

Meeting minutes

Meeting objective: Réseau express métropolitain (REM) information meeting

Date and time: October 29, 2019, 6 p.m. to 8:30 p.m.

Location: Centre socioculturel Alphonse-Lepage, 7905 San Francisco Avenue,

Brossard

Overview:

Approximately 500 participants

- 6 stakeholders attended the information session and question period
 - o Virginie Cousineau, Public Affairs Manager, REM
 - o Mario Beausoleil, Operations Manager, REM
 - o Alexandre Clouthier, South Shore Site Manager, NouvLR
 - o Nicolas Tanguay, Director, Transport Planning and Development, RTL
 - o Fanie Saint-Pierre, Head of Public Affairs and Communications, ARTM
 - o Pierre Tessier, Facilitator

Meeting agenda:

- Open house with information panels 6 p.m. to 7 p.m.
- Information session, followed by a question and answer period 7:00 p.m. to 9:30 p.m.

Content of the presentation:

- Project background
- Work completed, in progress and to come until summer 2020
- Construction sites to watch
- Réseau de transport de Longueuil presentation on their consultation process for the redesign of their public transit network

Main topics addressed by the public during the question period:

- Issues related to REM operations (e.g. derailment risks, winter conditions, evacuation procedures, user safety, universal accessibility)
- Ticket prices and fare structure (by zone, social pricing)
- Station access
- Incentive parking offer in Brossard with the arrival of the REM.
- Redesign of the public transit network

The video recording of the information session is available at: https://www.youtube.com/watch?v=ZA8qlOgM490

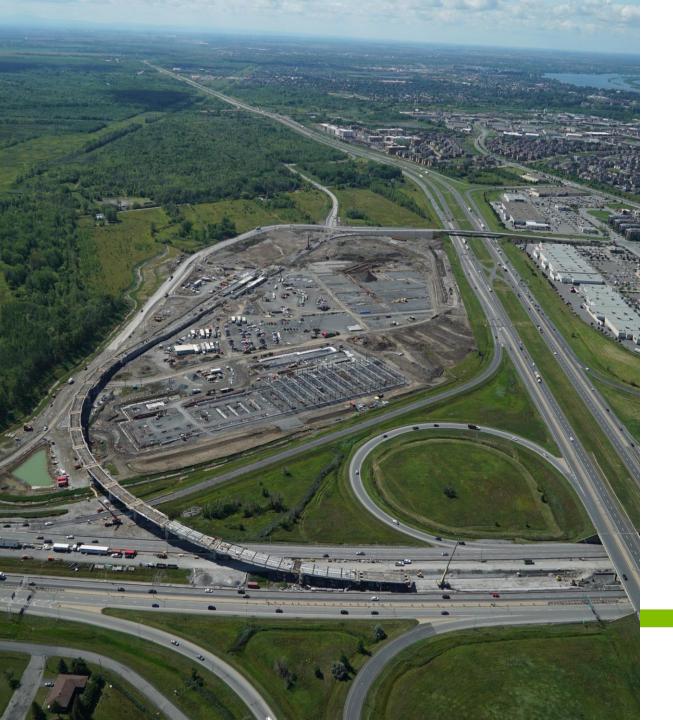
The documentation presented during the meeting is available at: https://rem.info/en/events

See below for the meeting presentation and information panels about the project.

Presentation begins at 7 p.m.

If you have any questions about the project please visit rem.info/en





Réseau express métropolitain

Brossard information meeting

October 29, 2019

Réseau express métropolitain





Agenda

- Background
- -Major accomplishments 2018-2019
- -Upcoming work through summer 2020
- -To watch
- Réseau de transport de Longueuil presentation
- Question and answer period



O Background

Réseau express métropolitain





Largest public transit project in Québec in the last 50 years

Light rail 100% electric and automated

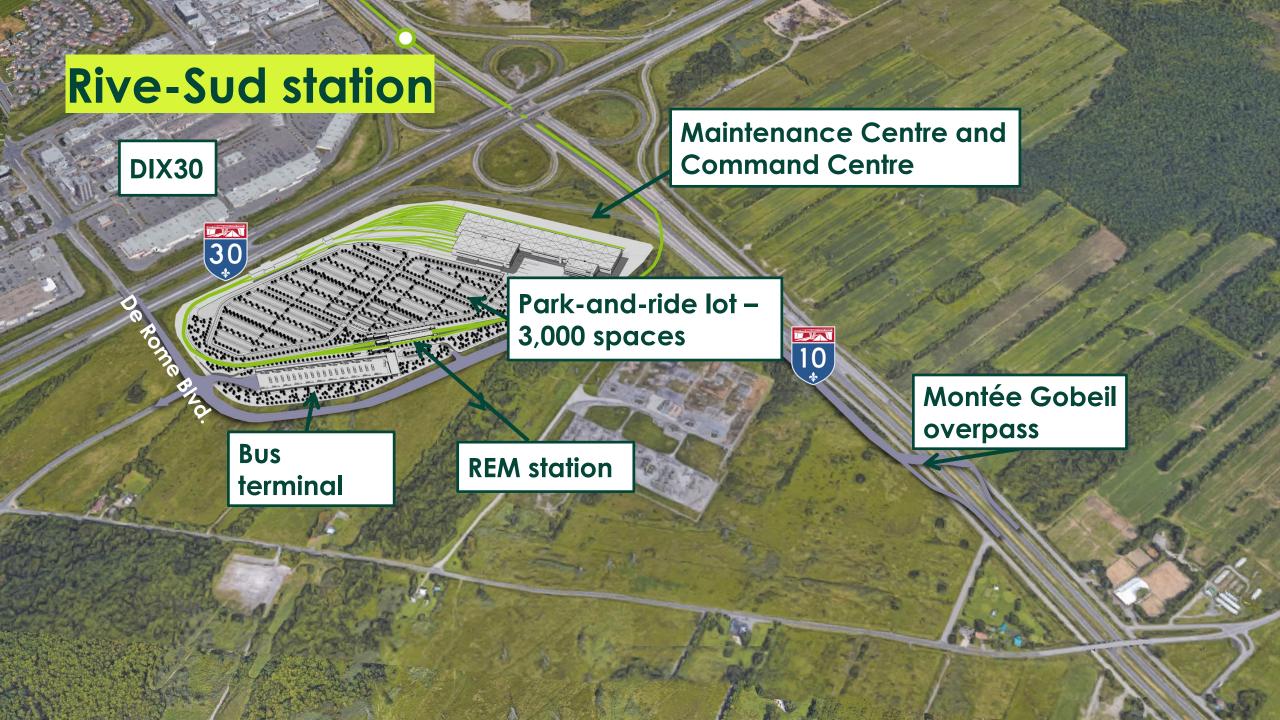
26 stations, 67 km

Commissioning in Brossard in 2021

Station access



- One condition for the network's success
- Access via public and active transit prioritized
 - Close collaboration with transit companies
- -Reopening of parking spaces
 - Toward the Rive-Sud station: to prevent traffic congestion on the local network and service motorists upstream from the Highway 10/30 interchange
 - Panama station: one of the largest bus terminals in the region











