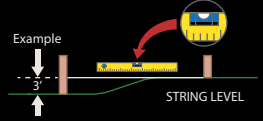


# HOW TO PREPARE FOR YOUR STEEL BUILDING INSTALLATION

FIRST, DETERMINE IF YOUR SITE IS LEVEL OR NOT



IS MY SITE LEVEL?

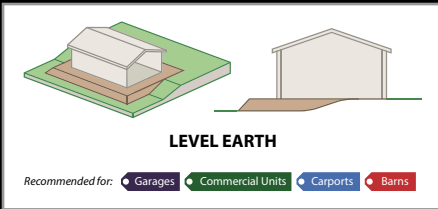


**YES**  
You're ready for installation

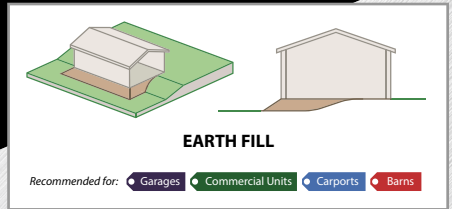


**NO**  
See your leveling options below

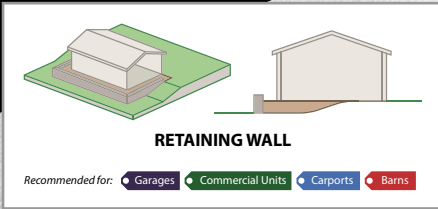
YOUR LEVELING OPTIONS



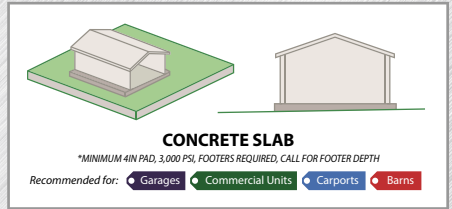
**LEVEL EARTH**  
Recommended for:  Garages  Commercial Units  Carports  Barns



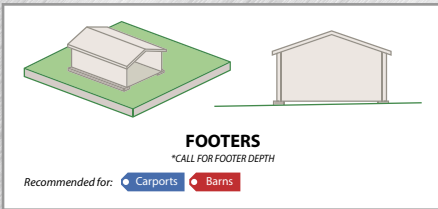
**EARTH FILL**  
Recommended for:  Garages  Commercial Units  Carports  Barns



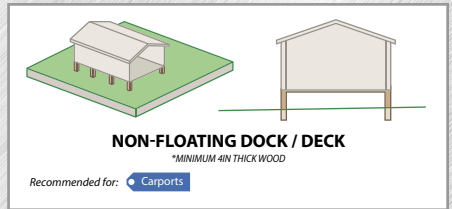
**RETAINING WALL**  
Recommended for:  Garages  Commercial Units  Carports  Barns



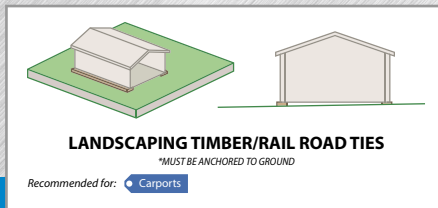
**CONCRETE SLAB**  
\*MINIMUM 4IN PAD, 3,000 PSI, FOOTERS REQUIRED, CALL FOR FOOTER DEPTH  
Recommended for:  Garages  Commercial Units  Carports  Barns



**FOOTERS**  
\*CALL FOR FOOTER DEPTH  
Recommended for:  Carports  Barns



**NON-FLOATING DOCK / DECK**  
\*MINIMUM 4IN THICK WOOD  
Recommended for:  Carports



**LANDSCAPING TIMBER/RAIL ROAD TIES**  
\*MUST BE ANCHORED TO GROUND  
Recommended for:  Carports

\*For Garages and Commercial Units, land must be level or warranty will be voided.  
\*\*For Carports, land must be level within +/-4 inches or warranty will be voided.