

E-Appendix: Plan Maps - Williamson County

List of Maps

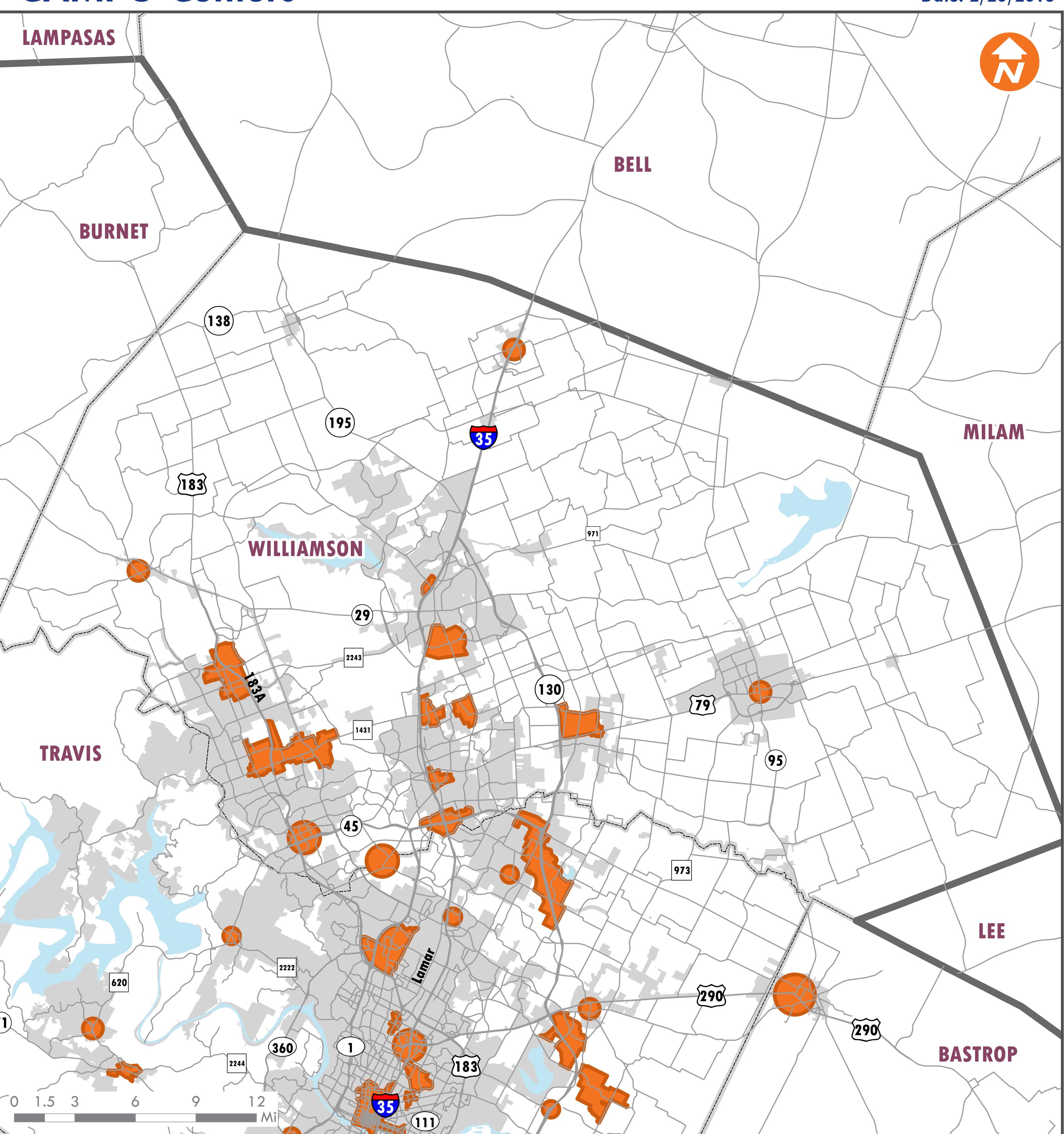
- 1. Change in Population Density 2010 to 2040
- 2. Change in Employment Density 2010 to 2040
- 3. CAMPO Centers
- 4. Road Types 2010
- 5. Road Types 2040
- 6. Congestion Management Process System
- 7. AM Total Delay (in vehicle-hours)
- 8. PM Total Delay (in vehicle-hours)
- 9. Public Transportation Providers
- 10. Bicycle Facilities
- 11. Pedestrian Facilities
- 12. Road Projects
- 13. Transit Projects
- 14. Smoothed Urbanized Areas and Clusters
- 15. Toll Roads, Managed Lanes, and ITS System
- 16. Deficient Bridges
- 17. Motor Vehicle Crashes 2011 to 2013
- 18. Bicycle Crashes 2011 to 2013
- 19. Pedestrian Crashes 2011 to 2013
- 20. Wildfire Threat
- 21. Wildfire Ignition Density
- 22. Freight Corridors
- 23. Environmental Sensitivity Analysis with Historic Sites
- 24. Aquifer Recharge and Contributing Zones
- 25. FEMA Flood Plains
- 26. Parks and Conservation Areas
- 27. Soil Plasticity
- 28. Critical Assets
- 29. Environmental Justice Areas
- 30. Environmental Justice Areas with 2040 Roads
- 31. Environmental Justice Areas with 2040 Transit
- 32. Aging Population
- 33. Disability Population
- 34. Limited English Proficiency (LEP) Population
- 35. Illustrative Projects

Williamson County Change in Population Density 2010 to 2040 Date: 3/2/2015 LAMPASAS BELL BURNET MILAM WILLIAMSON **(29)** 130 79 1431 TRAVIS 973 LEE 620 290 290 **BASTROP** 360 2244 35 **Change in Population Density Bodies of Water** This map was developed by CAMPO for the purpose of aiding (Persons per acre) in regional transportation planning decisions and is not warranted for any other use. CAMPO makes no guarantee regarding its accuracy or completeness. If you would like to =>0 and <2 receive the GIS layers found on this map send your request to: =>2 and <5 campo@campotexas.org. =>5 and <10 Data Source: CAMPO =>10 and <20 Author: GSG =>20 Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Change in Population Density 2010 to 2040.mxd

Williamson County Change in Employment Density 2010 to 2040 Date: 3/10/2015 LAMPASAS BELL BURNET (138)MILAM (195) WILLIAMSON 29) (130)79 1431 TRAVIS 973 LEE 2222 620 290 290 **BASTROP** 360 183 2244 35 **Change in Employment Bodies of Water** This map was developed by CAMPO for the purpose of aiding **Density (Employees per acre)** in regional transportation planning decisions and is not warranted for any other use. CAMPO makes no guarantee regarding its accuracy or completeness. If you would like to >0 and <2 receive the GIS layers found on this map send your request to: >2 and <5 campo@campotexas.org. >5 and <10 Data Source: CAMPO >10 and <20 Author: GSG >20 Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Change in Employment Density 2010 to 2040.mxd

CAMPO Centers

Williamson County Date: 2/20/2015



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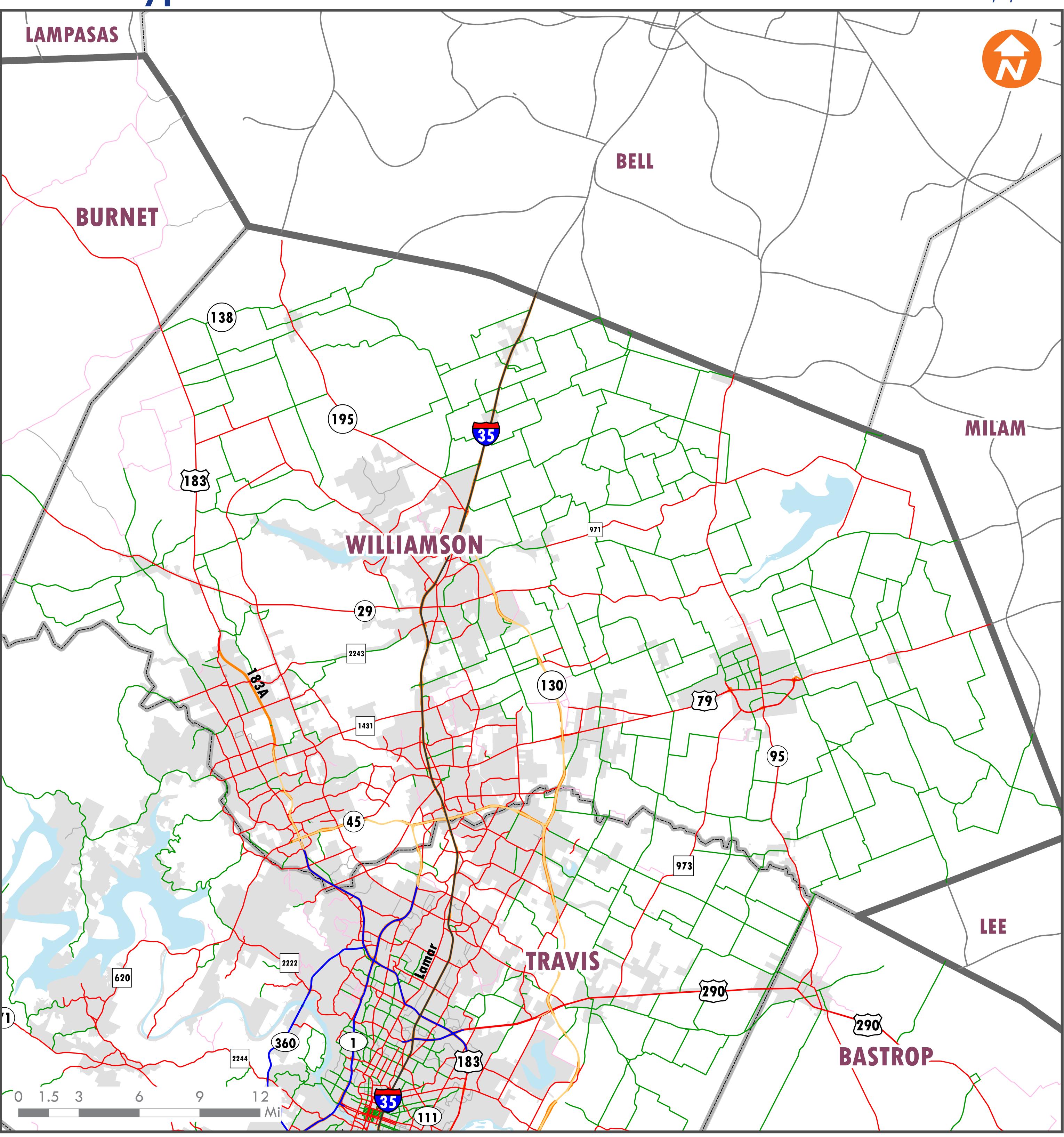
Data Source: CAMPO

