## Wolfe, James

From: Rummel, Marsha

**Sent:** Saturday, April 28, 2018 5:27 PM

To: Wolfe, James

**Subject:** Fw: Parking spots on Winnebago Street

From: Steve Mackesey <stevemackesey@gmail.com>

Sent: Friday, April 27, 2018 12:09 PM

To: Rummel, Marsha

Subject: Re: Parking spots on Winnebago Street

Hi Marsha,

Yes of course!

As an officer with Mpd I am supportive of efforts to increase our bike friendliness but this unfairly affects residents.

**Thanks** 

Steve

Sent from my iPhone

> On Apr 27, 2018, at 10:50 AM, Rummel, Marsha <district6@cityofmadison.com> wrote:

>

> May I add your email to the legislative record?

\_

> Sent from my iPhone

>

>> On Apr 27, 2018, at 10:05 AM, Stephen Mackesey <stevemackesey@gmail.com> wrote:

>>

- >> General Information
- >> Name: Stephen Mackesey >> Address: 2032 Rusk St
- >> City: Madison >> State: Wi >> ZIP: 53704
- >> Phone:
- >> Work Phone:
- >> Email: stevemackesey@gmail.com
- >> Should we contact you?: No

>>

- >> Message:
- >> Hi, I wanted to express my support for option 1 for the reconstruction project that will preserve the parking spots for residents. I live on Rusk Street and parking is already tight and this will make it even more difficult for residents. Option 1 would still provide improved safety for bikers without residents loosing parking spots.

>>

>> Thanks!

>>

### Wolfe, James

From: Rummel, Marsha

**Sent:** Monday, April 30, 2018 2:55 PM

To: Wolfe, James

Subject: Fwd: Winnebago Street Project

# Sent from my iPhone

# Begin forwarded message:

From: Celeste Anton < cmanton@me.com>
Date: April 30, 2018 at 12:44:10 PM CDT

To: "Rummel, Marsha" < district6@cityofmadison.com>

Subject: Re: Winnebago Street Project

Sure.

On Apr 30, 2018, at 12:05 PM, Rummel, Marsha < <u>district6@cityofmadison.com</u>> wrote:

Can I add your email to the legislative record?

Sent from my iPhone

On Apr 30, 2018, at 11:31 AM, Celeste Anton < cmanton@me.com > wrote:

**General Information** 

Name: Celeste Anton

Address: 2209 Winnebago Street

City: Madison

State: WI ZIP: 53704

Phone:

Work Phone:

Email: <a href="mailto:cmanton@me.com">cmanton@me.com</a>
Should we contact you?: No

Hello,	
	re is a public hearing to choose between the 2 elp May 1st. I am unable to attend but wanted to n.
I support Opti	of 1 - the one that keeps street parking. As long and the standard width, I do not be

I support Option 1 - the one that keeps street parking. As long as the bike lane continues to exist at the standard width, I do not like the idea of giving more "padding" but losing all that parking. It's okay but limited right now. And with all the apartment buildings popping up everywhere, the demand will only grow for more parking. Because even if those building have a parking garage, the people have friends and visitors plus new businesses come when density increases too.

If the choice was keep the bike lane OR the parking, I'd vote for the bike lane. But since the question is just the width of the lanes vs parking, I definitely support keeping parking!

Thank you!

Message:

Recipient:

Marsha A. Rummel

## Wolfe, James

From: Rummel, Marsha

Sent: Monday, April 30, 2018 8:20 PM
To: Wolfe, James; Hacker, Marsha
Subject: Fw: Winnebago Street Reconstruction

From: Becky Granger

Sent: Monday, April 30, 2018 3:08 PM

To: Rummel, Marsha

Cc: Pete Granger; All Alders

**Subject:** Winnebago Street Reconstruction

My husband and I are writing to strongly support Option 2 for the Winnebago Street Reconstruction. We live, bike, and walk in the neighborhood and we support Option 2 for the following reasons:

- space for bigger, canopy-type street trees
- better access for walking from southeast side of street, especially with the elimination of the current grade separation
- better, shorter crossings for people on foot
- buffered lanes for bikes instead of a door-zone bike lane on a bus route with narrow lanes
- ADA accessible bus stop at Fourth St
- narrower lanes for motor vehicles to encourage lower traffic speed

Peter and Rebecca Granger, 2414 Sommers Ave. Madison, WI 53704