PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

Permit No. 02122 Issued 10/11/90 (date)

Job Location 607 Sheffield (address)

Lot 57 & 58 Adam Stouts (sub-div or legal discript)

Issued By Brent N. Damman (building official)

Owner Otto E. Duenweg (name) (tel.)

Address 607 Sheffield

Agent Ron's Rental (builder-eng.-etc.) 335-9061 (tel.)

Address 1424 N. Shoop Ave., Wauseon, Ohio 43567

Description of Use Residence

Residential 1 (no. dwelling units)

Commercial ____ Industrial ____

New ____ Add'n. x Alter ____ Remodel ____

Mixed Occupancy ____

Change of Occupancy ____

Estimated Cost $ 2300.00

FEES	BASE	PLUS	TOTAL
☒ BUILDING	9.00	18.00	27.00
☐ ELECTRICAL			
☐ PLUMBING			
☐ MECHANICAL			
☐ DEMOLITION			
☐ ZONING			
☐ SIGN			
☐ WATER TAP			
SEW. INSP.			
SEWER TAP			
TEMP. WATER			
TEMP. ELECT.			

ADDITIONAL PLAN REVIEW — Struct. ____ hrs ____ ; Elect. ____ hrs ____

TOTAL FEES..... 27.00

LESS MIN. FEES PAID 10/11/90 (date) 27.00

BALANCE DUE..... -0-

ZONING INFORMATION

district	lot dimensions	area	front yd	side yds	rear yd
A	132 x 132	17,424	30	7	15

max hgt	no pkg spaces	no ldg spaces	max cover	petition or appeal req'd	date appr
35'	2 per		35%		

WORK INFORMATION:

Size: Length ____ Width ____ Stories ____ Ground Floor Area ____

Height ____ Building Volume (for demo. permit) ____ cu. ft.

Electrical: ____ (brief description)

Plumbing: ____ (brief description)

Mechanical: ____ (brief description)

Sign: ____ (type) Dimensions ____ Sign Area ____

Additional Information: add Carport attached to house.

PAID

OCT 11 1990

CITY OF NAPOLEON

Date 10-11-90 Applicant Signature Otto E Wartes (owner-agent)

White-Building Department Yellow-Applicant Pink-Electrical Inspector Green-Clerk-Treasurer Gold-County Auditor

INSPECTION RECORD

	UNDERGROUND			ROUGH-IN					FINAL		
	Type	Date	By	Type	Date	By	Type	Date	By	Type	Date	By
PLUMBING	Building Drains			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		
	Water Piping									Backflow Prevention		
	Building Sewer			Water Piping			Condensate Lines			Water Heater		
	Sewer Connection									FINAL APPROVAL		
MECHANICAL	Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
				Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
	Ducts/ Plenums			Ducts/ Plenums			☐ Radiant Htr(s) ☐ Unit Htr(s)			Refrigeration Equipment		
				Duct Insulation			Pool Heater			Furnace(s)		
				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
ELECTRICAL	Conduits & or Cable			Conduits/ Cable			☐ Range ☐ Dryer			Temp Service Temp Lighting		
	Grounding & or Bonding			Rough Wiring			☐ Generator(s) ☐ Motors			Fixtures Lampholders		
	Floor Ducts Raceways			Service Panel Switchboard			☐ Water Htr ☐ Welder			Signs		
	Service Conduit			Busways Ducts			☐ Heaters ☐ Heat Cable			Electric Mtr. Clearance		
	Temporary Power Pole			Subpanels			☐ Duct Htr(s) ☐ Furnace(s)			FINAL APPROVAL		
BUILDING	Location, Set-backs, Esmt(s)			Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
	Excavation						Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing						☐ Interior Lath ☐ Wallboard					
	Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
	Foundation Walls			Columns & Supports			Fireplace Chimney					
	Sub-soil Drain			Crawl Space ☐ Vent ☐ Access			Attic ☐ Vent ☐ Access					
	Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.	11/13	BD
				Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		

ADDITIONAL	INSPECTIONS, CORRECTIONS, ETC.			INSPECTIONS, CORRECTIONS, ETC.		
	PAID					
	OCT 11 1990					
	CITY OF NAPOLEON					

APPLICATION
for
RESIDENTIAL BUILDING, ELECTRICAL, PLUMBING, MECHANICAL, PERMITS and DEMOLITION PERMIT
from the
CITY OF NAPOLEON - BUILDING DEPARTMENT
255 West Riverview Ave. Napoleon, Ohio 43545 Ph. 419-592-4010

Entry No. _____

Permit No. 02122 Issued 10-11-90

Job Location 607 Sheffield

Lot 57+58 ADAM Stouts
sub-div. or legal disc.

Issued By Brent N Damman
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Owner Otto E Durnweg Ph _____

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Address 1424 N. Shoop Ave. Wauseon, OH 43567

Description of Use Residence

Residential 1
no. dwelling units

Commercial _____ Industrial _____

New _____ Add'n. X Alter _____ Remodel _____

Mixed Occupancy _____

Change of Occupancy _____

Estimated Cost $ 2300.00

Ck.	Permits Req.	Fees Base	Fees Plus	Total
X	Building	9.00	18.00	27.00
	Electrical			
	Plumbing			
	Mechanical			
	Demolition			
	Zoning			
	Sign			
	Water tap			
	Sewer Tap			
	Temp. Water			
	Temp. Elec.			

Additional plan review: struc. _____ hrs _____ Elect. _____ hrs _____

Total Fees..... 27.00

Less Min. Fees Pd. 10-11-90 (date) 27.00

Balance Due..... — 0 —

-ZONING INFORMATION

district	lot dimensions	area	front yd	side yds.	rear yd
A	132 x 132	17424	30	7	15

max hgt	no pkg spaces	no ldg spaces	max cover	petition or appeal req'd.	date appr
35'	2 per		35%		

WORK INFORMATION:
BUILDING:

Garage Fl. Area _____ Basement Fl. Area _____ Second Floor Area _____

Size: Length _____ Width _____ Stories _____ Ground Floor Area _____

Height _____ Building Volume (for demo. permit) _____ cu. ft.

Description of Work: add Carport attached to house

PAID
OCT 11 1990
CITY OF NAPOLEON

Continue on Back Side for Electrical, Plumbing and Mechanical and other Information:

ELECTRICAL: Electrical Contractor _____ Ph. _____

Address _____ Estimated Cost $_____

Type of work: New ____ Service change ____ Rewiring ____ Additional Wiring ____ Temp. Elec. Req. ____ ____ (yes / no)

Size of service _____ Underground _____ Overhead _____ No. of new circuits _____

Description of work: _____

PLUMBING: Plumbing Contractor _____ Ph. _____

Address _____ Estimated Cost $_____

Water Tap Req. ____ (yes) ____ (no) Size _____ Type of Pipe _____ Water Dist. Pipe _____ (type)

San. Sewer Tap Req. ____ (yes) ____ (no) Size _____ Type of Pipe _____ Dr.Waste Vt.Pipe _____ (type)

St. Sewer Tap Req. ____ (yes) ____ (no) Size _____ Type of Pipe _____ Street to be Opened ____ (yes) ____ (no)

Main Building Drain Size _____ Main Vent Pipe Size _____ List Number of Plumbing Fixtures Below

Water Closets ____ Bathtubs ____ Showers ____ Lavatories ____ Kitchen Sinks ____ Disposal ____ Dishwasher ____ Clothes Washer ____

Floor Drains ____ Other Fixtures: Type _____ No. ____

Description of Work: _____

MECHANICAL: Mechanical Contractor _____ Ph. _____

Address _____ Estimated Cost _____

Heating System: Forced Air_____ Gravity_____ Hot Water_____ Steam_____ Unit Heaters_____ Radiant_____ Baseboard_____

Type of Fuel: Electric____ Natural Gas ___ Propane ___ Wood __ Coal __ Solar __ Geothermal__ Other_____

No. of Heat.Zones _____ Hot Water:(One Pipe __ Two Pipe __ Series Loop __) Electric Heat:(No of Circuits ____) No. of Furnaces ____

No. of Hot Air Runs____ No. of Hot Water Radiators____ Total Heat Loss_____ Rated Capacity of Furnace/Boiler_____

Location of Heating Units: Crawl Space__ Floor Level__ Attic__ Suspended__ Roof__ Outside__ Other_____

