

2019 Development Trends Along Transit

Regional growth along high frequency transit

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Definitions



High Frequency Transit:

- Local bus, Bus Rapid Transit and Light Rail Transit that
- Operates every 15 minutes or less on weekdays between 6 a.m. and 7 p.m.
 and on Saturdays between 9 a.m. and 6 p.m.

Development Types:

- Multifamily Residential Two or more units, new construction
- Commercial New construction, conversions, & renovations
- Public & Institutional New construction, not airport or utility projects
- Industrial New construction, conversions, and renovations







Time span for transit types



Includes permits issued after:

- A New Starts project enters project development
- A Small Starts project enters project development
- An arterial BRT project has a Council-approved station plan

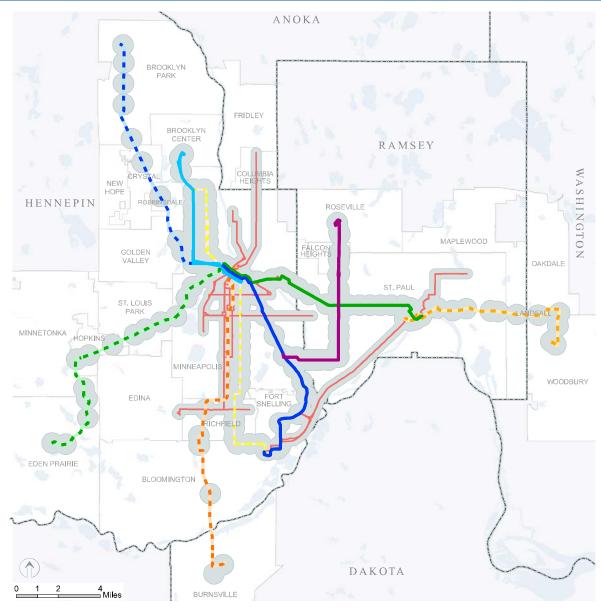
2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018		
High	High Frequency Local Bus																
METRO Blue Line																	
			METRO Green Line														
									METRO Green Line Ext.								
											METRO A Line Orange Line METRO Blue Line Ext.						
															Ext.		
												METRO C Line METRO D Line METRO Gold Line					





High Frequency Transit Map





- ½ mile buffer for transitways
- ¼ mile buffer for high frequency local bus

Transitway

- Blue / Green Line
- METRO Blue Line
- METRO Green Line
- METROA Line
- METRO C Line
- Green Line Extension
- Blue Line Extension
- Orange Line
- Gold Line
- D Line
 - High Frequency Local Bus
 Network





Permitted Development Highlights



\$12 billion total permitted along high frequency transit

- \$8.1 billion in LRT station areas*
- \$3.1 billion in BRT station areas*
- \$3.3 billion along high frequency local bus routes

27,950 multifamily units permitted along high frequency transit

- 40% of multifamily units in the region
 - 17,868 units in LRT station areas*
 - 4,891 units in BRT station areas*
 - 8,663 units along high frequency local bus routes

35% of total regional development value occurred along high frequency transit

- 43% multifamily development value
- 39% commercial development value
- 29% public and institutional development value
- 7% industrial development value

