

Open House #2 Summary Report

Written Comments



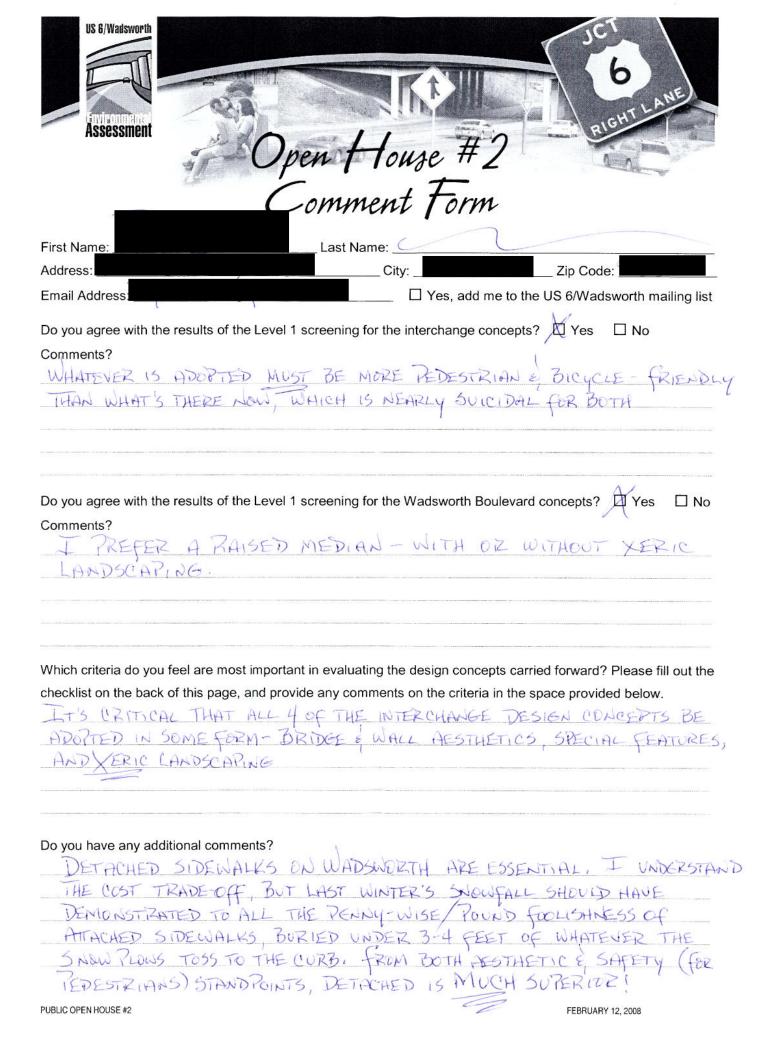


First Name:		Last Name:		
Address:		City:	Zip	Code:
Email Address:	e results of the Level 1 s		es, add me to the US 6/ / ready ON change concepts?	
Comments?	5 1 Suc.	would have	the study	il mad
Comments?			sworth Boulevard conce	
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Do you have any addi	back to Kational comments?	eplers.		
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PUBLIC OPEN HOUSE #2	Man	K3/	FE	BRUARY 12, 2008



High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
2	Safe pedestrian and bicycle crossings at interchange
	Design of ramp entrances
	Number of design exceptions (variances from approved design standards)
	Number of weave sections (areas where vehicles must cross paths to enter or exit highway)
>	Congestion on interchange ramps
	Spacing between ramp and frontage road intersections
Z.	Interchange capacity to accommodate highest volume movements
X	Local access to/from US 6
	Effects to local business access, visibility, or parking
	Number of businesses and residences that would require relocation
	Number of properties that would be either partially or fully acquired
M	Number of residences within 66 dBA (decibel) noise contour
	Acres of wetlands and waters of the U.S. affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Maintenance of traffic during construction
	Ability to accommodate future widening of US 6 or Wadsworth

