com







Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

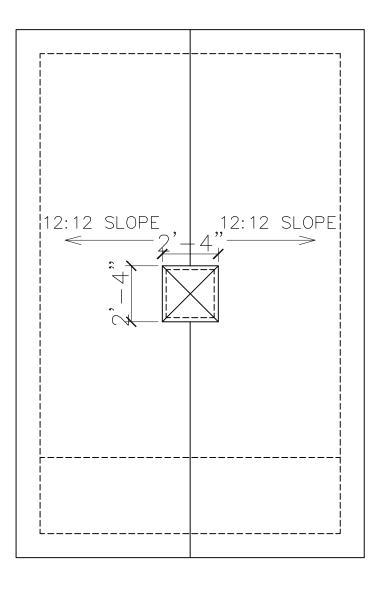
**SECOND FLOOR PLAN** 

**DATE** APR 18, 2011

SCALE AS SHOWN

BERG

SHEET NO. **A3**4 OF 28



 $\frac{\text{ROOF PLAN}}{\text{SCALE:} - 1/4" = 1'-0"}$ 

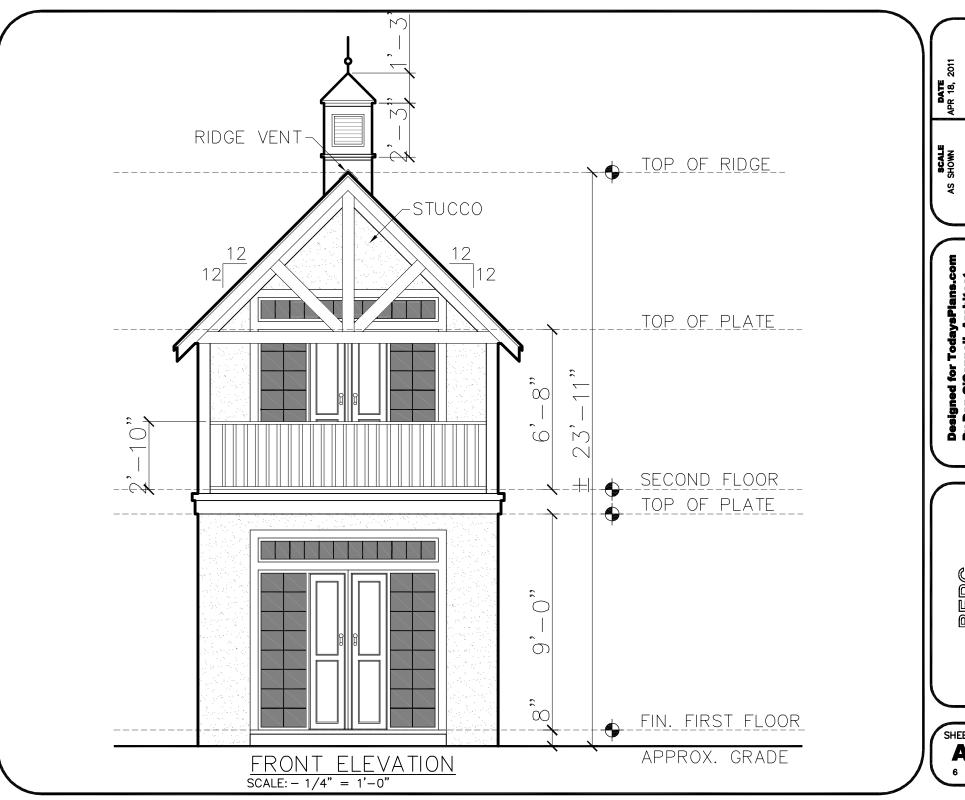
Designed for TodaysPlans.com
By Dan O'Connell, Architect,
HousePlanArchitect.com

