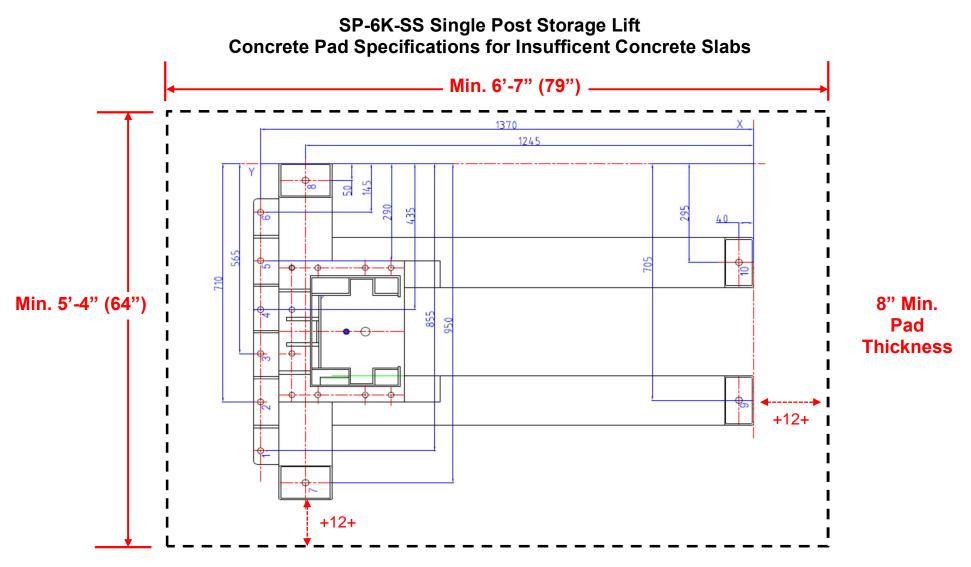
Tuxedo Distributors, LLC.



- Replace the concrete under column base with a <u>minimum</u> concrete pad size of **5'-4"W x 6'-7"L x 8"D** w/ 3,000 PSI compressive strength. (*Ensure to position concrete pad to be centered to SP-6K-SS Lift's Base for installed location.*)
- Ensure concrete pad is keyed under & flush with the top of existing floor. (*Rebar, Steel Mesh or Fiber Mesh reinforcement is highly recommended*)
- Allow concrete pad to cure before installing SP-6K-SS Lift & 5.5+Anchors Bolts (Typically takes 2 to 3 weeks).
- Tighten 3/4+x 6+Anchor Bolts to 130 ft-lbs. installation torque.