

Final Project Completion Report

Project Name and Number: JWVTP Entrance Weather Protection Project, #3934

Description: This project entails the construction of a vestibule at the entrance of the Jordan Valley Water treatment Plant high-rise building. This addition to the walkway entrance will protect the main entrance to the plant and the lab from snow and ice accumulation.

Engineer:	Brixen and Christopher Architects	Design Status: 100%
Original Engineering Contract Amount:		\$26,150
Current Engineering Contract Amount:		\$26,150

Contractor:	Paulsen Construction	Construction Status: 100%
Original construction contract amount:		\$178,624
Total Change Order amount:		\$2,968
Current construction contract amount:		\$181,592
Total change orders as a percentage of original contract:		1.7%
Completion Schedule:		
Notice to Proceed:		7/30/2014
Final Completion:		12/8/2014

Summary of Change Orders:		
	Description	Amount
1	Supply and install a trace cable and chain with all appurtenances	\$2,968
	Total Change Order Amount:	\$2,968

Final Project Completion Report



View of previous access to the Laboratory and High-rise



New Entrance to the WTP and Laboratory



New lobby west view



New Entrance - 1



View of Plant's 8-MG reservoir from new Lobby



New lobby interior and existing entrance