



This form is a fillable PDF. You may type comments directly on the document and save/attach. The form may be submitted via the Public Works email, **pubw@como.gov** or mail it to the address indicated below. All comments must be submitted by December 11, 2020. Thank you for your input.

Please send comments by Friday, December 11, 2020. Thanks for your input.

Comment forms can be mailed to: Andrew Briedwell

Public Works, Engineering Division

City of Columbia P.O. Box 6015

Columbia, MO 65205

Comments may also be emailed to: pubw@CoMo.gov

(Be sure to include "Maplewood Drive" in the subject line)

### **Comments** (additional space for more comments on the following page)

I notice there are several cars that speed down Maplewood between Rollins and Princeton. The hill on Maplewood between Rollins and Princeton is next to the park and several people walk and bike up and down Maplewood - with the hill it creates visibility issues when trying to avoid pedestrians and cyclists and oncoming traffic.

The corner of Maplewood and Princeton - we often see many cars slam on their brakes or honk their horns as people try to turn left off Princeton onto Maplewood heading north.

I personally would not be opposed to a sidewalk on the park side of Kiwanis Park on Maplewood. I am not sure about speed humps or speed bumps. I also wouldn't want the street to be narrowed.

*The personal information request below is	not required and could be m	ade available to the public.*
Name	Email youngjs@misso	uri.edu
Mailing address 1016 Maplewood Dr		
City <sup>Columbia</sup>	State_MO	Zip <sup>65203</sup>





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#### **Comments** (additional space for more comments on the following page)

My name is Steve H. Johnson and my family lives at 904 Maplewood Drive at the bottom of the hill coming south from Rollins Rd. I see two problems with traffic in this area of Maplewood Drive:

One: Drivers turning onto Maplewood Drive from Rollins to go south are at the top of a hill that continues for almost a block at a significant grade down. They pick up speed naturally and by the time they reach the bottom of the hill they can easily be going 40 to 50 miles an hour without realizing they are going that fast.

Two: Drivers going north from Princeton or Stanford also reach the top of the hill near the entrance to Kiwanis Park East and speed down the hill to gain momentum to get up the hill to Rollins Road. This especially degrades the safety for drivers backing out of our driveways at the bottom of the hill since they are unable to see over the hill to the south and often encounter speeding cars coming at them as they try to pull out of their driveway.

I'm not sure what the best solution to reduce speeding at this section of the road. I suspect speed humps would significantly reduce speeding at the bottom of the hill coming from both directions. I would be very much in favor of some kind of speed reduction interventions.

\*The personal information request below is not required and could be made available to the public.\*

Name Stephen H. Johnson	Email manitoubluffs@centurytel.net		
Mailing address 904 Maplewood Drive			
City Columbia	State MO	Zip	
Signature			





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### **Comments** (additional space for more comments on the following page)

Because there are no stop signs from Broadway to Rollins, Maplewood Dr has been a favorite of speeders for years. The improvements to Manor Dr further contributed to the problem as more traffic now uses Maplewood to avoid Manor. Thus, speeding is more of a problem than ever.

In terms of recommendations, some of the same approaches used for Manor Dr would be applicable to Maplewood Dr. Structural improvements should include: 1) 3 Speed Humps from Broadway to Rollins; 2) create sidewalks with chokers or chicanes - we need sidewalks on this street as there are many pedestrians that use it daily!!

Hi visibility speed signs (with the Kid Friendly) would help, and periodic neighborhood speed watches and police enforcement are needed.

Lastly, the traffic impact of changes to Maplewood Dr should be considered for Westridge Dr and Russell Blvd. As mentioned above, the improvements to Manor Dr resulted in much greater traffic and speeding on Maplewood Dr as traffic sought the fastest route. Both Westridge Dr and Russell Blvd will suffer a similar fate if improvements are not also made on these streets.

\*The personal information request below is not required and could be made available to the public.\*

Name Robert and Martha Lerch	Email lerchr@ missouri.edu		
Mailing address 407 Maplewood Dr			
City Columbia	State MO	Zip_ <sup>65203</sup>	
Signature			







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Piease sena	comments by	y rriday,	December	11, 2020.	manks for	your input.

