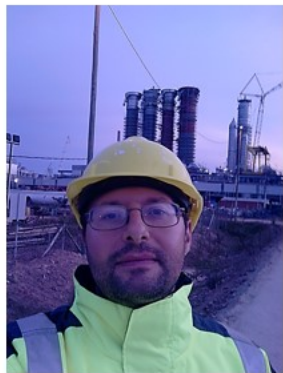
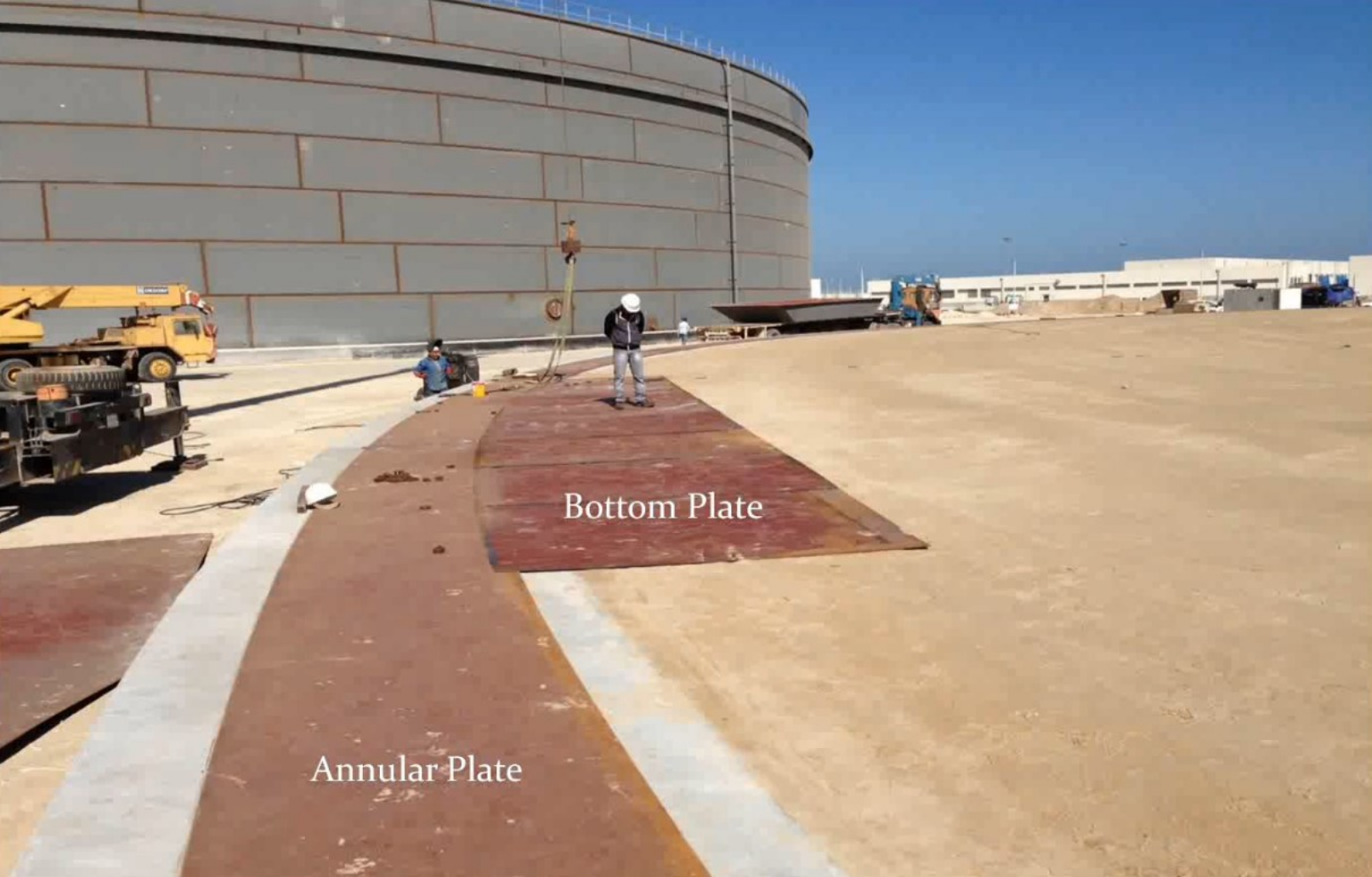


TANK CONSTRUCTION API 650





Annular Plate



Bottom Plate

Annular Plate







SP-1-01

8 BENKOCOP



SP-1-02









Vertical joint welding



VW77
CS
07

Outlet Shell
Nozzle

A large, grey, cylindrical industrial vessel is shown from a low angle, looking up. Two large, circular outlet shell nozzles are visible on the side of the vessel, pointing outwards. The nozzles have a reddish-brown interior. The vessel is mounted on a concrete base. In the background, there are some industrial structures and a clear blue sky.



