

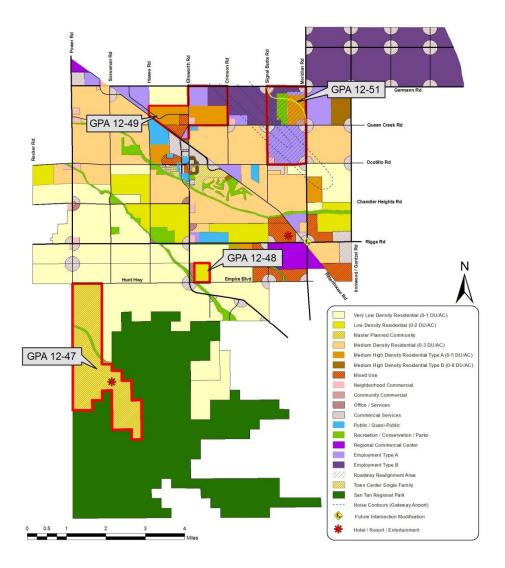


2012 Proposed Major General Plan Amendments Town Council December 5, 2012

Wayne Balmer, AICP Planning Administrator



Proposed General Plan Amendments



General Plan Amendment Schedule

- July 18 Council approved proceeding
- July 30 Begin 60 day review
- August 29 First Open House
- October 11 Second Open House
- November 5 Special Planning Commission Hearing (unadvertised)
- November 8 Transportation Advisory Committee
- November 21 Town Council introduction
- November 28 Economic Development Commission
- December 5 Town Council presentation
- December 12 Town Center Committee
- December 13 Planning and Zoning Commission (discussion)
 - Zane Grey Room, 7:00 p.m.
- December 17 Planning and Zoning Commission (action)
 - Town Council Chambers, 7:00 p.m.
- December 19 Town Council Action

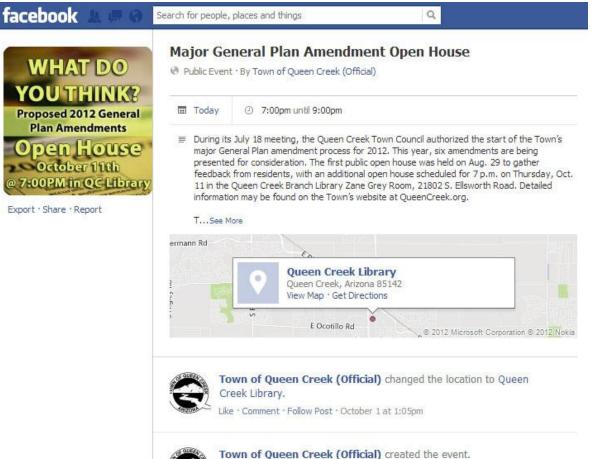


Web Site





Facebook





wn of Queen Creek (Official) created the ever

Like ' Comment ' Follow Post ' September 10 at 2:46pm



Public Outreach

- Press Releases
- Newspaper stories
- Letter to neighbors within 1,200'
- Question of the Month
- Neighborhood meetings
- Applicant neighborhood meetings for Queen Creek Station and Bellero
- Town webpage and Facebook



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- Town webpage and Facebook
- Signs on properties and newspaper advertisement
- Two Planning Commission meetings

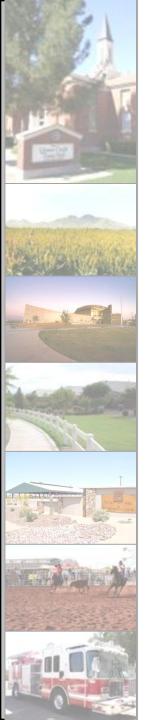


OUEEN CREEK

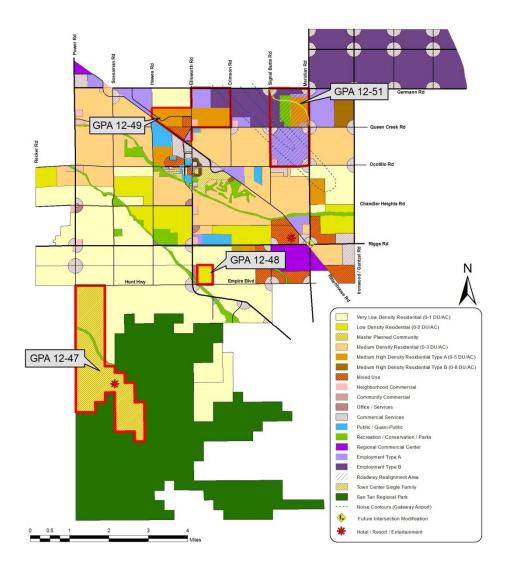
GPA12-047 Master Planned Community Text Modification

