



ABOVEGROUND STORAGE TANK 493

CLIENT - Chevron

LOCATION - El Segundo, CA

COMPLETED - September 2020

DESCRIPTION

Matrix NAC was awarded the construction of an aboveground storage tank (AST) for the Chevron El Segundo refinery. Matrix was tasked with the challenge of erecting the new fixed cone roof tank on an existing concrete foundation. Additionally, Matrix engineered and constructed a new three-bay roof structure. The tank shell was erected using Submerged Automatic Welding (SAW) machines.

PRINCIPAL FEATURES

- Erected 150' diameter x 48' tall aboveground storage tank
- Performed repairs to existing foundation
- Designed and constructed new three-bay roof structure
- Project was completed on schedule, despite COVID-19 pandemic
- Completed 12,293 manhours with zero safety incidents

FOR MORE INFORMATION:

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