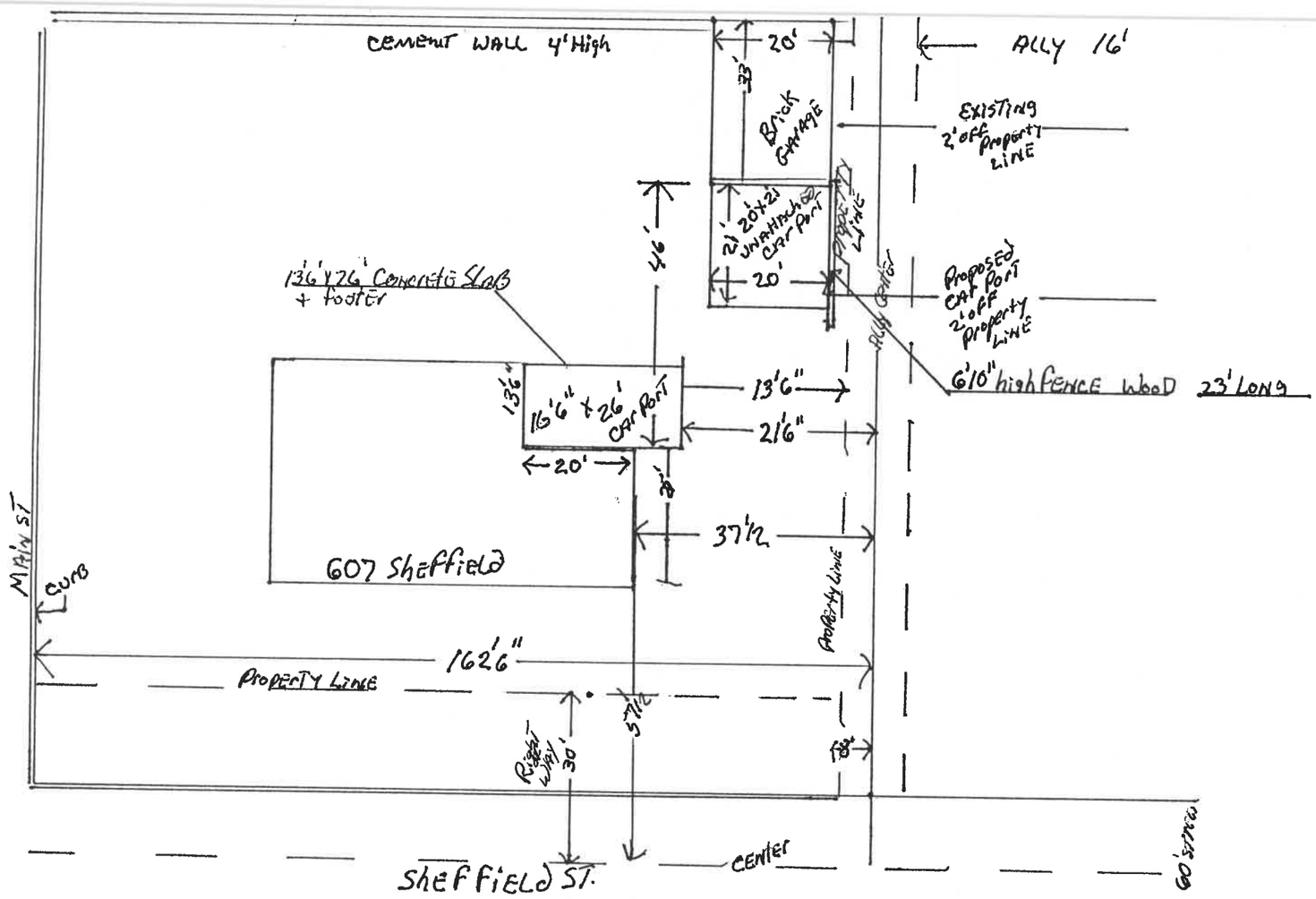
Description of Work _____

DRAWINGS REQUIRED: All Applications must be Accompanied by Two Complete sets of Drawings Including SITE PLAN, FOUNDATION PLAN, FLOOR PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEVATIONS, SECTIONS and DETAILS, STAIR DETAILS, ELECTRICAL LAYOUT, PLUMBING ISOMETRIC, HEATING LAYOUT ETC. All plans shall be DRAWN TO SCALE. Show all existing structures on the site plan also, show Electric Panel and Furnace Locations.

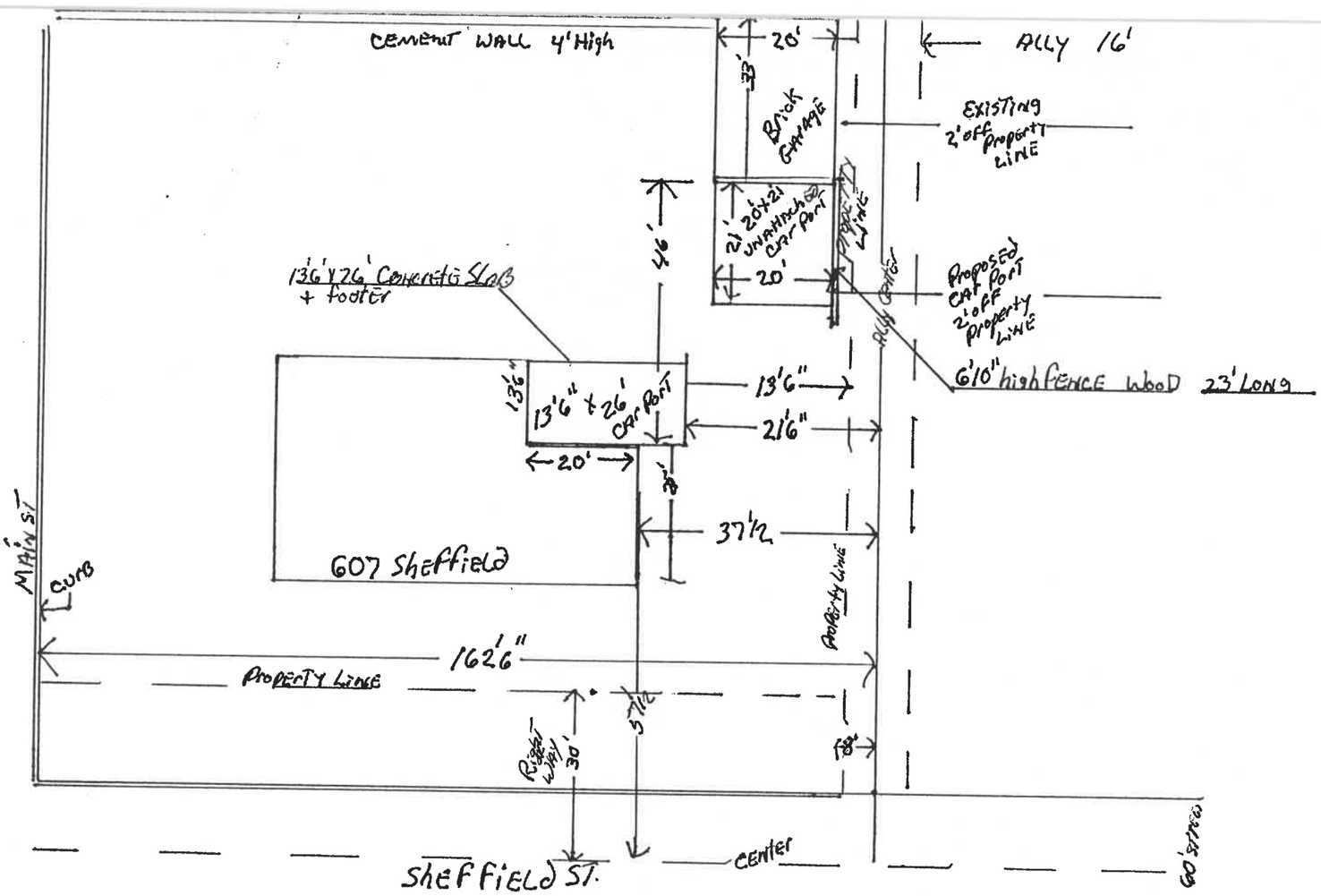
READ AND SIGN BELOW; The undersigned hereby makes application for a permit for all work described herein, and agrees to complete the work in strict accordance with all applicable provisions of the current edition of the C.A.B.O. Building Code, the Napoleon Building and Zoning Codes, the Napoleon Engineering Dept. Rules and Regulations, Standard Specifications and other Pertinent Sections of the Napoleon Code of Ordinances.