**DATE** APR 18, 2011

SCALE AS SHOWN **ROOF PLAN** 

BERG



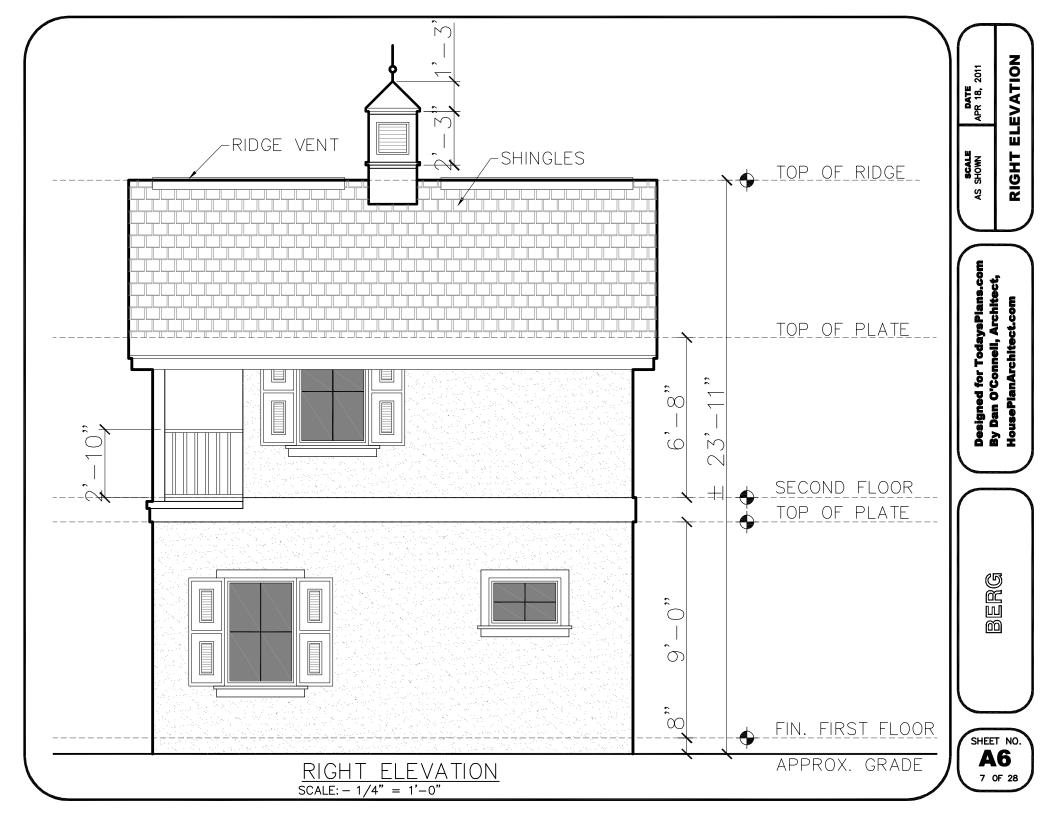


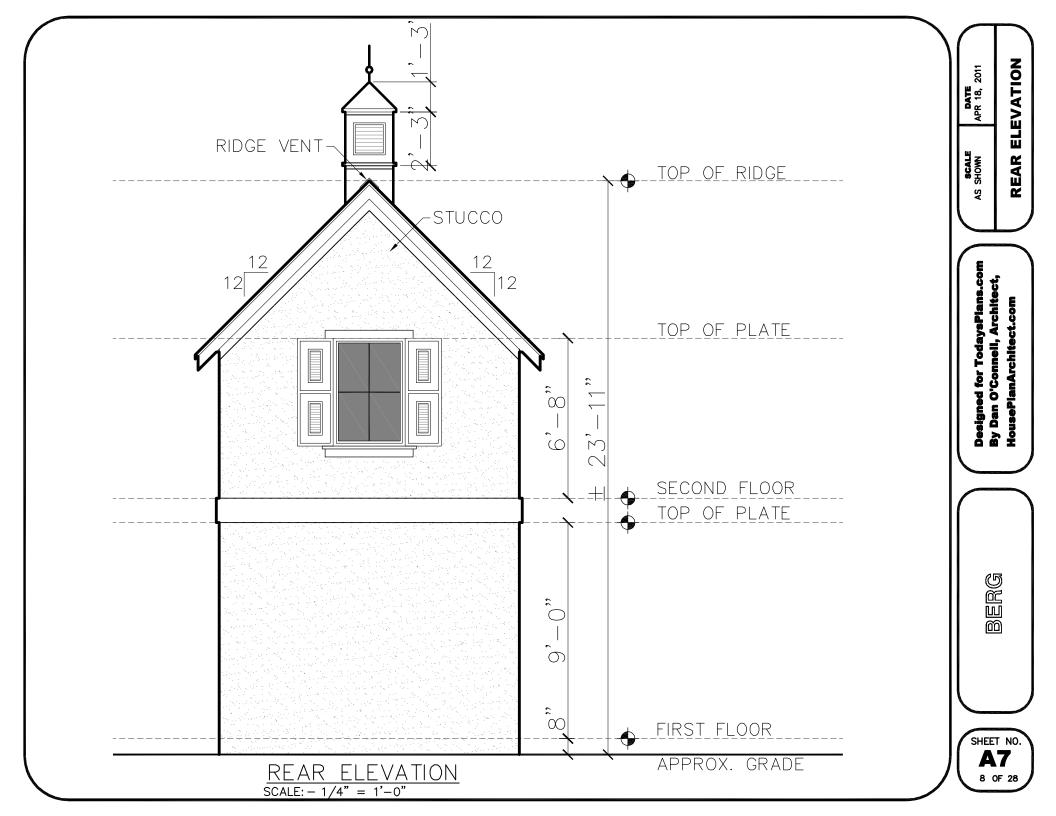
FRONT ELEVATION

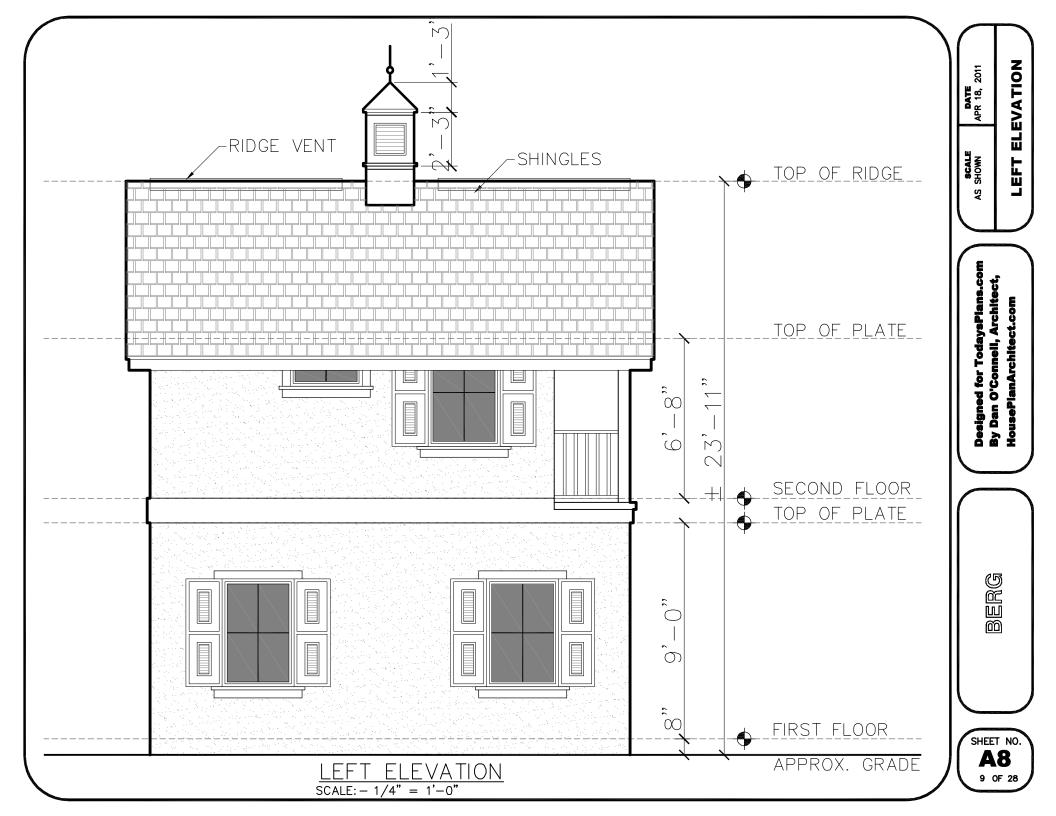
Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