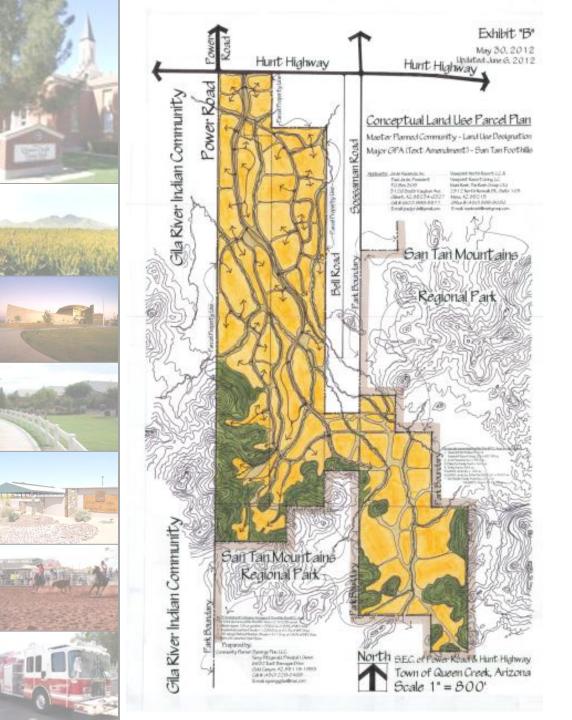
Modification of the Land Use Element of the General Plan





"Master Planned Community"





Box Canyon

10 Property Owners

2,090 acres



Proposed Text Change

- Master Planned Community (text modification in **bold**)
 - (Up to 1.8 dwelling units per acre)
 - This master planned community designation is located in the San Tan Foothills area and it is intended to allow development clusters in order to preserve larger areas of the site as open space, provided that the overall density of the area is maintained at 0 to 1.8 dwelling units per acre. Development within this land use designation requires the preparation of a master plan.
- Staff is also proposing a new Goal 6 to the San Tan Foothills Element of the General Plan



San Tan Foothills Element New Goal 6

GOAL 6: Master Planned Community Design Standards

- Policy 6a: Use of the Master Planned Community concept is intended for use by large scale projects which incorporate the San Tan Foothills development goals and policies, as well as those described in the Environmental Planning Element.
- Policy 6b: Projects must demonstrate an environmental design theme which unifies all natural and man-made elements of the project.
- Policy 6c: Development should provide opportunities to accentuate and highlight the native environment through re-contouring and revegitation to address prior actions and existing conditions and optimize the Sonoran character of the completed environment.
- Policy 6d: Projects must demonstrate design sensitivity in infrastructure design and construction and provide a system that meets the future needs of the project in a manner that complements the natural environment.
- Policy 6e: Open space networks should be created using washes, linkages and other elements to create an attractive and useful pedestrian and bike trail system which links the various elements of the project with each other, the adjacent properties and the open spaces within the project.
- Policy 6f: Projects should employ development density transfers through a Planned Area Development to preserve significant open spaces and environmental features while allowing higher density development in areas where environmental issues can be addressed.
- Policy 6g: Non-single family residential features such as a resort hotel, offices, condominiums and limited commercial uses could be considered for inclusion in a Master Planned Community Planned Area Development.

- San Tan Foothills Specific Area Plan describes environmental concerns and sensitivities for the entire area
- None dealing with "Master Planned Communities"
- Currently shown as 0-1 du/ac on the General Plan
- Development will require significant and expensive improvements
- Additional density may be required to amortize costs



Opportunities

Property has significant opportunities

- Unified development goal
- Total acreage available 2,000 acres
- Natural Sonoran desert environment
 - Washes, vegetation, topography, wildlife, views
- Adjacent to San Tan Mountain Regional Park and Gila River Indian community
 - Surrounded by open space and natural area
- Largest parcel in Southeast Valley with natural desert development potential



Challenges

- The property also has significant challenges:
 - The large size of the project
 - Storm drainage, washes and flooding
 - Steep topography
 - Lack of water and wastewater systems
 - Areas to be retained as open space
 - Desert environmental preservation
 - Long and narrow shape to be served
 - Limited street frontage and the need to acquire more
 - Access and traffic generation



Recommendations

- Staff Recommendation Approval as proposed – provided:
 - The drainage, water, wastewater, traffic, environmental and other issues are addressed as part of any rezoning request for a land use change
 - The property is planned and developed as a unified project with a coordinated development concept
- Transportation Advisory Committee Recommendation – Approval as proposed
- Planning and Zoning Commission Recommendation – December 17
- E-mails from santansam and Cyndi Ruehl

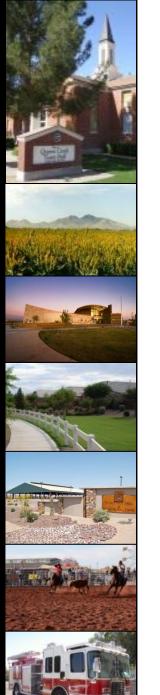






Questions?