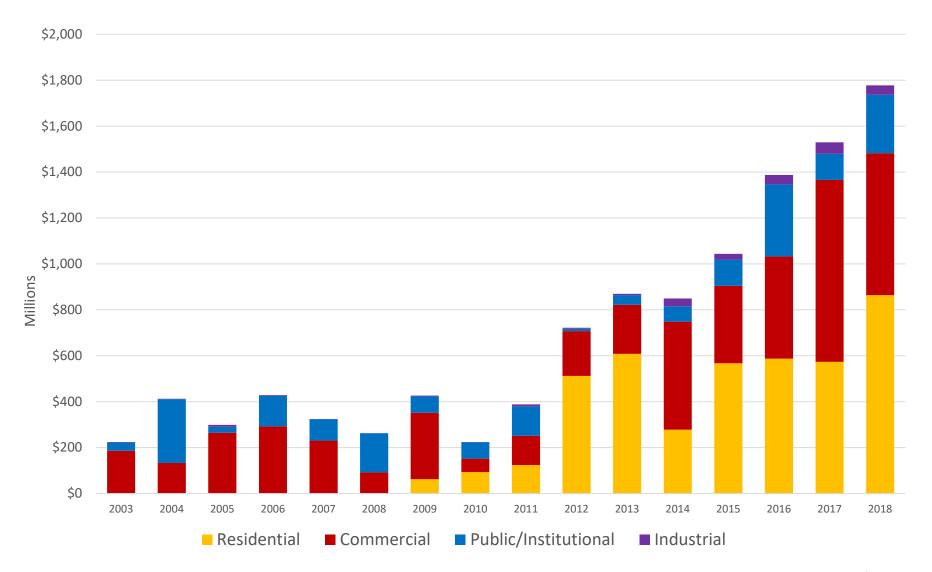




^{*} Permits are counted for both LRT and BRT when station areas overlap

Permitted Development Value 2003-2018



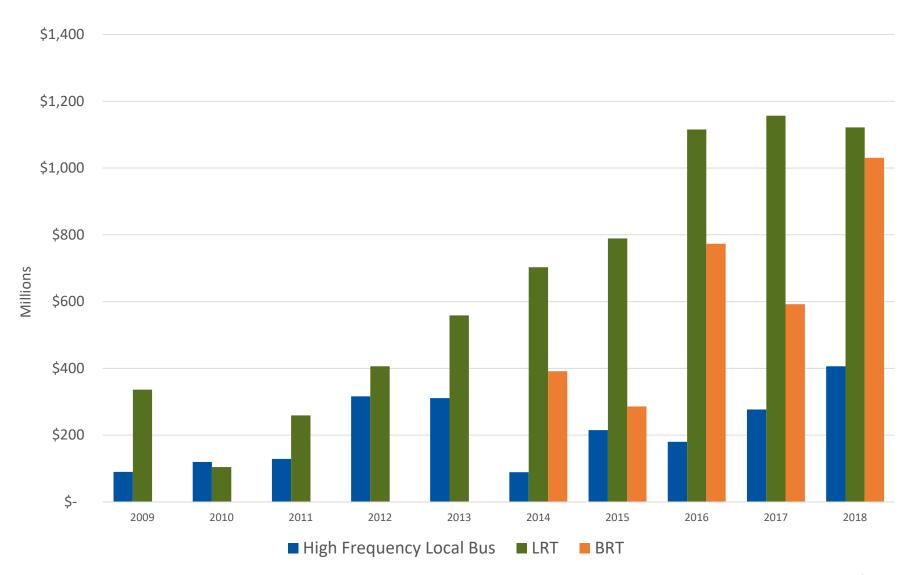






Development Value by Mode 2009-2018



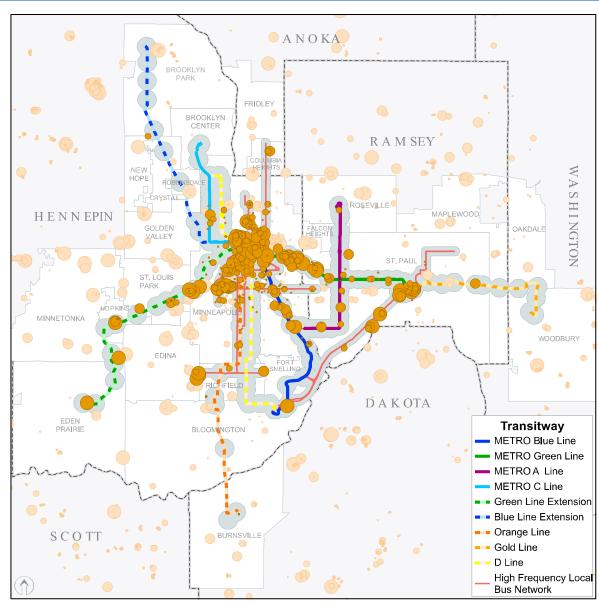


2014 excludes ~\$800 million for U.S. Bank
* Permits can be counted within both LRT and
BRT when analyzed by mode









