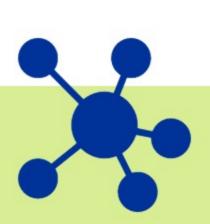
CityWalk walkability factsheet

STREET DESIGN





WHY IS IT IMPORTANT ?

Places for people to meet, do business and be entertained













public space in CITIES.

Streets occupying 20% of the TOTAL land area in typical city.



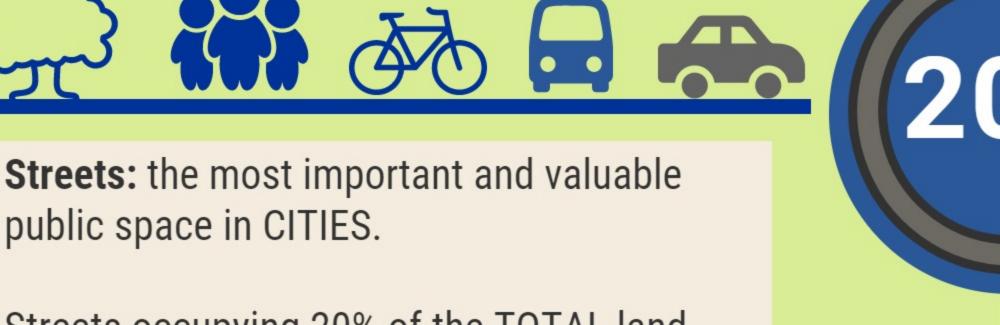
7 PRINCIPLES "Better Streets, Better Cities"

- Safety
- **Mobility**
- Pedestrian accessibility





- Sensitivity to local context
- Creative and flexible use of street space



WHICH ARE THE MOST **IMPORTANT STREET ELEMENTS?**

"Streets are nonverbal allegories which call upon our memory"- Michel de Certeau

Street lighting

reduces the risk of traffic accident a key condition of SAFETY

> Street furniture amenities

ENVIRONMENT

Cars are also major sources of noise pollution in cities which is detrimental to discourage and nature human activities.



Landscaping

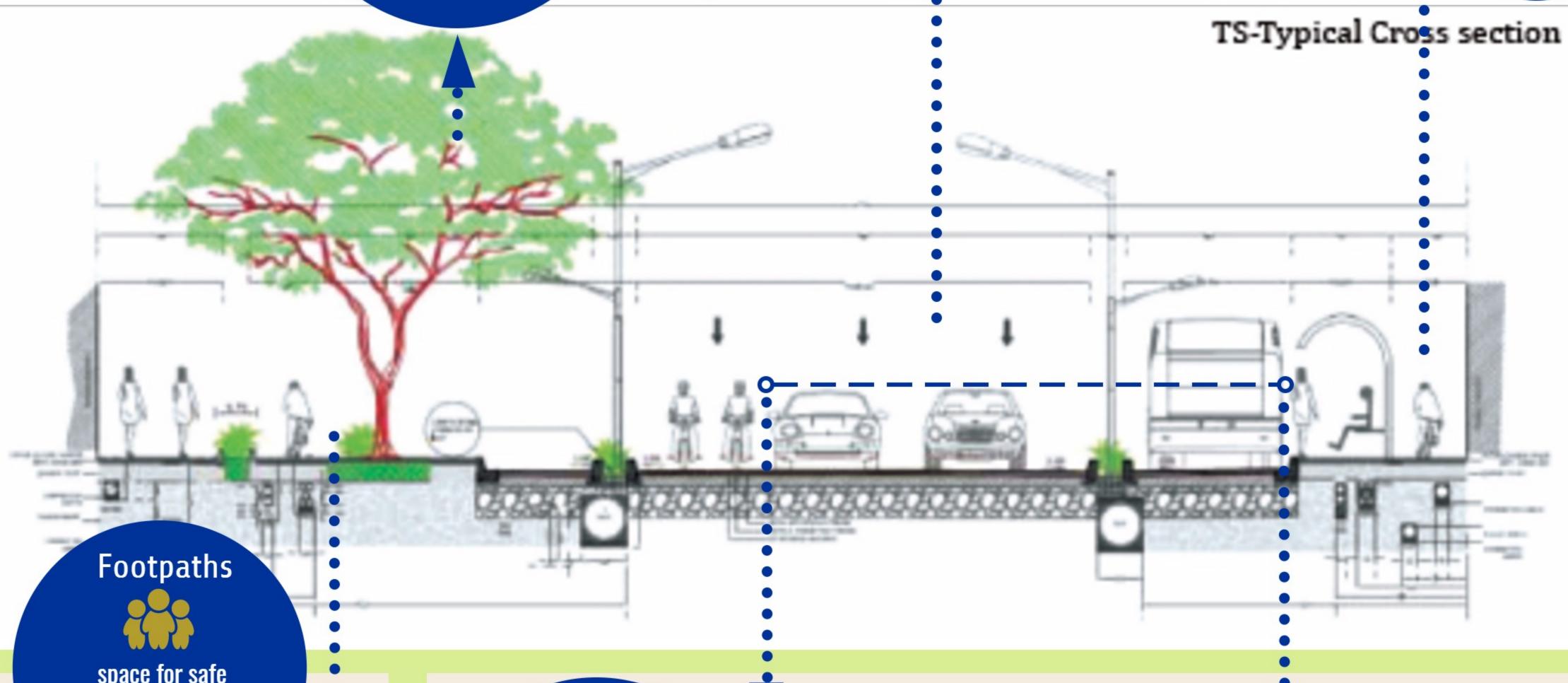


GREEN SURFACES makes streets attractive and liveable



PARKING AREA TRAFFIC CALMING

provide physical obstacles forcing slower driving in city streets (speed bumps, vivid colours, bollards and even roundabouts)



space for safe and comfortable pedestrian movement

PEDESTRIAN CROSSING

They are dedicated and clearly signalled parts of streets, allowing SAFELY crossing from one side to the other; provide preference and protection for pedestrian

CYCLE tracks



low cost, environment friendly, quick and requires less space

THE HEALTHY CHOICE



the Harvard study showed that the risk of injury while riding a bicycle was 28% LESS on streets with protective infrastructure

help to combat inactivity, obesity, diebetes and pollution

-28%



BUS stops



providing the interface between the street and the public transport system