

### **WORK IN PROGRESS**

CONCEPT DESIGN	<ul> <li>Test design alternatives</li> <li>Feedback from stakeholders, users on direction</li> <li>Accurate traffic model using existing user volumes</li> </ul>
25% DESIGN	<ul> <li>Set the basics of the proposed design, swept-path analysis to confirm</li> <li>Preliminary traffic signal phasing and timing</li> <li>First draft of curb ramps</li> </ul>
75% DESIGN	<ul> <li>Fully detailed and revised traffic signal phasing and timing</li> <li>Detailed plans for curb ramps and drainage</li> <li>Adjustments to any lane dimensions, pavement markings, and signs</li> </ul>
PIC	<ul> <li>Official sign-off on all constructed elements from the Public Improvement Commission</li> </ul>
100% DESIGN	<ul> <li>Continued refinements to traffic signal phasing and timing; curb ramps; and drainage</li> <li>Last tweaks to all other elements</li> <li>Final draft of temporary traffic management plans</li> </ul>
FINAL DESIGN	<ul> <li>All issues noted in thorough design review have been approved</li> <li>Signed by City Engineer</li> <li>Delivered to contractor to begin work</li> </ul>



### MEETING OUTCOMES & AGENDA

#### **OUTCOMES**

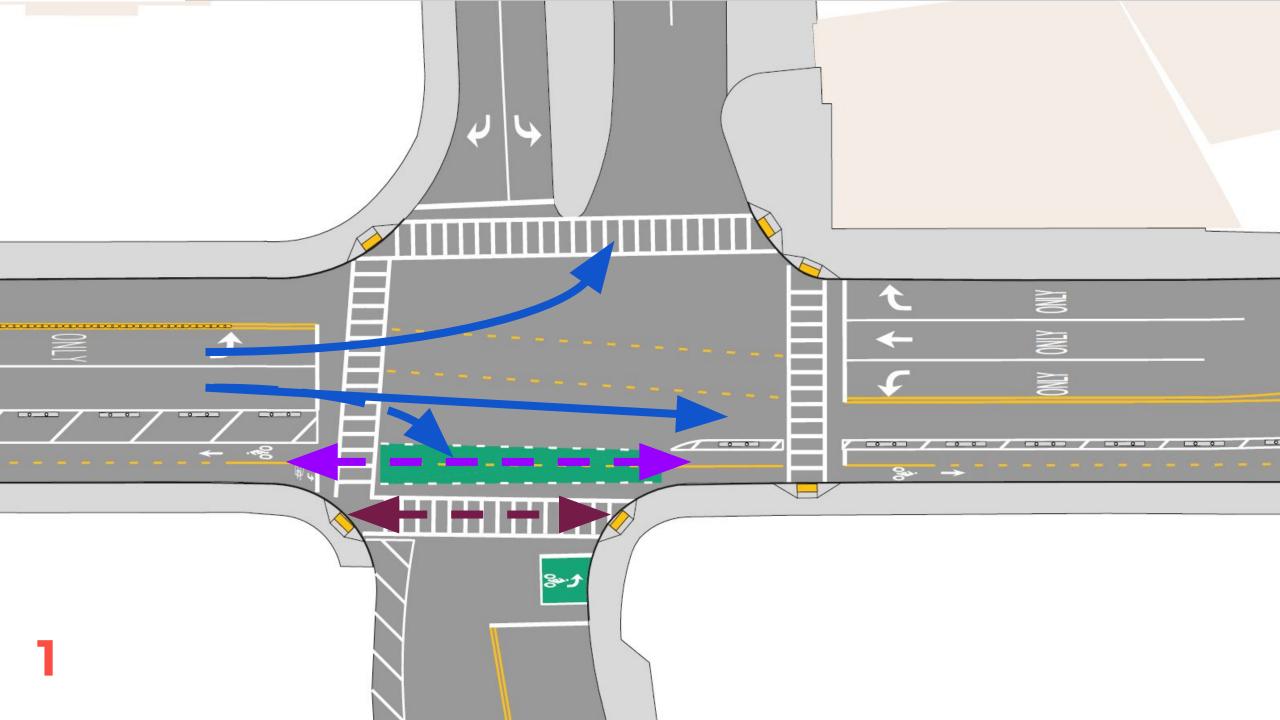
- Review intersection design, signal phasing, and SimTraffic simulation at Allstate Rd
- Agree to topics and timing for the next meeting