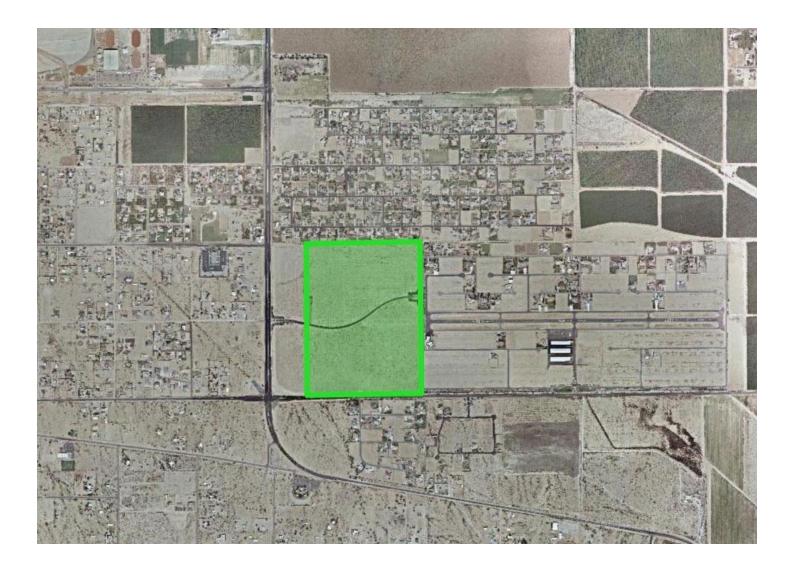
GPA12-048 Bellero

Modification of the Land Use Plan





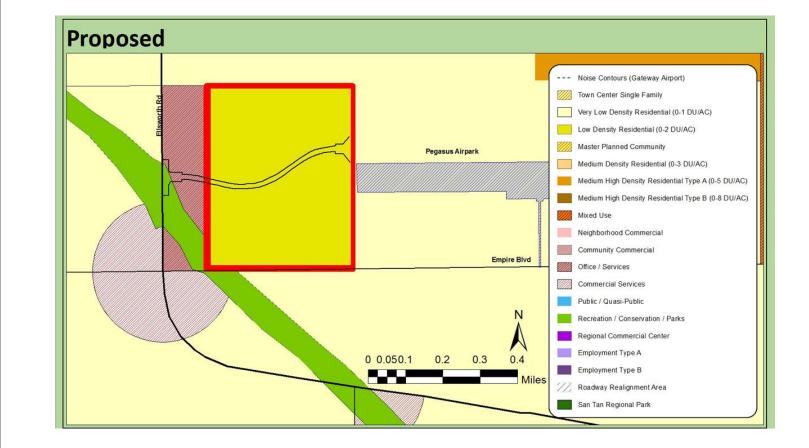
Bellero



Existing Land Use Very Low Density (0-1 DU/AC)



Proposed Land Use Low Density Residential (0-2 DU/AC)





Proposed Change

- The existing Pegasus Estates subdivision was approved in 2004 as an R1-35 PAD
- Pegasus Estates provides 89 lots on 121 acres, plus a "clear zone" for Pegasus Airpark
- A proposal has been submitted to rezone the property (if the General Plan amendment is approved)
- The proposed plan shows 182 lots, with larger lots on the perimeter and smaller lots in the interior of the project



- Low density (0-1 du/ac) area of the community
- Last undeveloped property in area
- Significant inventory of 1 acre lots
- Currently approved as 35,000 s.f. lots
- Proximity to Pegasus Airpark runway
- Transition to existing neighborhoods
- Changing economy



- How low is "low density?"
- Can a project with a range of lot sizes be compatible with the area?
- How should the project be designed to project a low density character and accommodate an upper range of home sizes?



