

MOTION SHEET #1

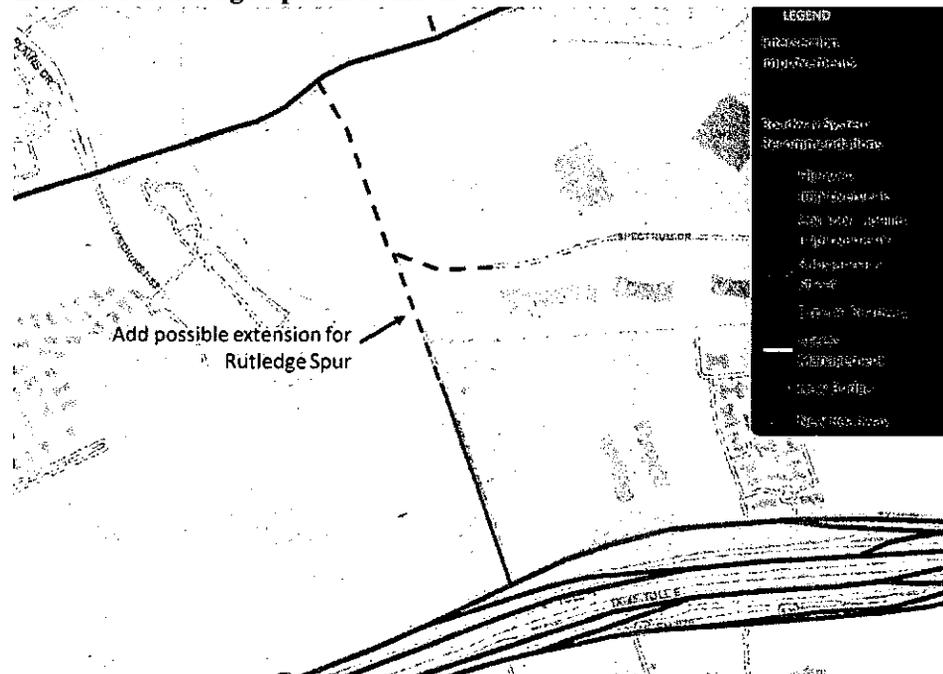
I move to amend the Street Network Table, Street Network Map, and the Roadway Capacity Projects Map in Appendix C to accomplish the following:

1) Add the Rutledge Spur Extension

a) Street Network Table:

- i) Name = Rutledge Spur
- ii) Segment Limits = Lakeline Mall Dr to Spectrum Dr
- iii) Type = Local Mobility
- iv) Improvement = New Roadway
- v) Existing Cross Section = DNE
- vi) Existing Number of Lanes = 0
- vii) Future Cross Section = 2U
- viii) Future Number of Lanes = 2
- ix) Roadway Description = 2 travel lanes
- x) Existing Bicycle Facility = NA
- xi) Future Bicycle Facility = NA
- xii) Bicycle Description = all ages and abilities bicycle facilities
- xiii) Pedestrian Description = NA
- xiv) Project Description = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) Mean ROW = 0
- xvi) Median ROW = 0
- xvii) Minimum ROW = 0
- xviii) Maximum ROW = 0
- xix) Required ROW = 78
- xx) ROW Remarks = Future Road. ROW assumed to be acquired for Ideal cross section