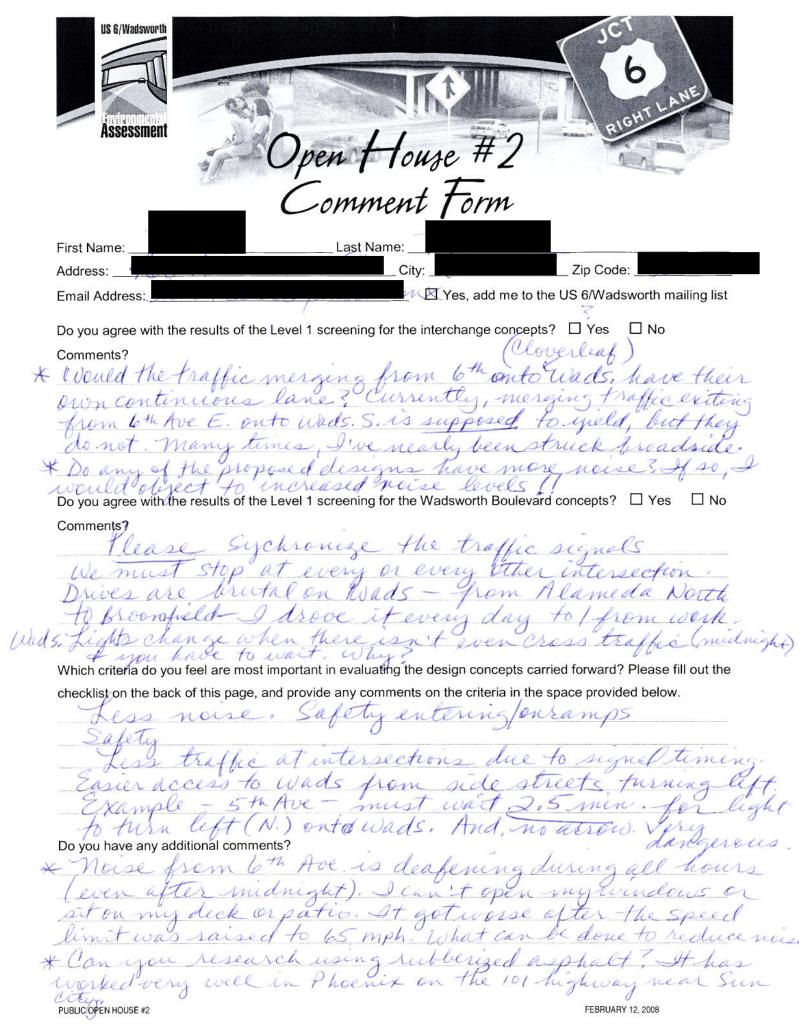
High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
	Medians for vehicular and pedestrian safety
8	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
12	Medians for access control
<u>⊠</u>	Delay (time) vehicles experience at signalized intersections
≱	Corridor travel time
×	Neighborhood traffic impacts
	Local street access to/from Wadsworth
	Number of businesses and residences that would require relocation
	Number of properties that would be either partially or fully acquired
	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
Ø	Safe pedestrian and bicycle crossings at interchange
X	Design of ramp entrances
	Number of design exceptions (variances from approved design standards)
	Number of weave sections (areas where vehicles must cross paths to enter or exit highway)
	Congestion on interchange ramps
	Spacing between ramp and frontage road intersections
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	Local access to/from US 6
	Effects to local business access, visibility, or parking
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	Number of properties that would be either partially or fully acquired
	Number of residences within 66 dBA (decibel) noise contour
	Acres of wetlands and waters of the U.S. affected
X.	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Maintenance of traffic during construction
`\overline{\over	Ability to accommodate future widening of US 6 or Wadsworth

High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria	
	Width of travel lanes	
X	Medians for vehicular and pedestrian safety	
×	Sidewalks for pedestrian and bicycle safety (DETACHED W/TREE LAWN)	
	Number of design exceptions (variances from approved design standards)	
X	Medians for access control	
X	Delay (time) vehicles experience at signalized intersections	
	Corridor travel time	
	Neighborhood traffic impacts	
	Local street access to/from Wadsworth	
	Number of businesses and residences that would require relocation	
	Number of properties that would be either partially or fully acquired	
	Acres of wetlands and waters of the U.S. affected	
	Number of historic properties and parks affected	
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	Right-of-way cost	
	Ability of emergency response providers to maintain or improve their response times	
	Construction duration	
R	Ability to accommodate future widening of US 6 or Wadsworth	





