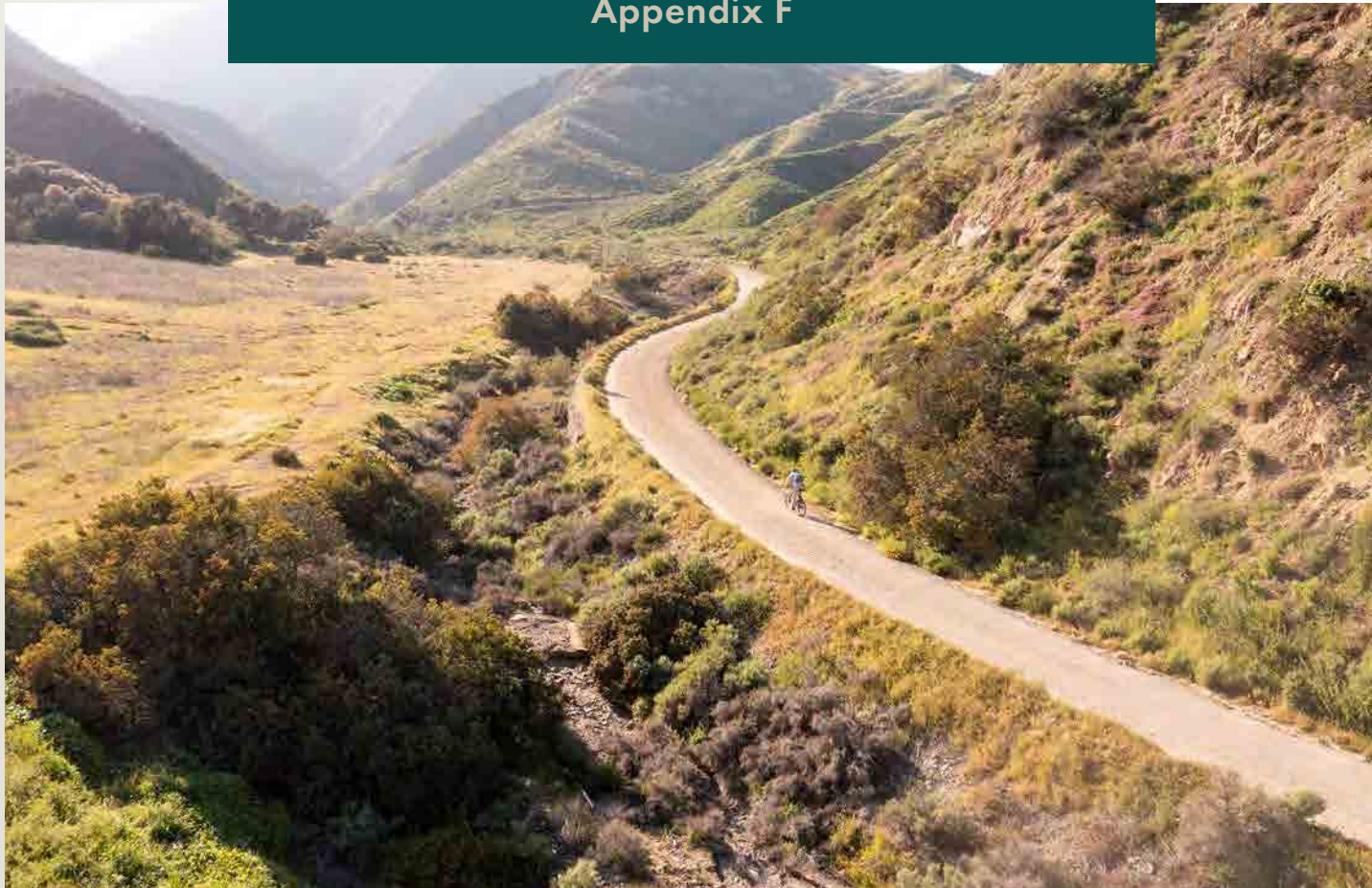


PROJECT ANALYSIS MAPS

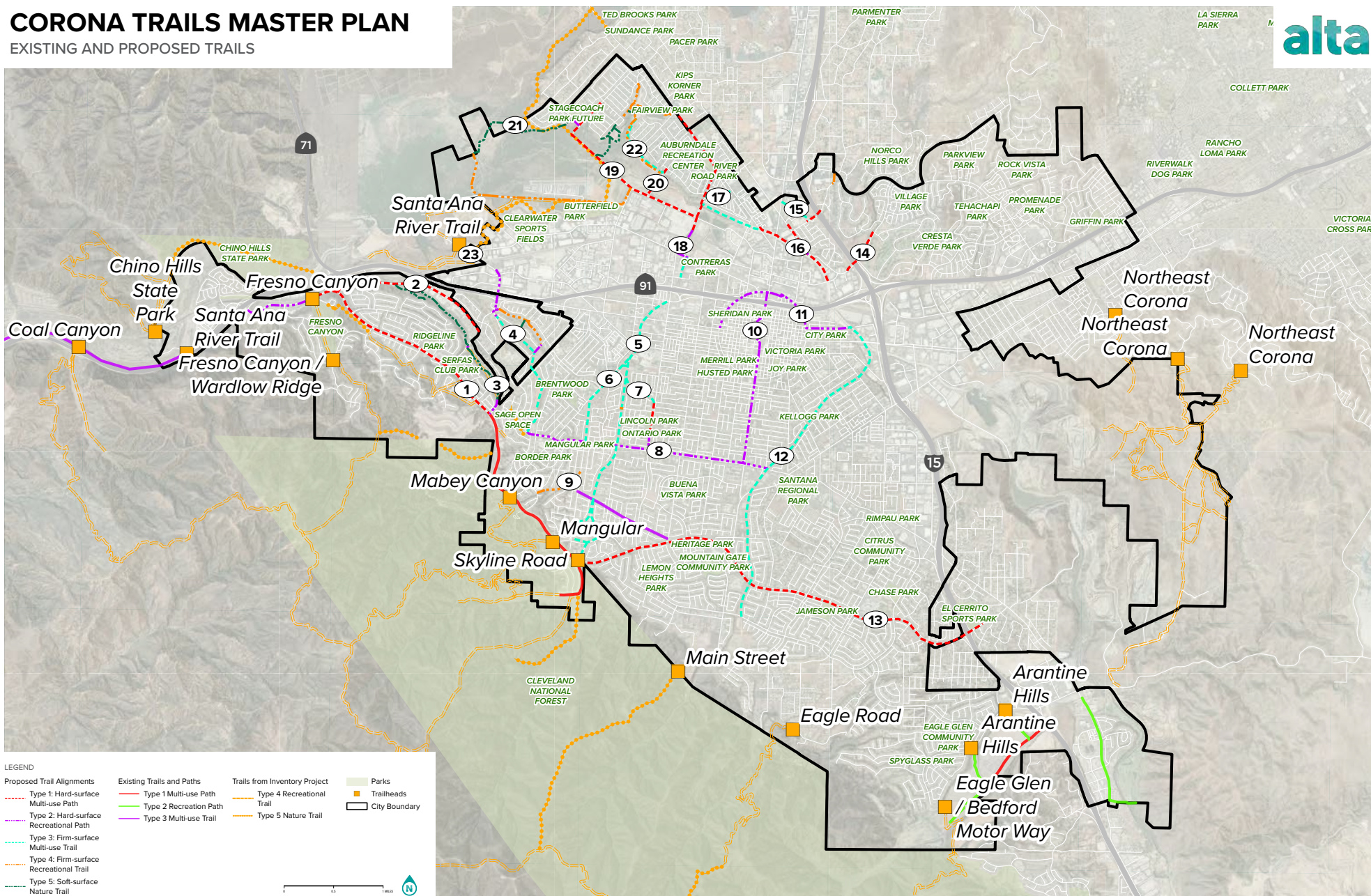
Appendix F



MAP 12. Existing and Proposed Facilities and Trail Access Points

CORONA TRAILS MASTER PLAN

EXISTING AND PROPOSED TRAILS



MAP 13. Needs Assessment

PARKS AND RECREATION MASTER PLAN

NEEDS ASSESSMENT

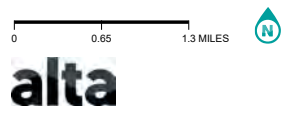
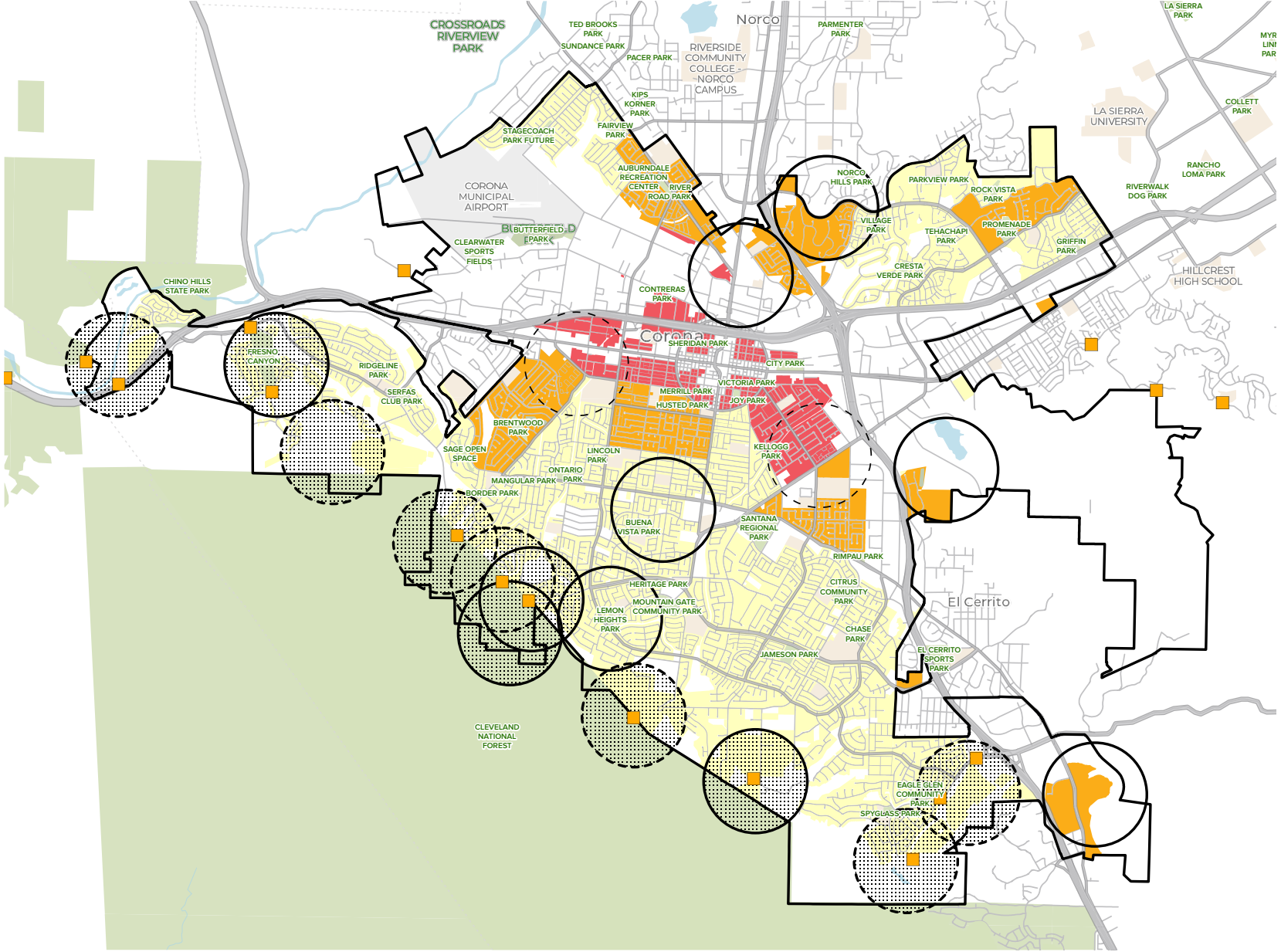
ACCESS GAPS

1/2-mile Park Access Gap

- Greater Need Based on Health Vulnerability
- Other Resources Available To Meet Park Need
- Trail Access Areas
- Trailhead/Trail Access Areas

Community Health Conditions Percentile Ranking (HPI 3.0)

- 0 - 25 (High Vulnerability)
- 25 - 50 (Moderate Vulnerability)
- 50+ (Low Vulnerability)
- Corona Boundary
- Parks
- Trail Access Points

