THE CITY OF NAPOLEON

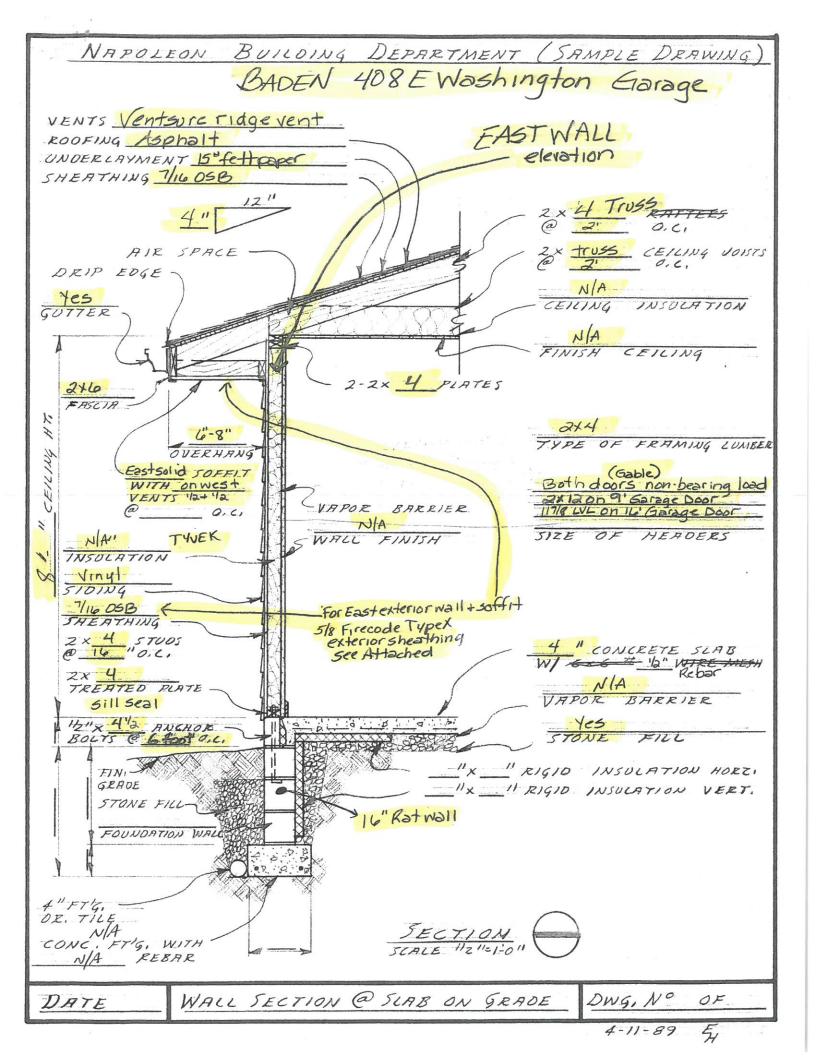
BUILDING & ZONING DEPARTMENT 255 W. RIVERVIEW (419)592-4010

	Page 1 of 1
2009-90	Printed: 9/21/2009
408 Washington St.	<i>E.</i>
Approval 419-256- iton	Date: 5/14/2009 -6338
Phone:	419-256-6338
3545	
Description Shed Over 200 SF (detached) State 1% fee (Calc)	Amount \$25.00 \$0.25
Total Fees:	\$25.25
-	\$25.25
Total Receipts:	\$25.25
e DATE:	
	Approval 419-256 ton Phone: On 3545 Description Shed Over 200 SF (detached) State 1% fee (Calc) Total Fees: Total Receipts:

CITY OF NAPOLEON GENERAL PERMIT APPLICATION

THIS APPLICATION IS FOR RESIDENTAL CONSTRUCTION INCLUDING BUILDING, ELECTRICAL, PLUMBING, MECHANICAL, DEMOLITIONS & REMODELING

DATE 5-14-09 JOB LOCATION 408 E Washington St, Napoleon		
OWNER Firstance + Jan Baden TELEPHONE # 419-256-63		
OWNER ADDRESS 10572 Co. Rd J, Malinta OH 43535		
CELL PHONE # 4/9-966 483		
DESCRIPTION OF WORK TO BE PERFORMED <u>34×18</u> Detached Garage		
ESTIMATED COMPLETION DATE <u>Summer</u> '09 ESTIMATED COST *9000.00?		
Affected Floor Area (AFA): In existing structures, it is the area affected by the improvement, i.e. a new wall dividing a room (the AFA would be only the room and not all the rooms).		
DESCRIPTION FEE TOTAL COST		
Addition & Alterations Square foot in (AFA) 452 x \$0.05 = \$ Maco + \$25.00 = \$ ACC		
Electrical Circuits in (AFA) $x $3.00/\text{Circuit} = \$$ + $$25.00 = \$$		
Plumbing Traps in (AFA) $x $3.00/Trap = $ + $25.00 = $$		
Siding and/or Roofing \$25.00 \$		
Windows/Doors \$25.00 \$		
Decks \$25.00 \$		
Garage and Shed over 250 SF (Detached) \$25.00 \$ 25.00		
Electrical Service Upgrade \$25.00 \$		
Water Heater \$25.00 \$		
Furnace and/or AC Replacement \$25.00 \$		
MBP (100.3100.46510) Subtotal: \$		
(100.0000.42700) PLUS Ohio Board of Building Standards Fee + 1% \$ (25)		
AC 20		
TOTAL FEE: \$ \(\) \(\) \(\) \(\) I FULLY UNDERSTAND THAT NO EXCAVATION, CONSTRUCTION OR STRUCTURAL ALTERATION, ELECTRICAL OR MECHANICAL INSTALLATION OR ALTERATION OF ANY BUILDING STRUCTURE, SIGN, OR PART THEREOF AND NO USE OF THE ABOVE SHALL BE UNDERTAKEN OR PERFORMED UNTIL THE PERMIT APPLIED FOR HEREIN HAS BEEN APPROVED AND ISSUED BY THE CITY OF NAPOLEON BUILDING/ZONING DEPARTMENT.		
I hereby certify that I am the Owner of the named property, or that the proposed work is authorized by the Owner of record and that I have been authorized by the Owner to make this application as his/her authorized agent and I agree to conform to all applicable laws of the jurisdiction. In addition, if a permit for Work described in this application is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit.		
I HEREBY ACKNOWLEDGE THAT I HAVE READ AND FULLY UNDERSTAND THE ABOVE LISTED INSTRUCTIONS.		
SIGNATURE OF APPLICANT: Jane A. Baden DATE: 5-14-09		
PRINT NAME: Jane A. Baden		
BATCH # 20675 CHECK # 1620 DATE 05-14-09		



SHEETROCK® FIRECODE® Core Gypsum Sheathing

SHEETROCK® FIRECODE® Core gypsum sheathing is used in exterior steel or wood framed construction as a backup for siding, brick veneer, and other similar cladding where fire-resistance ratings are required.



Product Information:

SHEETROCK® FIRECODE® Core gypsum sheathing has moisture-resistant paper on both sides, along with a moisture-resistant core that provides resistance to moisture and climatic changes.

The fire-resistant (Type X) panels score and snap easily for quick installation and are suitable for application under many exterior surfaces: masonry veneer; wood; mechanically-attached, drainable exterior finish systems; aluminum; steel and vinyl sidings; wood and mineral shingles; and stucco. It is suitable as 1hr fire-rating applications for use in exterior steel- or wood-framed construction for single-family housing, apartments, motels, and light commercial buildings.

Product of USG Corp (United States Gypsum Corp)