

W.H. ZIMMERMAN

March 24, 2010

2167 Ridge Road

Penn Yan N.Y. 14527

315 694 1194 Fax 315 531 9280

Zimmerman construction will provide all labor and all materials and perform all work in every nature whatsoever to be done in building a 24 ft. x 28 ft. x 9 ft ft. 6 in. high pole barn storage shed for Maplewood Cementary Association for a total \$ 17100,00

Zimmerman Construction will provide liability and workers compensation insurance in full until completion of building Wind storm damage and fire insurance shall be reasonability of owners Owners will obtain all building permits and zoning approvals Zimmerman Construction will provide stamped

Building specification

6 x 6 poles .60 treated 8 ft centers with 8 in. x 18 in. footers 42 in. in ground

2 x 8 treated skirt board

2 x 10 headers 1 on each side

Trusses 2 ft. centers 5/12 pitch

5/8 plywood with clips on roof

Drip edge ice and water titian paper

30 yr shingles with vented ridge

2x4 with osb on sides with house wrap vinyl siding fascia and soffit

1 36 in. entrance door with lock set with deadbolt no glass

16" Engineered over garage doors

1 10ft. wide x 8 ft. high overhead door

1 18 ft. wide x 8 high overhead door

4 in. concrete floor 4000 p.s.i.

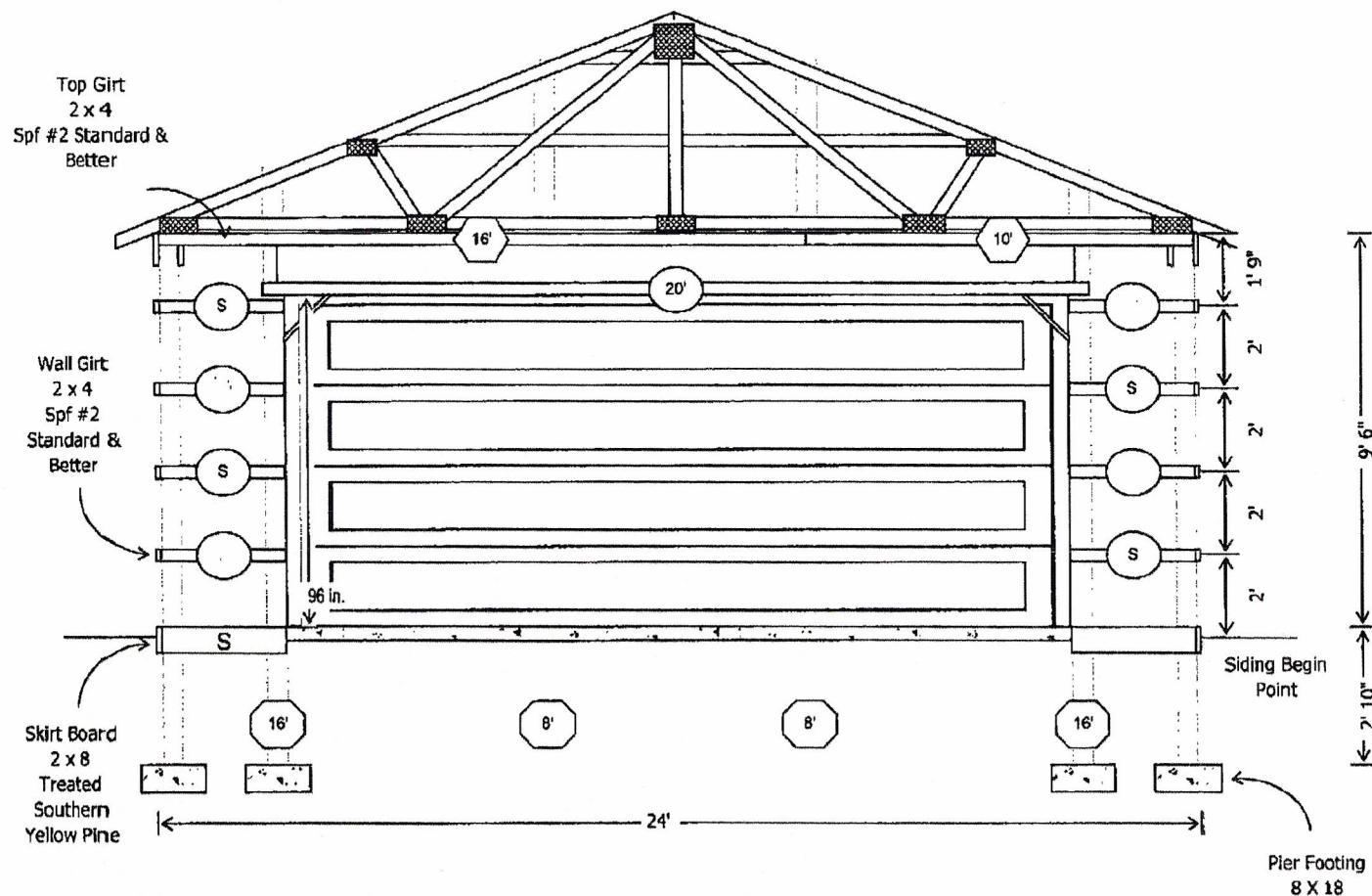
Overhead doors to be insulated and double steel clad

Notes Zimmerman construction will remove roof off of block shed and build building around using overhead door that is there put sheeting and siding over blocks Cut blocks to provide access to between concrete shed and enlarged shed



**EAST SIDE-GABLE SIDE 1 WALL GIRT
VIEW**

Construction
Maestro
Post Frame & Garage
Estimating Software Version 3.0





POLE LAYOUT

Personal Use, 672 sq. ft.