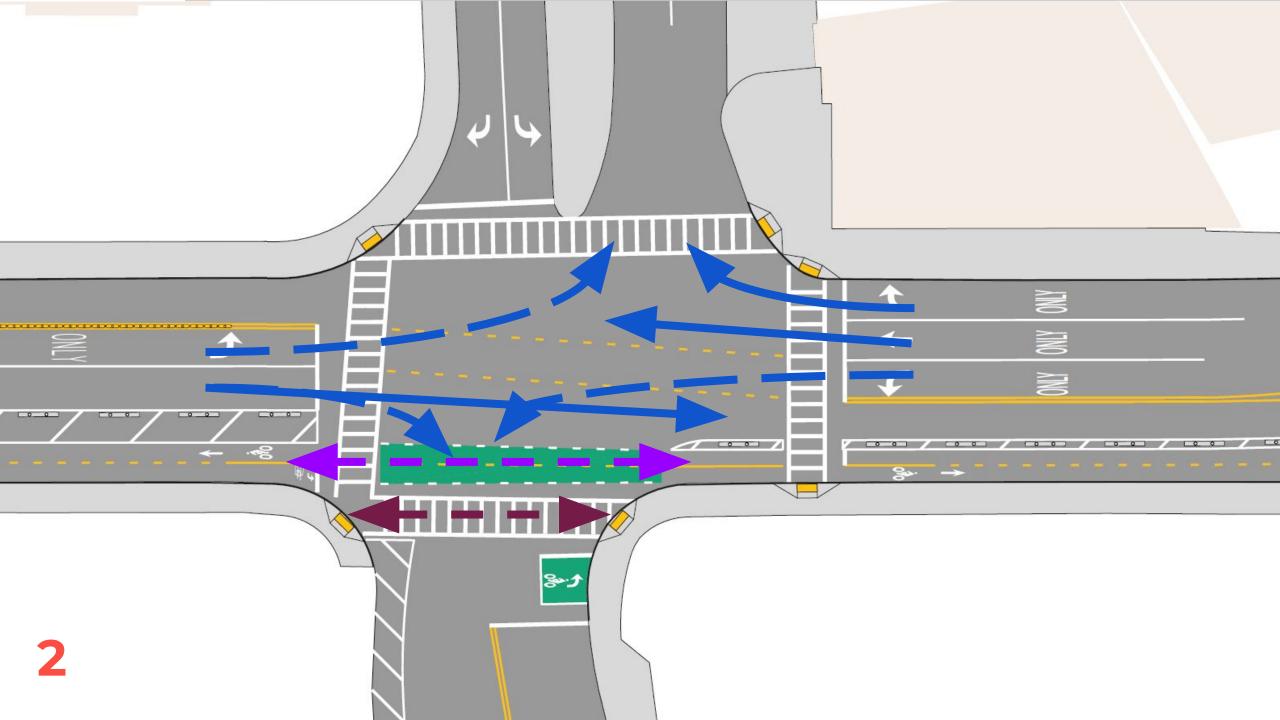
#### **AGENDA**

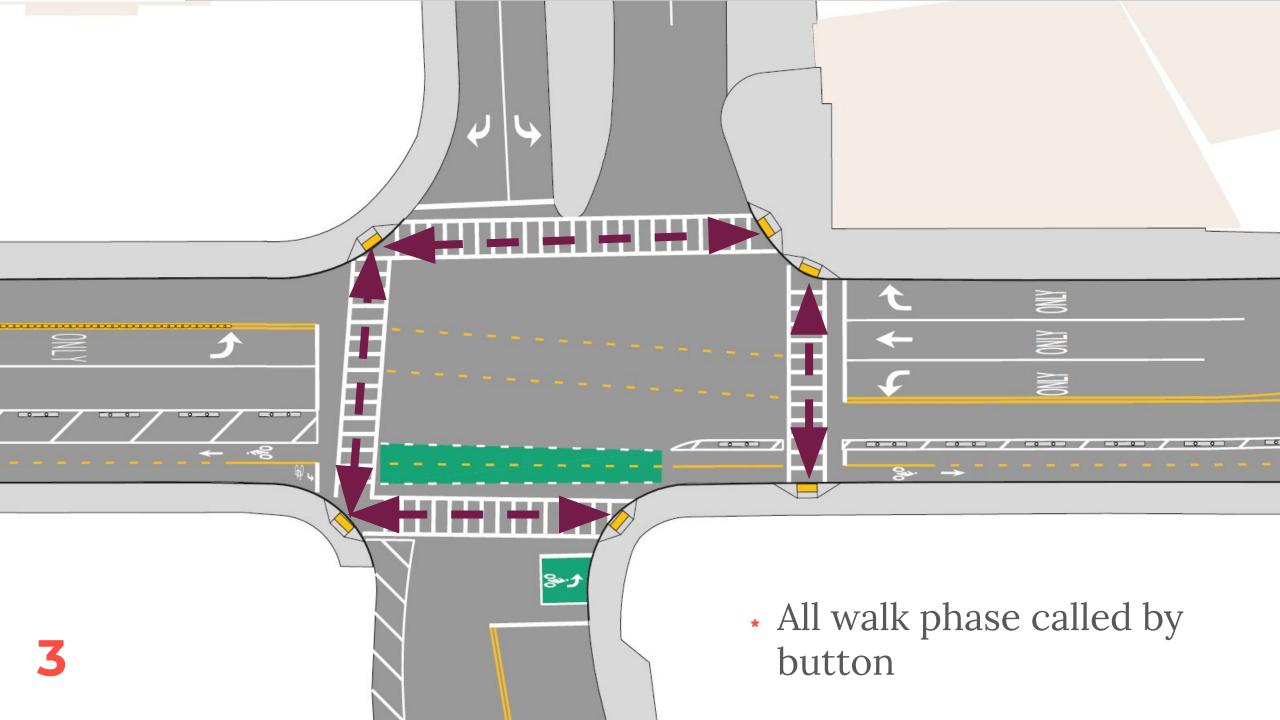
2:30	Kick-off
2:40	Review intersection design and signal phasing at Allstate Rd
2:50	Review SimTraffic simulation at Allstate Rd
3:20	Discuss meeting outcomes, agree to topics and timing of next meeting