Comment forms can be mailed to: **Andrew Briedwell** 

Public Works, Engineering Division

City of Columbia P.O. Box 6015

Columbia, MO 65205

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pubw@CoMo.gov

(Be sure to include "Maplewood Drive" in the subject line)

**Comments** (additional space for more comments on the following page)

I have lived on Maplewood Dr. for six years and have seen numerous automobiles and truck racing through the neighborhood at speeds in excess of 30 mph. I have also seen the speed humps on College Park Dr. Though traffic exceeds the 25 mph speed limit, it remains significantly slower than on Maplewood. I believe that the main problem remains on Maplewood Dr, between West Broadway and West Rollins Rd. I highly recommend three speed humps place on this section of Maplewood Dr. to deter the speeders in the neighborhood.

*The personal information request below is	not required and could be mad	le available to the public.*
Name David Rosman	Rosman Email DavidRosman1@gmail.com	
Mailing address 302 Maplewood Dr.		
City Columbia	State Missouri	Zip_65203
Signature ( Hagues		



## Fwd: [PubW]: Maplewood Drive IP Public Comment

1 message

Dana Sample < Dana.Sample@como.gov> To: Andrew Briedwell <andrew.briedwell@como.gov> Mon, Dec 7, 2020 at 8:14 AM

Andrew,

Could you please respond to this email?

Thank you,

Dana Sample, CTA Sr. Administrative Support Assistant / HR Liaison City of Columbia, Public Works Department 701 E Broadway. 3rd Floor Columbia, MO 65201 573-874-2489 Dana.Sample@como.gov

----- Forwarded message ------

From: Mary Kaye <marykayenurse@gmail.com>

Date: Fri, Dec 4, 2020 at 6:41 PM

Subject: [PubW]: Maplewood Drive IP Public Comment

To: <pub/>pubw@como.gov>

Will Maplewood Drive calming changes go from Bdwy to Rollins Road or further?

Please note vacant lot at Bdwy/Maplewood Drive-? plans identified

Please note lot size frontage is 25 feet for many of little houses from Bdwy to need space for backing out of driveway without interference of calming system , built in 1950. Therefore,

Please note that there is necessary parking for residences/guests on both sides of the street

Many of us, but not all, have had to have our sewer pipes with connection in street replaced because of age-do not put calming device in those areas

Note that -Plan restricting 18 wheelers from using this street

Note that many homes on street have children and appropriate signage should be placed on the street (Bdwy to Rollins

Note that Bicyclists use the middle of the street to ride because of parking on both sides

Please note that when/if sidewalks are placed the calming devices should be placed accordingly

Thank you

Mary Kaye Doyle

307 Maplewood Drive

Columbia, MO 65203

marykayenurse@gmail.com



# **Maplewood Drive Traffic Calming Project**

2 messages

Andrew Briedwell <andrew.briedwell@como.gov>

To: marykayenurse@gmail.com

Cc: Dana Sample < Dana. Sample@como.gov>

Ms. Doyle,

The traffic calming project is proposed to include all of Maplewood Dr. from Broadway to Rollins Rd., and from Rollins Rd. to Stanford Dr. We have not developed plans for the project at this time. We will use the feedback received during the comment period to determine how we will proceed with the project. Once preliminary plans have been developed, a second Interested Parties meeting will be held and you will have the opportunity to provide additional comment at that time.

Please contact me if you have additional questions or comments.

Thanks, Andrew Briedwell, P.E. Traffic Engineer **Public Works Department** City of Columbia - Missouri Desk: (573) 874-7265 Cell: (573) 289-5061

Mary Kaye <marykayenurse@gmail.com>

To: Andrew Briedwell <andrew.briedwell@como.gov> Cc: Dana Sample < Dana.Sample@como.gov>

Thank you for letting us know. Mary kaye Doyle

[Quoted text hidden]

Wed, Dec 9, 2020 at 7:08 AM

Tue, Dec 8, 2020 at 1:39 PM





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(Be sure to include "Maplewood Drive" in the subject line)

# **Comments** (additional space for more comments on the following page)

Thank you for acknowledging and committing to solve the traffic problems on Maplewood Drive. I have lived on this street for over a decade. When traffic mitigation was added to Manor Drive, one street to the west of Maplewood, there was a significant increase in the amount and speed of the traffic on Maplewood. Maplewood is straight street that has been serving as a connecting street for West Broadway and West Rollins and much of the traffic is not residents of the street and travels at carelessly high speeds, that far exceeds the 25 mph speed limit. I often see drivers texting on their cellphones and they seem completely unaware they are traveling on a residential road with numerous pedestrians. They often do not slow down for me and my family if we are walking on the road.

