



College Area Equity Forward CIP Prioritization Listing of Projects (July & August 2024) Infrastructure Priorities Survey - Projects Form for Planning Groups

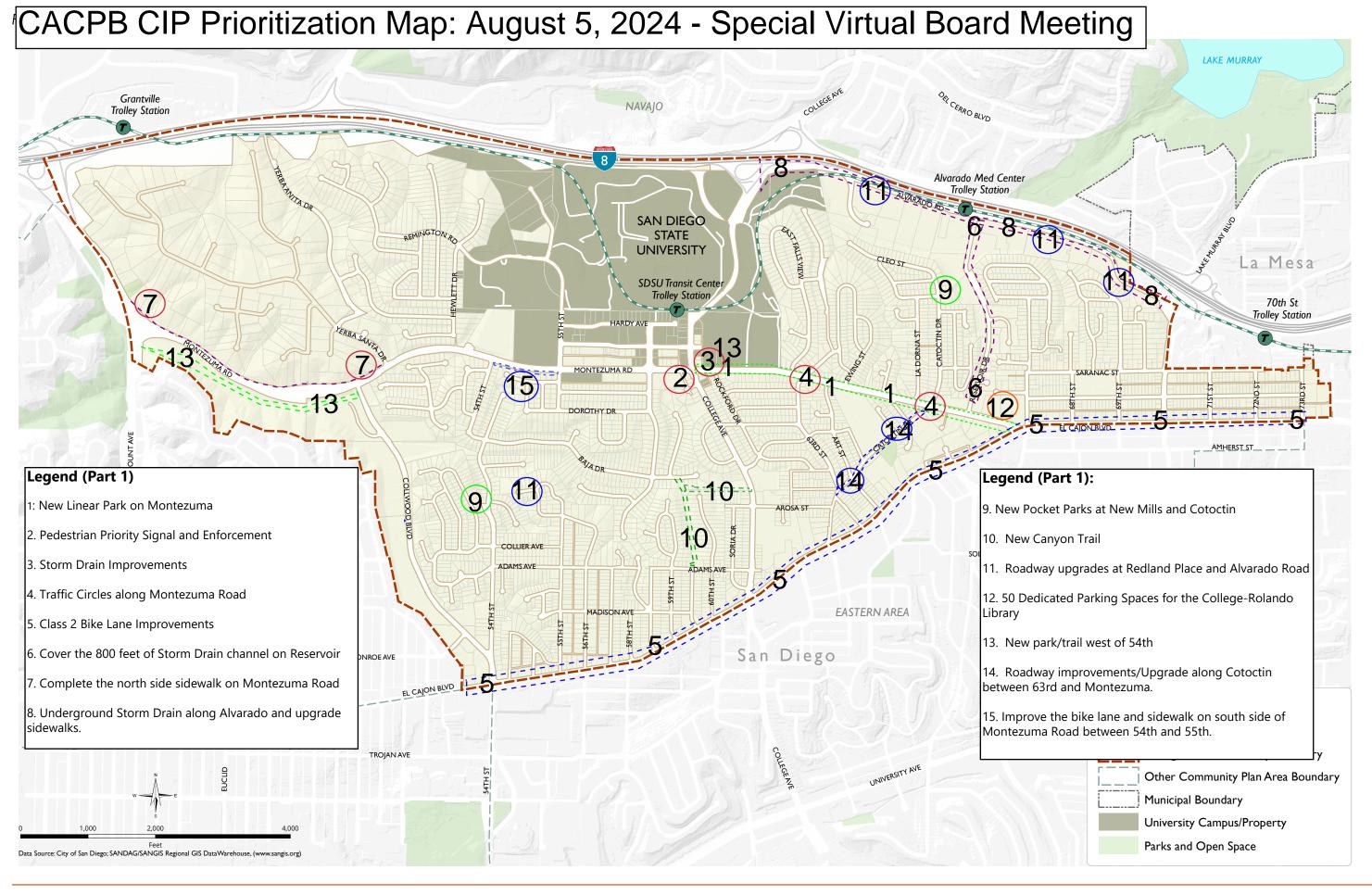
Planning Group Name: College Area

| Questions | Project Idea 1 | Project Idea 2 | Project Idea 3 | Project Idea 4 | Project Idea 5 | Project Idea 6 | Project Idea 7 |
|--|---|---|---|---|--|--|--|
| 1. Please share specific infrastructure project ideas/ suggestions for your community? | Construct a linear park on Montezuma Road east of College Avenue to improve mobility, increase safety and make streetscape improvements to improve walkability and bike-ability; the linear park can be constructed by modifying Montezuma Road to allow for one lane eastbound and one lane west bound. This should include traffic calming round abouts which replace traffic signals as described in project idea 4. | Add a Pedestrian Priority Signal and enforcement at the South West Corner of College Avenue and Montezuma. This is for traffic heading eastbound on Montezuma heading to Southbound College Avenue. | Improve the storm drain system at the north east corner of Montezuma Road and College Avenue to prevent flooding. The flooding impedes accessibility for people with mobility issues. | As part of the planning for the Montezuma Road Linear Park, install roundabouts on Montezuma Road at 63rd Street and Montezuma Road at Catoctin. | El Cajon Boulevard Upgrades to include safe bicycle lanes and wider than the standard 6 foot sidewalks. | Cover the open 800 ft. storm drain channel, add sidewalks and add streetlights on the east side of Reservoir. | Complete the northside sidewalk on Montezuma from Yerba Santa to northbound Fairmount. |
| 2. Where is your suggested project located? Please provide an exact address or be as specific as possible (e.g., "Along the westside of Boundary Street between Thorn Street and Myrtle Avenue." | Montezuma Road east of Campus Drive to El Cajon Blvd. | South West Corner of Montezuma Road & College Avenue | North East Corner of Montezuma Road & College Avenue | Intersections at Montezuma Road and 63rd Street, Catoctin and Montezuma. | Road improvements on El Cajon Boulevard between 40 th Street and 73 rd Street to include Class 2 bike lanes. | Reservoir Drive between Alvarado Rd. and Montezuma | Montezuma Road from Yerba Santa to Fairmount |
| 3. How will this project positively impact the community? | The College Area is in dire need of parks and parkland. The Linear Park will provide a community park and an architectural feature which defines the "Campus" feel for the community. It will be a pedestrian and bicycle friendly area with an Open Air Market potential. | This is a public safety issue. | This is a mobility issue as well as a public safety issue. | These are traffic calming measures and a key part of the College Area Updated Community Master Plan | This project is needed to complete the Class 2 bike lane route from 40th Street to 73rd Street. It Clay no Sulveyard ensure the safe traversing the within the entire College Area on bicycle while connecting the neighborhoods, SDSU campus and the business district. This will also help to attract mixed use development along the commercial corridors and allow for greater density with multimodal and active transportation (effects the City's Climate Action Plan and addresses the housing needs). | This will vastly improve the drainage system, and improve the safety in an around the existing trolly station. | This would improve pedestrian and bicycle safety in that corridor. |
