

Traffic Engineering Committee *Agenda*

1:30 p.m.
May 5, 2020

Meeting Instructions:

There will be no in-person meeting. To join online or by phone, please contact Kelly Humphrey for an invitation at khumphrey@moline.il.us or 309-524-2350.

Agenda Items

1. Approval of minutes of the Traffic Engineering Committee meeting of March 3, 2020.
2. Request to lower the current speed limits on 43rd Street, 44th Street, and 45th Street north of 16th Avenue, and 16th Avenue east of 41st Street from 30 mph to 20 mph.
3. Informational Items
4. Other.

1. Approval of minutes of the Traffic Engineering Committee meeting of March 3, 2020.
2. Request to lower the current speed limits on 43rd Street, 44th Street, and 45th Street north of 16th Avenue, and 16th Avenue east of 41st Street from 30 mph to 20 mph.

Explanation: Staff received a request from a resident to lower the current speed limits on 43rd Street, 44th Street, and 45th Street north of 16th Avenue, and 16th Avenue east of 41st Street from 30 mph to 20 mph. The resident is concerned with the rate of speed drivers are traveling. They are concerned due to the close proximity of Washington Elementary School and several children in the area. After the request was received, staff extended the 20 mph school zone on 16th Avenue along the School property.

3. **Informational Items:** The Traffic Engineering Committee approved several items to move forward for Council input or approval. These items include pedestrian crossing improvements at River Drive and 12th Street, the installation of Flashing Stop Signs at the intersection of 12th Avenue & 34th Street, and the installation of pedestrian crossing signals at 4th Avenue and 15th street. The Council presentations for the aforementioned items have been temporarily postponed due to the current economic uncertainty created by the COVID-19 outbreak.
4. Other

No. 2/Attachment: Request to lower the current speed limits on 43rd Street, 44th Street, and 45th Street north of 16th Avenue, and 16th Avenue east of 41st Street from 30 mph to 20 mph.

