



Area of concern: Exclusive Taxi service for disabled community

City/County of concern: Springfield/Greene County

Date received: 03/14/2022 Received through: Map-A-Concern contact form

Contact Name: N/A

Contact Email/Ph #: wheelchairguy1986@gmail.com

Comment: Hi I'm 35 in a wheelchair I love Springfield but I have issues getting around town outside of paratransit which is great here but I believe the city needs an exclusive taxi service for the disabled community here for work to travel outside of Springfield or any social activities thanks have a good day

OTO Response: Thank you for your comment. This information will be shared with our Technical Planning Committee and Board of Directors.





Area of concern: Highway 60 and Hamilton

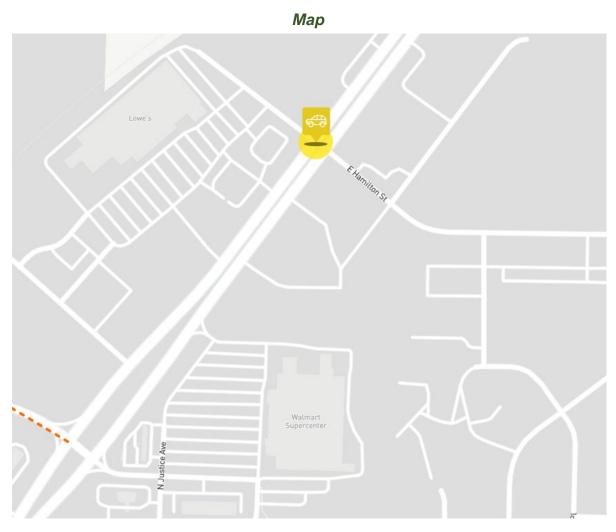
City/County of concern: Republic/Greene County

Date received: 03/15/2022 Received through: Map-A-Concern (OTO website)

Contact Name: Les White

Contact Email/Ph #:

Comment: The intersection of E Hamilton and Hwy 60 needs sidewalks and a cross walk across the highway. Getting across HWY 60 is very difficult and dangerous. The sidewalk needs to be completed all the way to the highway and beyond.



OTO Response: Unable to respond through the Map-A-Concern feature





Area of concern: Highway 13 Corridor Study

City/County of concern: Springfield/Greene County

Date received: 03/10/2022

Received through: Facebook

Contact Name: Rita Silic

Contact Email/Ph #: not available

OTO's Original Posting

Ozarks Transportation Organization March 2 at 9:09 AM · 🕄

North Highway 13 Corridor Study Public Meeting: Reviewing Design Options

An in-person meeting will be held Tuesday, March 8th from 4:30-6:30 pm at the Library Station's Frisco Room, 2535 N Kansas Expressway

A Virtual Meeting will be available from March 8 to March 21. Community members will be able to watch a pre-recorded presentation, review project maps and renderings, and complete a public input survey. The Virtual Meeting will be available at



&... | OTO

165 15 +1.2x average People reached Engagements Distribution score

nsportation Organization

Rita Silic Thank you for your comments. This will be shared with the project team. If you would like to leave any other comments with the project team, please visit:

Boost post

tt=tk0kNBBUQo4%3D it is not linked to Facebook. Thank you!



OUESTIONPRO.COM North Hwy 13 Corridor StudyDesign Alternative Surve...

Facebook Comment

Rita Silic

Was at the meeting last night. I could not access leaving a response without putting in my password to FB, something I was unwilling to do....but here is my response...

Taking a look at the 5 options the other evening, there were two that seemed more convenient with one exception. On the 5th option, the one with huge roundabouts. From my driving experience through those in Springfield is drivers often tailgate behind cars already starting through, leaving others who had the legal entry denied and forced to lose their ability to rightfully enter. Also, drivers often give no regard to cars already in the roundabout that may be driving in front of the on coming traffic...extremely FEW drivers take into consideration that car does have first right of way that crosses in front of them.

Lets give the roundabout 4 entry point numbers in counter clockwise order of 1, West, 2 South, 3 East, 4, North, as is typical traffic flow...Say a driver (point 1) is coming from the west and already 1/4 into the roundabout needing to go 3/4 circle to the north, (point 4). Car entering from the east (point 3) often does not wait to see where car from the west is going, rather, enters anyway at their point 3, thus pulling in front of that car trying to complete its (Point 4) north bound drive. If drivers were more courteous it wouldn't a problem, but alas, here we are with having to deal with carelessness and potential injury. This is why I see a need to not have roundabouts. Lights with turn signals are clear and unmistakable.

Overall, I can see a huge load off the entering and exiting of 44 and 13, better safety and convenience that hopefully will carry us through the next 20-25 years.

