York Region Rapid Transit Corporation



Markham Development Services Committee Update | September 25, 2012

way to go. way to grow.

transformation unfolding











how the rapidway works





construction in west section





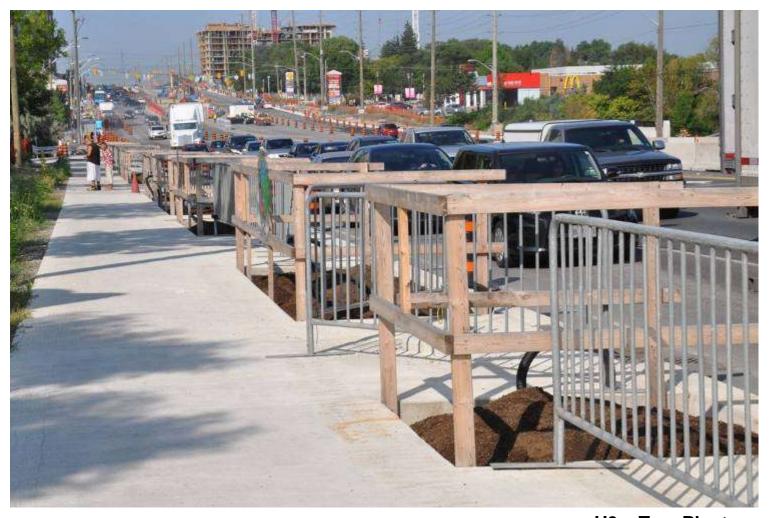






urban transformation





H3 – Tree Planters

boulevard pavers





construction in the east section









H3 – Widening Corridor

staging options





South Town Centre Boulevard facing north toward Highway 7



Cedarland Boulevard facing east from Warden Avenue

south town centre boulevard work april to september 2013





south town centre boulevard streetscape





cedarland drive work october 2012 to february 2013

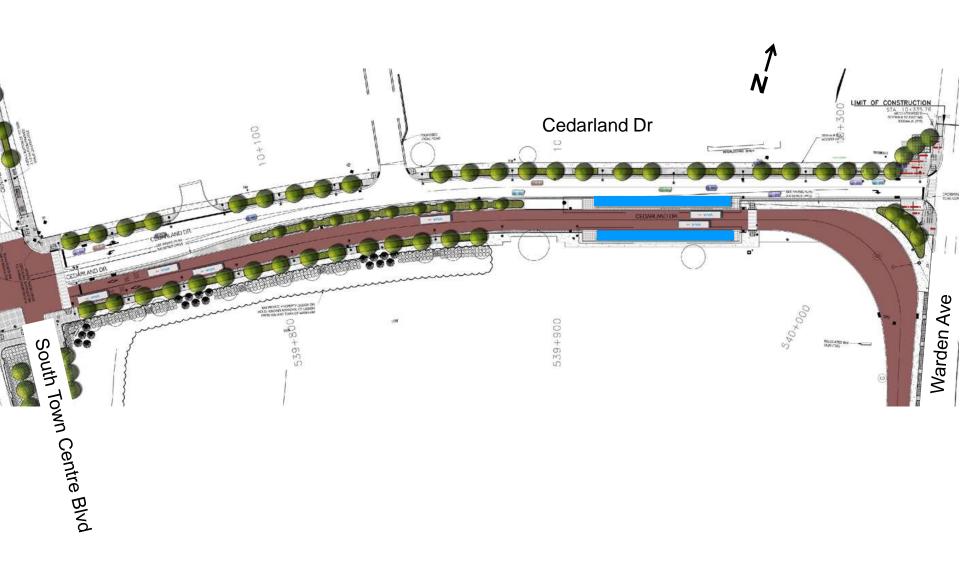






cedarland drive streetscape





warden bridge work september 2012 to spring 2013





Warden Avenue facing south

warden avenue completed streetscape







Highway 7 Paving Plan



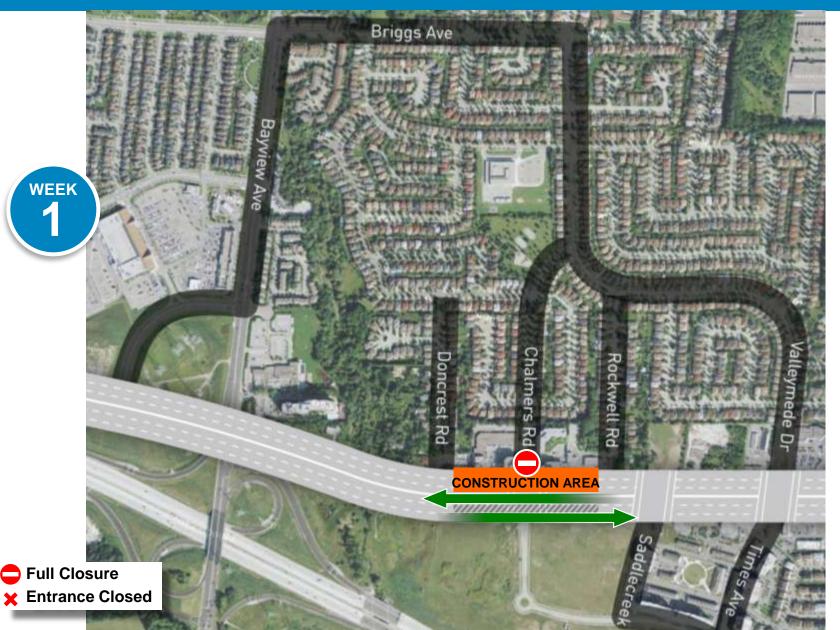


- > Hwy. 7 from Doncrest Rd. to East Beaver Creek Rd.
- > September 17 to mid-November (Oct. 5-8 excluded)
- Multiple lane and partial intersection closures will take place on weeknights and weekends
- > Grinding and milling on weeknights
- Base layer paving on weekends
- > North side first then the south
- > Hours of work:
 - Monday to Thursday: 8pm to 6am
 - > Friday 8pm to Monday 6am