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\CAMPO Centers.mxd

Author: GSG

2040 Plan Centers

City Limits



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Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Road Types 2010 2040.mxd

Author: GSG

Road Type

Interstate

— Freeway/Expressway

Tolled

Principal Arterial

Minor Arterial

Collector

Local

Ramp/Frontage/Direct Connector

City Limits

Tolled

Principal Arterial

Ramp/Frontage/Direct Connector

City Limits

Author: GSG Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Road Types 2010 2040.mxd

Data Source: CAMPO

Williamson County Congestion Management Process System Date: 2/20/2015 LAMPASAS BELL BURNET MILAM LEE BASTROP

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Data Source: TTI

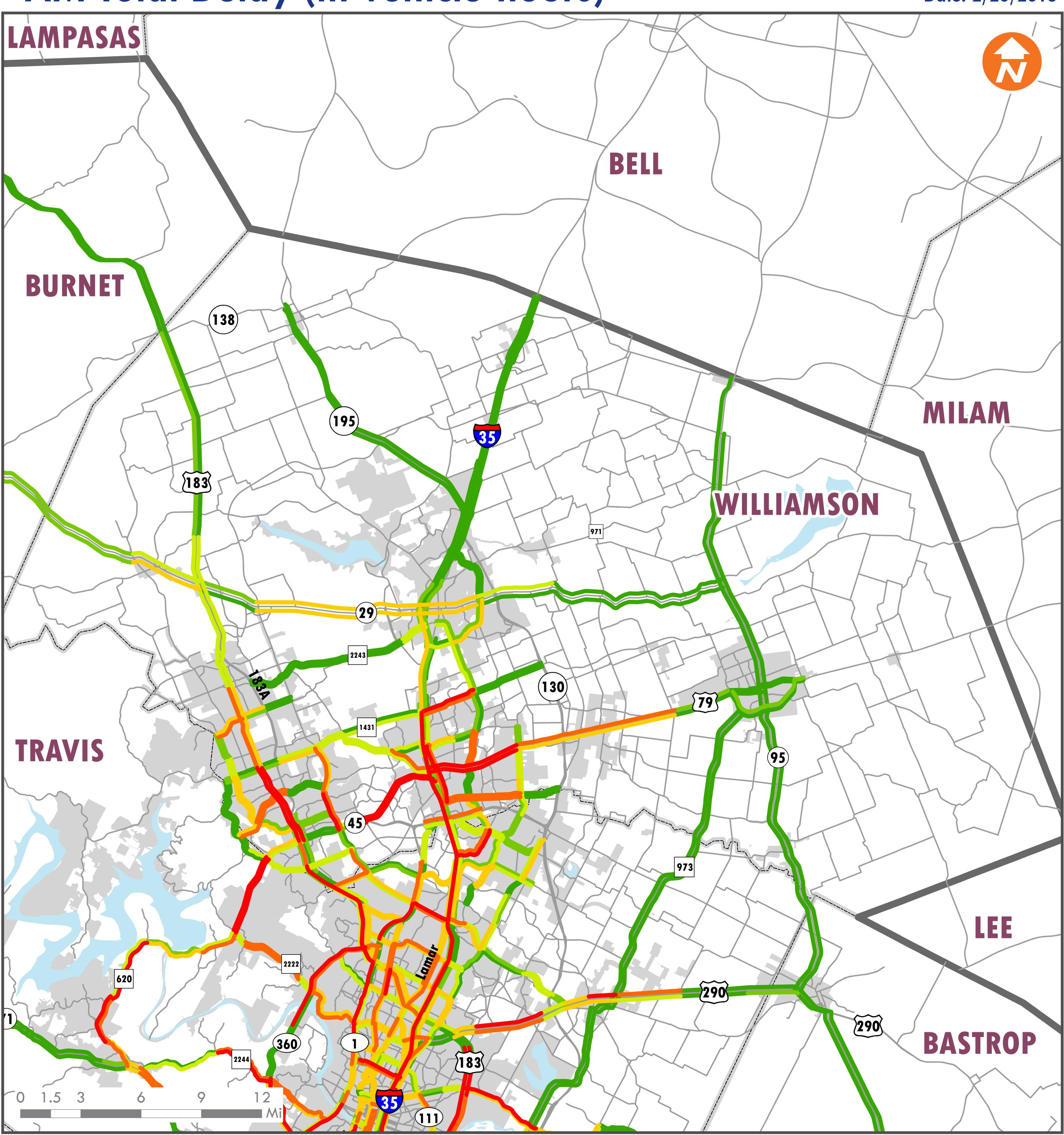
Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Congestion Management Process System.mxd

CMP (Congestion Management Process) RoadsCity Limits

AM Total Delay (in vehicle-hours)

Williamson County Date: 2/20/2015



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Data Source: TTI

Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\AM PM Total Delay Per Mile.mxd

 Vehicle-Hours
 => 20 and < 40</td>

 -- -- +> 40 and < 80</td>

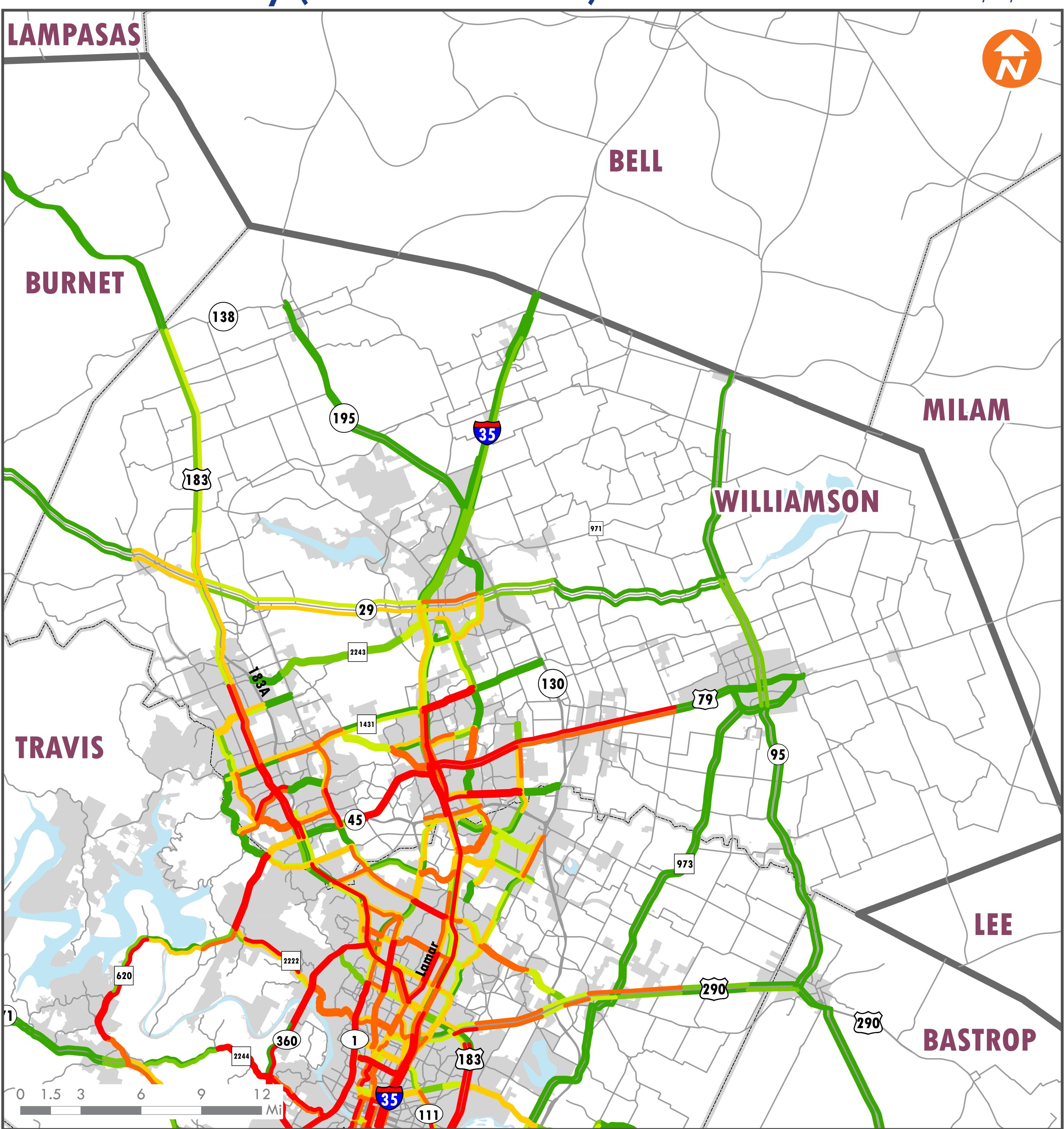
 -- -- +> 80

 -- -- +> 80

 -- -- City Limits

PM Total Delay (in vehicle-hours)

Williamson County Date: 2/20/2015



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Data Source: TTI

Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\AM PM Total Delay Per Mile.mxd

