



CONCRETE PAD GUIDELINES

- ❑ Thickness of concrete = 4" for courts up to 1000 sq ft and 5" thick for larger courts
- ❑ Use Fiber Mesh or steel rebar
- ❑ ½" Saw Cuts = every 10'
- ❑ Slope = ½" to a maximum of 1" over 10'. Large courts should be sloped length wise from the centre out towards either end, however, existing grade of the land may determine slope.
- ❑ Surface Finish = Float or broom... rough finish (we do not want a smooth finish)
- ❑ Edge Finish = Straight and Finished surface needs to be free of "bird bath puddles"
- ❑ **All corners of concrete pad must be squared. This is very important!**
- ❑ Depth of sub-base below concrete to be determined by local contractor based on local conditions

ASPHALT PAD GUIDELINES

- ❑ Minimum thickness = 3" compacted to 2"
- ❑ Slope = ½" to a maximum of 1" over 10'. Large courts should be sloped length wise from the centre out towards either end, however, existing grade of the land may determine slope.
- ❑ Finished surface needs rough (HL5 is good) and free of "bird bath puddles" (we do not want a smooth surface).
- ❑ All corners of asphalt pad should be squared as best possible
- ❑ Depth of sub-base below asphalt to be determined by local contractor based on local conditions

Court Components

If any Court Component (basketball goal, multi-sport net etc...) is located **inside the pad**, pier units, anchors and/or ground sleeves must be in place prior to pouring cement or laying asphalt.

If Court Components are located **outside the pad**, a minimum 2' x 2' area is required for pier unit, anchor and/or ground sleeve installation.

Pier units, anchors and ground sleeves should be installed a minimum of 2 days prior installing the components themselves

FLEX COURT@CANADA INC. - The Ultimate Court Systems

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