Date _____ Signature of Applicant _____

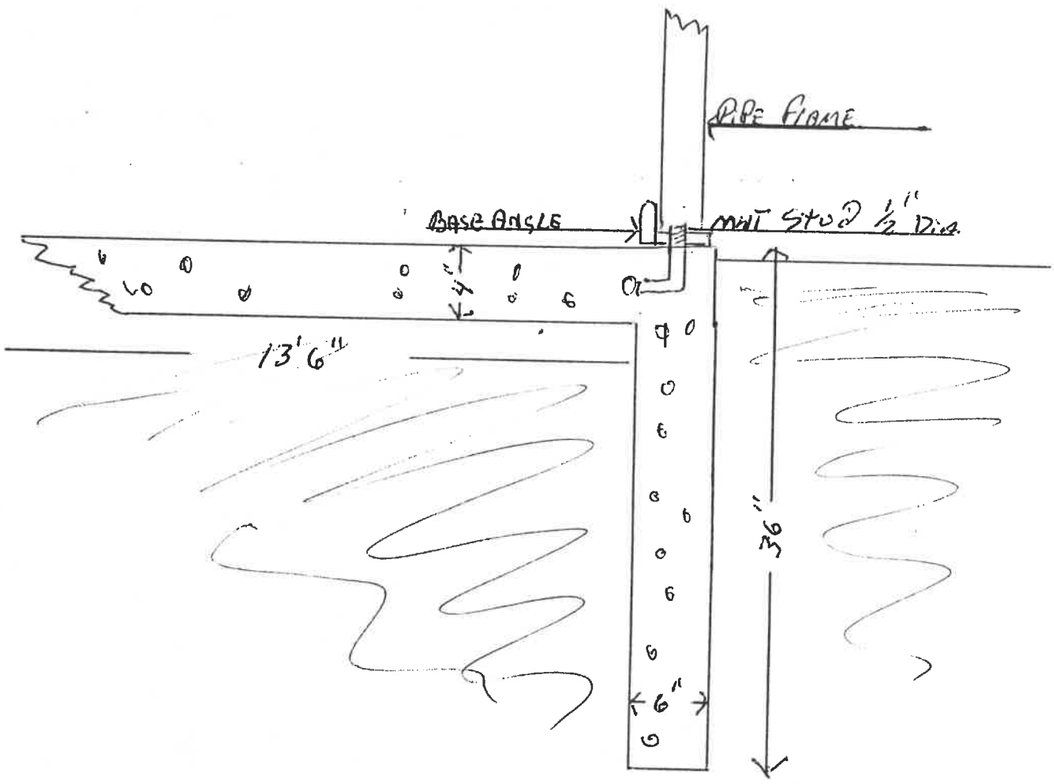
Application not valid without signature

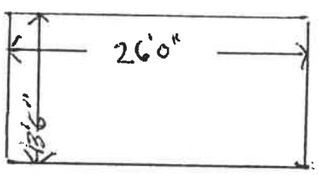


OTTO E DUENWEG
607 Sheffield
NAPOLEON
592-7626
WALTERS COLLISION
Jack A. Walters



OHO E DUERWEG
607 SHEFFIELD
NAPOLEON
592-7626
WALTERS COLLISION
Jack A. Walters





CEMENT SLAB & Strip Footer

Walters Collision Service
Jack D. Walters

June ,5,1990

Dear Mr. Connelly,

These are drawings supplied by the manufacturer, except for a drawing of the pier. Diameter would vary with the roof of the car port.

Please look these over and see if there would be any problem with compliance to building codes.

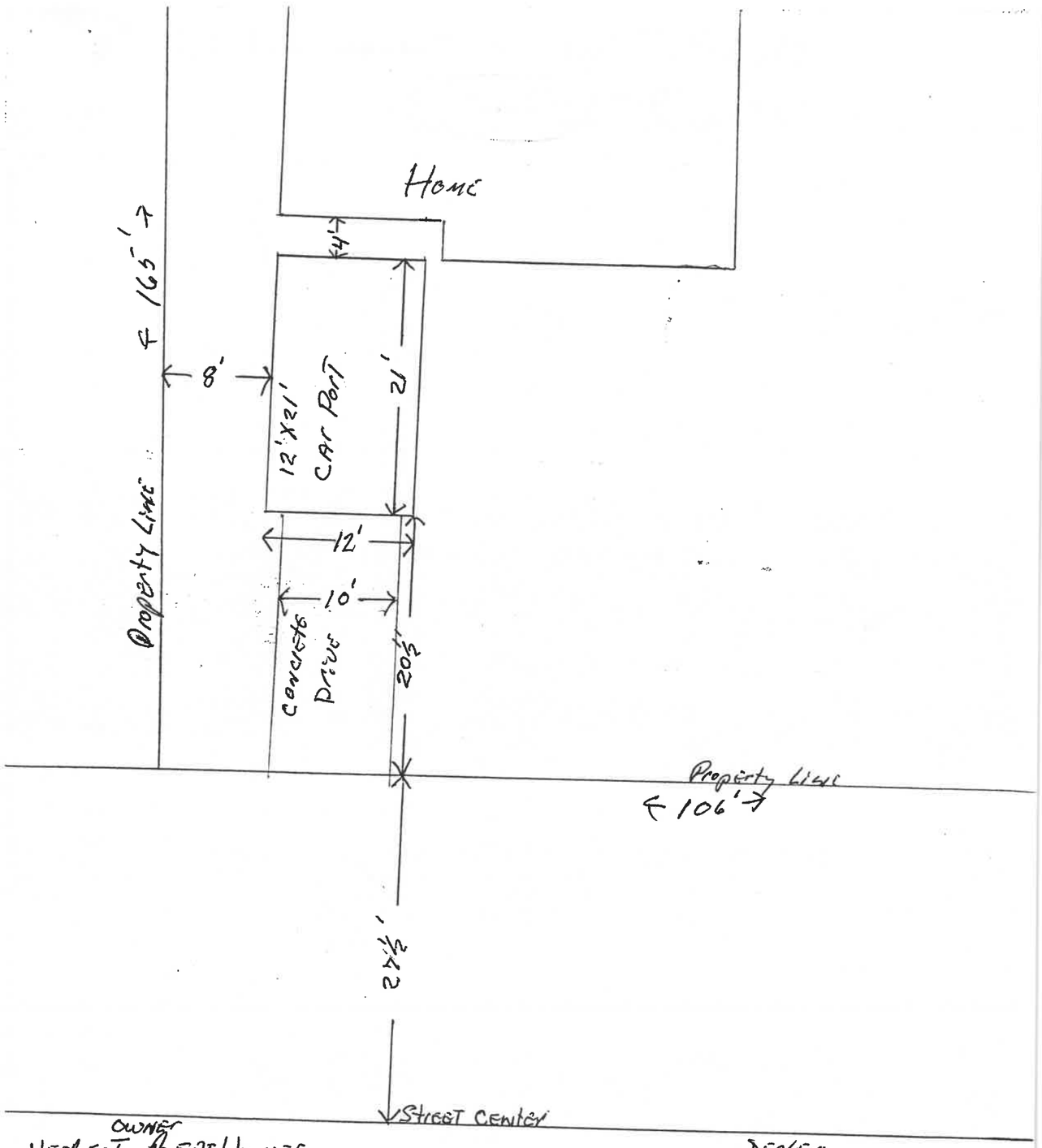
Thank You.

Gene R Walters

Gene Walters
Walters Collision Service
222 E. Front
Napoleon,Ohio

Sent 6-6-90

Bob Connelly
1 Courthouse Square
Bowling Green, Ohio 43402



OWNER
HERBERT BEUELHYMER
422 BROWNELL
NAPOLEON
592-6276

Herbert L. Beuelhymer

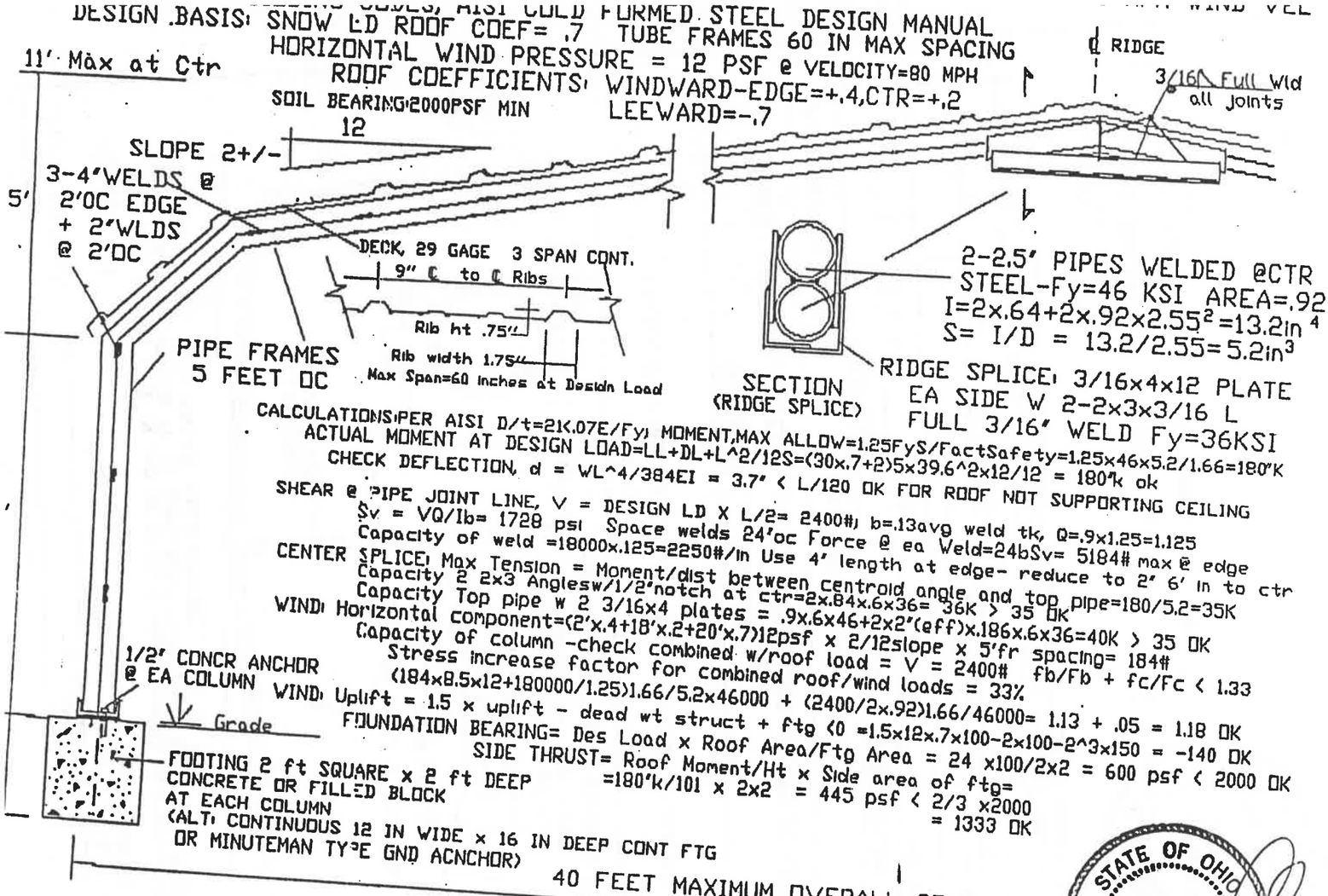
DEALER
WALTERS COLLISION SERVICE
222 E. FRONT ST
NAPOLEON OHIO

PREPARED by JACK WALTERS

Check for £50.00 By Tuesday 2nd Oct.

