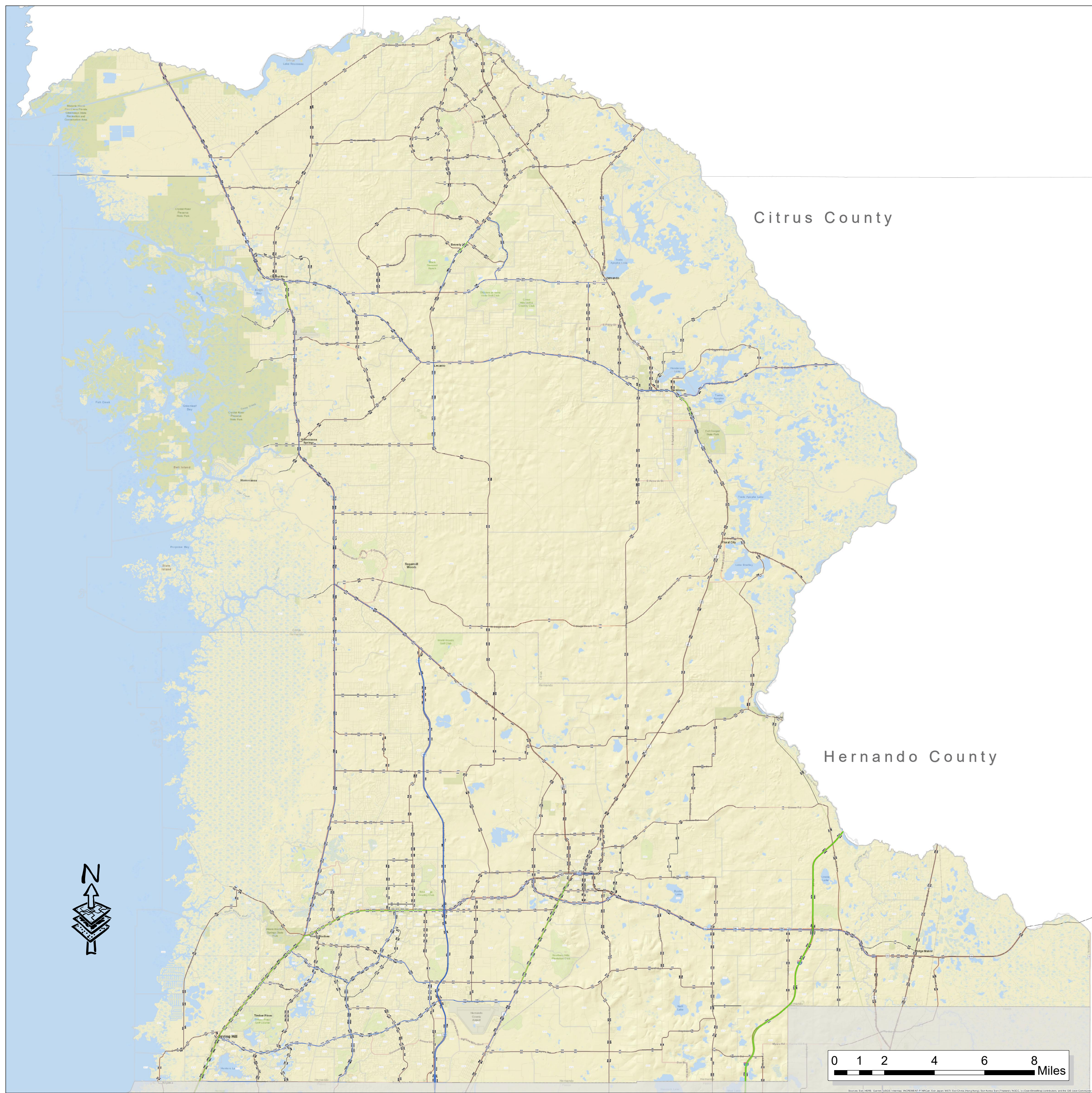


TBRPM 2050 LRTP Base Year (2020) Number of Lanes and 2020 Model Volumes Citrus and Hernando Counties