 Vehicle-Hours
 => 20 and < 40</td>

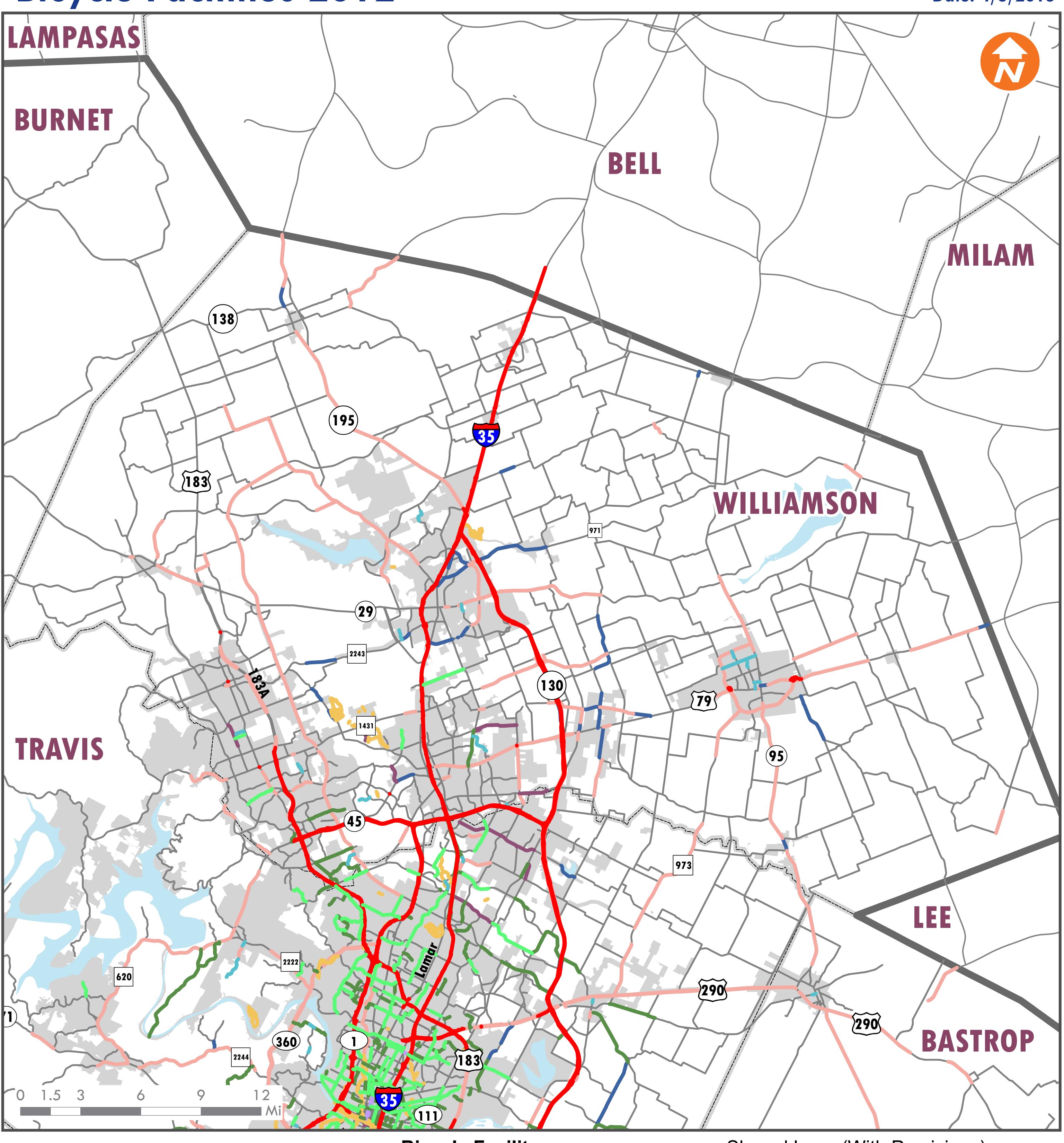
 5

 => 5 and < 10</td>
 => 80

 => 10 and < 20</td>
 City Limits

Williamson County Public Transportation Providers Date: 5/5/2015 LAMPASAS BELL BURNET 138) (195)MILAM 183 WILLIAMSON 2243 130) 79 1431 **(45)** 973 LEE 2222 290 290 **BASTROP** 360 2244 35 **CAMPO** Boundary This map was developed by CAMPO for the purpose of aiding Urban: Round Rock Demand Response in regional transportation planning decisions and is not Rural: CARTS Area Small Urban: San Marcos Transit (CARTS) warranted for any other use. CAMPO makes no guarantee regarding its accuracy or completeness. If you would like to Service Gap receive the GIS layers found on this map send your request to: campo@campotexas.org. Urban: Capital Metro - Contract for CARTS Service Data Source: Captial Metro, TTI Author: GSG Del Valle Flex Route Document Path: Z:\2-Data_Development_and_Maintenance\200-GIS\Maps\2040 Plan Maps(MXDs)\Public Review Maps\Public Transportation Prov

Bicycle Facilities 2012



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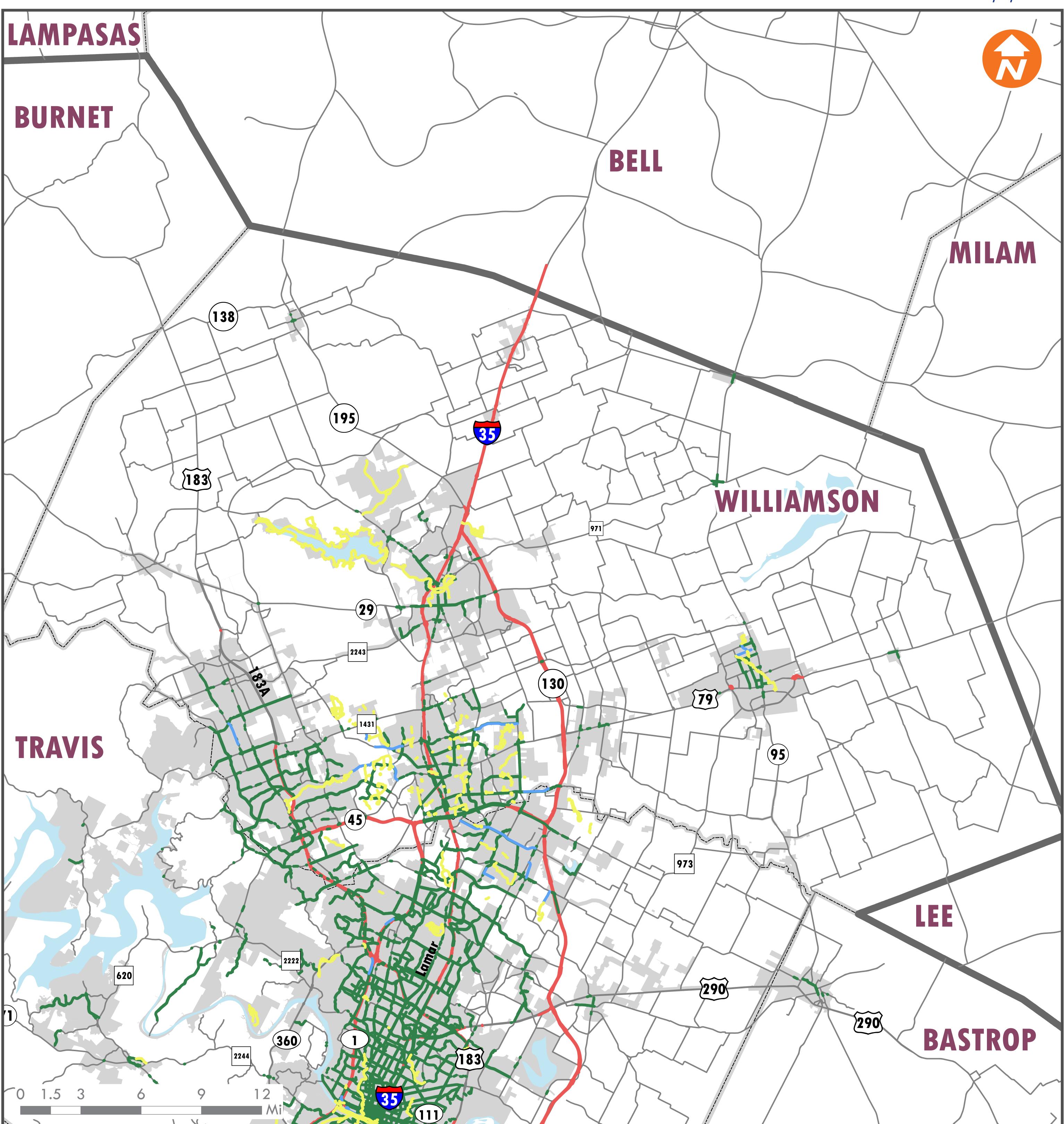
Data Source: CAMPO

Author: GSG Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Bicycle Facilities.mxd

Bicycle Facility

- Bike Lane
- Bike/Ped Prohibited
- Shared Lane (No Provisions)
- Shared Lane (With Provisions)
- Shared Use Path (Independent ROW)
- -Shared Use Path (Sidepath)
- Shoulder
- —Shared Lane (Wide Outer Lane)—Shoulder (Non-Compliant)
 - City Limits

Pedestrian Facilities 2012



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Data Source: CAMPO

Author: GSG

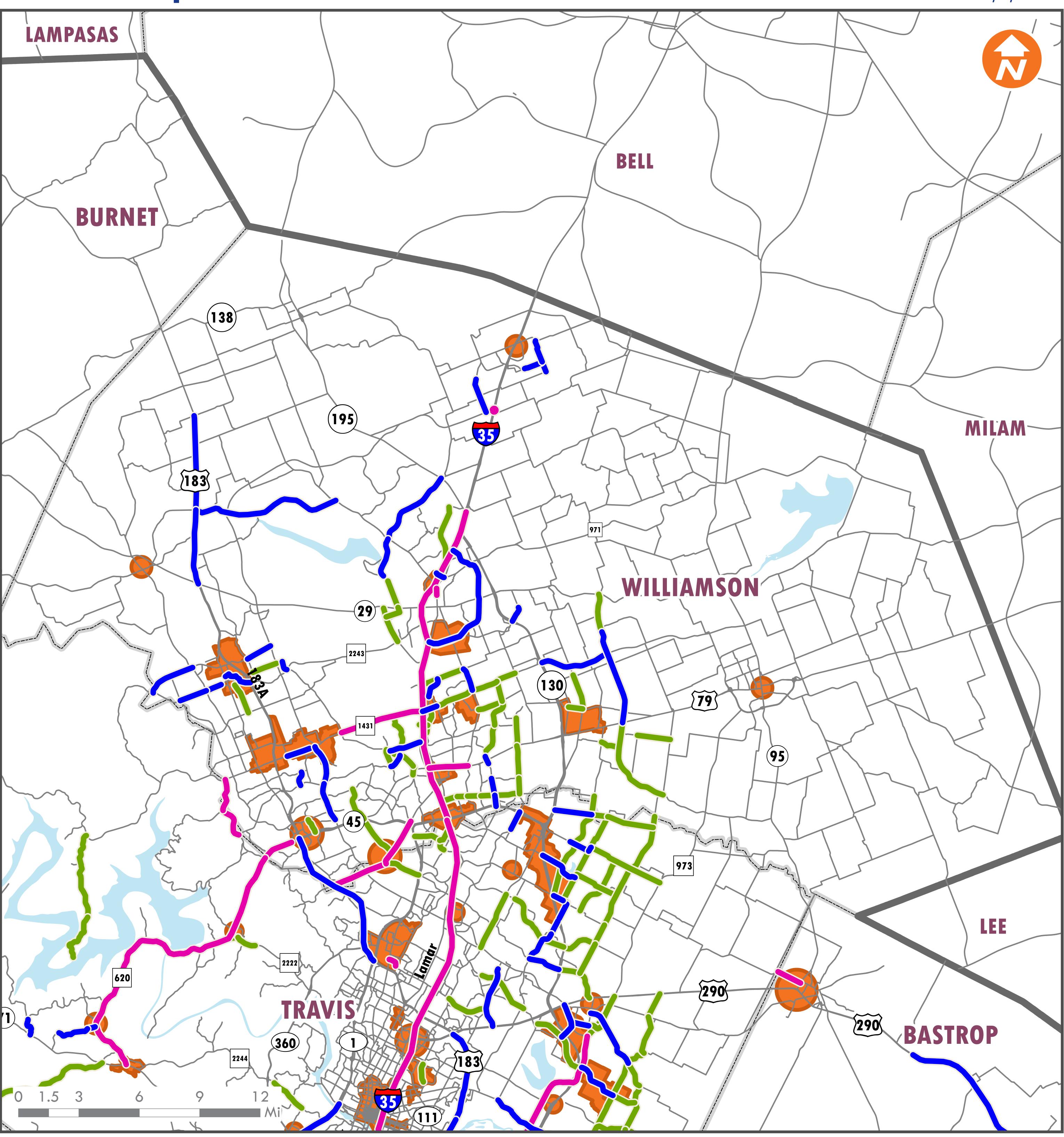
Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Pedestrian Facilities.mxd