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)XI	Congestion on interchange ramps
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Ø	Interchange capacity to accommodate highest volume movements
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	Effects to local business access, visibility, or parking
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	Acres of wetlands and waters of the U.S. affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Maintenance of traffic during construction
	Ability to accommodate future widening of US 6 or Wadsworth

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	Sidewalks for pedestrian and bicycle safety
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	Medians for access control
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×	Corridor travel time
×	Neighborhood traffic impacts
×	Local street access to/from Wadsworth
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	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





First Name:	Last Name:	
Address:	City: Zip Code:	
Email Address:	Yes, add me to the US 6/Wadsv	vorth mailing list
Do you agree with Comments?	the results of the Level 1 screening for the interchange concepts? Yes	□ No
ANALYSIS OF THE PROPERTY OF TH		
Do you agree with Comments?	the results of the Level 1 screening for the Wadsworth Boulevard concepts?	☑,Yes □ No
	ou feel are most important in evaluating the design concepts carried forward? F	
CHECKIST OH THE DA	ck of this page, and provide any comments on the criteria in the space provided	J below.
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⊠ .	Spacing between ramp and frontage road intersections
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	Sidewalks for pedestrian and bicycle safety
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	Medians for access control
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	Corridor travel time
	Neighborhood traffic impacts
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	Right-of-way cost
₽′	Ability of emergency response providers to maintain or improve their response times
	Construction duration
×	Ability to accommodate future widening of US 6 or Wadsworth



First Name:	Last Name:	200
Address:	City:	Zip Code:
Email Address:	× 0	d me to the US 6/Wadsworth mailing list
	the Level 1 screening for the interchange	e concepts?
Do you agree with the results of t	the Level 1 screening for the Wadsworth	Boulevard concepts?
THE SAME STATES AND ADMINISTRAL AND ADMINISTRAL AND ADMINISTRAL SAME AND ADMINISTRAL ADMIN	est important in evaluating the design core, and provide any comments on the crite	ncepts carried forward? Please fill out the eria in the space provided below.
Do you have any additional comm	ments?	



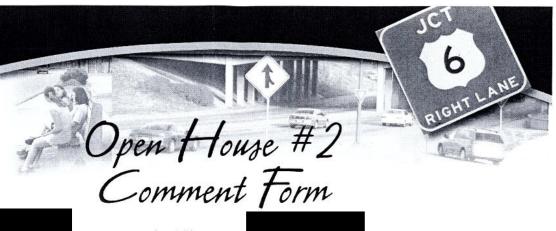




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	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
	Medians for access control
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	Corridor travel time
Ø	Neighborhood traffic impacts
	Local street access to/from Wadsworth
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	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





First Name:	Last Name:			
Address:	City:		_ Zip Code:	
Email Address:		☐ Yes, add me to the	US 6/Wadsworth	n mailing list
Do you agree with the results of t	he Level 1 screening for the in	nterchange concepts?	☐ Yes ☐ N	0
Comments?				
		The state of the s		
Do you agree with the results of t	he Level 1 screening for the V	/adsworth Boulevard o	concepts?	es 🗆 No
Comments?				
		100-100-100-100-100-100-100-100-100-100		
Which criteria do you feel are mo	st important in evaluating the	design concepts carrie	d forward? Pleas	se fill out the
checklist on the back of this page				ow.
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	SIFE/PED TRANSPO CEPTS MUST INCL		-SEPERAT	(E)
CRUSSINGS				
Do you have any additional comm	nents?			





Please take a few minutes to read through the following list and check the criteria you feel are most important in evaluating the alternatives carried forward. Please check a maximum of five criteria for the interchange alternatives, and a maximum of five criteria for the Wadsworth Boulevard alternatives. This will help us understand the priorities of stakeholders as we conduct the Level 2 evaluation. Please contact a project team member if you have any questions.

