

Austin Transportation Department MEMORANDUM

Kohnt hillente

TO: Mayor and Council Members

CC: Spencer Cronk, City Manager

Gina Fiandaca, Assistant City Manager

FROM: Robert Spillar, P.E., Director

Austin Transportation Department

DATE: December 31, 2019

SUBJECT: CIUR 2080 – Colorado River Area PTMD Stakeholder Meeting

On August 30, 2018, Council approved the application and ordinance to create and implement the Colorado River Area Parking and Transportation Management District (PTMD). This memorandum is to provide an update to direction received from the dais as notated in CUIR 2080.

The Austin Transportation Department (ATD) has been working closely with the Parks and Recreation Department (PARD) to address parking challenges occurring in the Deep Eddy parking lot. Parking demand from local business has after the regulations were put in place. We are working to more comprehensively manage on-street parking.

Per a <u>PARD memorandum to Mayor and Council dated September 13, 2019</u>, efforts to preserve parking accessibility for pool attendees were implemented prior to the placement of the parking meters.

Additionally, on November 22, 2019, ATD staff met with the Colorado River Area Parking and Transportation Management District (PTMD) committee members to discuss fund balances and potential future projects. Below is a listing of all stakeholders and external attendees.

April Thedford
Parks and Recreation Department

Heidi Anderson The Trail FoundationLeslie Lilly The Trail Foundation

Chris Riley
Downtown Austin Neighborhood Association

August Harris West Austin Neighborhood Group

Matt Knifton
Texas Rowing Center

Melissa Greenwood Morrow West Austin Youth Association

Courtland Eddings
Outdoor Voices

Staff will continue to monitor the area and make the necessary adjustments, if needed, as we move into the installation stage of this PTMD. Should you have any questions, please contact me or Jason T. Redfern, Parking Enterprise Manager at Jason.redfern@austintexas.gov or by phone at (512) 974-7020.