FIGURE 15
Bikeways and Trails
Current Projects

MCMAHON BLVD
UNSER BLVD
UNIVERSE BLVD
PARADISE BLVD
PASEO DEL NORTE NM 423
IRVING BLVD
COORS BLVD BYPASS
NM 528
CORRALES RD
4TH ST
ROY AV
TRAMWAY RD NM 55
2ND ST
GOLF COURSE RD
RAINBOW BLVD
RIO GRANDE BLVD
ALAMEDA BLVD
EDITH BLVD
PASEO DEL NORTE NM 423
25
VENTURA ST
SAN ANTONIO DR
HARPER RD
JEFFERSON ST
OPEN SPACE
MONTANO RD
OSUNA RD
ACADEMY RD
LAYTON AV
SPAIN RD
TRAMWAY BLVD NM 556
Not all unpaved trails allow bicycling.
Observe posted signs at trail heads.
ATRISCO VISTA BLVD
WESTERN TRL
PETROGLYPH NATIONAL MONUMENT
MONTANO RD
RIO GRANDE BLVD
EDITH BLVD
4TH ST
2ND ST
MONTGOMERY BLVD
CANDELARIA RD
SAN PEDRO DR
WYOMING BLVD
EUBANK BLVD
JUAN TABO BLVD
OPEN SPACE
LADERA DR
COORS BLVD NM 45
12TH ST
6TH ST
ODELIA RD
INDIAN SCHOOL RD
LOUISIANA BLVD
INDIAN SCHOOL RD
UNSER BLVD
TINGLEY DR
5TH ST
TIJERAS AV
GOLD AV
CARLISLE BLVD
SAN MATEO BLVD
UNIVERSITY BLVD
CIBOLA NATIONAL FOREST
40
CENTRAL AV
LEAD AV
MONTE VISTA BLVD
COAL AV
CENTRAL AV
ZUNI RD
98TH ST
OLD COORS DR
BRIDGE BLVD
4TH ST
BROADWAY BLVD
AVENIDA CESAR CHAVEZ
YALE BLVD
SNOW VISTA BLVD
ARENAL RD
ISLETA BLVD
2ND ST
GIBSON BLVD
25
RANDOLPH RD
SUNPORT BLVD
UNIVERSITY BLVD
KIRTLAND AIR FORCE BASE
RIO BRAVO BLVD NM 500
NIS CHAVEZ BLVD NM 500
ISLETA BLVD
BROADWAY BLVD

Legend

Existing Bikeways and Trails

- Bike Lane
- Bike Route
- Wide Road
- Bike Blvd
- Bike Crossing
- Trail Paved
- Trail Unpaved
- Hiking Trail - foot traffic only

- Existing Overpass/Underpass

Administrative Boundaries

- Kirtland Air Force Base
- Cibola National Forest
- Petroglyph National Monument
- Open Space
- Downtown 2025 SDP

Proposed Bikeways and Trails

CURRENT PROJECTS

- Bike Lane
- Bike Route
- Bike Blvd
- TrailPaved
- TrailUnpaved

Notes:

- Not all unpaved trails allow bicycles; check trailhead signs for uses allowed at each location.
- Dark gray shading represents area outside of City Limits.
- Administrative Boundary colors are transparent and when they overlap each other, the colors will vary slightly. When they cover the dark gray areas, the colors appear darker.

N

0 1 2 Miles

AGIS Albuquerque Geographic Information System

3/11/2015

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