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High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
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	Total cost of project
	Right-of-way cost
X	Ability of emergency response providers to maintain or improve their response times
	Maintenance of traffic during construction
	Ability to accommodate future widening of US 6 or Wadsworth
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High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
×	Medians for vehicular and pedestrian safety + AESTHETICS
×.	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
	Medians for access control
CAME/B	Delay (time) vehicles experience at signalized intersections
DATE OF	Corridor travel time
	Neighborhood traffic impacts
	Local street access to/from Wadsworth
	Number of businesses and residences that would require relocation
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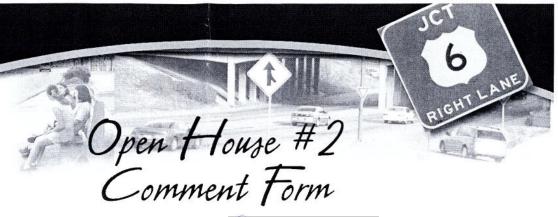
PUBLIC OPEN HOUSE #2 FEBRUARY 12, 2008

Ability to accommodate future widening of US 6 or Wadsworth

Construction duration

Ability of emergency response providers to maintain or improve their response times





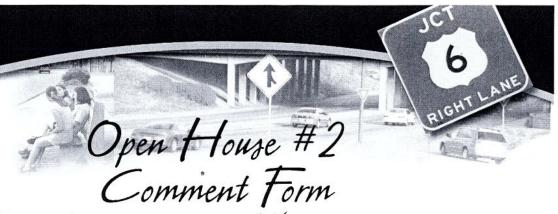
First Name	Last Name:
Address:	City: Zip Code:
Email Address:	Yes, add me to the US 6/Wadsworth mailing list
Do you agree with the results of the Lo	evel 1 screening for the interchange concepts? Yes No
Comments? I Cant Says Meeting	after march or Gold
Do you agree with the results of the Lo Comments?	evel 1 screening for the Wadsworth Boulevard concepts? Yes No
TO SERVICE SERVICE SERVICES AND SERVICES OF SERVICES SERV	portant in evaluating the design concepts carried forward? Please fill out the provide any comments on the criteria in the space provided below.
Do you have any additional comments	?



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Q	Neighborhood traffic impacts
	Local street access to/from Wadsworth
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	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
V/A	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





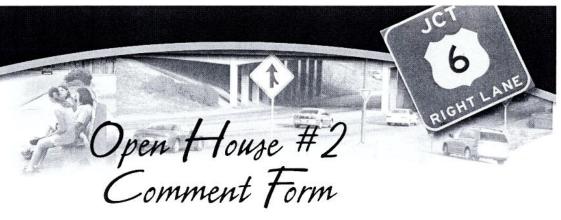
Address:	City:	Zip Code:
Email Address:	Yes, add r	me to the US 6/Wadsworth mailing
Do you agree with the results of the	he Level 1 screening for the interchange of	oncepts?
Comments?		
Do you agree with the results of the	he Level 1 screening for the Wadsworth Bo	oulevard concepts? Yes
Comments?		
30737	st important in evaluating the design conce , and provide any comments on the criteria	55.
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First Name:	Last Name:		
Address:	City: Zip Code	:	
Email Address:	☐ Yes, add me to the US 6/Wads	worth mai	ling list
	results of the Level 1 screening for the interchange concepts? Yes	□ No	
Comments?			
Do you agree with the comments?	results of the Level 1 screening for the Wadsworth Boulevard concepts? /	Yes	□ No
	eel are most important in evaluating the design concepts carried forward? of this page, and provide any comments on the criteria in the space provide		out the
Do you have any additi	tional comments?		



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First Name:		Last	t Name:				
Address: Email Address:	* 1 2		City:	Yes, add me to	the US 6/Wads	1573	g list
Do you agree with t	he results of the	e Level 1 screeni	ing for the inte	erchange concep	ts? 🛭 Yes	□ No	
Comments?	アム	te th	ie tu	a Loo	o des	19n	
Do you agree with to	he results of the	e Level 1 screeni	ng for the Wa	dsworth Bouleva	ard concepts?	XÓ Yes □	l No
	Lied mo	Ko the	5/X 5/Vei	Lone	concop	7	
Which criteria do yo checklist on the bac							t the
Do you have any ac	lditional comme	ents?					