- Transportation and circulation
 - Can be accommodated by existing streets
 - Southbound turns from Pegasus Parkway will be a problem at rush hour

Economic

- Project will generate \$298,836 in revenues and require \$304,902 in services
- Including sales taxes the project will generate \$66,043 in revenues
- Utilities
 - Can be accommodated by the Town's systems



Revised Concept Plan 178 lots





Recommendations

- Staff Recommendation Approval, with a proposed density of 1.5 dwellings per gross acre as reflected on the concept plan
- Transportation Advisory Committee Recommendation – Approval of transportation change
- Planning and Zoning Commission Recommendation – December 17
- E-mail from Jon Wooten







Questions?





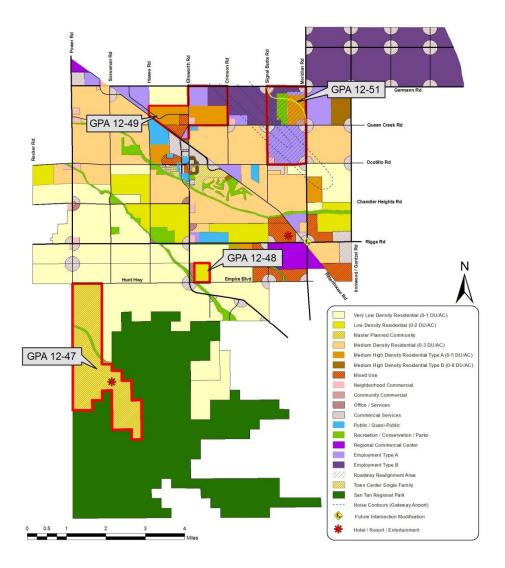