Meeting Date 23 oct.

DESIGN BASIS: SNOW LD ROOF COEF= .7 COLD FORMED STEEL DESIGN MANUAL
HORIZONTAL WIND PRESSURE = 12 PSF @ VELOCITY=80 MPH TUBE FRAMES 60 IN MAX SPACING
ROOF COEFFICIENTS: WINDWARD-EDGE=+.4,CTR=+.2
SOIL BEARING:2000PSF MIN LEEWARD=-.7



CALCULATIONS:PER AISI D/t=21K.07E/Fy; MOMENT,MAX ALLOW=1.25FyS/FactSafety=1.25x46x5.2/1.66=180"K
ACTUAL MOMENT AT DESIGN LOAD=LL+DL+L^2/12S=(30x.7+2)5x39.6^2x12/12 = 180"k ok
CHECK DEFLECTION, d = WL^4/384EI = 3.7" < L/120 OK FOR ROOF NOT SUPPORTING CEILING
SHEAR @ PIPE JOINT LINE, V = DESIGN LD X L/2= 2400#; b=.13avg weld tk, Q=.9x1.25=1.125
Sv = VQ/Ib= 1728 psi Space welds 24'oc Force @ ea Weld=24bSv= 5184# max @ edge
Capacity of weld =18000x.125=2250#/in Use 4' length at edge- reduce to 2' 6' in to ctr
CENTER SPLICE: Max Tension = Moment/dist between centroid angle and top pipe=180/5.2=35K
Capacity 2 2x3 Angles w/1/2"notch at ctr=2x.84x.6x36= 36K > 35 OK
Capacity Top pipe w 2 3/16x4 plates = .9x.6x46+2x2"(eff)x.186x.6x36=40K > 35 OK
WIND: Horizontal component=(2'x.4+18'x.2+20'x.7)12psf x 2/12slope x 5'fr spacing= 184#
Capacity of column -check combined w/roof load = V = 2400# fb/Fb + fc/Fc < 1.33
Stress increase factor for combined roof/wind loads = 33%
(184x8.5x12+180000/1.25)1.66/5.2x46000 + (2400/2x.92)1.66/46000= 1.13 + .05 = 1.18 OK
WIND: Uplift = 1.5 x uplift - dead wt struct + ftg <0 =1.5x12x.7x100-2x100-2^3x150 = -140 OK
FOUNDATION BEARING= Des Load x Roof Area/Ftg Area = 24 x100/2x2 = 600 psf < 2000 OK
SIDE THRUST= Roof Moment/Ht x Side area of ftg=
=180"k/101 x 2x2 = 445 psf < 2/3 x2000
= 1333 OK

CROSS SECTION AT DOUBLE TUBE FRAME

STATE OF OHIO
E. ALLEN BRANSFORD
36296
REGISTERED
PROFESSIONAL ENGINEER

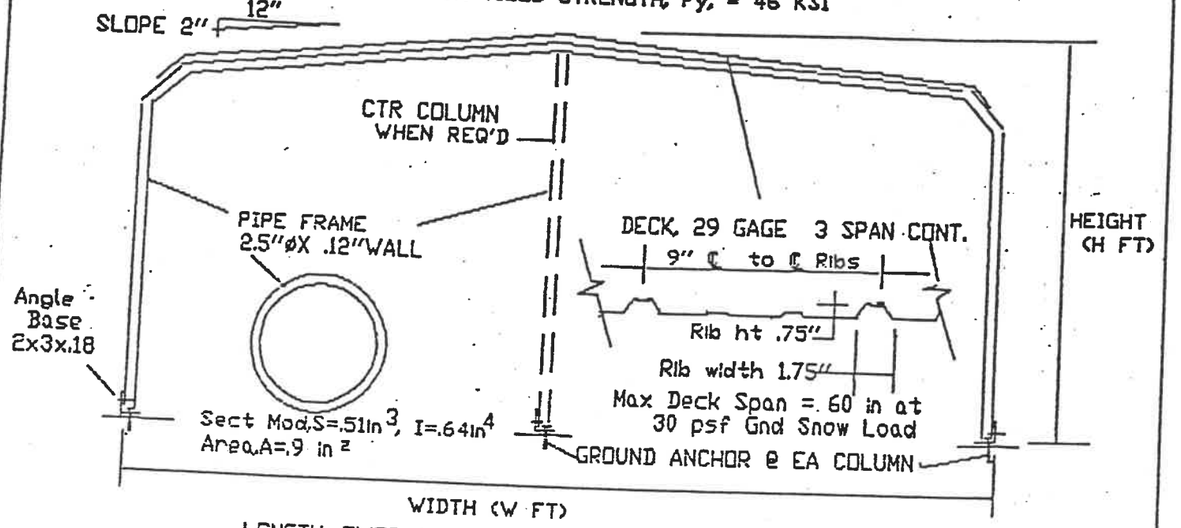
JAN 23 1990

Porta Carport

SUBJECT: CARPORT SPAN TABLE
80 MPH DESIGN WIND
(INLAND AREAS)

DESCRIPTION:

BENT PIPE FRAMES @ 30 IN AND 60 IN ON CENTER COVERED BY CORRUGATED STEEL DECKING (DECKING TO BE CONTINUOUS OVER THREE OR MORE SUPPORTS)
MATERIAL: STEEL WITH MINIMUM YIELD STRENGTH, Fy, = 46 KSI



LENGTH, OVER ALL MULTIPLES OF FRAME SPACING AS DESIRED, (L FT)

SPAN TABLE

GROUND SNOW LOAD : 30 PSF WIND LOAD : 80 MPH (12 PSF)

FRAME SPACING	INCHES	MAXIMUM DIMENSIONS, FEET		
	CLEAR SPAN		WITH CENTER COLUMN	
	WIDTH, W	HEIGHT, H	WIDTH, W	HEIGHT, H
60	12' 5"	10' 0"	20' 0"	11' 0"
30	18' 0"	10' 0"	29' 0"	12' 0"

TOTAL LENGTH : DESIRED MULTIPLE OF 30 IN OR 60 IN FRAME SPACING

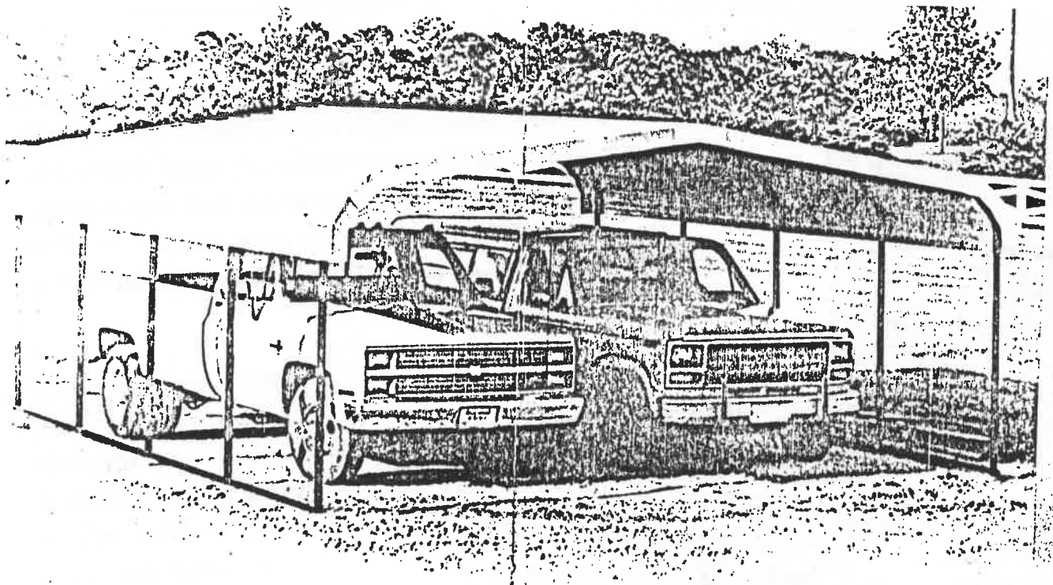
REFERENCES:

1. THE BOCA NATIONAL BUILDING CODE, 1987 ED
2. COLD FORMED STEEL DESIGN MANUAL, AISI, 1986

STATE OF OHIO
E. OWEN BRANSFORD
36296
REGISTERED
PROFESSIONAL ENGINEER

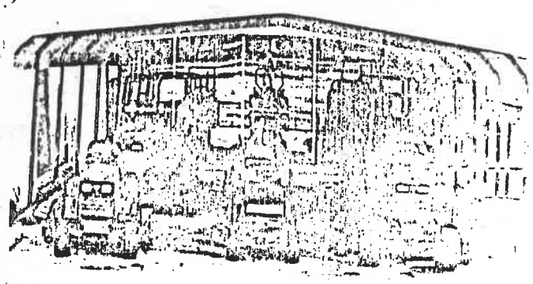
DATE 4/15/88

SH 1



When you need to protect your investment in expensive equipment, the answer is always **PORTA CARPORT!** THE PRICE IS RIGHT TOO! This efficient and good looking solution will last for years. All you need is to contact:

PORTA CARPORT©



Excellent protection from the elements.