b) Exhibit 1: Rutledge Spur Extension

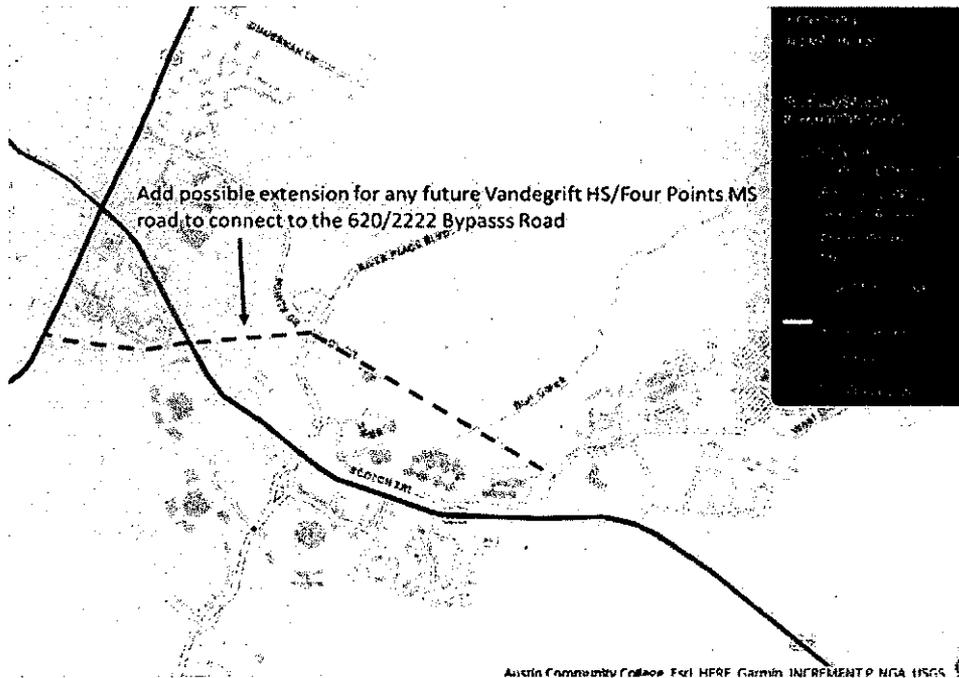


2) Add a RM 2222 to Four Points Dr Connector

a) Street Network Table:

- i) **Name** = RM 2222 to Four Points Dr Connector
- ii) **Segment Limits** = RM 2222 to Four Points Dr
- iii) **Type** = Corridor Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 4D
- viii) **Future Number of Lanes** = 4
- ix) **Roadway Description** = 4 travel lanes with raised median
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 120
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 2: RM 2222 to Four Points Dr Connector

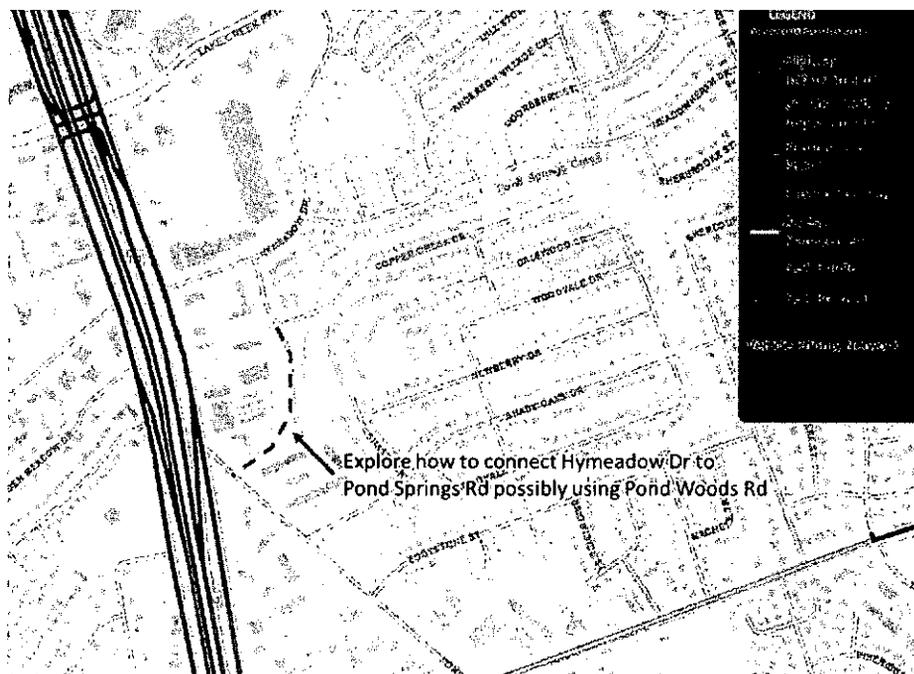


3) Add a Pond Woods Rd to Pond Springs Rd Connector

a) Street Network Table:

- i) **Name** = Pond Woods Rd to Pond Springs Rd Connector
- ii) **Segment Limits** = Pond Woods Rd to Pond Springs Rd
- iii) **Type** = Local Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 2U
- viii) **Future Number of Lanes** = 2
- ix) **Roadway Description** = 2 travel lanes
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 78
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 3: Pond Woods Rd to Pond Springs Rd Connector

