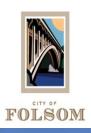
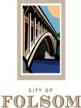
Creekstone Phase 1 Subdivision

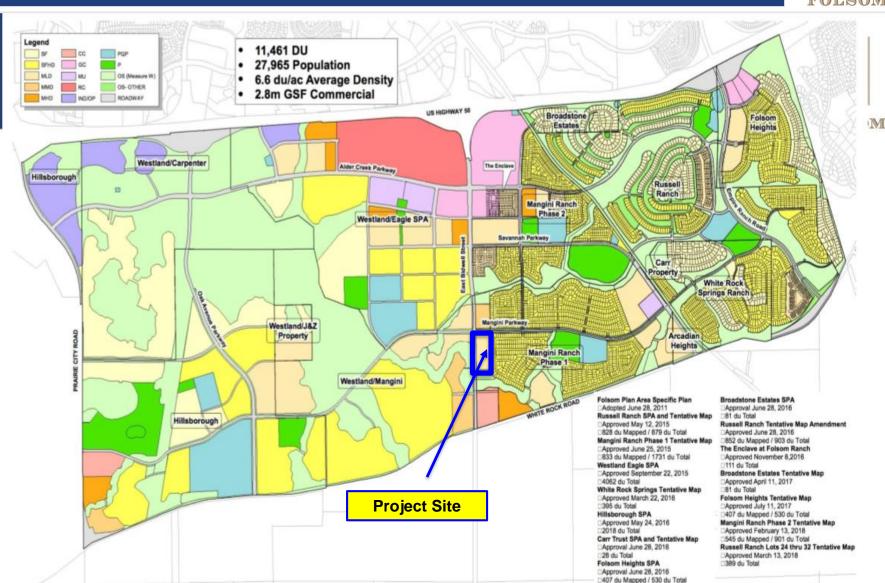


Small-Lot Vesting Tentative Subdivision Map, Planned Development Permit, and Minor Administrative Modification

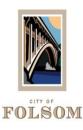


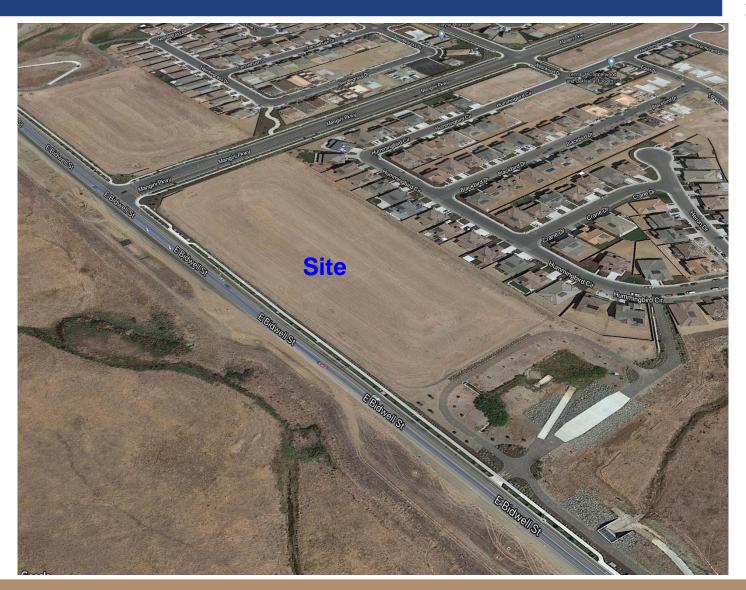
Vicinity Map



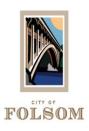


Aerial View of Project Site



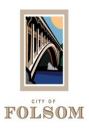


Key Project Details



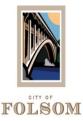
- Creekstone Phase 1 Subdivision
 - 71-Unit Single-Family Residential Subdivision
 - 9.88-Acre Site at SE Corner of East Bidwell Street and Mangini Parkway
 - Located within Mangini Ranch Phase 1 Subdivision
- Small-Lot Vesting Tentative Subdivision Map
 - Creation of 71 Single-Family Residential Lots and 3 Lettered Landscape Lots
 - Two Access Driveways (East Bidwell Street and Mangini Parkway)
 - Internal Public Streets
- Planned Development Permit Proposed Development Standards
 - Modification to Minimum Lot Sizes
 - Reduce Front Yard Setbacks for Primary Structures from 15 to 12.5 Feet
 - Reduce Garage Setbacks from 20 to 18 Feet
 - Reduce Side Yard Setbacks from 5 to 4 Feet