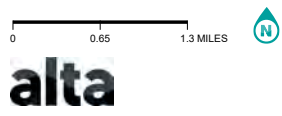
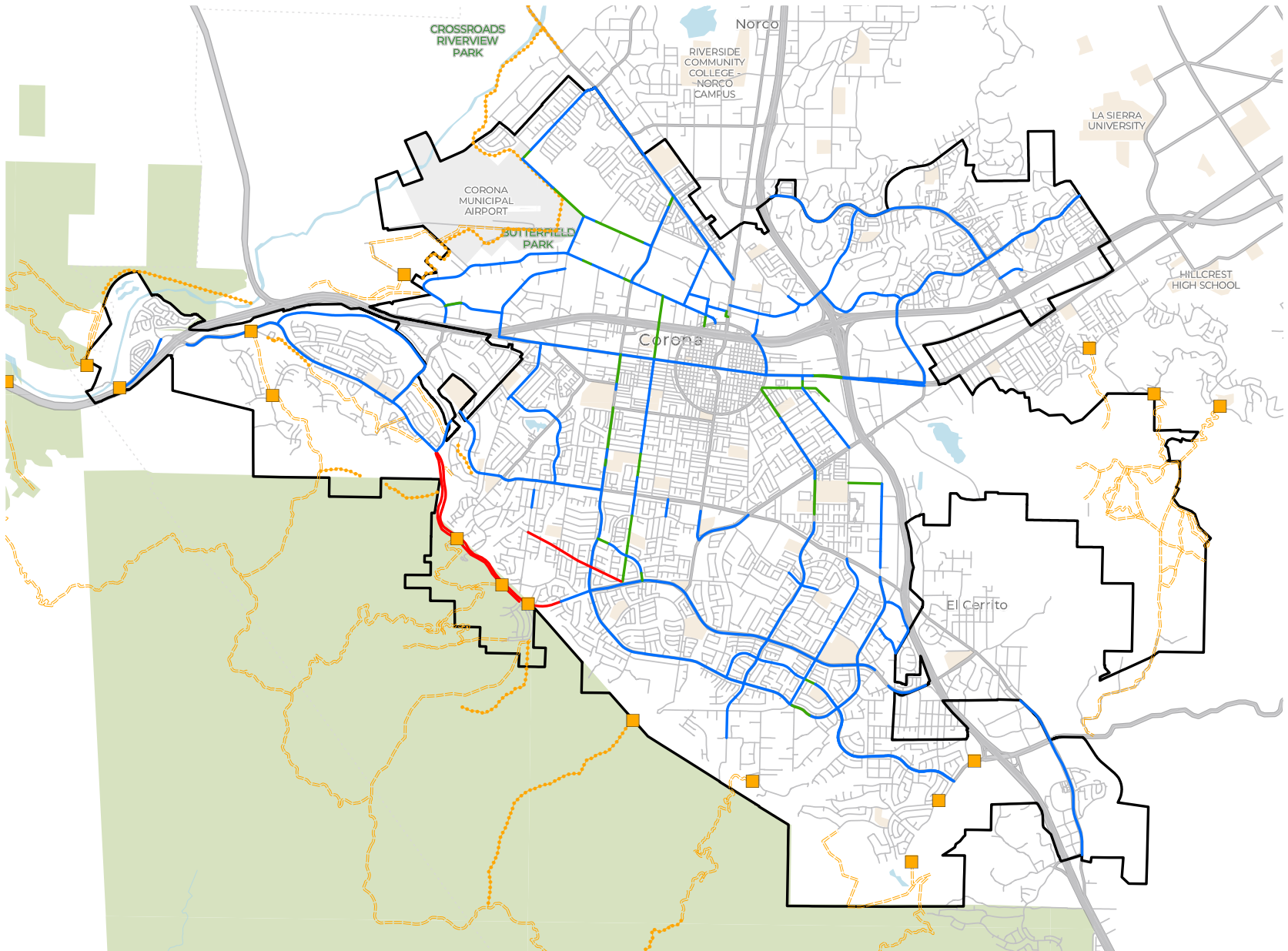


MAP 14. Bike Facilities

CURRENT STATE OF TRAILS
EXISTING BIKE FACILITIES

BIKE FACILITIES

- Trail Access Points
- Bike Facilities**
- Class I
- Class II
- Class III; Class III
- Trails from Inventory Project**
- Type 4 Recreational Trail
- Type 5 Nature Trail
- Corona Boundary

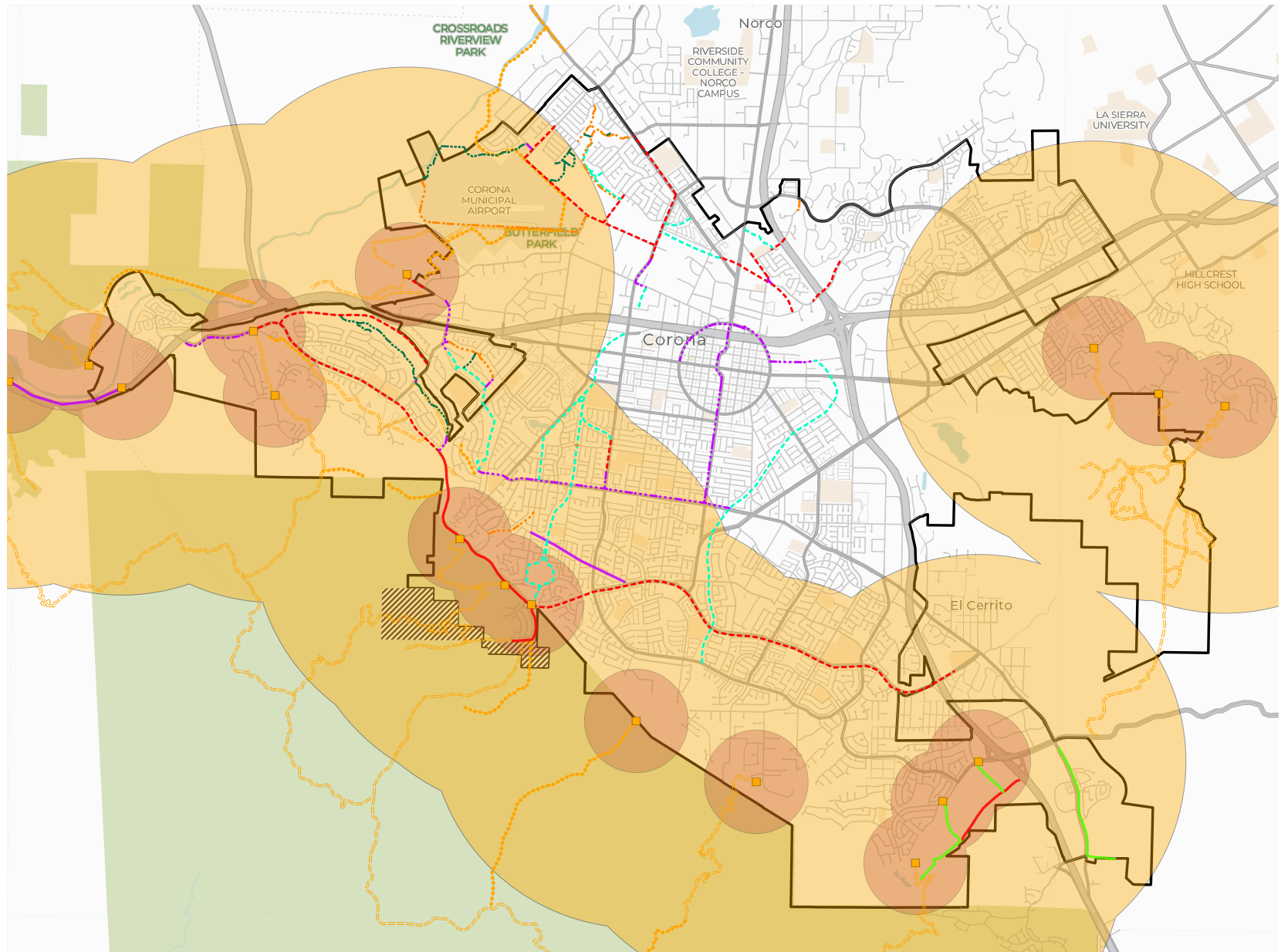
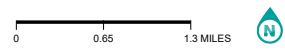


MAP 15. USFS Trail Walk/Bikesheds

CURRENT STATE OF TRAILS WALK/BIKESHEDS

BIKESHED/WALKSHED

- Trailheads
- Proposed Trail Alignments**
 - - - Type 1: Hard-surface Multi-use Path
 - - - Type 2: Hard-surface Recreational Path
 - - - Type 3: Firm-surface Multi-use Trail
 - - - Type 4: Firm-surface Recreational Trail
 - - - Type 5: Soft-surface Nature Trail
- Existing Trails and Paths**
 - Type 1 Multi-use Path
 - Type 2 Recreation Path
 - Type 3 Multi-use Trail
- Trails from Inventory Project**
 - - - Type 4 Recreational Trail
 - - - Type 5 Nature Trail
- .5 Mile Trailhead Buffer
- 2 Mile Trailhead Buffer
- Skyline Property
- Corona Boundary



