



CWRP WEEKLY CONSTRUCTION PROGRESS REPORT

Week ending January 25, 2014

RAMP FLUMES

This week on the ramp flumes, IEI installed the SCADA equipment at each flume sight. The purpose of each ramp flume is to measure the amount of water flowing through the open channel. In order to measure the flow a measuring device was installed inside the precast box next to each flume. Measurements from each location will be logged into a data collector at each site.



**Completed ramp flume on the LHPs Canal
near 3100 N**



**Placement of Rebar in the slab portion of
the kiosk (spiral rebar for sign columns
also shown)**

KIOSK

This week on the Kiosk project crews were able to form up and pour the slab located under the Kiosk.

Once the design changes are finalized, work will continue on the Kiosk with the forming up and placement of concrete for the kiosk base.

ALL OTHER SEGMENTS

There was no work performed on any of the other segments of the project this week.