



South Valley Engineering

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POLE BUILDING ENGINEERING ORDER FORM

¹For price or information only please attach and send this form AND SKETCHES to info@southvalleyengineering.com

²To submit an order via e-mail, please attach and send this form AND SKETCHES to order@southvalleyengineering.com

DATE: _____ ORDER ENGINEERING^{2,3} PRICE ONLY^{1,3} INFORMATION FOR BIDDING^{1,3} (Contractors only)

³Please fill out this form **COMPLETELY** including plan and elevation sketches of your building using the templates provided. **COMPLETE SKETCHES SHOWING ALL DOORS, WINDOWS AND OPENINGS ARE REQUIRED BEFORE WE WILL PROCEED.**

CONTRACTOR/BUILDER

BUILDING OWNER/BUILDING LOCATION

NAME/COMPANY: _____

OWNER'S NAME: _____

ADDRESS: _____

BUILDING ADDRESS: _____

CITY, STATE, ZIP: _____

CITY, STATE, ZIP: _____

PHONE: _____

COUNTY: _____

E-MAIL: _____

PERMITTING AGENCY: CITY COUNTY

* STANDARD CONSTRUCTION SPECIFICATIONS (SCS) ARE ON FILE

BUILDING CODE (from agency): IBC OTHER: _____

DESIGN INFORMATION (OBTAIN FROM THE PERMITTING AGENCY)

SNOW LOAD: _____ PSF GROUND ROOF (PER AGENCY)

WIND SPEED: _____ MPH (3 SECOND GUST) WIND EXPOSURE: _____ (B, C, OR D) SOIL BEARING _____ PSF

BUILDING USE (**REQUIRED**): _____ COMMERCIAL BUILDING

BUILDING INFORMATION-MAIN BUILDING (NOTE: TRUSS ENGINEERING TO BE PROVIDED BY OTHERS-SEE BELOW)

WIDTH: _____ LENGTH: _____ EAVE HT.: _____ ROOF PITCH: _____/12 CONCRETE FLOOR: Y / N

INSIDE CLEAR HT. (FROM FLOOR TO BOTTOM OF TRUSS OR RAFTER): _____ BAY SPACING: EAVE WALL: _____ GABLE WALL: _____

INTERIOR STRUCTURE: CLEAR-SPAN TRUSSES POST & RAFTER CEILING ON BTM OF TRUSS/RAFTERS 2ND FLOOR (LOFT)

NOTE: TRUSS ENGINEERING MUST BE SUBMITTED TO US FOR BUILDINGS WIDER THAN 40' OR SNOW LOADS GREATER THAN 25 PSF

BUILDING INFORMATION-EAVE OR GABLE WALL SHED(S) (IF APPLICABLE)

WIDTH: _____ LENGTH: _____ EAVE HT.: _____ ROOF PITCH: _____/12 CONCRETE FLOOR: Y / N

INTERIOR: TRUSSES POST & RAFTER BAY SPACING: EAVE WALL: _____ GABLE WALL: _____

OVERHANGS

GABLE WALL FRAMING

BEARING BLOCKS

EAVE WALL: NONE 2' OTHER: _____

SINGLE TRUSS

BOLTED 3/4" 5/8" OTHER: _____

GABLE WALL: NONE 2' OTHER: _____

SINGLE RAFTER DOUBLE RAFTER

NAILED ONLY NAILED FULL-LENGTH

ROOFING

METAL METAL OVER WOOD SHEATHING COMPOSITION ROOFING OTHER _____

WALL SHEATHING

METAL METAL OVER WOOD SHEATHING EXTERIOR PANEL SHEATHING OTHER _____

PURLINS-CHECK ALL THAT APPLY OR → SCS* (SEE ABOVE-NO NEED TO CHECK OTHER BOXES)

2X6 #2 DF @ 24" O.C. OTHER: _____ STACKED JOIST HUNG

IF ABOVE IS NOT POSSIBLE DUE TO LOADS OR BUILDING CONFIGURATION, DO THE FOLLOWING:

INCREASE SIZE DECREASE SPACING PER ENGINEER'S DISCRETION OTHER: _____

WALL FRAMING-CHECK ALL THAT APPLY OR → SCS* (SEE ABOVE-NO NEED TO CHECK OTHER BOXES)