Key Project Details



- Planned Development Permit Proposed Architecture/Design
 - Two-Story Homes with Two-Car Attached Garage
 - 3 Master plans (1,896 to 2,300 S.F.)(3BR/2.5 to 4BR/3BA)
 - 3 Architectural Styles (Italian Villa, Spanish Colonial, Western Farmhouse)
- Minor Administrative Modification
 - Transfer 15 Dwelling Units from Project Site to Two Locations in Plan Area
- Inclusionary Housing Plan
 - Payment of In-Lieu Fee into Housing Trust Fund
 - Inclusionary Housing Agreement

Illustrative Site Plan Exhibit





Illustrative Site Plan

The CREEKSTONE Phase 1 illustrative Site Plan is shown here. The Project is located at the gateway to the approved Mangini Ranch Phase 1 community in Folsom Ranch. Primary access to the site is located off East Bidwell Street and Mangini Parkway via tree-lined streets with sidewalks on both sides to facilitate walking to nearby schools, parks and commercial uses. On-street guest parking is provided within the Project and meets the city's requirements for on-street guest parking. Also nearby are trail heads to the Plan Area public trail system. (Project area enlargement at right.)

Illustrative Project imagery shown below.

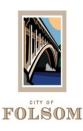


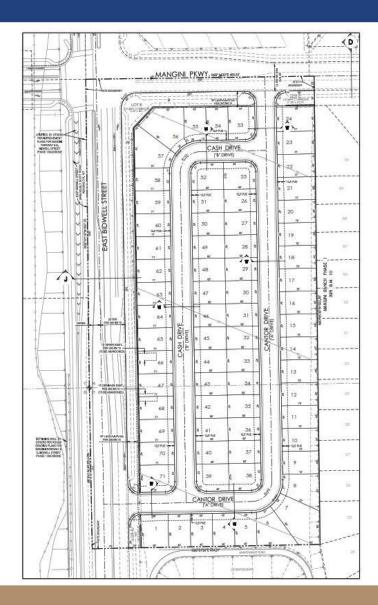






Tentative Subdivision Map

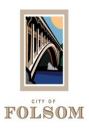




Small-Lot Vesting Tentative Subdivision Map

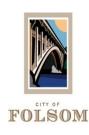
- 71 Single-Family Residential Lots
- Lots Range from 2,925 to 6,327 S.F. in Size
- Interior Lots (2,925 SF Min, Lot Size)
- Corner Lots (3,300 SF Min Lot Size)
- All Public Streets within Subdivision
- Map Meets Subdivision Map Act Requirements

Planned Development Permit



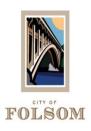
- Proposed Development Standards
 - Reduce Minimum Lot Size for Interior Lots from 3,000 to 2,925 SF
 - Reduce Minimum Lot Size for Corner Lots from 3,500 to 3,300 SF
 - Reduce Front Yard Setback from 15 to 12.5 Feet
 - Reduce Garage Setback from 20 to 18 Feet
 - Reduce Side Yard Setbacks from 5 to 4 Feet
- Applicant's Justification
 - Allows Placement of Bedroom on First Floor of Residence
 - First Floor Bedroom Strongly Desired by Home Buyers
 - Forward Placement of Downstairs Bedroom Improves Front Building Elevation
 - Deviations from Development Standards Similar to Other Subdivisions in Folsom