*The personal information request below is not	requirea ana coula be maa	e available to the public.^
Name Martha Echols	Email mle_80@hotmail.co	om
Mailing addressMaplewood Drive Resident		
City Columbia	State_MO	Zip_65203
Signature Marthaland		





#### **Additional Comments**

While speed bumps will help with speeding and will be an imperative tool in mitigating speed on the street, they will not address the amount of traffic on the street. Speed tables/bumps/humps often prompt drivers will swerve to the outer side of the road to avoid going over the highest parts of a speed table or speed bump, this concerns me specifically on Maplewood because there are no sidewalks for pedestrians and this means cars will be swerving toward the outer sides of the road where pedestrians(who are often children) and bike riders are. In an effort to make more space for bikers and pedestrians on Maplewood Drive, I was wondering about the possibility of making Maplewood a one-way street has been explored. Manor Drive could also be made a one-way street from Manor Court to Rollins in which traffic would drive the opposite direction of the direction chosen for Maplewood. This may disperse traffic between the two streets while speed bumps/humps/tables would help mitigate traffic speeds. In the future if funds were available, a sidewalk could be added to Maplewood Drive without the need to widen the paved part of the street because it would only have to be wide enough for one lane of traffic. I did some preliminary research about one way streets in neighborhoods and read that sometimes one-way streets can actually increase speeds. Have you found this to be true in your traffic studies in Columbia?

What other ways can through traffic be discouraged on a street?

At minimum, speed bumps/tables/humps at regular intervals along Maplewood Drive with additional signage will be essential in addressing the speed of traffic. Electronic signs that flash when someone is going over the speed limit would be ideal, this would help remind drivers of the speed limit.

I look forward to learning about more options and further discussions about this plan.



# Fwd: [PubW]: Maplewood Drive

4 messages

Dawn Ettleman < Dawn Ettleman@como.gov> To: Andrew Briedwell <andrew.briedwell@como.gov> Fri, Dec 11, 2020 at 3:31 PM

Andrew,

Here is a comment on Maplewood Dr.

Have a good weekend!

----- Forwarded message -----

From: Martha Echols <mle 80@hotmail.com>

Date: Fri, Dec 11, 2020 at 3:17 PM Subject: [PubW]: Maplewood Drive To: pubw@como.gov <pubw@como.gov>

Thank you for taking comments about traffic planning for Maplewood Drive. I would be interested in learning more about possible options for speed and traffic level reduction. Thank you, Martha Martha Echols 111 Maplewood Drive Columbia, MO 65203 417.247.2032

Thank you,

Dawn Ettleman Public Works Financial Analyst City of Columbia (573) 441-6610 dawn.ettleman@como.gov



Public Comment Form\_no3.pdf 214K

Dawn Ettleman < Dawn. Ettleman@como.gov> To: Andrew Briedwell <andrew.briedwell@como.gov>

Mon, Dec 14, 2020 at 8:11 AM

Andrew,

Would you please respond to her question?

Thank you!

----- Forwarded message ------

From: Martha Echols <mle 80@hotmail.com>

Date: Sun, Dec 13, 2020 at 9:37 AM Subject: Re: [PubW]: Maplewood Drive

To: Dawn Ettleman < Dawn. Ettleman@como.gov>

Will there be an upcoming meeting?

Thanks!

On Dec 11, 2020, at 3:33 PM, Dawn Ettleman < Dawn.Ettleman@como.gov> wrote:

Ms. Echols.

Thank you for your comments on Maplewood Drive. They have been forwarded to the Traffic Engineer and will be included with the public hearing.

Have a nice weekend.