Pedestrian Facility

- Bike/Ped Prohibited
- Shared Use Path (Independent ROW)
- —Shared Use Path (Sidepath)
- —Sidewalk
- City Limits

Road Projects 2040 with Centers

Williamson County Date: 9/8/2015



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Data Source: CAMPO

Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Revised Plan Maps\CAMPO 2040 Plan Road Projects with Centers.mxd

Committed

Design

Local

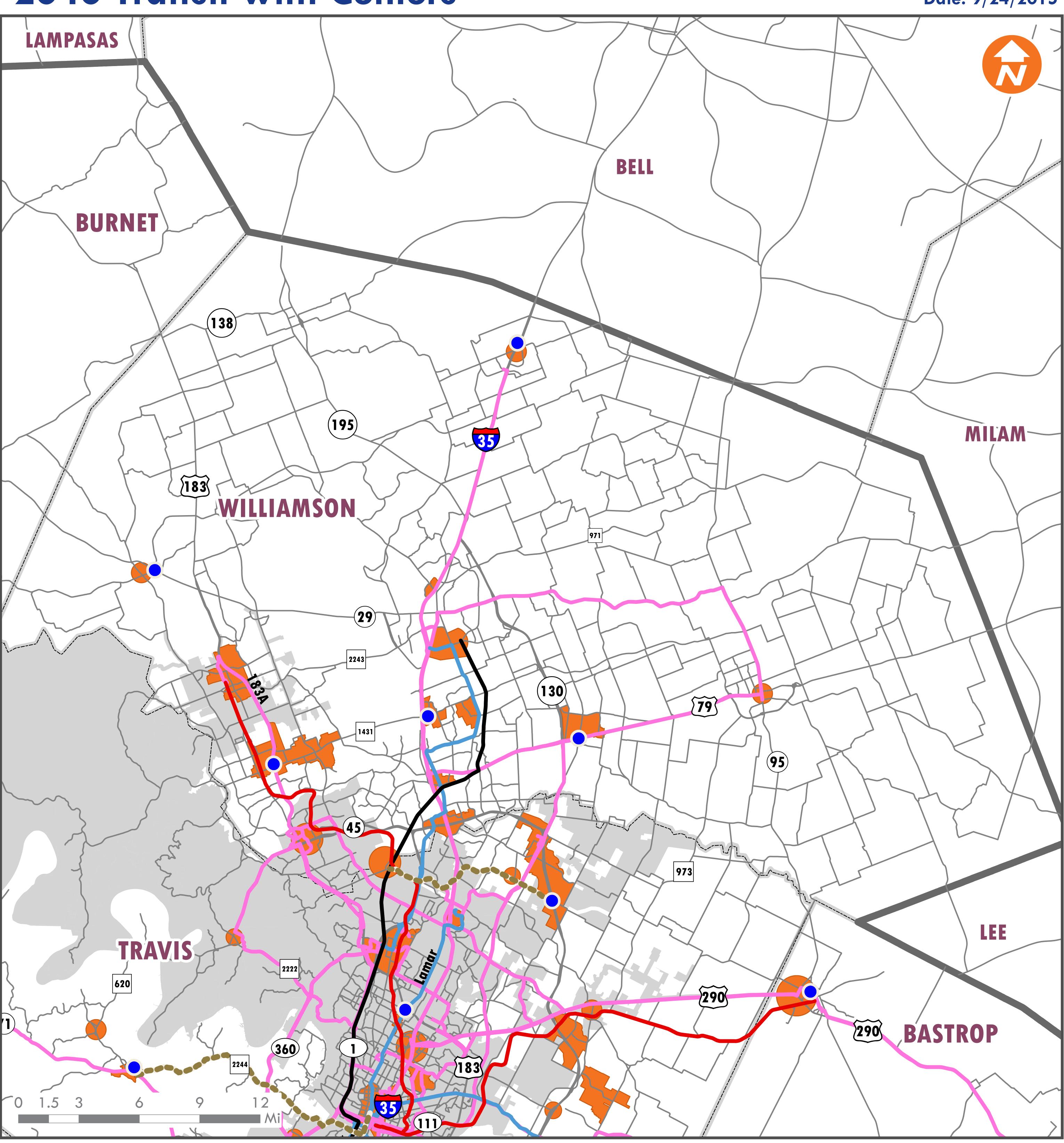
Preferred

2040 Plan Centers



2040 Transit with Centers

Williamson County Date: 9/24/2015



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Data Source: CAMPO

Author: GSG Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Transit Projects 2040 with Centers_09242015.mxd Commuter Rail — Rapid Bus

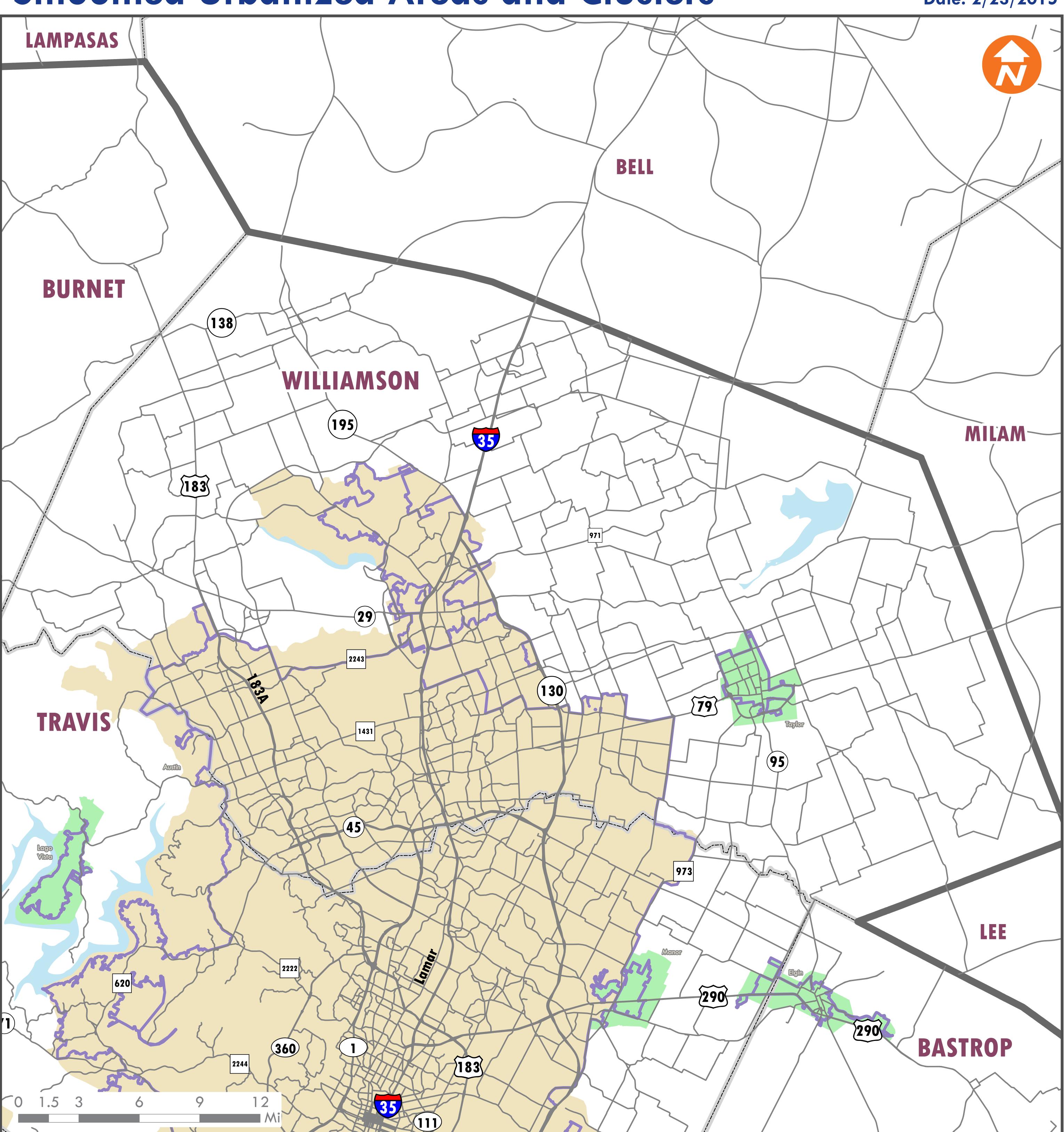
Future Concept • Transit Center/Park & Ride

Intercity Rail Express Bus

CAMPO 2040 Plan Centers **CMTA Service Area**

Smoothed Urbanized Areas and Clusters

Williamson County Date: 2/23/2015



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Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Smoothed Urbanized Areas and Clusters.mxd

Data Source: CAMPO, Census Bureau

Author: GSG

Census Urbanized Areas and Clusters

Smoothed Version by Type

Urbanized Area

Urbanized Cluster

Williamson County Toll Roads, Managed Lanes, and ITS System Date: 2/25/2015 LAMPASAS BELL BURNET (195) MILAM-WILLIAMSON (130)**[79]** 1431 **TRAVIS** 973 LEE 620 290 290 360 **BASTROP** 2244 35 This map was developed by CAMPO for the purpose of aiding ITS System in regional transportation planning decisions and is not

warranted for any other use. CAMPO makes no guarantee regarding its accuracy or completeness. If you would like to receive the GIS layers found on this map send your request to: campo@campotexas.org. Data Source: CAMPO **Author: GSG**

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Toll Roads, Managed Lanes, and ITS System.mxd

Tolled Express Lanes

Tolled Highways

City Limits

Williamson County Deficient Bridges Date: 2/23/2015 LAMPASAS BELL (138)MILAM (195) 130 [79] TRAVIS 973 290 BASTROP 360