Planned Development Permit



Development Standards Table						
	Minimum Lot Size	Maximum Lot Coverage	Front Yard Setback	Front Garage Setback	Side Yard Setback	Rear Yard Setback
SP-MLD Standards	3,000 SF	50%	15 Feet	20 Feet	5 Feet	10 Feet
Proposed Creekstone Standards	2,925 SF	50%	12.5 Feet	18 Feet	4 Feet	10 Feet
Enclave Subdivision	2,800 SF	60%	12.5 Feet	20 Feet	4 Feet	8 Feet
Meadows Subdivision	2,925 SF	60%	7.5 Feet	7.5 Feet	3 Feet	5 Feet
Vizcaya Subdivision	2,504 SF	50%	10 Feet	10 Feet	3.5 Feet	10 Feet
Farmhouse Subdivision	2,850 SF	55%	8 Feet	8 Feet	4 Feet	5 Feet

Traffic/Access/Circulation

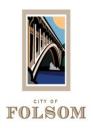


- Traffic Impact Analysis 9-19
 - Six Study Intersections and Two Roadway Segments Analyzed
 - No New Impacts that were not Previously Identified in FPA EIR/EIS
 - Project Subject to 55 Traffic-Related Mitigation Measures from FPA EIR/EIS
- Supplemental Access and Circulation Analysis 4-20 (2 Scenarios) Interim Scenario (without Toll Brothers Project Improvements):
 - East Bidwell Street Project Driveway Allows Right-In, Right-Out, and Left-In Turning Movements
 - Mangini Parkway Driveway Allows Right-In Turning Movements Only

<u>Ultimate Scenario</u> (with Toll Brothers Project Improvements):

- East Bidwell Street Project Driveway Allows Right-In, Right-Out, and Left-Out Turning Movements
- Mangini Parkway Driveway Allows Right-In and Right-Out Turning Movements

Traffic/Access/Circulation



Supplemental Access and Circulation Analysis Recommendations:

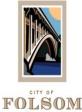
Scenario 1 (Toll Brothers Improvements Completed)

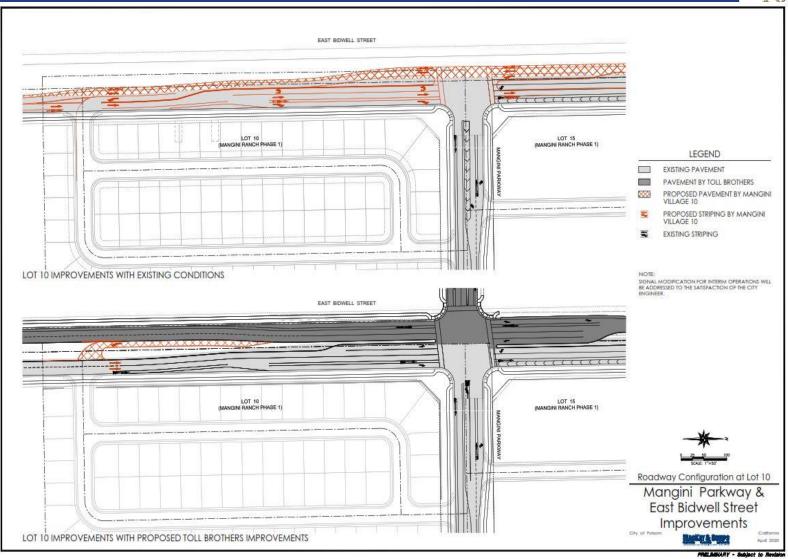
- Construct South-Bound Left-Turn Lane into East Bidwell Street Driveway (Cantor Drive)
- Install Median Improvements in East Bidwell Street to Prevent Left-Turn Out Movements on to East Bidwell Street from Cantor Drive
- Modify Traffic Signal and Striping at Intersection of East Bidwell Street/Mangini Parkway

Scenario 2 (Toll Brothers Improvements not Constructed)

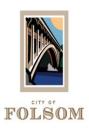
- Widen East Bidwell Street to Provide Additional Southbound Through-Lane Which Extends 64
 Feet North of Mangini Parkway to Cantor Drive
- Widen East Bidwell Street to Provide Left-Turn and Storage into Cantor Drive
- Install Median Improvements in East Bidwell Street to Prevent Left-Turn Out Movements on to East Bidwell Street from Cantor Drive
- Modify Traffic Signal and Striping at Intersection of East Bidwell Street/Mangini Parkway
- Construct Interim Improvements on Mangini Parkway to Prevent Right-Turn Out Movements Until Westwood Drive is Constructed and Open

