SITE PREPARATION CHECKLIST



Site is graded to within 3" of level all the way across.
Finished floor elevation has been considered in relation to surrounding terrain.
Surrounding terrain has been improved and excavated to allow proper drainage and future landscaping.
Desired finished floor elevation has been established and communicated to Timberline Representative.
Rough stakes or markers are placed at corners of proposed building location.
Area is leveled at least 3' feet beyond proposed footprint on all sides. Example = A 30'x40' building would require a 36'x46' level area to build upon.
Access to the site has been established and potential obstacles have been removed.
2-B or $\%$ " clean stone is either piled on-site or is on order for delivery on the same day that the crew arrives on site. (Only if Timberline is providing and pouring concrete floor.)
Underground utilities have been located and clearly marked.
Timberline management has been notified of any potential issues with underground obstructions, overhead obstructions, or access to site.