SELF SUPPORTING STEEL CARPORT

29 Gauge Steel - 20 Year Guarantee On Roof

2½" 11 Gauge Steel Black Tubes

Sizes: Double - 20'x 21' Single - 12'x 21'

J-Channel On Side

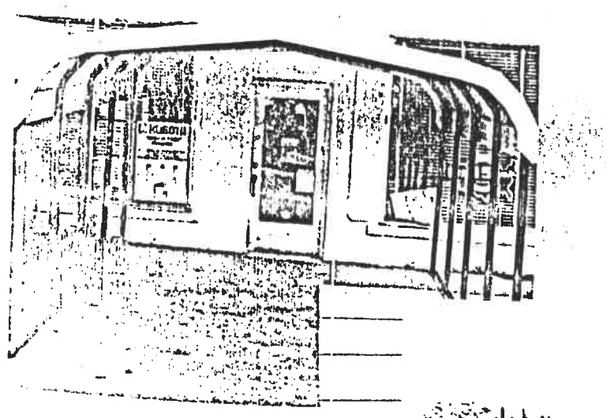
All White Trim

All Black Frame

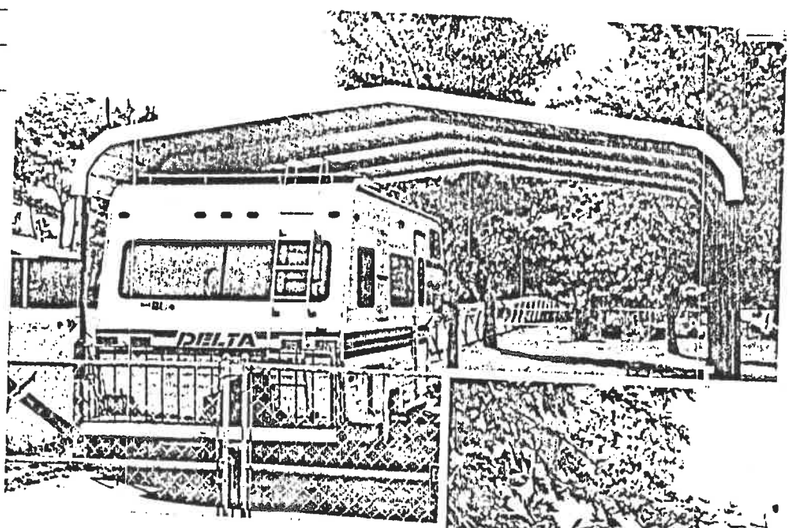
Four Colors Red, White, Blue, Beige, And Other Colors Special Order.

Special Lengths And Sides May Be Ordered

Ron's Rentals Sales & Service
1424 N. Shoop Ave.
Wauseon, Ohio 43567

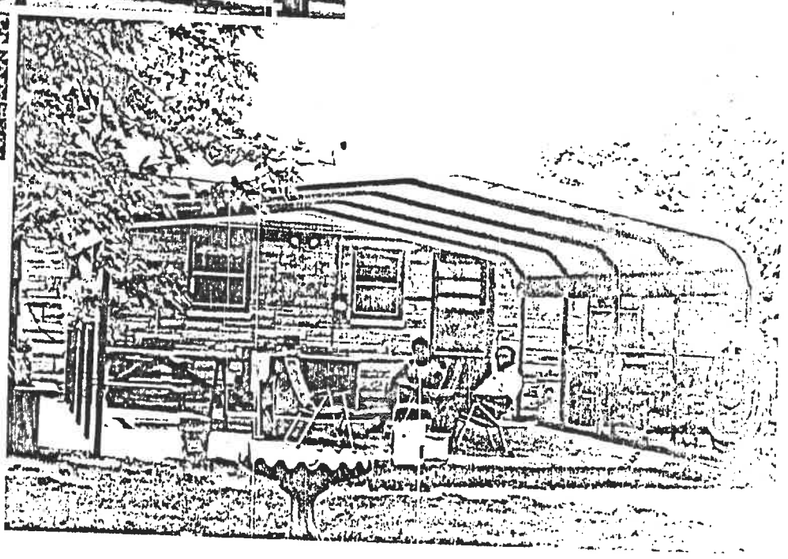


- Single size - 12 x 21 feet. Ample space to open car door with car parke under roof.
- Outstanding protection for farm products, flea markets. Restful shade fo farm animals.
- Covers motor home, RV's, various pieces of equipment, boats. Unlimitec Uses!!!



- Heavy steel angle iron base enables user to anchor the Porta Carport to any surface available.
- Posts are dipped in black enamel.
- Roof material applied with self-drilling screws to insure that there will be no leaks.

- Double size is 20 x 21 feet. Can shelter two cars, boat, tractors. There are many uses for this modern item.
- Trimmed on all sides, resulting in a neat, beautiful appearance.
- Many available colors.



- Surround the Porta Carport with beautiful flowers to beguile a guest with nature's wonders.
- Imaginative and innovative use results in this cool, appealing patio for outdoor and gracious living. Family and friends can gather for either conversation or cooking - or both.

June ,5,1990

Dear Mr. Connelly,

These are drawings supplied by the manufacturer, except for a drawing of the pier. Diameter would vary with the roof of the car port.

Please look these over and see if there would be any problem with compliance to building codes.

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222 E. Front
Napoleon,Ohio

Sent 6-6-90

Bob Connelly
1 Courthouse Square
Bowling Green, Ohio 43402

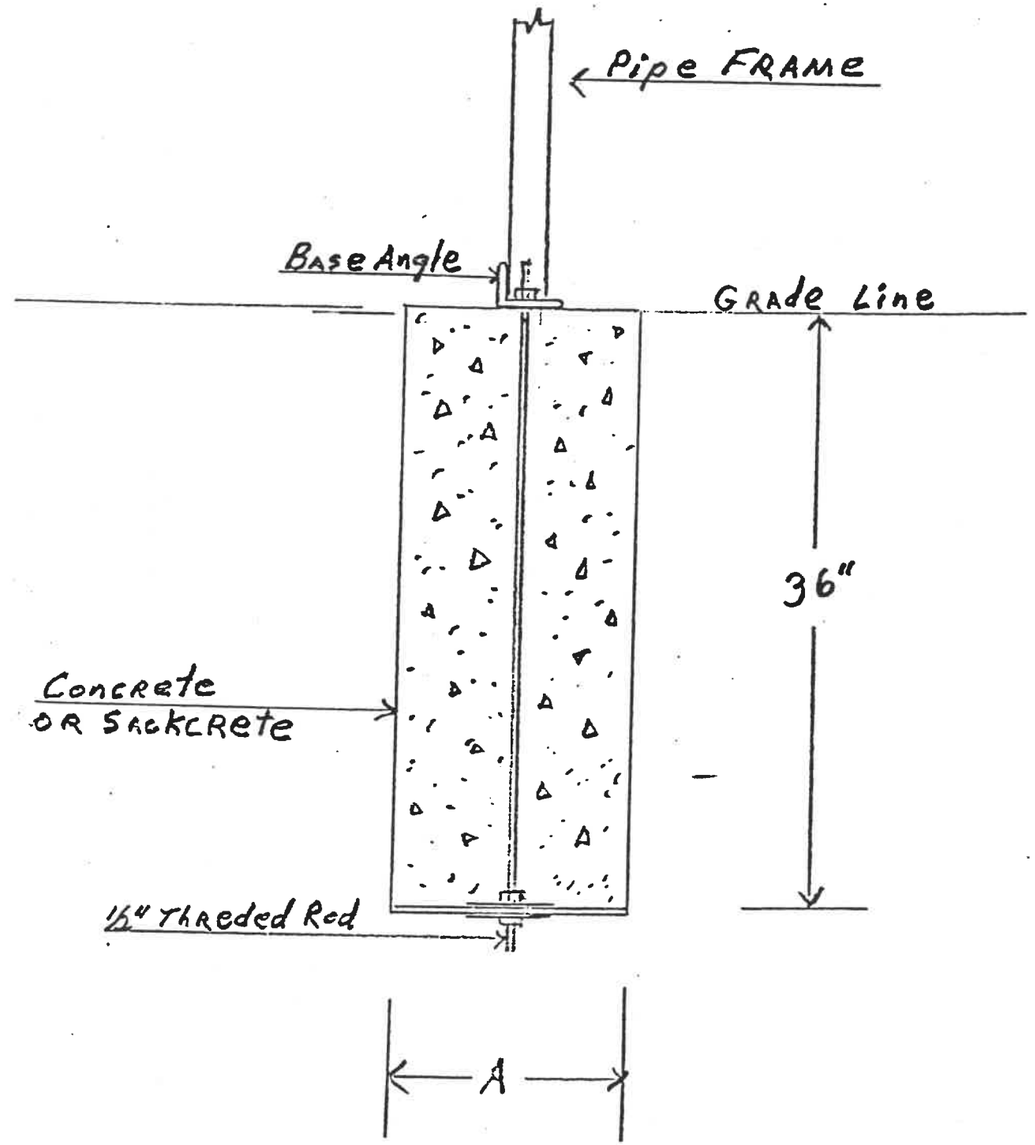
Carport Pier Foundation 5' Apart AT FRAMES

Dimension A Changes For VARIOUS Roof Sizes

12X21 A=9" DIA.