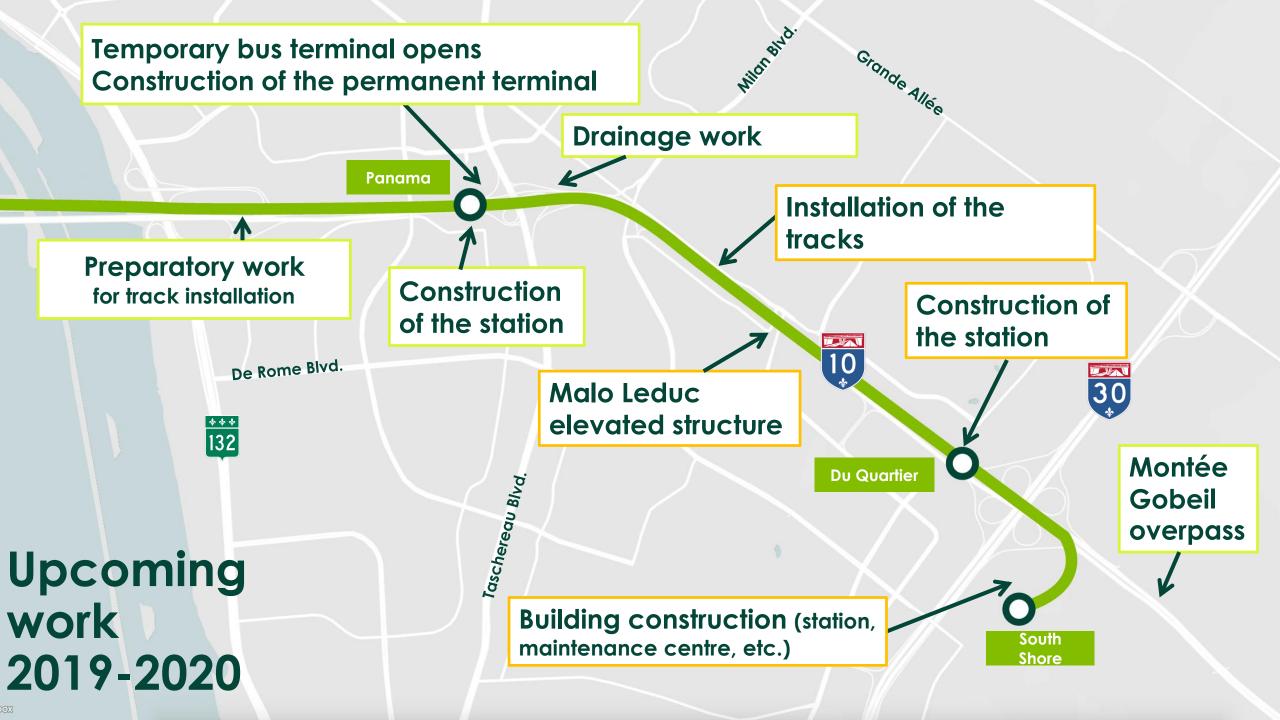




Major O accomplishments 2018-2019



Upcoming work through summer 2020





O To watch

Progress on the overpass – Malo/Leduc

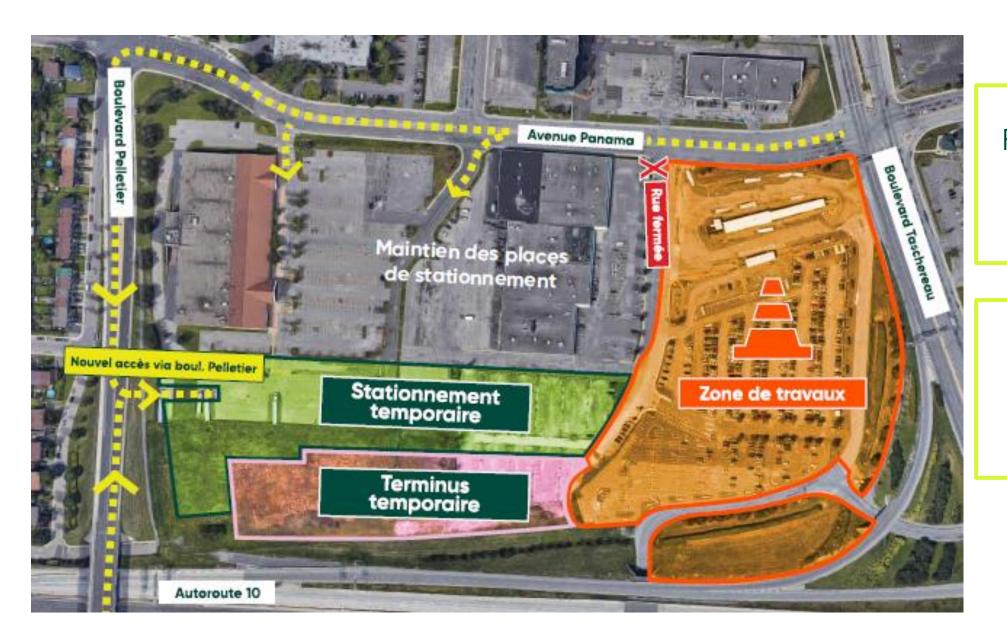
Legic Bry.

- Beam and deck installation
- Concrete work on the deck and curbing
- Night work
- Numerous traffic pattern disruptions expected on Leduc Boulevard and Highway 10 West
- In coordination with Canadian National (CN)



Panama bus terminal – temporary infrastructures





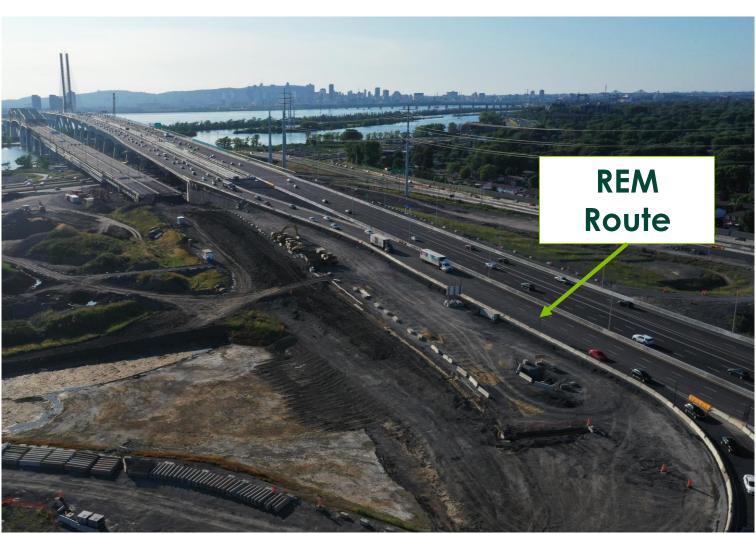
Panama tunnel closes on November 1

Total parking capacity will be maintained

Mobilization – Samuel-De Champlain Bridge approach

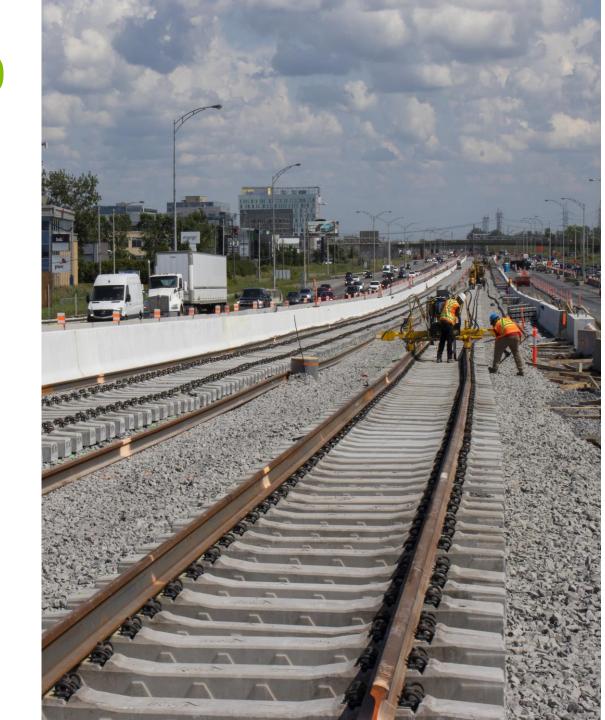


- Preparatory work begins
- Between Panama Station and Route 132
- In the Highway 10 median
- Occasional traffic hindrances to be expected



Important milestones in 2020

- Construction of the Panama
 station and future bus terminal
- Du Quartier and Rive-Sud stationscompletely enclosed



Grande Allée First tests begin in fall 2020 10 Representative Panama segment Boul. de Rome 132 Boul. Taschereau **Du Quartier Rive-Sud**



Within the range of REM

Panama to Gare Centrale



10 min



Du Quartier to Édouard-Montpetit



Rive-Sud station to McGill



7 min.



