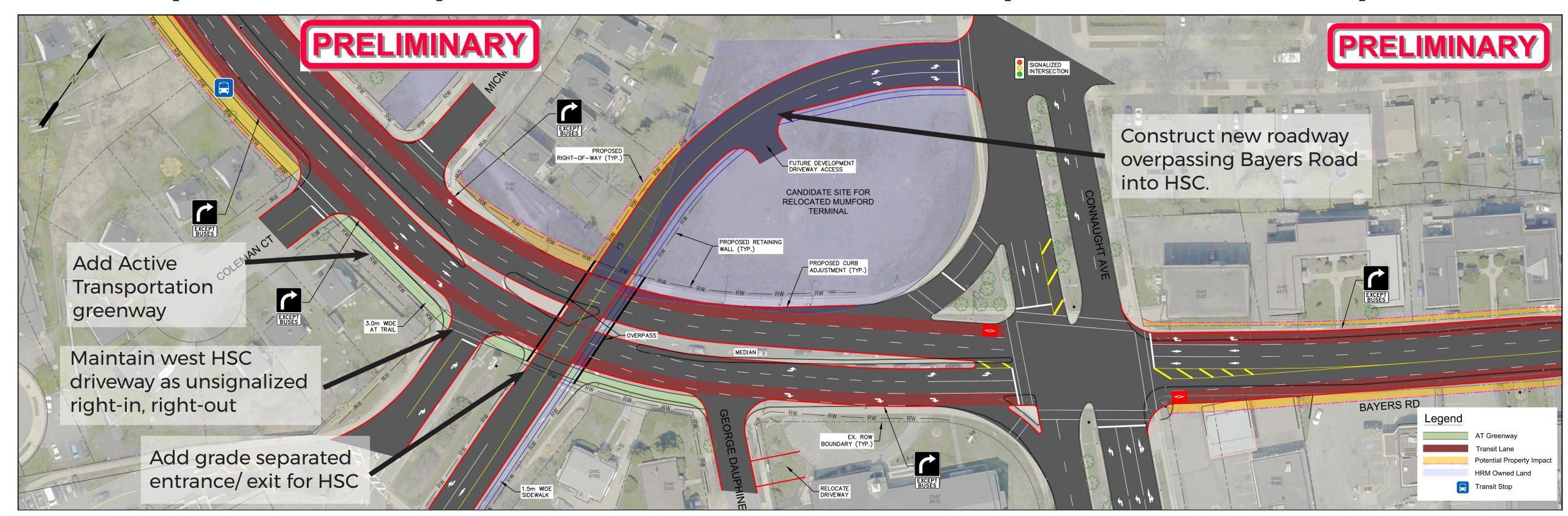
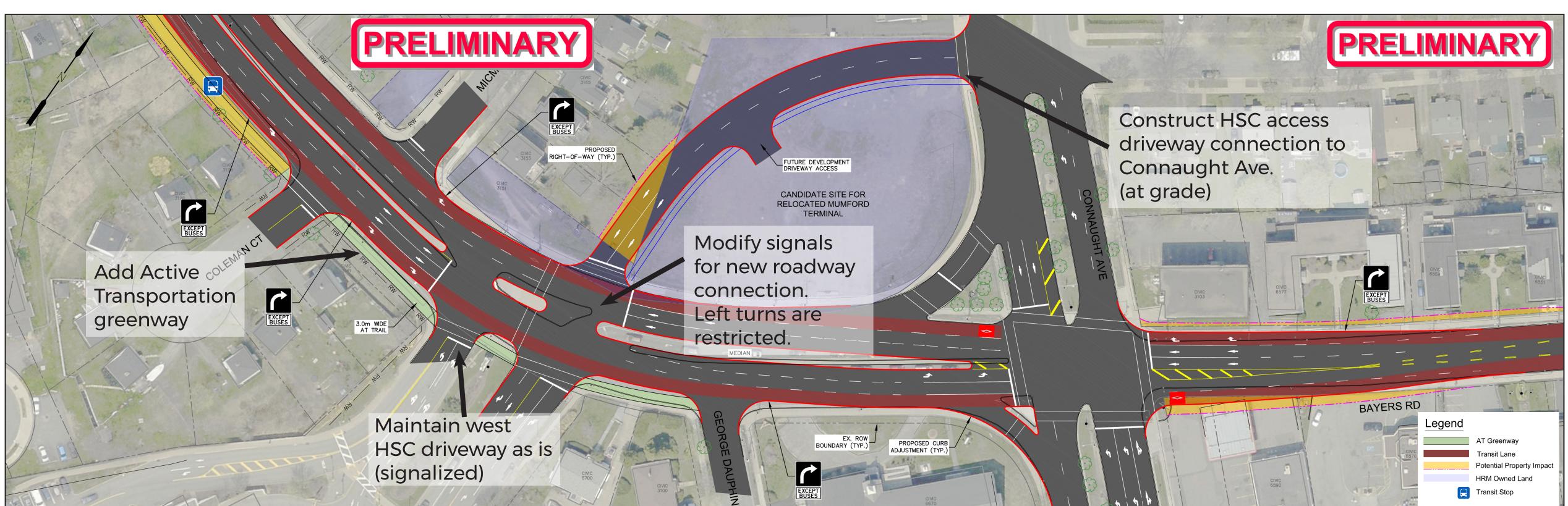
BAYERS RD. - HALIFAX SHOPPING CENTRE TO CONNAUGHT AVE.