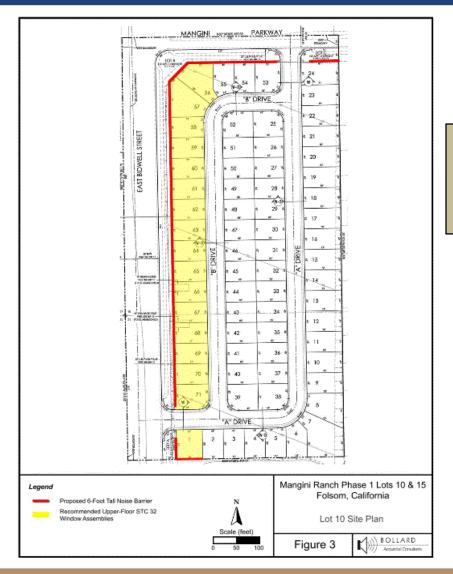
Traffic/Access/Circulation





Noise Analysis

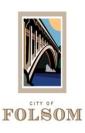


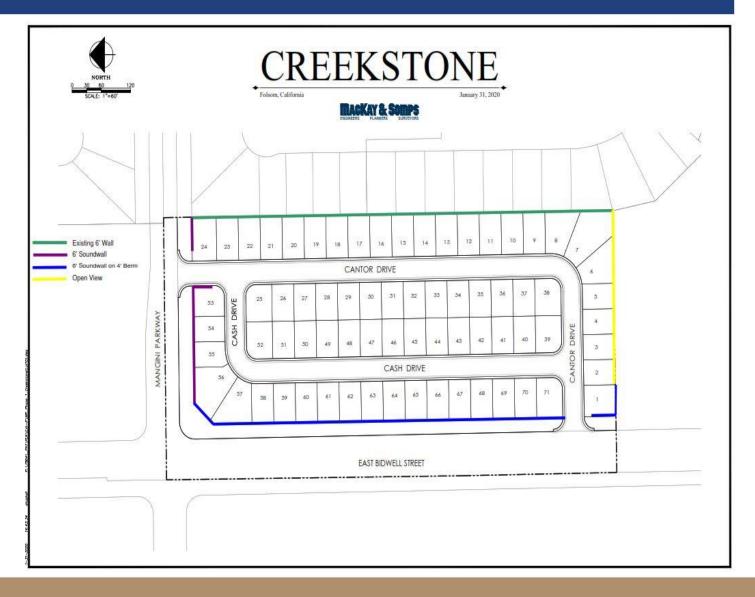


Noise Analysis

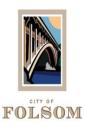
- Noise Impact Analysis
- Noise Mitigation Measures
- Noise Barriers
- Enhanced Construction Methods

Wall and Fencing Exhibit



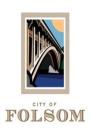


Architecture/Design



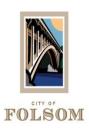
- Proposed Architecture/Design
 - Two-Story Detached Homes with Attached Two-Car Garage
 - Three (3) Master plans (1,896 S.F. to 2,300 S.F.)(3BR/2.5 to 4BR/3BA)
 - Three (3) Architectural Styles
 - Twelve (12) Color and Materials Alternatives
- Proposed California-Themed Architectural Styles:
 - Italian Villa
 - Spanish Colonial
 - Western Farmhouse

Folsom Ranch Central District Design Guidelines



- Provide a varied and interesting streetscene
- Focus of the home is the front elevation, not the garage
- Provide a variety of garage placements
- Provide detail on rear elevations where visible from the public streets
- Appropriate massing and roof forms to define the architectural styles
- Ensure that plans and styles provide a degree of individuality
- <u>Use architectural elements and details to reinforce individual architectural styles</u>
- Recessed second-story elements
- Architectural projections (recessed windows, eaves, shutters)

