Tierra Contenta, Phase 3A Paseo del Sol Extension Project



Early Neighborhood Notification Meeting December 15, 2022

Owner: Owner's Representative:

Civil Engineering:

Traffic Engineering:

Surveying:

Landscape Architecture:

Tierra Contenta Corporation

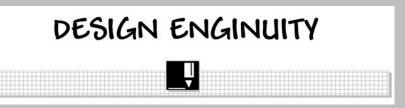
JenkinsGavin, Inc.

Design Enginuity, LLC

Walker Engineering

Santa Fe Surveying

Design Office







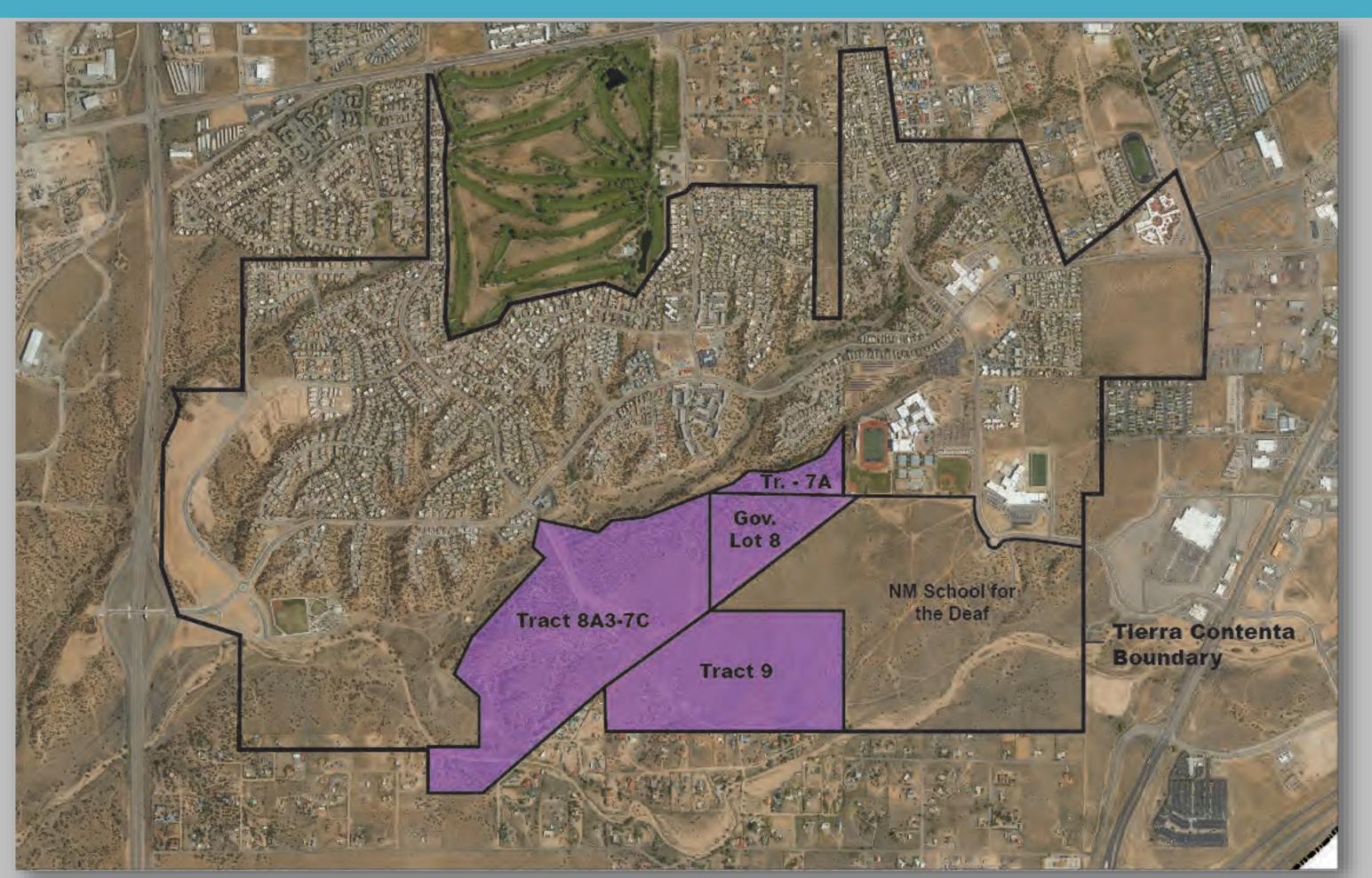
Background – Tierra Contenta

- 1,421-acre parcel of City-owned land designed to create affordable housing, increase the supply of developable land, and increase local production building capacity.