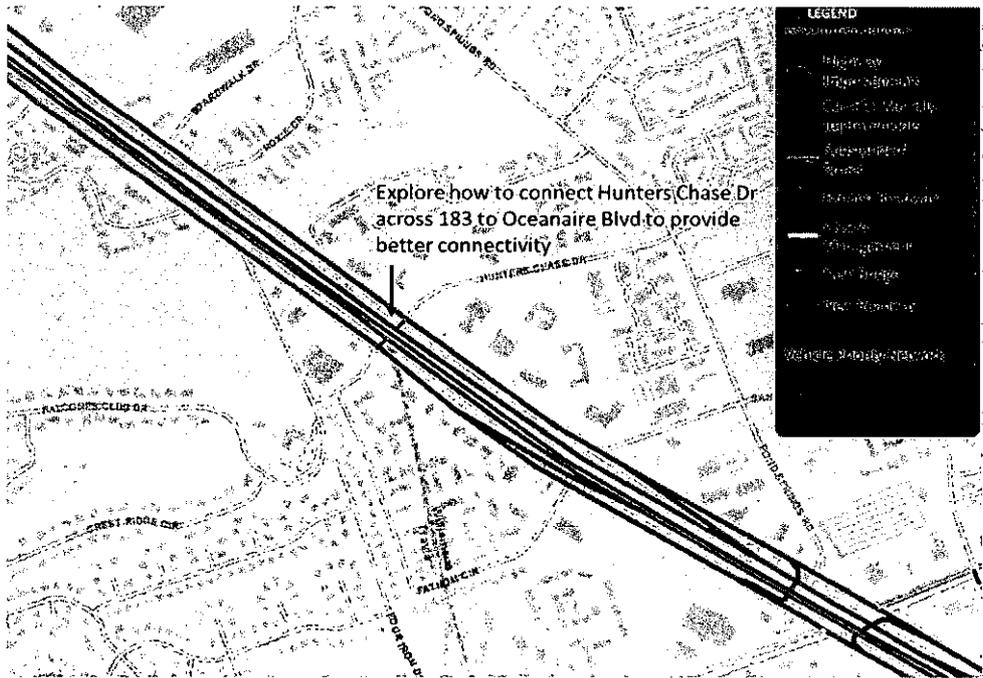


4) Add a Hunters Chase Dr to Oceanaire Blvd Connector

a) Street Network Table:

- i) **Name** = Hunters Chase Dr to Oceanaire Blvd Connector
- ii) **Segment Limits** = Hunters Chase Dr to Oceanaire Blvd
- iii) **Type** = Corridor Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 4D
- viii) **Future Number of Lanes** = 4
- ix) **Roadway Description** = 4 travel lanes with raised median
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 0
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 4: Hunters Chase Dr to Oceanaire Blvd Connector

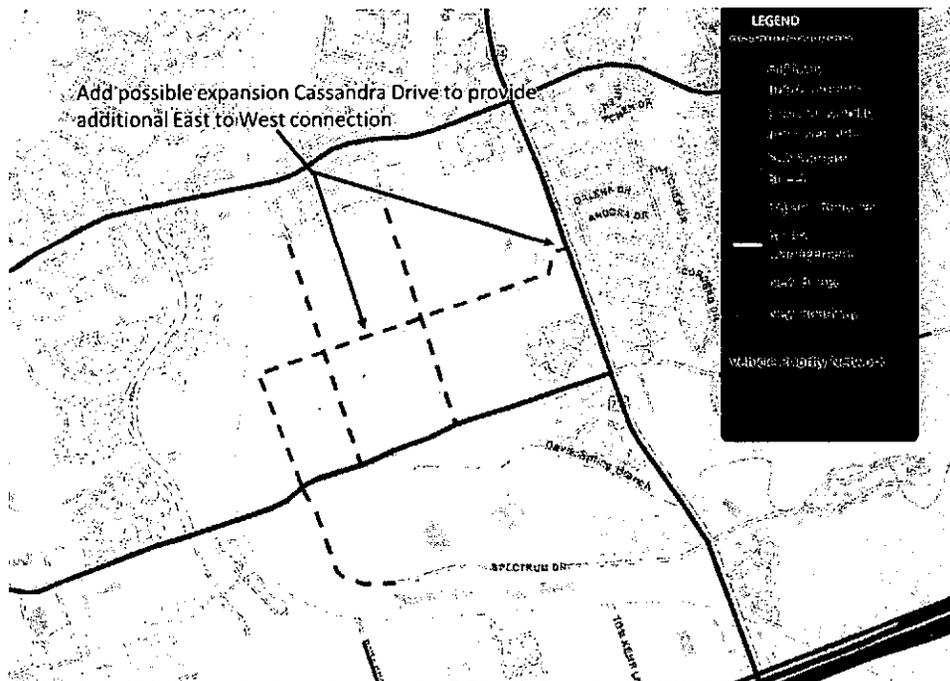


5) Add the Cassandra Drive Extension

a) Street Network Table:

- i) **Name** = Cassandra Drive Extension
- ii) **Segment Limits** = W Parmer Ln to Red Line tracts and down to Spectrum Dr
- iii) **Type** = Local Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 2U
- viii) **Future Number of Lanes** = 2
- ix) **Roadway Description** = 2 travel lanes
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 78
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 5: Cassandra Drive Extension

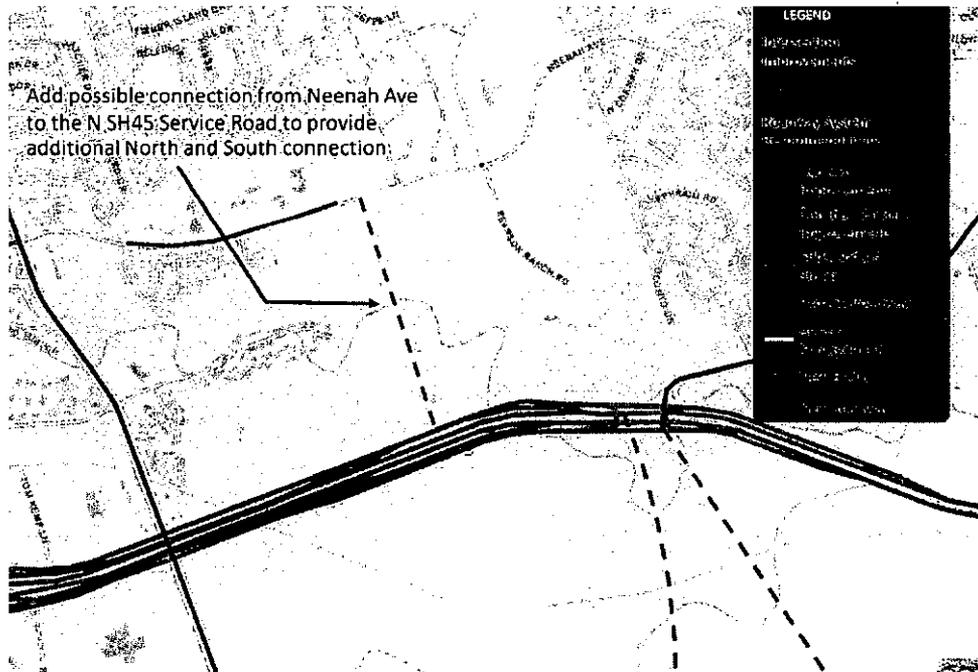


6) Add a Neenah Ave to N SH45 Service Road Connector

a) Street Network Table:

- i) **Name** = Neenah Ave to N SH45 Service Road Connector
- ii) **Segment Limits** = Neenah Ave to N SH45 Service Road
- iii) **Type** = Corridor Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 4D
- viii) **Future Number of Lanes** = 4
- ix) **Roadway Description** = 4 travel lanes with raised median
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 120
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 6: Neenah Ave to N SH45 Service Road Connector