Transit residential value = 43% of total regional Multifamily Development

Permit Value (\$) In Millions

- < 1
- 1.0 9.9
- 10 19.9
- 20.0 123.5
- Located within a Station Area for select years

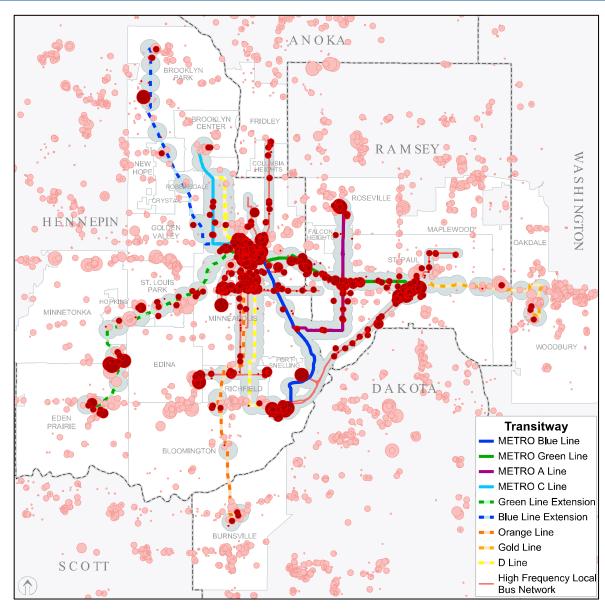
2009 - 2018 Data





Commercial Value 2003-2018





39% of regional Commercial Development

Permit Value (\$) In Millions

- < 1
- 1.0 9.9
- 10.0 19.9
- 20.0 552.4
- Located within a Station Area for select years

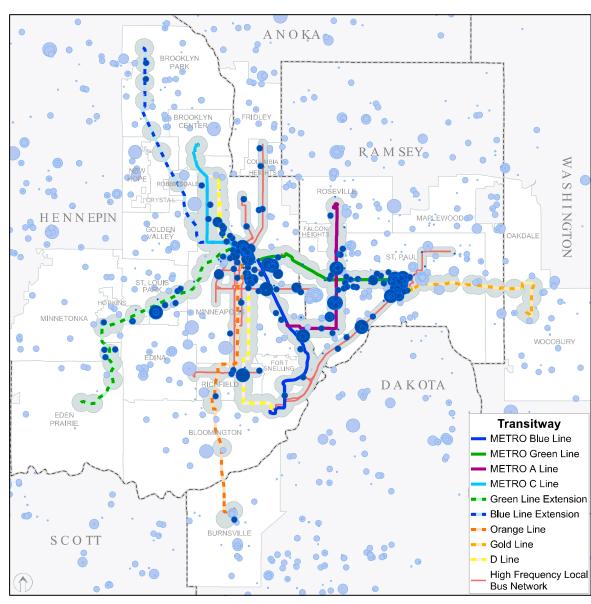
2003 - 2018 Data





Public & Institutional 2003-2018





29% of regional Public and Institutional Development

Permit Value (\$) In Millions

- < 1
- 1.0 9.9
- 10.0 19.9
- 20.0 107.4
- Located within a Station Area for select years