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Data Source: TxDOT

Author: GSG

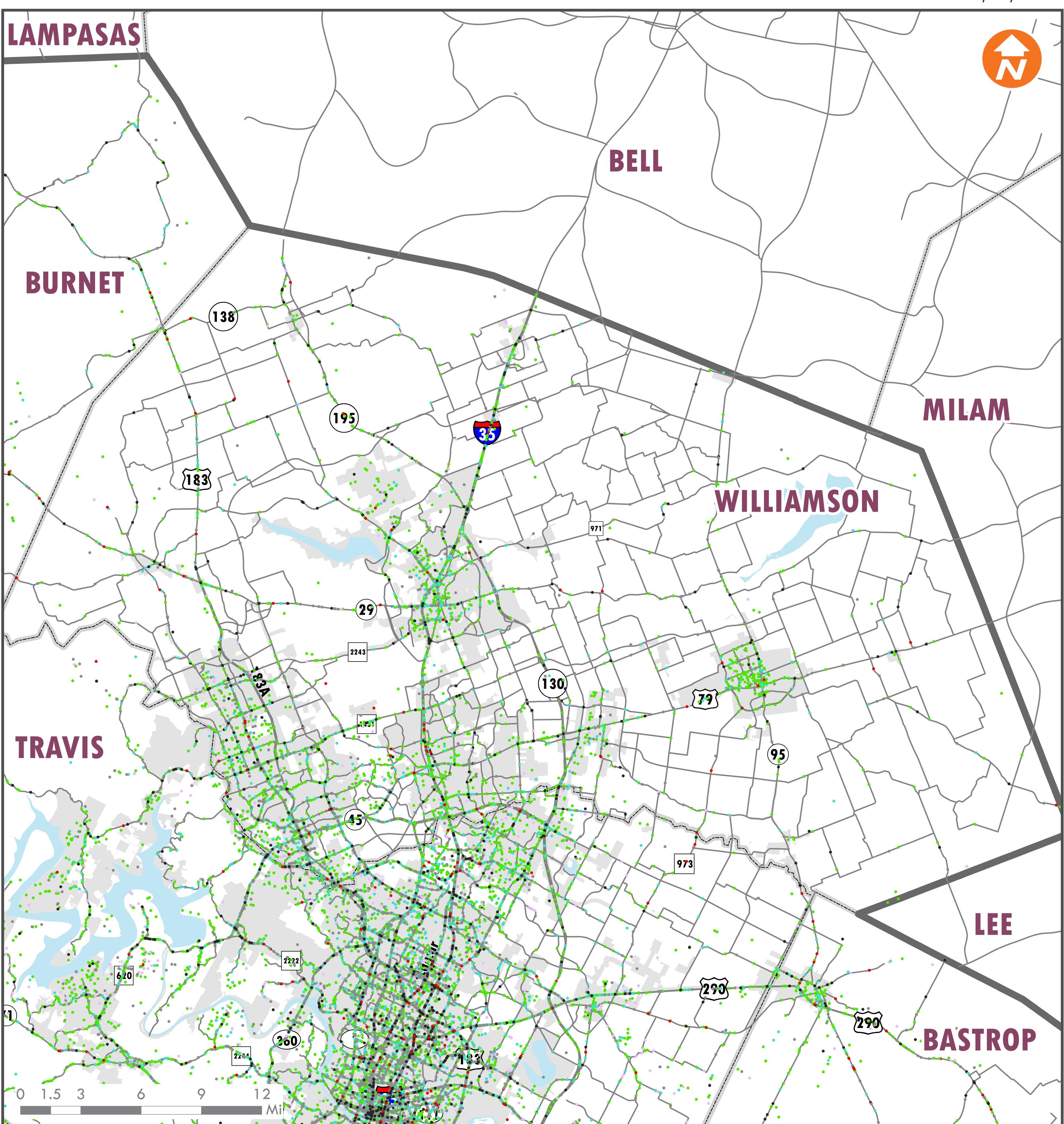
Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Deficient Bridges.mxd

Bridge Category

- Fuctionally Obsolete
- Structurally Deficient
- City Limits

Motor Vehicle Crashes 2011 to 2013

Williamson County Date: 2/23/2015



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Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Motor Vehicle Crashes 2011 to 2013.mxd

Data Source: TxDOT

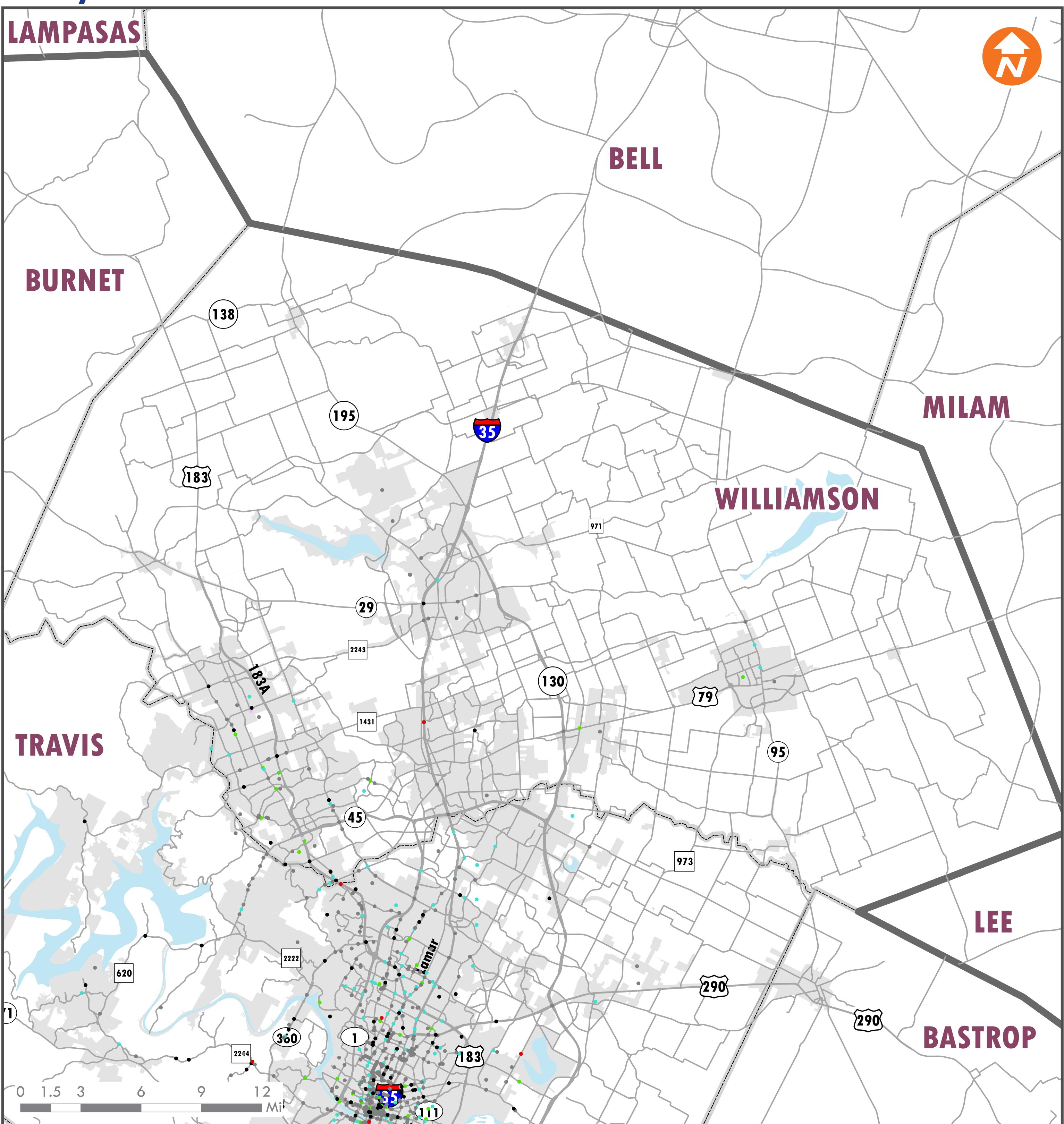
Author: GSG

Crash Severity

- Killed
- Incapacitating
- Non-Incapacitating
- Possible Injury
- Unknown
- Not Injured
- City Limits

Bicycle Crashes 2011 to 2013

Williamson County Date: 2/23/2015



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Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Bicycle Crashes 2011 to 2013.mxd

Data Source: TxDOT

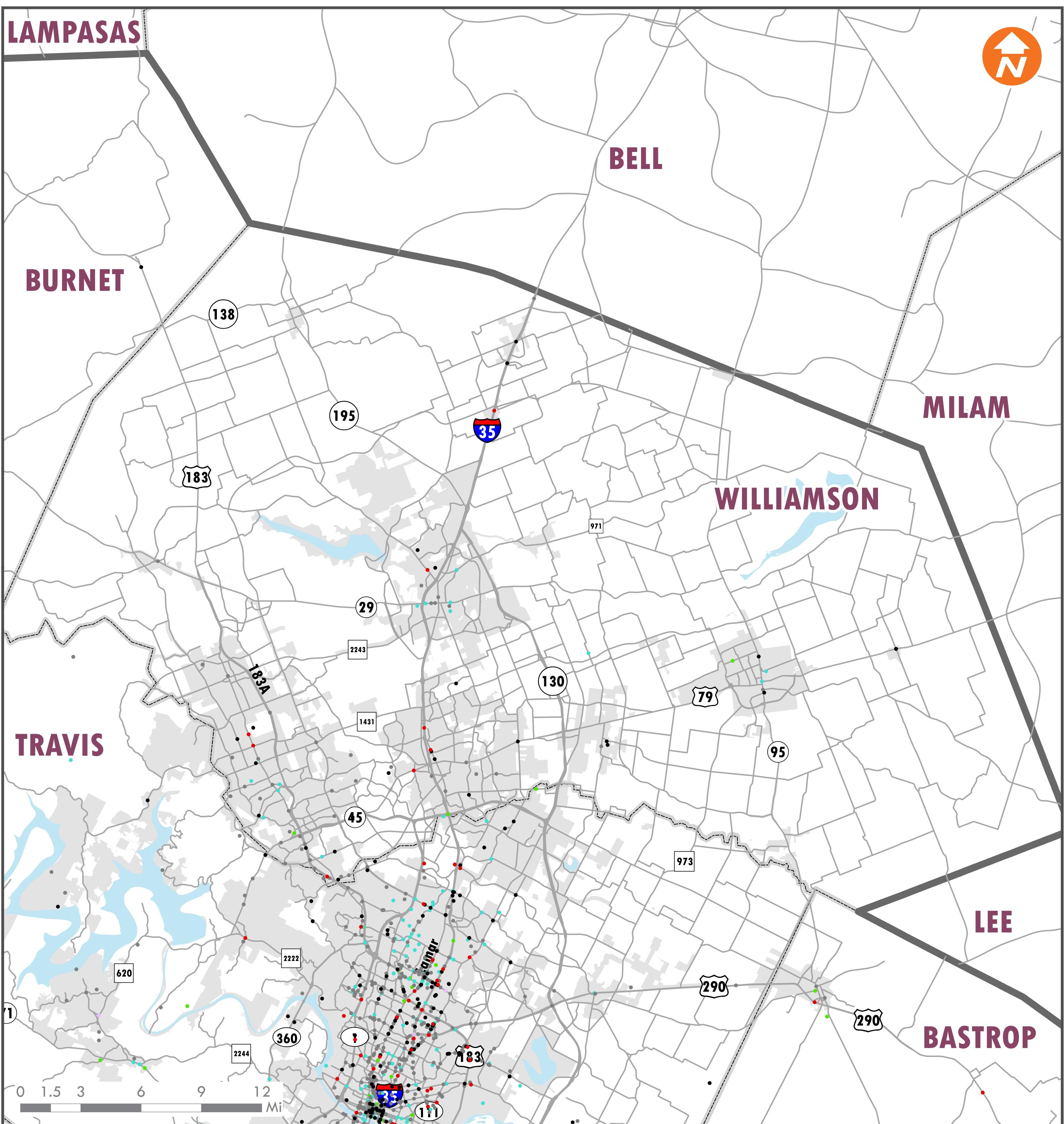
Author: GSG

Crash Severity

- Fatal (1 ct.)
- Incapacitating Injury (13 ct.)
- Non-Incapacitating Injury (47 ct.)
- Possible Injury (12 ct.)
- Unknown (2 ct.)
- Not Injured (11 ct.)
- City Limits

