## Summary Report

22 February 2022 - 17 November 2024

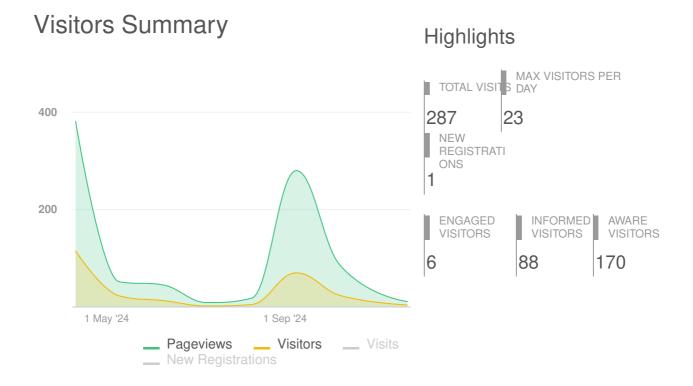
# City of Columbia, MO

PROJECTS SELECTED: 1

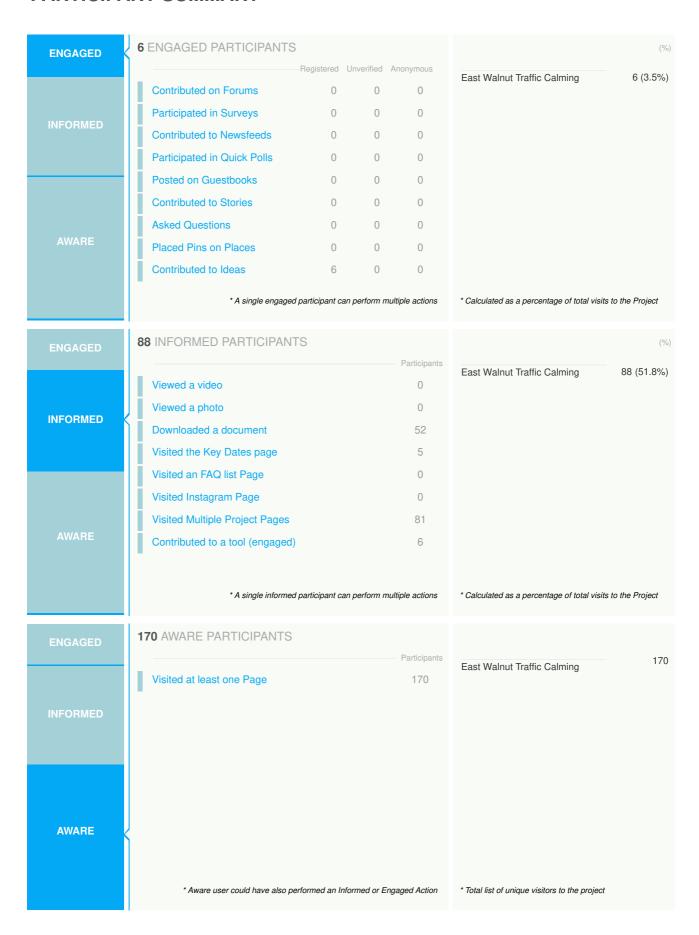
East Walnut Traffic Calming

FULL LIST AT THE END OF THE REPORT

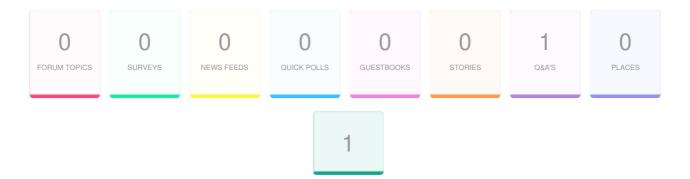


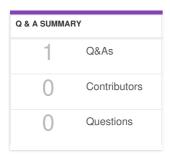


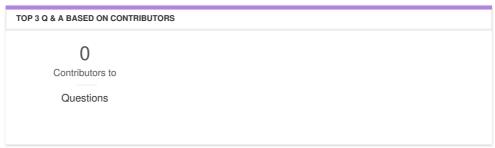
#### PARTICIPANT SUMMARY



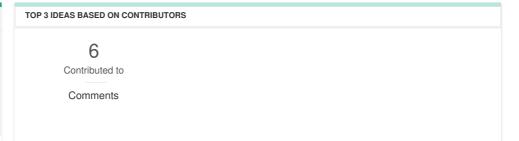
## **ENGAGEMENT TOOLS SUMMARY**







IDEAS SUMMAR	RΥ
1	Ideas
6	Contributors
12	Contributions



## **INFORMATION WIDGET SUMMARY**



DOCUMENTS	
4	Documents
52	Visitors
135	Downloads

TOP 3 DOCUMENTS BASED ON DOWNLOADS			
54  Downloads  Walnut Street Traffic Calming	Downloads  East Walnut traffic calming	29 Downloads East Walnut traffic calming	
Diagram.pdf	project -Street profile	project - Speed and volume data	

KEY DATES	
1	Key Dates
5	Visitors
5	Views

TOP 3 KEY DATES BASED ON VIEWS		
5 Views		
East Walnut Traffic Calming		

### TRAFFIC SOURCES OVERVIEW

REFERRER URL	Visits
www.como.gov	63
www.google.com	26
I.facebook.com	11
m.facebook.com	10
abc17news.com	6
android-app	4
www.komu.com	3
lens.google.com	2
www.bing.com	2
www.reddit.com	1
www.google.co.jp	1
urlisolation.com	1
t.co	1
platform.us.engagementhq.com	1
mail.google.com	1

## **SELECTED PROJECTS - FULL LIST**

PROJECT TITLE	AWARE	INFORMED	ENGAGED
East Walnut Traffic Calming	170	88	6

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3 likes

#### Pedestrian Infrastructure should be implemented to calm car speeds

Sidewalks, Curb Extensions and Chicanes should be used to help slow the speed of traffic.

Yoursisterscar

4 likes

#### Alternatives to Speed Humps/Tables

Given the nature of East Walnut (not a through road, relatively low traffic, residential in nature) and given the beauty of the park that adjoins it, speed humps/tables seem an unappealing option. If the road width is adequate, chicanes would be much more aesthetically pleasing, would better integrate with the landscaping and character of the area, and would be at least as effective as speed humps or tables.

#### Dunea01

#### 2 replies

I live off of E. Walnut. And, it's dangerous traveling eastbound when cars cross over the center. It needs to be widened. Remove the dropoff?

#### **AndrewS**

I agree with Matt, lots of data and studies show wider streets just increase speeds.

wright.matt.a

Cars likely cross the center because they're going too fast (or are distracted). Widening will just make speeds worse, and is the last thing that should be done.

#### Hahner

Speed humps are not the answer- pedestrian infrastructure is key.

The city owns connecting property (Stephens Park), add a sidewalk, widen the road and include a shoulder. Large vehicles regularly travel the road and current conditions are not wide enough. The city initiated the walking traffic with the pedestrian bridge on the east end of the street, however we need to continue to improve the pedestrian experience - safer walkways, more lights as well.