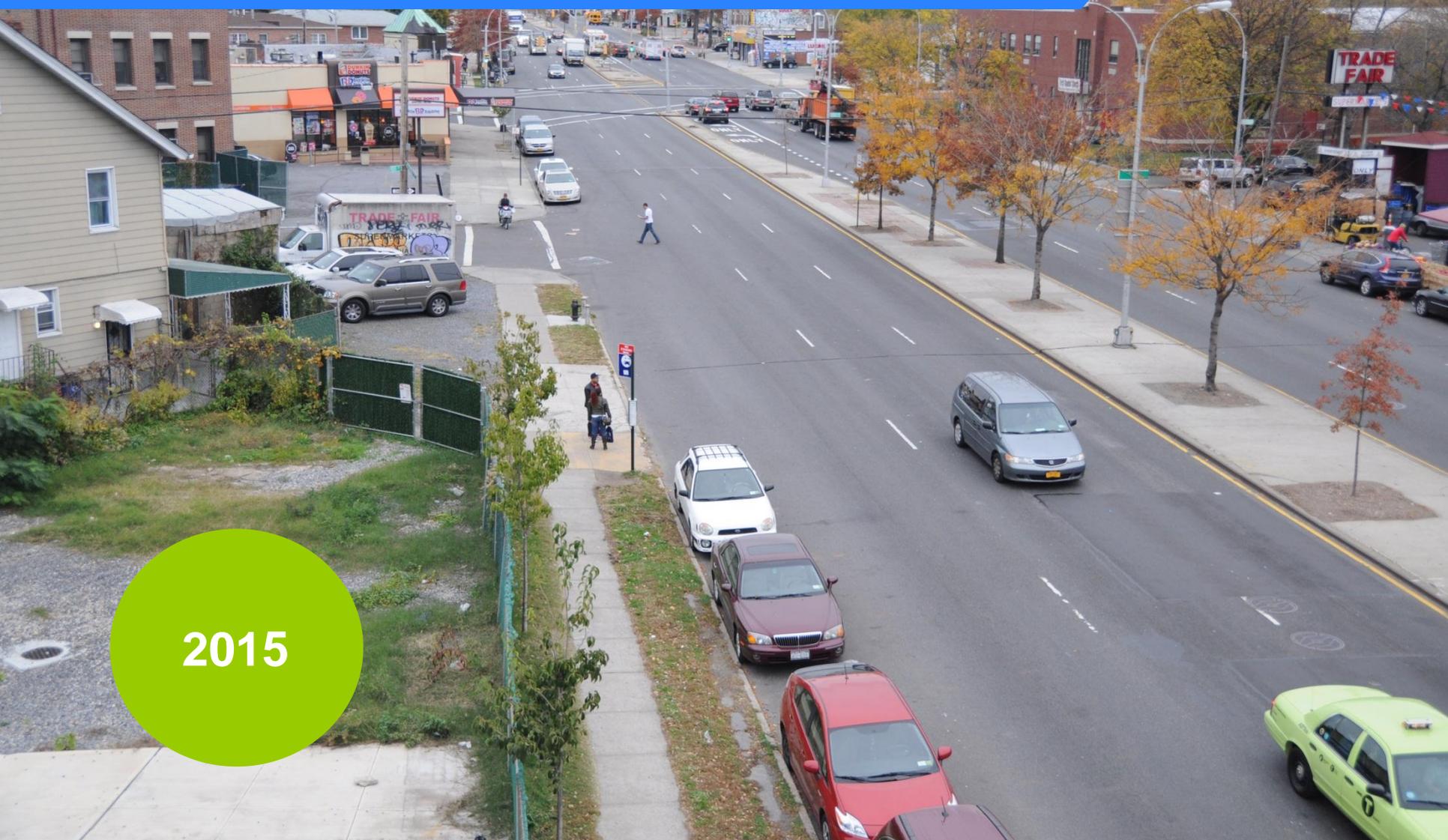


# Astoria Boulevard-99<sup>th</sup> St to 103<sup>rd</sup> St

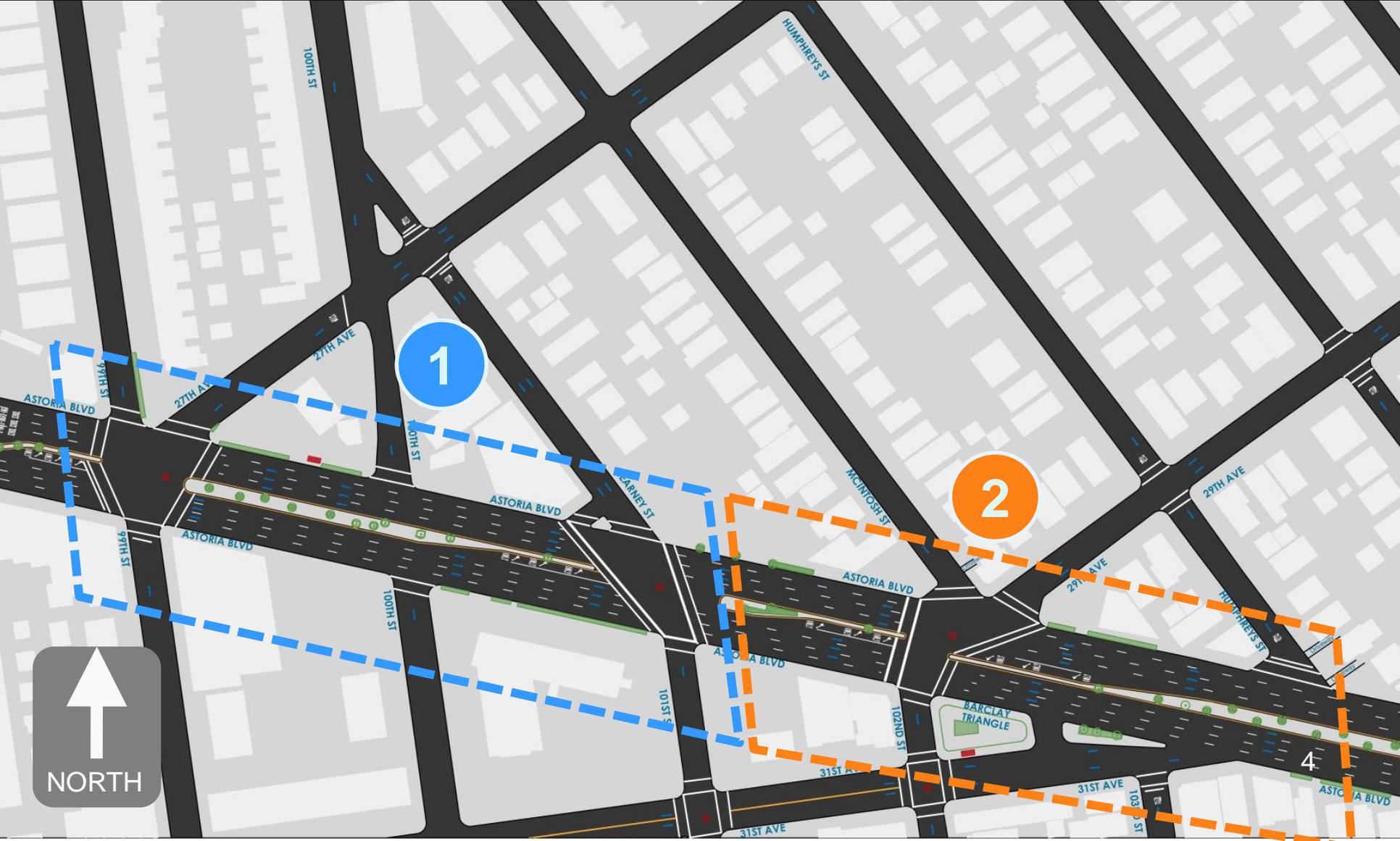


2015