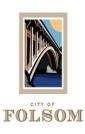
Streetscape Exhibit





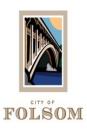
SPANISH COLONIAL WESTERN FARMHOUSE ITALIAN VILLA

Building Massing Exhibit





Master Plan 1





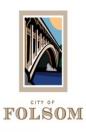




Front Elevation - 1C - Italian Villa

Front Elevation - 1B - Western Farmhouse

Master Plan 2





Front Elevation - 2A - Spanish Colonial

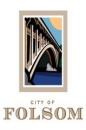


Front Elevation - 2C - Italian Villa



Front Elevation - 2B - Western Farmhouse

Master Plan 3





Front Elevation - 3A - Spanish Colonial

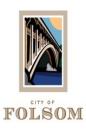




Front Elevation - 3C - Italian Villa

Front Elevation - 3B - Western Farmhouse

Architectural Details





Single story massing softens the street scene at street corners.

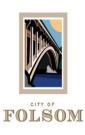


Vertical and horizontal plane breaks at Plan 3 add variety to the street



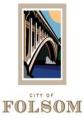
The large porch at Creekstone Plan 1 is a welcoming addition to the street scene.

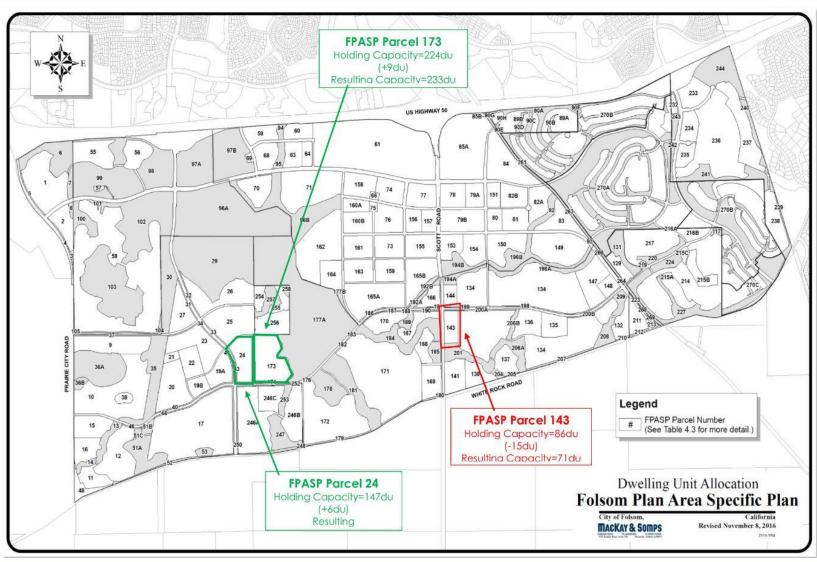
Streetscape Perspectives



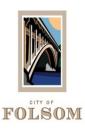


Minor Administrative Modification





Environmental Review



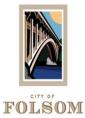
- CEQA Exemption and Streamlining Analysis Prepared for Proposed Project (Attachment 11)
- Concluded that Prior Environmental Documents (FPASP EIR/EIS, FPASP Water Addendum, Westland-Eagle Addendum) have Adequately Addressed Required Issues and No Further Environmental Review is Required (CEQA Guidelines Section 15183)
- Site Specific Impacts (Land Use and Planning, Noise, Transportation/Traffic) were Analyzed and Determined to be Less Than Significant and No New Impacts Identified

Site Photographs



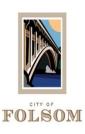


Site Photographs



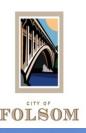


Planning Commission

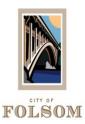


- Evaluated Project at its May 6, 2020 Meeting
- No Members of Public Spoke at Meeting
- Commission Debated Limited Issues
 - Site Design
 - Placement and Orientation of Homes on Specific Lots
 - Proposed Development Standards
 - Architecture/Design of Master Plans
 - Timing of Roadway Improvements
- Commission Voted to Recommend Approval of Project (5-0-0-2)

Staff Recommendation



Staff Forwards Planning Commission Recommendation to the City Council for Approval of the Creekstone Phase 1 Subdivision Project (PN 19-059)



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