Oklahoma City Zoo African Savanna and Orientation Plaza

August 30, 2019











Schematic Design

- Highlights:
 - Continued development of the site plan and animal areas
 - Savanna view from entry plaza
 - Connections to entry plaza / Children's Zoo
 - Village near central savanna
 - Constructed wetlands being investigated for feasibility







Schematic Plan







Schematic Plan – Building Numbers



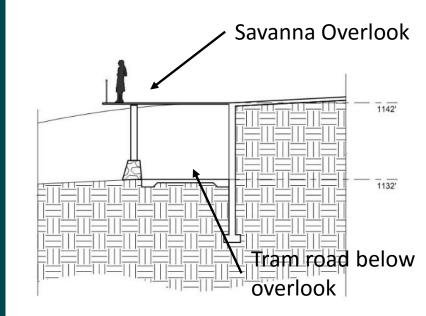




Entry Plaza

- Overlook of savanna
- Tram road below
- Guests can go either way in their experience













Lemur

- Path from plaza goes through the lemur habitat
- May be an opportunity to get a baobab tree as the center support
- Holding to adjoin the Pachyderm building







Pachyderm

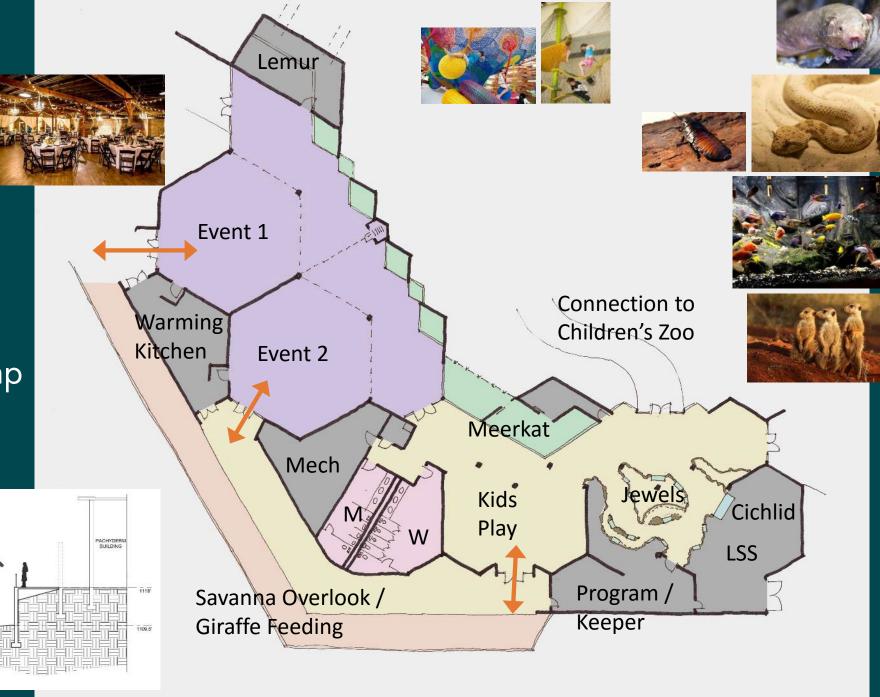
Event spaces to west

Exhibits / kids play to east

 Connection to Children's Zoo via ramp

 Expanded south deck allows for giraffe interactions





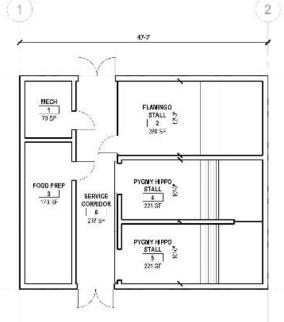
Pygmy Hippo / Flamingo

- Pygmy hippo and flamingo share an exhibit
- Water depth to vary for each species
- Area for flamingo interaction along guest path
- Water to be part of the wetlands system