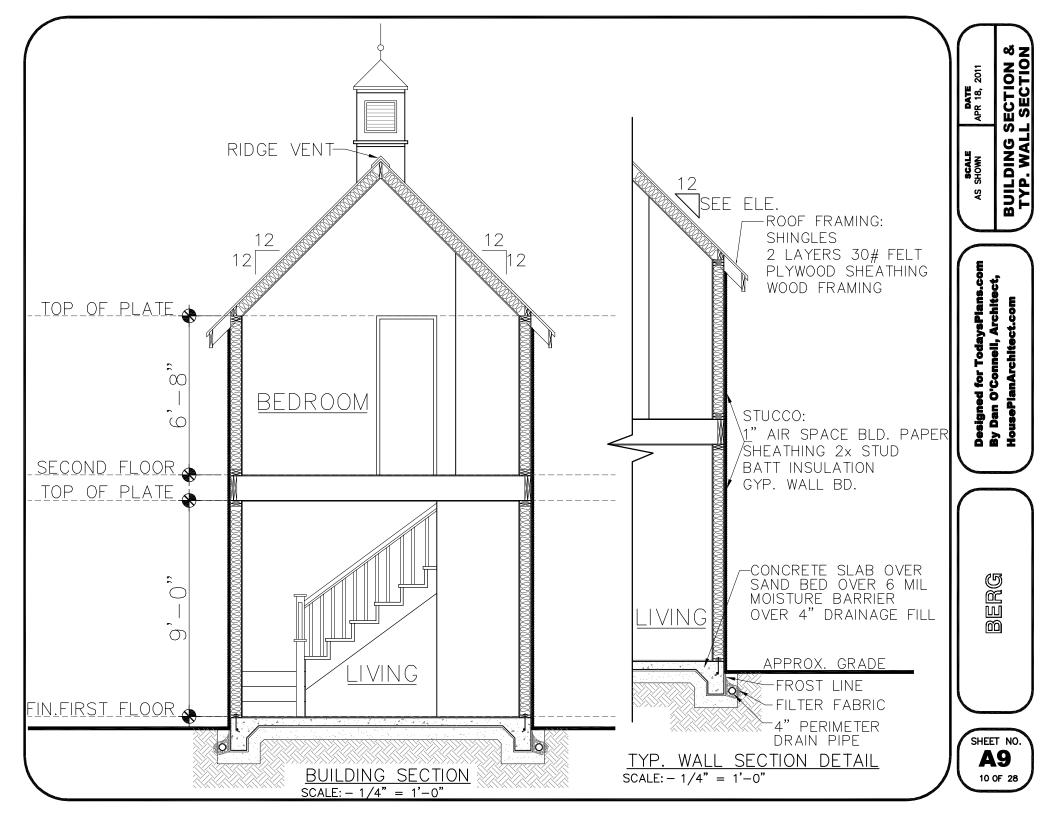
BERG

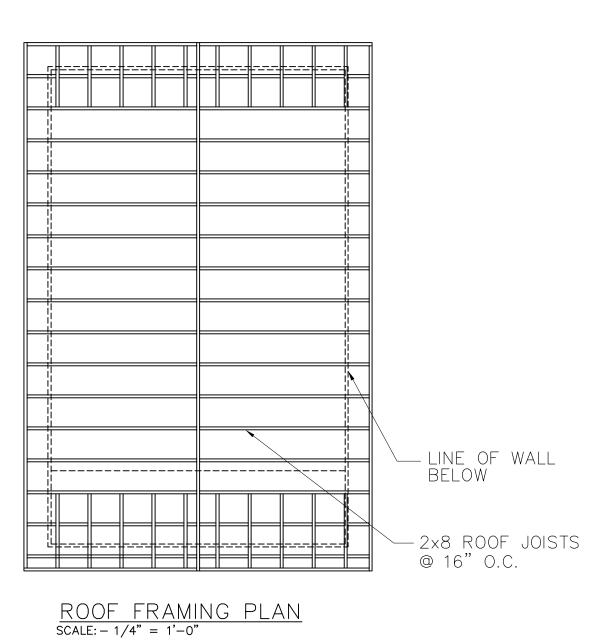
SHEET NO. **A5** 6 OF 28











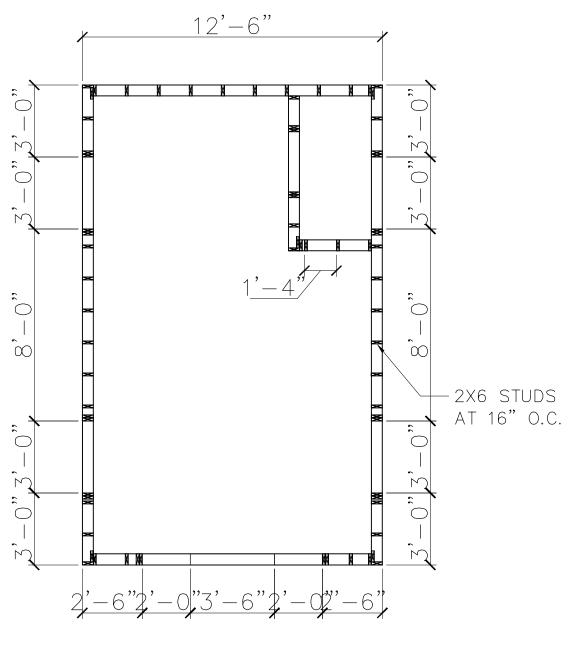
**DATE** APR 18, 2011 ROOF FRAMING PLAN

SCALE AS SHOWN

Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

BERG

SHEET NO. **A10** 11 OF 28



WALL FRAMING FIRST FLOOR PLAN SCALE: - 1/4" = 1'-0"

