



# WARD 7 INTERSECTION SCORECARD: C

3935 Benning Rd NE Sunday November 20, 1:00 pm - 3:30 pm

### BY THE NUMBERS

**★** Number of attendees: 7

\* 2015 Crashes: 30

**★** 2015 Injuries: 30

★ 2015 Pedestrian Fatalities: 7

## **OVERVIEW**

After introductions, we shared participant stories on street safety in our everyday lives (speeding, distracted driving, near-misses, and hurt loved ones). We went on a short walk to the intersection and viewed it from all four corners of the street. Using first-hand observations, we came back to the meeting space to present fundamental elements of safe designs, bike laws,

administer the quiz, and solicit feedback for their intersection scorecard.

#### **Group Suggestions For Improvements**

Shorter walk signals across Minnesota Ave

Bike lane on Minnesota Ave

Widen sidewalks on Minnesota Ave

Add speeding camera on Minnesota Ave near metro station

Add crosswalk in middle of Minnesota Ave in front of Dunkin Donuts where flexiposts are which is where many people appear to cross to catch the bus. or move bus stop closer to crosswalk

# AGENDA

- ★ 1:00pmRegistration
- ★ 1:15pm Introductions
- ★ 1:20pmTrafficSafetyPresentation
- ★ 2:00pm Field trip to the intersection
- ★ 2:30pm Vision Zero Safety Quiz
- ★ 2:45 pm VZ Pledge + Report Card
- ★ 3:30pmAdjourn



| Group Observations   |   |
|--|---|
| Helpful for Bicyclists and Pedestrians:  | Endangers Bicyclists and Pedestrians:                             |
| Anacostia River Trail is nearby  | Double parking, drop offs and deliveries in bike lanes constantly |
| Crosswalks are visible and wide  | Cars turning onto northbound 14th Street block crosswalk          |
| ADA curb cuts are present  | Eastbound Irving pedestrian signal doesn't face pedestrians       |
| Signal timing is adequate for pedestrians to cross the street                        | Cars speed on this corridor                                       |
| Lots of pedestrians and bicyclists use this corridor so cars are used to seeing them | Cars run lights at this intersection                              |