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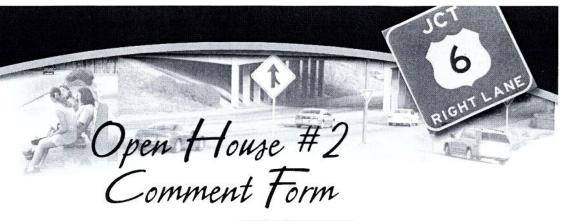
First Name:	Last Name:	
Address:	City: Zip Code:	
Email Address:	Yes, add me to the US 6/Wadsv	vorth mailing list
Do you agree with the results of the	Level 1 screening for the interchange concepts?	□ No
Comments? Single Pol	At interchange Appear best to me	
Do you agree with the results of the Comments?	Level 1 screening for the Wadsworth Boulevard concepts?	☑\Yes □ No
	mportant in evaluating the design concepts carried forward? Find provide any comments on the criteria in the space provided	
Do you have any additional commen	its?	



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Address:	City:	Zip Code:
Email Address:	Yes, add	me to the US 6/Wadsworth mailing list
Do you agree with the results on Comments?	of the Level 1 screening for the interchange c	oncepts?
Do you agree with the results of Comments?	of the Level 1 screening for the Wadsworth B	oulevard concepts? ☐ Yes ☐ No
(5	nost important in evaluating the design conce ge, and provide any comments on the criteria	16E2
Do you have any additional cor	mments?	





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	Acres of wetlands and waters of the U.S. affected	
	Total cost of project	
	Right-of-way cost	
	Ability of emergency response providers to maintain or improve their response times	
	Maintenance of traffic during construction	
Ø	Ability to accommodate future widening of US 6 or Wadsworth	

High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
	Medians for vehicular and pedestrian safety
×	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
	Medians for access control
	Delay (time) vehicles experience at signalized intersections
	Corridor travel time
X	Neighborhood traffic impacts
	Local street access to/from Wadsworth
M	Number of businesses and residences that would require relocation
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	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
Ø	Total cost of project
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	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





First Name:	100	Last Name:				
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High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria	
Ø	Safe pedestrian and bicycle crossings at interchange	
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	Number of design exceptions (variances from approved design standards)	
	Number of weave sections (areas where vehicles must cross paths to enter or exit highway)	
×	Congestion on interchange ramps	
	Spacing between ramp and frontage road intersections	
×	Interchange capacity to accommodate highest volume movements	
Ø	Local access to/from US 6	
	Effects to local business access, visibility, or parking	
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High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
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	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





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13th of	\$ U.S. 6.	a a Attur	Park warnet	DAL	
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High Priorit		Interchange Alternatives Evaluation Criteria
V	#1	Safe pedestrian and bicycle crossings at interchange
		Design of ramp entrances
		Number of design exceptions (variances from approved design standards)
		Number of weave sections (areas where vehicles must cross paths to enter or exit highway)
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		Interchange capacity to accommodate highest volume movements
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	A+200112	Right-of-way cost
		Ability of emergency response providers to maintain or improve their response times
		Maintenance of traffic during construction
		Ability to accommodate future widening of US 6 or Wadsworth

High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
V	Medians for vehicular and pedestrian safety
	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
	Medians for access control
	Delay (time) vehicles experience at signalized intersections
	Corridor travel time
Ø	Neighborhood traffic impacts
	Local street access to/from Wadsworth
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V	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Construction duration Please reduce was single with RTD essecially use
	Ability to accommodate future widening of US 6 or Wadsworth





First Name:	Last Name:		
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checklist on the back of this page, and	provide any comments on the	e criteria in the space prov	ided below.
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Access for all: p transit riders, hand businesses on Wadsu	rcapped, youth	seniors, emp	loyees of
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Safety of all of t	hose listed abo	ive, not just a	Cars & di Vera
Do you have any additional comments'	?	2 -	
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carbon toutprint, cos	t of gas up, er	۲,	9