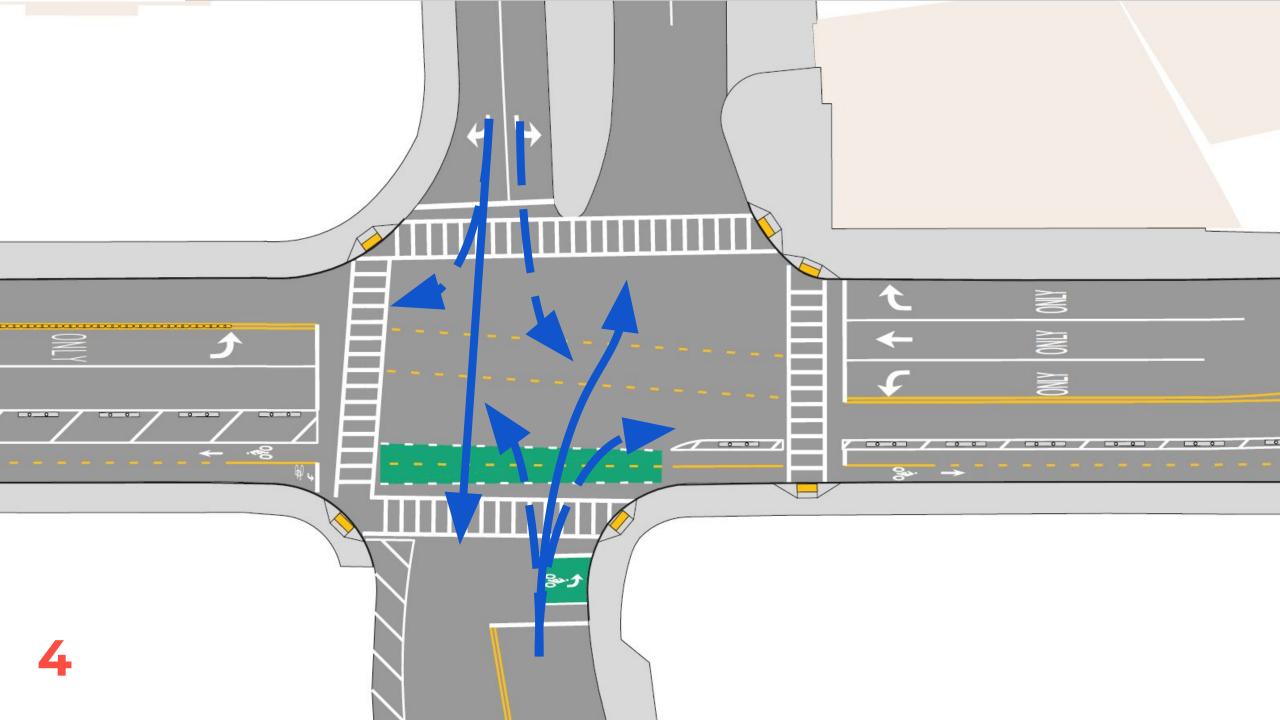


## ALLSTATE

