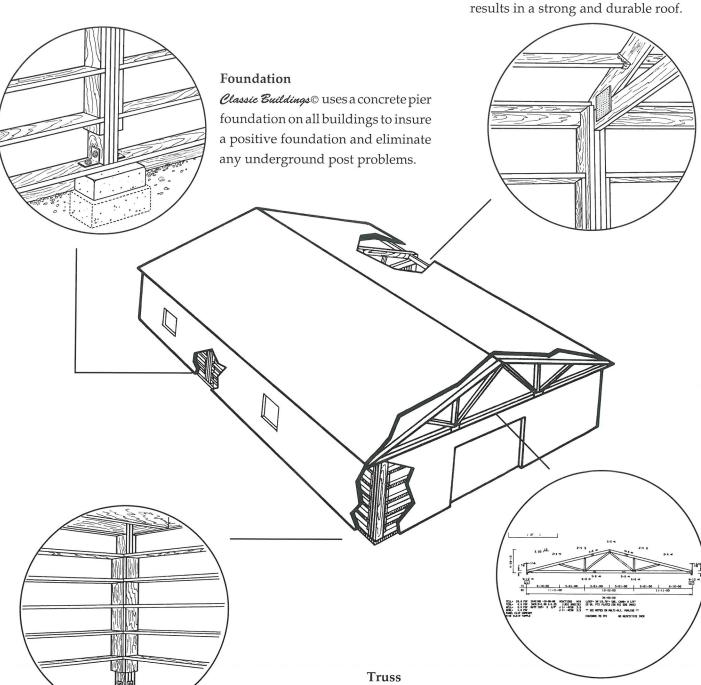
Post-Frame Tested by Time and Technology

Classic Buildings is constantly working to bring you the best quality building available. We constantly inspect our buildings to insure that all work and materials meet the customers' needs with the high standards that are customery in every Classic Buildings structure.



Laminated columns with 2x6 wall girts are used in every building to provide superior strength and stability in comparison to solid posts

Columns

Professionally engineered and certified Classic Buildings @

Engineered Truss-Column Connection

This interlocking system actually locks

the truss and wall column together, and

in combination with our 2x6 roof purlins,

trusses form a sturdy, long lasting "backbone" for your building. To ensure this high quality, all trusses are designed and fabricated to meet or exceed necessary load requirements.

Custom Made for You

Classic Buildings o custom designs a building to meet your needs. Whether it's farm, commercial, industrial or residential, we build to suit any purpose. In addition to Classic Buildings® standard features, a complete list of appealing options is also available to you.

Versatile

Classic Buildings @ designs and builds structures that only a minimal amount of framework is needed to "finish off" the interior. Insulation can be installed to interior walls at any time.

Durable

By using laminated columns with 2x6 wall girts and roof purlins, Classic Buildings estructures are stronger than those using 2x4 wall girts and treated posts. Classic Buildings posts never make contact with the ground, eliminating any possibility of rotting wood or foundation failure.

Attractive

Classic Buildings o structures come with a selection of many options and attractive colors that add convenience, comfort and appearance to complement any landscape or environment.









