

## Baggage Handling Service for CityU Delegation 2021

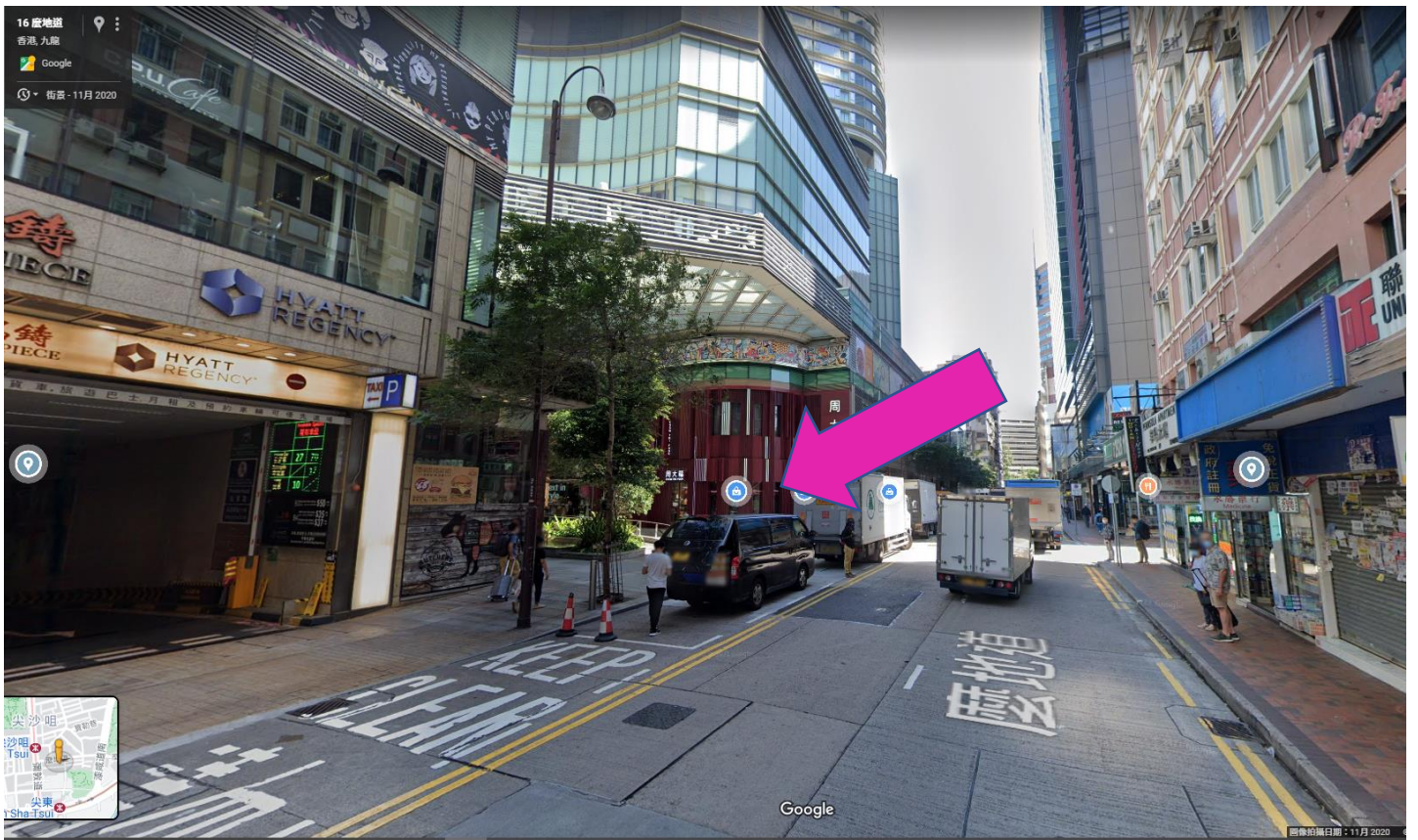
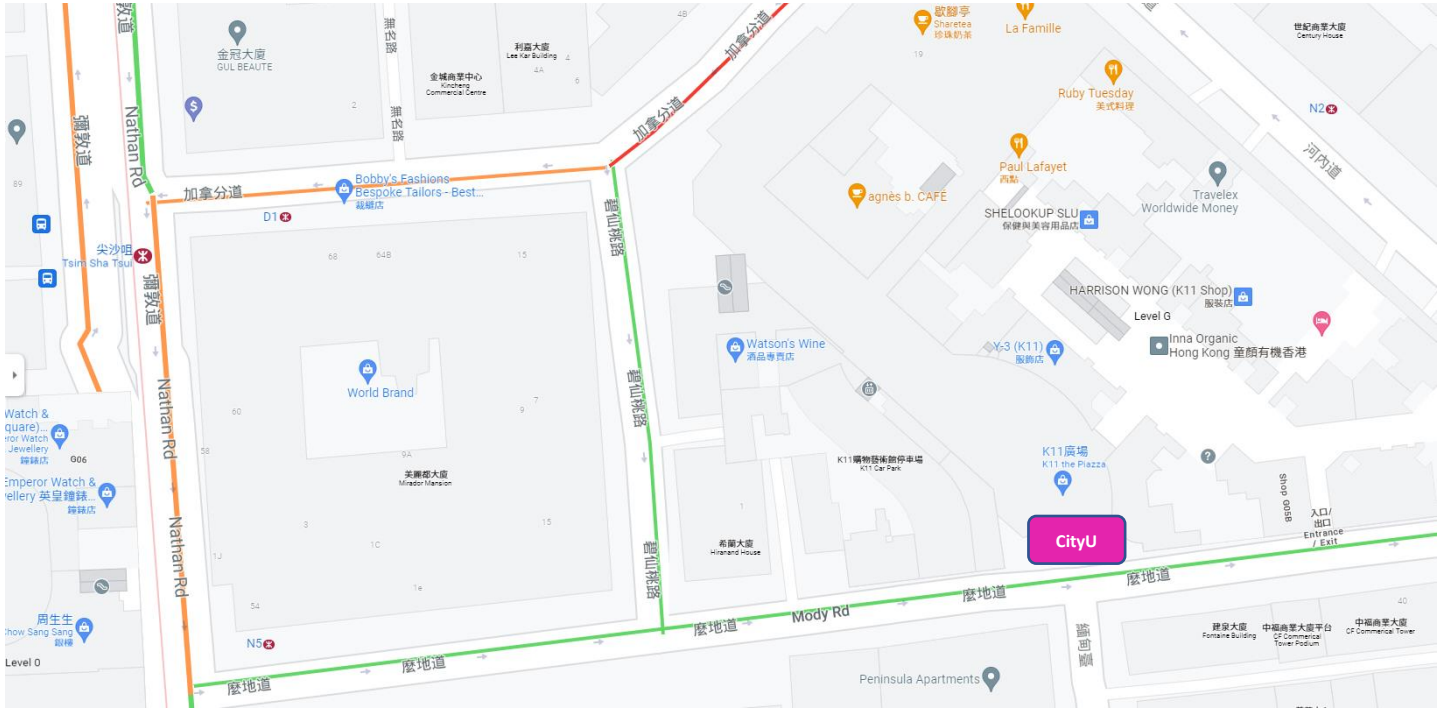
**(On the Race Day -24 Oct 2021 Only)**