- Tierra Contenta Corporation (TCC) is an independent 501(c)(3) nonprofit corporation established in 1994 for the sole purpose of serving as Master Developer of Tierra Contenta, in collaboration with the City of Santa Fe.
- The Master Plan Amendment for Phase 3A, comprising ±216 acres, was approved by the City Council October 27, 2021.
- The Paseo del Sol Extension Project is underway, to include design and lacksquareengineering of backbone infrastructure for Phase 3A.

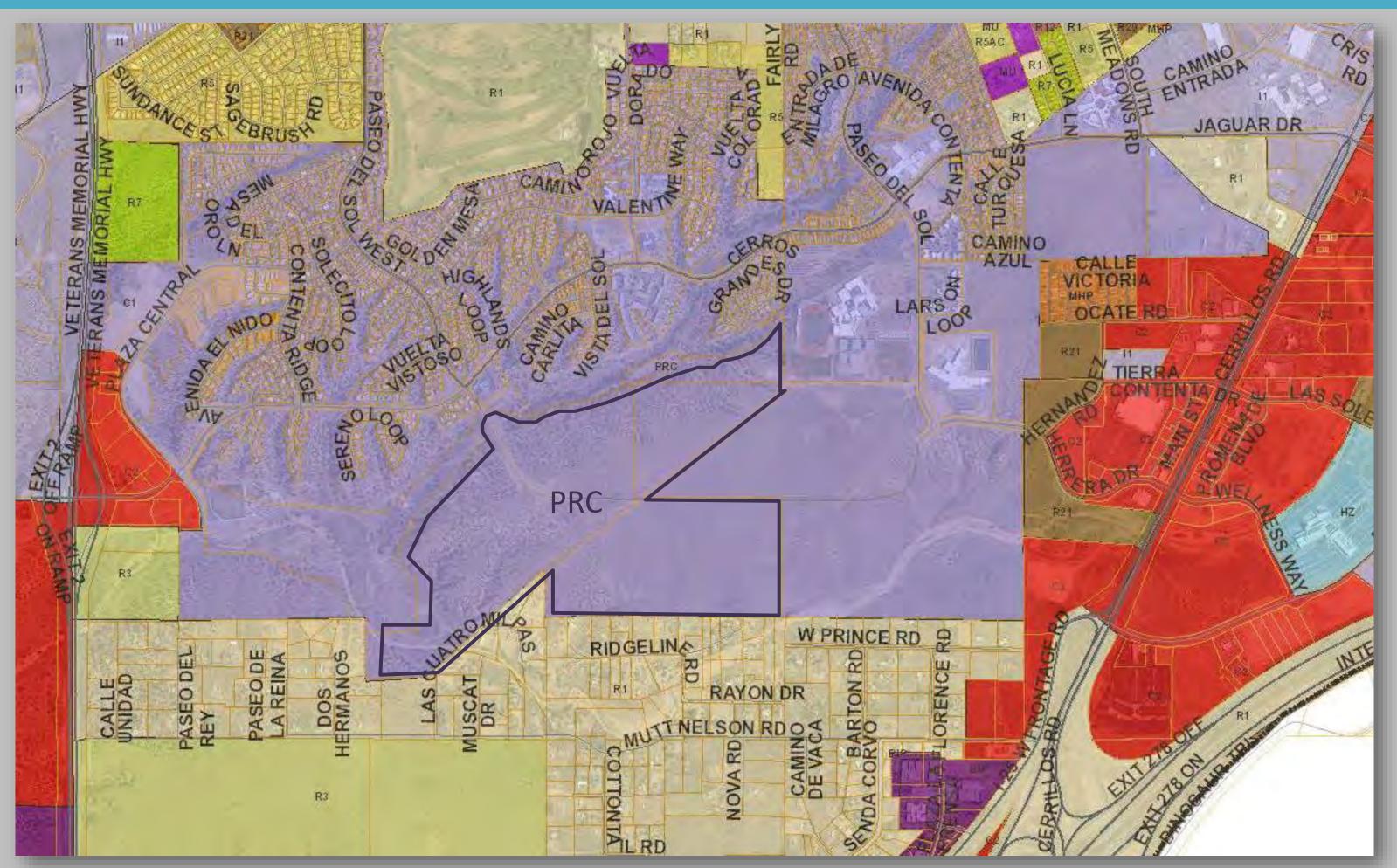
The City of Santa Fe Public Works Department secured a grant from the NMDOT to fund the design of the backbone infrastructure, including the following elements:

- The extension of Paseo del Sol from Jaguar Drive to the Herrera Drive roundabout
- The "Loop Road" and associated roundabouts at the Paseo del Sol intersections
- Traffic Study update
- Utilities
- Landscaping
- Trails

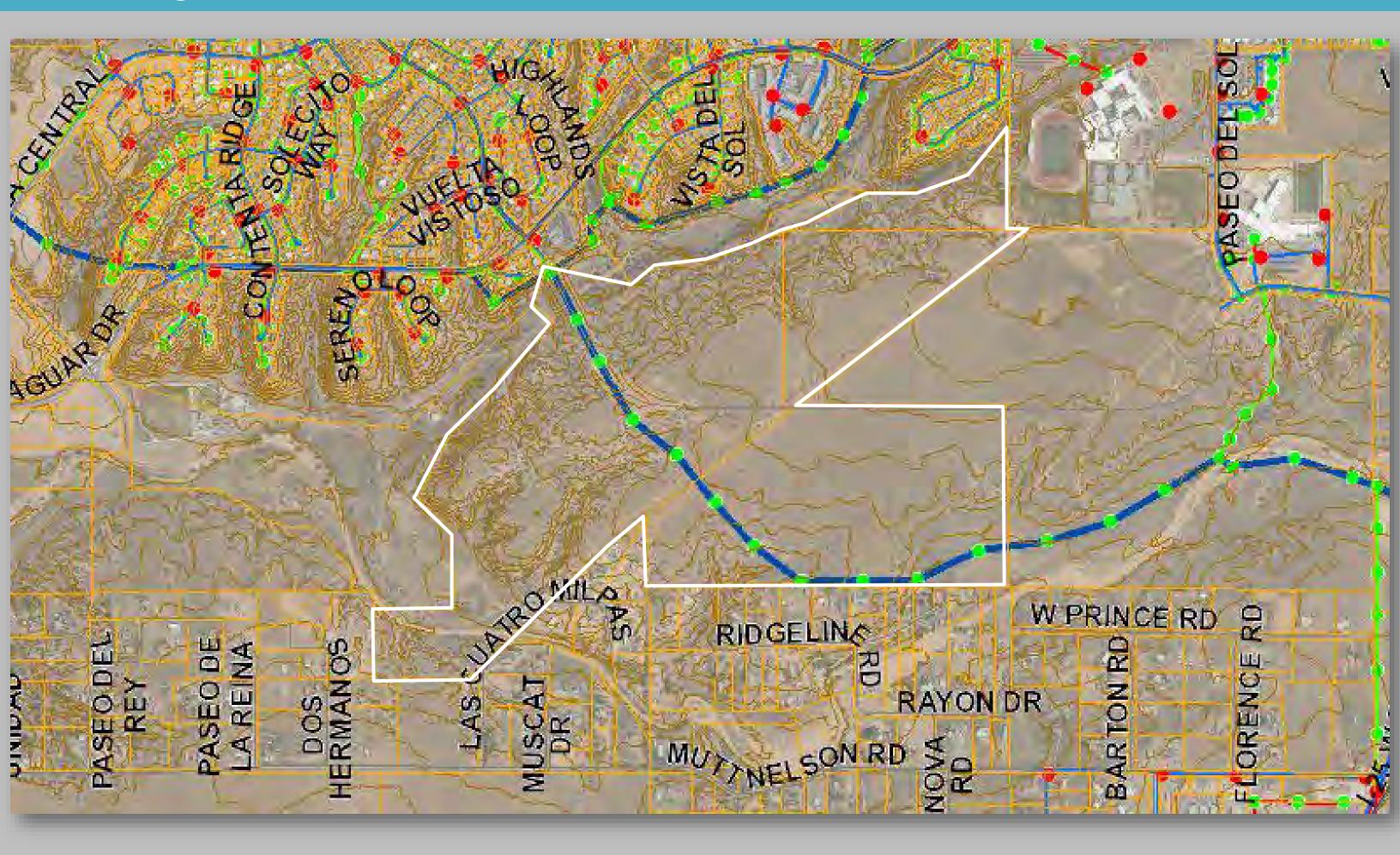
Tierra Contenta, Phase 3A Tracts, 216.5 acres



