



PROJECT PROFILE:

GALVANIZING LINES

A Chicago utility hardware manufacturer began a program of renovation of its five galvanizing lines. This work consisted of removal of each existing kettle and furnace and total reconstruction to reconfigure each galvanizing pit to accommodate the new kettle and furnace system.



Raffin Construction worked closely with the Joslyn engineering department to coordinate demolition of the concrete pits, excavation for enlarged pits and forming/placing new pits to meet new kettle requirements.



Also, Raffin Construction was responsible for all architectural modifications to the existing structures to accommodate the associated material handling equipment. With the team work of



Raffin Construction and the Joslyn engineering department, five separate galvanizing lines were reworked over a period of 4 years. All this work was completed while keeping the overall galvanizing operation in production.