

Joint Transportation Commission (“TC”) and Transportation Policy and Planning Board (“TPPB”) Traffic Calming Subcommittee

- Authority:** The TPPB and TC jointly create the Traffic Calming Subcommittee pursuant to Sec. 33.01(4)(e), Madison General Ordinances.
- Purpose:** The Traffic Calming Subcommittee (“TCS”) shall be responsible for developing and issuing a final report to be presented to the Transportation Commission (TC) and the Transportation Policy and Planning Board (TPPB) that identifies opportunities to improve outcomes and processes related to: traffic calming, safety enhancements, and pedestrian and bicycle system enhancements in the City of Madison (including, but not limited to, the Neighborhood Traffic Management Program and the Pedestrian/Bicycle Enhancement Program), with a goal of equitable distribution of resources that improves safety and encourages increased walking and biking across the city.
- Members:** The Subcommittee shall consist of 5 members and 2 alternates. 2 of the members shall be from the TC, 2 of the members shall be from the TPPB, and at least 1 member shall be a joint TC/TPPB member. The 2 alternates may be from either the TC or the TPPB. TC members shall be appointed by the Chair of the TC and TPPB members shall be appointed by the chair of the TPPB. Alternates shall be designated and participate as provided in Sec. 33.01(5)(f), Madison General Ordinances.
- Staff:** The Subcommittee shall be staffed by the Traffic Engineering Division, led by Yang Tao.
- Duties:** The TCS shall create a Final Report as described in the Purpose section above. The Final Report is due to the TC and TPPB no later than October 15, 2020, unless otherwise extended by both the TC and TPPB.
- The TCS is encouraged to regularly update the TC and TPPB on its progress and to provide the TC and TPPB with draft reports, if available, leading up to the issuance of the Final Report.
- Dissolution:** The Subcommittee shall automatically dissolve upon acceptance the Final Report by the TC and TPPB.