GPA 12-049 Fulton Homes/Queen Creek Station

Modification of the Land Use Plan and Transportation and Circulation Element

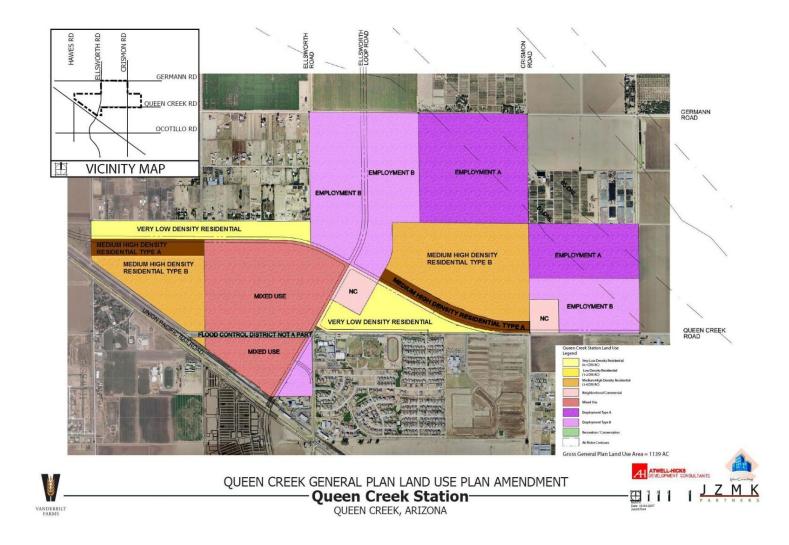


Proposed General Plan Amendments

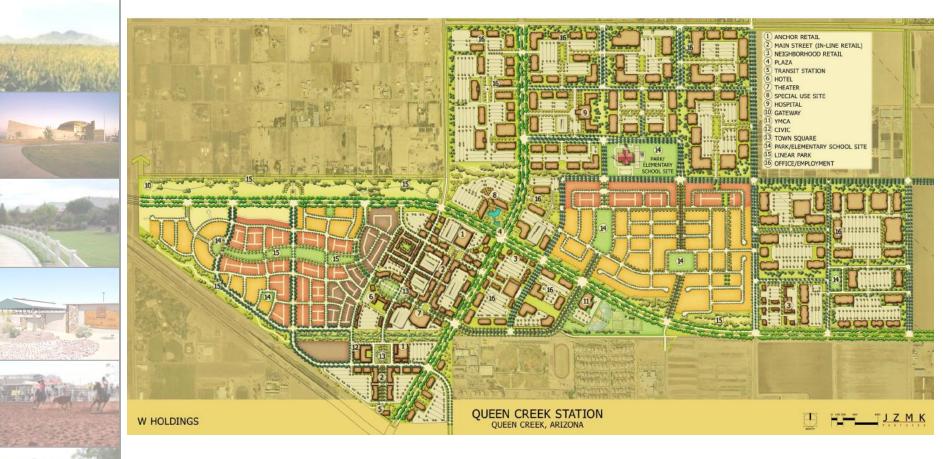




Approved General Plan



Approved Concept Plan

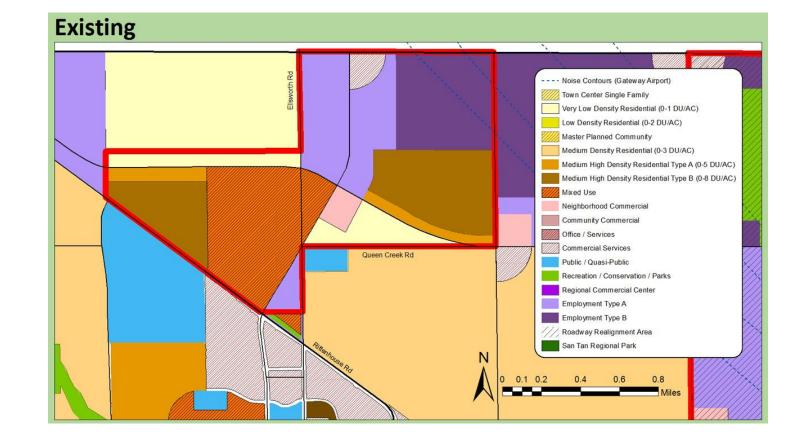




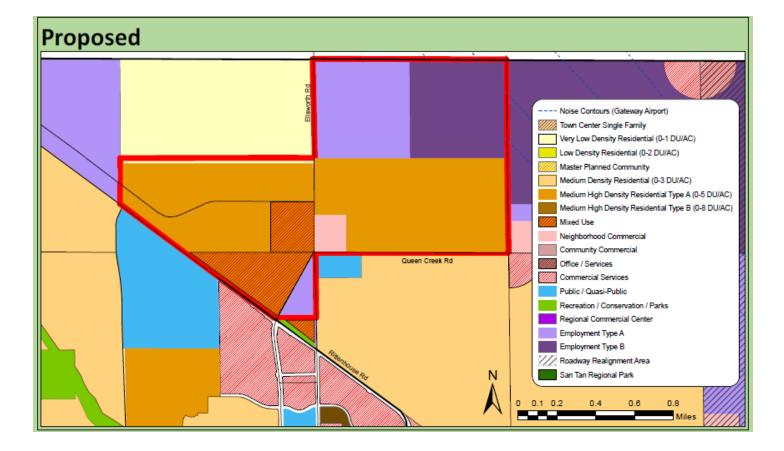
Changes

- Seven new owners with separate interests – Fulton acting as applicant for the group
- Changes are proposed to the original plan
 - Ellsworth and Queen Creek roads to remain in their current alignments
 - Commercial and mixed use areas to be reduced in acreage and intensity
 - Most of residential area to be designated MHDR-A (up to 5 dwellings per acre)
 - Lower density residential buffers to be reduced or deleted