GIRTS: 2X6 #2 DF @ 24" O.C. FLAT COMMERCIAL STYLE OTHER: _____

IF 2X6 GIRTS @ 24" O.C. AND FLAT IS CHECKED BUT NOT POSSIBLE DUE TO BUILDING CONFIGURATION, DO THE FOLLOWING:

2X6 COMMERCIAL GIRTS @ 24" O.C. 2X6 FLAT GIRTS AT REDUCED SPACING OTHER: _____

OTHER INFORMATION: (ATTACH ADDITIONAL DRAWINGS OR INFORMATION AS REQUIRED) _____

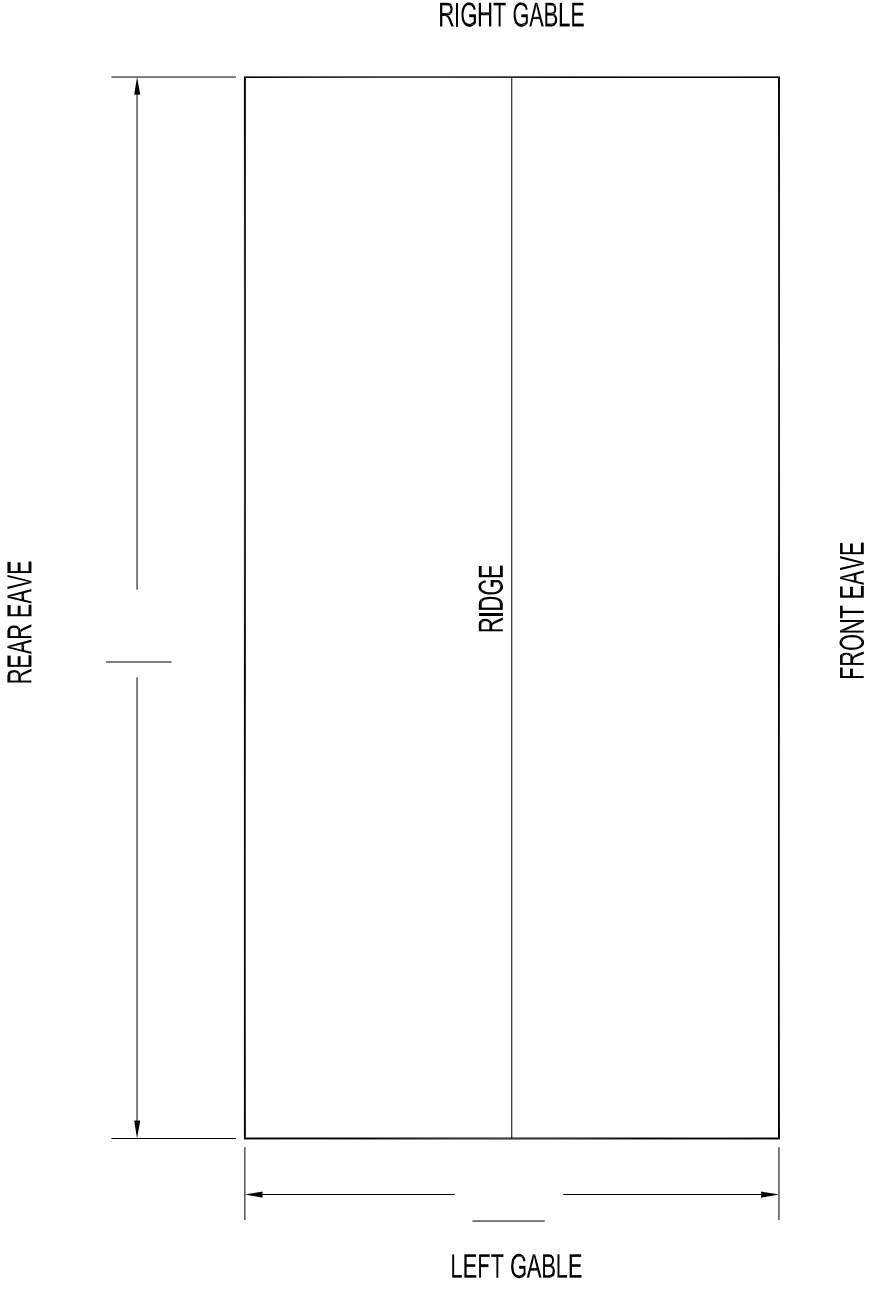
**POLE BUILDING ENGINEERING
ORDER FORM**

SKETCH TEMPLATE

STANDARD BUILDING PLAN

PLEASE PROVIDE ALL OF THE FOLLOWING INFORMATION:

