

## **Rose Hill Wash Committee Report – February 2026**

There has been no communication with Bogardus Engineering or the City of Tucson (Elizabeth Leibold) since October 2025.

The initial Bogardus Engineering remediation proposal did not address any conditions upstream from DCCE (South), which was not in the scope of work.

Due to concerns about conditions upstream, I visited the Civil Engineering department at the University of Arizona in November to identify wash/floodplain engineering resources that might help us.

As a result, on February 5, Rich Robertson and I gave a tour of the DCCE section of the Rose Hill Wash to a UA civil engineering professor from the Department of Hydrology and Atmospheric Science and two of her students. The professor subsequently offered a consulting proposal to address the Rose Hill Wash from its source South of us to where it exits DCCE on the North side.

Phase 1 of the proposal would be a review of the wash history and is projected to cost approximately \$5,685. Based on her initial observations, the professor believes the channel South of DCCE is no longer functioning as originally intended. The professor believes the Phase 1 document will be helpful in getting the City of Tucson to be involved in developing a remediation plan for the whole wash.

Respectfully submitted,

George Hill, Chair