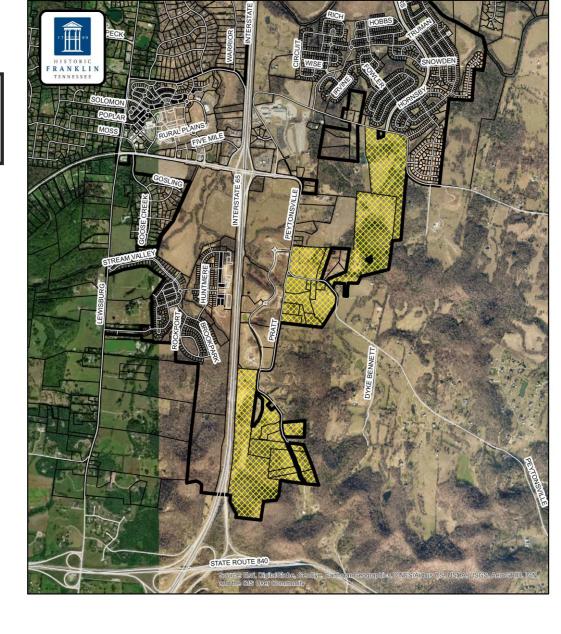
### GOOSE CREEK AMENDMENT

FEBRUARY JOINT CONCEPTUAL MEETING

## EXISTING CONDITIONS

- 26 recently annexed parcels by referendum.
- Parcels were located outside of UGB, thus they now need to be given an Envision Franklin Design Concept.

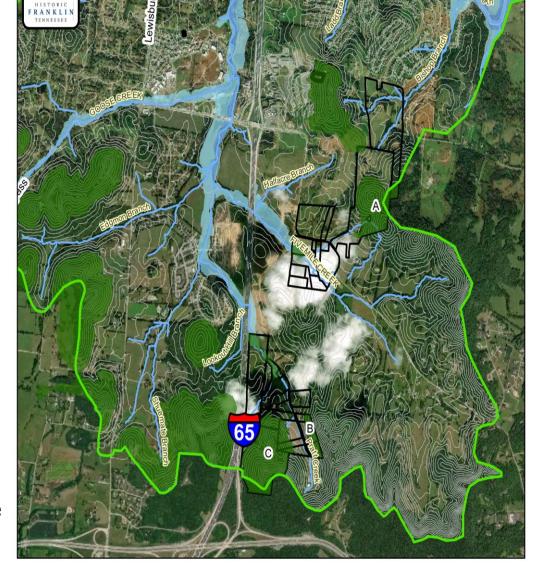






#### HILLTOPS AND FLOODPLAIN IN GOOSE CREEK BASIN

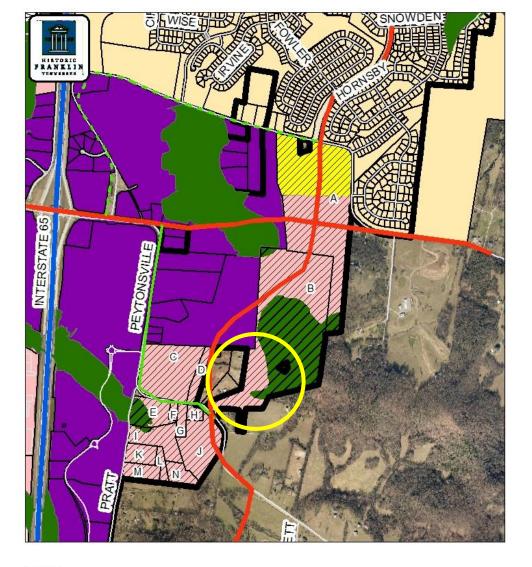
- Staff reviewed the study area for potential needed Conservation areas, identifying major hilltop areas A, B, and C for the Conservation Design Concept.
- Factors included slope, existing tree canopy and density, elevation, and viewsheds.
- Small portions of Conservation were identified and designated following FEMA 100-year floodplain lines.