WALL FRAMING FIRST FLOOR PLAN

**DATE** APR 18, 2011

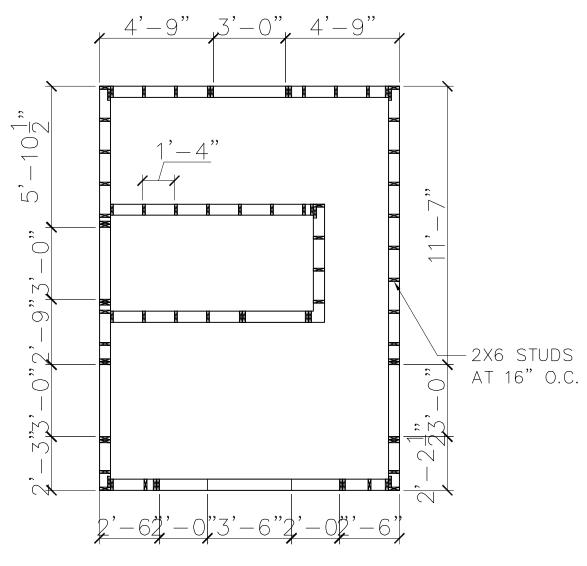
SCALE AS SHOWN

> Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

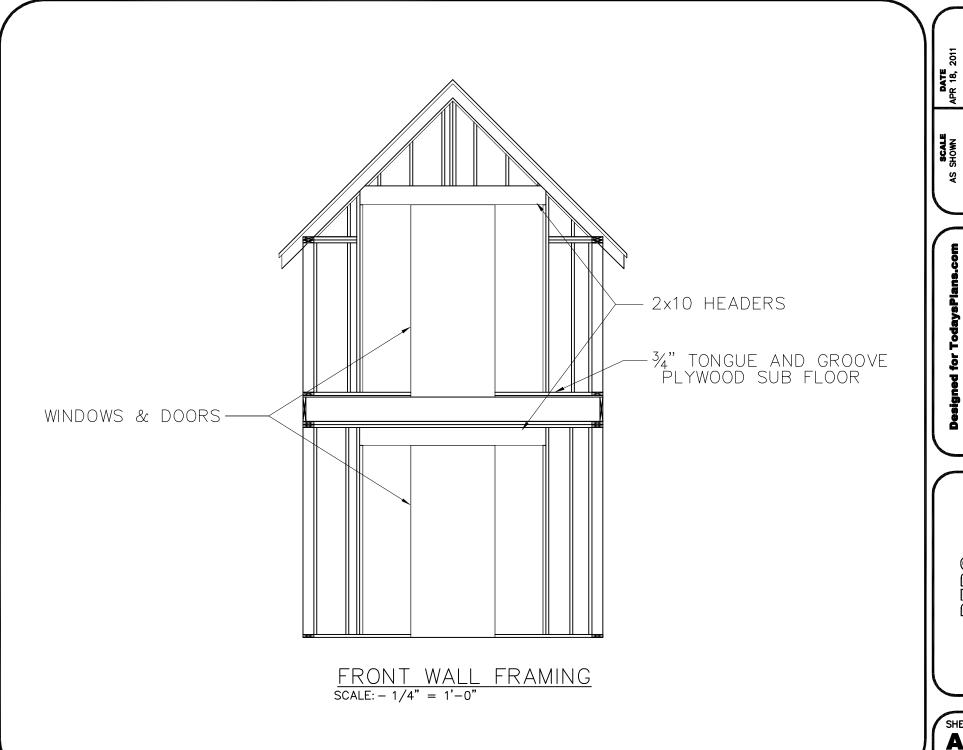








WALL FRAMING SECOND FLOOR PLAN SCALE: - 1/4" = 1'-0"



FROND WALL FRAMING

SCALE AS SHOWN

Designed for TodaysPlans.co By Dan O'Connell, Architect, HousePlanArchitect.com



SHEET NO. **A13** 14 OF 28

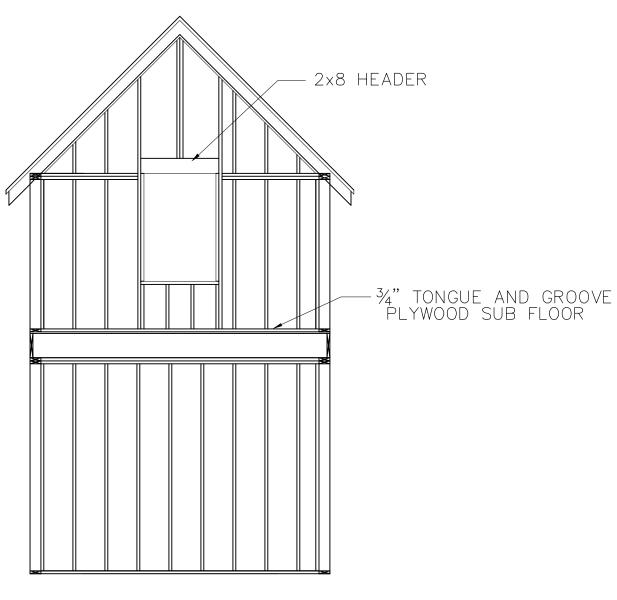
RIGHT WALL FRAMING SCALE AS SHOWN

**DATE** APR 18, 2011

Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

BERG

SHEET NO. **A14** 15 OF 28



BERG

**REAR WALL FRAMING** 

**DATE** APR 18, 2011

SCALE AS SHOWN

> Designed for TodaysPlans.com By Dan O'Connell, Architect,

HousePlanArchitect.com

REAR WALL FRAMING SCALE: - 1/4" = 1'-0"

SHEET NO. **A15**16 OF 28

LEFT WALL FRAMING SCALE: - 1/4" = 1'-0" LEFT WALL FRAMING

DATE APR 18,

SCALE AS SHOWN

> Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

> > BERG

SHEET NO. **A16**17 OF 28

FIRST FLOOR ELECTRICAL PLAN

SCALE: - 1/4" = 1'-0"

Designed for TodaysPlans.com
By Dan O'Connell, Architect,
HousePlanArchitect.com

FIRST FLOOR ELECTRICAL PLAN

**DATE** APR 18, 2011

SCALE AS SHOWN

BERG

SHEET NO. **A17**18 OF 28

SECOND FLOOR ELECTRICAL PLAN

SCALE: - 1/4" = 1'-0"