SP-02-01











T07
V4-27
24













Shell Course -03





Shell Course -04

Shell Course -03

Shell Course -02

Shell Course -01

Shell Course -05



Shell Course -06





Wind Girder



Shell Course -07







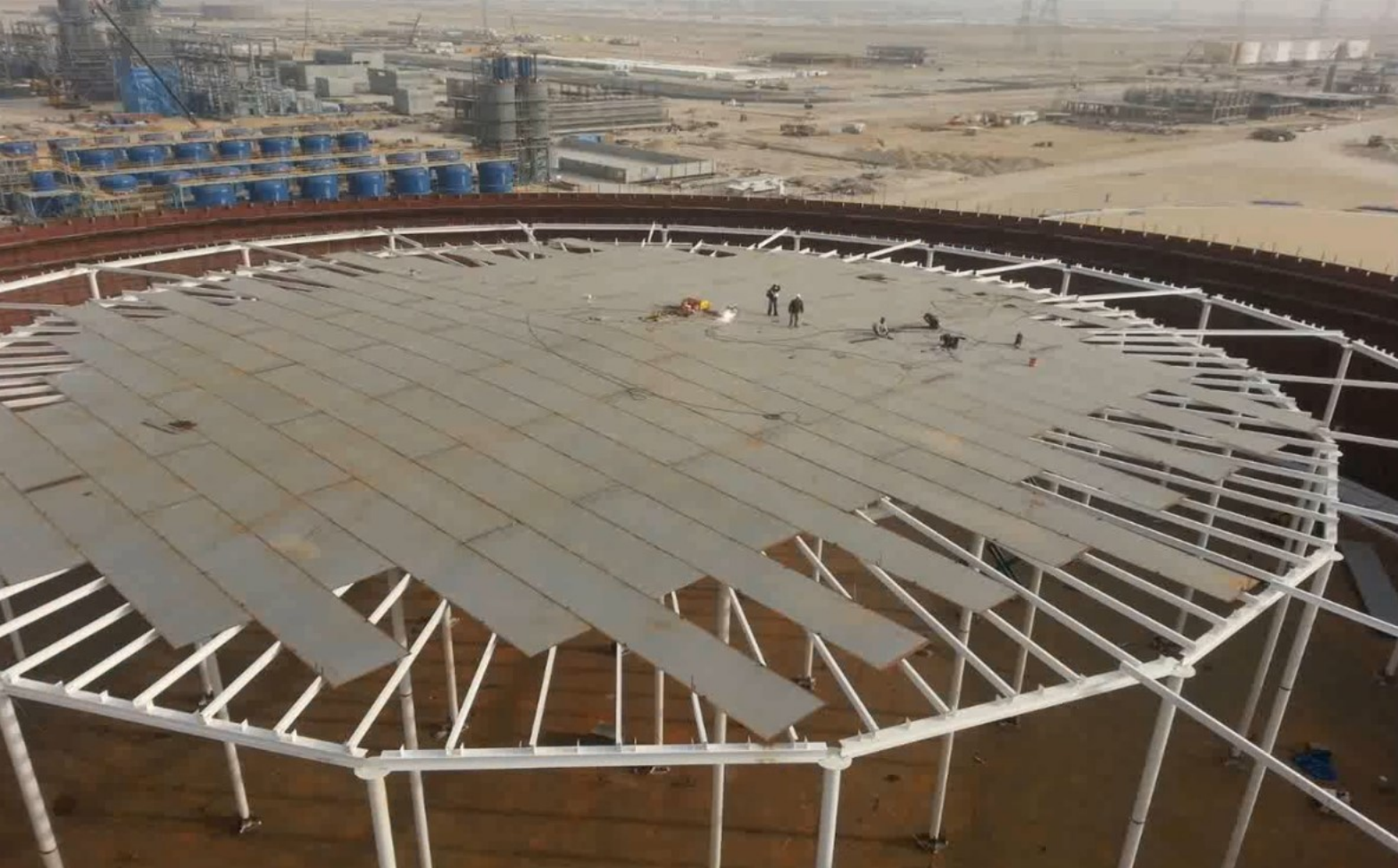


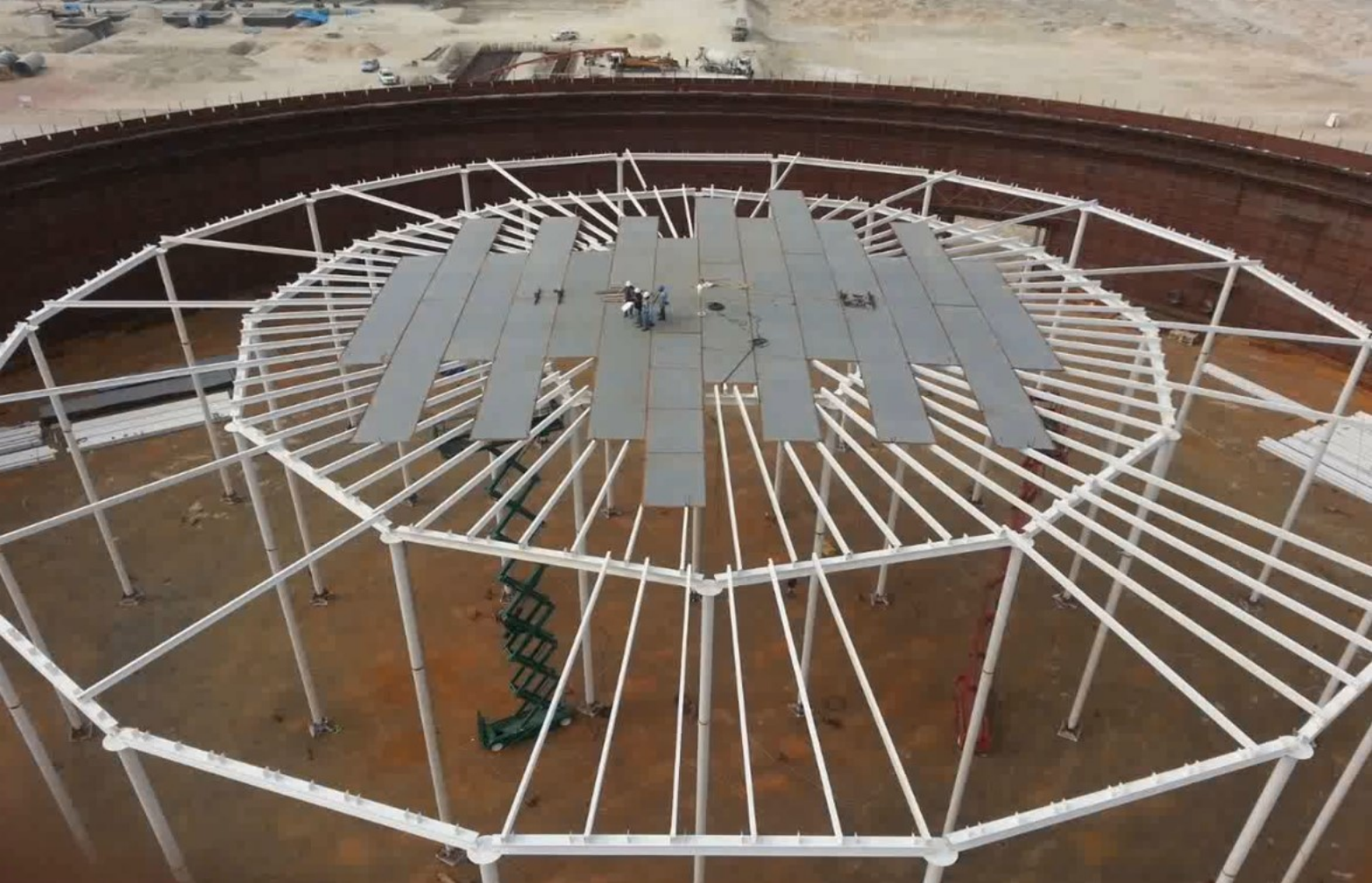
Girder

Rafter

column































Out let Nozzle



Bell Mouth









Inlet Pipe

The image shows a large, cylindrical industrial storage tank under construction. The tank is composed of several horizontal sections. A yellow crane is positioned on the left side, with its boom extending upwards towards the top of the tank. Another yellow crane is on the right side, also with its boom extended. In the foreground, there are two white rectangular containers and a large stack of metal pipes or rods. The ground is a flat, light-colored surface. The sky is clear and blue.

Over flow



Spiral Stairway



Rain Down Pipe

Rain Down Pipe

