

PODER

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Drainage Fees, Capital Improvements and Equity in the City of Austin

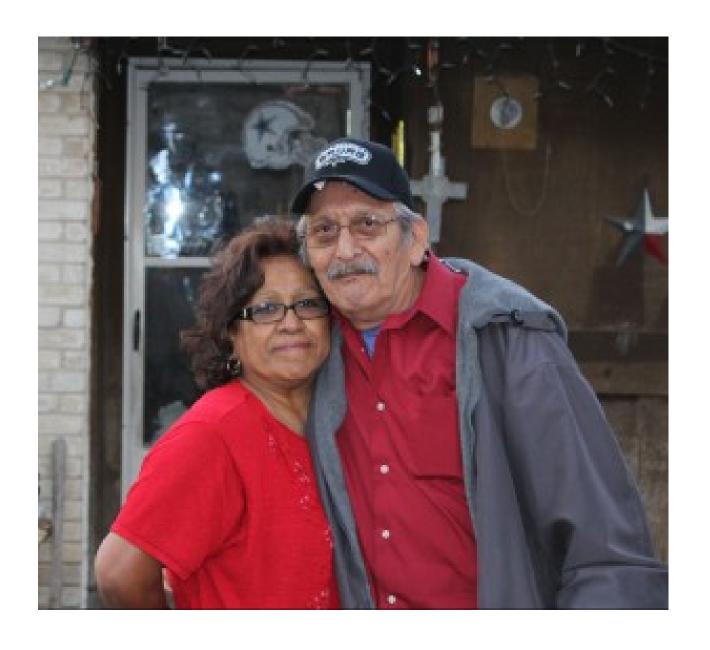
Report

Prepared by

Susana Almanza, PODER Executive Director
Erik Granados, Intern- Department of Landscape Architecture & Urban Planning, Texas A& M
Adrian Zeh, Intern – LBJ School of Public Affairs, University of Texas



Flooding on Quicksilver Street in Dove Springs



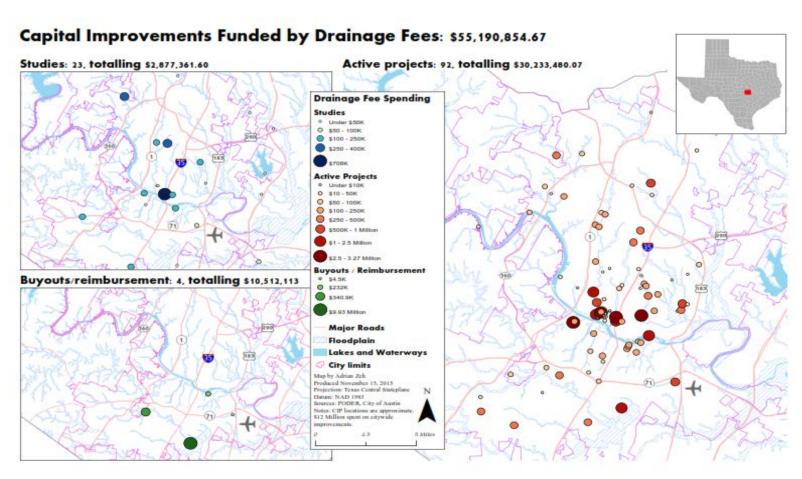
Inez Garza lost her life in the October 2015 Flood





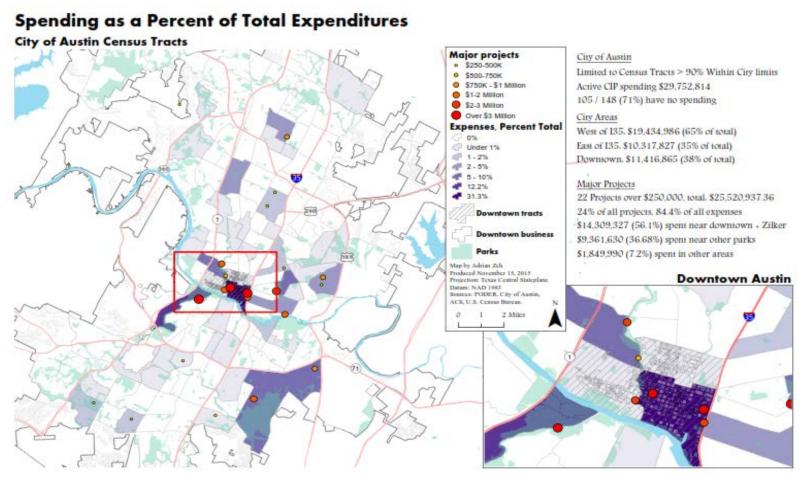
Flooding on Vargas Road In the Montopolis Community

Capital Improvements Funded by Drainage Fees



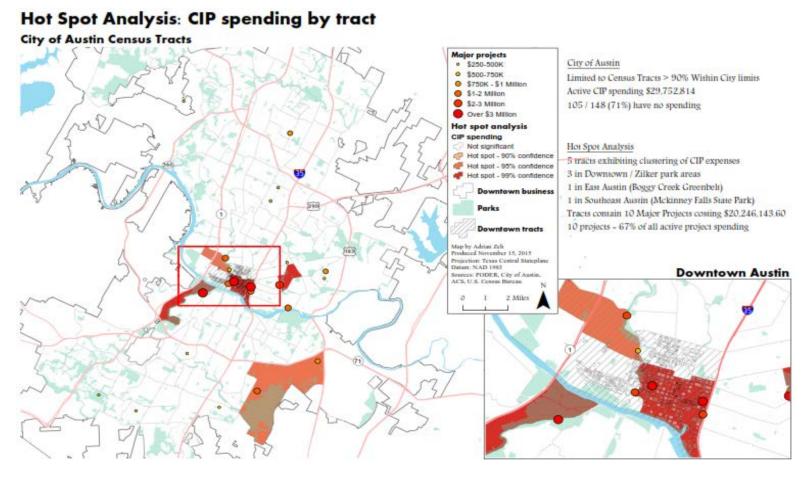
- This map displays active, buyout, and study projects throughout Travis County.
- Buyouts represent about 18% of total drainage-fee spending on CIP projects, and tend to be located in the South, and particularly Southeast (Onion Creek area) part of the city.
- Floodplain studies appear to be mostly West of I-35, though they represent a small fraction of overall spending.
- Active projects represent the majority of spending at about 55% of all CIP spending.

Spending as a Percent of Total Expenditures



- Map restricts active projects to just those over \$250,000, which account for 85 % of total spending on active projects.
- City Areas:
 - West of I-35 \$19,434,986 (65%)
 - East of I-35 \$10,317,827 (35%)
 - Downtown \$11,416,865 (38%)
- One downtown tract in particular receives 31 % of all active CIP spending, while 71% of tracts receive no spending.

Hot Spot Analysis: CIP spending by tract



- This map represents the results of hotspot analysis on CIP spending by tract.
- Results show hot spots in two downtown tracts, the tract that includes Zilker Park in Southwest Austin, one tract in East Austin that includes a large project on the Boggy Creek Greenbelt, and one project occurring near McKinney Falls State Park.
- There seems to be a clear bias toward spending drainage fee funds in the <u>downtown business</u> <u>area</u>.
- Outside of downtown, most money seems to be spent in parks.