

City Council Study Session

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PROJECT OVERVIEW

- Received \$920,000 FTA Grant
- Complete a study on Transit
 Oriented Development (TOD) -urban design and policy framework
- 5-mile-long land use plan looking at the transit corridor
- Connect major activity centers and destinations
 - Sloan Park, Mesa Riverview, Asian District, Fiesta District, Banner Desert Medical Center, Mesa Community College, Downtown Mesa



MULTI-DISCIPLINARY PROJECT TEAM

City of Mesa

- Planning Division
- Transit Services Division
- Office of Economic Development
- Transportation Department
- Downtown Transformation Office

Project Consultants

- Dig Studio Lead Consultant
- Central Creative Public Engagement
- Opticos Planning & Urban Design
- AECOM Transportation Planning
- Jacobs Planning & Urban Design
- ESI Economic & Market Analysis
- Lokahi Traffic Engineering



POSITIONING MESA FOR FUTURE SUCCESS

TOD Plan

- Supports future FTA grant proposals
- Advances ongoing Mesa initiatives
 - ✓ Infill, Adaptive Reuse, Parking and Housingrelated Text Amendments
 - ✓ Business attraction and expansion
 - ✓ Motorized and non-motorized mobility
 - ✓ Climate Action and Sustainability



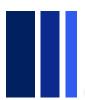
OVERVIEW OF PROJECT



TASK 1 - COMMUNITY PROFILE

- Demographics & Built Environment
- Corridor Districts & Identity Areas
- Affordable Housing Inventory
- Transportation Network
- Micromobility Needs Assessment
- Market Analysis





TASK 1 - COMMUNITY PROFILE | KEY FINDINGS

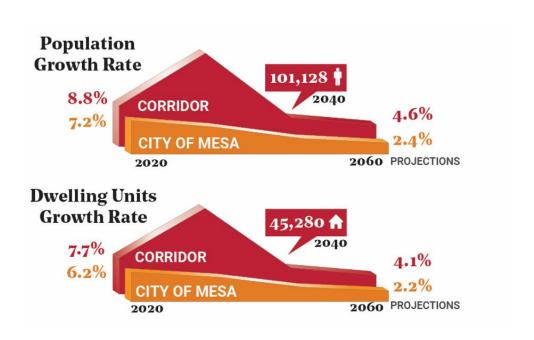


45,418 residents live in the study area



Study Area has nearly 2x
the population
density compared to the
City as a whole

Study area has potential to **grow 2x faster** than the City in **population** and **dwelling units**





TASK 1 - COMMUNITY PROFILE | KEY FINDINGS



Study area residents are

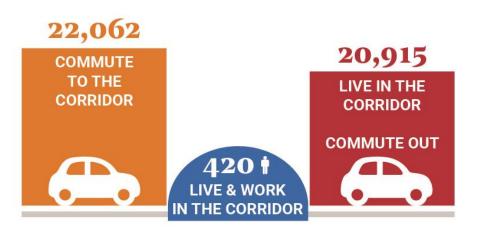
younger than Mesa's general population (30 vs 37 yrs. old)

Fewer than 1% of residents live and work in the study area



Study area household income is 36% lower

than in Mesa as a whole (\$42,099 vs \$65,725)



TASK 1 - COMMUNITY PROFILE | KEY FINDINGS



Over **1,000** businesses in the study area employing nearly **25,000** employees



Consumer services, healthcare, and retail account for **51%** of businesses in the study



Corridor could add over

1,000 jobs a year and
have 66,533 employees
by 2060

TASK 2 - PUBLIC ENGAGEMENT

- Public Engagement Plan
- Public Outreach & Engagement Activities
- Public Input Report & Summary
- Input from Businesses on Construction
 Mitigation

