



Container Engineering Base Station

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Our engineers have 20+ years of experience in structural engineering/analysis/design of shipping containers, 3D building information models, wooden structure. We have a strong team of engineers ...

Bulk berth construction will follow the container wharf construction as this work is expected to cause a minimum affect to the existing port operations, and it is not critical.

Structural engineering considerations, foundations, and connections for shipping containers used in building applications are presented.

We are committed to excellence in solar container and energy storage solutions. With complete control over our manufacturing process, we ensure the highest quality standards in every solar container ...

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A container for base station equipments is aims to protect and contain the equipment for a base station and provide an interior space thermal stability against the external thermal...

The container freight station (CFS) can be an important auxiliary operation within the terminal. It allows for the consolidation or deconsolidation of containerized loads, with direct interaction with the ...

Every modified shipping container is unique and therefore requires a unique foundation solution. This blog covers various foundation options to consider.

This document provides typical structural details for shipping container construction, including connection details at the endwalls and terminations, as well as sections showing the back wall, floor, ...

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