| Project Number | Project Name | Street | From | То | Initial Prioritization Score | Carry Forward to Supplemental Evaluation | DRAFT Ranking | Project Readiness | Project Cost and Fundability | Project Support |
|------------------|--|--|-----------------------|---------------------|------------------------------|---|----------------------|-------------------|------------------------------|-----------------|
| BL_6 | California Avenue Bike Lane | California Avenue | Caltrain Station | El Camino Real | 100 | Υ | 10 | High | Medium | High |
| BBL_8 | California Avenue Buffered Bike Lane | California Avenue | El Camino Real | Hanover Street | 100 | Υ | 24 | Medium | Medium | Medium |
| BBL_9 | Amaranta - Clemo Buffered Bike Lane | Amaranta Avenue | Los Robles Avenue | Arastradero Road | 100 | Υ | 25 | Medium | Medium | Medium |
| PBL_9 | Hamilton Avenue Protected Bike Lane: Middlefield Road to Bryant Street | Hamilton Avenue | Middlefield Road | Bryant Street | 100 | Υ | 35 | Low | Medium | Medium |
| PBL_18 | East/West Meadow Drive Protected Bike Lane | West Meadow Drive | El Camino Way | Alma Street | 100 | Υ | 36 | Low | Medium | Medium |
| PBL_20 | San Antonio Road Protected Bike Lane | San Antonio Avenue | Alma Street | East Bayshore Road | 100 | Υ | 11 | Medium | High | High |
| PBL_22 | West Charleston Road Protected Bike Lane | Arastradero Road | Alma Street | El Camino Real | 100 | Υ | 40 | Low | Low | Low |
| BLVD_CROSSING_03 | Wilkie Way Crossing of West Charleston Road | West Charleston Road | | | 100 | Υ | 42 | Low | Low | Low |
| BLVD_CROSSING_04 | Cowper Street Crossing of East Meadow Drive | Wilkie Way & West Charleston Road | | | 100 | Υ | 26 | Medium | Medium | Medium |
| BLVD_CROSSING_05 | Seale Avenue Bike Boulevard Crossing of Middlefield Road | Cowper Street & E Meadow Drive | | | 100 | Υ | 27 | Medium | Medium | Medium |
| CROSSING_01 | Seale Avenue Tunnel | Seale Avenue & Middlefield Road | | | 100 | Υ | 15 | Medium | Medium | High |
| INTERSECTION_02 | West Meadow Drive and El Camino Way Intersection Improvement | West Meadow Drive & El Camino Real | | | 100 | Υ | 28 | Medium | Medium | Medium |
| INTERSECTION_05 | California Avenue and El Camino Real Protected Intersection | California Avenue & El Camino Real | | | 100 | Υ | 29 | Medium | Medium | Medium |
| INTERSECTION_12 | San Antonio Road and Middlefield Road | San Antonio Road & Middlefield Road | | | 100 | Υ | 1 | High | High | High |
| SpecProj_1 | Hamilton Ave Pedestrian Signal Heads | Hamilton Avenue | | | 100 | Υ | 12 | Medium | High | High |
| BLVD_2 | Bryant Street Bike Boulevard Downtown Access Project | Bryant Street | Embarcadero Road | d University Avenue | 70 | Υ | 3 | High | High | High |
| BLVD_14 | Seale Avenue Bike Boulevard | Seale Avenue | Embarcadero Road | d Alma Street | 70 | Υ | 23 | Medium | Medium | Medium |
| BLVD_24a | Park Boulevard Bike Boulevard | Park Boulevard | Lambert Avenue | W Charleston Road | 70 | Υ | 5 | High | High | High |
| BLVD_24b | Park Boulevard Bike Boulevard | Park Boulevard | Churchill Street | Matadero Avenue | 70 | Υ | 4 | High | High | High |
| Study_04 | Bryant Blvd & E Meadow Crossing Feasibility Study | Bryant Blvd & E Meadow | | | 70 | Υ | 16 | High | Medium | Medium |
| SpecProj_3 | Ellen Fletcher Bike Blvd Project | Bryant Street | | | 70 | Υ | 17 | Medium | Medium | High |
| Study_02 | Embarcadero Road Corridor Study | Embarcadero Road | | | 70 | Υ | 7 | High | High | High |
| Study_05 | Cal Ave Caltrain Station Southern Bridge Access Project | Bike/Ped Gap Closure: Cal Ave Caltrain Sta | ation Southern Bridge | e Access Project | 70 | Υ | 6 | High | High | High |
| SUP_3 | Churchill Street Shared Use Path | Churchill Street | Castilleja Avenue | El Camino Real | 65 | Υ | 2 | High | High | High |
| BL_5 | Stanford Avenue Bike Lane connection to Hanover | Stanford Avenue | Harvard Street | Dartmouth Street | 65 | Υ | 18 | Medium | Medium | High |
| BBL_4 | El Camino Way Buffered Bike Lane | El Camino Way | Los Robles Avenue | Maybell Avenue | 65 | Υ | 30 | Medium | Medium | Medium |
| PBL_12 | Homer Avenue Protected Bike Lane | Homer Avenue | | | 65 | Υ | 32 | Low | Medium | High |
| | | | | | | | | | | |

