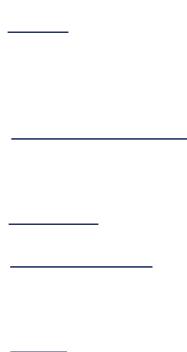
FOOD PROCESSING: DESIGN-BUILD



INSURANCE REQUIREMENTS, WASTE PIPING, WASTEWATER TREATMENT AND





FOOD PROCESSING PLANT DESIGN: DESIGNING THE MOST EFFICIENT WASTE-PIPING SYSTEM

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CONSIDERATIONS FOR TREATING WASTEWATER ON-SITE

understanding of fows relative to the municipal ordinance, contract and sewer use fees. A significant factor to

- 2. It's important to plan for fexibility and adaptability and build them into the initial design. If you're considering to ft those anticipated needs.
- 4. Depending on the waste stream, sometimes it is viable to treat it anaerobically to yield a usable byproduct, such as

FLOORING IN FOOD PROCESSING PLANTS: ISSUES TO CONSIDER WHEN SELECTING A FLOORING SYSTEM

One of the most critical decisions made in food manufacturing facility design is what type of fooring to install in the facility. A fooring system in a food processing plant is essentially designed to do two things:

1. Protect the concrete surface to maintain the foor's structural integrity, allowing it to withstand heavy equipment



3. What washdown chemicals will be used on each room's foor, but more important, what specific strengths of those

Thomas Boll, Vice President of Project Development Joe Bove, Vice President of Design Engineering Jason Duff, Vice President of Design Engineering Matthew Lane, Senior Design Project Manager Johnie Paulus, Senior Designer

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