^{**} For informational purposes only.



Réseau de transport de Longueuil's presentation



Prochain arrêt

Le citoyen au cœur de notre réseau Public consultations in Brossard:
Key needs identified



PARTICIPATION IN THE CONSULTATION

Two-level consultation

- In-person public consultation in Brossard (June 17, 2019): **200 participants**
- Online consultation: **180 participants**
- Many partners present



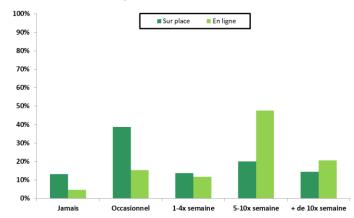


PROFILES OF TWO ADDITIONAL RESPONDENTS

Integration of results

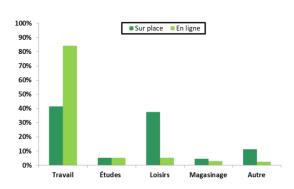
- ✓ In session: smaller households, who travel less during peak hours and use public transit less frequently
- Online: larger households, who use public transit more often, especially during peak periods

Accueil – Profil des participants Utilisation du transport collectif



Accueil – Profil des participants

Motif de déplacement le plus fréquent





MAIN PRELIMINARY FINDINGS

- More frequent local service
 - ✓ In the urban agglomeration of Longueuil (Brossard and Longueuil)
 - ✓ Fast, frequent service
 - ✓ Local service (walking time less than 10 minutes)
- More active transit
 - ✓ Adjustments to existing infrastructure
- **Simplified travel**, thanks in particular to:
 - ✓ Reserved lanes
 - ✓ Comfort



NEXT STEPS

- Establish a clear picture of the situation and needs
- Feedback from consultation participants and Brossard citizens
- Ongoing communication with citizens and RTL users
- Assessment of all public consultations across the urban agglomeration of Longueuil
- Preparation of the next phases of consultations

Schedule of upcoming consultations on needs

- October 30: public consultation in Boucherville
- November 6: public consultation in Longueuil, in the borough of Vieux-Longueuil
- **November 21**: public consultation in Saint-Lambert