Legend

TBRPM 2020BY 20240324

Number of Lanes

1500

1500

1

With Daily Directional Volumes

2

3

4

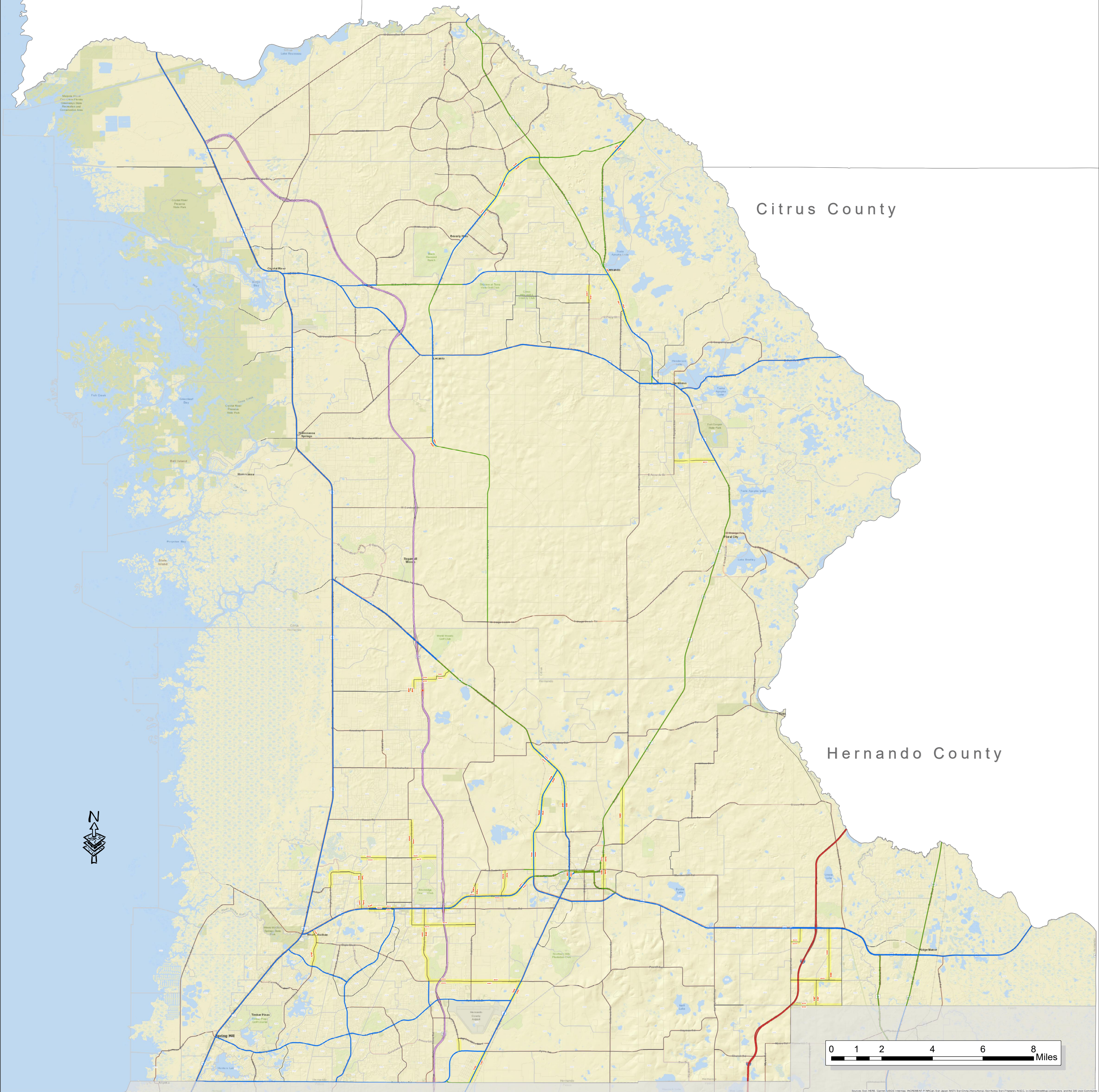
5

6

1000

TBRPM 2050 TAZs

TBRPM 2050 LRTP
Cost Feasible Plan (2050)
Facility Types with
TBRPM Project IDs
Citrus and Hernando
Counties