SECOND FLOOR
ELECTRICAL PLAN **DATE** APR 18, 2011

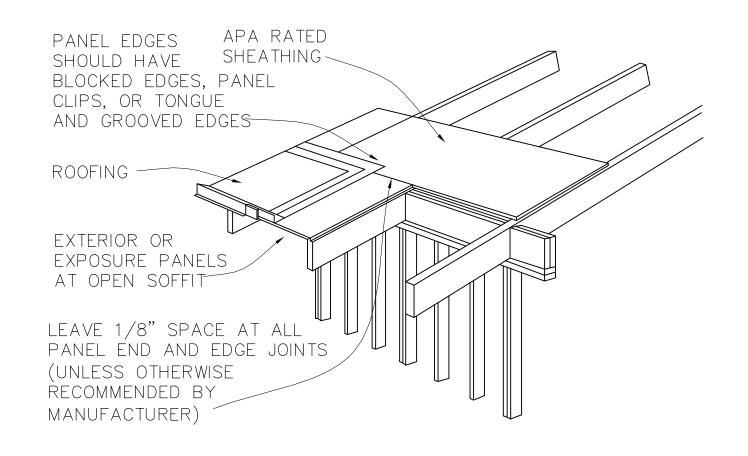
SCALE AS SHOWN

Designed for TodaysPlans.com By Dan O'Connell, Architect, **HousePlanArchitect.com** 