http://www.rtl-longueuil.qc.ca/





Question & answer period

Réseau express métropolitain



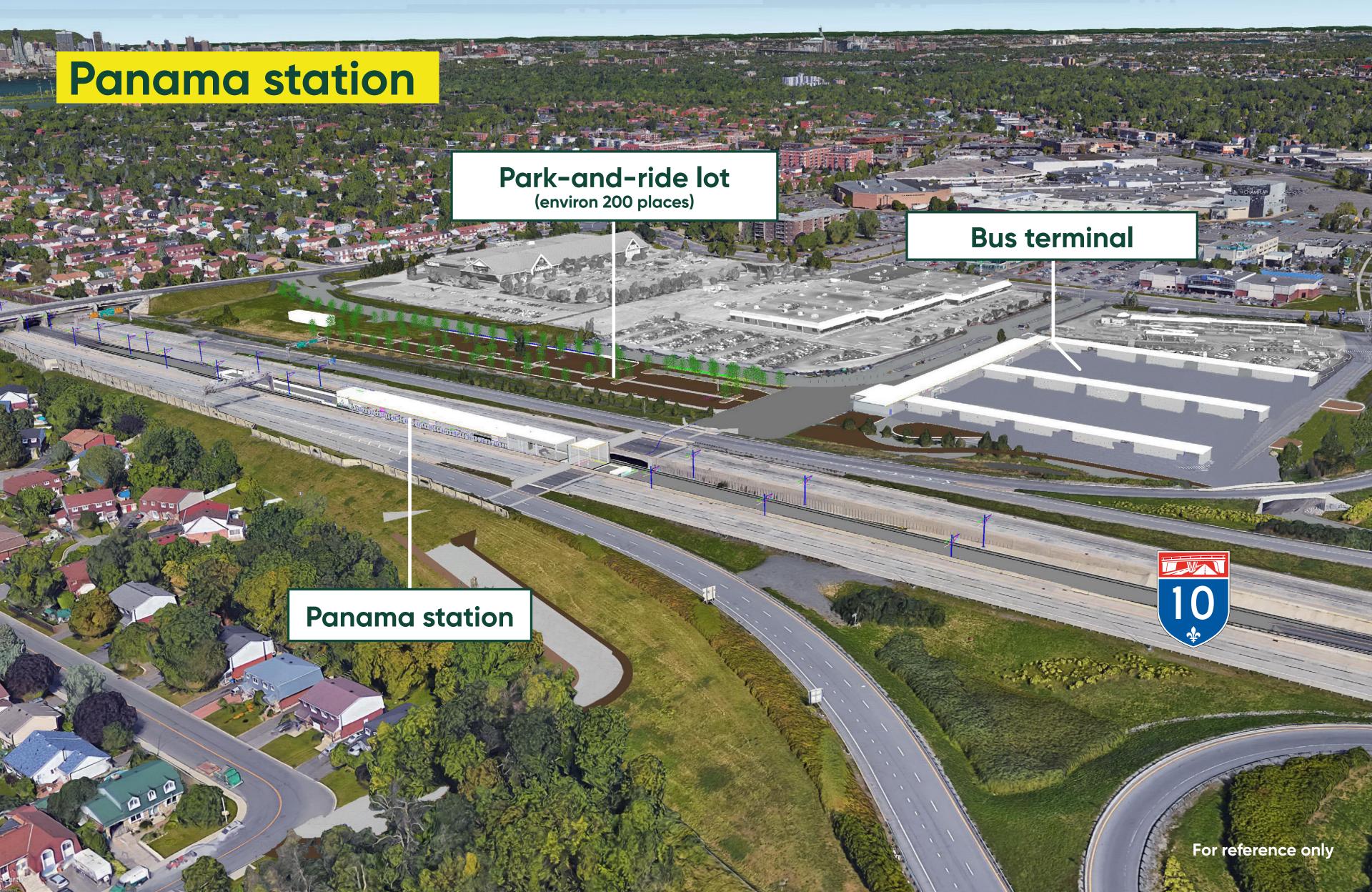




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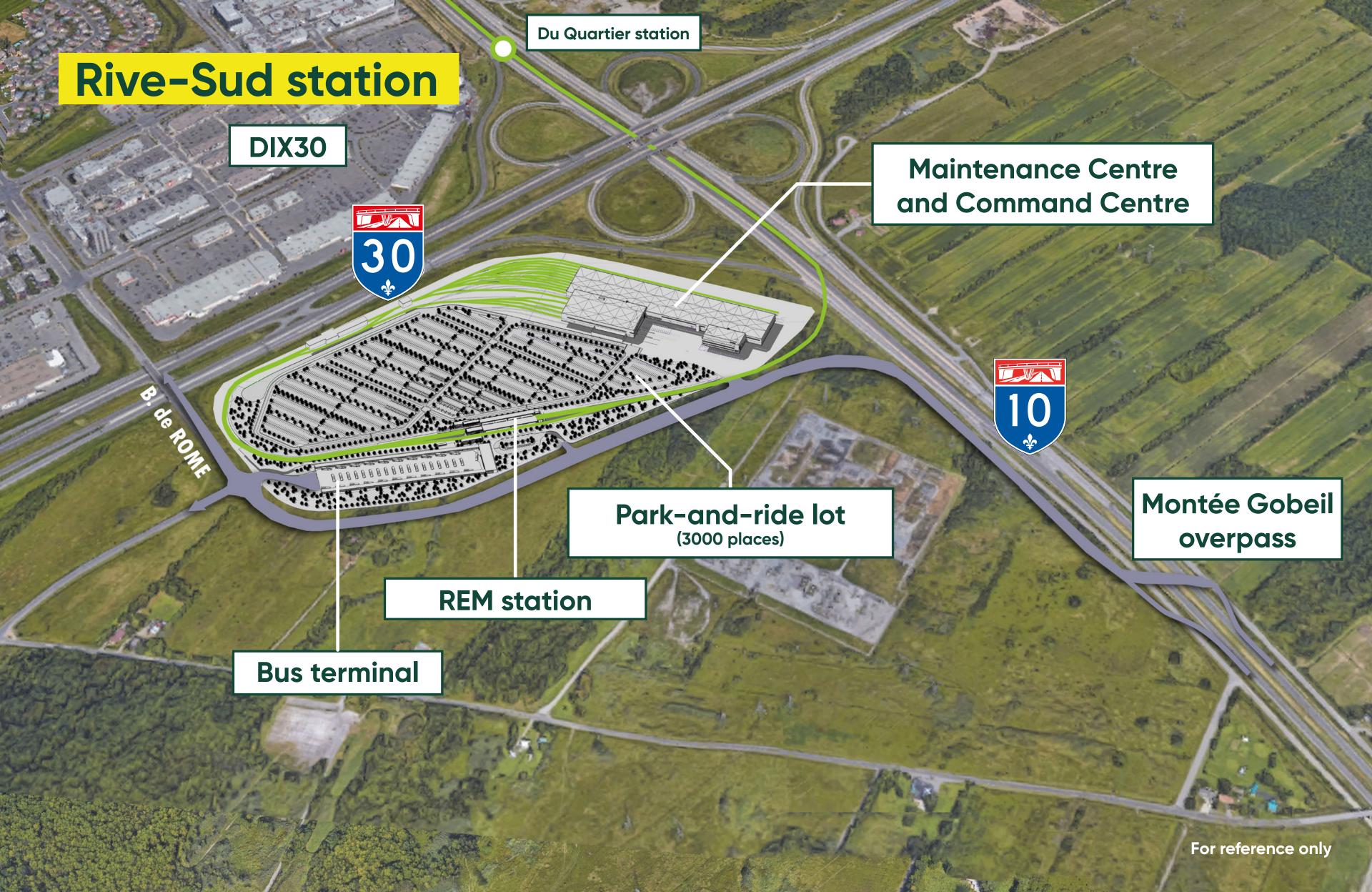