Dawn Ettleman **Public Works Department** 

On Fri, Dec 11, 2020 at 3:17 PM Martha Echols <mle 80@hotmail.com> wrote:

Thank you for taking comments about traffic planning for Maplewood Drive. I would be interested in learning more about possible options for speed and traffic level reduction. Thank you, Martha Martha Echols 111 Maplewood Drive Columbia, MO 65203 417.247.2032

Thank you,

Dawn Ettleman Public Works Financial Analyst City of Columbia (573) 441-6610 dawn.ettleman@como.gov

[Quoted text hidden]

Dana Sample < Dana.Sample@como.gov> To: Andrew Briedwell <andrew.briedwell@como.gov> Mon, Dec 14, 2020 at 8:15 AM

Andrew,

Here is another comment form received on Friday.

#### Thank you,

Dana Sample, CTA Sr. Administrative Support Assistant / HR Liaison City of Columbia, Public Works Department 701 E Broadway, 3rd Floor Columbia, MO 65201 573-874-2489 Dana.Sample@como.gov

----- Forwarded message ------

From: Martha Echols <mle 80@hotmail.com>

Date: Fri, Dec 11, 2020 at 3:17 PM Subject: [PubW]: Maplewood Drive To: pubw@como.gov <pubw@como.gov>

[Quoted text hidden]



Public Comment Form\_no3.pdf

214K

Andrew Briedwell <andrew.briedwell@como.gov> To: mle 80@hotmail.com

Thu, Apr 15, 2021 at 11:56 AM

Ms. Echols,

I apologize for not responding to your comments sooner. I remember reading your comment when you initially sent it, but it looks like I have not responded.

We are planning on hosting a second Interested Parties meeting virtually the first part of May. Preliminary plans will be presented, and you will have the opportunity to provide additional comments at that time.

At this time, we are considering the installation of a series of speed humps along Maplewood Dr. You are probably correct that this will not result in much reduction to traffic volumes on Maplewood Dr., but speed humps should help to reduce the speeds at the top end of the distribution. I do not have data on whether one-way street conversions result in higher speeds, and most one-way streets in Columbia are narrow enough that lower speeds would be expected in general. I think we would probably see some increase in speeds if Maplewood was converted to one-way due to the road width. Converting streets to one-way may make sense, but it would need to be undertaken as a project to the neighborhood as a whole as any change to traffic flow would impact adjacent streets.

Other traffic volume reducing measures would be possible, but the biggest downsides are they would also affect residents along Maplewood and would push traffic to other streets. The most effective would be closing Maplewood at certain locations, but this would force Maplewood Dr. residents to enter or exit from the same location such as Broadway, and would reduce traffic circulation. Another potential option would be to restrict turns at Broadway with a median island. Again, this would have the largest impact to Maplewood Dr. residents, and would push traffic to parallel streets. Usually, we would only do something like that if there was a crash problem on Broadway.

Overall, I think the speed humps should help reduce speeds closer to the speed limit, which should help to make the street more pedestrian and bicycle friendly. If you have additional questions or comments, please contact me.

Thanks,

Andrew Briedwell, P.E. Traffic Engineer Public Works Department City of Columbia - Missouri Desk: (573) 874-7265 Cell: (573) 289-5061

[Quoted text hidden]



# Fwd: [PubW]: Maplewood drive

1 message

Dana Sample < Dana.Sample@como.gov> To: Andrew Briedwell <andrew.briedwell@como.gov> Wed, Dec 2, 2020 at 1:24 PM

Andrew,

Could you please answer Mr. Gilbert's questions regarding Maplewood Drive.

Thank you,

Dana Sample, CTA Sr. Administrative Support Assistant / HR Liaison City of Columbia, Public Works Department 701 E Broadway, 3rd Floor Columbia, MO 65201 573-874-2489 Dana.Sample@como.gov

----- Forwarded message ------

From: benniergilbert@gmail.com <benniergilbert@gmail.com>

Date: Wed, Dec 2, 2020 at 1:16 PM Subject: [PubW]: Maplewood drive

To: pubw@como.gov <pubw@como.gov>

Where are the proposed calming bumps proposed on Maplewood Drive?

