St. Dominic's National School Safe Routes to School (SRTS)

Dear Parent

What is in this Leaflet

- Reallocation of road space along Mountain Park, which will make the carriageway
 5.5 metres. The purpose is to reduce speeds through a residential neighbourhood and the roads safer, fair and equitable for all users.
- Benefits include reduction in vehicular speeds, reduced crossing distances &
 better crossing facilities for older residents, safer walking & cycling links to
 schools, better air quality outside school, creating a healthier neighbourhood for
 walking and cycling.
- 3. Increase in Active Travel will help reduce car journeys through a residential neighbourhood and make it more attractive for those that do not need to drive.

What's Proposed

- Works to be carried out under Section 38 road Traffic Act, 1994, following nonstatutory public consultation in April/May 2023.
- Mountain Park narrowing to 5.5m with build outs, parking bays, school street markings.
- · Footpath replacement/improvements on northern side of Mountain Park
- · New pedestrian crossings on Mountain Park and St. Dominic's Rd.
- Link to Avonbeg Active Travel Scheme on Avonbeg Rd.
- Link to proposed Oldbawn to Ballyboden Active Travel Scheme on Old Bawn Rd (future connectivity to the Dodder Greenway).

Things To Know

- Location of works: Mountain Park and St. Dominic's Rd.
- Works to be carried out in Summer 2024.
- SRTS Parents Survey reported 93.9% of parents would support works at the front of school that improve student safety, putting pedestrians and cyclists first.



Stone setts/ Imprinted asphalt



Trees in planters



Colour themed asphalt features



Pencil shaped bollards







Why is this change proposed?

There can be an uncertainty around any street changes, and it can hard to imagine the future. Here are some reasons for this change.

Local Benefits – How do you benefit?

- Similar schemes have increased those walking and cycling, and helped make areas safer, more pleasant and more attractive.
- Safer walking and cycling facilities allow more people to choose to walk or cycle for short trips.
- Safer facilities will encourage more children to walk or cycle to school.
- Carriageway narrowing will reduce speeding, while still being able to handle the same amount of traffic
- · Reduced through traffic will improve air quality

Wider Benefits

- Encouraging people to walk and cycle rather than driving when they can, helps.
- Improve road safety particularly for the elderly and children
- Reduce emissions causing climate change
- · Improve our overall mental and physical health
- · Creates economic benefit for individuals and society



Example of school street in Dublin City Council



