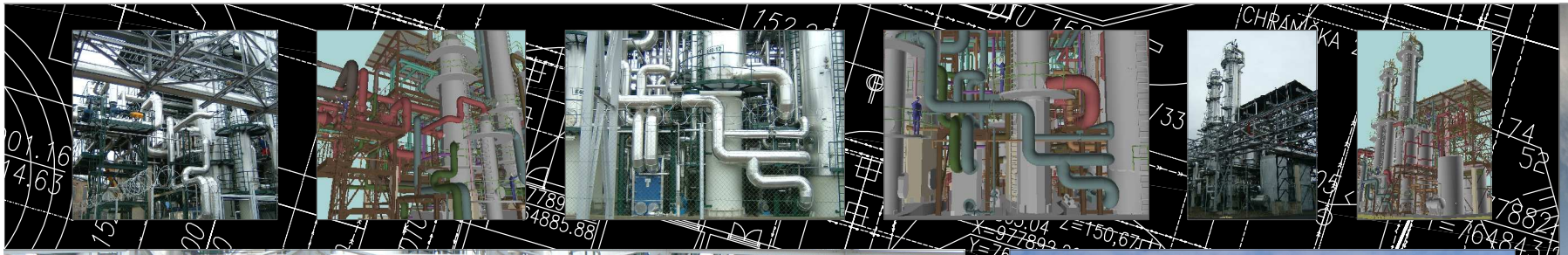

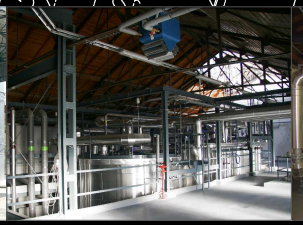

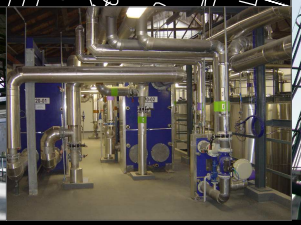

BIOETHANOL PRODUCTION - VRDY

The production process was designed from corn as classic one, and it was devised as an installation into old sugary refinery where discharge of corn, storing of corn, grinding room, hydrolysis and fermentation are resolved as built-ins into existing cleaned and adapted sugery refinery housings. Bioethanol unit was completed in autumn 2006. The own process equipment of the sugary refinery were finally dismantled.

This Bioethanol unit was first one designed in company CHEMOPRAG, s.r.o. The own process was designed in 3D system AUTOPLANT.

CHEMOPRAG, s.r.o. provided for the stakeholder EPCM services (Engineering, Procurement, Construction Management).

CHEMOPRAG, s.r.o.