City Council Study Session August 27th, 2020

PROJECT DETAILS: ECO MESA



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REVISED ELEVATIONS – VIEW FROM PEPPER (LOOKING SOUTH)

- Minimum seven story building
- Minimum of 85,564 square feet of rentable residential
 - 102 dwelling units
 - Minimum 30, 2 bedroom
- 206 total parking spaces. 130 private, 76 public
- Total Building Area
 - Approximately 113,500 SF
- Construction Cost of \$30M
- Elevations represent most recent submittal for zoning approval



REVISED ELEVATIONS – VIEW FROM PEPPER (LOOKING SOUTHEAST)

Commercial

- 3,400 SF ground floor commercial
 - Minimum 2,750
- 950 SF Leasing office
- Amenities
 - Fitness Center
 - Community Room
 - Pool



ECO MESA- PROJECT DESCRIPTION

Sustainable Urban Design

- Full rooftop solar array
- Grey water capture
- Car share program
- Energy consumption monitoring by unit
- LEED equivalent design standard



INTEGRATED DESIGN OF PUBLIC ART



VIEW FROM FRONT

VIEW FROM SIDE *Design TBD

Developer:

- Use City services
 - Development will use city water, sewer solid waste and energy
- Continue to pay annual SID
 228 assessment during abatement term
- Reverter
 - Property is returned to the City if developer does not start construction
- Compliance with site, building, and unit quality standards



City:

- Sale of .89 acres of real property
 - Sale at full appraised value of \$325,000
- Opt-in to the Form-Based Code T5MSF transect by September 15th

GPLET Lease

- Final negotiations on GPLET lease underway for Council action in October
- 8-year abatement
- Development improves property value by more than 100% and generates more tax revenue than the tax abated
- GPLET approval is a condition precedent to closing



Developer:

- Perpetual easement for 76 public parking spaces within new structured parking
 - Developer provides 8 years of operations and maintenance for public parking
 - Developer responsible for structural maintenance in perpetuity
 - Infrastructure for private and public electric charging stations

City:

- Parking permits during construction
- City maintains public spaces after 8 years



Electric Infrastructure

- Current estimated cost to relocate the 12kV duct bank: \$620,000
 - Costs will be funded from proceeds from the sale of the site and construction sales tax
- Concurrent system enhancements/repairs:
 - Current estimate is \$425,000
 - Facilitate capacity and service upgrades to existing buildings and customers



Electric Infrastructure

- City to work with developer to source as much sustainable energy as possible
 - Separate electric service agreement to be negotiated for electric service terms
 - Does not affect development agreement



Developer:

Solid Waste

 Design and build new solid waste enclosures, including conduit for future compactors



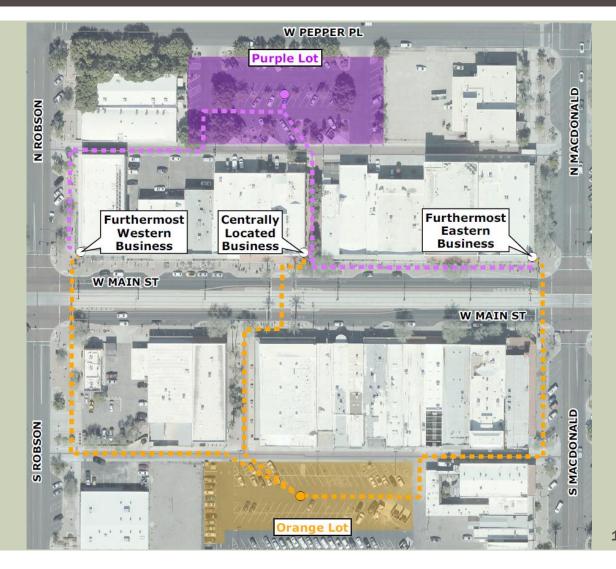
Project Key Dates

- Zoning clearance on or before September 15, 2020
- City Council action GPLET on or after October 22nd, 2020
- Construction permits on or before March 1, 2021
- Closing on or before June 1, 2021
- Construction start on or before June 1, 2021
- Completion on or before January 31, 2023



Public Outreach Presentations

- DMA July 15th & August 19th
- RAIL July 22nd
- Downtown Open Meeting August 19th
- Meetings with individual property and business owners (ongoing)
- Public Meeting Results
 - Parking to be relocated to Orange Lot and some on-street spaces
 - Less than 1 minute of additional walk time
 - Vehicular and pedestrian wayfinding
 - Continuing discussions with property and business owners
 - Information share-website, email, flyer with 30-day look ahead schedule



ECO MESA

DISCUSSION AND QUESTIONS