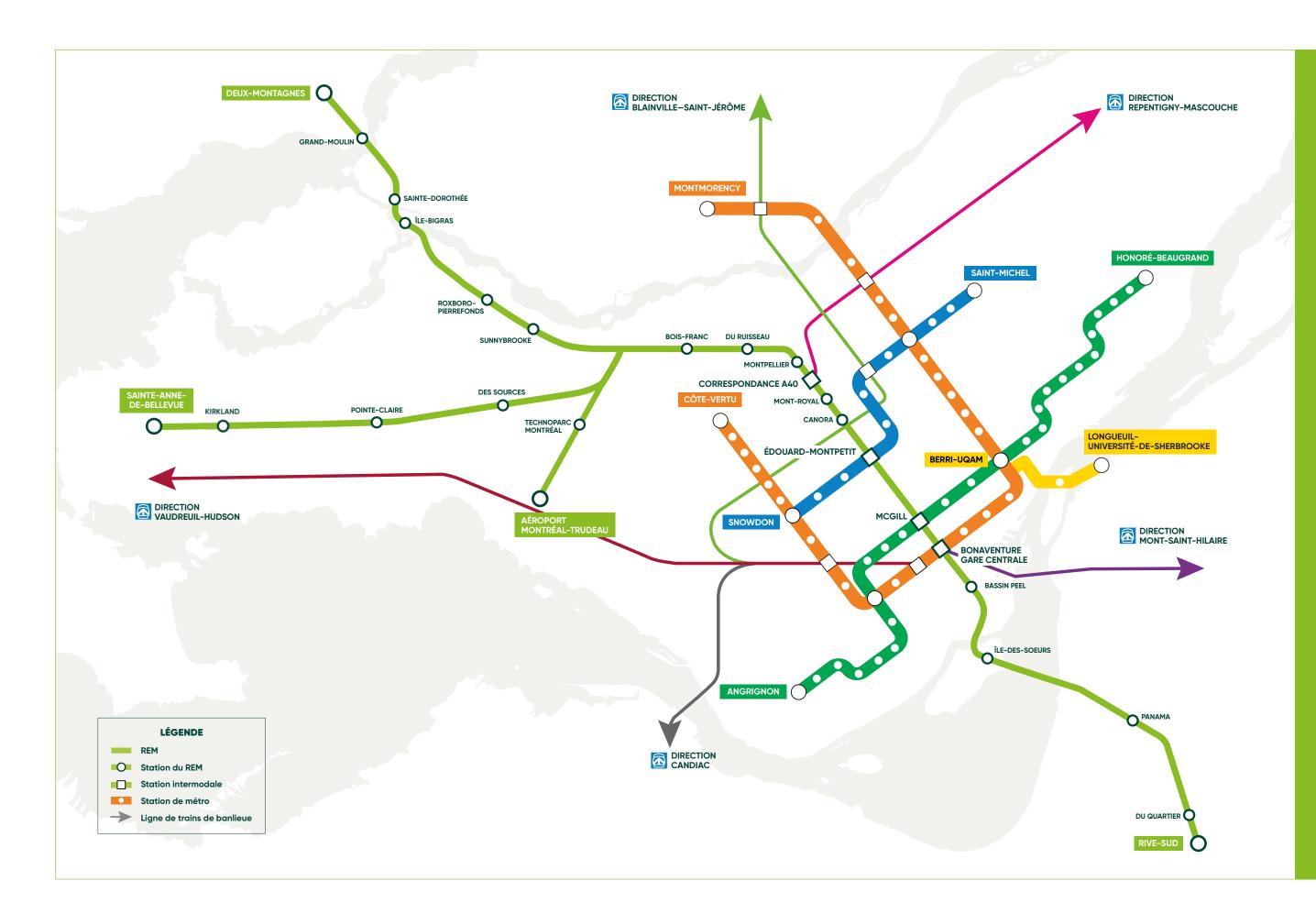








Réseau express métropolitain



3 stations : Panama, Du Quartier, and Rive-Sud

In service 20h per day, 7 days a week

Every **2,5 minutes**during **peak hour** and **5 minutes off-peak hour**

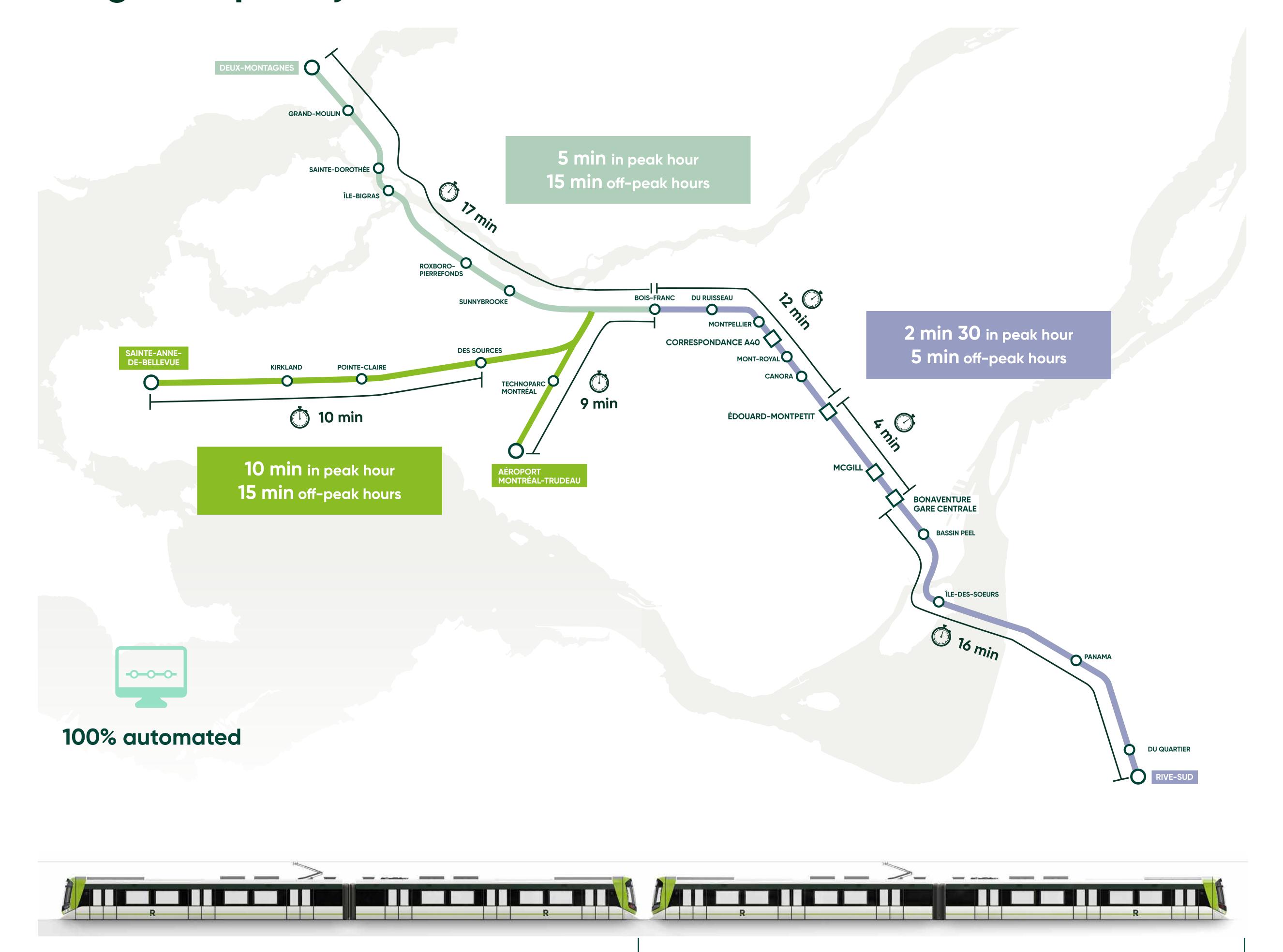
Connection to 3
metro lines
and access to the airport,
North Shore and West
Island