# GOOSE CREEK RECOMMENDATIONS (NORTH)

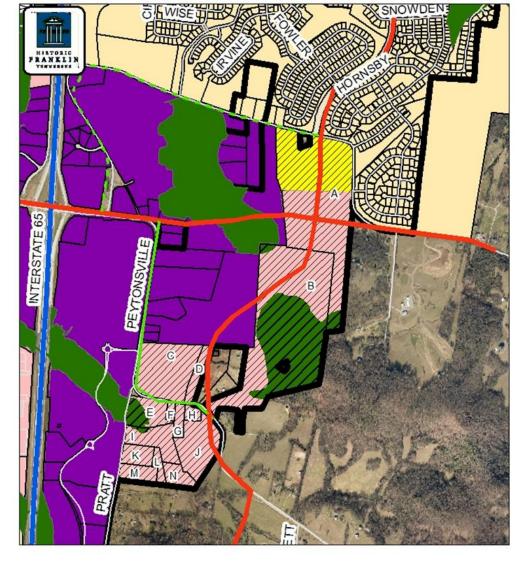
- Recommended Design Concepts include:
  - Mixed Residential (yellow)
  - Neighborhood Mixed Use (pink)
  - Conservation (dark green)





## MIXED RESIDENTIAL DESIGN CONCEPT

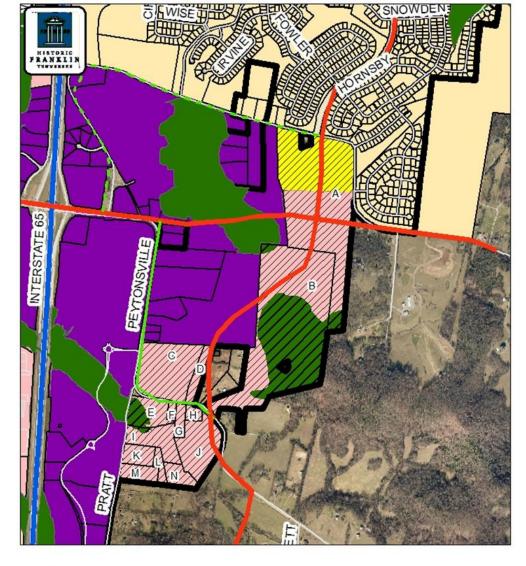
- Contains residential neighborhoods with a combination of single-family dwellings, big houses, duplexes, and townhomes.
- New development should transition from existing development patterns in adjacent neighborhoods.
- Examples include: Echelon and Water's Edge
- Staff identified as a good way to transition towards Ladd Park neighborhood.





#### NEIGHBORHOOD MIXED USE DESIGN CONCEPT

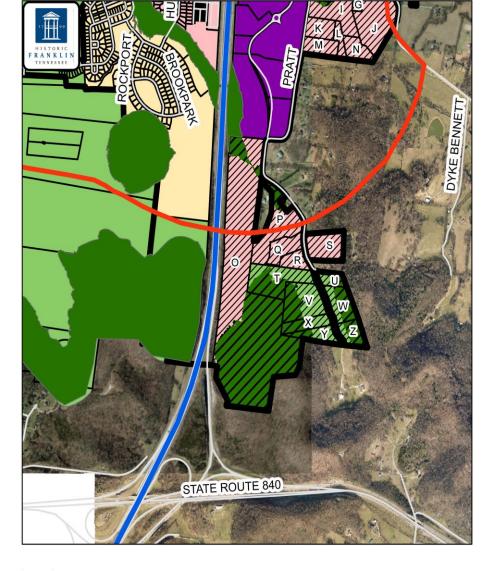
- Provides a diverse mix of uses with a connected and walkable block layout.
- Average height of 3 stories.
- Multifamily residential developments should have activated ground floor commercial spaces.
- Would provide existing neighborhood and new developments the opportunity for close, local locations for everyday shopping, dining, and entertainment.
- Examples include: Berry Farms Rural
   Plains and Town Center





# GOOSE CREEK RECOMMENDATIONS (SOUTH)

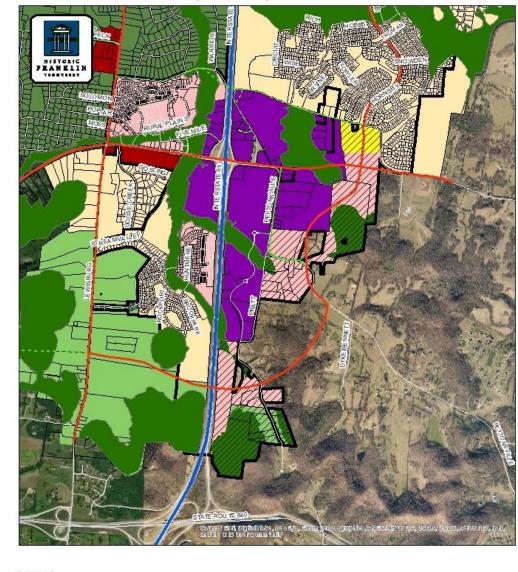
- Recommended Design Concepts include:
  - Neighborhood Mixed Use (pink)
  - Conservation (dark green)
  - Conservation Subdivision (light green)





