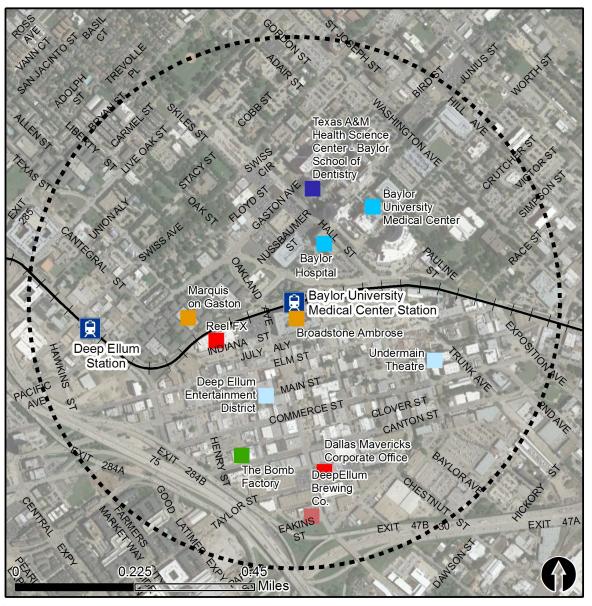
### Rail Station Fact Sheet – Baylor University Medical Center Station

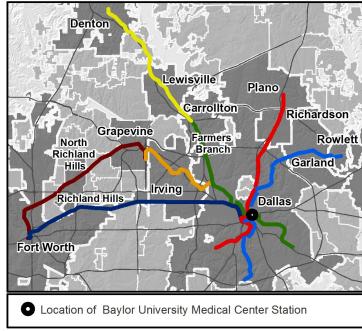




#### **Station Overview**

Baylor University Medical Center Station is located at Junius Street and Malcolm X Boulevard near Baylor University Medical Center and Deep Ellum Entertainment District in Dallas. The station opened in 2009 and is served by the DART Rail Green Line.

**Regional Rail Transit Lines** 





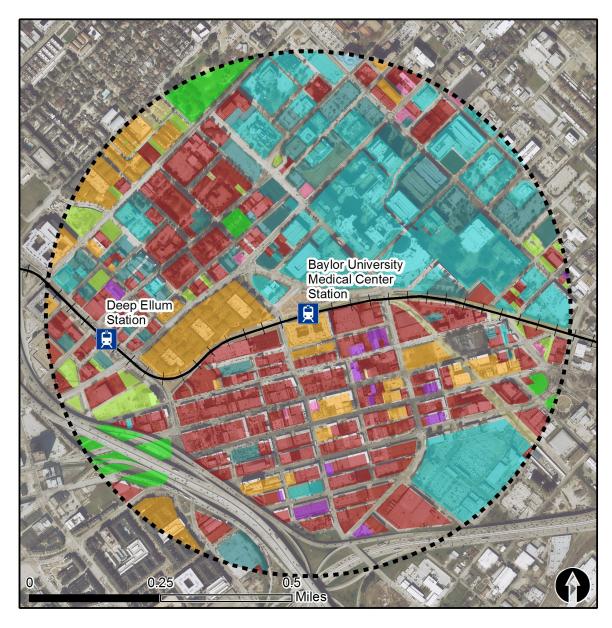
# **Rail Station Fact Sheet – Baylor University Medical Center Station**

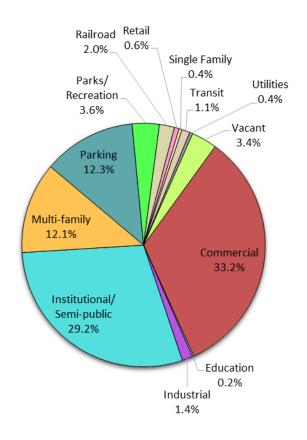


Station Characteristics <sup>1</sup>		Station Area Characteristics (1/2 mile radius)	
Address	2900 Junius Street	Demographics <sup>3</sup>	
City	Dallas	Total Population	7,894
Agency	Dallas Area Rapid Transit	Population Density (pop/sq. mile)	3,381
Rail Line(s)	Green Line	Average Median Age	32
Corridor	Southeast (SE)	Average Median Income	\$54,576.80
Year Opened	2009		
Park & Ride Spaces	0	Housing <sup>3</sup>	
		Total Housing Units	4,827
Ridership <sup>1</sup>		Housing Density (units/sq. mile)	2,068
2015 Avg. Weekday	914	Percent Occupied	88%
2015 Avg. Saturday	473	Percent Owner-Occupied	11%
2015 Avg. Sunday	350	Percent Renter-Occupied	89%
2014 On-Board Transit Survey: Acc	ess Mode to Station <sup>2</sup>	Commute To Work <sup>3</sup>	
Bike	0.9%	Percent Automobile	76.7%
Drive Alone	0.9%	Percent Drive Alone	69.9%
Carpool	1.5%	Percent Carpool	6.8%
Walk	85.5%	Percent Transit	6.8%
Drop Off	2.5%	Percent Bike	0.8%
Other	0.5%	Percent Walk	9.3%
Transit Transfer	8.1%	Percent Other	0.5%
		Percent Work from Home	5.9%
Station Area Plans and Studies		Percent Zero-Vehicle Households	4.8%
Title			
Publisher		Traffic Survey Zone 2017 Employment Fo	recast <sup>2</sup>
Year		Total Jobs	30,621
Web Location		Job Density (jobs/sq. mile)	24,037

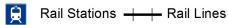
# Land Use (2016) - Baylor University Medical Center Station