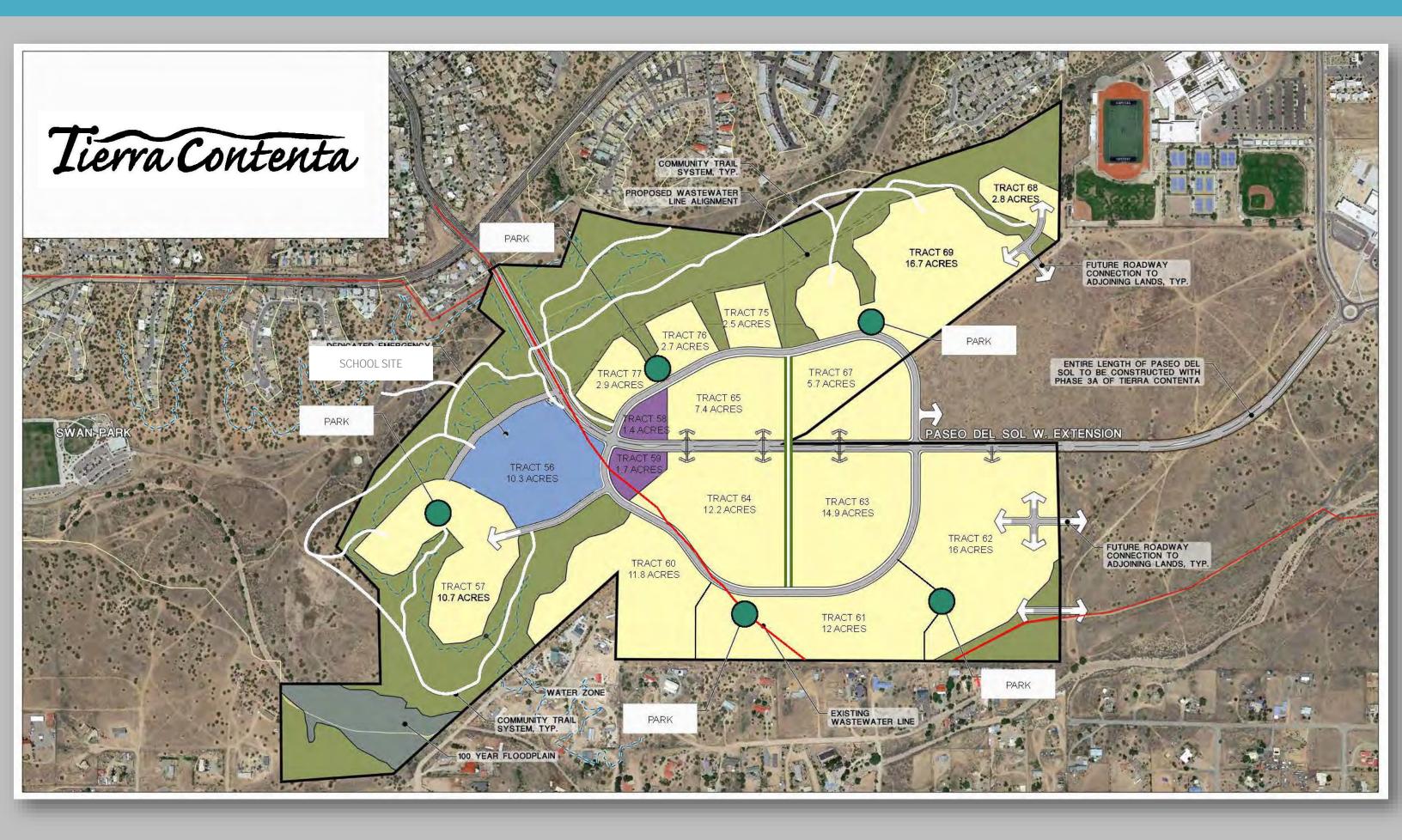
Zoning



Existing Conditions



Tierra Contenta, Phase 3A



Design and Planning Objectives

Innovative street design

- Provision of ample on-street parking
- \triangleright Pedestrian-oriented design sidewalks on <u>all</u> roadways
- Bike lanes on Paseo del Sol and the Loop Road