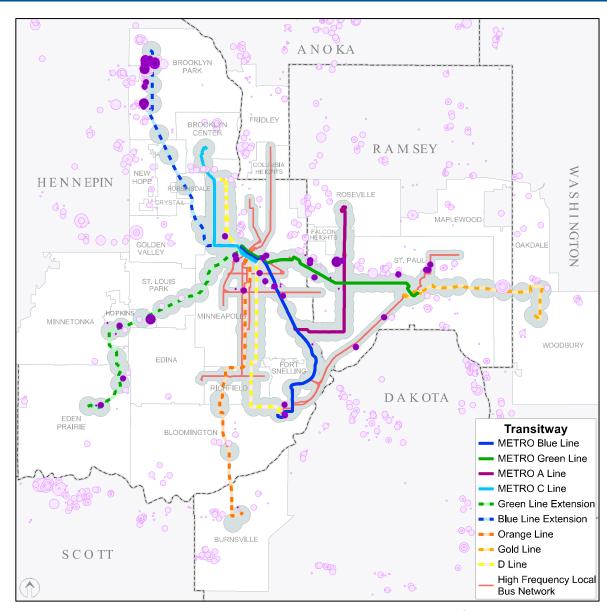
2003 - 2018 Data





Industrial Development 2003-2018





7.3% of regional Industrial Development

Permit Value (\$) In Millions

- < 1
- 0 1.0 9.9
- 10.0 19.9
- 20.0 180.4
- Located within a Station Area for select years

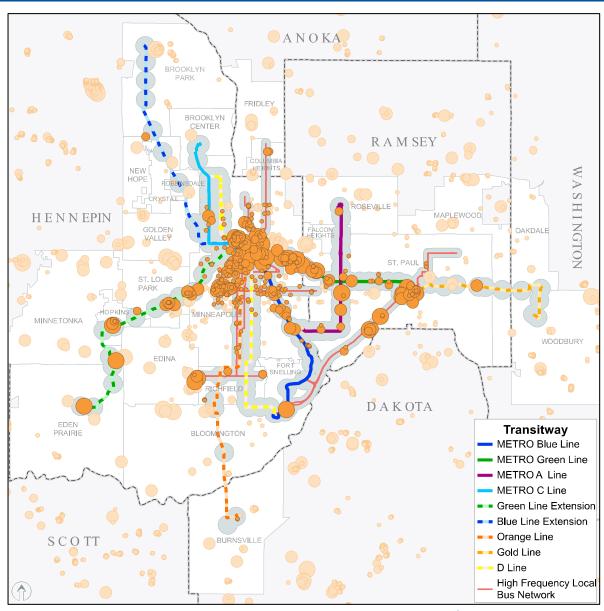
2003 - 2018 Data





Multifamily Units permitted 2009-2018





40% of total units permitted in the region are in transit served neighborhoods

Number of Units

- < 50
- 50 99
- 100 199
- 200 354
- Located within a Station Area for select years

2009 - 2018 Data





Planned Development Highlights



\$8.2 billion in development is planned along high frequency transit

- 60% of the total development planned in the region
 - \$5.1 billion near LRT stations*
 - \$4.6 billion near BRT stations*

29,000 multifamily units along high frequency transit

- 15,000 multifamily units near LRT stations*
- 14,000 multifamily units near BRT stations*
- 44% of units planned in the region.
- 10% of units along high frequency transit designated affordable

2009-2018 ~ 29,750 units, planned ~ 29,000 more!

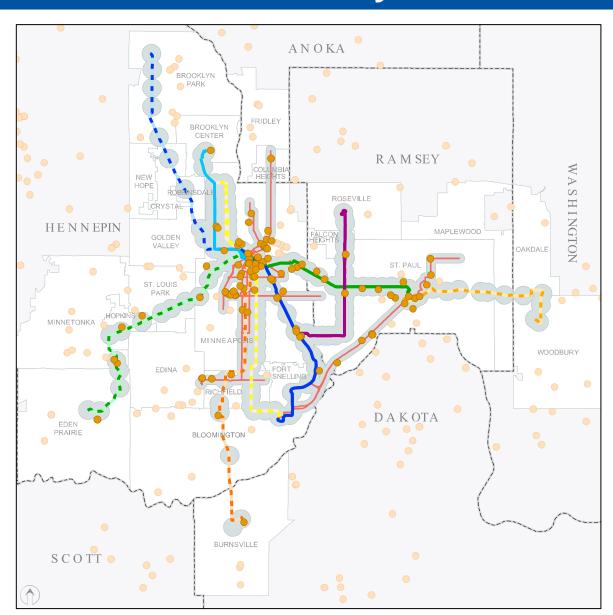




^{*} Permits are counted for both LRT and BRT when station areas overlap

Planned Multifamily Residential





Over 29,000 units!