Legend

TBRPM 2050 CF - 20241029

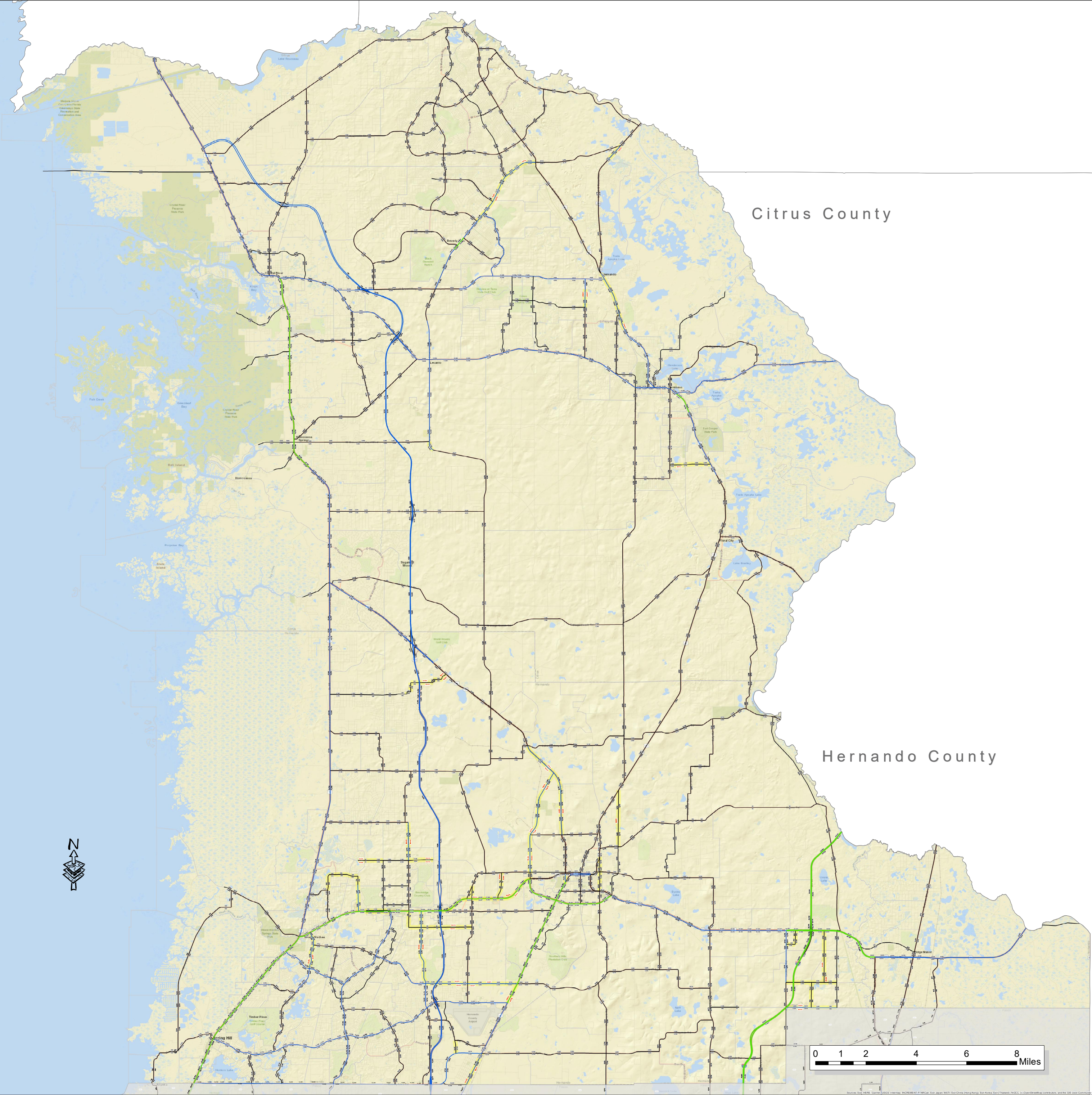
Facility Types

- Freeways
- Controlled Access Facility
- Divided Arterial
- Undivided Arterial
- Collectors
- Oneway Facilities
- Ramps
- Tolled Expressways
- Reversible Toll Lanes
- Managed Express Lanes
- Bus Only
- Rail Features
- Toll Areas

Cost Feasible Project Areas
With Project Number

TBRPM 2050 TAZs

TBRPM 2050 LRTP
Cost Feasible Plan (2050)
Number of Lanes and
2050 Model Volumes
Citrus and Hernando
Counties



