

Wasena Bridge Replacement

DATE AND TIME Thursday February 7, 2019 at 7:00pm

LOCATION Wasena Elementary School

SUBJECT Focus Group Meeting #2 (Wasena Community)

ATTACHED Agenda

List of community attendants

Comment Sheets

Meeting Notes completed during the meeting

This meeting was the first in a series of three, second round of neighborhood public meetings. The meeting was held in the cafeteria of the Wasena Elementary School at 7:00 pm and was part of a broader community meeting held regularly to discuss issues important to the community. The actual project meeting started around 7:25 and lasted for one hour.

Approximately 40 people attended the meeting(s). The presentation was started by city staff, followed by Mattern & Craig, Volkert, Iron Dog Preservation and finished off by Rosales. The powerpoint presentation reintroduced the public to the project team, explained the stakeholder engagement process and revealed the data collected and comments that were obtained from the first round of community meetings.

Kristin Kirchen from Iron Dog Preservation spoke for about five minutes in regards to the Section 106 Compliance that is required for a project to receive federal funding.

Prior to the discussion of the concept bridge design, Volkert presented the results of the public engagement process to date and the future plans for the remaining public meetings.

The next portion of the presentation revealed the initial design concept for of the new bridge, presented by Miguel Rosales. The bridge footprint, organization, and conceptual form were presented. The initial design was well-received by the community and they are excited to continue to be part of the design process.

The meeting closed with a question and answer session. In addition to the questions and comments received verbally during the meeting a comment sheet was provided as well as a link to the project website (https://planroanoke.org/wasena-bridge/).

The meeting notes recorded during the meeting, sign-in sheets, and public comment sheets are attached, and are summarized below:

- The community has concerns about the construction phasing and the anticipated amount of time the bridge will remain closed.
- Pedestrian and Bicyclist connections from the bridge to the park and greenway remained a topic of concern
- There is a desire for the design to consider possibly closing Main Street SW (local street) that lies to the west of the bridge. The existing conditions in this area make it difficult for vehicles and cyclists trying to turn onto and off of the bridge. The closing of this street would provide additional space for pedestrians and cyclists exiting the bridge and could serve as a gateway into the park and to the greenway. Vehicular access to the alley would still need to be provided for residents and for local trash collection, however there is an opportunity to close Main Street SW (local street) from Winona Ave up to the alley. This would still provide vehicular access from the alley to Winchester Ave SW while increasing safety for all users entering and existing the bridge.
- There is a desire to incorporate future community placemaking features such as banners, planting baskets, and public art on the bridge. The bridge design should include site furnishings that can accommodate these placemaking features without detracting from the overall character of the bridge.
- The approaches to the bridge are just as important as the bridge itself, especially the connections to the Main Street Commercial District, Wasena Park, and the Wasena neighborhood. Careful consideration must be given to how the bridge interacts with its surroundings. There are unique opportunities to incorporate placemaking elements, traffic calming measures, and stronger pedestrian and bicycle connections at the bridge approaches that would create a safer and more cohesive experience for all users. It was brought to our attention that there are initiatives being explored by the business owners on Main Street and within the Wasena Community to implement traffic calming measures and make the area more walkable and pedestrian friendly and it is our goal as a design team to ensure the new bridge seamlessly integrates with these features.

Team Members participating in the meeting:

Josephus Johnson-Koroma, City of Roanoke Luke Pugh, City of Roanoke Whitney Slightham, City of Roanoke Chad Thomas, Mattern & Craig Mike Agee, Mattern & Craig Keith Weakley, Volkert Brendan August, Volkert Christopher Weir, Volkert Miguel Rosales, Rosales Kristin H. Kirchen, Iron Dog Preservation

Next Steps:

Second Focus Group Meeting February 21 with Old Southwest community

Study and Design of the Wasena Bridge

Comments Sheet:

NO eminent domain. lexcept for
_ comic book store we are not attached
to that!) And the traffic circle
should re open Ferdinand.
Ping pong & cornhole under bridge (Donnie Underwood said he would pay
(Donnie Underwood said he would pay
for it
The neighborhood planted the Chinese elms on bridge in 2006.
Chinese elms on bridge in 2006.
If they could be preserved that
would be avesome!
-
a signal at 12th 13th St and
Wasena terrace would help with
left turns on the detour
trattic calming on downhill side
traffic calming on downhill side of bridge is key raised cosswalks, lighted crosswalks etc
12) ded a couple of
119 MEG CLOSSMAIN CIC.