Like Reply Hide Send Message 16h





City/County of concern: Springfield/Greene County

Date received: 03/13/2022

Received through: Facebook

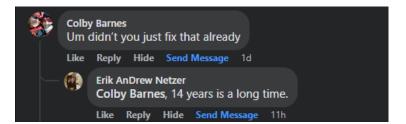
Contact Name: Colby Barnes/Erik Netzer

Contact Email/Ph #: not available

OTO's Original Posting











Area of concern: Highway 13 Corridor Study

City/County of concern: Springfield/Greene County

Learn more

6 Comments 6 Shares

Date received: 03/13/2022

Received through: Facebook

Contact Name: Jeff Swain/Dan Batson

OTO's Original Posting



OZARKSTRANSPORTATION.ORG

Complete Our Design Survey

0 6

Tell Us Which MO-13 Option You Like Best

Facebook Comment

Contact Email/Ph #: not available







Area of concern: Highway 13 Corridor Study

City/County of concern: Springfield/Greene County

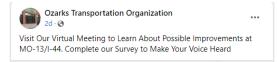
Date received: 03/13/2022

Received through: Facebook

Contact Name: Christopher Carsten

Contact Email/Ph #: not available

OTO's Original Posting



Which Design Would Fix the **MO-13/I-44 INTERCHANGE**?

MAKE YOUR VOICE HEARD TODAY! Visit North13Study.com Now



Facebook Comment



Christopher Carsten Combine 1 and 2, need to expand the DDI and also eliminate the existing intersection at Norton Rd.

Like Reply Send Message 12h





Area of concern: Highway 13 Corridor Study

City/County of concern: Springfield/Greene County

Date received: 03/14/2022

Received through: Facebook

Contact Name: Joshua Cook/Brandon Alexander

Contact Email/Ph #: not available

OTO's Original Posting



Facebook Comment







City/County of concern: Springfield/Greene County

Date received: 03/14/2022

Contact Name: Cory Deckard

OTO's Original Posting



0 6

6 Comments 6 Shares

Received through: Facebook

Contact Email/Ph #: not available

Facebook Comment

Cory Deckard I feel like all the diverging diamonds suffer from the same flaws.

1. You cramp them in between two outer apposing lights that aren't synced with the lights on the diamonds. Examples being the light at Norton road and light to the road between McDonald's and Casey's. They restrict the flow of the diamonds. You may get a green on the diamond and then fall right into a red light at one of these apposing lights. It seems to be an issue at all the diamonds in town.

2. The lights on the diamonds are timed and not motion activated. Timing them just doesn't seem to work right.

3. The entry speed into the diamonds have heavy braking causing a domino effect causing stopped traffic at green lights. (Example southbound on 13 and starting on 13 through the diamond. If they had better entry angles to handle the speed limit, I think it would move more volume of vehicles. Kansas City diamonds have the ability to hold speed limit through the diamond safely.

4. Signage for the diamond on 13 needs to warn drivers sooner of what lane they need to be in.

5. Allowing turning left on Red after stopping like you are allowed on a right turn. (National and James River)

Like Reply Hide Send Message 10h



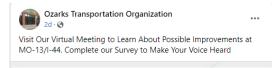


City/County of concern: Springfield/Greene County

Date received: 03/14/2022

Contact Name: Mark Riddle

OTO's Original Posting



Which Design Would Fix the **MO-13/I-44 INTERCHANGE**?

MAKE YOUR VOICE HEARD TODAY!

Visit Nort	HI3STUDY.COM	Now
		FAL
OZARKSTRANSPORTATION.OR Tell Us Which MO-13 O Complete Our Design Surv	ption You Like Best	Learn more
6	6 Comments 6 Shares	

Received through: Facebook

Contact Email/Ph #: not available

Facebook Comment

Mark Riddle Agreed!!! There were some good ideas BUT!!! Removing the diverging diamond is good and south to east bound flyover is good but with Norton being the only east/west roadway north of I-44 from Glenstone to Kansas/13 might have some effect on traffic !!!!No to the round-a-bouts-not needed at this major intersection entrance to Springfield! JMO! Like Renky Hide Send Messare Rm





City/County of concern: Springfield/Greene County

Date received: 03/14/2022

Received through: Facebook

Contact Name: Bob West

OTO's Original Posting

Contact Email/Ph #: not available

Facebook Comment



Bob West About 4-8 roundabouts ought to fix it. Your brilliant DDI ain't so great is it?

Like Reply Send Message 14h





City/County of concern: Springfield/Greene County

...