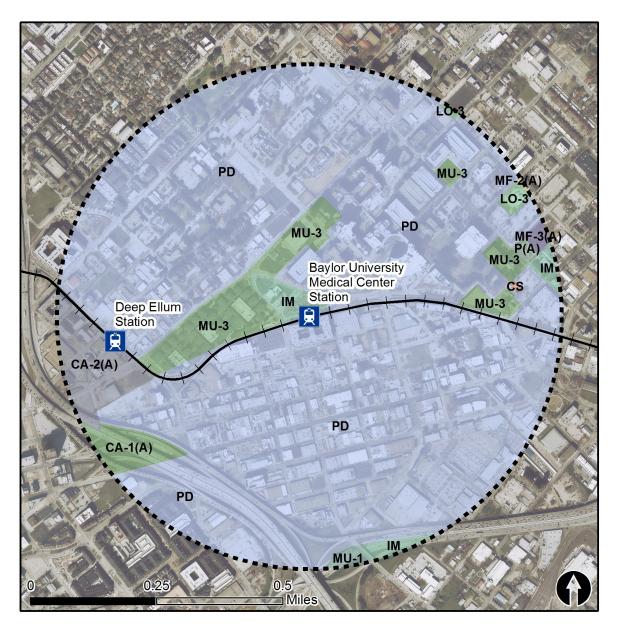






### **Zoning (2016) – Baylor University Medical Center Station**





#### **Zoning Districts**

CA-1 (A), CA-2(A) - Central Area

MU-3 – Multiple Commercial

IM – Industrial Manufacturing

MF-3(A) – Multi-family

LO-3 - Limited Office

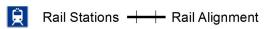
P(A) – Parking

PD – Planned Development

For more information on zoning, please visit the City of Dallas Zoning website at:

http://gis.dallascityhall.com/zoningweb/

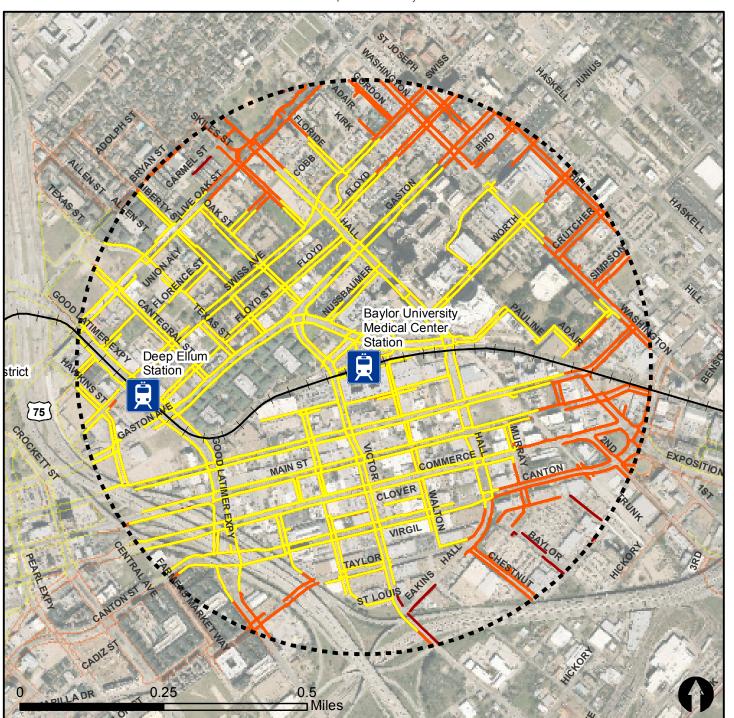


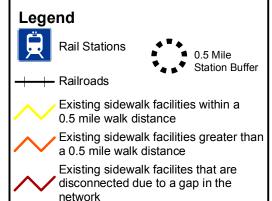


### **Pedestrian Routes to Rail - Baylor University Medical Center Station**

North Central Texas Council of Governments

Last Updated: February 2015

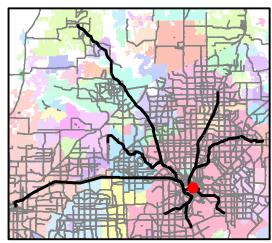




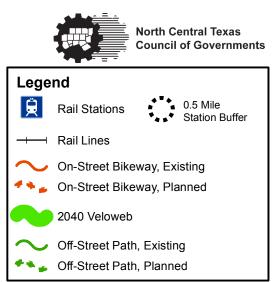
#### **Project Overview**

The Pedestrian Routes to Rail study identifies all existing pedestrian facilities within a half-mile radius of existing light rail and commuter rail stations in the Dallas-Fort Worth region based on 2014 data. ArcGIS Network Analyst tool was used to identify continuous facilities that are less than or greater than a half-mile actual walking distance to a station. The maps also reflect existing facilities that are disconnected due to gaps or other barriers not allowing a continuous pedestrian route to a station. The maps do not reflect the condition or ADA compliance of the existing infrastructure. More information on the Routes to Rail study and methodology is available at:

nctcog.org/RoutesToRail



# Bicycle Routes to Rail - Baylor University Medical Center Station Last Updated: October 2016





The Bicycle Routes to Rail study identifies all existing and planned bikeways in proximity to existing or under-construction light rail and commuter rail stations in the Dallas / Fort Worth region based on 2016 data. The maps reflect off-street paths (trails) and streets designated by local adopted master plans for dedicated bikeways (e.g. bike lanes, cycle tracks) located on the street. In accordance with the Texas Transportation Code, bicyclists have a right to the road. As such, the map does not reflect other roadways around the station that may have signed bike routes or by state law may be used by bicyclists. More information about the Routes to Rail study and methodology is available at:

nctcog.org/RoutesToRail