Planned Development Type

- Residential
- Located within a Station Area

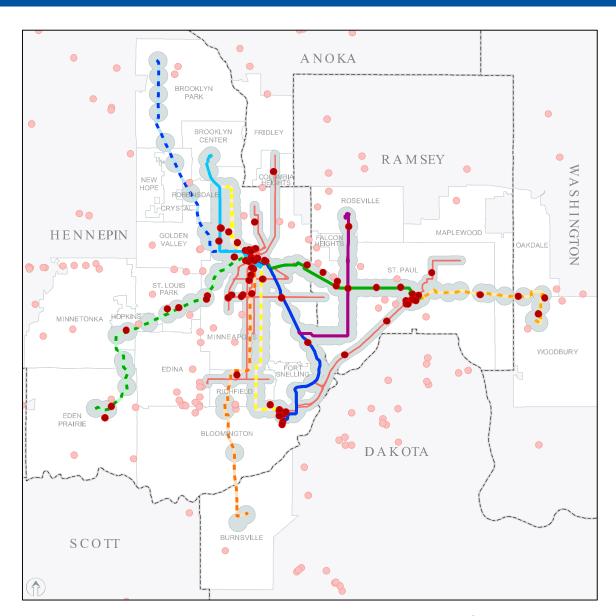
TOD July 2019

Transitway

- METRO Blue Line
- METRO Green Line
- METRO A Line
- METRO C Line
- Green Line Extension
- Blue Line Extension
- Orange Line
- --- Gold Line
- D Line
- High Frquency Local
 Bus Network







Planned Development Type

- Commercial
- Located within Transit Buffer

TOD July 2019

Transitway

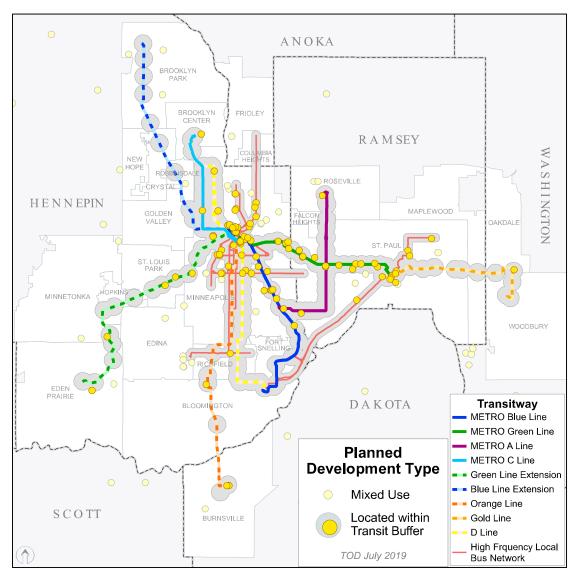
- METRO Blue Line
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- METRO A Line
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 - High Frquency Local
 Bus Network





Nearly 50% of planned development value in the region is mixed use

 80% of all planned mixed use development is along high frequency transit









The region's growth has shifted and is shifting to locate more along high frequency transit.

40% of multifamily units in the region located along high frequency transit.

35% of total regional development value occurred along high frequency transit.

In 2018 alone, 40% of all permitted value in the region is served by high frequency transit.

Of all planned development in the region, 60% is located along high frequency transit.

Only 3% of the region's total land area is currently served by high frequency transit.





Questions?





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