

# **City of Appleton**

# **Meeting Agenda - Final**

# **Municipal Services Committee**

Tuesday, September 13, 2016	6:30 PM	Council Chambers, 6th Floor

- 1. Call meeting to order
- 2. Roll call of membership
- 3. Approval of minutes from previous meeting
  - <u>16-1410</u> Minutes from August 23, 2016.

Attachments: Minutes from August 23, 2016.pdf

## 4. Public Hearings/Appearances

### 5. Action Items

<u>16-1336</u> Request from Brad Engel for a variance to extend the driveway at 1813N. Charlotte Street 10 feet into the front yard.

Attachments: 1813 N Charlotte Street-driveway.pdf

8/23/16	Municipal Services	held
	Committee	
	Hold item 16-1336 until Sept	ember 13, 2016.

16-1195Resolution #8-R-16Submitted by Alderperson Lobner

WHEREAS a well-maintained lawn is a high priority for many Appleton residents,

AND WHEREAS sumac plants growing near property lines may spread across boundaries and become difficult to remove in unwanted areas without damaging the affected lawns,

THEREFORE BE IT RESOLVED that the City of Appleton shall ban the planting of sumac plants near property boundaries.

Referred to the Municipal Services Committee

Municipal Services Committee	Meeting Agenda - Final		September 13, 2016		
	7/26/16	Municipal Services Committee Held until August 9th Municipa	held al Services Committee Meetin	g.	
	8/9/16	Municipal Services Committee Hold item 16-1195 until Augus	held	-	
	8/23/16	Municipal Services Committee Item16-1195 be held until Sept	held		
<u>16-1411</u>	Approve City of Appleton Downtown Business Access Assistance Policy.				
	<u>Attachmer</u>	nts: Appleton Downtown Busine	ss Access Assistance Polic	cy.pdf	
<u>16-1413</u>	with conc curb, whic sidewalk w the projec	Drive, from Leonard Street rete pavement to a width of ch is 8' narrower than the ex would be constructed along it limits at all locations wher arking provisions within the ed.	f 41' from back of curb xisting street. New co g both sides of Lynnda re existing sidewalk do	to back of ncrete le Drive within bes not exist.	
<u>16-1414</u>	Lincoln Street, from Olde Oneida Street to approximately 230' east of Olde Oneida Street, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 37' from back of curb to back of curb, which is 4' wider than the existing street. Lincoln Street, from approximately 230' east of Olde Oneida Street to Madison Street, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 31' from back of curb to back of curb, which is 2' narrower than the existing street. Existing parking provisions within the project limits will remain unchanged.				
<u>16-1415</u>	reconstrue width of 3 the existin	e Street, from Division Stree cted with asphalt pavement 1' from back of curb to bac ng street. Existing parking p n unchanged.	t and concrete curb & k of curb, which is 2' n	gutter to a arrower than	
<u>16-1416</u>	with asph back of cu street. Su	Street, from Morrison Stree alt pavement and concrete urb to back of curb, which is ummer Street, from Drew S cted with asphalt pavement	curb & gutter to a wide s 2' narrower than the treet to Union Street, b	th of 35' from existing pe	

width of 33' from back of curb to back of curb, which is 4' narrower than

the existing street. Existing parking provisions within the project limits will remain unchanged.

- 16-1417 Catherine Street, from Washington Street to North Street, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 31' from back of curb to back of curb, which is 2' narrower than the existing street. New concrete sidewalk would be constructed along the east side of Catherine Street from Franklin Street to Eldorado Street. Existing parking provisions within the project limits will remain unchanged.
- <u>16-1418</u> Mary Street, from North Street to Pacific Street, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 26', which is 1' narrower than the existing street. The curb and gutter along the east side of Mary Street will be narrowed by 1', which will save 5 existing street trees along the east side of the street. Parking would be prohibited along the east side of Mary Street within the project limits.
- <u>16-1419</u> The alley west of Perkins Street, from Charles Street to Perkins Street, be reconstructed with concrete pavement to a width of 20' from edge of pavement to edge of pavement, which is the same width as the existing alley. Existing parking provisions within the project limits will remain unchanged.
- 16-1420 Kamps Avenue, from Fire Station #5 to Douglas Street, be reconstructed with concrete pavement to a width of 29' from back of curb to back of curb, which is 4' wider than the existing street. New concrete sidewalk would be constructed along the south side of Kamps Avenue within the project limits. Parking would be prohibited along the south side of Kamps Avenue within the project limits.
- <u>16-1421</u> Drew Street, from Glendale Avenue to Pershing Street, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 33' from back of curb to back of curb, which is the same width as the existing street. Curb bumpouts would be constructed at the intersections with Marquette Street, Byrd Street, and Lindbergh Street to improve the pedestrian safety along Drew Street adjacent to Franklin Elementary School. Existing parking provisions within the project limits will remain unchanged.

- <u>16-1422</u> Sanders Street, from Seymour Street to Verbrick Street, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 31' from back of curb to back of curb, which is 2' narrower than the existing street. Existing parking provisions within the project limits will remain unchanged.
- 16-1423 Reeve Street, from Linwood Street to Winnebago Street, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 27' from back of curb to back of curb, which is 1' narrower than the existing street. The curb and gutter along the north side of Reeve Street will be narrowed by 1', which will save 7 existing street trees along the north side of the street. Existing parking provisions within the project limits will remain unchanged.
- <u>16-1424</u> Winnebago Street, from Linwood Street to Badger Avenue, be reconstructed with asphalt pavement and concrete curb & gutter to a width of 33' from back of curb to back of curb, which is 4' narrower than the existing street. Existing parking provisions within the project limits will remain unchanged.
- <u>16-1426</u> Approve Amendment No. 1 to the Collins Engineers, Inc. Contract for the Movable Bridge Inspections to design repairs needed for the trunnion foundation and a girder drainage protection system for the Olde Oneida Street Bridge over the Navigational Canal in an amount not to exceed \$7,620 (revised contract amount of \$87,620).

Attachments: Collins Engineers.pdf

<u>16-1427</u> Approve No Parking Zone on Harrison Street, east of Oneida Street.

Attachments: No Parking Zone Harrison Street.pdf

<u>16-1428</u> Approve traffic related ordinance changes for the John Street Reconstruction Project from Banta Court to Matthias Street.

Attachments: Traffic related ordinance change John Street.pdf

### 6. Information Items

<u>16-1429</u> Inspection Division Permit Summary Comparison Report for August, 2016.

Attachments: Inpsection Division Permit Summary Comparison Report August 2016.pdf

- <u>16-1431</u> Discuss clarification to Downtown Meter Bag Policy as it pertains to Uber Driver requests.
- <u>16-1432</u> Downtown Mobility Study Implementation Plan for 2016:
  - 1. Walk Your Wheels
  - 2. Crosswalk Pavement Marking
  - 3. 90 Day Trial for flashing traffic signals at Franklin/Oneida Street and Franklin/Superior Street.

Attachments: Walk your Wheels.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. If you have any questions please call Paula Vandehey at 920-832-6474.