| l. Project Catergory | Parks and Play Areas | Public Safety | Mobility | Mobility | Mobility | Flood Resiliency and Water Quality | Mobility |





| Project Idea 8 | Project Idea 9 | Project Idea 10 | Project Idea 11 | Project Idea 12 | Project Idea 13 | Project Idea 14 | Project Idea 15 |
|--|---|--|--|--|---|--|--|
| Install a continuous sidewalk from 70th Street to College Avenue on Alvarado Road. | New Pocket Parks: 1) between 5217 and 5221 Catoctin Road, and 2) on 54th Street south of 4812 54th and west of New Mills Road. | New Canyon Trail Park | New Roads or Roadway Widening/reconfiguration | Provide 50 permanent exclusive parking spaces for the College - Rolando Library. | New park/trail project west of Collwood all the way to Fairmont. | Street and Road Improvements at Cotactin Drive between 63rd Street and Montezuma Road. | Improve the bike lane and sidewalk on the southside of Montezuma Road between 54th and 55th. |
| On Alvarado Road from 7 | City Owned Parcel on 54th Street and west of the New Mills Road and 54th Street Intersection; and city owned property on Catoctin near Montezuma Road. | Esther Street and Adams Avenue; College Avenue and Baja Canyon Overlook | Redland PI. and Alvarado Rd. | 6600 Montezuma Road, San Diego, CA 92115 | South of Montezuma, west of Collwood to Fairmont | On Cotactin Drive between 63rd and Montezuma Road. | |
| This project will improve public safety and mobility. | The College Area is deficient in parks and this will add badly needed community infrastructure. | This project will add to the park lands which are sorely needed in the College Area. In addition it will upgrade an existing, underdeveloped and substandard trail that has developed by community use along a drainage easement. Further, it will provide a vital east and west link from the existing trail to College Avenue. It will enhance the community character and allow greater mobility options. | This project will be an upgrade to the community and provide a greater measure of community safety. The condition of this road is so poor that it is failing. The road needs to be removed and replaced. | current owners wish to develop the property for high density residential property. | This new park will not only provide more parkland, it will clear out the invasive species from that space. It will also make that particular canyon more Fire Safe by cleaning up the underbrush. | improve Mobility in the College Area | Montezuma Road between 54th and 55th. |
| Public Safety | Parks and Play Areas | Parks and Play Areas | Public Safety | Library | Parks and Play Areas | Mobility | Mobility |



Community Area Plan Update | Map Atlas