

## City of Appleton

## Legislation Details (With Text)

File #:	22-1455	Version:	1	Name:	
Туре:	Report Action	on Item		Status:	Passed
File created:	11/3/2022			In control:	Municipal Services Committee
On agenda:	11/7/2022			Final action:	11/16/2022
Title: Sponsors: Indexes: Code sections:	curb and gu College Ave · Nev is 3' narrow · 1 tr · Dec · Dec · On- Franklin St · Nev which is 4' r · 1 tr · Par of the street · Tra' o Linv o Linv Badger Ave · Nev which is 1' r · 1 tr	tter. The deta e - Franklin St: v concrete paver er than the exi- avel lane in ea- dicated right tu- dicated bike lan- street parking - Badger Ave: v concrete pav- harrower than the avel lane in ea- king lane along ffic Calming el- wood & Frankli- wood & Frankli- vood & Winnel- - Summer St: v concrete pav- harrower than the avel lane in ea-	ils of remer sting ch dir rn lan nes al to be remer ch e ex ch dir g eas emen n - na d - ra bago remer ch e ex ch dir	the proposed Lir at constructed to street within this rection le at College Ave long both sides of prohibited along at to be construct kisting street with rection ts to be implement arrowing curb line lised crosswalk - raised median at to be construct kisting street with rection street	y both sides of the street ted to a width of 33' from back of curb to back of curb, nin this portion of the project. On-street parking to be prohibited along the west side ented:

Attachments: 1. Linwood Ave-email.pdf

Date	Ver.	Action By	Action	Result
11/16/2022	1	Common Council	approved	Pass
11/7/2022	1	Municipal Services Committee	recommended for approval	Pass

**Linwood Ave**, from College Avenue to Summer Street, be reconstructed with concrete pavement and curb and gutter. The details of the proposed Linwood Avenue reconstruction project are as follows:

College Ave - Franklin St:

- New concrete pavement constructed to a width of 34' from back of curb to back of curb, which is 3' narrower than the existing street within this portion of the project.
- 1 travel lane in each direction

- · Dedicated right turn lane at College Avenue for southbound traffic
- · Dedicated bike lanes along both sides of the street
- · On-street parking to be prohibited along both sides of the street

## Franklin St - Badger Ave:

- New concrete pavement to be constructed to a width of 33' from back of curb to back of curb, which is 4' narrower than the existing street within this portion of the project.
- 1 travel lane in each direction
- Parking lane along east side of street. On-street parking to be prohibited along the west side of the street
- · Traffic Calming elements to be implemented:
  - o Linwood & Franklin narrowing curb lines
  - o Linwood & Packard raised crosswalk
  - o Linwood & Winnebago raised median

## Badger Ave - Summer St:

- New concrete pavement to be constructed to a width of 24' from back of curb to back of curb, which is 1' narrower than the existing street within this portion of the project.
- 1 travel lane in each direction
- On-street parking to be prohibited along both sides of the street