Draft - 2023 Annual Work Plan Bicycle and Pedestrian Advisory Commission

| MEETING DATE | AGENDA ITEM/ISSUE |
|--------------|--|
| January 19 | Ranking of 2023 Study Issues |
| February 16 | Climate Action Playbook Progress Update 2022 Stevens Creek Trail Extension Discussion of Utility Bill Concepts Discussion of TDA Funding |
| March 16 | Moffett Park Specific Plan Bernardo Avenue Bicycle/Pedestrian Undercrossing Utility Bill Concept Designs Council Ranking of Study Issues (Information item) |
| April 20 | Homestead Road Full-time Bike Lane Study Discussion of TDA Funding |
| May 18 | Mary Avenue Overcrossing Review Recommended Budget |
| June 15 | Recognition of Service Utility Bill Stuffer Update (Information item) Annual Slurry Seal List (Information item) |
| July 20 | Annual reporting on collisions involving pedestrians and cyclists Vision Zero Plan Progress Update Selection of Chair and Vice Chair |
| August 17 | Active Transportation Plan Progress Update VTA Measure B Education and Encouragement Potential Projects |
| September 21 | Climate Action Playbook Game Plan 2028 Study Issues Sponsorship (for Scenario 1) |
| October 19 | Safe Routes to School Coordinator Update Final month to Propose Study Issues Study Issues Sponsorship (for Scenario 2, if necessary) Review Sponsored Study Issues Write-up (for Scenario 1 only) |
| November 16 | Climate Action Playbook Progress Update 2023 Central Arques Specific Plan Approve 2024 Master Work Plan |
| December 21 | Final month to Approve 2024 Master Work Plan |

| MEETING DATE | AGENDA ITEM/ISSUE |
|--------------|---|
| | Final month for Annual Review of Code of Ethics and Conduct for Elected and Appointed Officials |

Additional items yet to be scheduled:

- Study Issues may be proposed for any meeting throughout the year
- Bicycle and Pedestrian Access Improvements at Sunnyvale Caltrain Station
- East Channel Trail Master Plan
- Pedestrian and Bicycle Facility Installation on Tasman Drive from Fair Oaks Avenue to Lawrence Expressway
- Sidewalk Conditions