

Klickitat County Port District No. 1
Change Order
 2011-02 - 101 Parallel Bldg. Infrastructure

Number Date	2011-02-03	November 16, 2011
Requester	Marc Thornsby	

Title	Water Service Connection Redesign
Description	Redesign proposed water service to eliminate the two water connections, meters, and backflow prevention devices and relocate the fire protection system check valve vault out of the road right-of-way and inside the property line. At the building, the water lines shall enter the building immediately west of the building's center support and before the east wall of the proposed electrical room, run vertically up the interior north wall, and be capped no less than six feet from the building pad. At the street, the water lines shall be stubbed up with a valve and small meter box inside the property line adjacent to and north of the fire protection system check valve vault. The design shall insure sufficient surrounding space for the proper future installation of backflow prevention device vault(s) and meter(s).
Reason	Given the unknown nature of future development and water use at the facility and the estimated minimal additional cost to install this equipment at a later date, the Port and the architect have agreed to abandon the proposed water connections, finding no compelling need for their installation at this time.

Target Completion	November 30, 2011
Timeline Impact	n/a
Cost Impact	Charges estimated at \$1,800. Total change order cost not to exceed \$2,100.

	Port of Klickitat	DSP Architecture, PLLC
Agreed On	November 18, 2011	November 18, 2011
Agreed By	Marc Thornsby	Randy Salisbury
(signature)		

Completed On	
Notes	