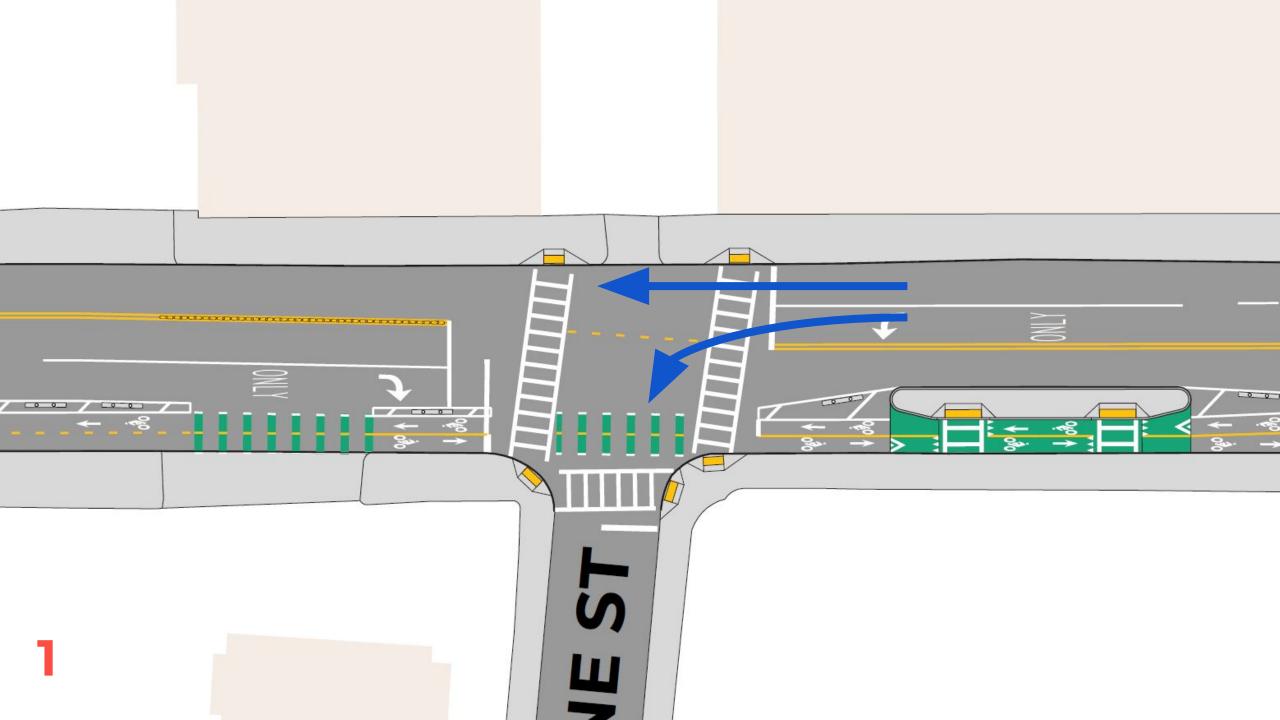


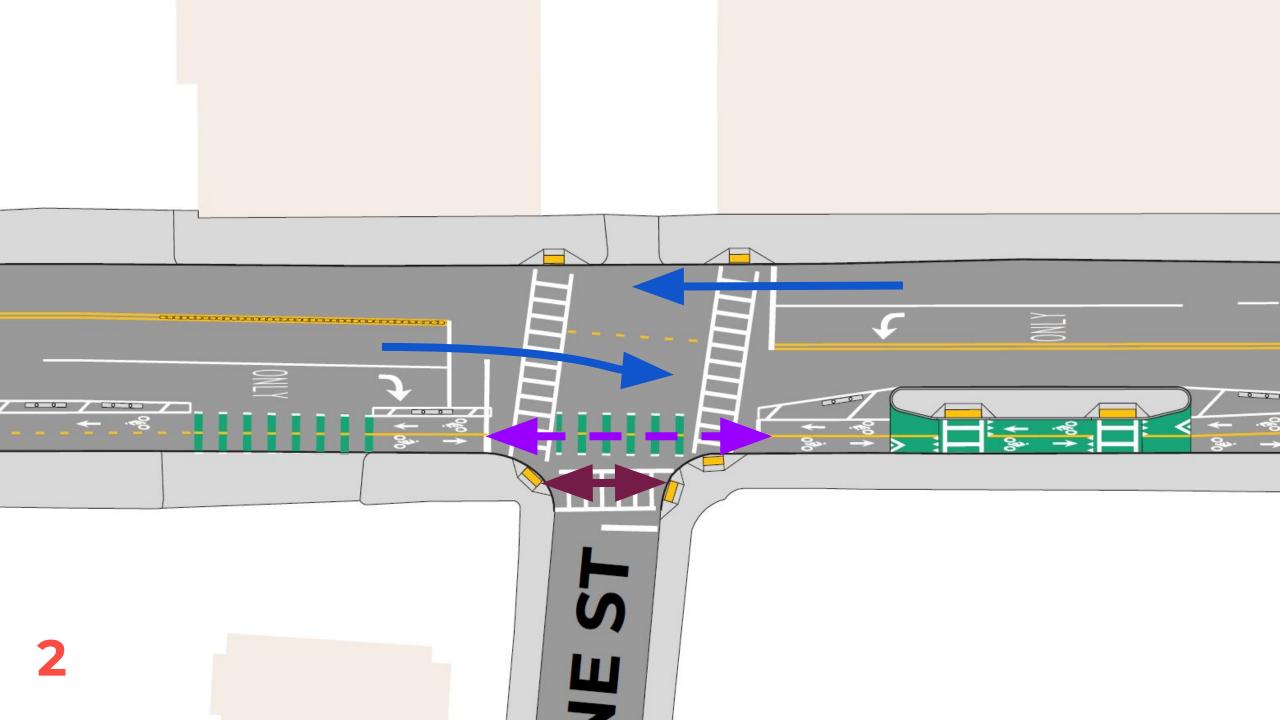