Pedestrian Crashes 2011 to 2013

Williamson County Date: 2/23/2015



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Data Source: TxDOT

Author: GSG

receive the GIS layers found on this map send your request to:

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Pedestrian Crashes 2011 to 2013.mxd

Crash Severity

- Fatal (8 ct.)
- Incapacitating Injury (28 ct.)
- Non-Incapacitating Injury (43 ct.)
- Possible Injury (16 ct.)
- Unknown (0 ct.)
- Not Injured (3 ct.)
- City Limits

Williamson County Wildfire Threat Date: 2/24/2015 LAMPASAS BELL BURNET (138)MILAM (195) 183 WILLIAMSON **(29)** (130) 1431 TRAVIS (95) LEE 2222 620 290 290 BASTROP 360 183 2244 This map was developed by CAMPO for the purpose of aiding in regional transportation planning decisions and is not 5 (High) 1 (Low) warranted for any other use. CAMPO makes no guarantee regarding its accuracy or completeness. If you would like to

regarding its accuracy or completeness. If you would like to receive the GIS layers found on this map send your request to:

campo@campotexas.org.

Data Source: Texas A&M Forest Service

Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Wildfire_Threat.mxd

1 (LOW)

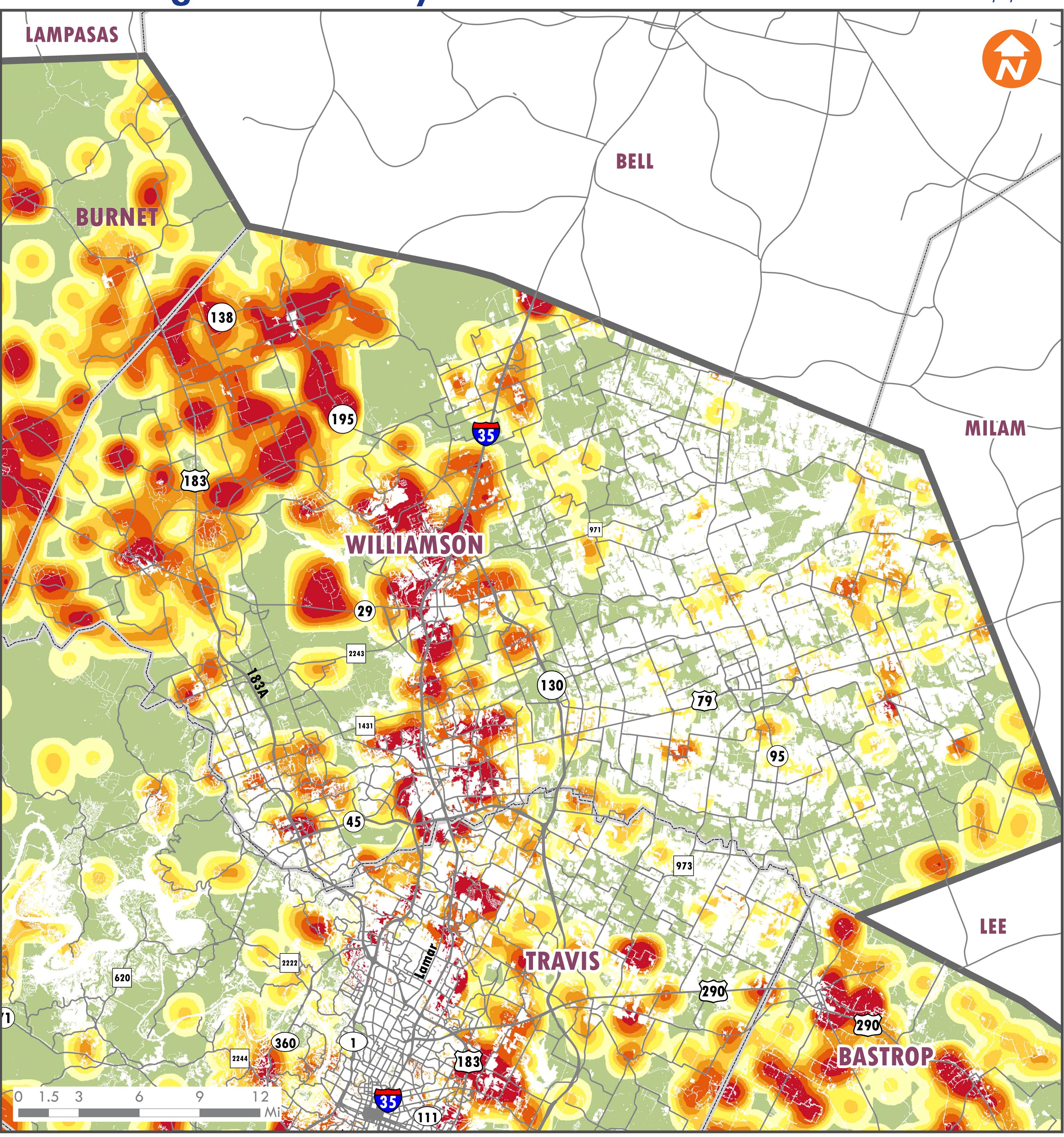
5 (Fingh)

6

7 (Very High)

Wildfire Ignition Density 2005 to 2009

Williamson County Date: 4/8/2015



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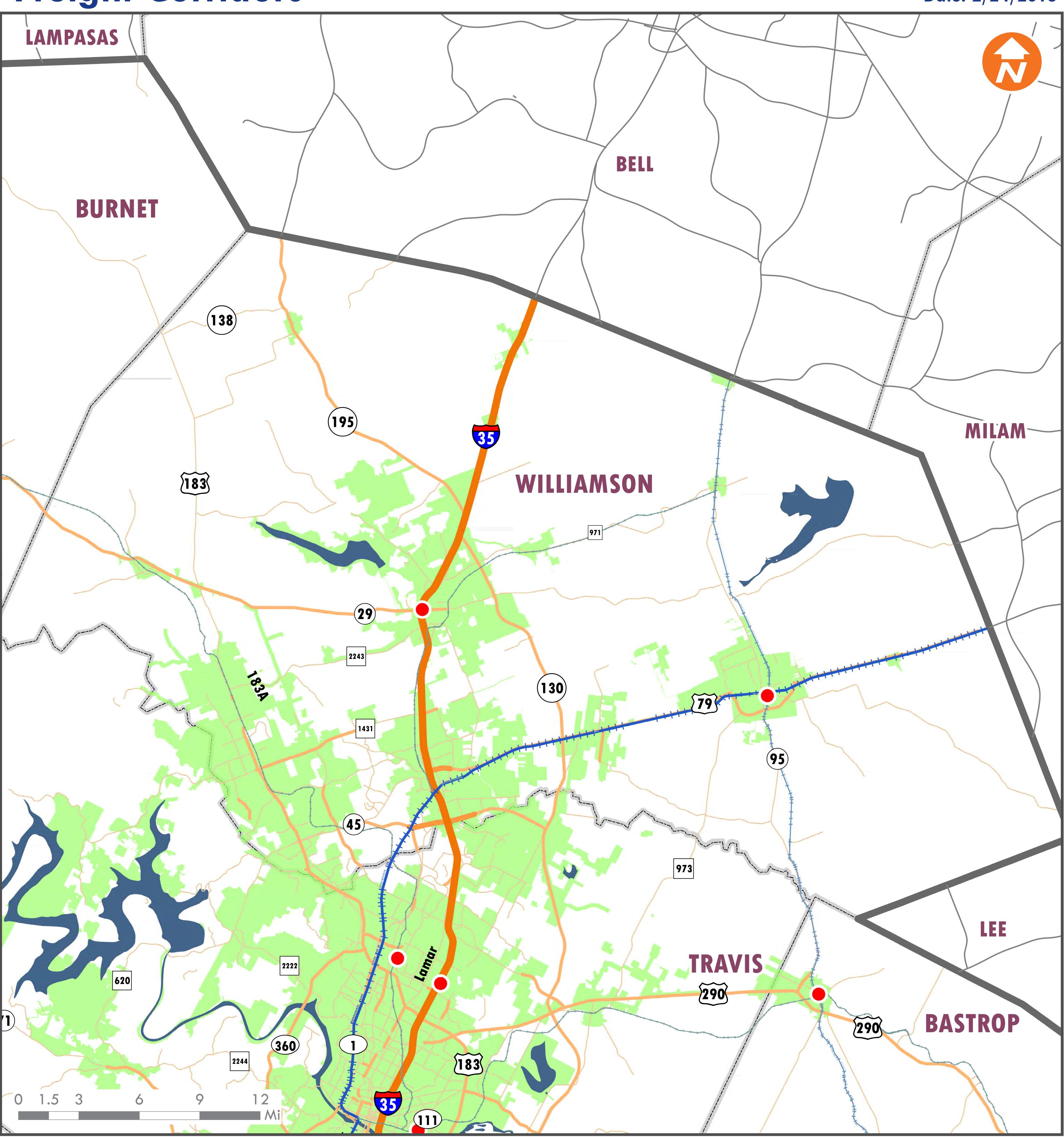
Data Source: Texas A&M Forest Service, Wildfire Risk Assessment

1 (Low)
 5 (High)
 6
 3 (Moderate)
 7 (Very High)

4

Freight Corridors

Williamson County Date: 2/24/2015



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Data Sources: CAPCOG, TxDOT, CMTA, NTAD

Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Freight Corridors.mxd

(Million Gross Ton-Miles per Mile (MGT/M)) Truck_Volumes

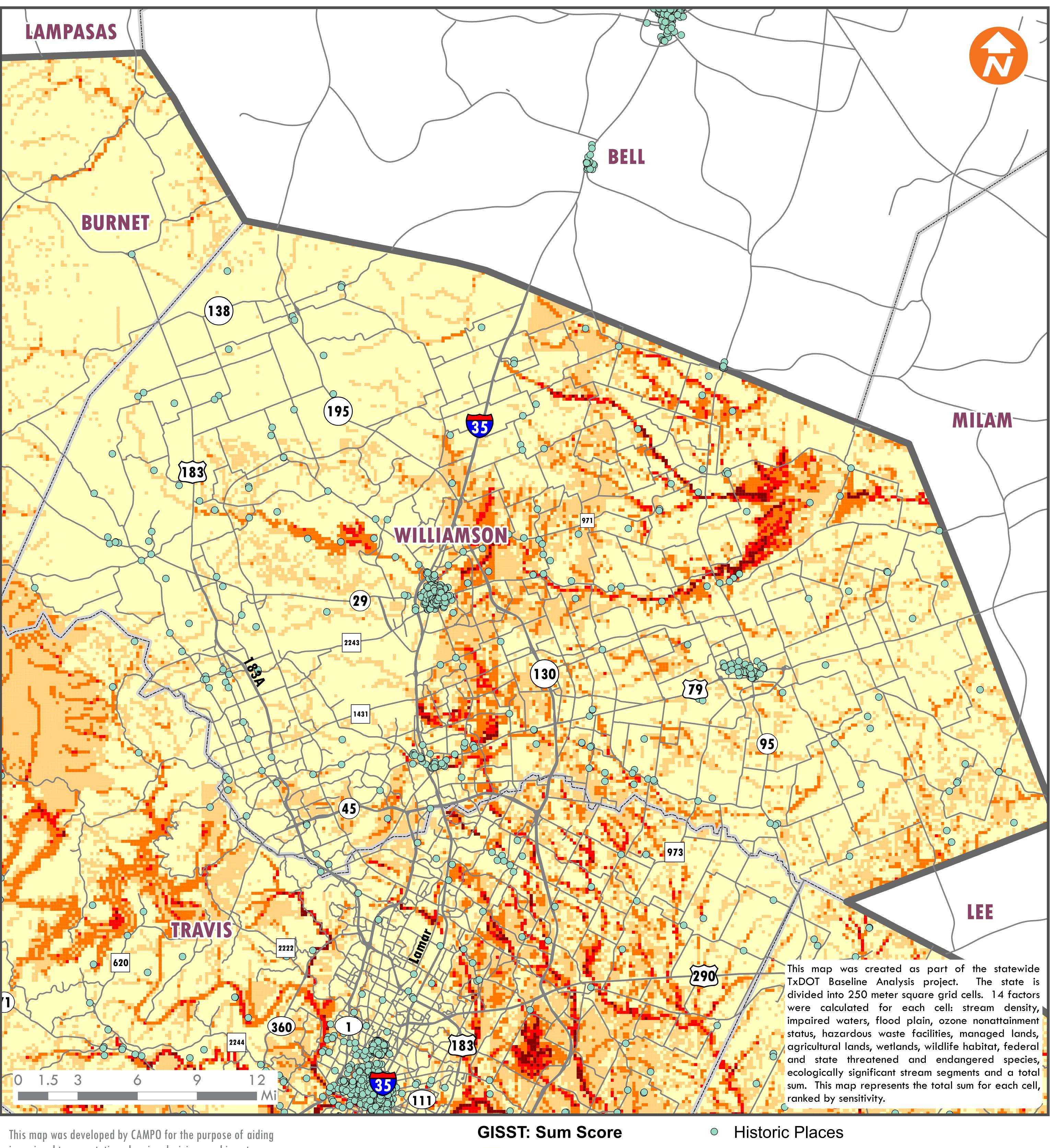
< 5 MGT/M

 5 - 10 MGT/M
 1,001 - 5,000
 10.1 - 20 MGT/M
 5,001 - 10,000
 20.1 - 40 MGT/M

Intermodal FacilitiesCities

Lakes/Rivers

Environmental Sensitivity Analysis with Historic Sites



in regional transportation planning decisions and is not warranted for any other use. CAMPO makes no guarantee regarding its accuracy or completeness. If you would like to receive the GIS layers found on this map send your request to: campo@campotexas.org.

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Environmental Sensitivity Analysis with Historic Sites.mxd

Data Source: TxDOT, Texas Historical Commission

Author: GSG

13 - 23: low concern

24 - 28

29 - 33: medium concern

34 - 37

38 - 50: high concern

Williamson County Aquifer Recharge and Contributing Zones Date: 4/8/2015 LAMPASAS BELL BURNET MILAM-(130)79 (45) 973 LEE TRAVIS 290 290 360 BASTROP Note: No data was available for Burnet County. This map was developed by CAMPO for the purpose of aiding Edwards Aquifer Contributing Zone in regional transportation planning decisions and is not warranted for any other use. CAMPO makes no guarantee Edwards Aquifer Recharge Zone regarding its accuracy or completeness. If you would like to

Carrizo-Wilcox Contributing Zone

Carrizo-Wilcox Recharge Zone

receive the GIS layers found on this map send your request to: campo@campotexas.org. Data Source: TWDB, City of Austin Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Aquifer Recharge and Contributing Zones.mxd

Williamson County FEMA Flood Plains Date: 4/9/2015 LAMPASAS BELL LEE

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Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\FEMA Flood Plains.mxd

Data Source: FEMA

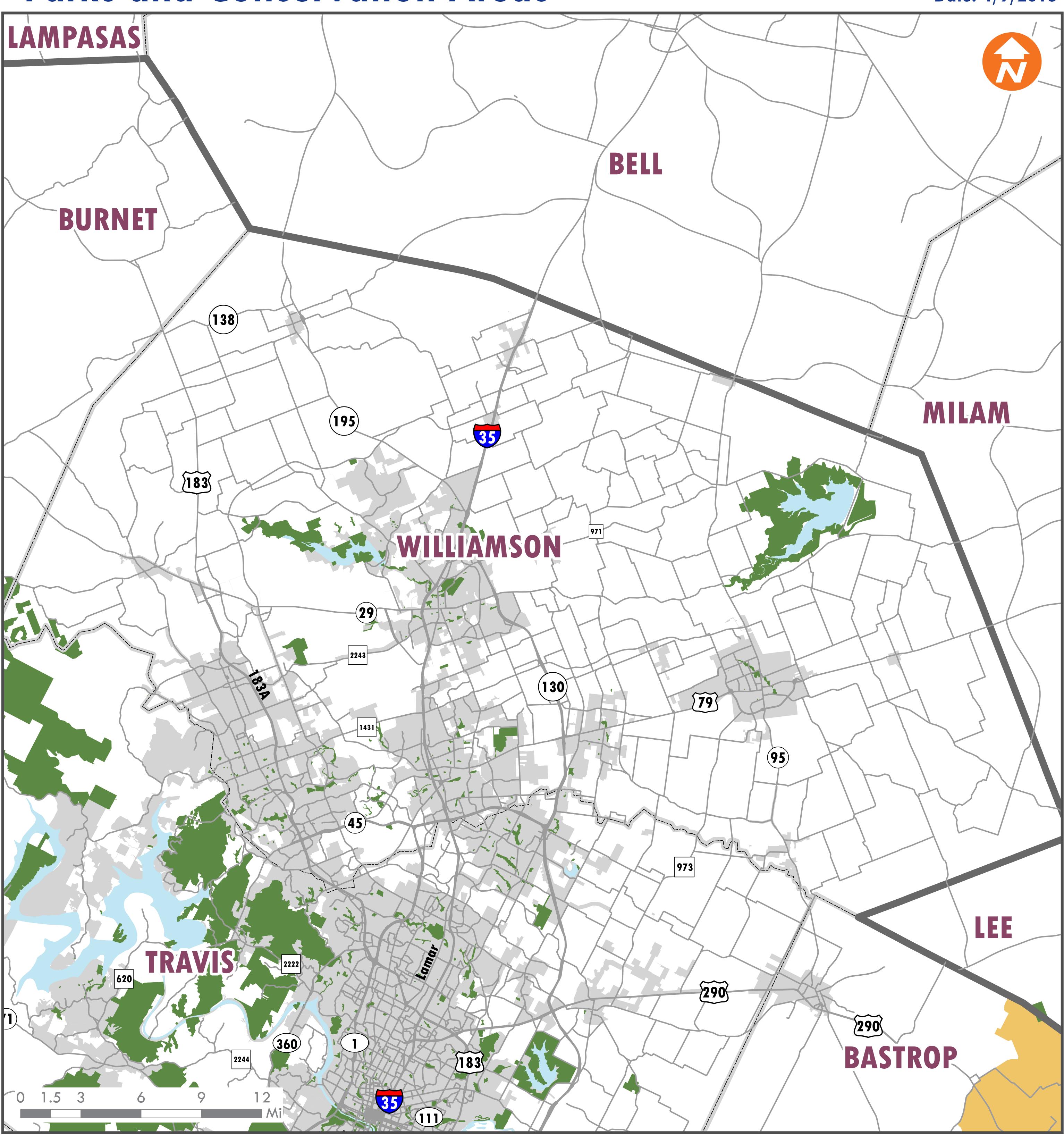
Author: GSG

100 Year Flood Plain

500 Year Flood Plain

City Limits

Parks and Conservation Areas



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Data Sources: TPWD, Bastrop County, Travis County

Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Parks and Conservation Areas.mxd