| <b>Car No.</b>  | <b>Baggage Drop Off Area</b>   | <b>Baggage Drop Off Service Time</b> | <b>Baggage Collection Area</b>     | <b>Baggage Collection Service Time</b> |
|---|--|--------------------------------------|------------------------------------|--|
| <b>Car 1</b><br><b>*Contact No:</b><br><b>(5635 2117)</b> | (10Km, Half & Full Marathon)<br><b>(Elite)</b><br><b>Mody Road (Near K11), TST, KLN</b><br>(D2 exit of Tsimshatsui MTR or<br>M2 exit of East Tsimshatsui MTR)      | 4:45 a.m. - 5:30 a.m.                | <b>Wun Sha Street Causeway Bay</b> | 6:30 a.m. - 1:30 p.m.                  |
| <b>Car 2</b><br><b>*Contact No:</b><br><b>(5637 1860)</b> | (10Km, Half & Full Marathon)<br><b>(Run 1-Run4)</b><br><b>Mody Road (Near K11), TST, KLN</b><br>(D2 exit of Tsimshatsui MTR or<br>M2 exit of East Tsimshatsui MTR) | 5:30 a.m. - 8:30 a.m.                | <b>Wun Sha Street Causeway Bay</b> | 9:30 a.m. - 1:30 p.m.                  |

\* The contact number for Baggage Handling will only operate from **4:30am to 2:00pm on the race day (24 Oct 2021)**.

# Baggage Drop Off Point

## MODY ROAD, TSIM SHA TSUI (D2 exit/ N5 exit)



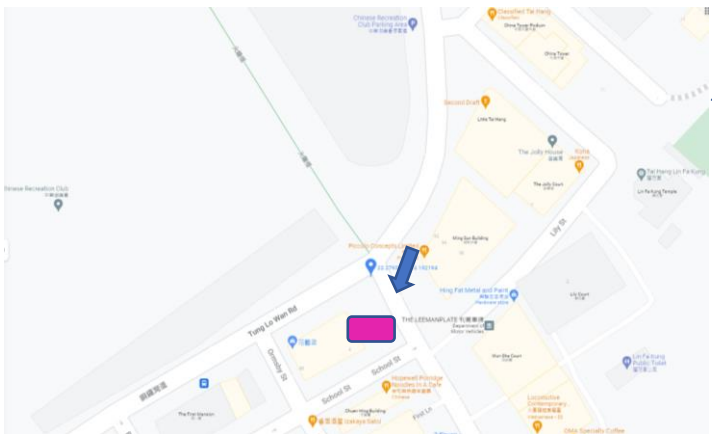
# Baggage Collection Point

## Wun Sha Street, Causeway Bay

Exit from Victory Park



Baggage Collection Point



## Important Notes for Baggage Handling Service of CityU Delegation 2021

1. Only runners **wearing CityU Delegation 2021 Running Uniform** can enjoy CityU Delegation 2021 Baggage Handling Service **on the Race day (24 Oct 2021)**
2. You can only use the **Official baggage bag & tag provided by the Standard Chartered Marathon 2021**. **No** deposit services will be provided if you forgot to bring along the **2021 Official baggage bag & tag**.



3. CityU Delegation Organizing Committee will not be responsible for any loss or damage.
4. For more details, please refer to CityU Delegation Website: <https://marathon.cityu.edu.hk/>