LOCALLY-SPONSORED PID ALIGNMENT GUIDANCE

Appendix A – Project Conceptual Alignment Table

Note: Project proposals are not in any priority or alignment order. This table is subject to update.

Project Proposal/Element (Not all-inclusive)	Alignment Category
Transit/Rail Facilities: New mobility hubs, transit stations, and rail stations New rail capacity Transit only lanes that prohibit passenger vehicles, bus-on-shoulder Traffic signal priority for new or improved transit service Bike & Pedestrian Facilities: Multi-use paths Protected bikeway/bike facility Secure bicycle parking Sidewalks, median islands, pedestrian hybrid beacons, pedestrian bridges Trails Freight & Passenger Vehicle Facilities: Adaptive ramp metering Auxiliary lanes (less than one mile), passing lane (less than 2 miles) Grade separation for rail, transit, bikes and peds HOV degradation mitigation (Adaption of or increase in tolls) Integrated corridor management, Incident management enhancements Managed lanes conversions Park and Ride facilities Rehabilitation or maintenance of existing facility/asset that do not increase capacity Road diets Roadside safety devices or hardware installation (i.e. median barriers, guardrails) Roundabouts/traffic circles Shoulder widening for safety-only purposes & complete streets Traffic control devices (signs, striping, new/modified traffic signals & timing, temporary traffic control, other technology-based improvements) Truck-only lanes that prohibit passenger vehicles Truck-parking – new capacity & system management Turnouts Turnouts All improvements must be consistent with relevant Caltrans guidance & policies.	Conceptually Aligned
Freight & Passenger Vehicle Facilities: Acceleration/Deceleration Lane Adding lanes to arterials Auxiliary lanes greater than one mile or continuous* General purpose lane additions Grade separation for auto travel lanes Interchange improvements/modifications or new construction Intersection improvements (except roundabout/traffic circles), including through & turn lanes Managed lanes additions, including HOV, priced, etc. Passing lanes longer than 2 miles for every 7 miles Shoulder widening for the potential future lane addition Traffic control devices that may result in lane addition or restrictions on active transportation modes Truck-only lane or truck climbing lane that does not prohibit passenger vehicles or provide physical separation *Continuous - extension of an existing auxiliary lane to equal more than one mile in length.	Need Further Review

This Appendix is part of the Locally Sponsored PID Alignment Guidance available <u>HERE</u>.