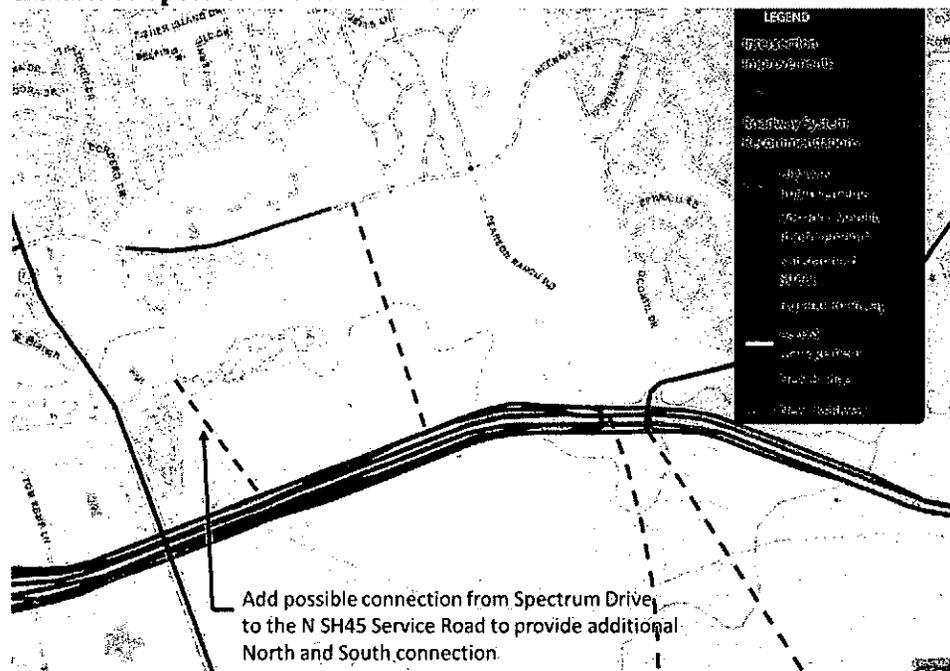


7) Add a Spectrum Dr to N SH45 Service Road Connector

a) Street Network Table:

- i) **Name** = Spectrum Dr to N SH45 Service Road Connector
- ii) **Segment Limits** = Spectrum Dr to N SH45 Service Road
- iii) **Type** = Local Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 2U
- viii) **Future Number of Lanes** = 2
- ix) **Roadway Description** = 2 travel lanes
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 78
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 7: Spectrum Dr to N SH45 Service Road Connector

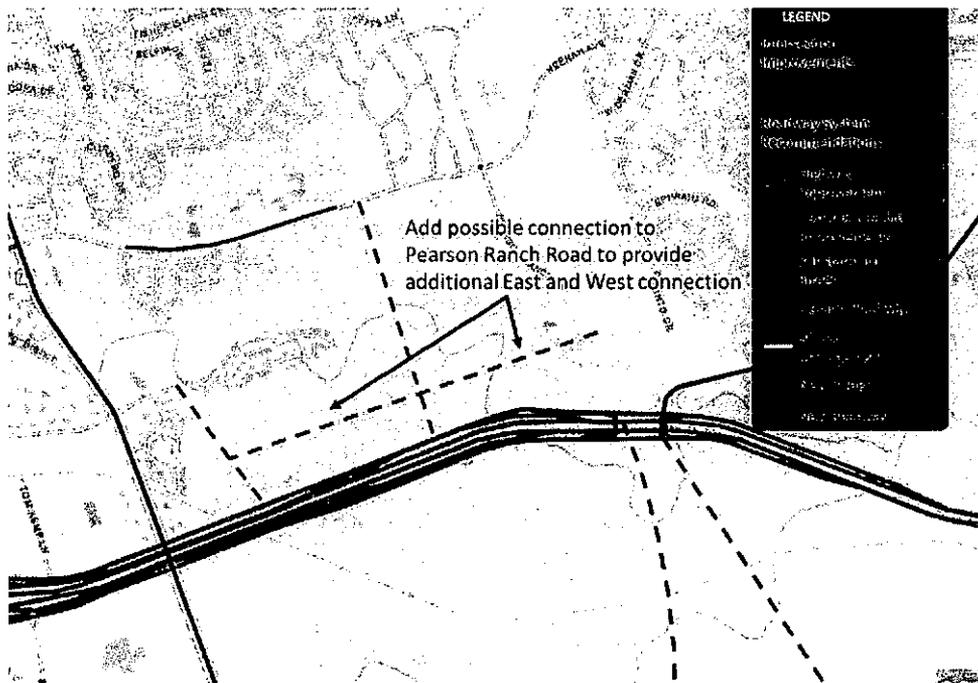


8) Add a Pearson Ranch Rd to the new Spectrum Dr/N SH45 Service Road Connector

a) Street Network Table:

- i) **Name** = Pearson Ranch Rd to the new Spectrum Dr/N SH45 Service Road Connector
- ii) **Segment Limits** = Pearson Ranch Rd to the new Spectrum Dr/N SH45 Service Road Connector
- iii) **Type** = Corridor Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 4D
- viii) **Future Number of Lanes** = 4
- ix) **Roadway Description** = 4 travel lanes with raised median
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 120
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 8: Pearson Ranch Rd to the new Spectrum Dr/N SH45 Service Road Connector