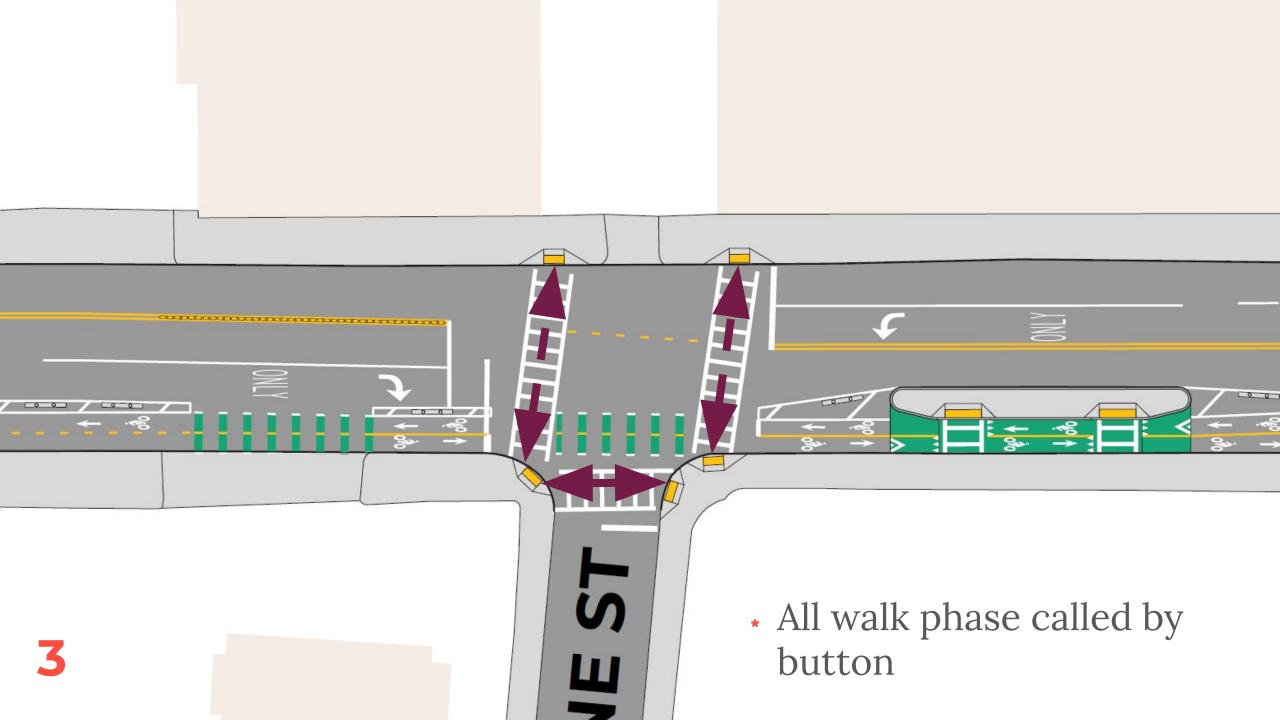


