

# Large Structures

## Garages, Loft Barns & Cabins

Looking for an easier process to build a larger structure?

Find a the right space for your needs, whether for your vehicles, recreation, a second space, or whatever else you may need!



### First steps to your Large Structure

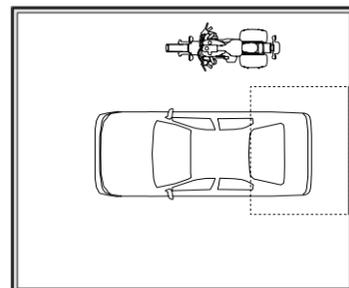
#### 1. SELECT A BASE STYLE

See the following pages (34-41) for details on our base styles.

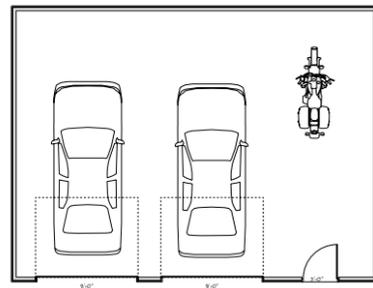
#### 2. CHOOSE THE RIGHT SIZE

Depending on the space you need, we've got flexible sizing options:

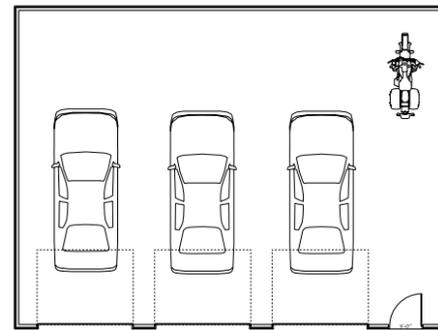
20x24' One Car Garage



24x32' Two Car Garage



30x40' Three Car Garage



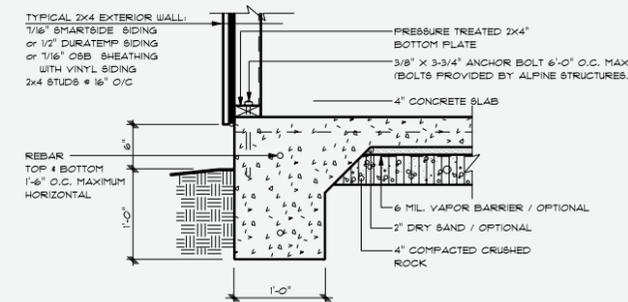
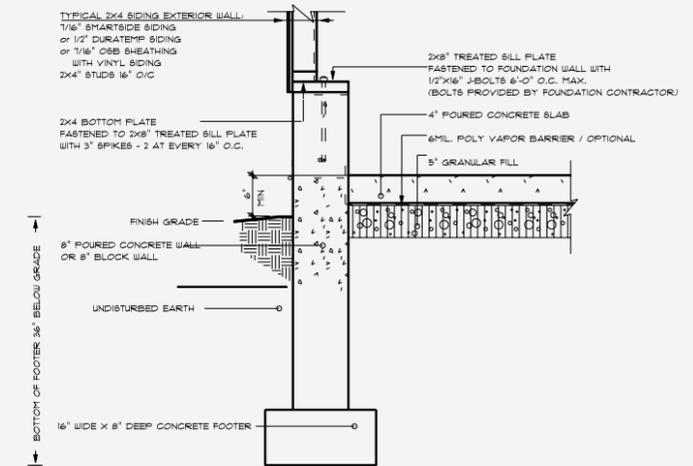
### 3. CHOOSE THE RIGHT FOUNDATION

Select the foundation that fits your site.



#### BLOCK FOUNDATION

Solid frost protected foundation with the best longevity. Necessary for garages and larger buildings with more weight.



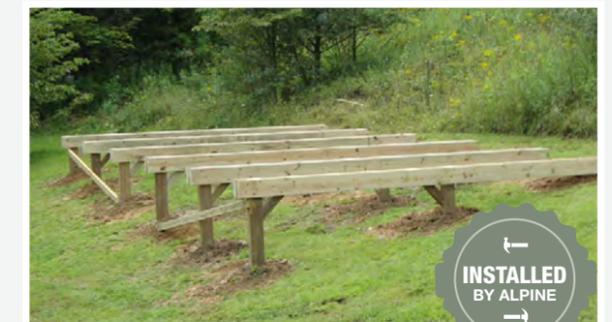
#### MONOPOUR FOUNDATION

A similar method to the block foundation can be slightly more cost-effective. Site needs to be totally level.



#### POST & RIM FOUNDATION

Economy grade foundation that works in some applications.



#### POST & BEAM FOUNDATION

Ideal foundation for uneven ground that is sloped more than 2'. Works well for A-Frame and Barn style cabins.