Reliability and efficiency

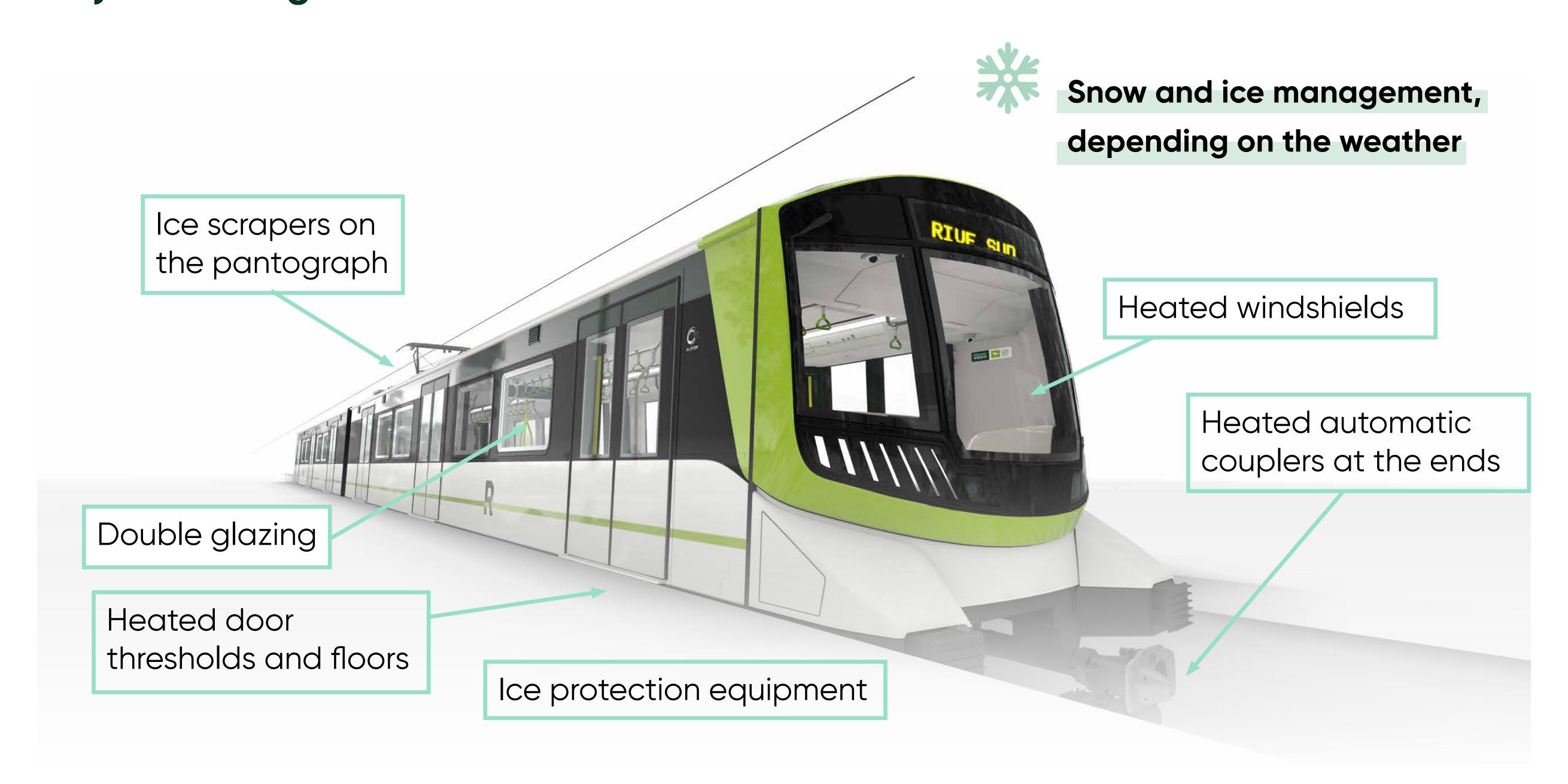
A high-frequency metro



4 cars during peak hours

2 cars during off-peak hours

A system designed to tackle Québec winters



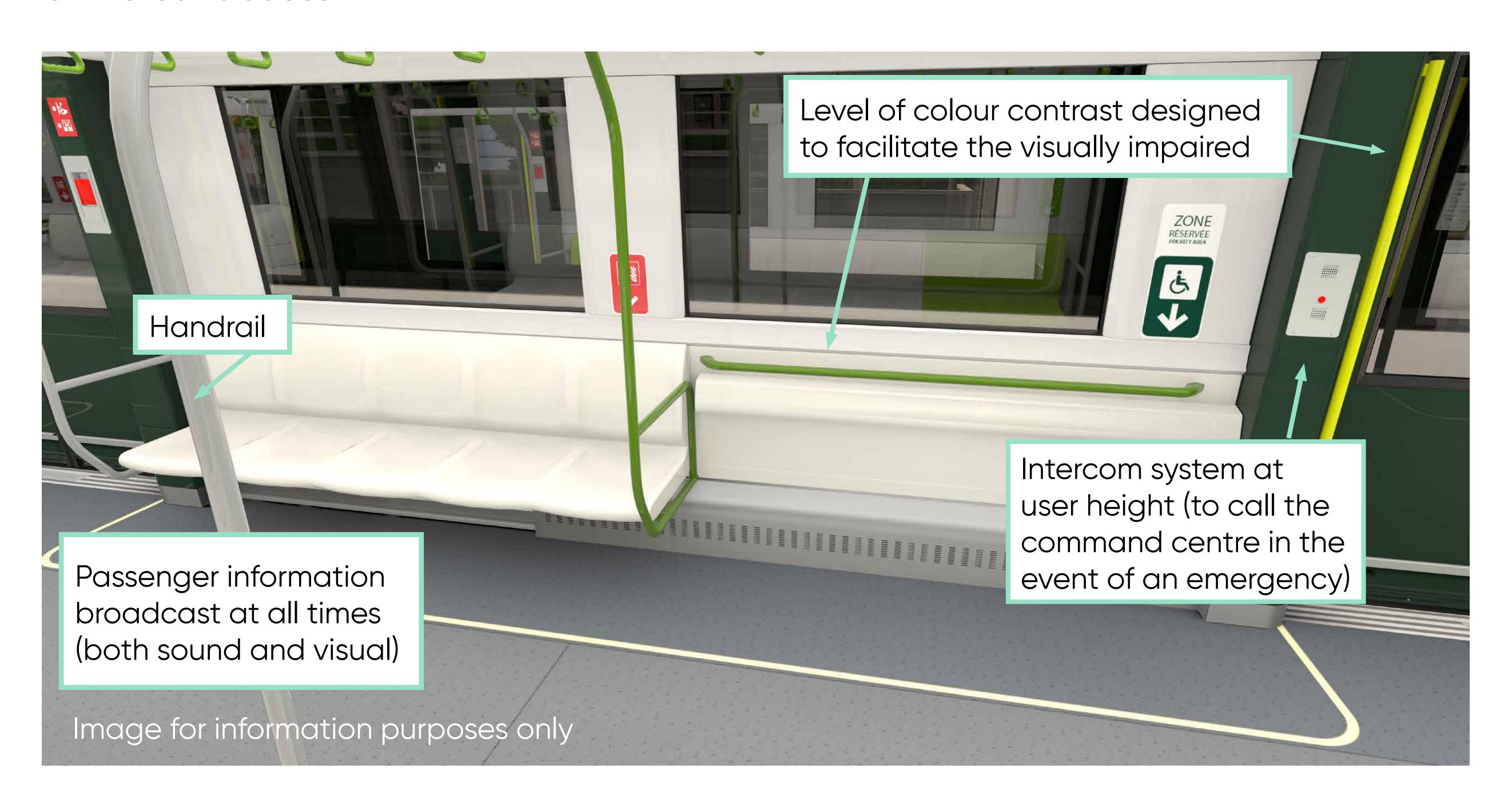


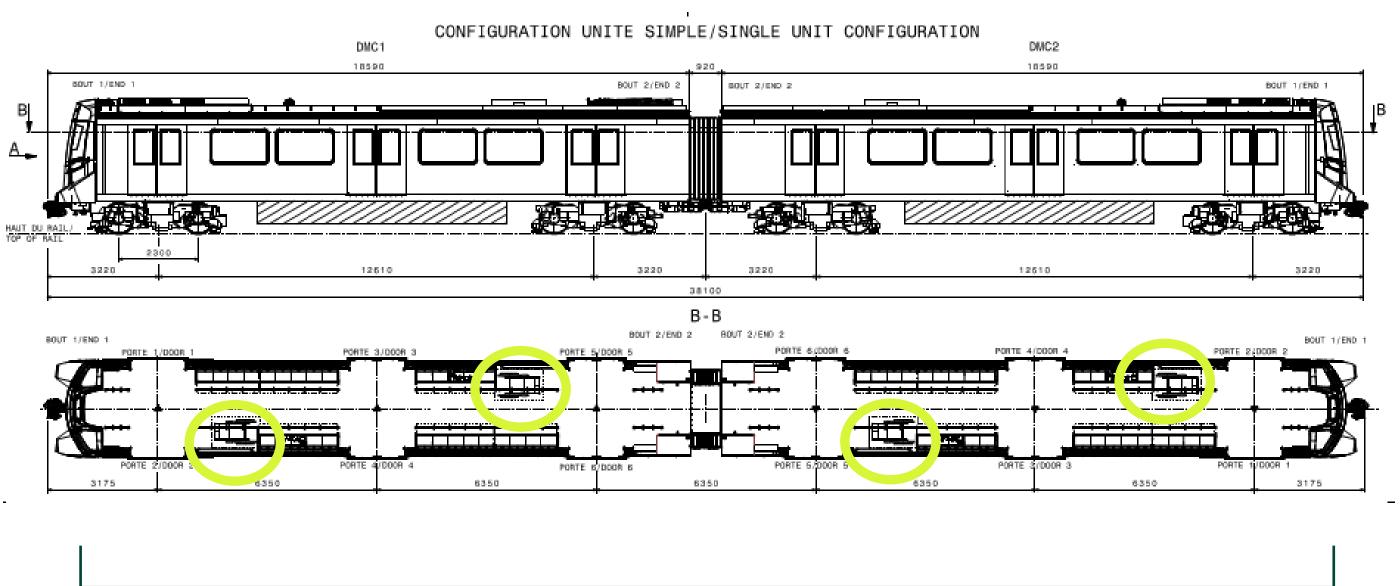
Winter climate testing phase prior to commissioning in one of the best climatic chambers



Accessibility and passenger movement

Universal access





4 reserved spaces per off-peak hours departure 8 reserved spaces per peak hours departure Universal access required from the outset and consultations aimed at making adjustments to address specific needs