# Existing Project Area



# Astoria and 99<sup>th</sup> St



Wide, multi-legged  
intersection

# Astoria and 100<sup>th</sup> St

No crossing at bus stop/  
pedestrian desire line



Bus stop

# Astoria and Kearney St

Long, indirect crossing



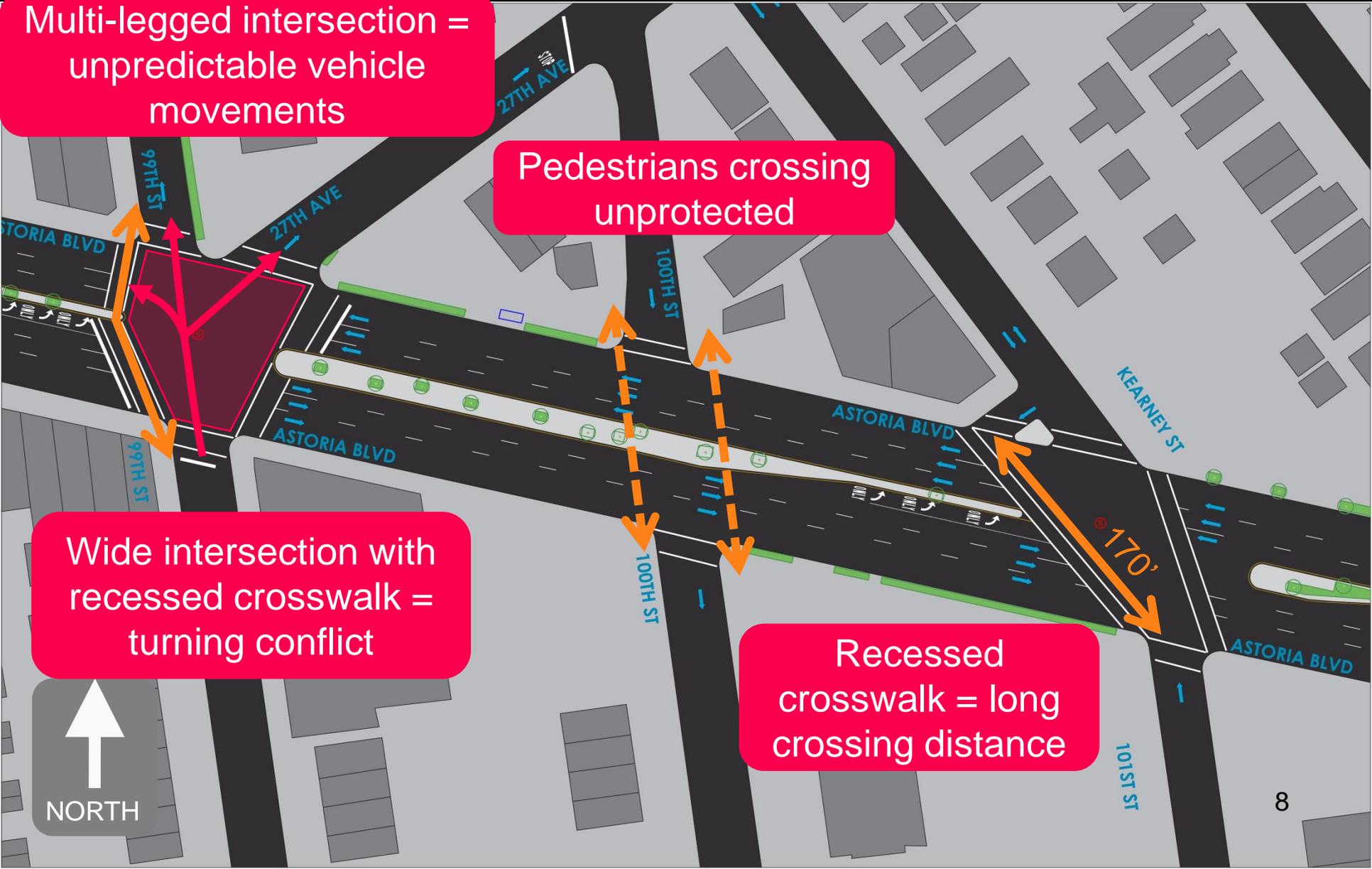
# Existing Conditions - 99<sup>th</sup>-101<sup>st</sup> St

