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Anonymous









Will there be something similar to this for the Ontario Line? https://www.metrolinx.com/en/greaterregion/projects/community-benefits.aspx

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Reply Metrolinx Dec 5, 2021 - 15:49	
More details on the Community Benefits plan for the Ontario Line will be shared once it is available. That said, we are happy to a approach we will be using.	outline the
Metrolinx recognizes that its major infrastructure investments should provide benefits for the communities in which it works, inclu employment, training, apprenticeship, local supplier and social procurement opportunities where possible.	Iding
We look forward to working with our federal, provincial and City of Toronto partners. At each work site, we want our contractors neighbours in the communities they are working within.	to be good
As we move forward, we are working with our industry partners to tackle systemic racism in the construction industry.	
Metrolinx is committed to continue working with local and diverse communities on community supports as we move towards bui subway program, working in a collaborative manner with residents, businesses, and other stakeholders to share information, resc learnings throughout the Golden Horseshoe.	
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Why can the north section from Thorncliffe to Science Centre not Anonymous Nov 23, 2021 - 20:07	
NOV 25, 2021 - 2007 Why can the north section from Thorncliffe to Science Centre not be put underground? The raised track looks very ugly and will destro aesthetic quality of Overlea and Don Mills Rd. Also, if it's underground won't it last a lot longer than the raised tracks?	by the
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Reply Metrolinx Dec 5. 2021 - 15:44	
The reason that the Ontario Line is above ground through Thorncliffe Park and Flemingdon Park is that the geography of the are ravines that the line needs to cross here would make constructing underground tunnels very challenging and would result in very stations with much longer connection times for commuters transferring from buses.	
Both Overlea and Don Mills are wide enough that they can accommodate an elevated guideway, and Metrolinx will be looking t elevated transit lines in cities like Vancouver, London, Shanghai, Singapore, and Copenhagen to create an elegant structure that the character of the neighbourhood.	
The public spaces underneath the guideway (tracks) will be designed with community input so that they can function as commun recently had an initial online survey focusing on community priorities for these spaces, and we will continue to reach out to the c designs progress. We have also been meeting regularly with the condo boards of 1 Leaside Park Drive and the Leaside Green to complex to share project information.	ommunity as
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Moss park community Anonymous Nov 23, 2021 - 17:05	
What is being done to protect the community from displacement as the neighborhood changes?	i b 5 👎 4
Reply Metrolinx	
Dec 5, 2021 - 15:33 Access to quick and easy transit and reducing congestion on existing routes is key to setting communities up for success, but we	know this is
just one of many factors that keep our neighbourhoods liveable and accessible. With the Ontario Line, 47,000 more jobs will be accessible in 45 minutes or less for the average Toronto resident, and 227,500 n	nore people
will be within walking distance to transit. We are committed to collaborating with communities to make sure that this new line is delivered for the benefit of all individuals	, families and
businesses in the city.	i i: 1 👎 1
Subway Cars Anonymous	
Nov 14, 2021 - 02:32 I was wondering what the subway cars are going to look like and how fast can they go?	
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Reply Metrolinx Dec 5, 2021 - 15:45	
The Ontario Line will feature GOA-4 trains, which are electric and driverless. The trains are expected to reach a top speed of 80k average speed of 30km/hour. The train cars are currently being designed and priced in a worldwide competition as part of the p process.	
We expect to select a company next year to deliver the trains under the Rolling Stock, Systems, Operations and Maintenance pa can also learn more about trains and technology on our website.	ckage. You
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By reaching north to the Ontario Science Centre and west towards the Exhibition Grounds and Liberty Village, the Ontario Line will extend

	subway service to more high-density neighbourhoods that need better transit – places like Liberty Village, King West, Thorncliffe Park and Flemingdon Park. At the busiest hour, they will also provide more congestion relief to Line 1 at three major transit transfer stations:	
	• 22 per cent less crowding at Bloor/Yonge Station (14,000 fewer people)	
	16 per cent less crowding at Eglinton Station (5,000 fewer people)	
	• 14 per cent less crowding at Union Station (14,000 fewer people)	
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8	Where are the best transfer points from the subways? Anonymous Nov 22, 2021 - 17:56	
	Include Yonge and Spadina lines,	P 6
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	Reply Metrolinx Dec 5, 2021 - 15:53	
	The Ontario Line will have over 40 connections to existing transit services, including:	
	• connection to three different GO train services – Lakeshore West, Lakeshore East and Stouffville;	
	• connections to four local rapid transit lines—two to Line 1, one to Line 2 and one to the Eglinton Crosstown LRT;	
	 connections to existing streetcar lines at 10 Ontario Line stations; 	
	 connections to existing bus services at 12 Ontario Line stations. 	
	You can learn more and find maps that include existing TTC routes and future connections on station webpages under the Neighbourhoo	d
	Updates section of our website.	
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8	Planning for TOD development Anonymous Nov 23, 2021 - 15:35 Is there a plan to allow development on the lands of existing and future subway stations?	
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	Reply Metrolinx	
	Dec 5, 2021 - 15:56	
	Working with the local community, Metrolinx and Infrastructure Ontario are focused on identifying and advancing Transit Oriented Communities for some of the 15 planned stations for the Ontario Line.	
	Although Ontario Line plans protect for future expansion, Metrolinx and Infrastructure Ontario are current focused on the existing stations being delivered through the Ontario Line. As for the current subway stations, the City of Toronto and TTC are responsible for any development.	5
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8	MagLev for OL! Anonymous Nov 23, 2021 - 21:56	
	Ontario Line is great to have. Going to the Exhibition Center nonstop would be amazing. Now, both ends of the line are pretty scientific and us the first magnetic levitation trains (in North America?) would make it a news sensation! Also, I would volunteer for the construction should there such an opportunity. Thanks!	
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	Reply Metrolinx Dec 5, 2021 - 15:54	
	Thank you for your offer. We're glad to hear you're excited about the Ontario Line – we are, too!	
	The Ontario Line will feature GOA-4 trains, which are electric and driverless. The train cars are currently being designed and priced in a worldwide competition as part of the procurement process. We expect to select a company next year to deliver the trains under the Rollir Stock, Systems, Operations and Maintenance package. You can also learn more about trains and technology on our website.	ng
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