BERG

SHEET NO.
A18 19 OF 28

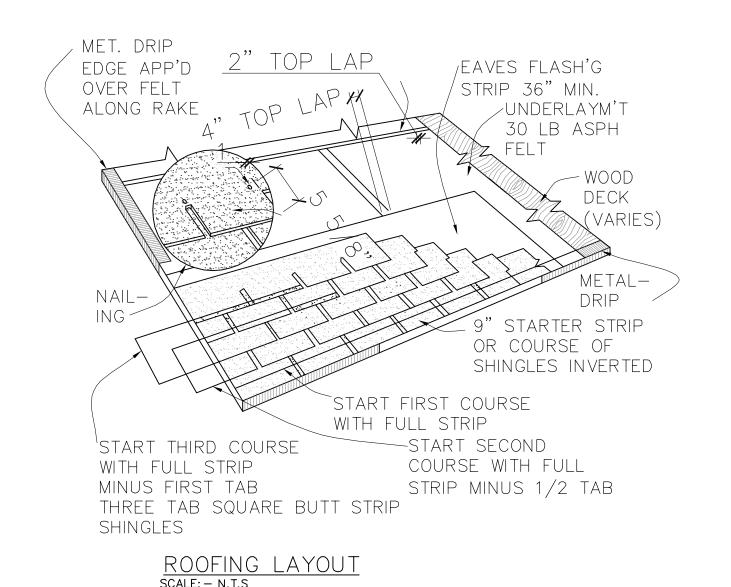




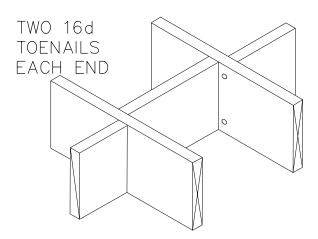
OVERHANG DETAIL SCALE: - N.T.S

**DETAIL SHEETS** 





## HOLD DOWN @ RAFTER SCALE: - N.T.S



SOLID BRIDGING STAGGER BOARDS FOR EASE OF NAILING

BLOCKING DETAIL SCALE: - N.T.S

DETAIL SHEETS

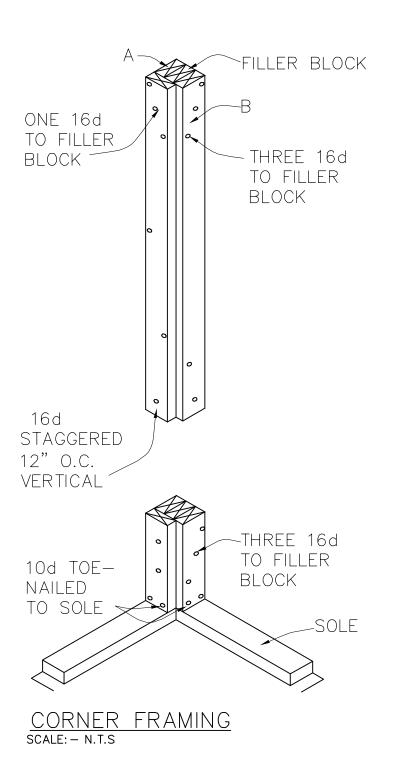
SCALE AS SHOWN

