

CONCRETE PAD SPECIFICATIONS

- [] Thickness = 3" up to 1000 sq. ft. and 4" on larger courts
- [] Use fiber mesh instead of steel rebar
- [] 1/2" saw cuts = every 10'
- [] Slope = 1" over 10'
- [] Surface Finish = Light - Medium Broom
- [] Edge Finish = Straight
- [] Grade soil thoroughly
- [] Pack 3" of topsoil or sand before pouring

STRUCTURES INSIDE THE PAD:

If basketball goals are located inside pad, a minimum 3'x3'x3' section of concrete is required using four (4) 3/8" x 2' Steel Rebar

If any court components are located inside the pad, anchors and/or ground sleeves must be placed in the pad prior to pouring cement.

PRO TIP:

When squaring your concrete pad, measure these points to ensure each point is the same length.

