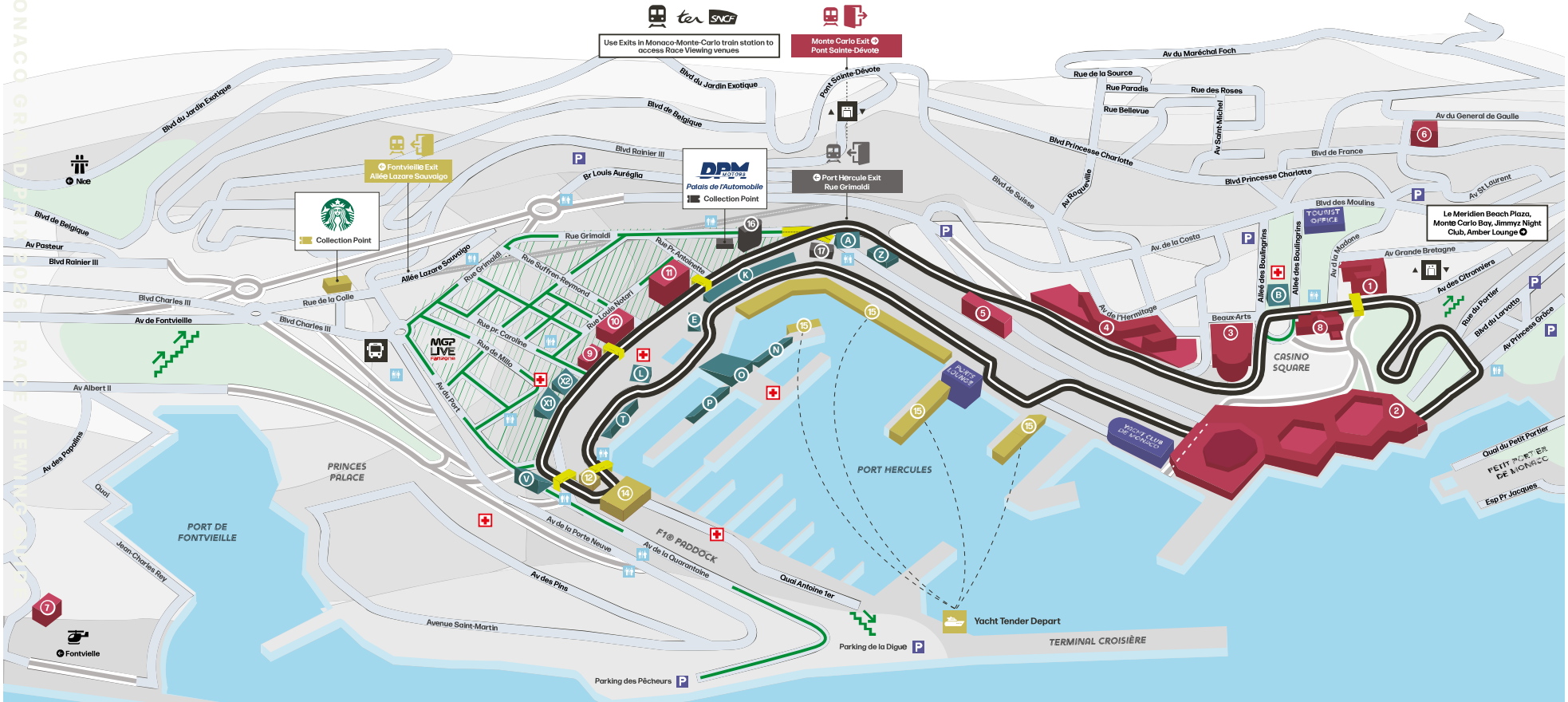

1	Metropole Hotel
2	Fairmont Hotel
3	Hôtel de Paris
4	Hôtel Hermitage
5	Port Palace Hotel
6	Adagio Palais Josephine
7	Columbus Hotel
8	Café de Paris & Amazónico
9	Grid Café
10	Shangri-La
11	Heracles

Collect tickets from your race viewing venue.

Collection Point

12	La Rascasse
14	F1 Paddock Club™
15	Trackside Yachts

Designated Ticket Collection point located at **Starbucks** on **Rue de la Colle**.

Collection Point

16	Ermanno Palace
17	Caffè Milano

Designated Ticket Collection point located at **DPM *le Palais de l'Auto*** on **48 Rue Grimaldi**.

All Grandstands

A	Grandstand A
B	Grandstand B
C	Grandstand C
E	Grandstand E
K	Grandstand K
L	Grandstand L
N	Grandstand N
O	Grandstand O
P	Grandstand P
T	Grandstand T
V	Grandstand V
X1	Grandstand X1
X2	Grandstand X2

All guests with Grandstand tickets will be e-mailed an e-ticket. There is no requirement for any further ticket collection, simply present your e-ticket on entry to the Grandstand.

Monte Carlo Exit	**Use the main Monte Carlo Train Station exit for:** 1 2 3 4 5 6 8
Port Hercules Exit for Zone 5	The Port Hercules exit can be accessed at the lower level of Monte Carlo Station. Follow station signs to locate the exit. Use the **Port Hercules Exit for:** 9 10 11 16 17
Fontvieille Exit for Zone 6	The Fontvieille exit can be accessed at the lower level of Monte Carlo Station at the far end of the Platform. Follow station signs to locate the exit. Use the **Fontvieille Exit:** 12 14 15
Coach Transfer Drop Off & Pick Up Location	The Coach Transfer Drop Off & Pick Up can be found on **Blvd Charles III**, conveniently located yards away from the perimeter of the pedestrianised area.
Pedestrianised route	Roads closest to the circuits will be closed to traffic. Pedestrianised routes are marked with a green line.
Underground walkway	Monaco is connected by a number of underground walkways. These are marked on the map with a dashed white line.
Bridges and stairs	Bridges are located at five different points on the circuit to allow spectators to cross inside the track and navigate gradients.