



NEXT GENERATION DISSOLVED AIR FLOTATION

SMART FOR TREATMENT

2018



DAF EQUIPMENT

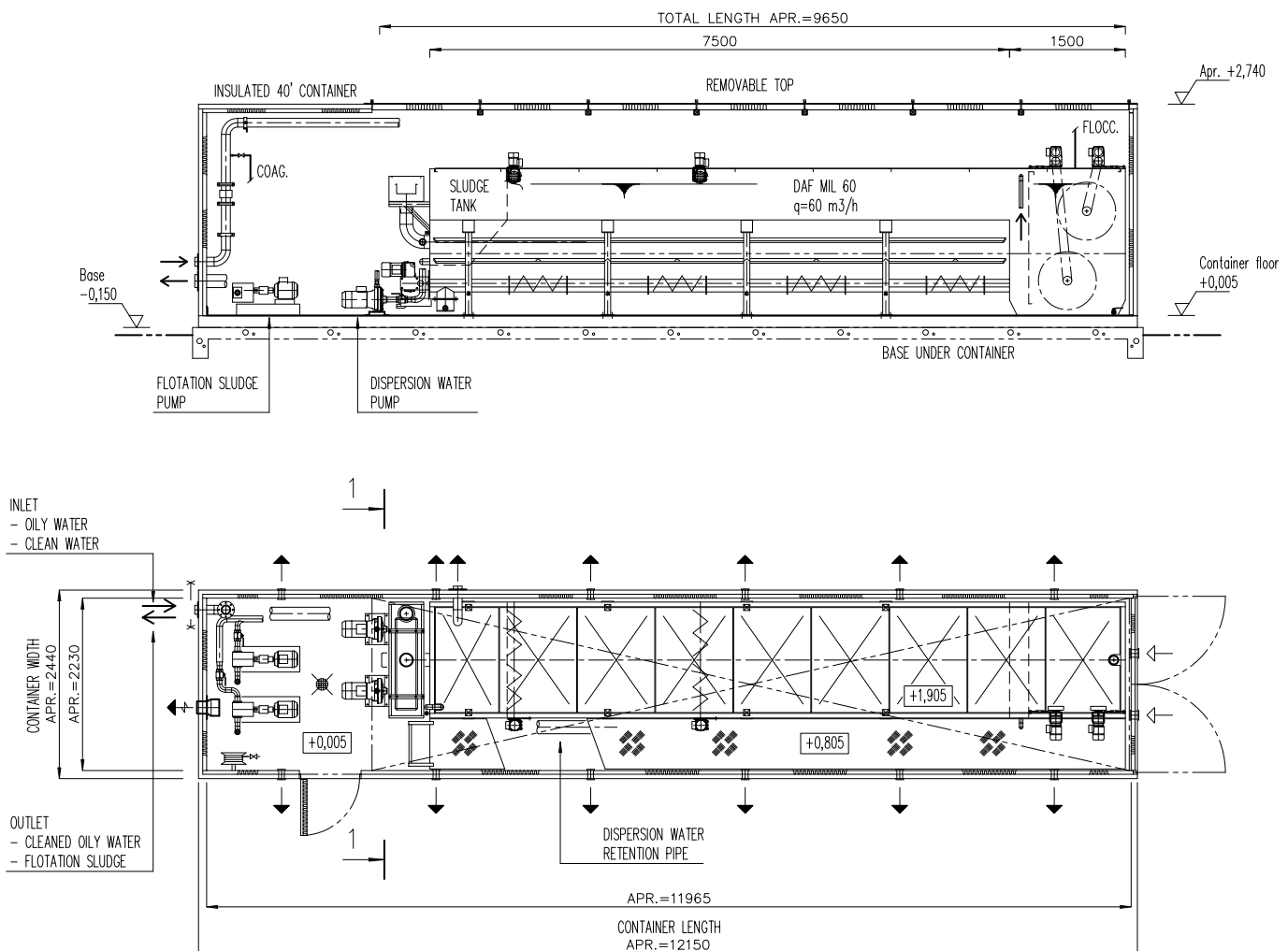
Dissolved air flotation (DAF) is a water treatment process that clarifies wastewaters (or other waters) by the removal of suspended matter such as oil or solids. The removal is achieved by dissolving air in the water or wastewater under pressure and then releasing the air at atmospheric pressure in a flotation tank basin. The released air forms tiny bubbles which adhere to the suspended matter causing the suspended matter to float to the surface of the water where it may then be removed by a skimming device.

EFFICIENCY

Inlet oils – up to 200 mg/l

Inlet SS – up to 150 mg/l

Removal efficiency up to 98%





IT'S TIME TO REDUCE COSTS, INCREASE PRODUCTION AND BE SMART

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Exploring

the Vision