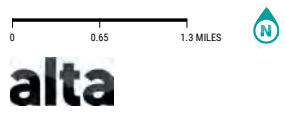
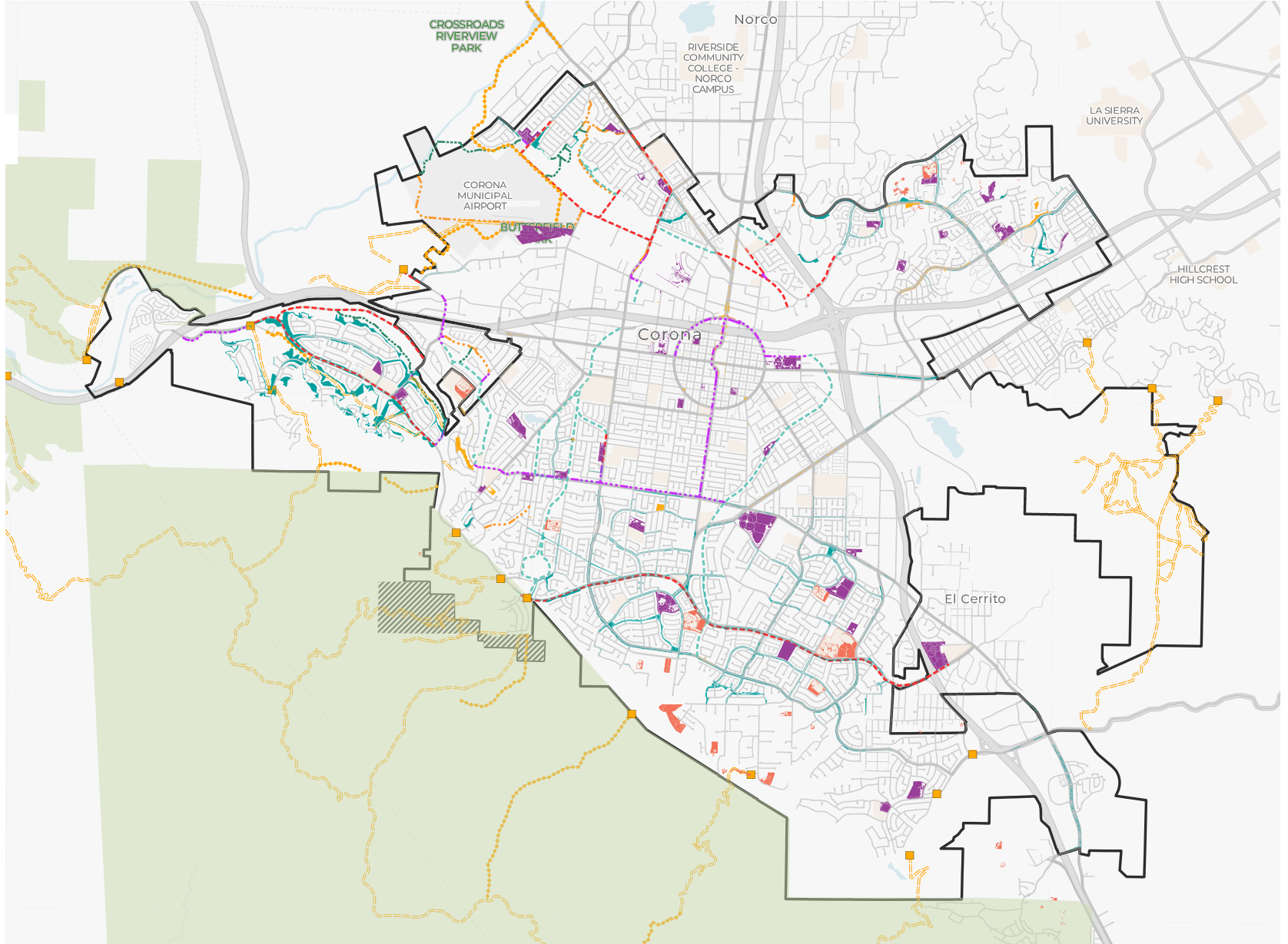
MAP 16. Landscape Maintenance Districts

CURRENT STATE OF TRAILS

COVER/ANALYSIS

LANDSCAPE MAINTENANCE DISTRICTS

- Trail Access Points
- LMDs Parks
- LMDs Other
- LMDs COC
- LMDs
- Proposed Trail Alignments
- Type 1: Hard-surface Multi-use Path
- Type 2: Hard-surface Recreational Path
- Type 3: Firm-surface Multi-use Trail
- Type 4: Firm-surface Recreational Trail
- Type 5: Soft-surface Nature Trail
- Trails from Inventory Project
- Type 4 Recreational Trail
- Type 5 Nature Trail
- Skyline Property
- Corona Boundary



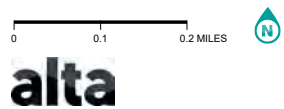
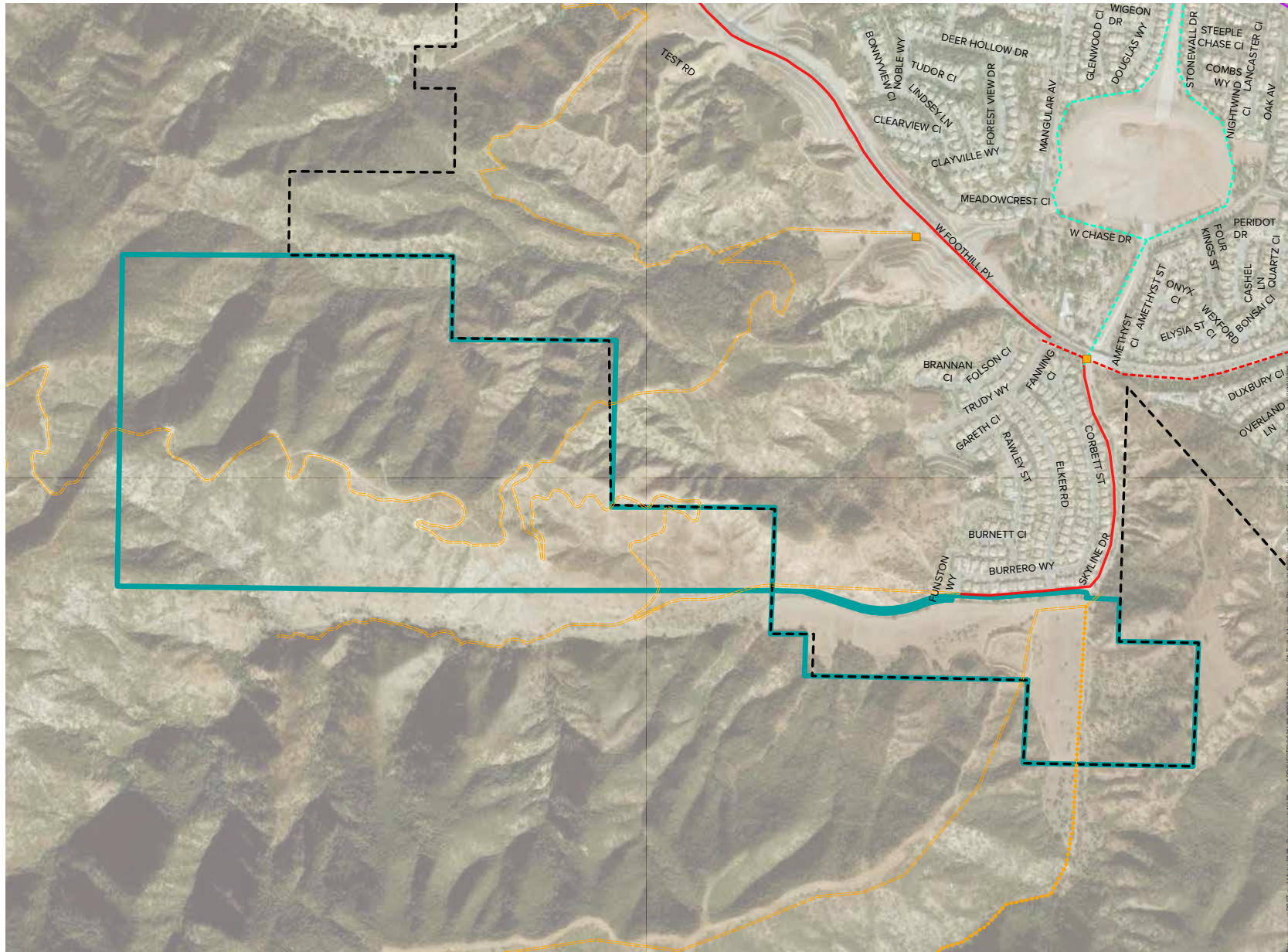
MAP 17. Skyline Trailhead Property