Lost Pines Habitat Conservation Plan Area

Parks and Conservation Areas

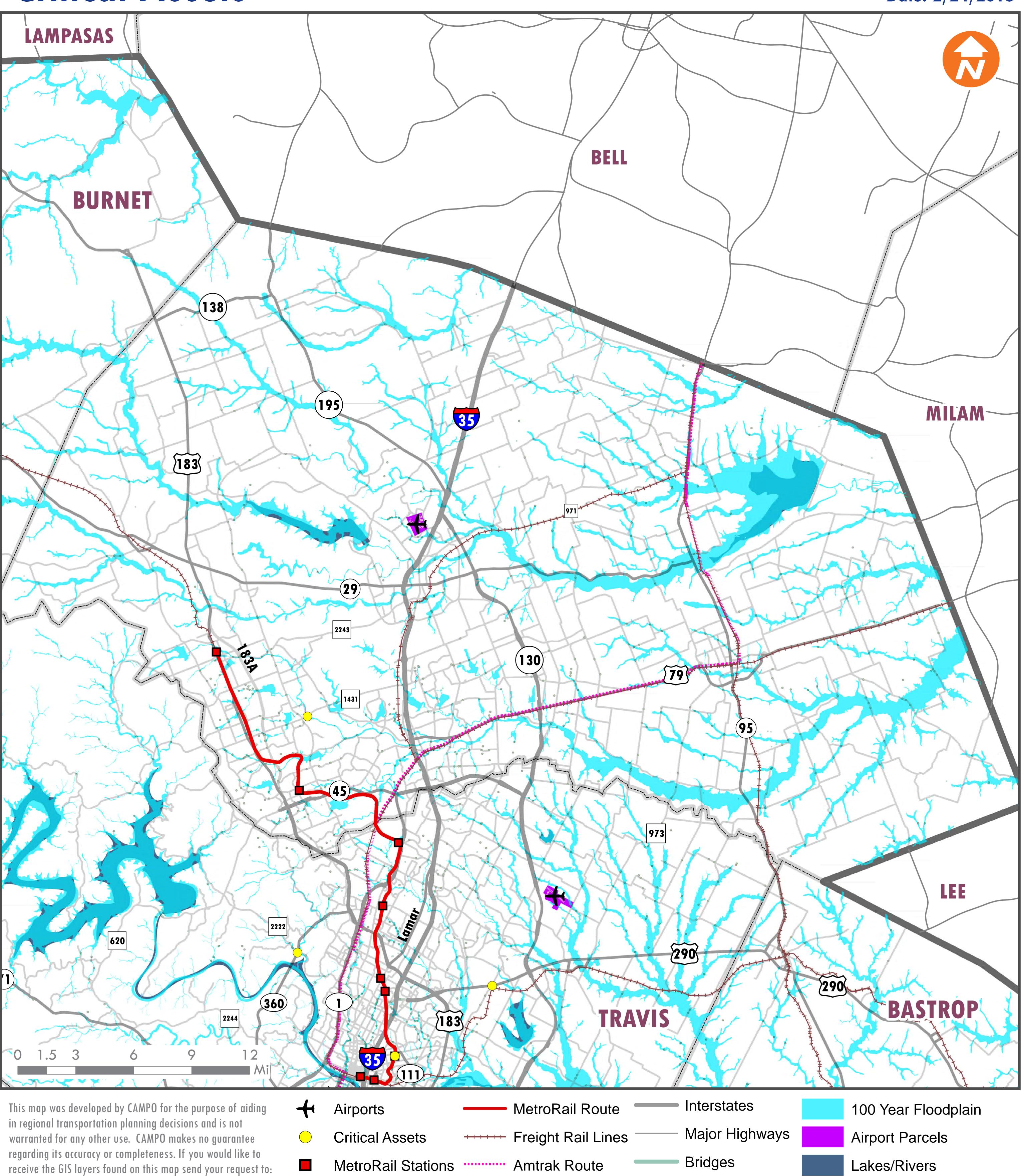
City Limits

Williamson County Soil Plasticity Date: 2/24/2015 LAMPASAS BELL BURNET **195**) MILAM 35 183 WILLIAMSON 29 TRAVIS 79 1431 45) 973 LEE 2222 620 290 BASTROP 290 360 183 2244 35 111 Soil Plasticity Index (PI) 31 - 35 This map was developed by CAMPO for the purpose of aiding 0 - 1 36 - 40 warranted for any other use. CAMPO makes no guarantee 2 - 10 41 - 45

This map was developed by CAMPO for the purpose of aiding in regional transportation planning decisions and is not warranted for any other use. CAMPO makes no guarantee 2 - 10 41 - 45 regarding its accuracy or completeness. If you would like to receive the GIS layers found on this map send your request to: campo@campotexas.org. 11 - 15 46 - 50 51 - 55 Data Sources: CAPCOG, TxDOT, CMTA, USDA 21 - 25 56 - 60 Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Soil Plasticity.mxd

Critical Assets

Williamson County Date: 2/24/2015



Other Principal

Roadways

campo@campotexas.org.

Data Sources: CAPCOG, TxDOT, CMTA

Williamson County Environmental Justice Areas Date: 2/23/2015 LAMPASAS BELL BURNET (138) MILAM (195) WILLIAMSON (130) 79 **TRAVIS** 973 LEE 2222 290 290

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Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Environmental Justice Areas.mxd

360

35

campo@campotexas.org.

Data Source: Census Bureau

Author: GSG

Environmental Justice Category

BASTROP

EJ Area

Non-EJ Area

Williamson County Environmental Justice Areas with 2040 Roads Date: 2/23/2015 LAMPASAS BELL BURNET **(195**) MILAM 183 WILLIAMSON **(29) TRAVIS** (130) 79 **95**) 973 LEE 2222 290 **BASTROP** 290 360 2244 EJ Area Non-EJ Area This map was developed by CAMPO for the purpose of aiding in regional transportation planning decisions and is not warranted Road Type for any other use. CAMPO makes no guarantee regarding its Interstate accuracy or completeness. If you would like to receive the GIS Minor Arterial layers found on this map send your request to: Freeway/Expressway Collector campo@campotexas.org. Tolled Local Data Source: Census Bureau Principal Arterial Ramp/Frontage **Author: GSG** Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Environmental Justice Areas with Roads.mxd /Direct Connector

Williamson County 2040 Transit with Environmental Justice Date: 9/29/2015 LAMPASAS BELL BURNET (195) MILAM-(130)79 1431 973 LEE TRAVIS 290 BASTROP 360

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Data Source: CAMPO, CapMetro, Census

Author: GSG Document Path: H:\Maps\2040 Plan Maps\Revised Plan Maps\Transit Projects 2040 with EJ_09282015.mxd

Commuter Rail Future Concept

Express Bus

Rapid Bus

Intercity Rail

Transit Center/ Park and Ride Facility **Environmental Justice Area**

Williamson County Aging Population Date: 2/23/2015 LAMPASAS BELL BURNET MILAM-WILLIAMSON TRAVIS LEE BASTROP

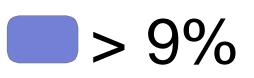
This map was developed by CAMPO for the purpose of aiding in regional transportation planning decisions and is not warranted for any other use. CAMPO makes no guarantee regarding its accuracy or completeness. If you would like to receive the GIS layers found on this map send your request to: campo@campotexas.org.

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Aging Population.mxd

Data Source: Census

Author: GSG

Aging Population as Percent of Total Population





Williamson County Disability Population Date: 2/23/2015 LAMPASAS **BELL** BURNET MILAM-WILLIAMSON **TRAVIS** LEE BASTROP

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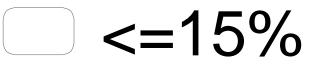
Data Source: Census

Author: GSG Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\Disability Population.mxd

Disability Population as Percent of Total Population



>15%



Williamson County Limited English Proficiency (LEP) Population Date: 2/23/2015 LAMPASAS BELL BURNET MILAM-WILLIAMSON **TRAVIS** LEE

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Data Source: Census

Author: GSG

Document Path: H:\Maps\2040 Plan Maps\Public Review Maps\LEP Population.mxd

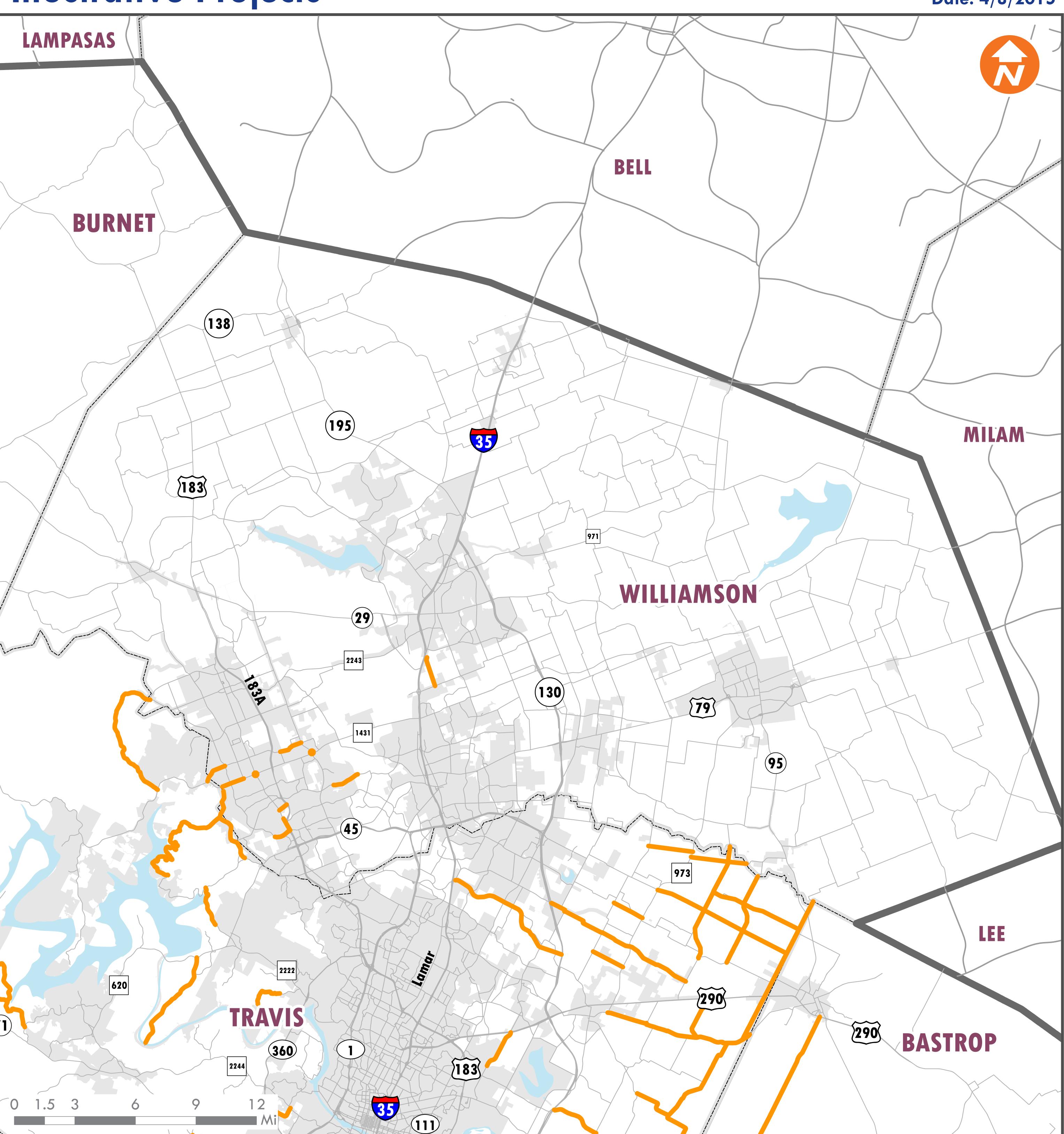
Limited English Proficiency Percent

BASTROP

> 10.8%

<= 10.8%

Illustrative Projects



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Data Source: CAMPO

Category

Illustrative