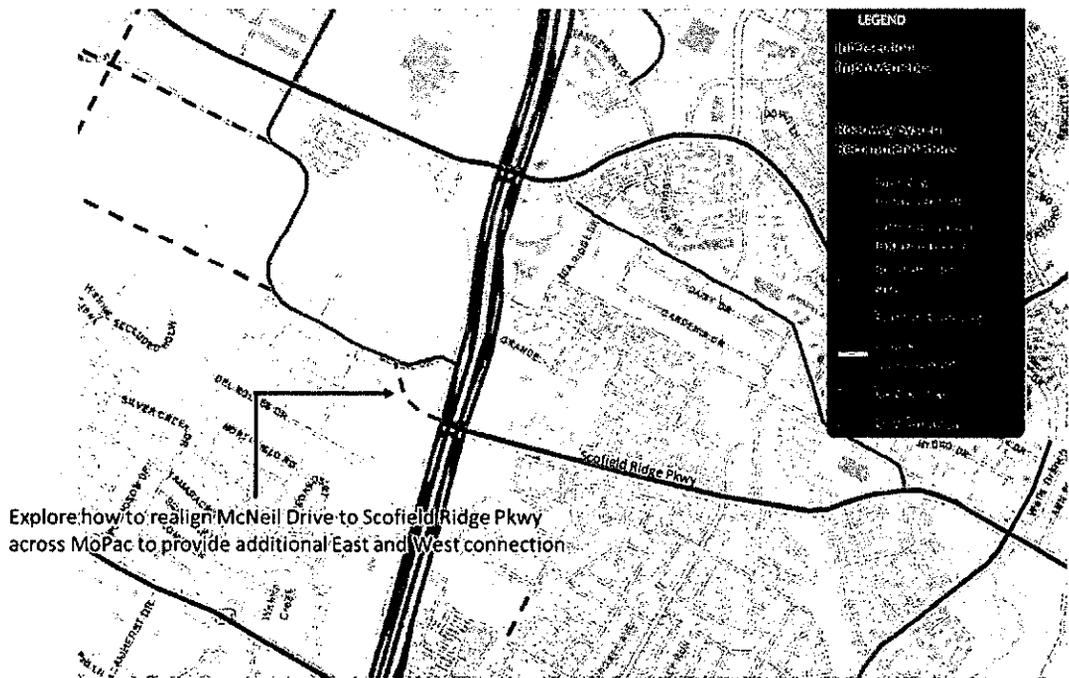


9) Add a Realignment of McNeil Dr to Scofield Ridge Pkwy

a) Street Network Table:

- i) **Name** = Realignment of McNeil Dr to Scofield Ridge Pkwy Connector
- ii) **Segment Limits** = McNeil Dr to Scofield Ridge Pkwy
- iii) **Type** = Corridor Mobility
- iv) **Improvement** = New Roadway
- v) **Existing Cross Section** = DNE
- vi) **Existing Number of Lanes** = 0
- vii) **Future Cross Section** = 4D
- viii) **Future Number of Lanes** = 4
- ix) **Roadway Description** = 4 travel lanes with raised median
- x) **Existing Bicycle Facility** = NA
- xi) **Future Bicycle Facility** = NA
- xii) **Bicycle Description** = all ages and abilities bicycle facilities
- xiii) **Pedestrian Description** = NA
- xiv) **Project Description** = The improvements include constructing a new roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) **Mean ROW** = 0
- xvi) **Median ROW** = 0
- xvii) **Minimum ROW** = 0
- xviii) **Maximum ROW** = 0
- xix) **Required ROW** = 120
- xx) **ROW Remarks** = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 9: Realignment of McNeil Dr to Scofield Ridge Pkwy Connector



10) Amend Mc Neil Dr: Substandard Street to an Expand Roadway

a) Street Network Table:

- i) Name = Mc Neil Dr
- ii) Segment Limits = Robinson Ranch Rd to new realignment of McNeil Dr
- iii) Type = ~~Local Mobility~~ Corridor Mobility
- iv) Improvement = ~~Substandard Street~~ Expand roadway
- v) Existing Cross Section = 2U-N
- vi) Existing Number of Lanes = 2
- vii) Future Cross Section = 2U 4D
- viii) Future Number of Lanes = 2 4
- ix) Roadway Description = ~~2 travel lanes~~ 4 travel lanes with raised median
- x) Existing Bicycle Facility = NA
- xi) Future Bicycle Facility = NA
- xii) Bicycle Description = all ages and abilities bicycle facilities
- xiii) Pedestrian Description = NA
- xiv) Project Description = The improvements include expanding the roadway with all ages and abilities bicycle facilities and sidewalks.
- xv) Mean ROW = Various
- xvi) Median ROW = Various
- xvii) Minimum ROW = Various
- xviii) Maximum ROW = Various
- xix) Required ROW = ~~78~~ 120
- xx) ROW Remarks = Future Road. ROW assumed to be acquired for Ideal cross section.

b) Exhibit 10: Mc Neil Dr: Substandard Street to an Expand Roadway