OPTION 1 - HIGH INVESTMENT: MODIFIED HALIFAX SHOPPING CENTRE DRIVEWAY (WITH BRIDGE) AND DEDICATED BUS LANES (BOTH DIRECTIONS)



OPTION 2 - MEDIUM INVESTMENT: MODIFIED HALIFAX SHOPPING CENTRE DRIVEWAY (REALIGNED INTERSECTION) AND DEDICATED BUS LANES (BOTH DIRECTIONS)



IMPACTS



Significant improvements to the flow of public transit.



Significant improvement of traffic flow with removal of HSC signals.



New 3m off-street AT greenway.
Grade separated crossing of
Bayers Road.



No impact.



Properties will be impacted to allow for roadway adjustments.

PROS

- Will significantly improve transit movement via transit lanes.
- Reduces merging conflicts into Halifax Shopping Centre.
- Alleviates queuing impacts by removing signal at HSC.
- Provides new Active Transportation greenway.

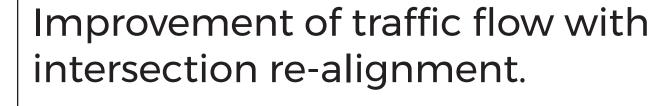
CONS

- · High level of investment (cost).
- · High level of impact to adjacent properties.
- Prolonged disruption during construction.

IMPACTS



Significant improvements to the flow of public transit.







No impact.



Properties will be impacted to allow for roadway adjustments.

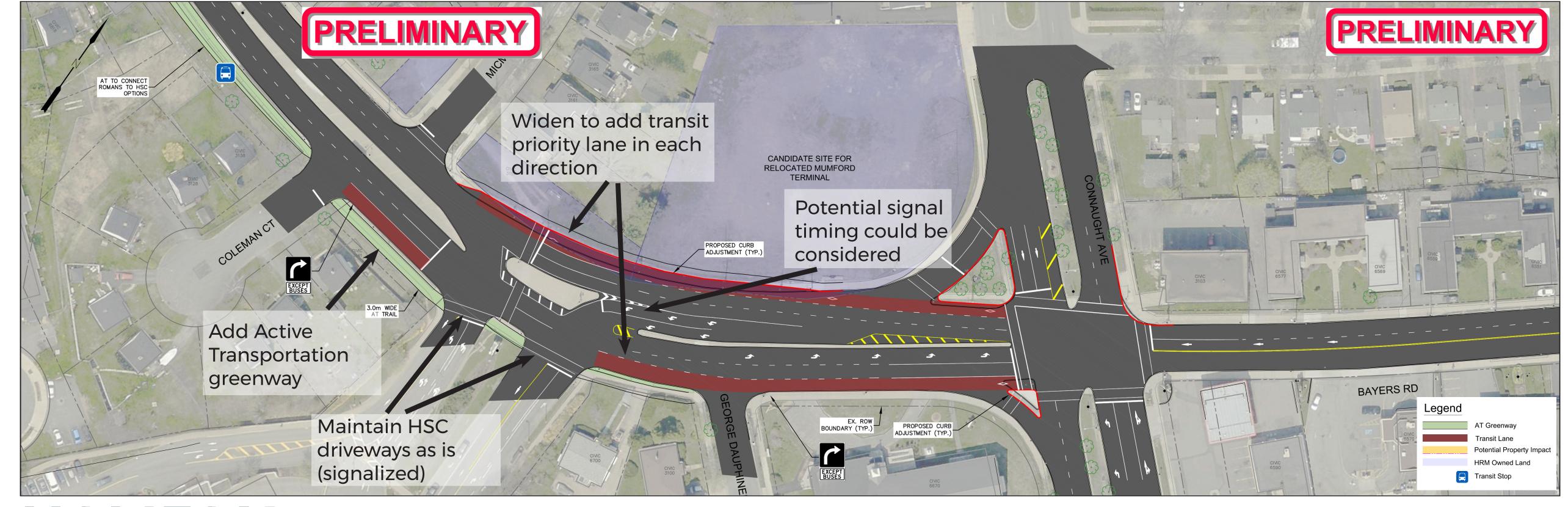
PROS

- Will significantly improve transit movement via transit lanes.
- · Reduces merging conflicts into HSC.
- Eases through-moving traffic between Connaught and HSC.
- Provides new AT greenway.

CONS

- Maintains close signal spacing along Bayers Road.
- Moderate level of impact to adjacent properties.

OPTION 3 - LOW INVESTMENT: DEDICATED BUS LANES (BOTH DIRECTIONS)



IMPACTS



Moderate improvements to the flow of public transit.



No major impacts to traffic flow. Slight improvement expected.



New 3m off-street AT greenway.



No impact.



Slight impacts to properties with AT trail.

PROS

- Will move public transit more effectively than what is currently in place.
- Provides new AT greenway.
- Reduced impacts to adjacent properties.

CONS

- Does not improve transit operations at Connaught Ave. in the outbound direction.
- Will not address queuing and merging issues caused by closely spaced intersections.



