

CIP Project Update

Event Tent

<u>Strategic Plan Goal:</u>

3) Promote the Visual Image of El Paso

3.1 Deliver bond projects impacting quality of life across the city in a timely, efficient manner

4) Enhance El Paso's Quality of Life through Recreational, Cultural and Educational Environments

4.1 Deliver bond projects impacting quality of life across the city in a timely, efficient manner







Owner's Representative Yvette Hernandez, PE

Project Manager Steve Cechvala, AIA

District 8

Approved Budget \$1,742,500

Source(s) of Funding Quality of Life 2012



Scope of Work

- New 5,400 sq ft event tent pavilion constructed within the existing African Savanna exhibit
 - Fully air conditioned and heated, audio/visual to host varied events, food prep located on site
- Event Tent and pre-event area will host special events: 300 guests for plated dinners, over 550 capacity for movies and conferences
- 180-degree views into the African Savanna, with deck extending out along the existing wetlands



Site Plan – El Paso Zoo



"Delivering Outstanding Services"



Project Limits





Proposed Renderings – Snapshot of Structure

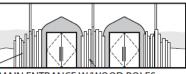




Proposed Renderings – Interior finishes and Views



Event Tent - Material Board



SHADE STRUCTURE - PROVIDED BY OWNER



PENDANTS #33



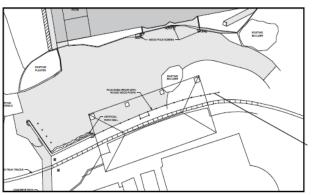
WOOD POLES



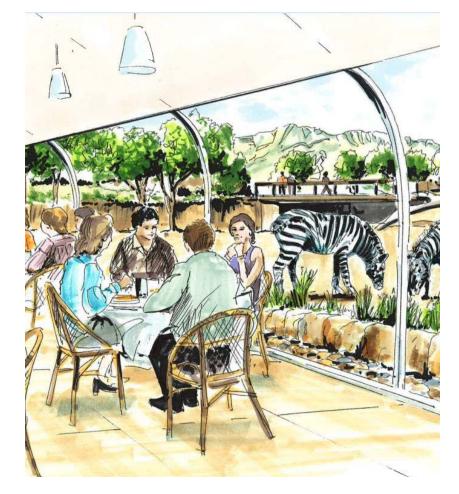
TENT MEMBRANE DUPONT: DESERT SAND



CONCRETE FLOORING

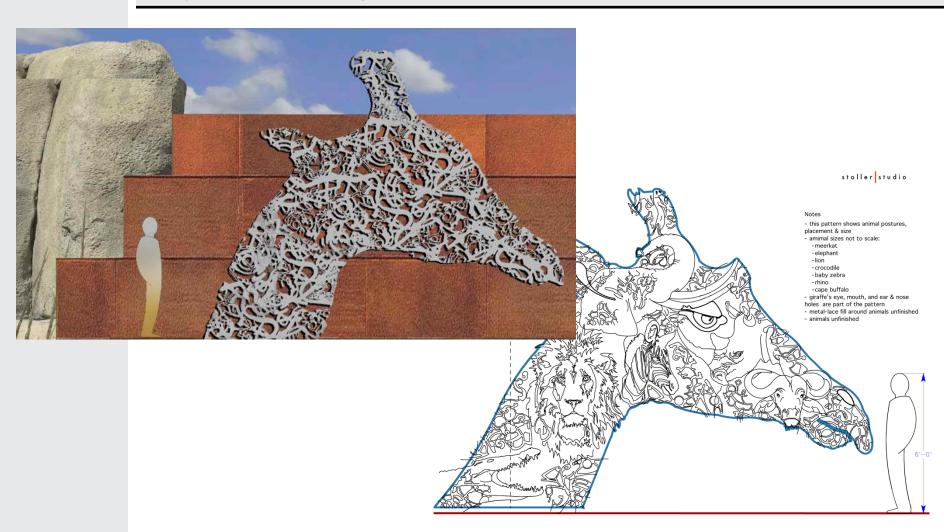


SITE PLAN





Proposed Renderings – Public Art





Previous Council Action

■ **September 9, 2014:** requested award for Professional Services Agreement



Public Outreach and Community Engagement

- Charrette process with WDM to develop Master Plan Approved by Council: March 2013
- Public Art meetings October, December 2014; February 2015
- Design review in collaboration with City IT Services February 2015
- Internal design reviews to include, System Services of America, concessionaire for the Zoo – December 2014; January, February, March 2015



Threats to Project Completion

None identified at this time