Grant archway over bridge/welcome sign

Study and Design of the Wasena Bridge

Comments Sheet:
It is currently very democions to cross the
It is currently very dangerous to cross the street across Main St @ the Winova
intersection. The Crossing winth as well as
the speed of the cast are both issues.
As a driver it is also difficult to soo
podestrious of this intersection if you
dive at the typical spood through here
(well above the 25 mon soco limit)
Traffic raining is desporately readed? I feel very wester crossing this here experially with my kidt. A shorter crossing distant
I fool very userfe, crossing this hore experially
with my kids. A shortest crossing distant
is readed.

Study and Design of the Wasena Bridge

Com	mer	nts S	ihe	et:

Consider how to include residents who do not have for not use coebsites/socialn (eg: I knew afact this meeting because old fashierned letter!)	eclialetc - of an
	- - - -
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	-
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Study and Design Comments Sheet:	of the Wasena	Bridge 80 Work!	
Comments sheet.	V d	es Dones	
The bridge is 11.	ne enhance	to the Wasena	
neighborhood:	It would be	nice if you	
felt the transi	hun and "k	(new you were	
entering our be	comput und	que place!	١
Signage is diff	rault in th	i S. entrance (budg	15)
currently due -			
There be "sign	rage" as pa	st of the	
Says " welcome	WK In the 5	ide rails that	
Says " welcome	to wasena	· " or something	
ormular. Than	k yen!		
Traffic Calming a	lso importani	it, airrent slope	
encorages speed	ing (downhill	it, current slope 1). The vitality \$ su	ucess
of the willings c	enter busini	erces is dependent	
Upon a Walkin	ig center the	erces is dependent at is safe!	
Please devit put +	acky Kid yr	aine on the	
track - bester	to connect t	he hickory the	
frack - bester	tracks way	ut to be used	
Please Work wo With the ma already unde	ith WNF ((in tandem)	
aliced di conda	ar War 1	(vuprovenients	
nivering under	i voice:		

WASENA PUBLIC " MFETING 2.1

WHAT WILL BRIDGE CONSTRUCTION PHASING BE? CAN
IT BE DONE 1/2 @ A TIME? CAN WE EXPLORE OPPORTUNITIES TO BULD
NEW ELEMENTS THAT WILL GRADUALLY BE INTRODUCED

WHEN WILL WE BE ABLE TO SEE MORE GRAPHICS?

- WHAT ABOUT SIDEWALKS ALONG WINCHESTER AND UNDER BRIDGE?
- HOW WILL BRIDGE TIE INTO GREENWAY? PATH SHOWN CROSSES RAILROAD.
- TO WHAT EXTENT WILL THIS PROJECT INTERACT WITH / BEGIN
 IMPROVENTS TO THE NEARBY COMMUNITIES (I.E. FOR EXAMPLE TRAFFIC CALMING)
- WHAT IS THE LENGTH OF CONSTRUCTION?
- WHAT IS WRONG (FUNCTIONALLY? AESTHETICALLY?) WITH THE EXISTING BRIDGE?
- CAN WE SLIDE THE LOWER OVERLOSKS TO A HIGHER POINT TO ENHANCE THE VIEW? IS THERE AN ELEVATION INCREASE AND CAN EXISTING STEPS BE RETAINED?
- ROAD PARALLEL TO BRIDGE ENTRANCE CREATES VEHICULAR SAFETY
 155UES

WASENA (CONT.)

- CAN WE HAVE SOMETHING TO INNCATE WASENA NEIGHBORHOOD COMMUNITY ENTRANCE? HOW CAN WE CELEBRATE THIS? WHAT ABOUT FLAGS?

 GATEWAY.
 - WHAT WILL THE COST BE? WHAT IS THE BUDGET? IS IT BASED ON A BUDGET.
 - HOW WIDE WILL THE BRIDGE BE.
 - WHAT MATERIAL WILL THE TRANSPARENT HANDRAILS BE?
- WHAT / HOW CAN DECONSTRUCTION / RECONSTRUCTION BE PLANNED FOR IN 100 YEARS?