Queen Creek Station Existing Planned Land Use

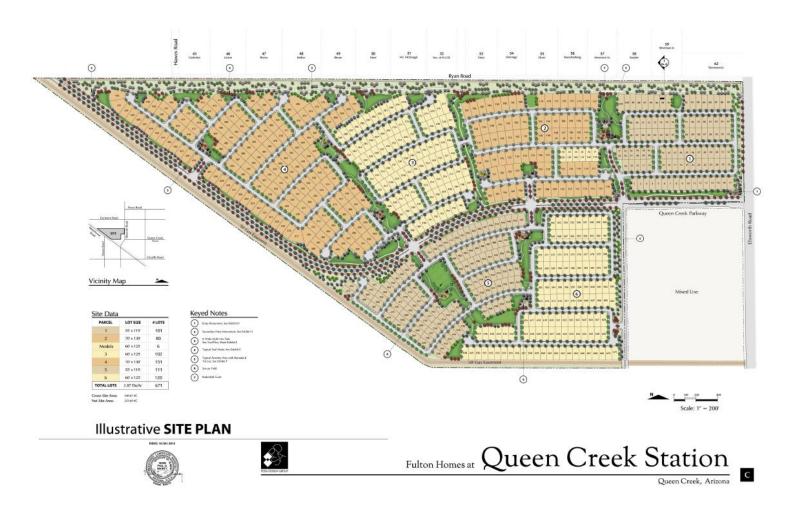


Queen Creek Station Initial Applicant Request





Fulton Homes Concept Plan



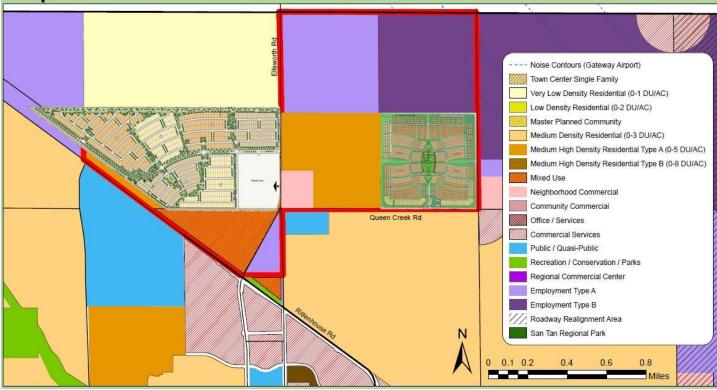
San Tan Settings Concept Plan





Proposed Projects

Proposed





Issues

- Change to the Circulation and Transportation Element
 - Retaining Ellsworth and Queen Creek Roads in their current alignments
 - Does Queen Creek Road need to connect east and west of Ellsworth?
- Reduction in the amount of Mixed
 Use and Employment areas proposed



Issues

- Elimination of the Medium-High Density Residential B (up to 8 du/ac) and converting balance to Medium-High Density Residential A (up to 5 du/ac)
- Reduction in low density residential transition areas adjacent to existing residential areas
- Deletion of the "Master Planned" project concept and dealing with individual property owners



Staff Recommendation

- Modification to the Transportation and Circulation Element be approved as proposed
 - Queen Creek Parkway will be developed as a collector both east and west of Ellsworth Road as development occurs, assuming the Parkway will end at Pecos and Crismon
 - If Queen Creek Road is realigned north as an arterial street, east of Ellsworth Road, it would need to continue west as an arterial street
 - Traffic studies reflect the change may not be significant, since Ellsworth Road will be the primary arterial street serving the area

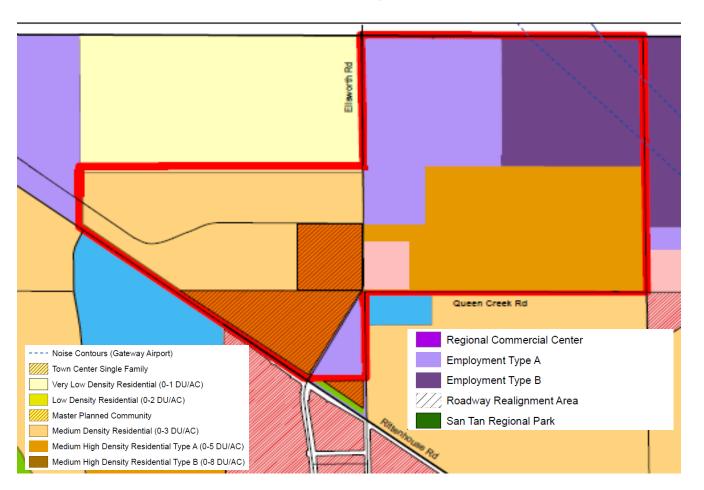


Staff Recommendation

- Modification of the Land Use Element be approved with the following exceptions:
 - The residential density be changed to the Medium Density Residential (up to 3 dwellings per acre) west of Ellsworth Road
 - The Employment A classification be reconfigured and 30 acres retained on the northeast corner of the new Queen Creek Parkway and Ellsworth Road



Staff Recommendation to the Planning Commission





Transportation Advisory Committee Recommendation

 Approval of the proposed modification to the Transportation and Circulation Element to retain Ellsworth Road on its current alignment – but relocation of Queen Creek Road east of Ellsworth Road to align with the proposed Queen Creek Parkway



Transportation Advisory Committee Recommendation



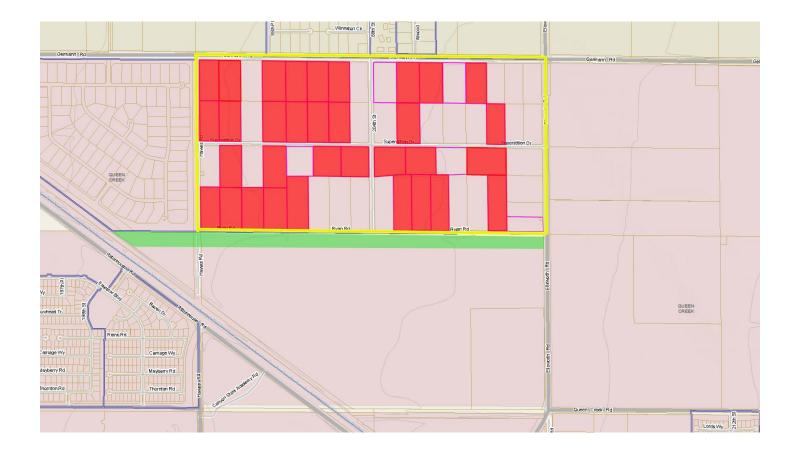


Recent Materials

- Additional emails and letters
- Land Use cost/benefit analysis
- Email from Jordan Rose with attachments
- Response from Paul Basha on realignment issue
- Letter/petition from Ellsworth Minifarms residents



Mini-farms Letter Signatures









Questions?