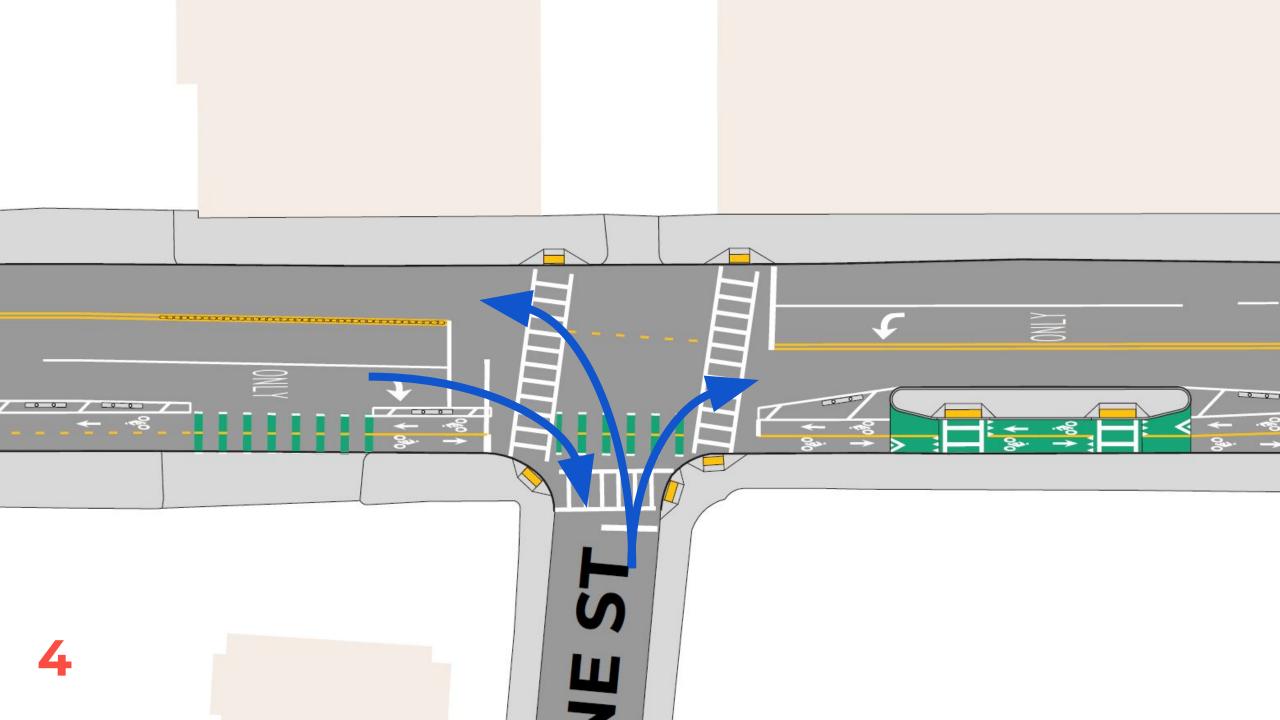


## MAGAZINE









# NEWMARKET/ SHIRLEY