Multi-legged intersection = unpredictable vehicle movements

Pedestrians crossing unprotected

Wide intersection with recessed crosswalk = turning conflict

Recessed crosswalk = long crossing distance



# Proposal

Add parking lane stripe

Upgrade to high-visibility crosswalks

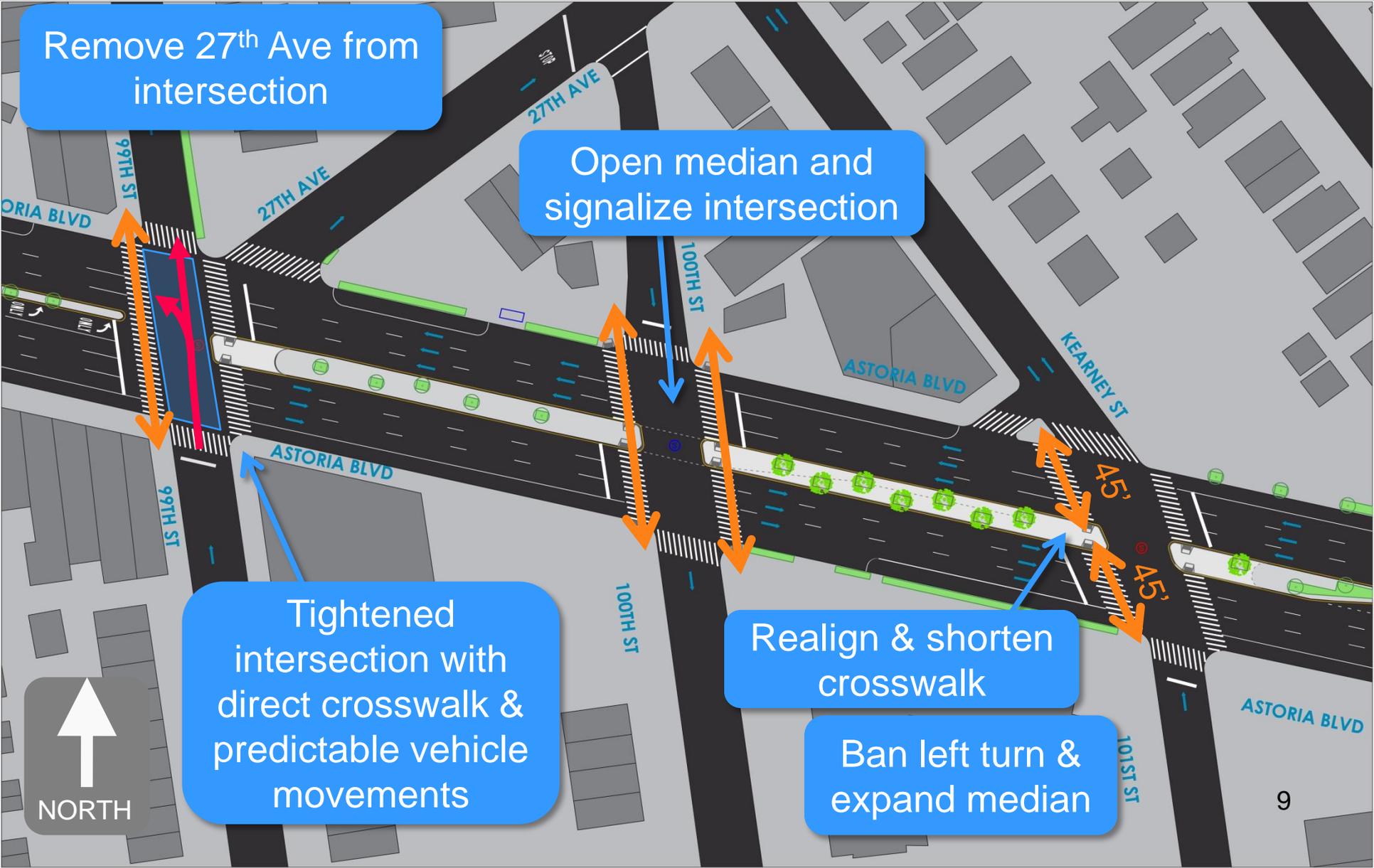
Remove 27<sup>th</sup> Ave from intersection