How does this impede snow removal? Truck leaf clean up?

I'll think on this, but my initial response is to instead ADD about five speed limit signs .... At each end and at middle of both sections of Maplewood. Perhaps only one speed bump in the south section of Maplewood by Kiwanis park.

Is there a diagram/questionnaire or more information?

Bennie Ruth Gilbert, 301 Maplewood Drive. 442-1085

Sent from Mail for Windows 10



### Maplewood Drive Traffic Calming Project

2 messages

Andrew Briedwell <andrew.briedwell@como.gov> To: benniergilbert@gmail.com Cc: Dana Sample < Dana. Sample@como.gov>

Wed, Dec 2, 2020 at 3:19 PM

Mr. Gilbert,

This email is in response to your email requesting additional information for the Maplewood Drive Traffic Calming Project.

We have not developed plans for the project yet. At this time we are gathering input from the neighborhood regarding support or opposition to traffic calming devices. Examples of typical traffic calming devices can be found in the Traffic Calming Guidebook. Once we have received feedback from the neighborhood, we will use that information to develop a set of preliminary plans. These plans will be presented to the neighborhood at a second Interested Parties Meeting, and you will have the opportunity to provide comment again at that time.

Maintenance such as snow removal and street sweeping will be considered with the design of the project. Most traffic calming devices would be expected to have minimal impact on these operations. Additional signage, such as speed limit signs will be considered with the project. However, the data shows that additional speed limit signs have limited impact on actual driving speeds. Drivers will typically drive the roadway based on geometric and other physical conditions near the roadway. This is why we typically would prefer to add some type of horizontal (chicanes, median islands, etc.) or vertical (speed humps) deflection to the roadway.

Please contact me if you have additional questions or comments.

Thanks. Andrew Briedwell, P.E. Traffic Engineer **Public Works Department** City of Columbia - Missouri Desk: (573) 874-7265 Cell: (573) 289-5061

Bennie Gilbert <br/> benniergilbert@gmail.com> To: Andrew Briedwell <andrew.briedwell@como.gov> Cc: Dana Sample < Dana.Sample@como.gov>

Wed, Dec 2, 2020 at 4:00 PM

Thank you for the update.

[Quoted text hidden]



# Fwd: [PubW]: Maplewood Drive Traffic Calming

1 message

Dana Sample < Dana.Sample@como.gov> To: Andrew Briedwell <andrew.briedwell@como.gov> Tue, Dec 1, 2020 at 1:07 PM

Andrew,

Could you please reply to this one also. Thanks.

Dana Sample, CTA Sr. Administrative Support Assistant / HR Liaison City of Columbia, Public Works Department 701 E Broadway, 3rd Floor Columbia, MO 65201 573-874-2489 Dana.Sample@como.gov

----- Forwarded message ------

From: Mitchell Moore <themoorelawoffice@gmail.com>

Date: Tue, Dec 1, 2020 at 12:26 PM

Subject: [PubW]: Maplewood Drive Traffic Calming

To: <pub/>pubw@como.gov>

Public comment attached.

Please send me a link to view preliminary plans.

Mitchell J. Moore 500 Maplewood Drive Columbia, MO 65203 573-449-3318

fax: 573-875-0669

themoorelawoffice@gmail.com

**Public Comment form on Maplewood Drive.pdf** 215K



# **Maplewood Drive Traffic Calming Project**

1 message

Andrew Briedwell <andrew.briedwell@como.gov>
To: themoorelawoffice@gmail.com
Cc: Dana Sample <Dana.Sample@como.gov>

Tue, Dec 1, 2020 at 3:15 PM

Mr. Moore,

This email is in response to your email requesting preliminary plans for the Maplewood Drive Traffic Calming Project.

We have not developed plans for the project yet. At this time we are gathering input from the neighborhood regarding support or opposition to traffic calming devices. Examples of typical traffic calming devices can be found in the Traffic Calming Guidebook. Once we have received feedback from the neighborhood, we will use that information to develop a set of preliminary plans. These plans will be presented to the neighborhood at a second Interested Parties Meeting and you will have the opportunity to provide comment again at that time.

