

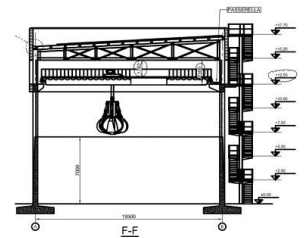
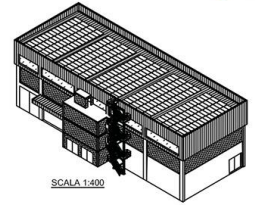
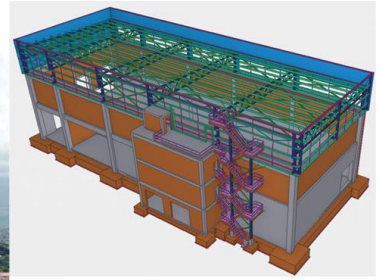


Cement Plant Alternative Fuels Hall

Tepetzingo, Mexico / 2023-2024

Structural type
Characteristics
Owner
Client
Scope

Warehouse with a crane bridge
Concrete structure up to the crane support and metal roof
Cementos Moctezuma
Cementos Molins / Buzzi Unicem
detailed design



Construction project of a storage building for alternative fuels for the Tepetzingo cement plant (Mexico) with plan dimensions of 52.7x20m and an approximate height of 19.6m. The structure is made of concrete frames up to the support level of the bridge crane and steel roof with maximum distances between frames of 11.75m. Warehouse detailed design, including workshop documentation and detailing



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