



From the métro

FROM MONDAY TO FRIDAY



Jean-Drapeau metro station

06 h	30
07 h	00 30
08 h	00 30
09 h	00 30
10 h	00
11 h	00
12 h	00
13 h	00
14 h	00
15 h	00 30
16 h	00 30
17 h	00 30
18 h	00 30
19 h	00



To the métro

FROM MONDAY TO FRIDAY

From one of the taxibus stops

06 h	45
07 h	15 45
08 h	15 45
09 h	15 45
10 h	30
11 h	30
12 h	30
13 h	30
14 h	30
15 h	15 45
16 h	15 45
17 h	15 45
18 h	15 45
19 h	15



Métro



SHUTTLE SERVICE AVAILABLE



777 Le Casino

- Year-round access to the Casino de Montréal and Île Notre-Dame
- 7 days a week



767 La Ronde/ La Plage

- Service starts June 24 and runs based on summer activity schedule
- Access to Jean-Doré Beach, Jardin des Floralies and Île Notre-Dame
- 7 days a week all summer

stm.info



Taxibus service

Between November 25, 2019 and June 23, 2020

PARC JEAN-DRAPEAU

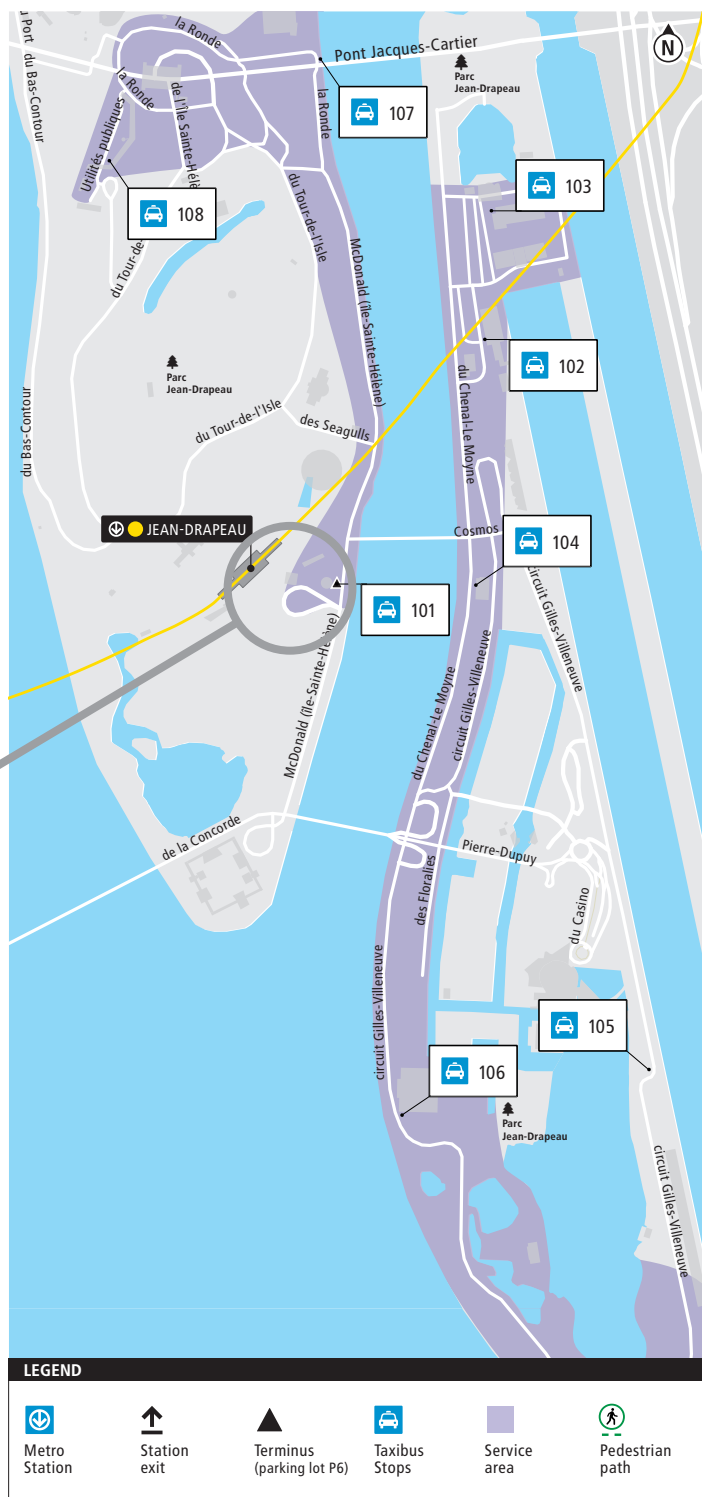
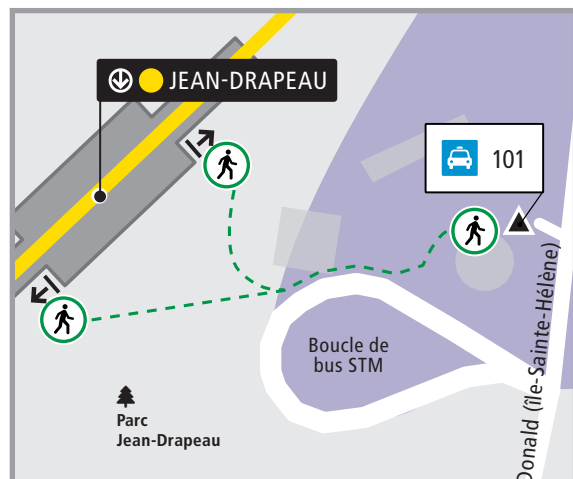
OPERATES MONDAY TO FRIDAY, EXCEPT ON LEGAL HOLIDAYS



Stops

Jean-Drapeau (stationnement P6)	101
Bassin olympique – Quartier des athlètes	102
Pavillon des services	103
Pavillon de la Tunisie	104
Paddocks	105
Pavillon du Canada	106
La Ronde - Bureaux	107
Musée Stewart	108

From the Jean-Drapeau station exit, head towards the STM bus loop then take the path left to access the parking lot P6.



LEGEND



Metro Station



Station exit



Terminus (parking lot P6)



Taxibus Stops



Service area



Pedestrian path



Operation

The Parc Jean-Drapeau taxibus is in service from Monday to Friday, except on legal holidays

The route is bidirectional between the Jean-Drapeau métro station and one of the seven stops located in the park.



Fare

Fares for Transport adapté and other taxi services apply.

For more information: stm.info/taxi



Reservation

YOU MUST RESERVE YOUR TRIP PRIOR TO EACH USE

- **From April 1 to November 30:**
You must reserve at least 40 minutes prior to your trip
- **From December 1 to March 31:**
You must reserve at least 60 minutes prior to your trip

• 3 options :

Phone - Taxibus service 514 273-6331

Web site stm.info/taxi

QR code

