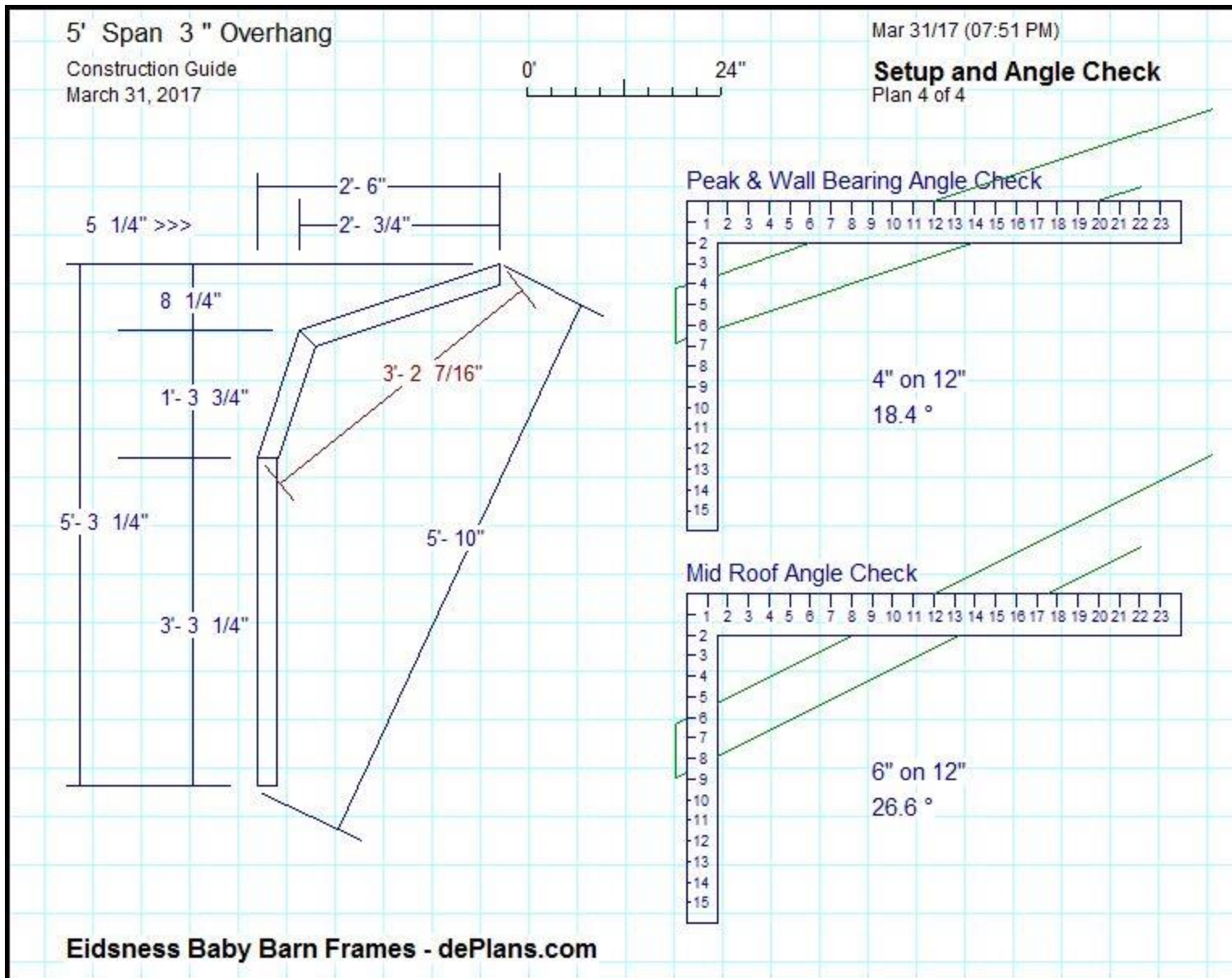


| | | |
|--|--|--|
| 5' Span 3" Overhang | | Mar 31/17 (07:51 PM) |
| Construction Guide March 31, 2017 | | Gussets Plan 3 of 4 |
| Peak Gusset 18.43 ° | | Notes _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ |
| Mid Gusset 45 ° & 63.43 ° | | |
| Wall Gusset 9.46 ° | | |
| Eidsness Baby Barn Frames - dePlans.com | | |



The software interface has a single design panel that generates plans that can be saved or printed out. Printout options allows user flexibility to choose the level of detail desired from a one page plan to a small booklet.

All software programs are unique in that client data can be hard coded (pre-programmed) into the applications for advertising purposes. Client data will appear on the plans.

This windows exe program is not a package of files requiring an install program. It is a single small executable application about 3 MB. Nothing to install or uninstall, just click and run.

5' Span 3" Overhang

File Examples Help

Imperial **Design Panel** Beam

Metric Grid 6" (152 mm)

u-design

- Ridge Beam
- Ceiling Tie
- King Post
- Floor Joist

Title

Peak gusset 11 7/8" (302 mm)

Mid gusset 11" (279 mm)

Wall gusset 11" (279 mm)

Soffit 1 1/2"

Roof Slope on 12" 4" (102 mm) 3 4 5 **18.4°**

Span 5' (1,525 mm)

Overhang 3" (77 mm)

Wall to Ceiling 11 1/4" (286 mm)

Wall Height 3'-4 3/4" (1,036 mm)

Framing 2 x 3 2 8 2 1/2" (64 mm)

Beam 2 x 4 3 8 3 1/2" (89 mm)

Floor Joist 2 x 3 2 8 2 1/2" (64 mm)

Section Components Gussets Setup Booklet

5' Span 3" Overhang

Construction Guide
March 31, 2017

Mar 31/17 (07:51 PM)

Cross Section
Plan 1 of 4

8 1/4" 2'- 3/4" 0' 24" Overall Height 5'- 4 3/4" 4.00 on 12 (18.4°) 8 1/4" 2'- 3/4" 11 1/4" 4'- 4" 3'- 4 3/4" 2'- 7 3/4" 5'

<<< 3" Overhang was reduced 1/2" from 3" to 2 1/2" to compensate for a 1 1/2" thick soffit.

Eidsness Baby Barn Frames - dePlans.com

This complementary sample plan was created from software developed by D. I. Eidsness