Open median and signalize intersection

Tightened intersection with direct crosswalk & predictable vehicle movements

Realign & shorten crosswalk

Ban left turn & expand median



# Astoria Blvd and Kearney St: Existing



# Astoria Blvd and Kearney St: Proposal



# Astoria and 102<sup>nd</sup> St

Wide, Multi-Legged Intersection



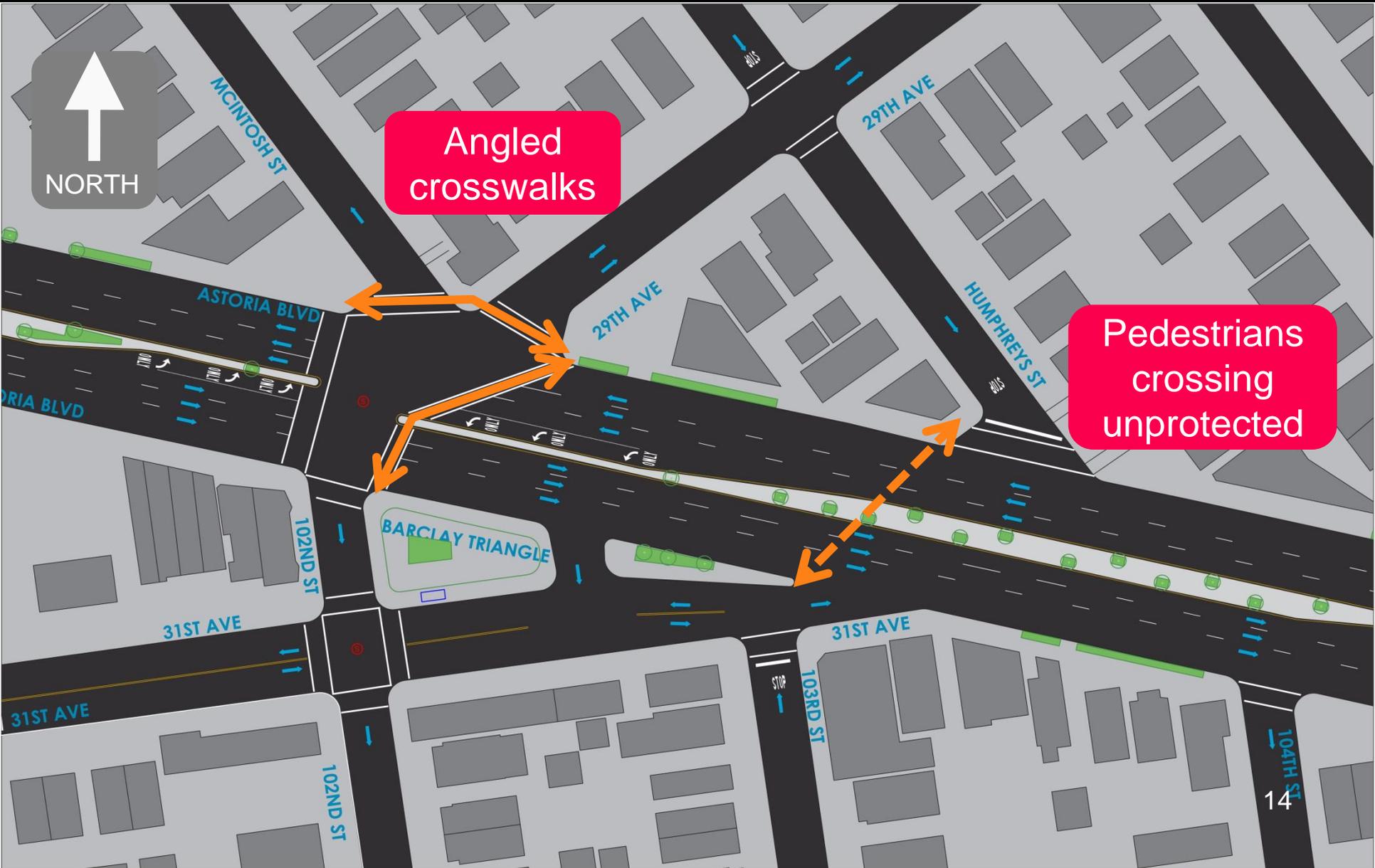
# Astoria and 103<sup>rd</sup> St



Pedestrians cross unprotected

Pedestrian Fatality

# Existing Conditions – 102<sup>nd</sup> to 103<sup>rd</sup>



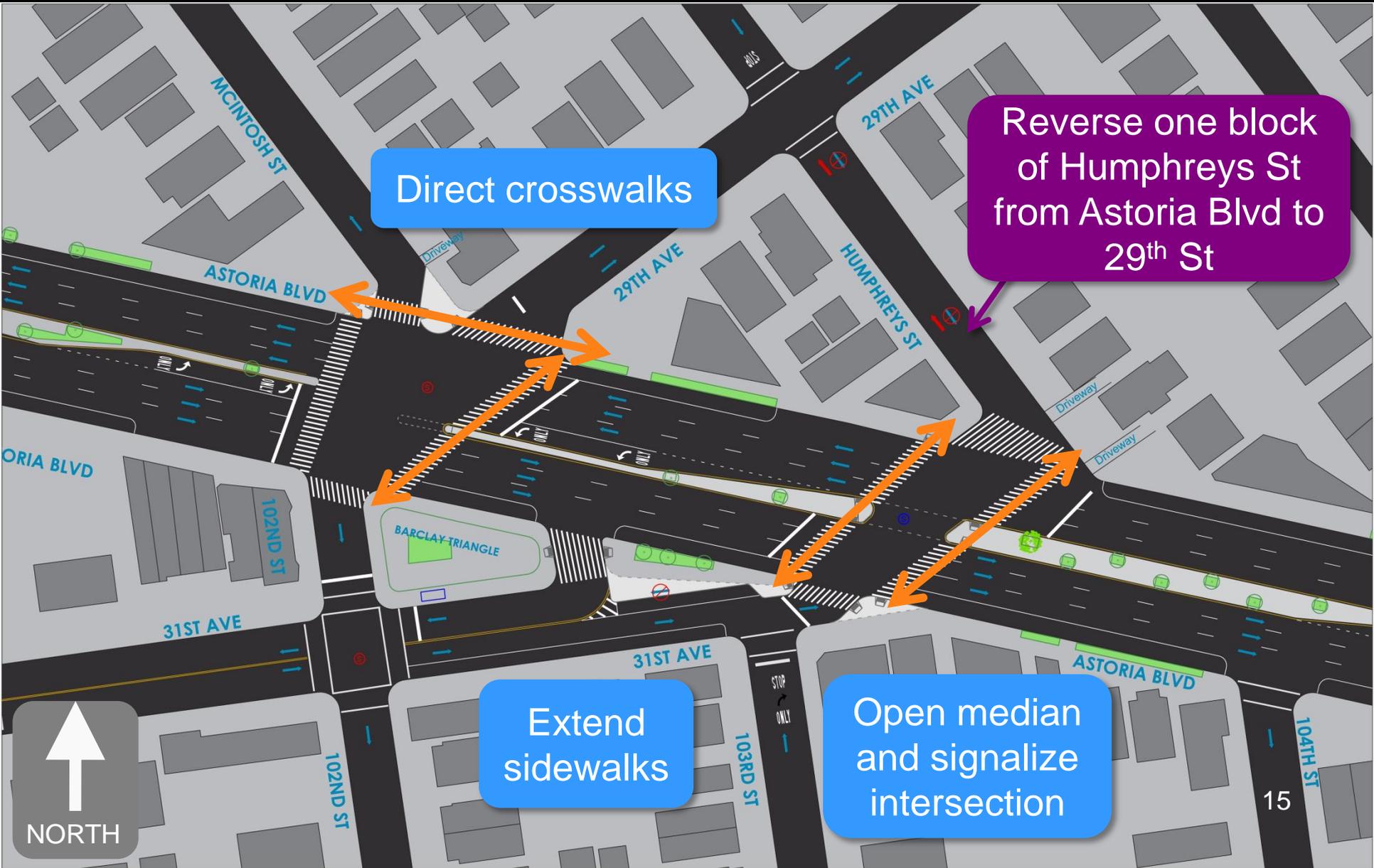
Angled crosswalks

Pedestrians crossing unprotected

# Proposal

Add parking lane stripe

Upgrade to high-visibility crosswalks



Direct crosswalks

Reverse one block of Humphreys St from Astoria Blvd to 29th St

Extend sidewalks

Open median and signalize intersection



# Astoria Blvd & 103<sup>rd</sup> St: Existing



# Astoria Blvd & 103<sup>rd</sup> St: Proposal



# Proposal: 99<sup>th</sup> St- 103<sup>rd</sup> St





[www.nyc.gov/dot](http://www.nyc.gov/dot)

**Thank  
You**