



## SANITARY DESIGN RISK ASSESSMENT

Let us show you how Preventive Controls relate to New and Legacy Equipment!

Would you meet FSMA requirements?

From Legacy Equipment to New Builds, let us help you prioritize Sanitary Design.

We understand the daily struggles and need for capital improvements, however, we take the approach in recognition and providing documentation that can aid in training and employee awareness of sanitary design and best practices.

### FABRICATED WELDMENTS

Line	Picture	Observation & Mitigation
2		<p>Observation: The footings for this line appear to be oversized for this application, which creates a greater lamination between the footing and the floor. There is also missing hardware leading to voids with difficult accessibility.</p> <p>Mitigation Options:</p> <ol style="list-style-type: none"> <li>1. Evaluate the size of the foot pad needed which could lead to a smaller surface area for floor lamination.</li> <li>2. Ensure all hardware is in place as required and plug-weld the holes which are not necessary.</li> <li>3. Evaluate the design and determine needs to consult with the manufacturer on a re-design or alternative. Footings can possibly be raised vs. flush with the floor to allow for less sandwiched surface area.</li> </ol>

Give us a call to see how we can help improve your process!