## Free Bridge Congestion Relief Project Comment Cards October 23<sup>rd</sup> Open House

Of the 26 people who attended there were a total of 20 comment cards.

$\#_{\mathbf{I}}$	
Most Liked	D-2
Least Liked	I
Remove	A-2
Comments	Is the Ecological: Integrating Green Infrastructure and Regional Transportation Planning Booklet (with accompanying DVR) available to anyone from the public on request?

#2	
Most Liked	I
Least Liked	A-2
Remove	A-1 + B
Comments	Lots of ideas limited resources, new pavement markings would be the best option which would allow for short and immediate (?) change

#3	
Most Liked	В
Least Liked	A-1, D-2
Remove	А-1
Comments	Please build B with the bridge strong enough to carry a single small bus from the VDOT parking lot to downtown. NO OTHER VEHICLES allowed

#4	
Most Liked	A-1 or G
Least Liked	A-2
Remove	

-				
Comments	I like the idea of B but I don't think it would be used			
#5				
Most Liked	F			
Least Liked	А-1			
Remove	А-1			
Comments	A-1 is way too expensive- the best way to reduce the			
	traffic would be reducing the building of housing			
	units			
#6				
Most Liked	F			
Least Liked	A-1			
Remove	А-1			
Comments	Both F + G seem the best alt. A-1 + A-2 should be			
	pulled			
	1			
#7				
Most Liked	F			
Least Liked	G			
Remove	A-1, A-2			
Comments	No comment			
#8				
Most Liked	В			
Least Liked	G			
Least Likeu	Մ			

A-2

Remove

Comments	No comment				
0					
#9					
Most Liked	G				
Least Liked	A-2				
Remove	А-1				
Comments	F,G and I make the most sense to me				
#IO					
Most Liked	B, F, G				
Least Liked	A-I				
Remove	A-1				
Comments	No comment				
Comments	100 Comment				
$\#_{\mathbf{II}}$					
Most Liked	B, F, I				
Least Liked					
Remove	A-2+G				
Comments	No comment				
Gomments					
#12					
Most Liked	B, G, I				
Least Liked	A-1, A-2, D-2, F				
Remove	A-1, A-2, D-2				
	111, 11 2, 17 2				

C .	N .
Comments	No comment
#13	
Most Liked	F
Least Liked	A-1, A-2, G
Remove	A-2, A-1
Comments	No comment
" -	
#14	T.
Most Liked	F
Least Liked	А-т
Remove	G
Comments	No comment
	1
#15	
Most Liked	B,D-2, F, G, I
Least Liked	A-I
Remove	A-1
Comments	The Rivanna river parkway does not have to go
	through Darden Towe Park if you cross the river to
	the west side and connect it to River Rd. the South
	Pantops drive connector could help to inspire
	development along the river
<i>u</i> 0	1
#16	
Most Liked	G
Least Liked	А-1
Remove	А-1

Comments	No comment		
#17			
Most Liked	F		
Least Liked	G		
Remove	D-2		
Comments	No comment		
#18			
Most Liked	G		
Least Liked	D-2		
Remove	I		
Comments	Alt I should be done anyways or as well as one of		
	these, A-1 would do most to solve the problem but		
	only if you take 4 lanes over		
#19			
Most Liked			
Least Liked			
Remove			
Comments	Adding more lanes to a road just results in more trips		
Comments	being taken on that road see the study on the 405		
	expansion in LA		
	expansion in LA		
#20			
Most Liked			
Least Liked			
Remove			
E	•		

Comments	Expanding capacity at a very localized spot of an
	already congested network cannot improve
	performance of the network by only providing
	additional storage at a few nodes. Dev. And
	management (significant levels needed) is the only way
	our regional network can be improved. The millions
	of dollars programmed for our regional cannot
	provide any significant improvement if it is spent
	adding lanes or improving capacity at points in the
	network - like at Free Bridge

## GREEN TO RED DOT RATIOS FOR EACH ALTERNATIVE

А-1	A-2	В	D-2	F	G	I
I	2	9	8	12	II	12
15	Ю	I	5	5	9	3