**DATE** APR 18, 2011

> Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com







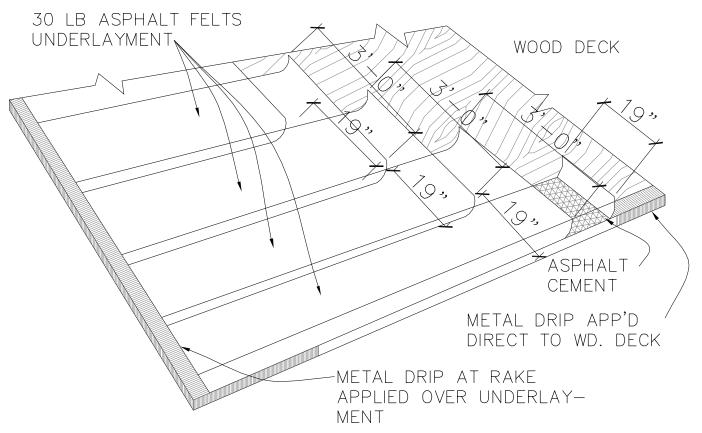
AS SHOWN APR 18, 2011

DETAIL SHEETS

Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

BENG

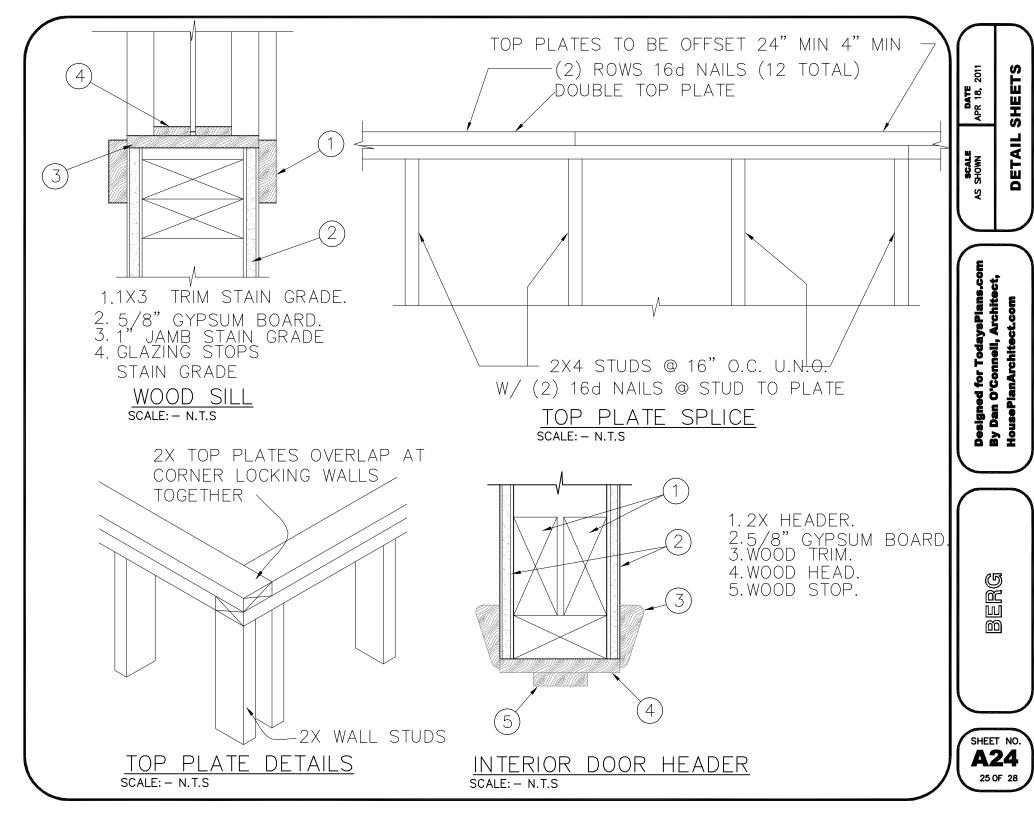
SHEET NO. **A22**23 OF 28

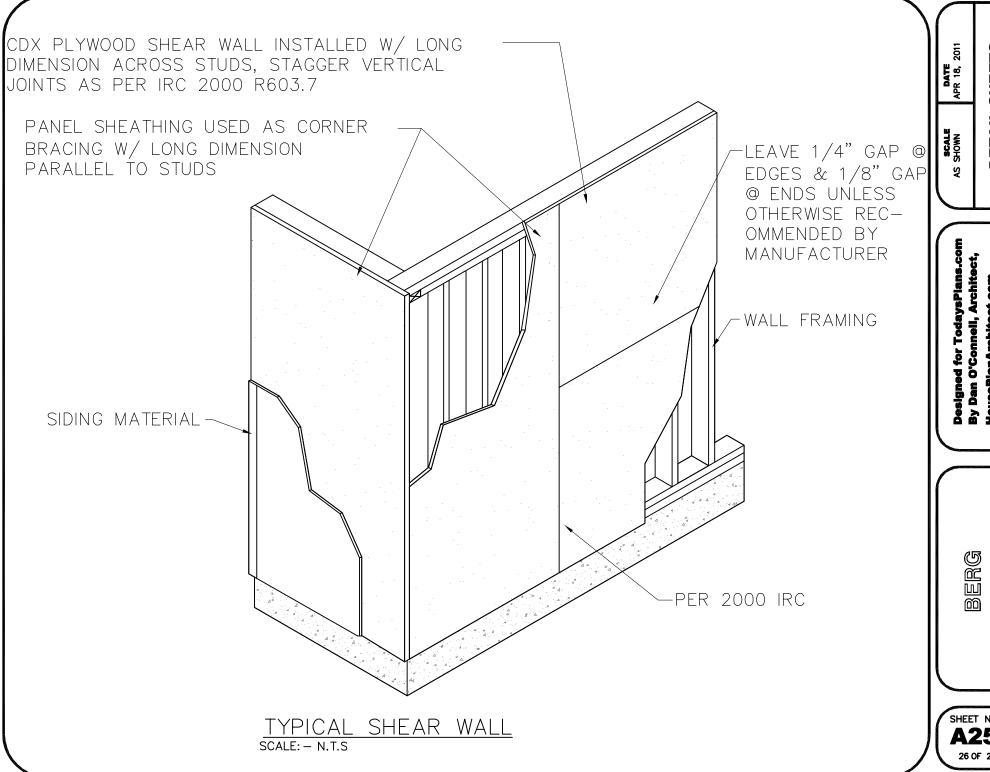


Use only nails to hold underlayment in place until shingles are laid.

