

Design-Build Contract Amendment: Zoo Parking Garage City Council A Session Item #9 May 14, 2020



Razi Hosseini, P.E., R.P.L.S., Director/City Engineer

Project Background

New Parking Garage Facility consisting of:

- 5 Parking Levels
- 612 Parking Spaces
- Electrical Vehicle and Bicycle parking spaces
- Sidewalk extension from parking garage to San Antonio Zoo



Project Timeline

June 2018

Design-Build Contract with Guido Construction Inc. Awarded

January 2019 Certificate of Appropriateness was issued for the garage design by Historic Design Review Commission (HDRC)

October 2019 Garage completed and opened to public for use

May 5, 2020

Proposed garage signage reviewed by HDRC subcommittee

May 14, 2020 Today's Council Action – Amending Design-Build Contract

Collaborative & Communication Efforts

Brackenridge Conservancy requests signage changes May 14, 2019 Parks, SA Zoo and Brackenridge Park Conservancy met to September 18, 2019 review proposed signage Public Works, Parks, Design-Build Team and SA Zoo met November 4, 2019 **(** with Brackenridge Park Conservancy to review refined concept signage design Parks met with Brackenridge Park Conservancy during January 24, 2020 regular scheduled meeting Prior to HDRC subcommittee review Parks provided draft April 30, 2020 design signage to Brackenridge Park Conservancy

Historic and Design Review Commission (HDRC)

Purpose: Review is intended to ensure quality urban design standards of public facilities.

- Process: Per UDC Aticle 6, Division 4: Public Property, all public projects including new construction, alternations, signage, parks, and right-of-way design require HDRC review.
- HDRC previously approved the design for the garage with the condition to review signage design at a later date.

Today's Recommended Action



Next Steps

Schedule	
HDRC Design Review	May 20, 2020
Sign Fabrication	Summer 2020
Installation Finalized	February 2021



Design-Build Contract Amendment: Zoo Parking Garage City Council A Session Item #9 May 14, 2020



Razi Hosseini, P.E., R.P.L.S., Director/City Engineer