



High pedestrian activity street - 30km/hr lanevehicles & bicycles.



Proposed 60 deg. angled carparking.



Laneway entry/exits at same level as footpath.



New kerbline with widened footpaths.



Raised 10km/hr low speedshared zone with pedestrian priority crossing.



Informal mid-block pedestrian crossings



Outdoor dining zones on footpaths



Feature public realm spaces with informal seating, gardens and shade trees



New shade trees with low gardens - local species refer to shade tree strategy.



New raised zebra pedestrian crossings.



Dedicated mobility parking spaces.



New bus stop and bus pull-in zone.



Dedicated service/loading bay.



Dedicated kiss & ride/taxi parking.



Dedicated motorbike & bicycle parking zones.



Dedicated electric vehicle charging parks.



Water fountains.



Bicycle users to share travel lane with vehicles.



High Pedestrian Activity Areas: 30km/hr low speed travel lanes shared between vehicles & bicycles.



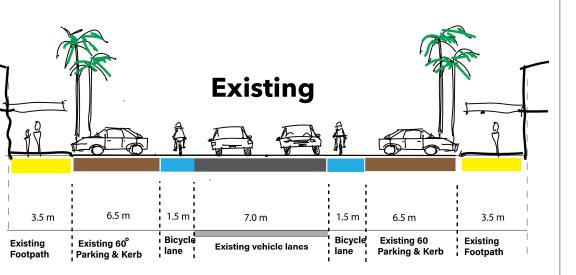
10km/hr fully shared pedestrian priority zone.



December 2023



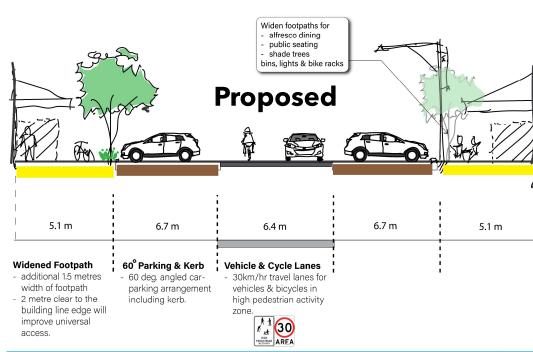
20m



SECTIONS - Existing Burringbar Street

BURRINGBAR STREET CONCEPT DESIGN

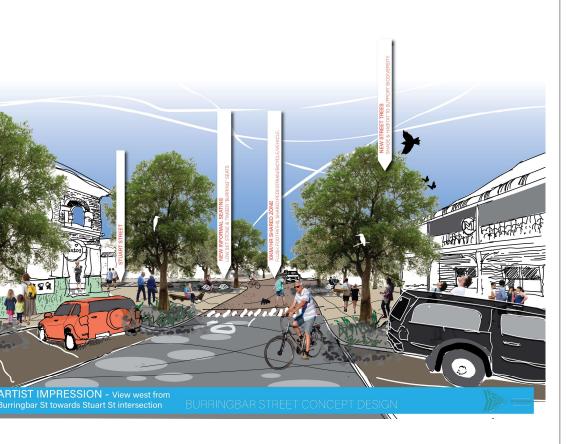


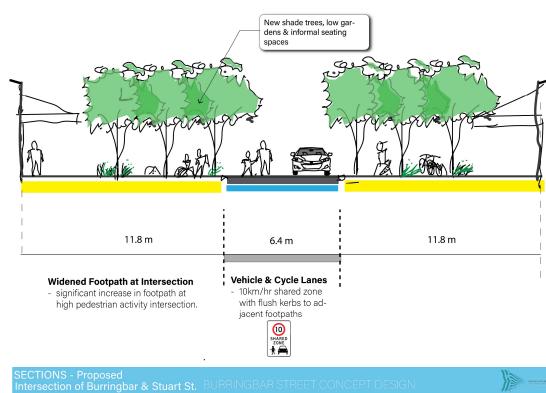


SECTIONS - Proposed Burringbar Street

BURNINGBAN STREET CONCEPT DESIGN: Talking Street



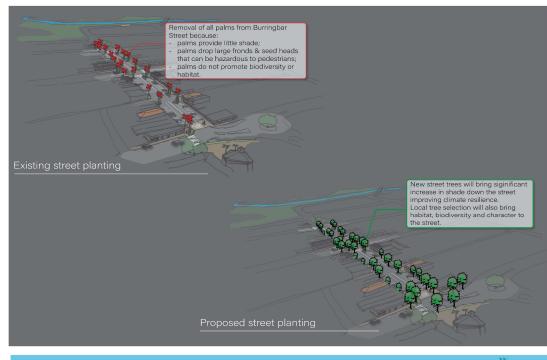






PALETTE: Shade Tree Strategy BURRINGBAR STREET CONCEPT DESIGN





ALETTE: Shade Tree Strategy BURRINGBAR STREET C