CURRENT STATE OF TRAILS

SKYLINE PROPERTY BOUNDARY

LEGEND

- Trail Access Points
- Proposed Trail Alignments**
 - - - Type 1: Hard-surface Multi-use Path
 - - - Type 3: Firm-surface Multi-use Trail
- Existing Trails and Paths type**
 - Type 1 Multi-use Path
 - Type 3 Multi-use Trail
- Trails from Inventory Project**
 - - - Type 4 Recreational Trail
 - Type 5 Nature Trail
- Skyline Property
- Corona Boundary

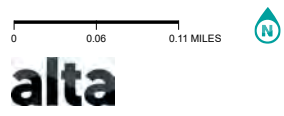
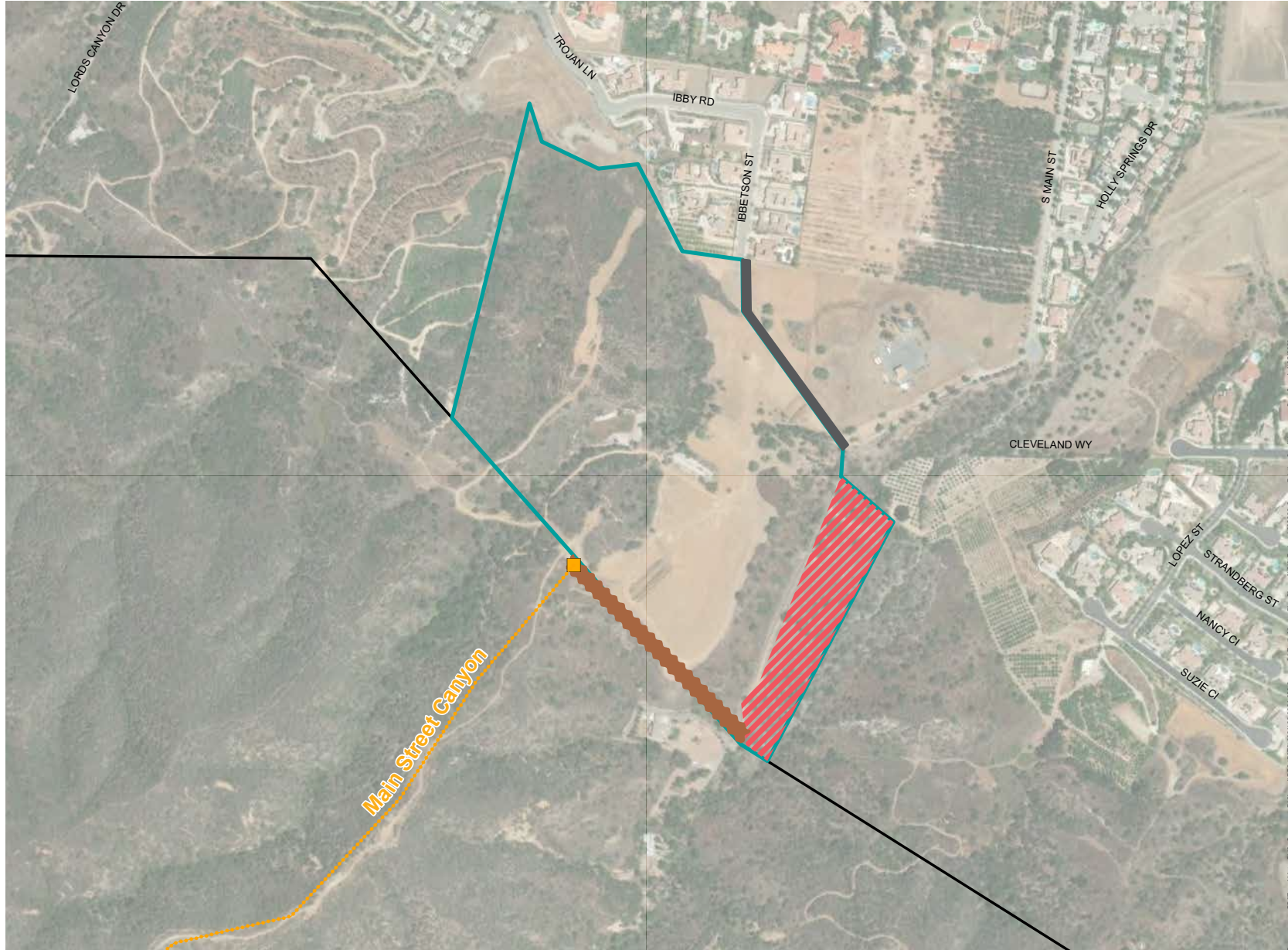


MAP 18. Main Street Development

CURRENT STATE OF TRAILS

MAIN STREET DEVELOPMENT

- TITrail Access Points
- Trails from Inventory Project
- Type 5 Nature Trail
- Description
- Trail Connection
- Street Connection
- Dedicated for Preservation
- Main Street Development
- Corona Boundary

















