

cpg	title	description	purpose	urgency	comments	other
Miramar Ranch North Planning Group (MRNPG)	Pedestrian & Bike Bridge at Scripps Poway Parkway & I-15	Installation of a pedestrian & bike bridge, to connect existing bikeway, at Scripps Poway Parkway & I-15 on the east side of the intersection. Existing bikepath is shown as "Mercy Road Bp" in Google Maps.	Connects existing bikeway path. Increased pedestrian and bike safety. Promotes greater useage.(risks/implications if not built - e.g. risk to public safety):	Pedestrian and bike safety risks/dangers occur when crossing at intersection of I-15 NB exit ramp and the stop light at Scripps Powy Parkway.	Choose one...	Not in current Bike master Plan
Miramar Ranch North Planning Group (MRNPG)	Resurface Scripps Poway Parkway	Resurfacing, with slurry seal and/or overlay, of Scripps Poway Parkway from I-15 to the City of Poway demarcation.	Roadway driving safety to correct poor and dangerous surface conditions(risks/implications if not built - e.g. risk to public safety):	Roadway hazards such as pot holes, large cracks, chunks and deep manhole covers. (Note: when you reach the City of Poway limits, the roadway conditions noticeably improve)	Will seek future funding to create as a CIP	
Miramar Ranch North Planning Group (MRNPG)	Modify Manhole Covers, Scripps Poway Parkway	Reduce the depth of (approx. 6-10 total) manhole covers on eastbound (EB) and westbound (WB) Scripps Poway Parkway - between Scripps Summit Drive, Spring Canyon Road, Scripps Creek Road and Cypress Canyon Road. At the intersection of Scripps Summit Drive and EB Scripps Poway Parkway the manhole cover is greater than 2 inches in depth.	Depth of manhole covers are from 1-2 inches deep creating a pothole type hazard for vehicles. Past slurry seal work created deep manhole covers.(risks/implications if not built - e.g. risk to public safety):	Public safety hazard for drivers and vehicles on roadway.	Not a CIP proposal	
Miramar Ranch North Planning Group (MRNPG)	Upgrade Athletic Field Lighting at Spring Canyon Park	Upgrade athletic field lighting at Spring Canyon Park with an adapable light system (For example: Musco Lighting Sports Cluster Green)	Improved lumination for night time sport field play on existing light poles.(risks/implications if not built - e.g. risk to public safety):	Currently, can't see the ball (baseball, softball, lacrosse ball, cricket ball) very well with existing nighttime lighting. Hazy lighting conditions.	Will seek future funding to create as a CIP	