

**COMPLETE FORM THEN EMAIL
WITH TRUSS DRAWINGS TO sales@pole-barn.info**

Customer/Owner Name:

Site Address:

Mailing Address:

Email Address:

Telephone:

SITE DATA

Building Code Version:

Ground Snow Load:

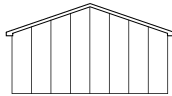
Exposure:

Wind Speed:

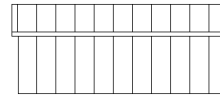
Seismic Zone:

BUILDING SPECIFICATIONS

WIDTH:



LENGTH:



WALL HEIGHT:

GABLE OVERHANG:

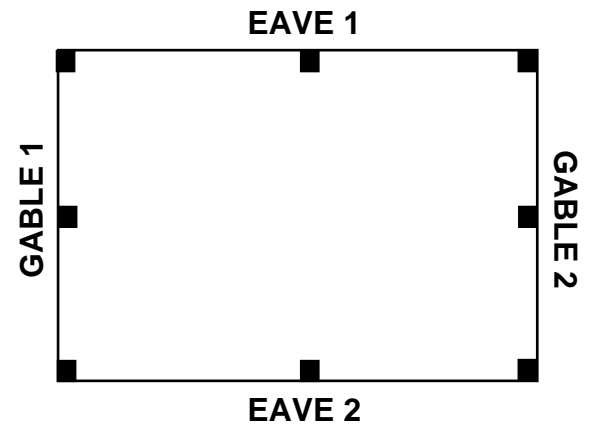
EAVE OVERHANG:

ROOF PITCH:

DEFINE WINDOW AND DOOR OPENINGS

SLAB:

OPENING WIDTH	OPENING HEIGHT	LOCATION ABOVE GRADE	WALL	TYPE
---------------	----------------	----------------------	------	------



3	2	12	40	GABLE 1	SLIDING WINDOW
---	---	----	----	---------	----------------

SAMPLE ENTRY
3x2 sliding window
12' from left edge 40"
above grade on Gable 1

Height in inches to raise opening (40" typical for window)
Opening starts this distance in feet from left wall facing building from outside