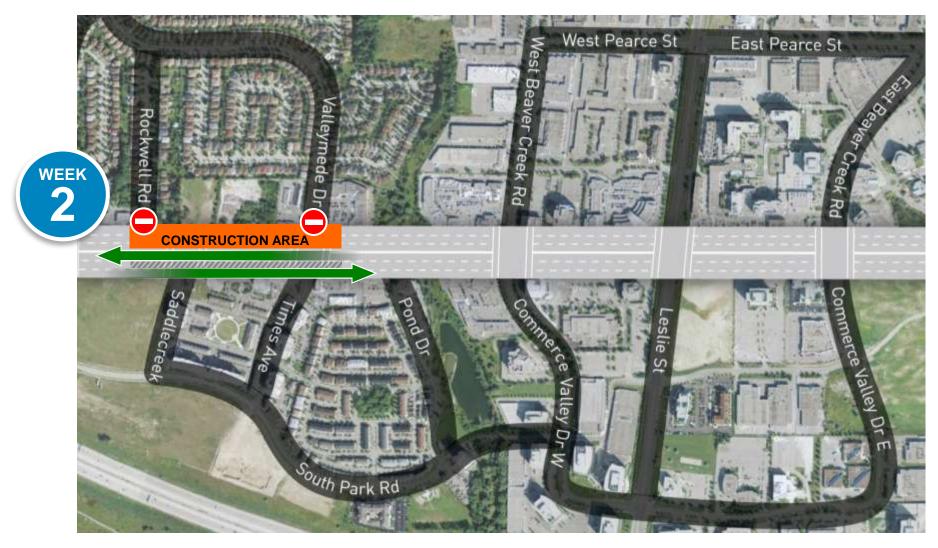
Doncrest to Rockwell





Rockwell to Valleymede







Valleymede to West Beaver Creek







West Beaver Creek to East Beaver Creek

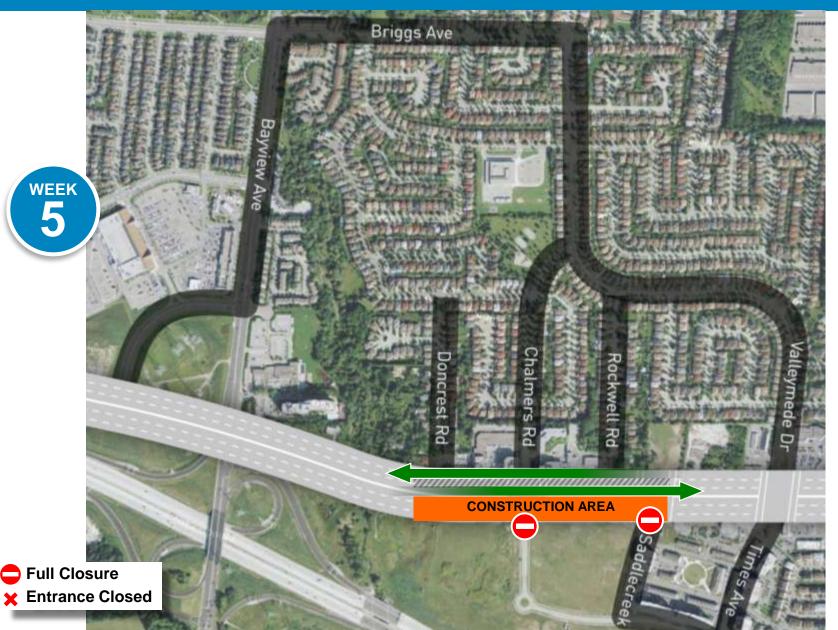




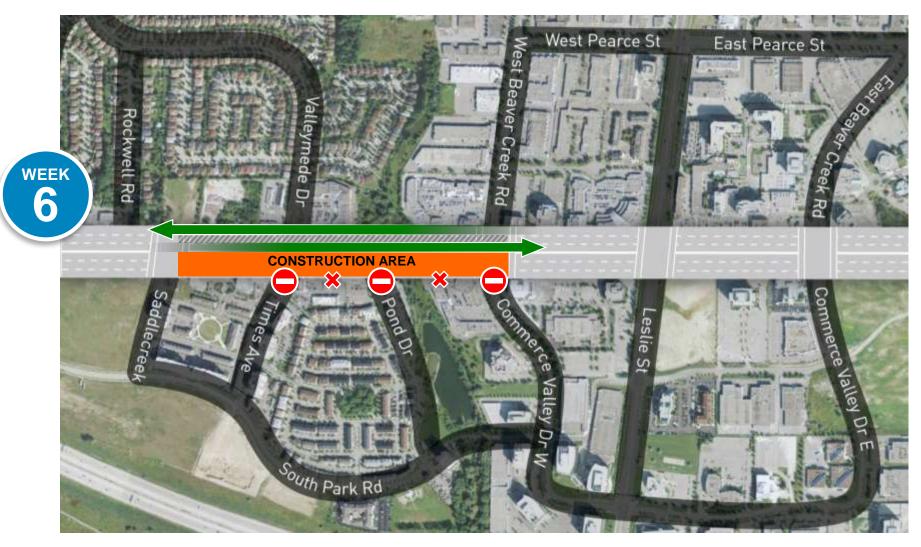
vivanext

Doncrest to Saddlecreek





Saddlecreek to Commerce Valley Drive W





vivAnext

Commerce Valley Drive W to Commerce Valley Drive E





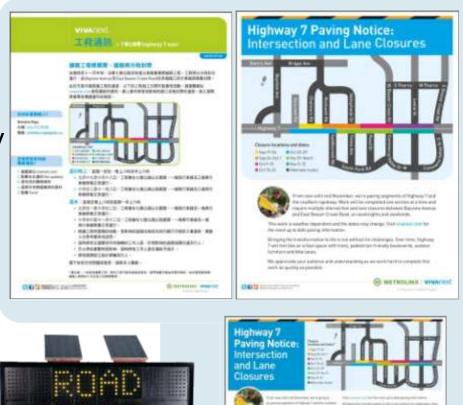


keeping you informed



> Bulletin

- > Bilingual notice
- News release and traffic advisory
- Radio and print ads
- Posters
- Roadside electronic billboard and construction detour signage
- Social media and web updates
- Personal contact from
 Community Liaison Specialist



C. METROLINA WAR IN

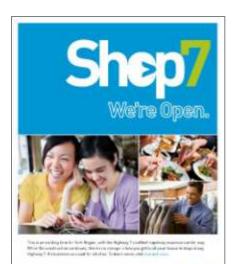
supporting businesses along Highway 7











DES

Thank you...