High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
A	Safe pedestrian and bicycle crossings at interchange
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	Congestion on interchange ramps
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	Interchange capacity to accommodate highest volume movements
	Local access to/from US 6
	Effects to local business access, visibility, or parking
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	Total cost of project
	Right-of-way cost
Ø	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





Last Name:	
City: Zip Code:	
Yes, add me to the US 6/Wadsw	orth mailing list
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most important in evaluating the design concepts carried forward? Page, and provide any comments on the criteria in the space provided	
omments? ny helpful and information,	
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High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
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High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
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	Ability to accommodate future widening of US 6 or Wadsworth



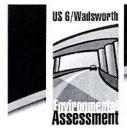


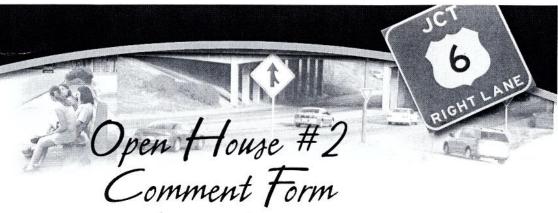
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High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
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First Name:Address:Email Address:	Last Name: City: Yes, add	Zip Code: d me to the US 6/Wadsworth mailing list
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checklist on the back of this page, The most in onto and of to get onto scarey going am.	and provide any comments on the criter Portant: Improvi	e traffic flow Avoid the circles hat is pretty adsworth at 11:15



High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
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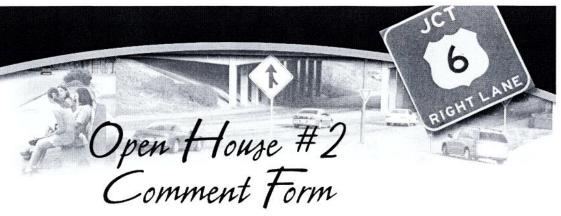
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SECTON	Comment Form
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High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria		YELLOWLINE
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	Ability of emergency response providers to maintain or improv	e their respor	nse times
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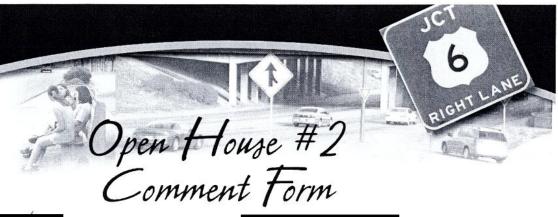




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X	Number of businesses and residences that would require relocation
×	Number of properties that would be either partially or fully acquired
	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
	Total cost of project
×	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
×	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





First Name:	Last Name: _	*	
Address:	City:	Zip	Code:
Email Address:	DXYes,	, add me to the US 6/	Wadsworth mailing list
Do you agree with the results of the I Comments?	Level 1 screening for the intercha	inge concepts? X	es 🗆 No
Do you agree with the results of the l Comments?	Level 1 screening for the Wadswo	orth Boulevard concep	ots? ∯ Yes □ No
Which criteria do you feel are most ir checklist on the back of this page, ar SU りょくて、しのににち	nd provide any comments on the o	criteria in the space pr	
	his neighborhoo	o addin) to Wade long need
Do you have any additional commen	ts?	6711 7 00	, , , , , , , , , , , , , , , , , , ,
HUINY			

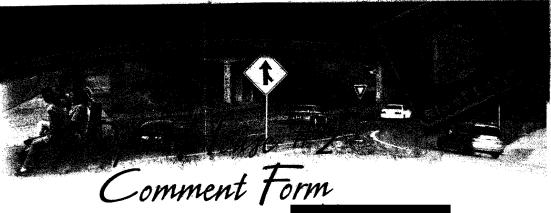




High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
Ø	Safe pedestrian and bicycle crossings at interchange
	Design of ramp entrances
	Number of design exceptions (variances from approved design standards)
X	Number of weave sections (areas where vehicles must cross paths to enter or exit highway)
	Congestion on interchange ramps
	Spacing between ramp and frontage road intersections
	Interchange capacity to accommodate highest volume movements
	Local access to/from US 6
	Effects to local business access, visibility, or parking
**	Number of businesses and residences that would require relocation
Œ	Number of properties that would be either partially or fully acquired
	Number of residences within 66 dBA (decibel) noise contour
₩.	Acres of wetlands and waters of the U.S. affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Maintenance of traffic during construction
	Ability to accommodate future widening of US 6 or Wadsworth