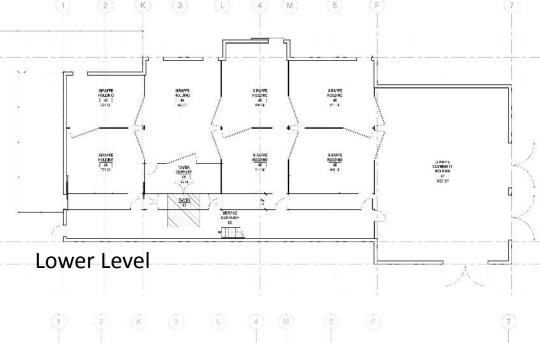


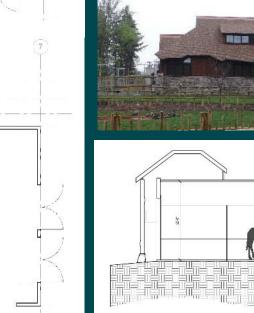




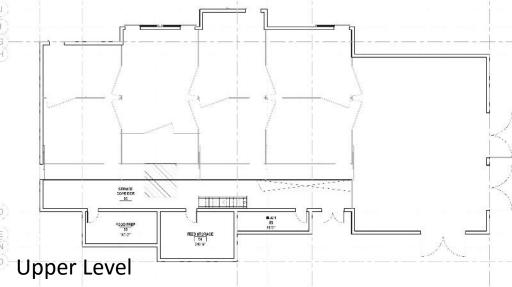
Savanna / Giraffe Barn

 One and a half story building; guests / feeding at upper level and giraffe stalls on lower level













Savanna / Hoofstock Barn

Central plaza
 between giraffe and
 hoofstock allows
 guests a peek at the
 animals in their
 holding









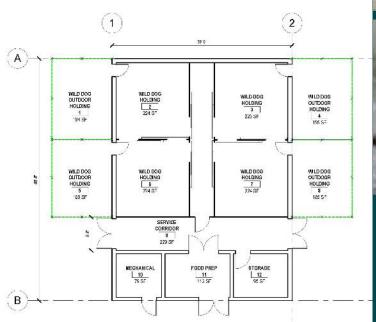




Painted Dog

- Pool to be part of the wetlands system
- Viewing from plaza





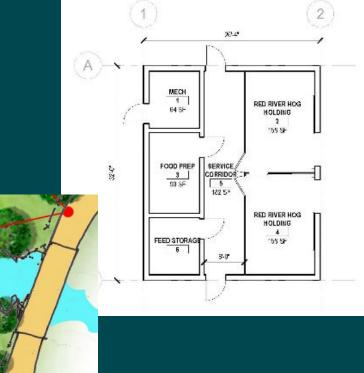






Red River Hog / Warthog

- Watering hole is outside their habitat
- May be able to attach holding to hoofstock but is currently separate
- Perhaps shaped like a rondavel









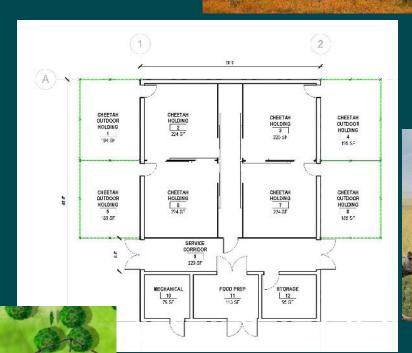


Cheetah

Habitat has upper level guest viewing

 The cheetahs can utilize the whole exhibit below and have a circular run path

 Kopjes allow the cheetahs to be elevated and view the savanna











Train Ride

- The train can go into the savanna and the existing hoofstock area
- Crossing achieved by constructing a bridge across the existing lower grade









Existing Holding

- Okapi stay in their existing holding building
- Secretary bird / guinea fowl go into existing holding
- Dik Dik go into existing holding















Next Steps

- Review site plan together / get feedback
- Review holding building plans together / get feedback
- Task 1A mid-review documents to be issued mid-October
- Task 1A Issue mid-January
- Need to get survey going (Owner)
- Need to get Geotech going (PGAV)





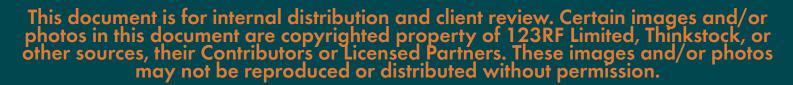














PGAVDESTINATIONS