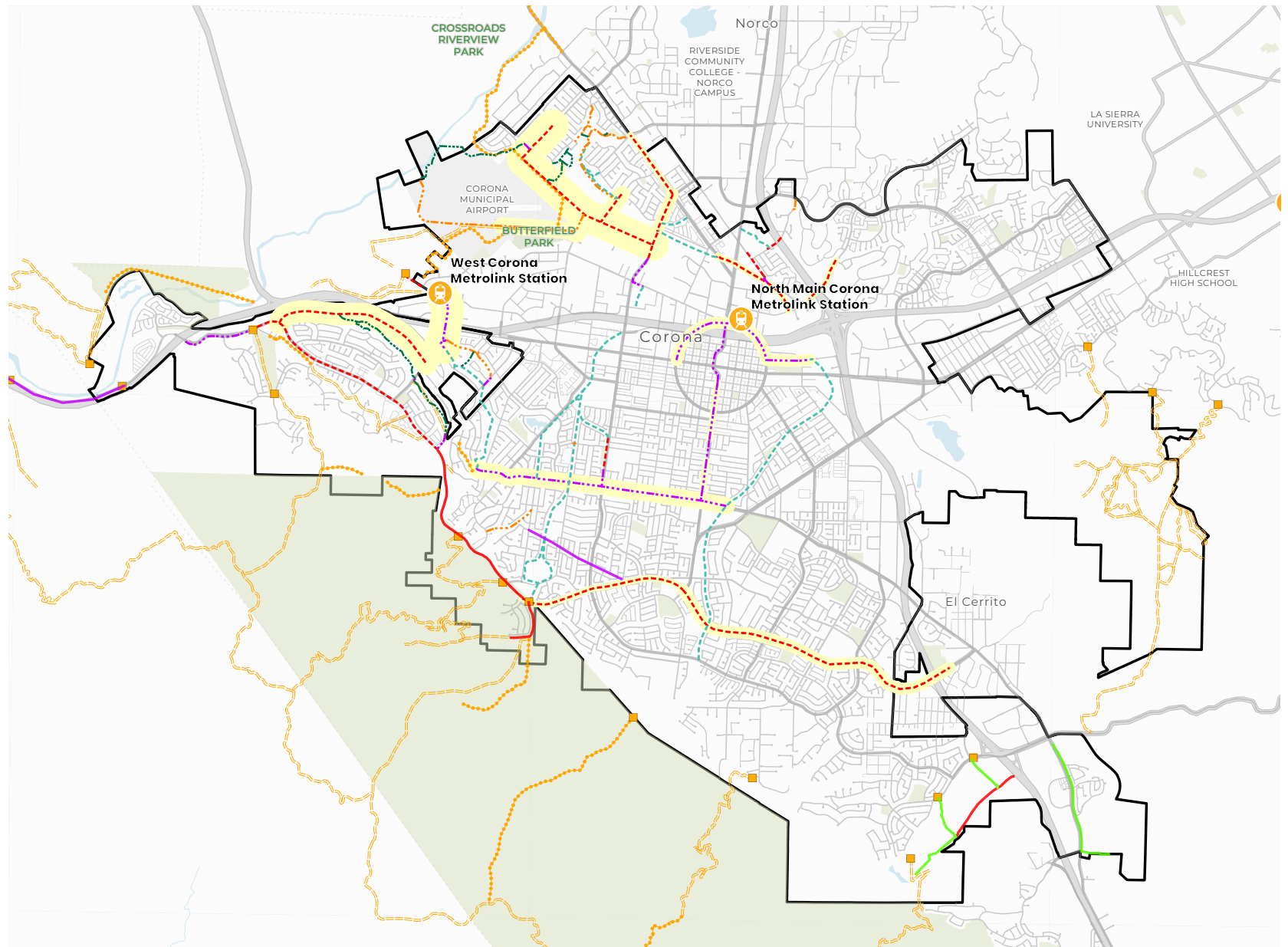
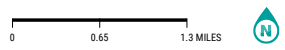
MAP 19. Metrolink Origin and Destination Analysis

ORIGIN AND DESTINATION ANALYSIS

METROLINK STATIONS

LEGEND

-  Metrolink Stations
-  Trail Access Points
- Existing Trails and Paths
 -  Type 1 Multi-use Path
 -  Type 2 Recreation Path
 -  Type 3 Multi-use Trail
- Proposed Trail Alignments
 -  Type 1: Hard-surface Multi-use Path
 -  Type 2: Hard-surface Recreational Path
 -  Type 3: Firm-surface Multi-use Trail
 -  Type 4: Firm-surface Recreational Trail
 -  Type 5: Soft-surface Nature Trail
- Trails from Inventory Project
 -  Type 4 Recreational Trail
 -  Type 5 Nature Trail
- Trail Use to Metrolink Station
 -  Fewer Users
 -  More Users
-  Parks
-  Corona Boundary