Free-flowing passenger movement

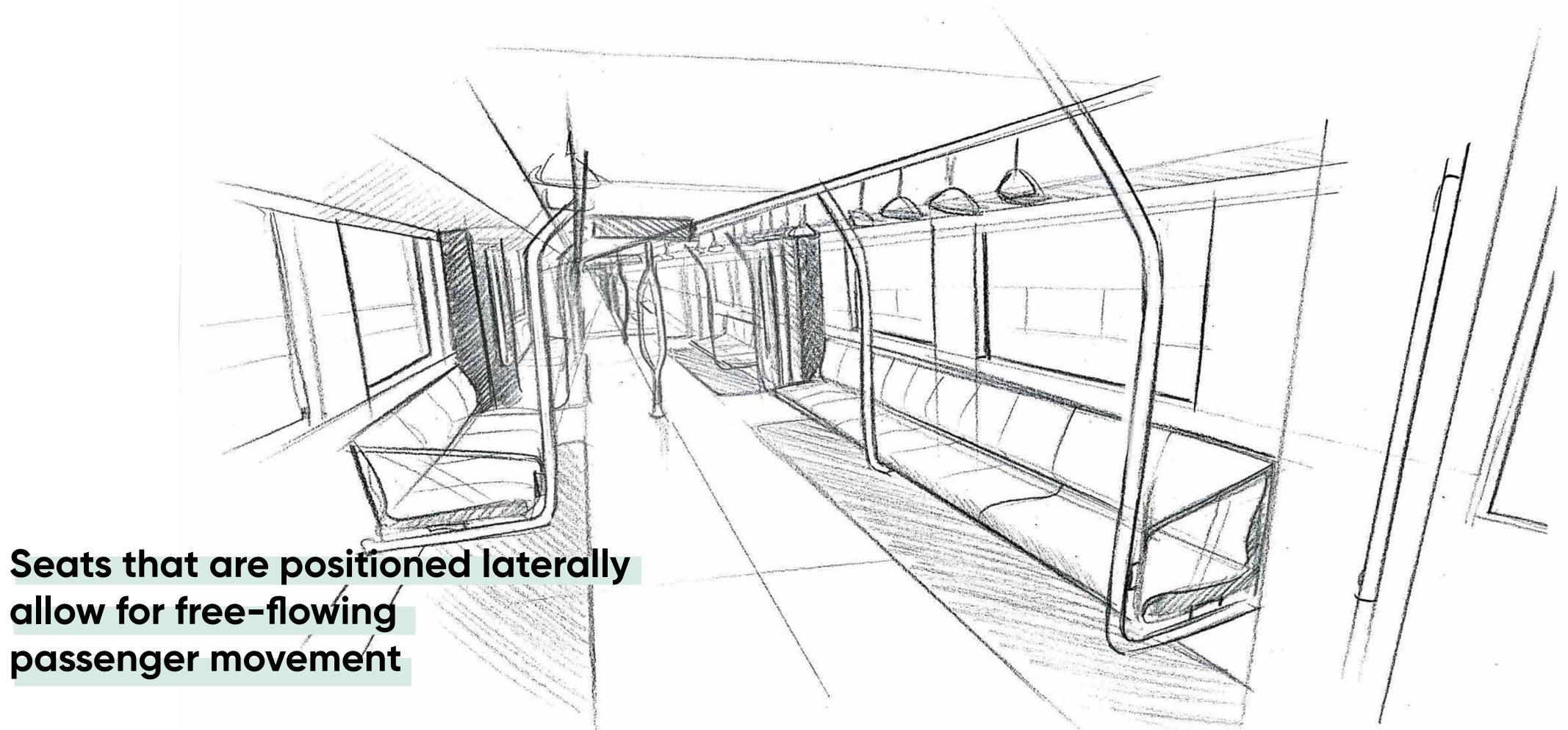


Reserved space for:







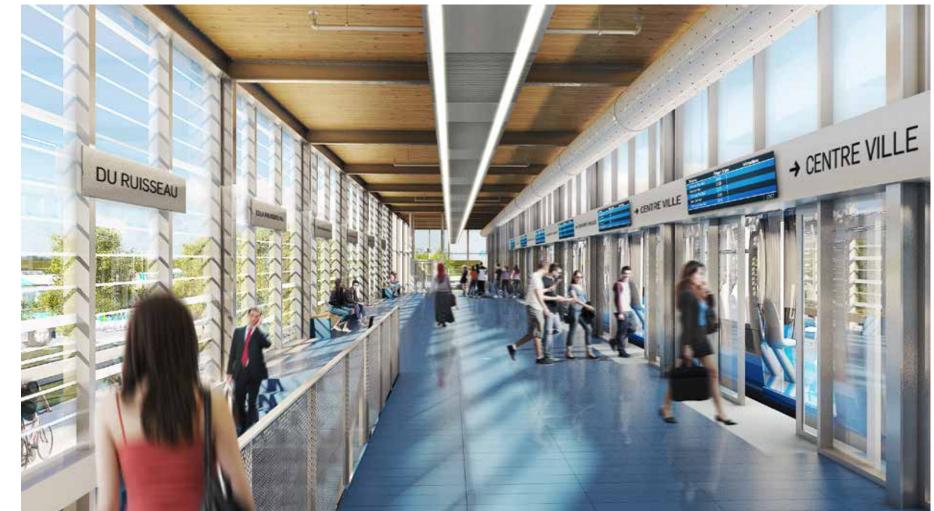




26 integrated and enclosed stations

Enclosed stations





REM stations will be inside enclosed and sheltered buildings. Passengers will be protected from inclement weather while they wait on the platform



