



# City of Appleton

100 North Appleton Street  
Appleton, WI 54911-4799  
www.appleton.org

## Meeting Agenda - Final Municipal Services Committee

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Monday, January 11, 2021

4:30 PM

Council Chambers, 6th Floor

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1. Call meeting to order
2. Roll call of membership
3. Approval of minutes from previous meeting  
[21-0019](#) Minutes from December 21, 2020

**Attachments:** [Minutes from December 21, 2020.pdf](#)

#### 4. Public Hearings/Apearances

#### 5. Action Items

- [20-1569](#) **Owaissa Street**, from Opechee Street to Pacific Street, be reconstructed with concrete pavement and curb & gutter to a width of 24' from back of curb to back of curb, which is approximately 1'-4' wider than the existing street. New concrete sidewalk to be constructed along the east side of Owaissa Street from approximately 160' south of Pacific Street to approximately 500' south of Pacific Street. Existing parking provisions within the project limits will remain unchanged.

**Attachments:** [Comments-Owaissa Street.pdf](#)  
[Comments -Owaissa St Project.pdf](#)  
[Owaissa St Design Approval Process.pdf](#)

#### Legislative History

12/7/20	Municipal Services Committee	held
12/21/20	Municipal Services Committee	held

*Item # 20-1569 be held until 1/11*

- [21-0022](#) **Appleton Street**, from College Avenue to Pacific Street, and Oneida Street, from Pacific Street to Atlantic Street, be reconstructed with concrete pavement and curb and gutter. The dimensions of the Appleton Street/Oneida Street reconstruction project are as follows:

College Avenue - Washington Street: New concrete pavement to be constructed to a width of 41' from back of curb to back of curb, which is the same width as the existing street within this portion of the project.

Washington Street - 150' north of Packard Street: New concrete pavement to be constructed to a width of 45' from back of curb to back of curb, which is the same width as the existing street within this portion of the project.

150' north of Packard Street - Pacific Street (End of Appleton St/Beginning of Oneida St): New concrete pavement to be constructed to a width of 35' from back of curb to back of curb, which is 2' wider than the existing street within this portion of the project.

Pacific Street (End of Appleton St/Beginning of Oneida St) - Atlantic Street: New concrete pavement to be constructed to a width of 44' from back of curb to back of curb, which is 7' wider than the existing street within this portion of the project.

Appleton Street/Oneida Street will consist of 1 travel lane in each direction, bike lanes along both sides of the street, and a two-way left turn lane and/or exclusive left turn lanes at each intersection within the project limits.

On-street parking will be prohibited along the entire project length.

The 1-way westbound portion of Pacific Street between Appleton Street and Oneida Street will be vacated as part of this reconstruction project.

The intersections of Appleton Street and Pacific Street and Oneida Street and Pacific Street will be reconstructed and geometrically modified to provide a more standard T-intersection configuration. A dedicated left turn lane along southbound Oneida Street, at Pacific Street, will also be incorporated at this intersection as part of this reconstruction project.

#### [21-0033](#)

Request to allow driveway access off Haymeadow for Lot 91, Clearwater Creek Subdivision.

**Attachments:** [Memo for Lot 91.pdf](#)

[Jill Hendricks-formal request.pdf](#)

[Clearwater Creek 1st Addition.pdf](#)

## 6. Information Items

#### [21-0020](#)

Inspection Division Permit Summary Comparison Report for December, 2020.

**Attachments:** [Inspection Division Permit Report for December 2020..pdf](#)

[21-0021](#) 2021 Sidewalk Poetry Program

[20-1654](#) Annual Crash Overview 2019.

***Attachments:*** [Annual Crash Overview 2019.pdf](#)

7. Adjournment

*Notice is hereby given that a quorum of the Common Council may be present during this meeting, although no Council action will be taken.*

*Reasonable Accommodations for Persons with Disabilities will be made upon Request and if Feasible.*