# WARREN STREET CORRIDOR BUS-RELATED FACT SHEET







## **5** Routes Served

Routes 14, 19, 23, 28, and 44 all travel along Warren Street

### #1

### In Ridership

Route 28, which serves Warren, hosts the highest ridership in the MBTA bus network

### 20,272

#### **Daily T Riders**

Between Blue Hill Ave. and Dudley St., over 20 thousand bus riders travel along Warren every weekday

### SEVERE DELAYS



### 20 Minute Delays

The average bus rider experiences 20 minutes longer than necessary travelling on Warren each day

### 30

### Minute Delays

When traffic is at its worst, bus riders can spend 30 minutes longer than necessary along Warren

#### 2.5

### Hours per Week

Due to severe delays, bus riders are spending as much as 2.5 hours longer than necessary on Warren per week

### HEAVY DISPARITIES



### 90% Minority Riders

90% of Warren St bus riders identify as minorities; as a result, Warren's delays are primarily impacting commuters of color

#### **62**%

#### Low-Income

62% of Warren bus riders are lowincome earners; these riders face a disproportionately negative travel experience

#### 65

#### Hours a Year

On average, black riders each spend 65 hours longer a year on buses than white riders; Warren's delays contribute heavily to that

### POOR RELIABILITY



### 2nd Worst Reliability

As of 2018, Route 19, which serves Warren Street, had an ontime performance of 43%; 2nd worst in the entire system

### 4th

#### **Worst Reliability**

Route 14, also serving Warren Street communities, had an on-time performance of 49%; 4th worst in the system