Sheltered stations

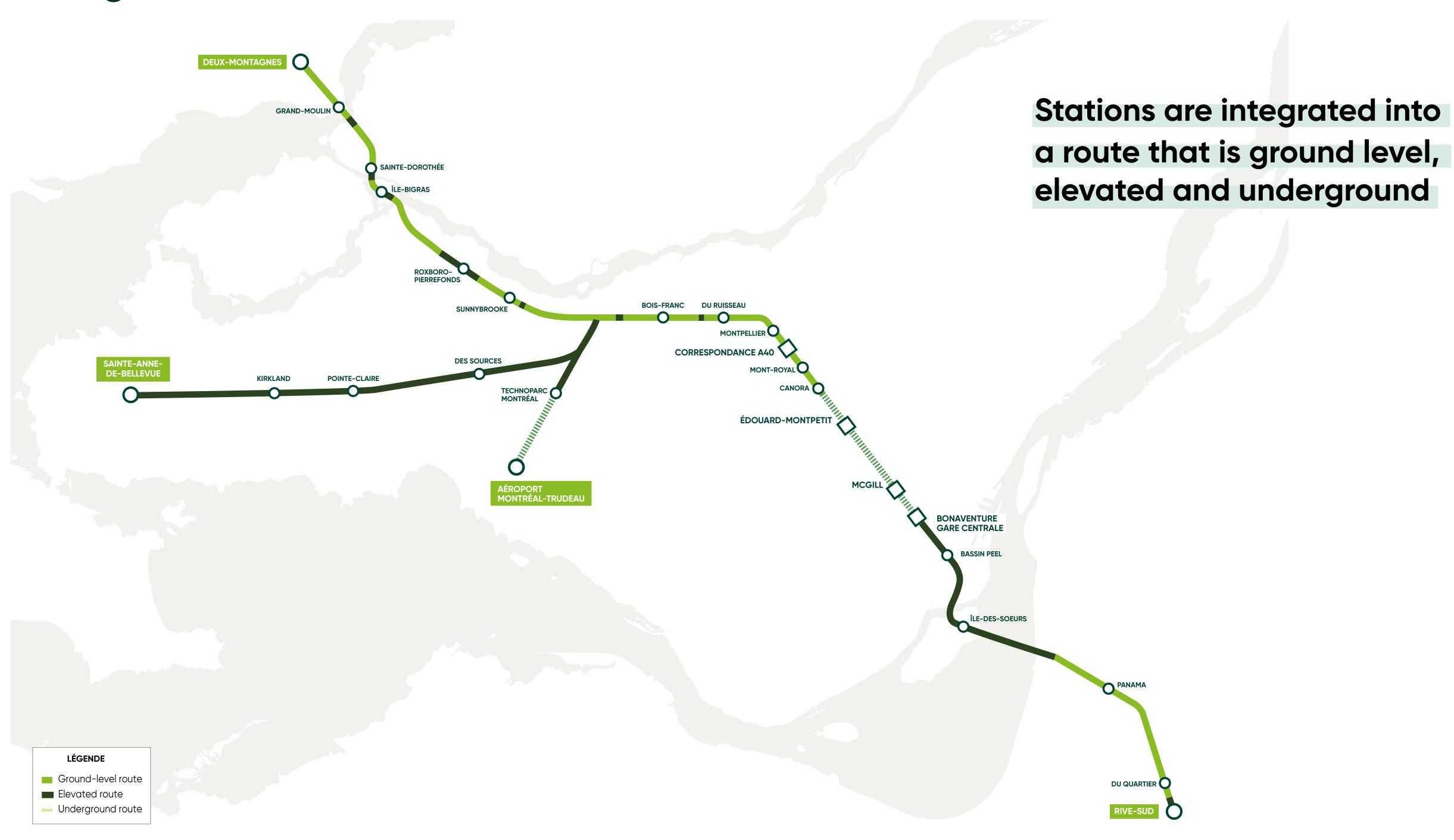


Wi-Fi

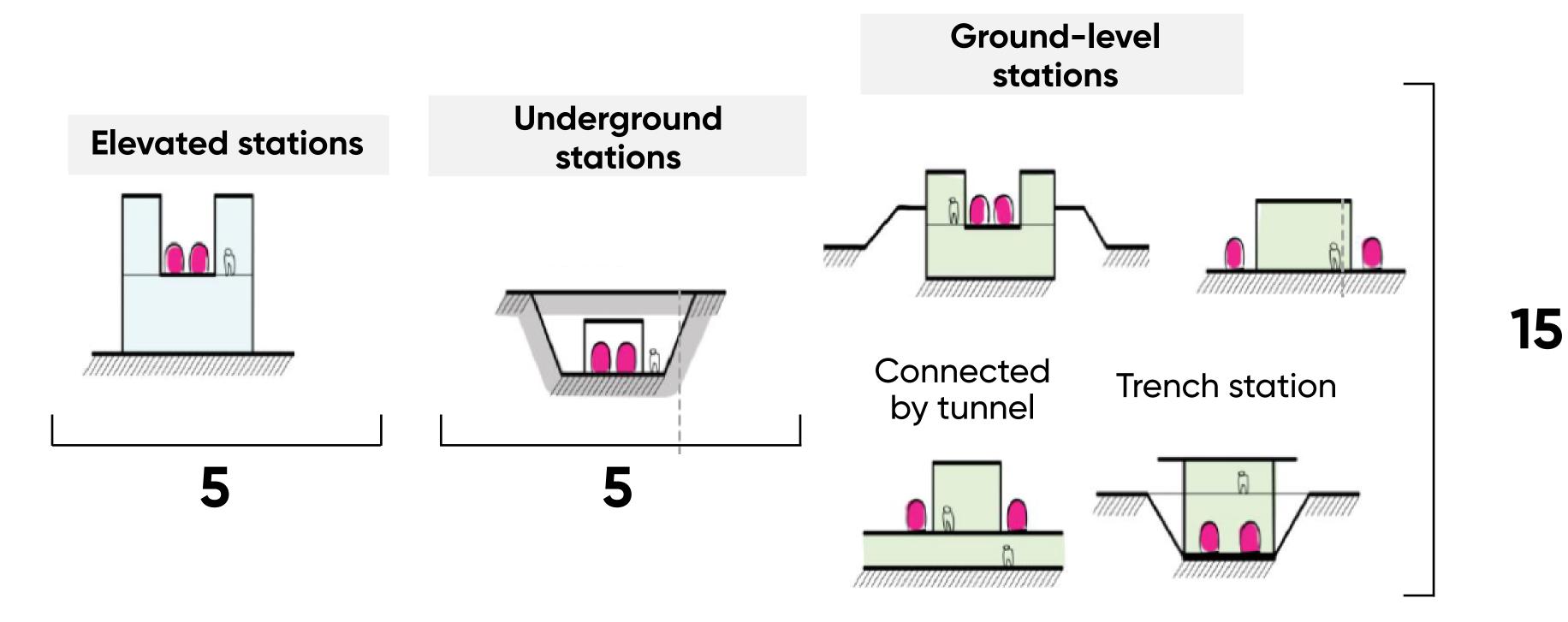


Platforms are 80 m long

Categorization



Removal of existing level crossings along the Deux-Montagnes lines, for optimal security.

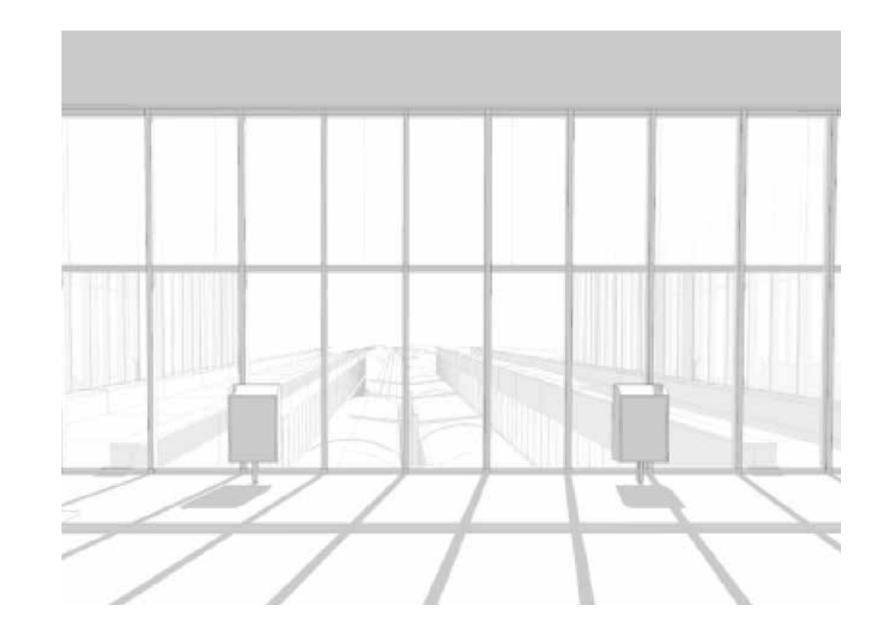




Architecture

Materials and design principles

Glass





In order to let in as much natural light as possible and for increased safety, the stations are transparent (the concept of seeing and being seen). Fritted glass is used to filter the light.

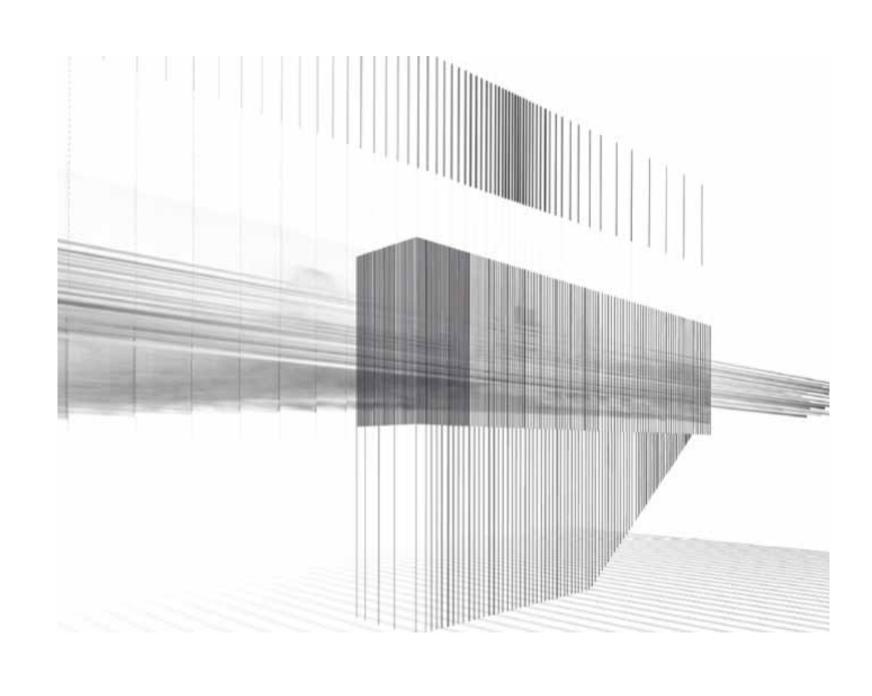
Wood





Wood is used on station ceilings to provide warmth in the space. This material is used throughout the building and is an integral part of the architectural concept.

Movement





The expression of movement is a theme that is interpreted in a different way in each station. The use of horizontal and vertical lines serves to express movement in the stations.

Colour strategy

So as to represent the passenger's journey, each branch of the network may be identified by a particular colour that would be visible in the stations, furniture and vegetation.

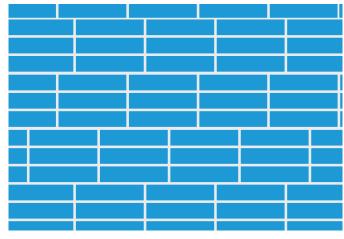






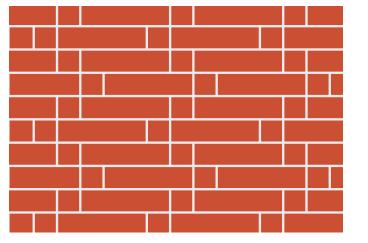












Coloured surfaces will be visible throughout the stations (tiles, for the most part)

