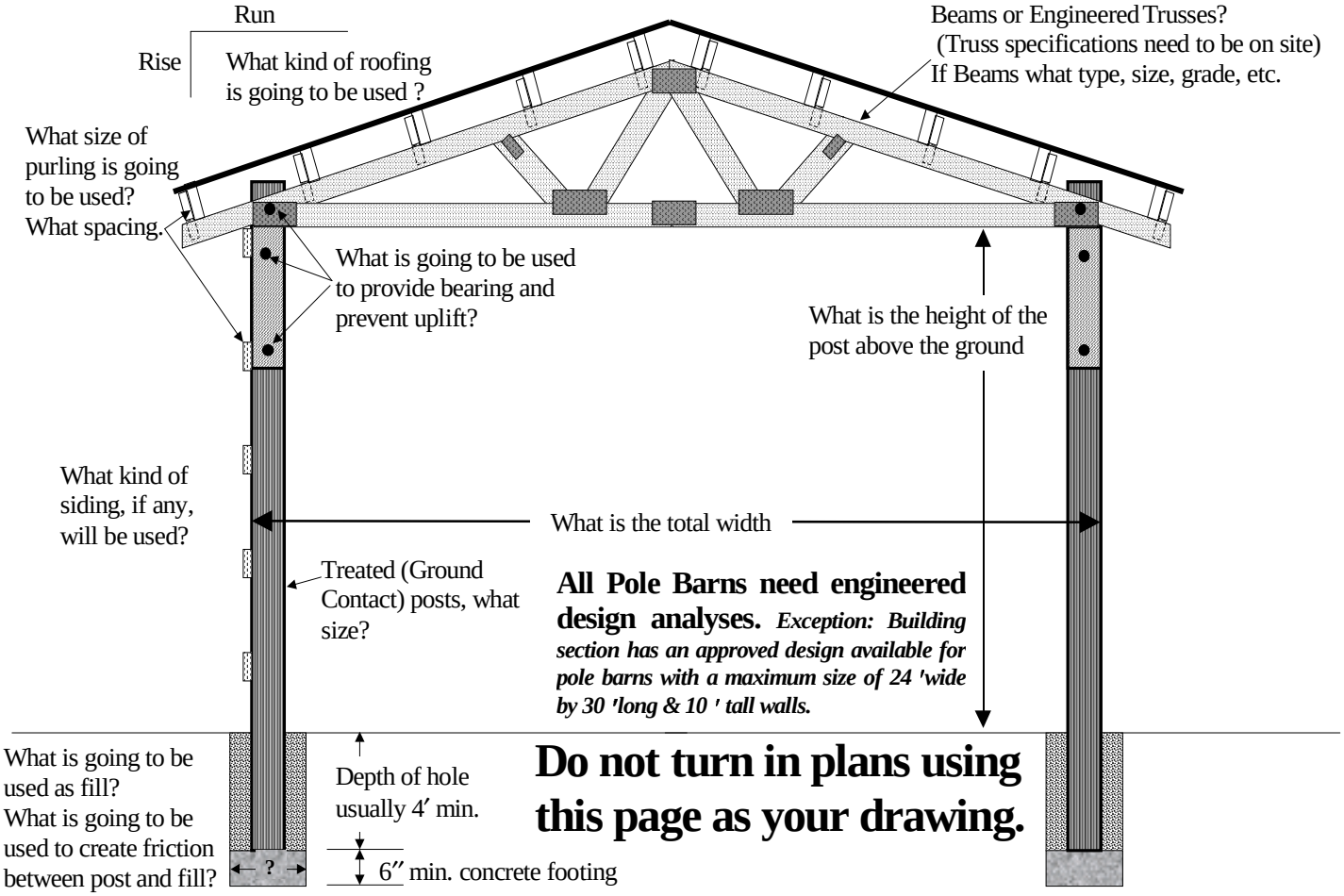
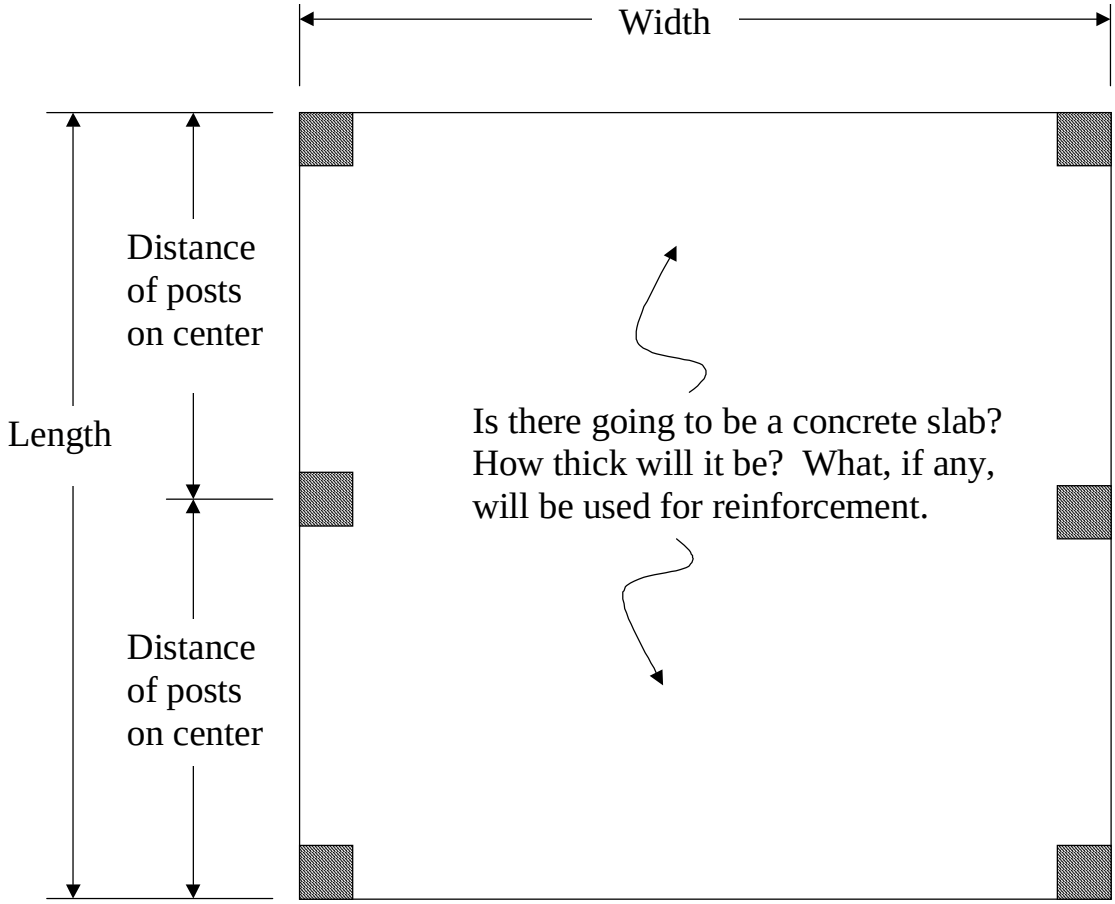

Run
Rise
What kind of roofing is going to be used ?
Beams or Engineered Trusses?
(Truss specifications need to be on site)
If Beams what type, size, grade, etc.
What size of purling is going to be used?
What spacing.
What is going to be used to provide bearing and prevent uplift?
What is the height of the post above the ground
What kind of siding, if any, will be used?
What is the total width
Treated (Ground Contact) posts, what size?
All Pole Barns need engineered design analyses. Exception: Building section has an approved design available for pole barns with a maximum size of 24 'wide by 30 'long & 10 ' tall walls.
What is going to be used as fill?
What is going to be used to create friction between post and fill?
Depth of hole usually 4′ min.
Do not turn in plans using this page as your drawing.
?
6″ min. concrete footing


Width
Distance of posts on center
Length
Is there going to be a concrete slab?
How thick will it be? What, if any, will be used for reinforcement.
Distance of posts on center