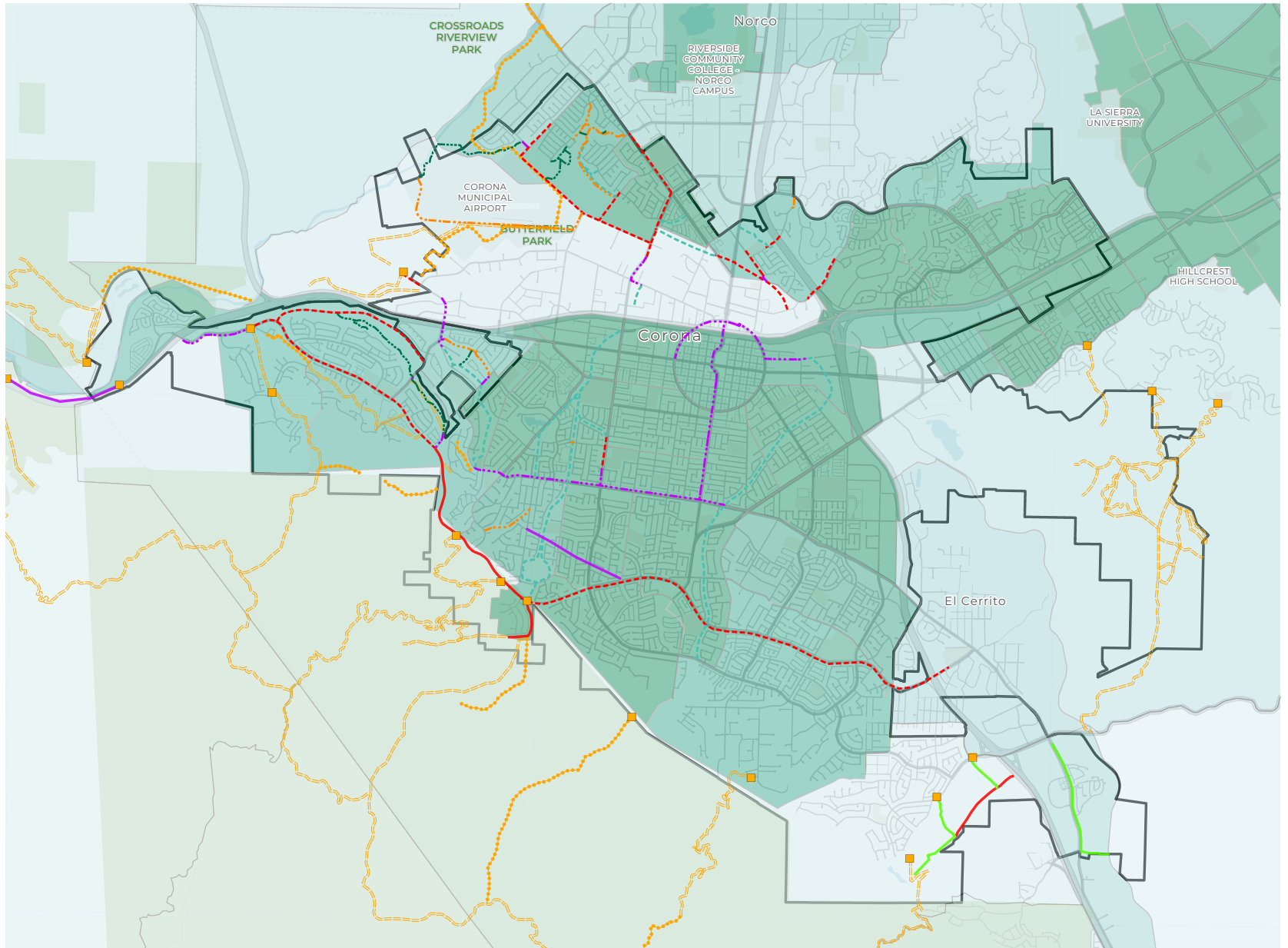


MAP 20. Population Density

CURRENT STATE OF TRAILS
POPULATION DENSITY

POPULATION DENSITY

- Trail Access Points
- Existing Trails and Paths
 - Type 1 Multi-use Path
 - Type 2 Recreation Path
 - Type 3 Multi-use Trail
- Proposed Trail Alignments
 - - - Type 1: Hard-surface Multi-use Path
 - - - Type 2: Hard-surface Recreational Path
 - - - Type 3: Firm-surface Multi-use Trail
 - - - Type 4: Firm-surface Recreational Trail
 - - - Type 5: Soft-surface Nature Trail
- Trails from Inventory Project
 - - - Type 4 Recreational Trail
 - - - Type 5 Nature Trail
- Population Density
 - Less Population Density
 - More Population Density
- Corona Boundary




MAP 21. Regional Transit and Rail Lines

REGIONAL TRANSIT

COUNTY CONNECTIONS

Metrolink

 Metrolink Stations

 Metrolink Train Routes

Riverside Transit Authority (RTA)