Mixed residential housing types

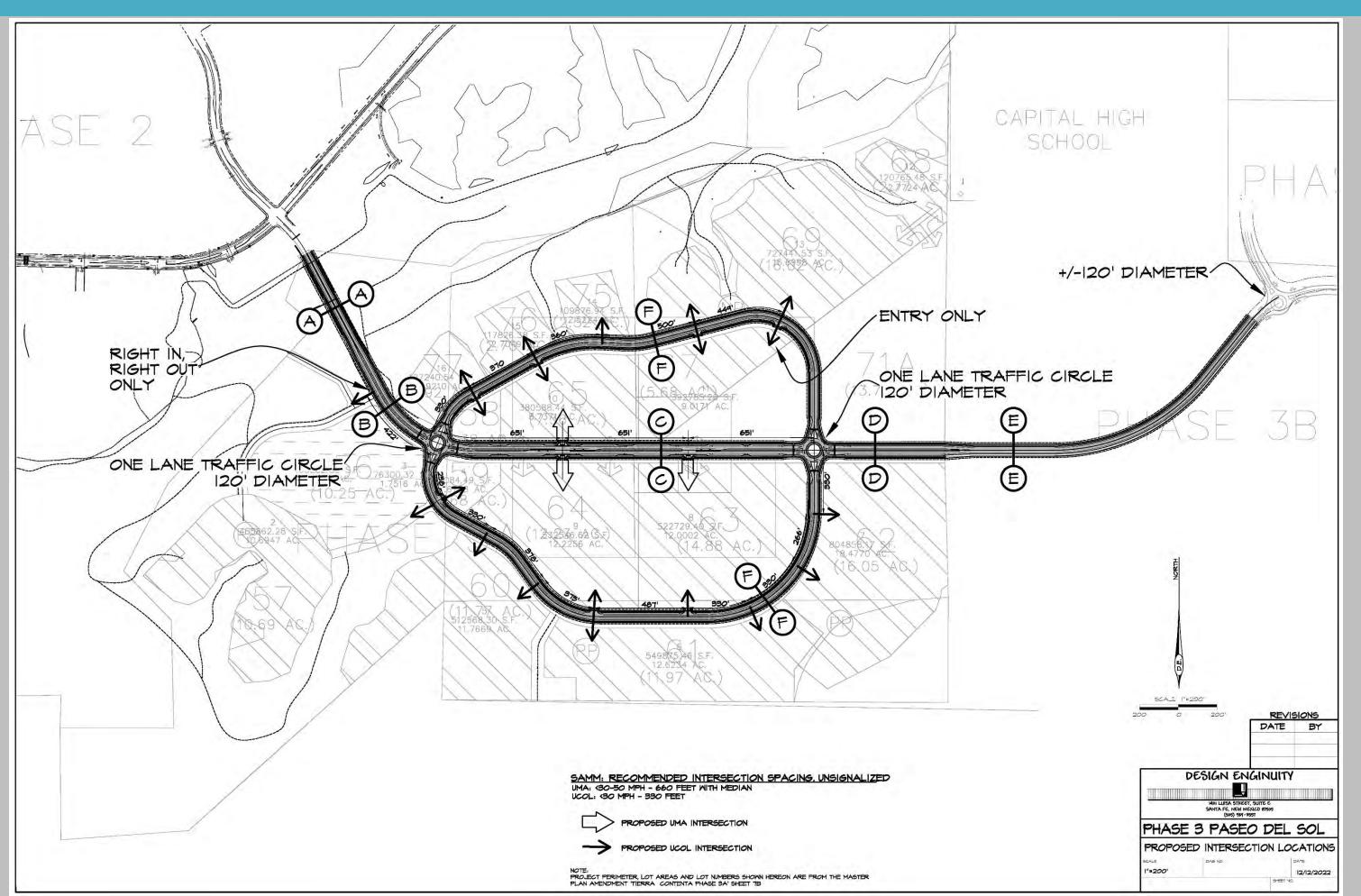
- \succ All housing types allowed in all residential tracts
- \geq Place-making strategy, inspired by character-defining diversity of older neighborhoods