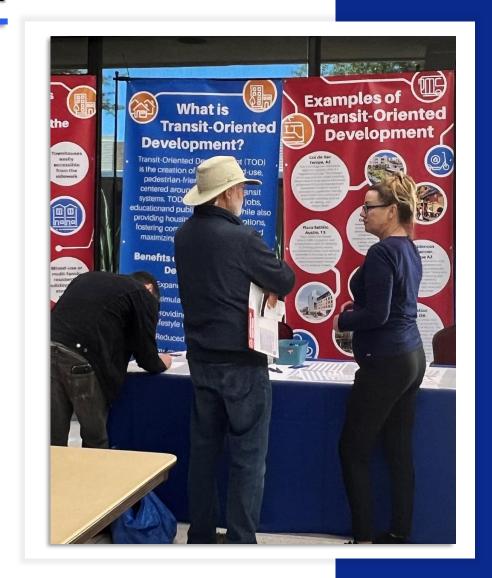




TASK 2 - PUBLIC ENGAGEMENT

Summary of Public Outreach & Engagement Activities To Date

- 4 Community Outreach Meetings Held
- 4 Pop-Up Events
- 4 Developer / Builder Focus Groups
- Online Surveys 250 responses to date



TASK 2 - PUBLIC ENGAGEMENT - TO DATE

What we heard from West Mesa stakeholders



Improved **Safety** & increased **shade** would have the greatest benefit for West Mesa



60% wish they could get around West Mesa without worrying about parking



71% want the convenience of walking or biking to a nearby restaurant or shopping center



Expressed the greatest desire for parks, public spaces, sit-down restaurants and grocery stores

TASK 3 - VISIONING

Scope Overview

- TOD Corridor Vision
- Station Area Typologies
- Station Area Plans
 - Visualizations and concept plans
 - Active transportation recommendations
 - Opportunity site and phasing recommendations

STATION AREA PORTRAITS

STATION DESCRIPTION

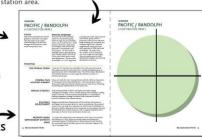
describes existing conditions in the station area.

VISION STATEMENT

crafted based on input and vetting from each station area jurisdiction, and represents the future condition envisioned for each area

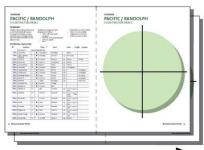
PLANNING PRIORITIES

shows the priorities for planning and implementation in each station area, focused on leveraging private investment, harnessing the new economic development opportunity to protect the affordability of housing and commercial space within the station area, and an overarching goal of promoting denser infill development, and multi modal mobility, that will support a welcoming, vibrant, and active station area.



CONCEPT PLAN

depicts the kind of development that might occur within the 1/4 mile area around the station



ACTIVE TRANSPORTATION

describes the walk bike and other micro mobility device improvements for each station area. based on a review of local jurisdictions' active transportation plans, together with an analysis of improvements that are on the ground, funded or gaps in the

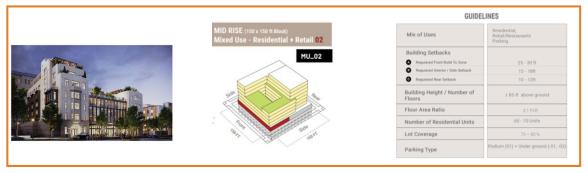




TASK 4 - POLICY PLANS

- Regulatory Approach Memo
- TOD Overlay Zoning Text and Map Recommendations
- TOD Design Guidelines/Standards
- TOD Supportive Policy Implementation
 Memo & Policy Toolkit
- ArcGIS Urban Modeling







TASK 5 – FINANCING & INVESTMENT STRATEGIES

- Financing Plan & Investment Strategies
- Market Forecast
- Marketing Plan
- TOD Prioritization Tool for Station Areas



TASK 6 – PRESENTATION OF FINAL PLAN & RECOMMENDATIONS FOR CITY ADOPTION

- Delivery of Final Plan
- Present the Final Plan and associated reports to the Planning & Zoning Board and City Council



PROJECT STATUS



QUESTIONS?

THANK YOU!





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