15X21 A=10" DIA.

20X21 A=12" DIA.



THE GENUINE PORTA CARPORT

20 Year Limited Warranty

Porta®

SELF SUPPORTING STEEL STRUCTURES

Excellent for Commercial, Agricultural and Residential Applications






SELF SUPPORTING STEEL CARPORTS

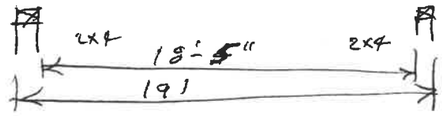
- Carports & Patio covers, many colors.
- 20 year limited warranty on sheeting and trusses.
- Lengths, widths, heights, adjustable.
- 29 Gauge "Galvalume" steel sheeting.
- 2 1/2" 11 Gauge Enameled steel frame.
- Enameled, heavy steel ground rails

PORTA CARPORT MANUFACTURING — Hopkinsville, Ky. 1-800-458-3464


Porta
CARPORTS AND SHELTERS

Great Protection For All Equipment

STEVE BROWN



#2 SOUTHERN PINE Fb = 1400 E = 1.6

FLOOR JOISTS

LIVING SPACE 40# P.S.F. LIVE LOAD

16" O.C. MAX SPAN FOR 2x10S = 16'-5"

#2 SOUTHERN PINE

2 x 12S @ 16" O.C. MAX SPAN = 19'-11"

SLEEPING AREA 30# P.S.F LIVE LOAD

2x10S @ 16" O.C. #2 S.P. MAX SPAN = 18'-0"

2x12S @ 16" O.C. = 21'-11"

20# P.S.F. STORAGE AREA LOAD CEIL. JOISTS

2x8S @ 16" O.C. #2 S.P MAX SPAN = 18'-6"

@ 12" O.C. " " = 20'-5"

2x10S @ 16" O.C. " " = 23'-8"

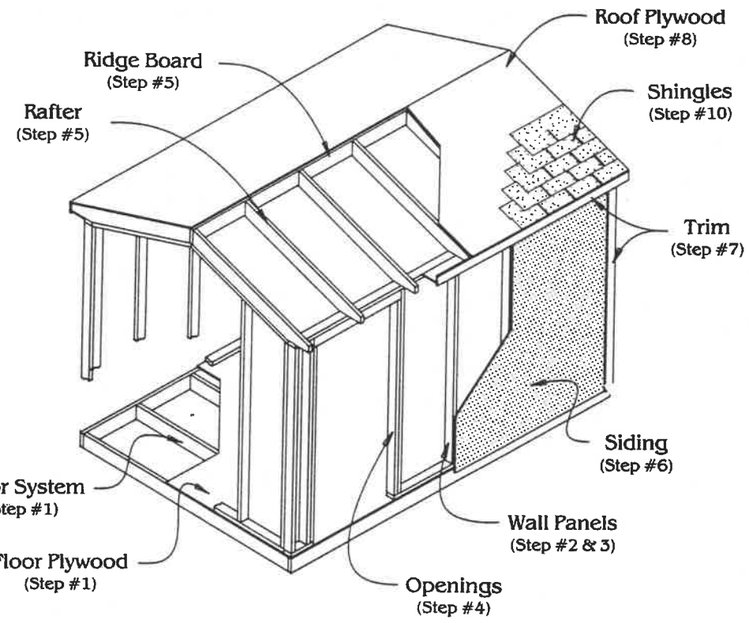
Wickes Lumber

ABOUT YOUR PLANS . . .

Your shed plans provide detailed step by step instructions for construction of your shed. A variety of sizes and options are provided for in these plans. If using prefabricated components, some steps may be omitted.

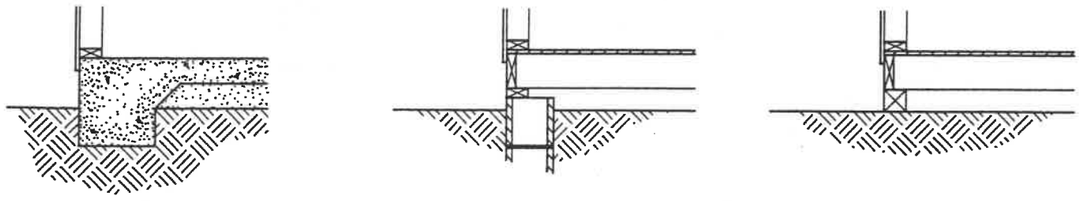
These plans provide basic information needed to construct the shed as shown; however, you may alter finish and trim details to provide a more personalized style of shed to better meet your needs.

TYPICAL SHED ASSEMBLY



CHOOSING YOUR FOUNDATION

Check local codes for foundation requirements



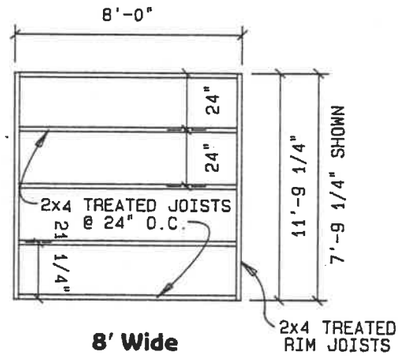
Slab | **Floor System On Block** | **Floor System On Skids**

Laying out a foundation is the critical beginning in construction. If you make sure the foundation is square and level, you will find all later jobs are made much easier.
NOTE: Equal diagonal measurements insure a square foundation.

1 THE FLOOR SYSTEM

After building your desired foundation, the next step is framing the floor system (if applicable).

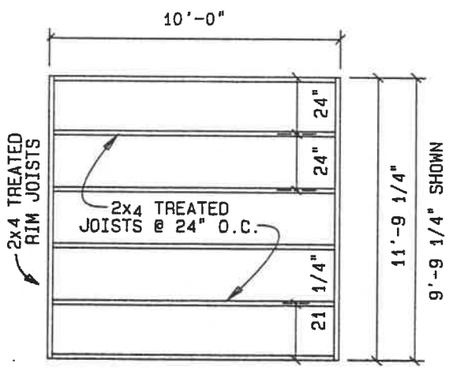
Select the floor system for the shed size you are building.



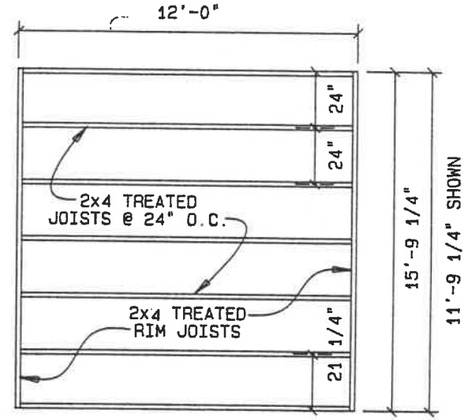
8′ Wide

Mark joist locations on rim joist. Nail rim joist to floor joist. Check floor system making sure it's level and square before applying plywood.

Equal diagonal measurements insure a square floor system.



10′ Wide



12′ Wide

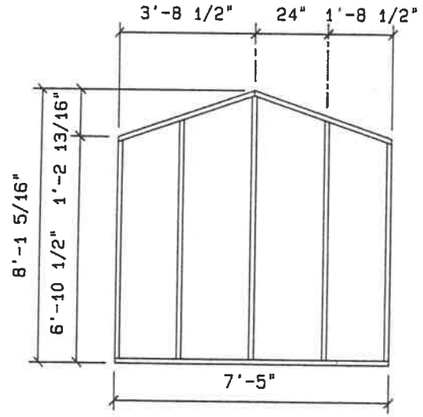
Interior bearing required @ 4′ O.C. maximum

APPLY FLOOR PLYWOOD

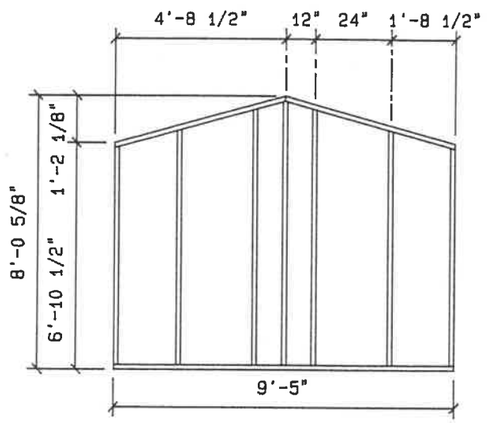
Apply floor plywood perpendicular to floor joists using 8d nails. Stagger adjacent rows of plywood at least 2′.

2 GABLE WALL PANELS

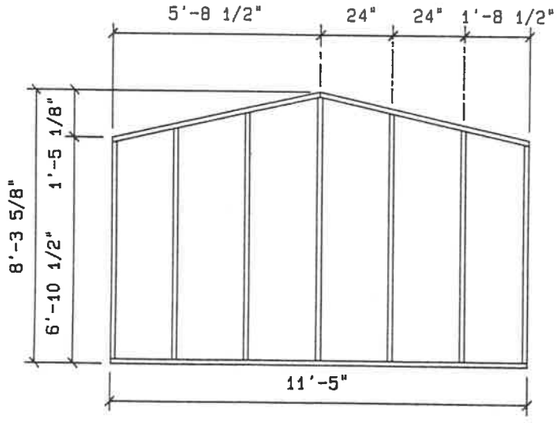
Use 2x4 studs located at 24" O.C. and as shown below. The size of the gable panels will be determined by the depth of your shed and the side panels determined by length of shed.