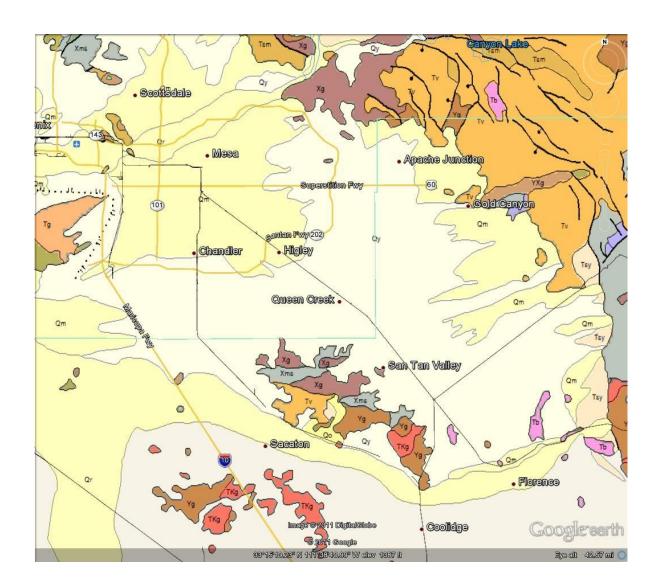
GPA12-050 Aggregate Resources

Modification of the Land Use Element



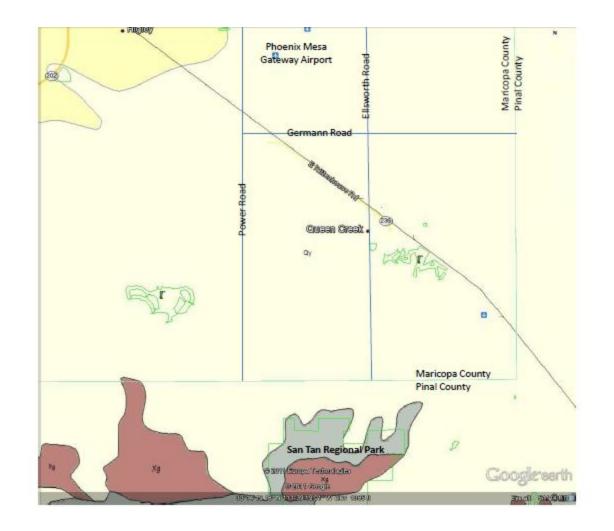


East Valley Soils





Queen Creek Soils





Identification and Preservation of Aggregate Resources

 Staff has developed a new Goal 6 to be added to the Environmental Planning Element to establish Goals and Policies for the identification and preservation of aggregate resources – should resources be identified in the future



Recommendations

- Staff Recommendation Approval as proposed
- Planning and Zoning Commission
 Recommendation December 17







Questions?







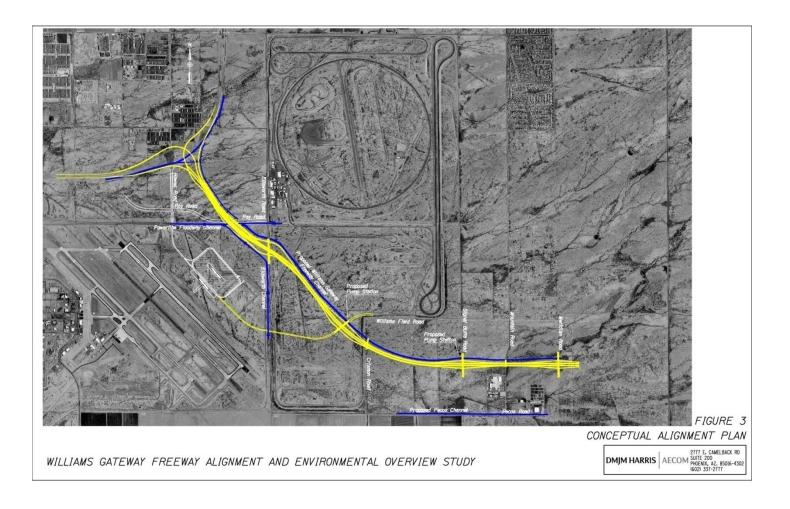
GPA12-051 Signal Butte and Meridian Road Realignments