Thanks, Andrew Briedwell, P.E. Traffic Engineer Public Works Department City of Columbia - Missouri Desk: (573) 874-7265 Cell: (573) 289-5061





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Public Works, Engineering Division

City of Columbia P.O. Box 6015

Columbia, MO 65205

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(Be sure to include "Maplewood Drive" in the subject line)

#### **Comments** (additional space for more comments on the following page)

Traffic calming devices on Manor Drive to the west have caused more folks to use Maplewood to go north-south to Rollins Road or further south.

We notice a lot of work trucks with trailers speeding through at the beginning and end of the work day and going to jobs during the day.

We also get many other vehicles speeding through.

Signature

Westridge is not an option for vehicles to use to cut-through because of the steep hill

At least one speed bump is needed between North Circle and Rollins Road on Maplewood and at least one from Rollins south on Maplewood by Kiwanis Park.

*The personal information request below is not requ	uired and could be made availa	ble to the public.*
Name Mitchell J Moore	Email themoorelawoffice@gmail.co	om
Mailing address <u>500 Maplewood Drive</u>		
City <u>Columbia</u>	State MO	Zip <u>65203</u>



## Maplewood Drive Traffic Calming

3 messages

Susan Perkins <perkins.susan.e@gmail.com> To: andrew.briedwell@como.gov

Mon, Nov 30, 2020 at 1:00 PM

Hi Andrew,

I am hoping to provide public comment on the Maplewood Drive Traffic Calming project, but I'm not seeing proposed plans. What type of comment are you looking for at this point?

Thanks. Susan Perkins

Andrew Briedwell <andrew.briedwell@como.gov> To: Susan Perkins <perkins.susan.e@gmail.com>

Mon, Nov 30, 2020 at 1:41 PM

Ms. Perkins,

At this time we are seeking feedback on your support or opposition to installing traffic calming devices, as well as any preferences for the type of traffic calming devices along Maplewood Dr. It may be helpful to look at the Traffic Calming Guidebook for information on common types of traffic calming devices. Once we have received feedback from the neighborhood, we will use that information to develop a set of preliminary plans. These plans will be presented to the neighborhood at a second Interested Parties Meeting and you will have the opportunity to provide comment again at that time.

Thanks, Andrew Briedwell, P.E. Traffic Engineer **Public Works Department** City of Columbia - Missouri Desk: (573) 874-7265 Cell: (573) 289-5061

[Quoted text hidden]

Susan Perkins <perkins.susan.e@gmail.com> To: Andrew Briedwell <andrew.briedwell@como.gov> Mon, Nov 30, 2020 at 3:28 PM

Andrew,

Thank you very much for the information!

Best. Susan

[Quoted text hidden]





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Public Works, Engineering Division

City of Columbia P.O. Box 6015

Columbia, MO 65205

Comments may also be emailed to: pubw@CoMo.gov

(Be sure to include "Maplewood Drive" in the subject line)

### **Comments** (additional space for more comments on the following page)

As the longest living people on the street (not in age but years living on the street -42 years), we can attest to the number of cars that have sped down the street. Many of the "speeders" in years past were students who lived in the duplexes (past Stanford) on the south end of Maplewood . There are few students, if any, these days in those duplexes it is more families (students have much better options closer to campus now). Even though there are still other speeders, there are significantly fewer ones these days. Here are my concerns for speed bumps that now seem to the norm for traffic control around town. I drive up and down Stewart Road daily many times on my way to/from work each day. What I found most annoying was the inconsistency in the height and width of each speed bump. Some are smoother and an easier transition that didn't slop coffee all over the console, while others were like hitting a curb. The placement made little sense...one way far away from others and then two really close together...what is that all about. The speed bumps that were placed on Rollins Rd between Stadium and Maplewood are also in my daily traffic pattern. The speed bump going down the steep Rollins Rd. hill literally rattles the car. My spouse has a very bad back and neck and that speed bump is so jarring that it hurts his back & neck to go over it at a normal speed. We have to slow down to less than 5 miles per hour to creep over the bump so it doesn't jar him any more than necessary. I know that is a personal thing but I know we aren't the only ones with those conditions. What made that bump worse was a washed our pot hole on the west side that you hit going down the hill. Our preference is no speed bumps but I assume you plan to go ahead regardless. I didn't see a drawing of the location for the speed bumps. If that is available I would like to see it. You are welcome to email me at Lanhamc@missouri.edu