PALO ALTO BICYCLE AND PEDESTRIAN TRANSPORTATION PLAN UPDATE - PRIORITY PROJECT LIST - WORKING DRAFT SUPPLEMENTAL EVALUATION - WORKING DRAFT

| Project Number | Project Name | Street | From | То | Initial Prioritization Score | Carry Forward to Supplemental Evaluation | DRAFT Ranking | Project Readiness | Project Cost and Fundability | Project Support |
|-----------------|---|------------------------------------|------------------|------------------------------|------------------------------|---|---------------|-------------------|------------------------------|-----------------|
| CROSSING_03 | California Avenue Tunnel - Pedestrian/Bicycle Shared Use Enhancements | California Avenue | | | 65 | Υ | 19 | Medium | Medium | High |
| INTERSECTION_03 | Quarry Road and El Camino Real Protected Intersection | Quarry Road & El Camino Real | | | 65 | Y | 20 | Medium | Medium | High |
| INTERSECTION_08 | E Charleston Road and Middlefield Road | E Charleston Rd & Middlefield Road | | | 65 | Υ | 21 | Medium | Medium | High |
| INTERSECTION_09 | Maybell Avenue and El Camino Real | Maybell Ave & El Camino Real | | | 65 | Υ | 22 | Medium | Medium | High |
| SUP_12 | Homer Tunnel to Caltrain Connection | Alma Street | Homer Tunnel | Caltrain Parking Lot | 30 | Υ | 33 | Low | Medium | High |
| PBL_4 | El Camino Real Protected Bike Lane | El Camino Real | Quarry Road | Encina Avenue | 30 | Υ | 38 | Low | Medium | Low |
| PBL_7 | Lytton Avenue Protected Bike Lane: Alma Street to Guinda Street | Lytton Avenue | Alma Street | Guinda Street | 30 | Υ | 34 | Low | Medium | High |
| PBL_8 | Foothill Expressway Protected Bike Lane | Foothill Expressway | Page Mill Road | City Limit | 30 | Υ | 13 | Low | High | High |
| PBL_10 | University Avenue Protected Bike Lane | University Avenue | Middlefield Road | San Francisquito Creek | 30 | Υ | 14 | Low | High | Medium |
| PBL_23 | Fabian Way Protected Bike Lane | Fabian Way | E Meadow Drive | Charleston Road | 30 | Υ | 8 | High | High | High |
| SUP_14 | Bol Park Path - Chimalus Spur | Chimalus Drive | | | 30 | Υ | 40 | Low | Low | Medium |
| SpecProj_4 | Cesano Court | Cesano Ct. connection to MV | | | 30 | Υ | 37 | Medium | Low | Medium |
| SUP_13 | Embarcadero Road Shared Use Path: Alma to Emerson | Embarcadero Road | Alma Street | Emerson Street | 30 | Υ | 39 | Low | Low | Medium |
| SUP_1 | Quarry Road Extension Trail | Quarry Road | El Camino Real | Mitchell Lane/Transit Center | 0 | Υ | 9 | High | High | High |
| SUP_8 | San Antonio Road Shared Use Path | San Antonio Road | E Bayshore Road | Terminal Boulevard | 0 | Υ | 31 | Medium | Medium | Medium |

Notes:

BLVD_24b is a new project, added May 2025 per staff comments; extends Park Blvd bike boulevard north to upgrade existing facilities.

BLVD_22 description has been expanded to specify that it includes SpecProj_5 Cesano Court to Mountain View Connection

SUP_14 Bol Park Path - Chimalus Dr Spur has been added May 2025 per staff comments.

Study_03 limits extended from Middlefield Road to Alma Street, added per staff comments in May 2025, prior to June city council meeting.

Study_05 is a new project, added per staff comments in May 2025.

SpecProj_4 Cesano Ct has been added as a standalone project given specific interests and potential to implement on different timeline from BLVD_22. Could also be implemented as part of BLVD_22.