Learn more

6 Comments 6 Shares

Date received: 03/15/2022

Ozarks Transportation Organization

2d · 🕥

OZARKSTRANSPORTATION.ORG

Complete Our Design Survey

0 6

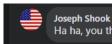
Tell Us Which MO-13 Option You Like Best

Received through: Facebook

Contact Name: Joseph Shook

Visit Our Virtual Meeting to Learn About Possible Improvements at MO-13/I-44. Complete our Survey to Make Your Voice Heard

OTO's Original Posting



Ha ha, you think the state is going to listen to what the citizens want.

Facebook Comment

Contact Email/Ph #: not available





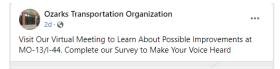


City/County of concern: Springfield/Greene County

Date received: 03/16/2022

Contact Name: David Delcour

OTO's Original Posting



Which Design Would Fix the MO-13/I-44 INTERCHANGE?

MAKE YOUR VOICE HEARD **TODAY!**

Visit North13Study.com Now



6 Comments 6 Shares

Received through: Facebook

Contact Email/Ph #: not available

Facebook Comment

David Delcour

I just ask for the sake of us local truckers that THIS TIME please make us some room. As it is trying to get around that diamond is near impossible. Then we have trucks that have to ride side by side because one needs to go straight and the other needs the interstate. This makes it very difficult to get around and ends up slowing traffic because we have to slow up. And if you need proof of what I'm saying go look at the inside curb that a lot of guys end up having to hit and are ruining their tires. I'm not trying to start a "this trucker can drive better than this trucker " debate I'm simply asking, whatever design you choose to keep us truckers in mind. It seems we are always forgotten about until the thing is built and then it's a whoops (l.e. all of these stupid roundabouts).

Like Reply Hide Send Message 3h





Area of concern: Highway 13 Corridor Study

City/County of concern: Springfield/Greene County

...

Date received: 03/16/2022

Ozarks Transportation Organization

2d · 🕲

Received through: Facebook

Contact Name: Brian Fortenberry

OTO's Original Posting

Visit Our Virtual Meeting to Learn About Possible Improvements at

MO-13/I-44. Complete our Survey to Make Your Voice Heard

Brian Fortenberry The fewer "diamonds" interchanges the better. Much as I love people cutting me off

Facebook Comment

Contact Email/Ph #: not available

Like Reply Hide Send Message 6h

from BOTH sides.







City/County of concern: Springfield/Greene County

Date received: 03/16/2022

Received through: Facebook

Contact Name: Robert Macneil

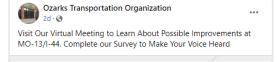
Contact Email/Ph #: not available

Facebook Comment

OTO's Original Posting



Robert Macneil Need to figure out how to fix James river fwy and national first.



Which Design Would Fix the **MO-13/I-44 INTERCHANGE**?

MAKE YOUR VOICE HEARD

Visit <u>North13Study.com</u> Now







City/County of concern: Springfield/Greene County

Date received: 03/16/2022

Received through: Facebook

Contact Name: Danny Rothermel Jr.

Contact Email/Ph #: not available

OTO's Original Posting

 Ozarks Transportation Organization
 ...

 Visit Our Virtual Meeting to Learn About Possible Improvements at MO-13/I-44. Complete our Survey to Make Your Voice Heard
 ...

Which Design Would Fix the **MO-13/I-44 INTERCHANGE**?

MAKE YOUR VOICE HEARD TODAY! Visit North13Study.com Now



Dar No it a Facebook Comment

Danny Rothermel Jr. No roundabouts to a highway. People get confused enough on the diamond. Make it a flyover to get to I44 from Kansas Like Reply Hide Send Message 8m



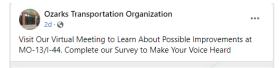


City/County of concern: Springfield/Greene County

Date received: 03/16/2022

Contact Name: Michael Trussler

OTO's Original Posting



Which Design Would Fix the **MO-13/I-44 INTERCHANGE**?

MAKE YOUR VOICE HEARD TODAY!

Visit <u>North13Study.com</u> Now



Received through: Facebook

Contact Email/Ph #: not available

Facebook Comment

Michael Trussler

Why not - obtain a huge sample of traffic data from the two roads, build a model of them in software and of the possible ways to link them, then run simulations of each, for as many million hours as you like (doesn't have to be real time), The report back the statistics associated with each.

I don't think asking people which they would prefer is really the best way. Sure - appear friendly and open - like you want to listen, and value people's input, but - yeh, don't take any notice. Most people can't even use the correct lane or look in the mirror.

You have the tools, run some simulations and choose the best option.