

# COAST, CANYONS, AND TRAILS COMPREHENSIVE MULTIMODAL CORRIDOR PLAN

## Appendix F: New Concepts

## New Concepts

The table below summarizes new strategies with the potential to address CCT CMCP priorities that were developed as a result of comments received. These strategies were proposed after the CCT CMCP analysis was complete, and as such further evaluation of feasibility and costs will be needed in subsequent studies.

**Table F-1** New Concepts

Concept #	Concept Name	Concept Description	SANDAG Big Move
CCT-NC-01	Cargil Ave and Camino Glorita Intersection Improvements	Install roundabout at Cargil Avenue and Camino Glorita	Complete Corridors
CCT-NC-02	Clairemont Pathways - Park to Park Paths 1	Install path from MacDowell Park to Lindbergh Park via I-805 ROW	Complete Corridors; Active Transportation
CCT-NC-03	Clairemont Pathways - Park to Park Paths 2	Install path from Gershwin Park to I-805 Path via Conrad Avenue	Complete Corridors; Active Transportation
CCT-NC-04	Clairemont Pathways - Park to Park Paths 3	Install path from Tecolote Canyon Natural Park to Mt. Abernathy Avenue via Chateau Drive	Complete Corridors; Active Transportation
CCT-NC-05	Clairemont Pathways - Park to Park Paths 4	Install path from Tecolote Canyon Natural Park to Lindbergh Park via Marlesta Drive	Complete Corridors; Active Transportation
CCT-NC-06	Clairemont Pathways - Park to Park Paths 5	Install path from Marion Bear Park to Conrad Pathway	Complete Corridors; Active Transportation
CCT-NC-07	Clairemont Drive Active Transportation Safety Enhancements	Enhance active transportation safety along Clairemont Drive between Balboa Avenue and Clairemont Mesa Boulevard	Complete Corridors; Active Transportation
CCT-NC-08	Fay Avenue Class IV Bike Path	Install a Class IV bicycle facility on Fay Avenue	Complete Corridors; Active Transportation

Concept #	Concept Name	Concept Description	SANDAG Big Move
CCT-NC-09	Genesee Avenue/SR 52 Pedestrian Improvements	Install active transportation safety improvements at intersection of Genesee Avenue/SR 52	Complete Corridors; Active Transportation
CCT-NC-10	Genesee Avenue/La Jolla Village Drive Pedestrian Improvements	Install active transportation safety improvements at Genesee Ave/La Jolla Village Drive	Complete Corridors; Active Transportation
CCT-NC-11	I-5/La Jolla Village Drive Pedestrian Improvements	Install active transportation safety improvements at I-5/La Jolla Village Drive, which could include removing free right-hand turn movements on the I-5 ramps to improve pedestrian safety	Complete Corridors
CCT-NC-12	La Jolla Elementary School Safe Routes to School	Install active transportation safety improvements near La Jolla Elementary School, on High Avenue and Marine Street	Complete Corridors; Active Transportation
CCT-NC-13	La Jolla I-5 On-Ramp	Install an on-ramp in La Jolla to mitigate congestion through Pacific Beach for commuters accessing the freeway	Complete Corridors
CCT-NC-14	La Jolla Parkway Transit Improvements	Install flex lane on La Jolla Parkway to move transit vehicles more efficiently through the corridor	Transit Leap, Complete Corridors
CCT-NC-15	La Jolla Village Drive Separated Bike Facility	Install a separated bike facility (Class I Bike Path or Class IV Cycle Track) along La Jolla Village Drive/Miramar Road	Complete Corridors; Active Transportation
CCT-NC-16	La Jolla Village Drive Sidewalk	Install continuous sidewalks along La Jolla Village Drive	Complete Corridors; Active Transportation
CCT-NC-17	La Jolla Village Drive/Miramar Road Flex Lane	Install a flex lane on La Jolla Village Drive/Miramar Road to accommodate bus-only service during peak periods	Transit Leap, Complete Corridors
CCT-NC-18	Miramar Road Active Transportation Safety Enhancements	Along Miramar Road, provide pedestrian crossings safety enhancements, consider new crossing locations, and install Class I or Class IV bicycle facility	Complete Corridors; Active Transportation

Concept #	Concept Name	Concept Description	SANDAG Big Move
CCT-NC-19	Mt. Soledad National Veterans Memorial Active Transportation Access Enhancements	Install Class II bicycle facility north of Mt. Soledad to provide bicycle access coming from the north	Complete Corridors; Active Transportation
CCT-NC-20	Balboa Avenue Trail Crossing	Install a recreational trail crossing on Balboa Avenue to connect two recreational facilities	Complete Corridors; Active Transportation
CCT-NC-21	Regents Road Corridor Safety Enhancements	Provide active transportation safety enhancements along Regents Road and at intersections on Regents Road to address safety concerns, especially for roadway users accessing UCSD	Complete Corridors; Active Transportation
CCT-NC-22	Rose Canyon Railroad Crossing	Develop and install grade separated railroad crossings for active transportation users through Rose Canyon	Complete Corridors; Active Transportation
CCT-NC-23	Torrey Pines Road Separated Bicycle Facility	Install a separated bicycle facility (Class I or Class IV) on Torrey Pines Road	Complete Corridors; Active Transportation
CCT-NC-24	Torrey Pines Road Transit Enhancements	Install transit enhancements to move transit vehicles more efficiently through the corridor, which could include peak-hour flex lanes	Transit Leap, Complete Corridors
CCT-NC-25	Regents Road/La Jolla Village Road Active Transportation Enhancements	Install active transportation safety enhancements at the Regents Road/La Jolla Village Road intersection	Complete Corridors; Active Transportation