Modification of the Transportation and Circulation Element



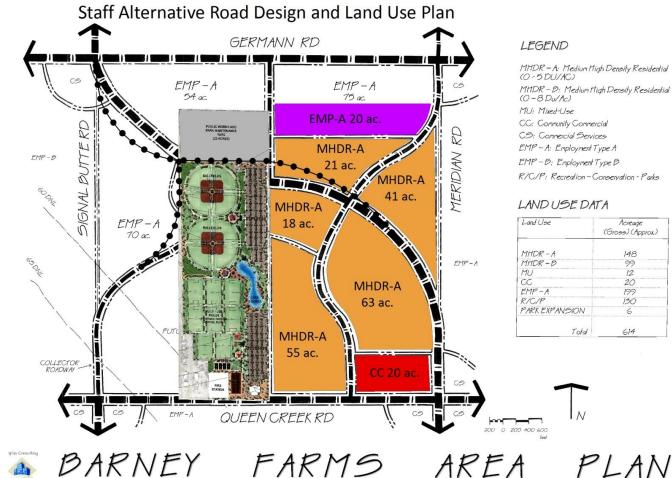


Alignment of SR 24





GP09-58 April 21, 2010



SIGNAL BUTTE - MERIDIAN REALIGNMENT CONCEPT PLAN

MHDR – B: Medium High Density Residential (O – 8 Du/Ac) EMP - A: Employment Type A EMP-B: Employment Type B R/C/P: Recreation - Conservation - Parks

Acreage

148

99

12

20

199

130

6

614

QUEEN CREEK, ARIZONA

Signal Butte & Meridian Road Realignment





Recommendations

- Staff Recommendation Approval as proposed
- Transportation Advisory Committee Recommendation – Approval as proposed
- Planning and Zoning Commission
 Recommendation Dec. 17







Questions?







GPA12-052 Transit Oriented Design

Modification of the Town Center and Transportation and Circulation Elements





Transit Oriented Design

- Both the ULI Advisory Panel and the ASU Capstone Report recommended the Town take additional steps to encourage transit oriented design for new projects in the Town Center
- Staff has developed the following new Goals to incorporate transit oriented design considerations in key projects:
 - Transportation and Circulation Element Goal 7
 - Town Center Element Goals 7 and 8



Transit Oriented Design

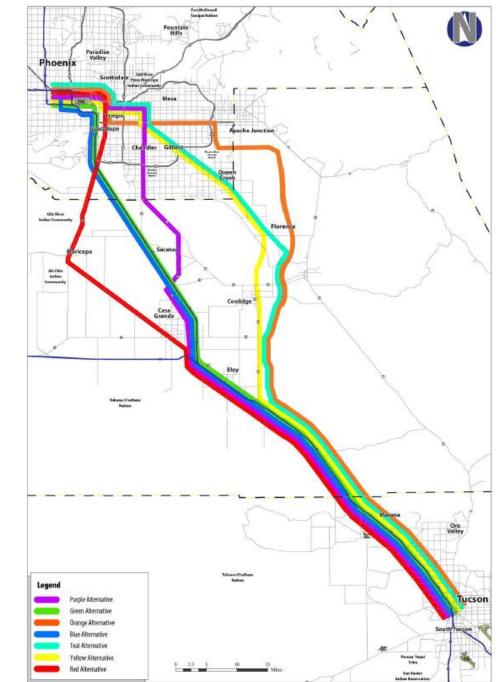
- Encourage and promote Transit
 Oriented Design
 - Encourage and incorporate bus pullout and bus stop locations in high density areas
 - Possible modifications to our street system
 - Reduction in travel lanes
 - Pedestrian amenities shade, street furniture, wider sidewalks, etc.
 - Bicycle facilities, bike lanes, bike racks, etc.
 - Traffic calming options



Transit Oriented Design

- Coordination of street design to provide access for future passenger/commuter rail terminal locations in the Town Center
- Encouraging higher density in the Town Center – especially at locations where future transit and rail facilities are proposed adjacent to the railroad





Seven Initial Alternatives



Recommendations

- Staff Recommendation Approval as proposed, and continue to pursue a passenger rail option that would provide service to the Town Center
- Transportation Advisory Committee recommendation – Approval as proposed
- Planning and Zoning Commission December 17







Questions?











Thank You

