

OUTLINE



- Introduce the Team
- Introduce the Project
 - Project Purpose
 - Work Plan
 - Schedule
 - Public Involvement
- Study Area Context



TEAM INTRODUCTION



Town Staff

- Eva Cutro, Project Manager
- George Burton, Project Planner

Town Consultant

- Michael Park, EPG
- John Griffin, EPG
- Kevin Kugler, Michael Baker International

Town Stakeholders

- PV Residents
- Property Owners along Lincoln Dr. and Tatum Blvd.
- Stakeholder Group
- Planning Commission
- Town Council
- Any and all interested in a fun and rewarding process!









PROJECT PURPOSE



- Move forward to implement existing Town General Plan and policy objectives for VSCs
- Encourage visual continuity of VSCs through attractive and rewarding design elements that promote the character and image of PV
- Focus on Lincoln Drive and Tatum Blvd., but the plan is to be adaptable to other roadways in PV
- Seek and encourage PV resident and stakeholder input throughout the process



PROJECT PURPOSE



- Determine Town preferences for street lamps, benches, way-finding signage, landscaping, and other streetscape design elements
- Reduce environmental impacts including noise, excess signage, and visibility of utility boxes
- Minimize neighborhood impacts
- Establish a plan that is financially feasible for the Town to implement
- Develop a guidance document that is easy to read and visually compelling



PROJECT STAKEHOLDERS







PHASE I: PROJECT INITIATION

- Planning Commission Meeting #1, Jan. 3rd
- Mayor's Advisory HOA Forum, Jan. 19th
- Stakeholder Advisory Group Meeting #1, Jan. 25th
- Town Council Meeting #1, Jan. 26th
- Collect and Review Available Data





PHASE II: DEVELOP CONCEPTS & GUIDELINES

- Public Design Charrette 3 days!
 - Day 1 Introduce project, visual preference survey, Feb. 6th
 - Day 2 Team develops concepts, public can attend, Feb. 7th
 - Day 3 Evening workshop, evaluate alternatives, Feb. 8th
- Stakeholder Advisory Group Meeting #2
- Planning Commission Meeting #2
- Town Council Meeting #2





PHASE III: DRAFT MASTER PLAN

- Develop Planning Guidelines
 - User-friendly with photo's/graphics, supplement to the General Plan
- Develop Implementation Plan
 - Tasks, timeframes, estimated costs and responsible party identified
- Stakeholder Advisory Group Meeting #3
- Planning Commission Meeting #3
- Town Council Meeting #3





PHASE IV: FINAL MASTER PLAN

- Incorporate changes into document
- Refine planning guidelines
- Refine implementation plan
- Stakeholder Advisory Group Meeting #4
- Planning Commission Meeting #4
- Town Council Meeting #4
- Deliver final document to Town





Lincoln Drive















Tatum Boulevard















Examples of Paradise Valley Streets and Sidewalks















Examples of Paradise Valley Medians and Roundabouts















Examples of Existing Lighting















Examples of Existing Landscapes















Examples of Existing Street Furnishings and Amenities















Examples of Existing Street Furnishings and Amenities

















Examples of Utility Screening







1. What feelings do you think the <u>entrances</u> into Paradise Valley should evoke?

- You've arrived in Paradise
 - Landscape that reflects place and mountains
 - Other than photo radar
- Pride in residents, envy in visitors
- Wonderment, sense of place
- Same at all Town entrances, "Brand" the Town, signs should be the same
- Consistent
- Harmony of theme
- Town sign does not make a gateway
- Open space
- Invite walking, pedestrian friendly

* Comments provided by the Planning Commission on 1/3/17.



- 2. What does Paradise Valley the place mean to you? How should those ideas be translated into the streetscapes for these VSCs?
 - Large lot
 - Scenic corridor
 - Don't obscure mountains
 - Seasonal color year-round
 - Mountain motifs

^{*} Comments provided by the Planning Commission on 1/3/17.



- 3. What do you feel are the most important elements of the streetscape design on Lincoln Drive and Tatum Blvd. that should be considered during this project?
 - How to allow fencing, provide buffers, mitigate noise
 - How not to see more walls
 - Town right-of-way is limited
 - Creative ways to add landscaping for implementation
 - Incentives for adjacent owners on right-of-way
 - Utility screens (APS substation, 56th Street, Sanctuary), integrate art
 - Bike racks require destination
 - Miss the open views that used to be PV
 - Promise of pathways, multi-modal, art walk with landscaping

* Comments provided by the Planning Commission on 1/3/17.



- 3. What do you feel are the most important elements of the streetscape design on Lincoln Drive and Tatum Blvd. that should be considered during this project?
 - Community engagement
 - Cell tower integration, aesthetic control
 - Lighting
 - Lights on 56th Street are inviting, not obtrusive
 - Consider median low lights
 - Consider tree lights
 - Limit road noise, rubberized asphalt helps
 - Consider stamped asphalt or concrete
 - Benches, interesting look, but not inviting for sleeping

^{*} Comments provided by the Planning Commission on 1/3/17.



4. What is your priority objective(s) for this project?

- Implementable (fiscally sound, community accepted, etc.)
- Responsive to right-of-way conditions
- Pedestrian comfort and safety
- Scalable
 - Town, to HOA, to utility providers
 - Staff, to planning/design professionals, to residents
- Tiered: best, better, good options

^{*} Comments provided by the Planning Commission on 1/3/17.



- 5. What issues or concerns do you want us to be aware of for this project?
 - Right-of-way infrastructure, utility providers as partners
 - Public concerns about values and impacts to Town residents
 - Oleander hedges along rights-of-way
 - Lots of opinions
 - Know when expert should listen and when expertise is formative
 - Inform development and redevelopment
 - Utility franchise agreements when renewed
 - Outreach (immediately adjacent properties are critical)

^{*} Comments provided by the Planning Commission on 1/3/17.

PARADISE VALLEY VISUALLY SIGNIFICANT CORRIDORS MASTER PLAN



Questions or Comments?