Construction
Maestro
Print Form & Garage
Estimating Software Version 3.0

Eave 1

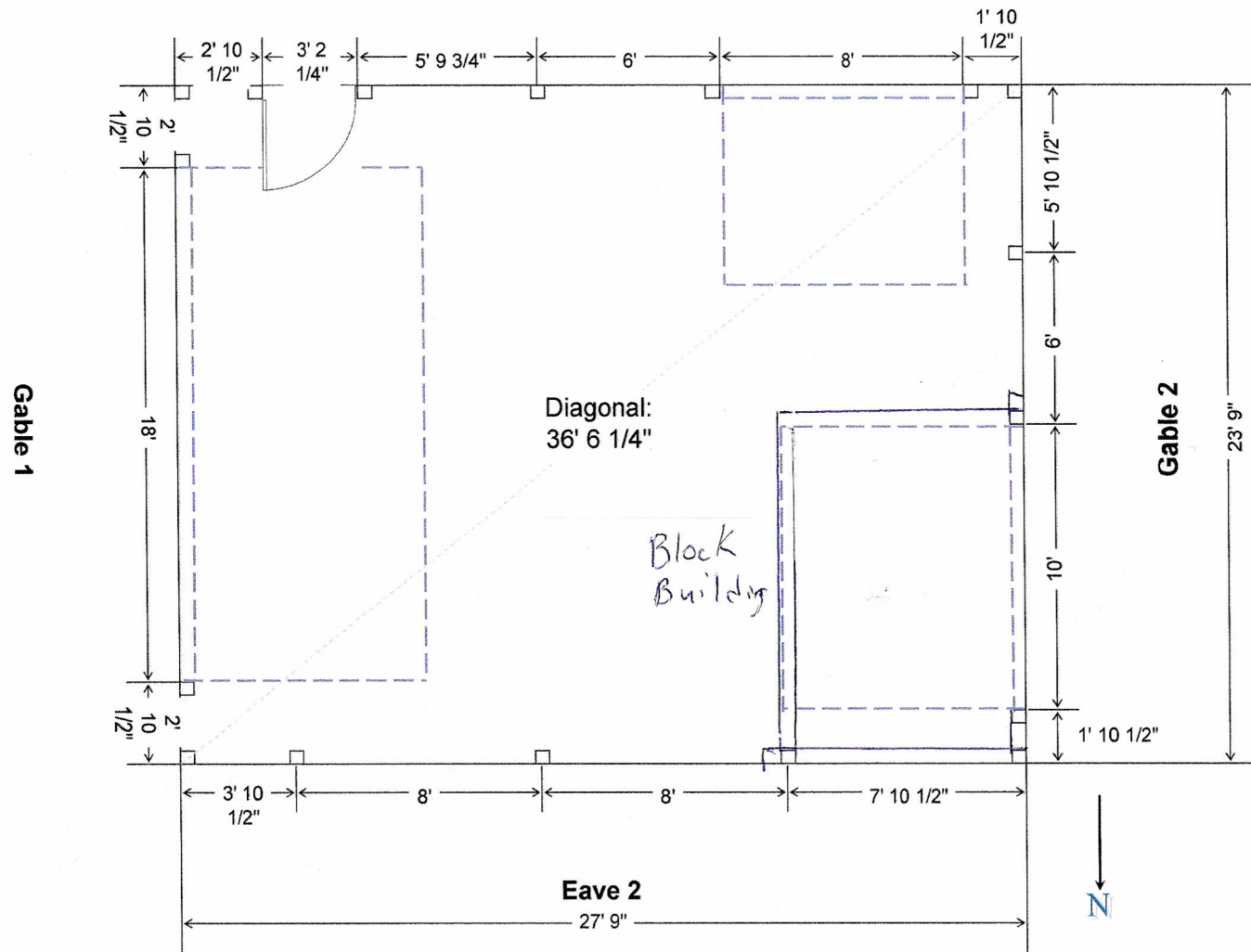




Photo courtesy of Orchard Construction
Ann Arbor, MI

Zimmerman Buildings & Supplies
2167 Ridge Road Penn Yan, NY 14527
Business: 315 694 1194 Fax: 315 531 9280
Sales Associate: [None]

Building Specifications

Building Width	24'
Building Length	28'
Building Height	9' 6"
Eave Overhang	12 in.
Gable Overhang	12 in.
Pitch of Roof	5 in./12
Style of Building	Pole Barn

Customer Name	Mable Wood
Customer Address	Customer Address Not Available
Customer Phone	Customer Phone Not Available
Estimate Number	177
Date of Estimate	3/24/2010 This quote is good for 30 days.

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Construction
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Note: The reports, elevations, diagrams, and drawings included in this estimate are not architectural blueprints. The builder is responsible for structural integrity, proper usage of materials, and adhering to local building codes. Always be sure to verify the materials and drawing packet with your local building inspector, engineer, or architect. Every effort has been made to create accurate and detailed drawings and reports. However, due to the number of combinations of materials that can be used, there exists the possibility for errors. This packet is an estimate and should be reviewed by the builder before starting the project. Symun Systems, Inc accepts no responsibility for engineering, building codes violations, or the structural integrity of the building.