- Building length and width and post spacing
- Sizes and locations of ALL doors, windows and openings
- Show other structures that you want included in the plans such as sheds, divide walls, rooms, loft, etc. (add additional sketches if necessary)



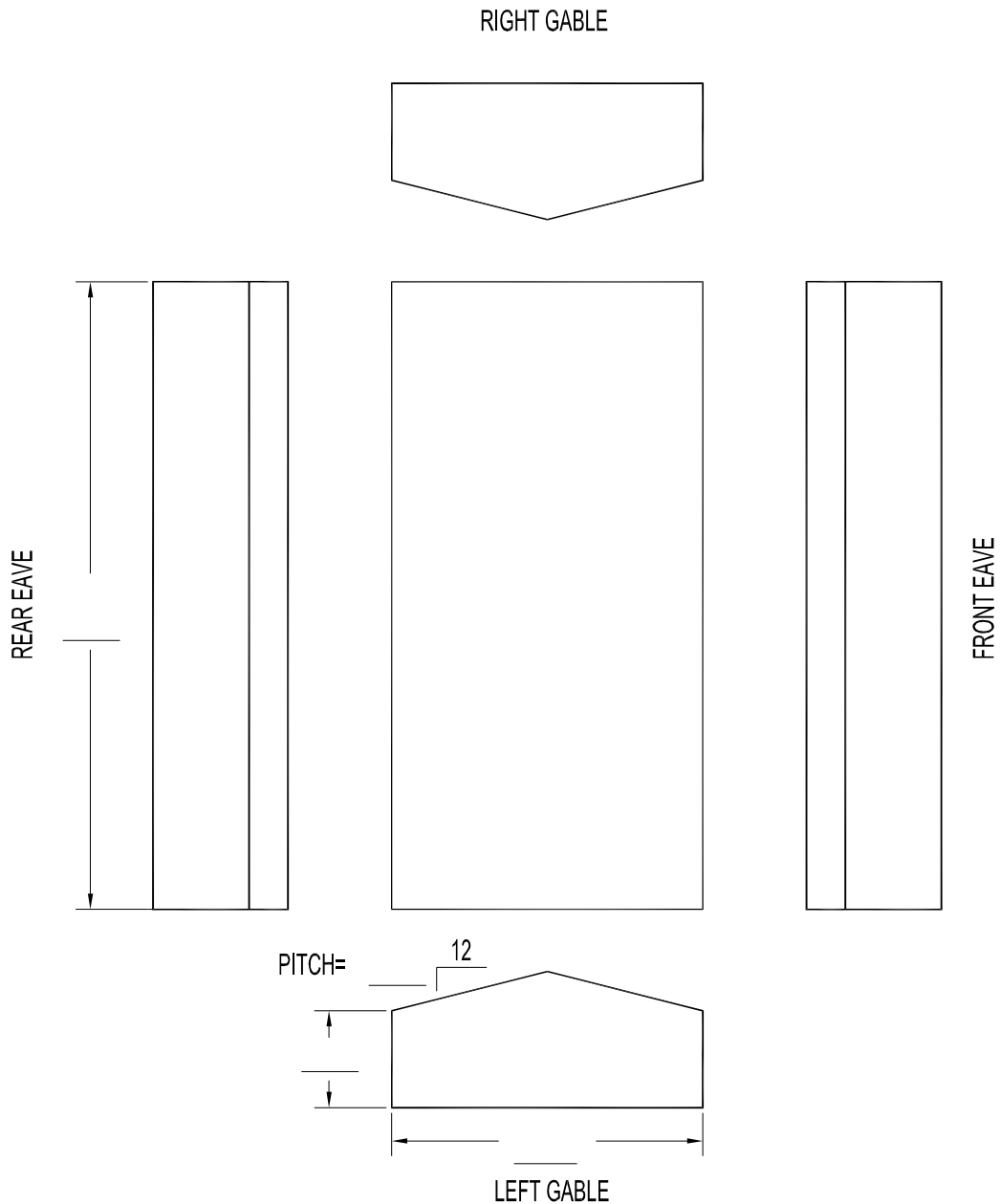
POLE BUILDING ENGINEERING ORDER FORM

SKETCH TEMPLATE

STANDARD BUILDING ELEVATIONS

PLEASE PROVIDE ALL OF THE FOLLOWING INFORMATION:

- Building length and width and roof pitch
- Sizes and locations of ALL doors, windows and openings
- Show other structures such as sheds, cupolas, etc. (add additional sketches if necessary)



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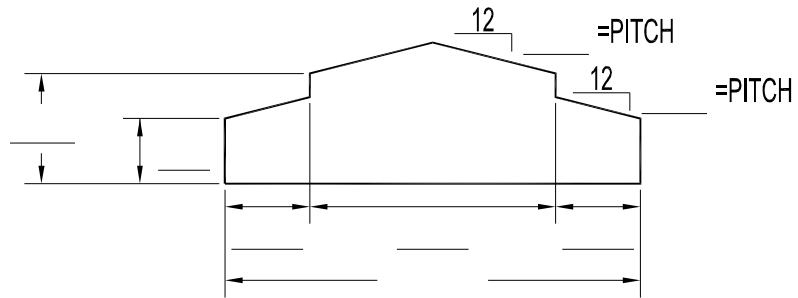
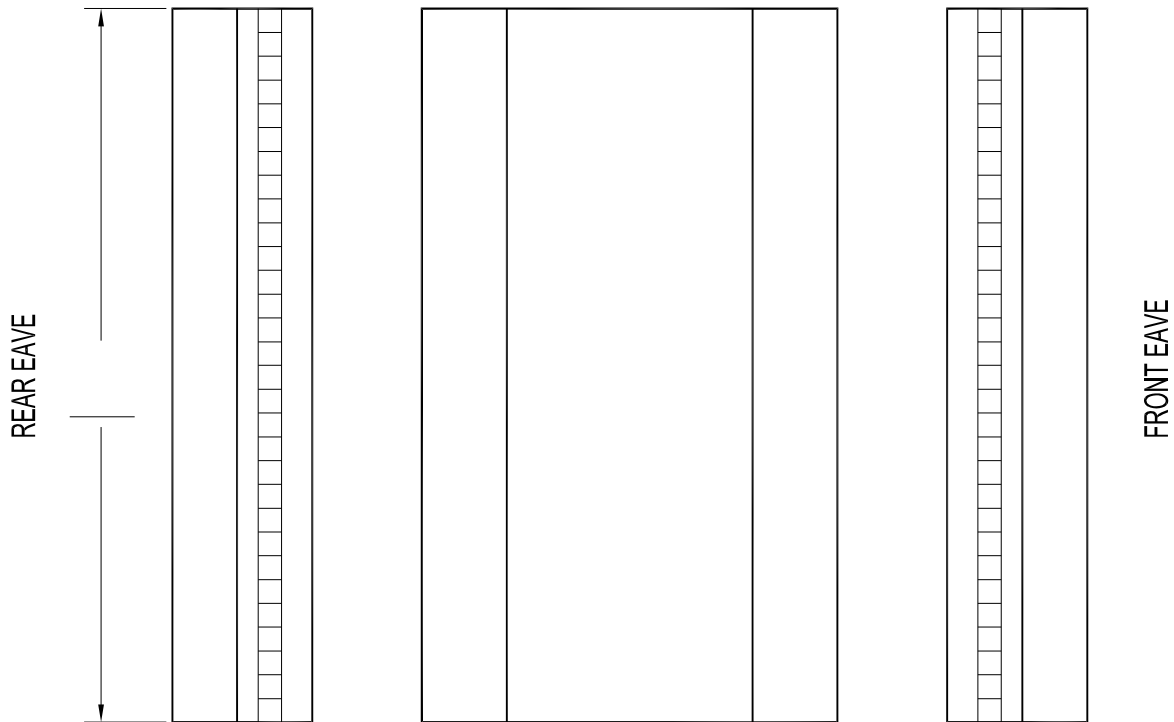
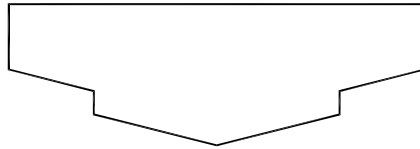
SKETCH TEMPLATE

STANDARD MONITOR BUILDING

PLEASE PROVIDE ALL OF THE FOLLOWING INFORMATION:

- Building length and width and roof pitch(es)
- Sizes and locations of ALL doors, windows and openings
- Show other structures such as sheds, cupolas, etc. (add additional sketches if necessary)

RIGHT GABLE



LEFT GABLE