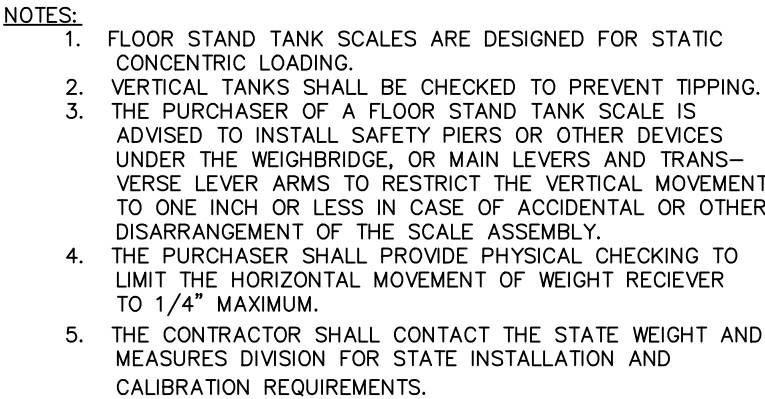




The diagram illustrates the anchor bolt layout for a stand outline. It shows a central vertical axis with horizontal dimensions labeled "X", "X'", and "X". The layout includes four sets of anchor bolts, each consisting of a circle with a cross inside, labeled P1 and P2. The bolts are arranged in a grid pattern. The horizontal distance from the central axis to the first set of bolts is "X", and the distance to the second set is "X'". The vertical distance between the two rows of bolts is "X". The bolts are labeled P1 and P2, indicating different types or positions. The diagram also shows a "STAND OUTLINE" with dimensions "15" and "6" indicating the width and height of the stand. The entire layout is labeled "ANCHOR BOLT LAYOUT".