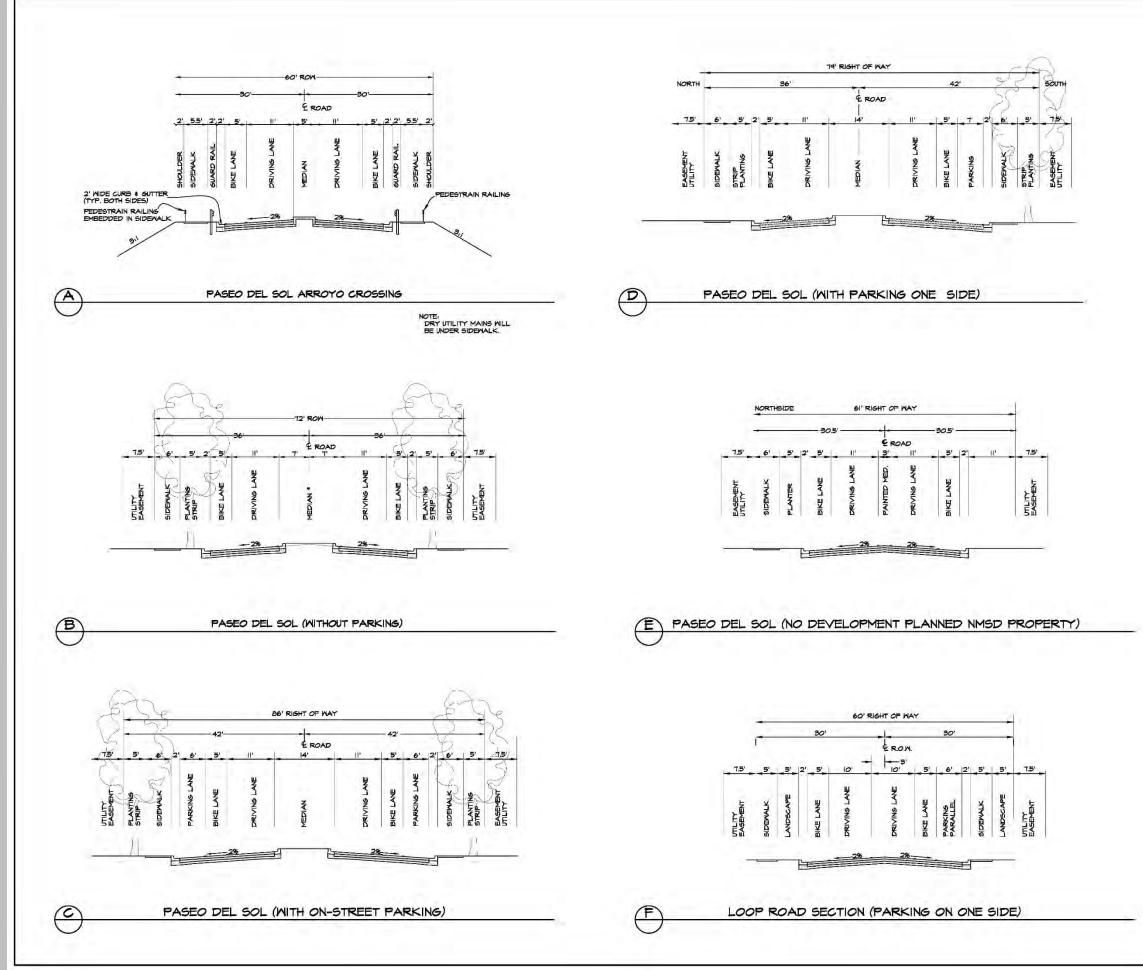
Flexible Densities

Density bonuses awarded as incentive for diversity of housing types and sustainable construction methods.

Pilot form-based zoning concepts

- Typological approach
- \succ Less prescriptive, more flexible, easier to apply
- Emphasis on walkability and activation of public realm





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