8' Gable Panel



10' Gable Panel



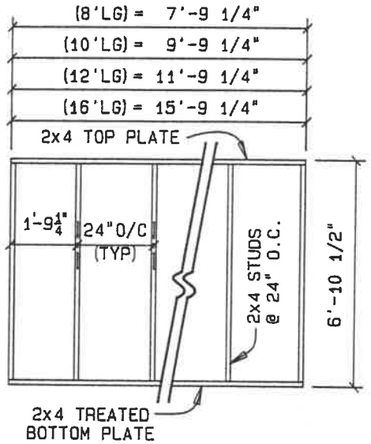
12' Gable Panel

Shown are the panel envelopes without window and door subassemblies. Step #4 shows subassembly framing. The locations of your windows and doors are based entirely upon your preference.

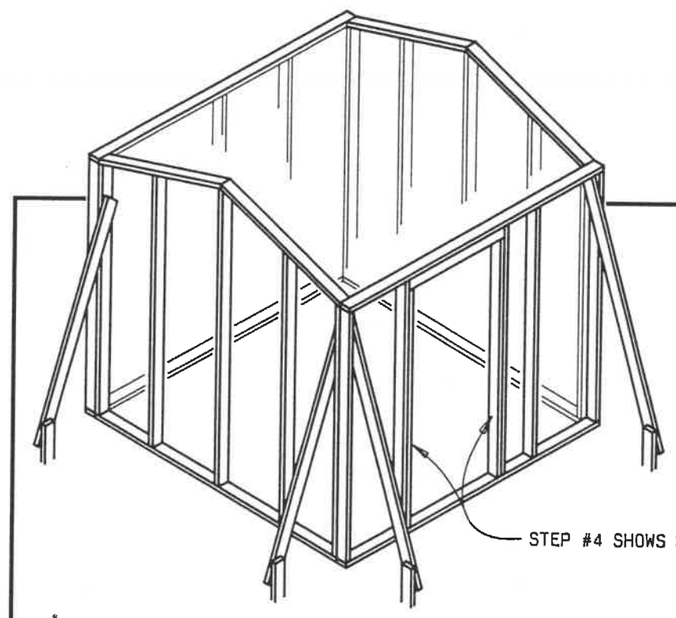
After your gable end panels have been framed, frame your sidewall panels.

3 SIDE WALL PANELS

Use 2x4 studs located at 24" on center as shown below. The length of these panels will be determined by the length of shed.



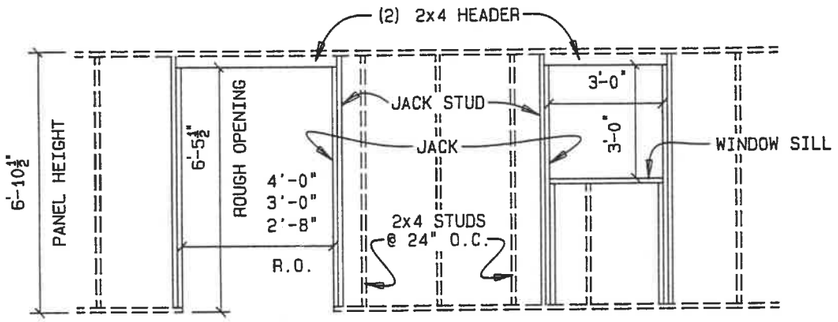
Panels are shown without window and door openings. Step #4 shows subassembly framing. These openings should be placed in wall panel during construction of panels.



Shed shown with temporary bracing. After siding is applied on two sides, bracing can be taken down and later used for shelf material.

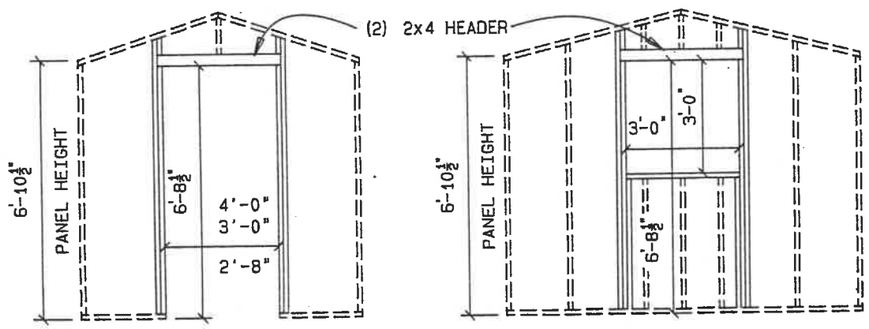
4 DOOR AND WINDOW SUBASSEMBLY FRAMING

Subassemblies located in side wall panels will maintain a consistent height. The header height will differ on the gable panels. Shown below is typical subassembly framing.



Door & Window Subassembly

Shown are standard door and window rough openings. You may choose a different window or door style for your shed. If so, adjust rough opening to accommodate new window/door.



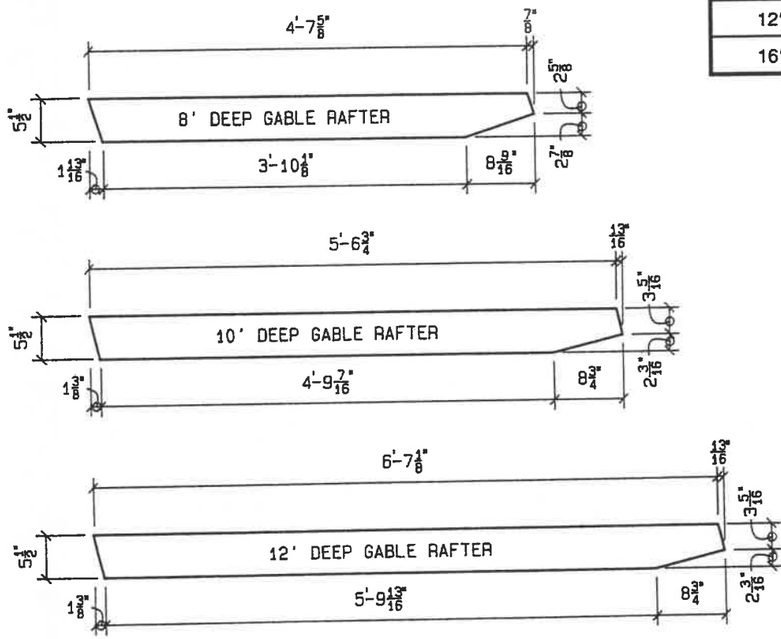
Gable Panel Subassembly

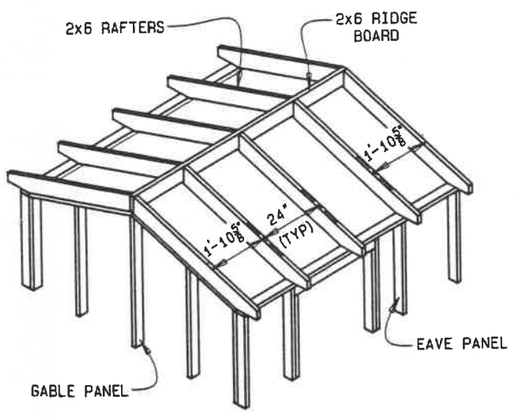
The locations of these subassemblies are based entirely upon your preference. You may choose an eave entry as well as a gable entry shed with a window location or locations wherever you desire.

5 THE ROOF SYSTEM

Rafters are determined by gable depth. Use rafter cutting diagram below which coincides with your gable size. Cut the amount of rafters needed per the length of your shed.

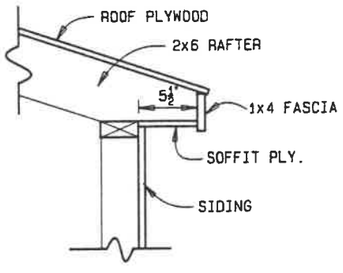
Shed Length Chart
8' Long = 10 ea.
10' Long = 12 ea.
12' Long = 14 ea.
16' Long = 18 ea.





Roof Framing

Nail ridge board and rafters in place keeping rafters 22⅝" in from gable ends to center and at 24" on center. This will provide adequate nailers for roof plywood.



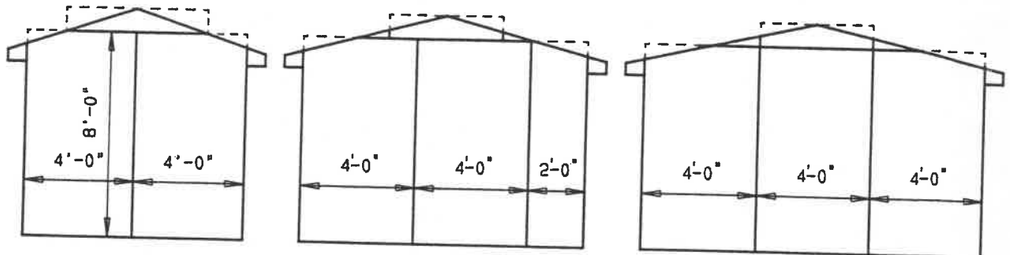
Eave Detail

Wickes Lumber

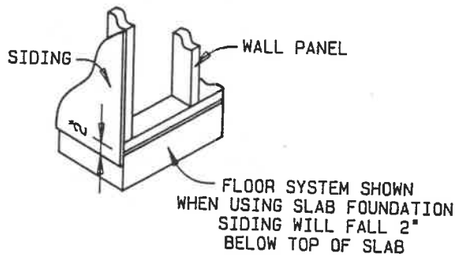
6 PLYWOOD SIDING

Temporarily nail sheets in place to gable end panels allowing for a 2" bottom lap. Mark roof line on back of panels. Remove, cut and reapply. Repeat steps for opposite gable marking and cutting window openings also. Shown are the panel positions for the gable ends.