Legend

TBRPM 2050 CF - 20241029

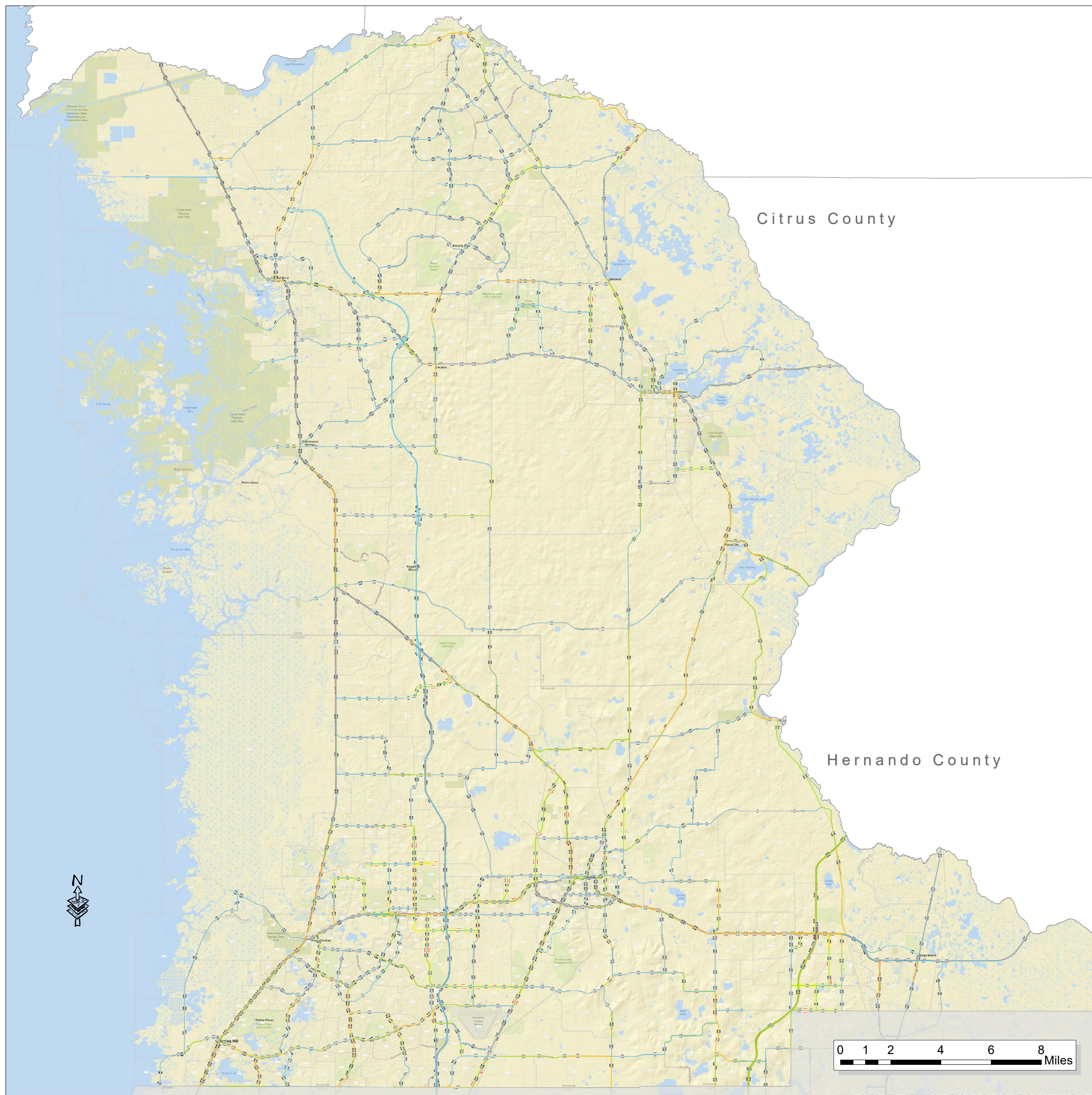
Directional Number of Lanes

1,500	1	With Daily Directional Volumes
1,500	2	
	3	
	4	
	5	
	6	

50401 Cost Feasible Project Areas
With Project Number

3000 TBRPM 2050 TAZs

TBRPM 2050 LRTP Cost Feasible Plan (2050) Max Period - Volume over Capacity Using 2050 Model Volumes Citrus and Hernando Counties



Legend

TBRPM 2050 CF 20241029

MAX Period V/C Ratio

0.000

0.001 - 0.800

0.801 - 0.950 With Daily Directional Volumes

0.951 - 1.500

1.501 - 5.000

50401 Cost Feasible Project Areas

3000 TBRPM 2050 TAZs

TBRPM 2050 LRTP
Cost Feasible (2050)
Facility Types
with Project IDs
Citrus and Hernando
Counties