\*The personal information request below is not required and could be made available to the public.\*

Name Caroline Lanham	Email Lanhamc@missouri.edu		
Mailing address <u>210 Maplewood Dr.</u>			
City <u>Col.</u>	State <u>MO</u>	Zip <u>65203</u>	
Signature			



## Maplewood Drive Traffic Calming

2 messages

Matthew Thiele <matthewthiele@gmail.com> To: andrew.briedwell@como.gov

Mon, Nov 30, 2020 at 6:10 PM

I was interested in seeing the plans for the Maplewood Drive traffic calming. https://www.como.gov/ publicworks/maplewood-drive-traffic-calming/

I am not sure if I am missing anything or it is not posted yet.

In general I would like Maplewood to be bike and kid friendly. It would be nice if the bike trail would be connected from W Rollings to W Ash. I am guessing that Manor Dr to Clinkscales is the intended route but I find that at least coming from Rollings a biker would want to avoid that hill. I also find Manor a poorer choice because the road is narrower with the increased sidewalks. It seems like there is a bit of weaving where Maplewood is fairly straight. Manor does have the advantage of the stoplight.

Thanks, Matthew Thiele 600 Maplewood Dr, Columbia, MO 65203

Andrew Briedwell <andrew.briedwell@como.gov> To: Matthew Thiele <matthewthiele@gmail.com>

Tue, Dec 1, 2020 at 9:46 AM

Mr. Thiele,

We have not developed plans for the project yet. At this time we are gathering input from the neighborhood regarding support or opposition to traffic calming devices. Once we have received feedback from the neighborhood, we will use that information to develop a set of preliminary plans. These plans will be presented to the neighborhood at a second Interested Parties Meeting and you will have the opportunity to provide comment again at that time.

Thanks, Andrew Briedwell, P.E. Traffic Engineer Public Works Department City of Columbia - Missouri Desk: (573) 874-7265 Cell: (573) 289-5061

[Quoted text hidden]





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Comments may also be emailed to:	pubw@CoMo.gov (Be sure to include "Maplewood Drive" in the subject line)

**Comments** (additional space for more comments on the following page)

The personal information request below is not required and could be made available to the public.*			
Name	Email		
Mailing address			
City	State	Zip	
Signature			





This form is a fillable PDF. You may type comments directly on the document and save/attach. The form may be submitted via the Public Works email, **pubw@como.gov** or mail it to the address indicated below. All comments must be submitted by December 11, 2020. Thank you for your input.

Please send comments by Friday, December 11, 2020. Thanks for your input.

Comment forms can be mailed to: Andrew Briedwell

Public Works, Engineering Division

City of Columbia P.O. Box 6015

Columbia, MO 65205

Comments may also be emailed to: pubw@CoMo.gov

(Be sure to include "Maplewood Drive" in the subject line)

#### **Comments** (additional space for more comments on the following page)

I live at the corner of Maplewood and Princeton and have seen so many close calls with cars driving too quickly, especially with cars trying to turn onto Maplewood from Princeton. Many horn honks and screeching tires! There are also several areas between Princeton and Rollins that there is little to no visibility ahead because of the rolling hills. With neighbors walking, running and biking on the street cars aren't able to see people until they get much closer. This is also an issue on Maplewood between Rollins and Broadway.

I was interested to learn about the different traffic calming devices and think many of them would help this issue. The speed tables are appealing and not intrusive, but from experience I see people drive just as fast over these on College Park Dr. The speed bumps and chicanes (?) on Manor Dr seem to slow traffic down greatly.

Our neighborhood is used by many bike commuters who access the County House Trail and we see additional bikers in the summer who are accessing the Southwest Swim Club. I'd love to see something put in place to protect bikers and pedestrians and increase our ability to safely recreate in our neighborhood.

*The pers	sonal informatio	n request belo	w is not require	a and could be i	made available to th	e public.'
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