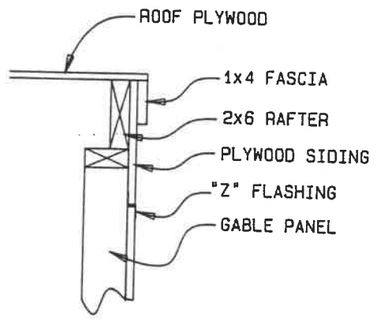
Note: Layouts shown may need to be modified to accommodate door locations so that doors may be built without a plywood seam.



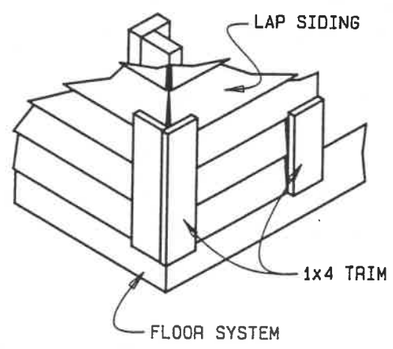
8′ Gable **10′ Gable** **12′ Gable**



Siding will fall 2" below the bottom plate to accommodate floor systems and slabs. Cut a 5½" strip of roof plywood and nail to the eave for soffit plywood (shown in "Eave Detail" at Step #5). Cut sheet siding for front and rear panels. Mark and cut out the window and door openings.



Gable Section



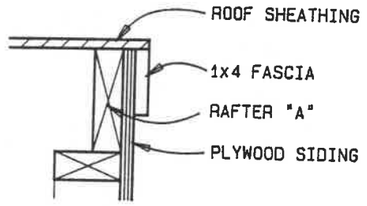
Lap Siding At Corner

APPLYING LAP SIDING

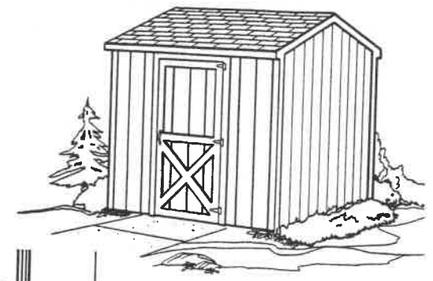
Cut and nail lap siding over entire shed shell omitting siding at window and door openings. The 1x4 trim will then be nailed on top of lap siding. The door will still be constructed of plywood. (See Step #7.)

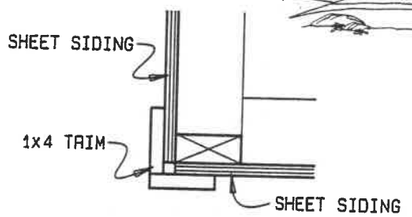
7 TRIM

Trim out gable ends with 1x4 held flush with the top of the rafters. Apply corner trim at all four corners and trim around doors.



Gable Details

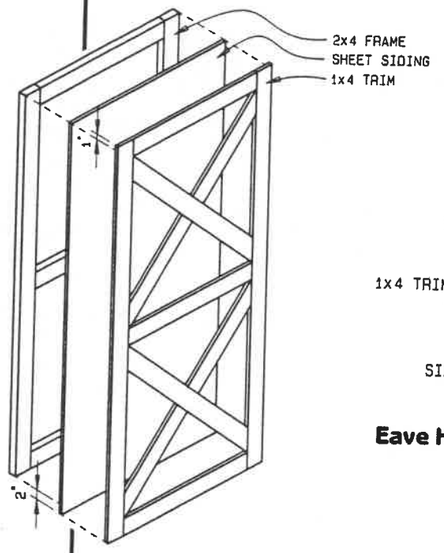


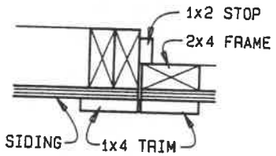


Sheet Siding Corner Plan

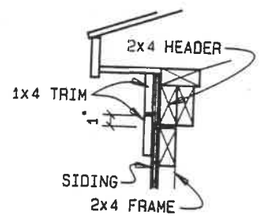
DOOR FRAMING

Nail 2x4 frame to the back of the plywood siding and 1x4 trim to front. Door panel must be constructed using one continuous sheet of plywood. Do not "seam" plywood within a door panel. Shown below is one way of trimming the door, although there are several door styles or you may design your own preferred style of door trim.

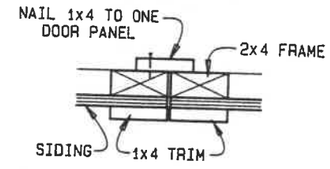




Door Jamb



Eave Header Section



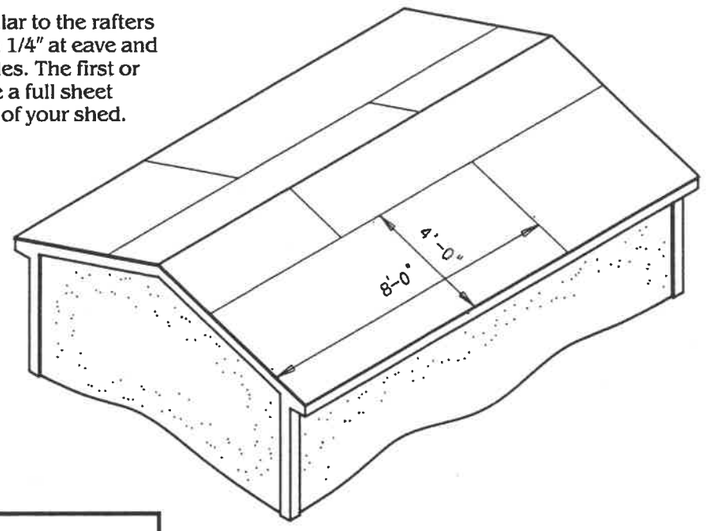
Double Door Plan

Below are other door trim styles.

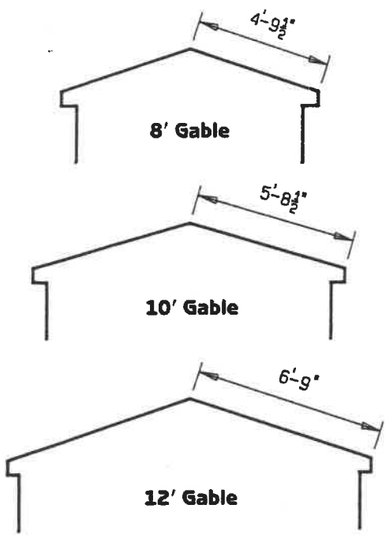
8 ROOF PLYWOOD

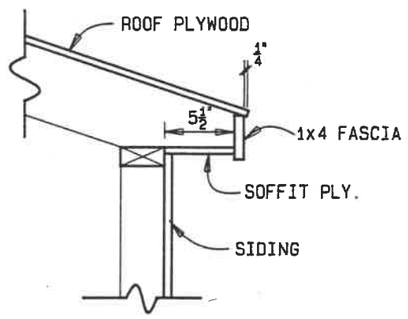
The plywood runs perpendicular to the rafters and hangs over the 1x4 fascia 1/4" at eave and is flush with 1x4 fascia at gables. The first or bottom row of plywood will be a full sheet tight to the gable eave corner of your shed.

Shown is a typical plywood arrangement on roofs.



Shown below are gable elevations dimensioning the actual run of roof which will be covered, including eave overhangs and the 1/4" plywood overhang. Stagger adjacent rows of plywood by at least 2'.





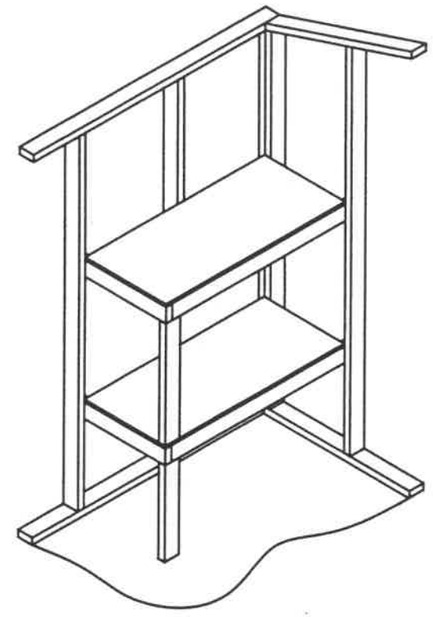
Eave Detail

Eave detail shows plywood 1/4" past 1x4 eave fascia

9 SCRAP MATERIAL USAGE

There will be a minimal amount of scraps including the 2x4 temporary bracing and pieces of left over plywood.

Shown at right is a corner shelf assembly. There are a multitude of shelf arrangements and you can construct shelves to accommodate your needs.



10 COMPLETION

Apply roofing per manufacturer's directions. We recommend that you paint or stain the building.

Wickes Lumber