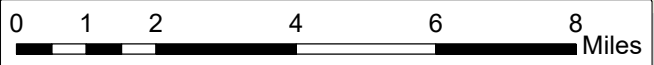
Citrus County

Hernando County

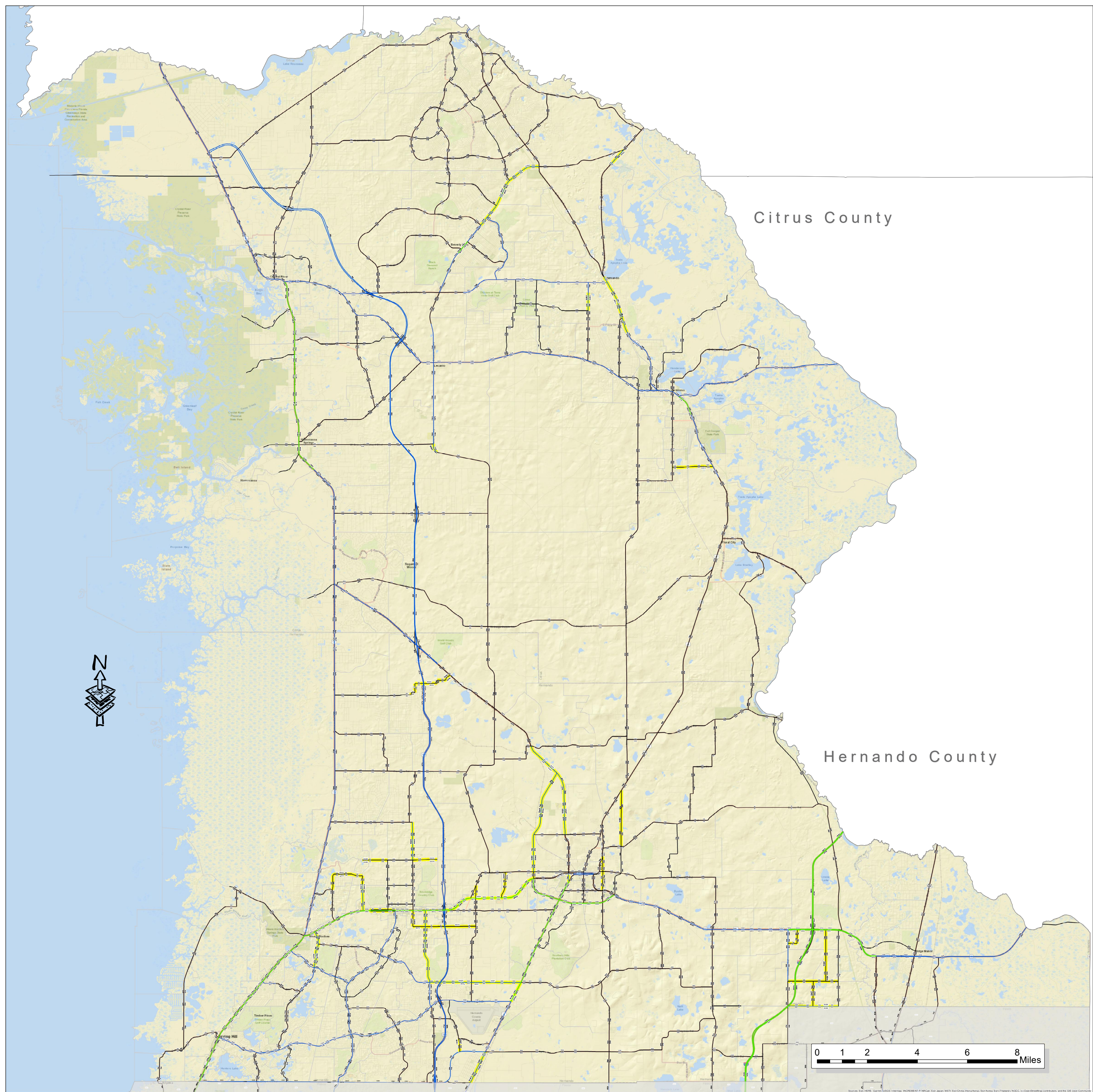
Legend

TBRPM 2050 CF - 20240927
Facility Types

- Freeways
- Controlled Access Facility
- Divided Arterial
- Undivided Arterial
- Collectors
- Oneway Facilities
- Ramps
- Tolled Expressways
- Reversible Toll Lanes
- Managed Express Lanes
- Bus Only
- Rail Features
- Toll Areas
- Cost Affordable Project Areas
With Project Number
- TBRPM 2050 TAZs



TBRPM 2050 LRTP
Cost Feasible (2050)
Number of Lanes and
2050 Model Volumes
Citrus and Hernando
Counties



