

OK

THE CITY OF NAPOLEON

BUILDING & ZONING DEPARTMENT

255 W. RIVERVIEW

(419) 592-4010

Building Permit

Permit Number: BP2008-134

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Printed: 7/28/2008

ADDRESS:

942 Haley Ave.

Applicant

Name: Charles Miller
Address: 942 Haley Ave

Approval Date:

419-769-0160

Owners

Name: Charles Miller
Address: 942 Haley Ave
Napoleon, OH 43545

Phone: 419-769-0160

Contractors

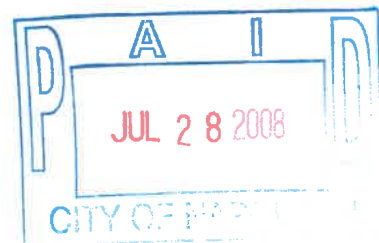
Fees and Receipts:

Number	Description	Amount
FEE2008-491	Shed	\$5.00
Total Fees:		\$5.00
RCPT2008-305		\$5.00
Total Receipts:		\$5.00

10 x 10 shet & Fence

APPLICANTS SIGNATURE: _____ DATE: _____

REMINDER: YOU MUST CALL (419)592-4010 FOR AN INSPECTION





943

937

942

938

10x6'
10'

8" W.M.

12" San.

Avenue

E-Z FRAME SHED GUIDE[®]

10' x 10' • 10' x 12' • 10' x 14' • 10' x 16'



STEP 1. GENERAL

Prior to beginning construction, the area selected for the shed location must be level and cleared of obstructions.

STEP 2. INVENTORY

Separate all lumber, hardware, etc. into individual stacks of like items.

STEP 3. FRAME PREPARATION

Unfold each frame, setting aside two frames to be used as end walls. From 1" x 4" pine boards, cut metal gusset plates 6" long;

- 20 for a 10' building
- 24 for a 12' building
- 28 for a 14' building
- 32 for a 16' building

Apply gusset plates on each side of the top and bottom fold locations. Use four 8d nails on each gusset plate. Frames used as end walls require only one gusset plate at the top and bottom on the side opposite the metal plates. **See Figure 1.**

STEP 4. BACK WALL FRAME

Using one frame selected as an end wall, measure and mark stud locations according to dimensions shown in **Figure 2**. Place the proper length 2" x 4" stud at those locations. Mark required length and angles. Cut each 2" x 4" to fit. Toe nail studs into place using (2) 8d nails top and bottom. **See Figure 2.**

Lumber listed as nominal sizes.