> FELT PAPER LAYOUT SCALE: - N.T.S

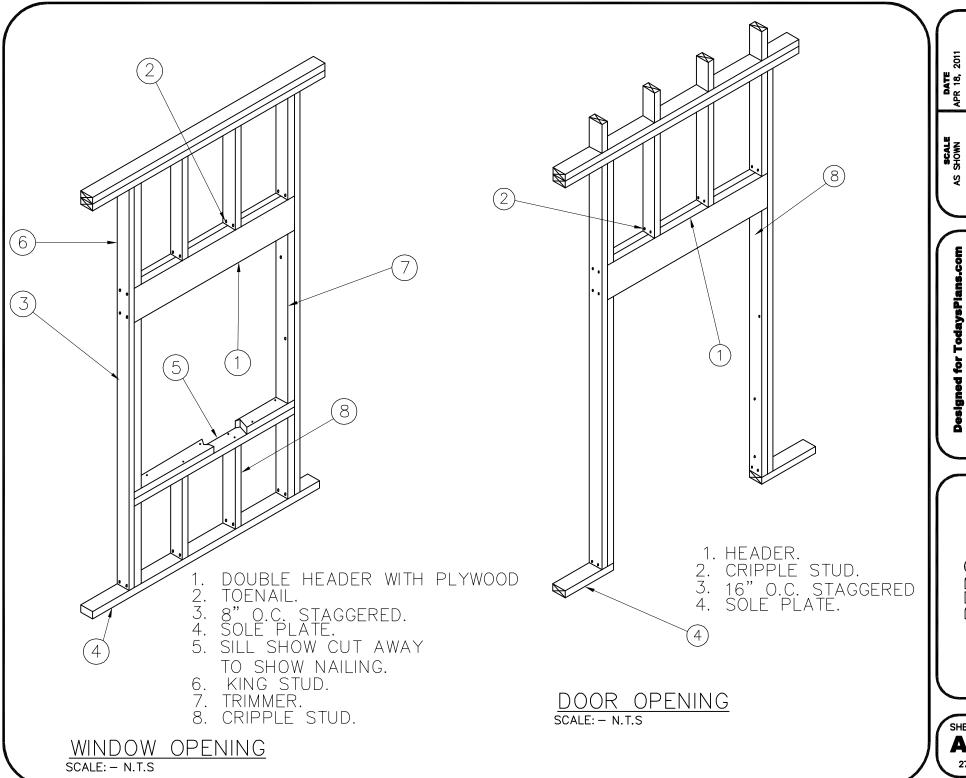
> > SHEET NO.





SHEETS DETAIL

SHEET NO



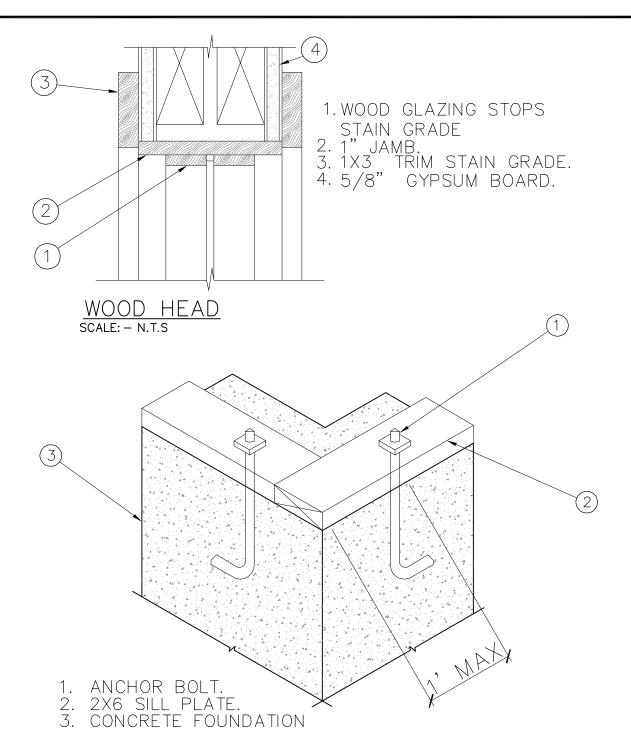
AS SHOWN APR 18, 2011

DETAIL SHEETS

Designed for TodaysPlans.c By Dan O'Connell, Architect HousePlanArchitect.com

BERG

SHEET NO. **A26**27 OF 28



2 X 4 SILL SCALE: - N.T.S

AS SHOWN APR 18, 2011

DETAIL SHEETS

Designed for TodaysPlans.com By Dan O'Connell, Architect, HousePlanArchitect.com

BERG

SHEET NO. **A27**28 OF 28