Legend

TBRPM 2050 CF - 20240927

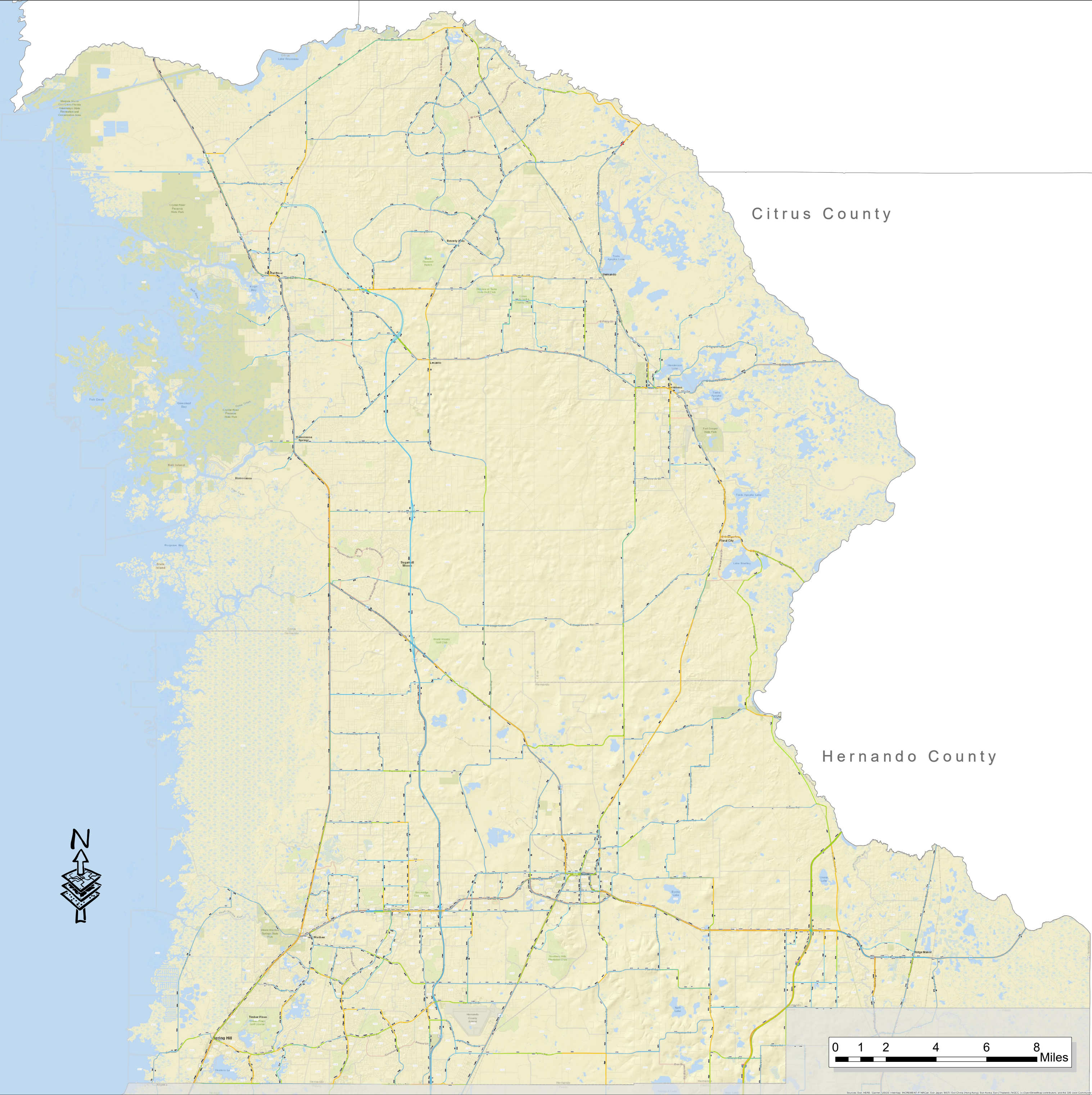
Directional Number of Lanes

1500	1	With Daily Directional Volumes
1500	2	
	3	
	4	
	5	
	6	

28101 Cost Affordable Project Areas
With Project Number

3000 TBRPM 2050 TAZs

TBRPM 2050 LRTP
Cost Feasible (2050)
Max Period - Volume
over Capacity Using
2050 Model Volumes
Citrus and Hernando
Counties



Legend

TBRPM 2050 CF 20240927

MAX_VC

0.000

1500 0.001 - 0.800 With Daily Directional Volumes

1500

0.801 - 0.950

0.951 - 1.500

1.501 - 5.000

1000 TBRPM 2050 TAZs