## GOOSE CREEK RECOMMENDATIONS AND CONCEPTUAL TRANSPORTATION NETWORK

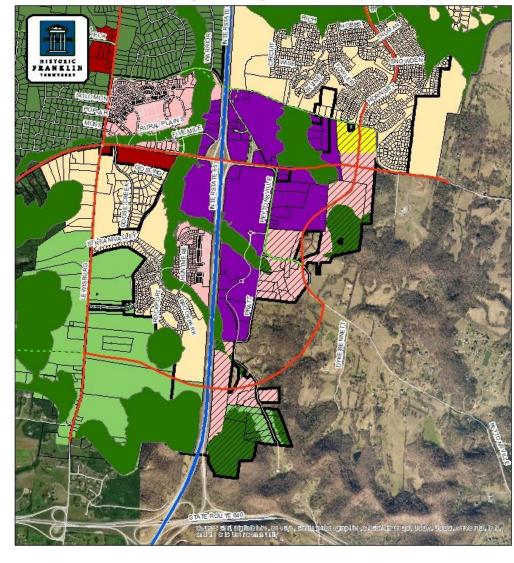
- Recommended Design Concepts include:
  - Mixed Residential (yellow)
  - Neighborhood Mixed Use (pink)
  - Conservation (dark green)
  - Conservation Subdivision (light green)
- Carothers and Goose Creek
   Bypass extensions
- Flyover/ interchange south of Ramsey Solutions property





### SPECIAL CONSIDERATIONS

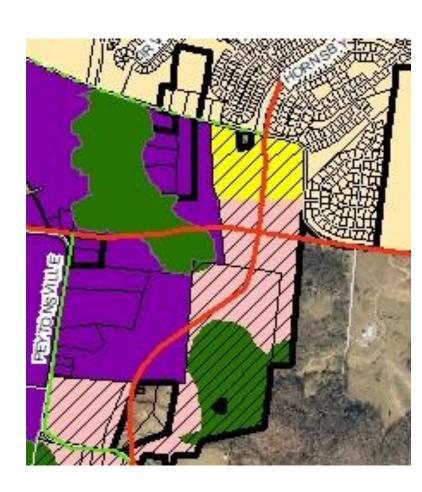
- Neighborhood Mixed-Use Consideration: Goose Creek Area, East of I-65
  - The area should include an overall mix of uses, but smaller individual parcels are not expected to have a mix of uses.
  - The intensity and scale of new development south of the Reams-Fleming Tract will heavily depend upon the timing, location, and level of access of the proposed east-west connector over I-65.





### SPECIAL CONSIDERATIONS

- Mixed Residential Consideration: Intersection of Carothers Parkway & Long Lane
  - New development on the south side of Long Lane and Carothers Parkway intersection should provide a comparable setback off Long Lane to that of the existing development pattern established by Ladd Park and Foxglove Farm.
  - The intersection should include gateway features such as fieldstone walls, wood plank fencing, enhanced landscaping, and monument signage in order to preserve some of the rural character.
  - The location of the southern boundary with Neighborhood Mixed-Use is approximate. The intent is to create a transition from single family residential uses found in Ladd Park to higher intensity uses located near the future intersection of Carothers Parkway and Peytonsville Road.



#### FINAL STEPS

- Make any final adjustments or changes based on additional feedback.
- Bring final recommendations to Franklin Municipal Planning Commission on March 26, 2020 for approval.
- March 2- Application deadline for 2<sup>nd</sup> round of annexations by referendum
- April 28- BOMA Work session for consideration of proposed annexation
- July 23- FMPC for recommendation to BOMA
- September 22- BOMA 3<sup>rd</sup> Reading
- November 3- State General Election; vote on referendum