

- Data Processing Focus is Coordination and Use of Data
 - Survey: Incorporation of data in plans.
 - Apparent Right of Way.
 - Planimetrics surveyed elements and utilities
 - Existing ground surfaces.
 - Geotechnical:
 - Draft reports complete at bridge locations.
 - Reports being developed for channel, walls, etc.
 - Subsurface Utility Coordination:
 - Coordination of reports with utility owners, developing strategies for relocation.



- Environmental Site Assessments (ESA):
 - Phase 2 ESA for Upper Reach preliminary results,
 draft report under review by design team.
 - Final, second round sampling still to be done.
 - One property where samples are pending.
 - Draft scope still under review for Phase II ESA,
 Lower Reach.



- Advancing the Design:
 - Layout of project elements with current survey.
 - Paseo/walkway design.
 - Preliminary Civil grading design.
 - Planning and organizing drawing content for project elements.



- Advancing the Design:
 - Continued advancement of the Hydraulic & Hydrology Study and Design.
 - More detailed numerical methods than have been used in the past.
 - Completing the calibration of "existing conditions."



- Advancing the Design:
 - Gate Facility Programming.
 - Continue to define criteria for gate criteria and function.
 - Continue to refine gate locations.
 - Upcoming workshop, planned early November.



TRAVIS STREET (GATE UPSTREAM)



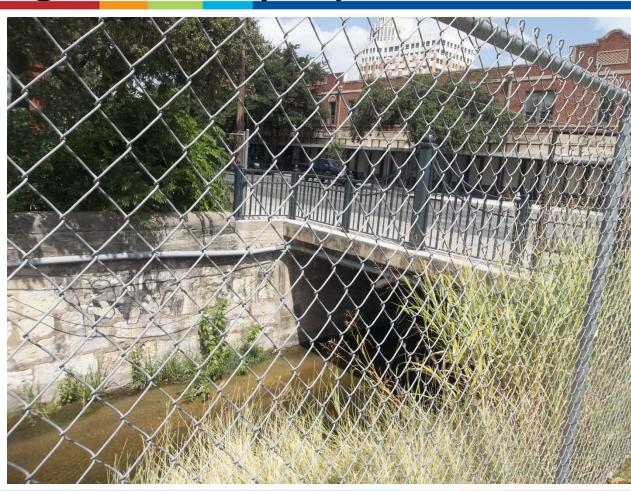


DOLOROSA STREET





DOLOROSA STREET (DOWNSTREAM)





BETWEEN SOUTH ALAMO & CAMP STREETS





- Key Design Team Activities:
 - Stakeholder Coordination:
 - Responding to the input gathered on 8/23.
 - Development of materials for next public event.



END OF UPDATE