10 Year Capital Works Program for Bike Projects Project Type 2022 23 2023 24 2024 25 2025_26 2026 27 Ainor infrastructure works and planning Small infrastructure and planning for future vorks (e.g. bollards, small concrete works lesign work), Post Implementation engageme Annual Bicycle Parking Bicycle Parking Provide bike parking for at least 200 bikes per 80,00 80,00 80,00 80,000 80,000 80,000 80,000 80,00 80,00 Craigieburn Shared Path - Devon Road to Off street shared path adjacent to Craigieburn New Shared Path Pascoe Vale Craigieburn Shared Path - Bothwell Street to Gaffney Street Railway. lew Shared Path ad shared path adjacent to Craigieburn Pascoe Vale Railway. Craigieburn Shared Path (Stage 4) - Glenroy Road to Barina Street (link to LXRP works at km - 3m wide shared path adjacent to traigieburn Railway. Retaining wall at southern Andar to Barria's sized (milk OLANP Works activity centre)
Craigieburn Shared Path - Linking Western
King Road Trail to Glenroy activity centre
(dependant on LXRP works)
Dawson Street separated bike Lanes Upfield Path to Barry Street

O'Hea Street Bike Path Extension - Sussex t
Derby Street separated bike lanes treet, Kendall St and Merri Creek Trail
eparated lanes from The Avenue to Moreland Coburg De Carle Street separated Bike Lanes - The Avenue to Moreland Road De Carle se Engagement officer Consult with the Fawkner community to work out preferred cycling route(s) and infrastructur Additional Staff
Fawkner Cycling Route(s) Fawkner upgrade, Bicycle Wayfinding equired to support these routes (additional unding likely required once projects are know Brunswick East Lygon St - Capital City Trail Crossing Upgrade crossing to manage high volumes of \$50,0 pedestrians and cyclists
Refuge island on Albert Street, Brunswick. Path
widening from Albert Street to Wilkinson Stree Upgrade Refuge Isl lbert to Wilkinson Street Path Widenin and Refuge Island - Upfield Shared Path ann Areige Islam - Upineus Janeeu Parii Upgrade Hopetoun Bridge to Moreland Road Shared Path - Increase access to the Moonee Ponds Creek - Island on Moreland Road Merri Trail - Summer Park to Capital City Trail Flood Mitigation - Bridge across Merri Creek into Darebin \$200,00 Road Via the Hopetoun Avenue
Bridge across Merri Creek into DarebinAlternative Merri Creek Trail alignment to
manage flood risks and soil deposition. Funding
allocated for potential works for the flooding on
the Moreland side (e.g. boardwalk) Reynolds Parade seperated Lanes - York Street Traffic Management - Bell Street intersection Upgrade - Links O'Hea Street t Moonee Ponds Creek Trail via Pascoe Vale. Provides alternative north south route to seperated On-Ros Bike Lanes 830m legth - 300mm wide barrier treatments between car and bike lane Reynolds. Pascoe Vale nstersection Upgrade Bell Street. Traffic alming on York Street Impact: possible ignifcant loss of parking Melville Road Batman Avenue Shared Path / shared zone 110m path - 3m wide / or shared zone Coburg New Shared Path Upfield shared path upgrade Sages Road Shared Path - Upfield Shared \$50,00 Glenroy / Fawkner New Shared Path Construct shared path adjacent Sages Rd, Fawkner. Moves a section of Upfield route off Seek external funding nixed traffic street. Improves walking routes to Gowrie Railway Station 3m wide path - 100m legth Clara Street - 40m Brunswick Merri Creek Path Widening - Clara Street Upgrade Shared Path moreland Road underpass) egth widing narrow section of Merri Creek CitiLink Shared Path - Moreland Road to 3m wide path from Moreland Road to Reynard Pascoe Vale South Upgrade Shared Path treet on the east side of CitiLin eek Trail via Hoptoun Bridge imula Bvd Shared Path (north of Adel lew Shared Path 320m - 2.5m wide shared path \$150,0 Glenroy Road Shared Path - Cardinal Road to Vest Street activity centre Ipgrade Footpath 860m to shared path tandard on Glenroy Rd between Cardinal Rd tanuare
Ind West St
Install barrier treatments between car and bike
ane. Impact: possible signifcant loss of parkin oonans Road seperated Lanes ascoe Vale seperated On-Ro Bike Lanes all barrier treatments between car ar e - Pearson Street o Upfield SUP. Impa lane (consider victoria street for one direction Impact: significant loss of parking Replace Non-DDA complaint boardwalk, construct new access paths to Nicholson St within Bowden Reserve to bypass flood prone ardwalk an Bell St underpass. separated On-F Bike Lanes Hadfield parated bike lanes on West Street to local opping area. Impact: possible signifcant loss \$300.0 of parking
Seperated bike lanes Kent Road - links with Kent Road separated Bike Lane - KW Joyce to Cumberland Road NOTE: TO BE CONFIRMED Bike Lanes Pascoe Vale Cumberland Road NOTE: TO BE CONFIRMED AT MARCH 2022 COUNCIL MEETING VicRoads works on Kent Road and Derby Stree Part of the Coburg to Glenroy Link. Impact: traffic lanes reduced to typical local road widtl Fawkner Fawkner Transport Study Engagement to occur during MITS consultation \$100,0 Additional funding could be required depending on projects found during consultation Consultation

Lower street bike infrastuture creating a major East West route. Could consider alternative parallel street. Impact: possible TBD significant loss of parking

Lower street bike infrastuture creating a External fundir Coburg Harding Street Bike Corridor - Sydney Road to Merri Creek Shared Path TBD maior East West route. Could conside major Last West route. Could consider alternative parallel street Impact: possible significant loss of parking, blue stone works greatly increases construction cost Lower street bike infrastuture creating a major East West route. Could consider alternative parallel street. Impact: possible Coburg Munro Street Bike Corridor - Sydney Road to Rose Street signifcant loss of parking Improve bike access from existing shared path Pascoe Street Bike Shared Path - Boundary Road to West Street to link to Westbreen PS Pascoe Vale seperated On-Ro Bike Lanes tall barrier treatments between car and bik separated on Bike Lanes Creek to Upfield SUP)
Coburg EW Route (Munro - Prince Reynolds - Reynard) Brunswick Rd (near Ewing) - Per Crossing Capacity Upgrade Bike Lanes Construct a larger pedestrian holding area irrunswick Rd median and alter signal sequenc in to support additional bike and pedestrians iorth - south movements Upgrade 1,040,257 \$ 1,077,267 \$ 1,111,764 \$ 1,146,545 \$ 1,179,815 \$ 1,213,722 \$ 1,248,053 \$ 1,273,020 \$ 1,298,486 \$