 Stop

 Route


Corona Transit

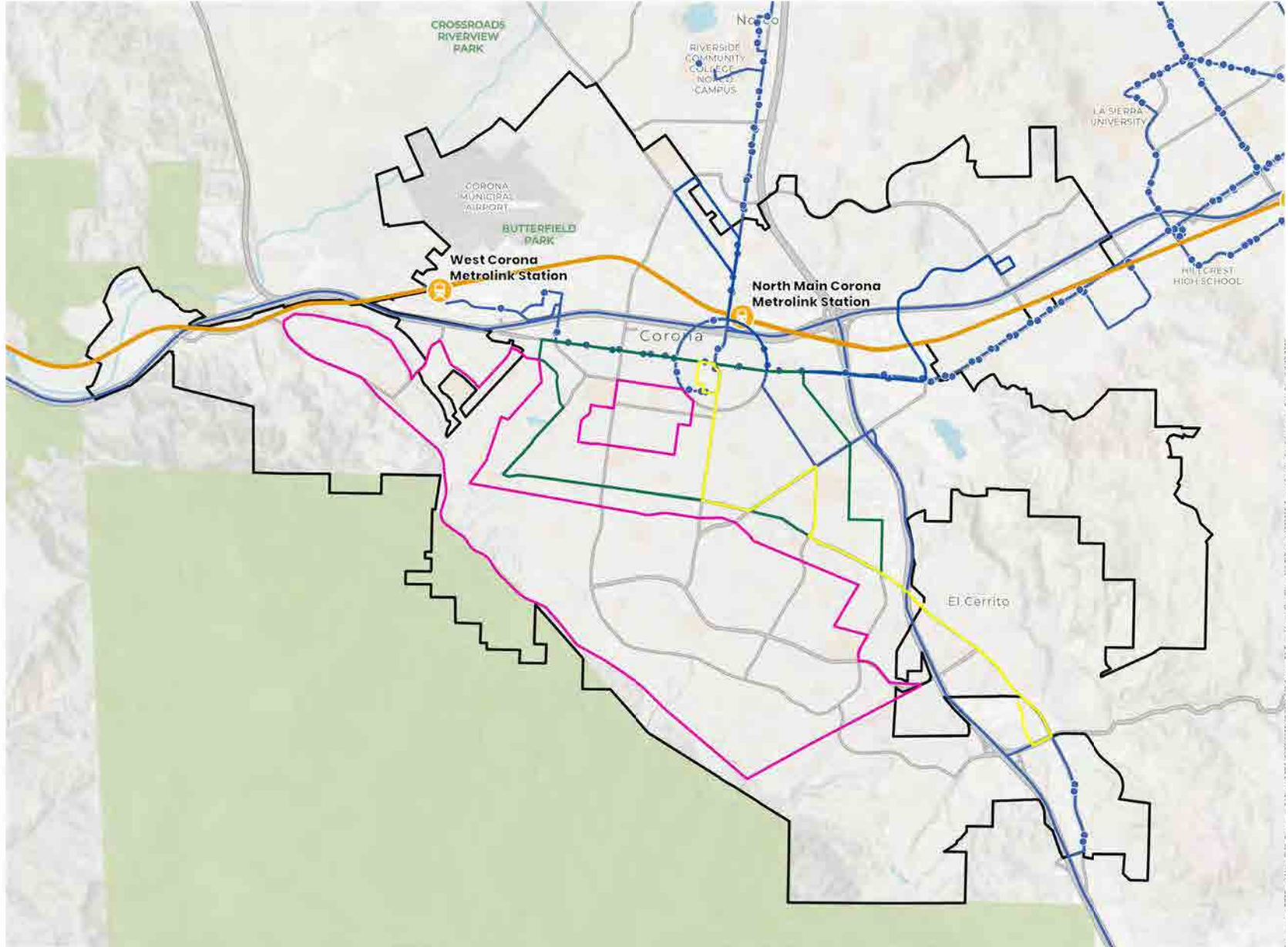
 Route A

 Route B

 Route C

 Microtransit Zone

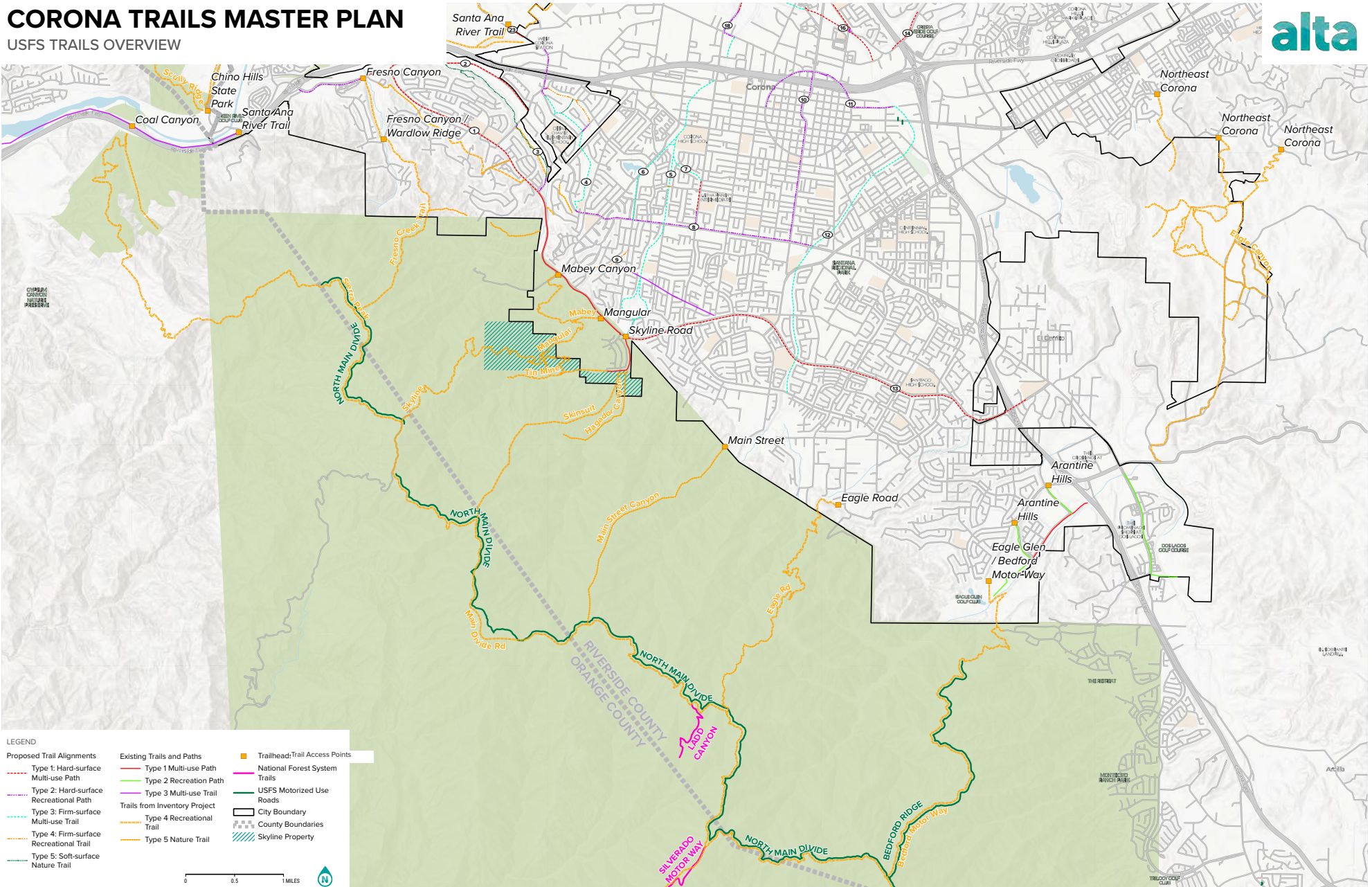
 Corona Boundary



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MAP 22. Trail Connections to the Cleveland National Forest

CORONA TRAILS MASTER PLAN
USFS TRAILS OVERVIEW



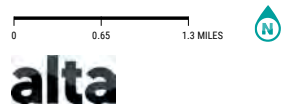
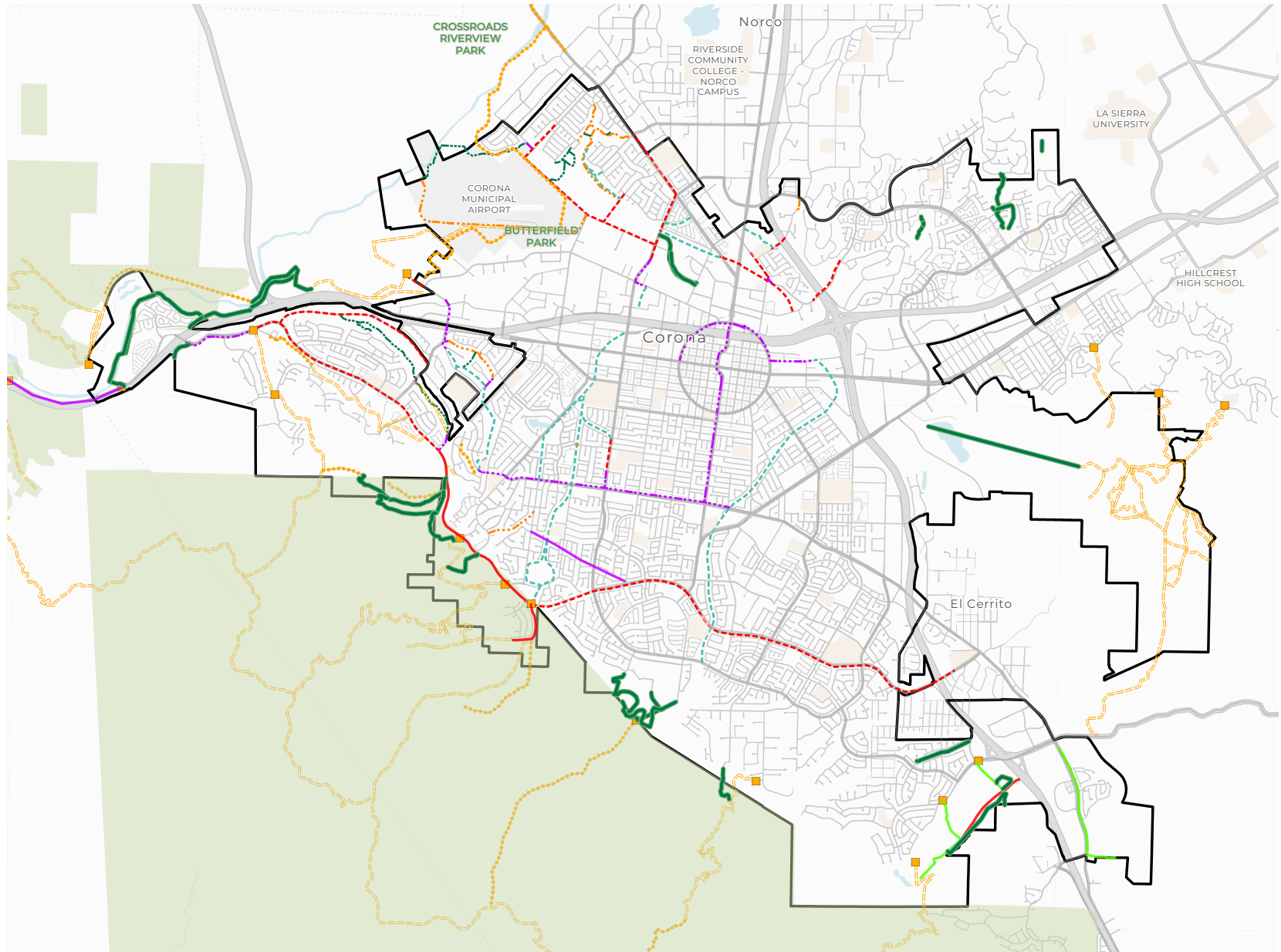
MAP 23. TWG Public Input Map

PUBLIC ENGAGEMENT

TRAILS WORKING GROUP INPUT MAP

TWG INPUT MAP

- Trail Access Points
- Existing Trails and Paths**
- Type 1 Multi-use Path
- Type 2 Recreation Path
- Type 3 Multi-use Trail
- Proposed Trail Alignments**
- - - Type 1: Hard-surface Multi-use Path
- - - Type 2: Hard-surface Recreational Path
- - - Type 3: Firm-surface Multi-use Trail
- - - Type 4: Firm-surface Recreational Trail
- - - Type 5: Soft-surface Nature Trail
- Trails from Inventory Project**
- - - Type 4 Recreational Trail
- - - Type 5 Nature Trail
- TWG Proposed Alignments
- Corona Boundary



MAP 24. Survey Responses by Zip Code

**PUBLIC
ENGAGEMENT
SURVEY RESPONDENT
ZIP CODES**

LEGEND

Survey Responses by Zip Code

- 55 Respondents
- 230 Respondents
- Corona Boundary
- Cleveland National Forest