High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
	Medians for vehicular and pedestrian safety
×	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
	Medians for access control
	Delay (time) vehicles experience at signalized intersections
	Corridor travel time
	Neighborhood traffic impacts
む	Local street access to/from Wadsworth
#2	Number of businesses and residences that would require relocation
133	Number of properties that would be either partially or fully acquired
M	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth





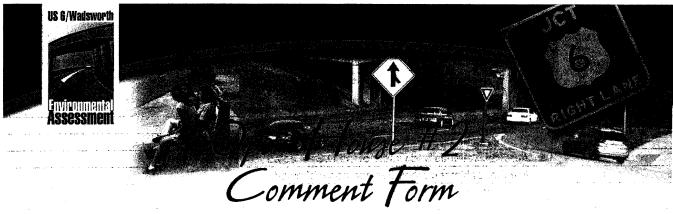
irst Name:	Last Name:		
ddress:	City:	Zip Cod	
mail Address:	___\Yes	, add me to the US 6/Wad	sworth mailing list
o you agree with the results of the	Level 1 screening for the intercha	ange concepts?	□ No
Comments?	·		
			32F 5 N ₁₂
Oo you agree with the results of the	Level 1 screening for the Wadsw	orth Boulevard concepts?	√Yes □ No
Comments?			
Which criteria do you feel are most	important in avaluating the design	o concepts carried forward	d? Please fill out the
Which criteria do you feel are most checklist on the back of this page, a	and provide any comments on the	criteria in the space prov	ided below.
D Wide bike - P	red paths are i	mportant, as	are wide
en ough spac	, , ,		/ /
		them + Sa	exp them.
(2) Enhance sli		wood Galca	by Culy
them back for	- a genter co	oss profile,	ade que
tridging, Corla	rger floods &	for event	tuel trail
Do you have any additional comme	ents? Construction	along the	94104-





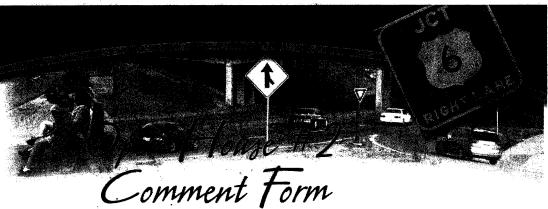
High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria
4	Safe pedestrian and bicycle crossings at interchange
□	Design of ramp entrances
	Number of design exceptions (variances from approved design standards)
	Number of weave sections (areas where vehicles must cross paths to enter or exit highway)
	Congestion on interchange ramps
	Spacing between ramp and frontage road intersections
45	Interchange capacity to accommodate highest volume movements
	Local access to/from US 6
	Effects to local business access, visibility, or parking
- · · · · · · · · · · · · · · · · · · ·	Number of businesses and residences that would require relocation
	Number of properties that would be either partially or fully acquired
	Number of residences within 66 dBA (decibel) noise contour
	Acres of wetlands and waters of the U.S. affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Maintenance of traffic during construction
	Ability to accommodate future widening of US 6 or Wadsworth

High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
40	Medians for vehicular and pedestrian safety
	Sidewalks for pedestrian and bicycle safety
<u>A</u>	Number of design exceptions (variances from approved design standards)
M	Medians for access control
	Delay (time) vehicles experience at signalized intersections
	Corridor travel time
	Neighborhood traffic impacts
	Local street access to/from Wadsworth
	Number of businesses and residences that would require relocation
· · · · · · · · · · · · · · · · · · ·	Number of properties that would be either partially or fully acquired
	Acres of wetlands and waters of the UiS, affected
	Number of historic properties and parts affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth



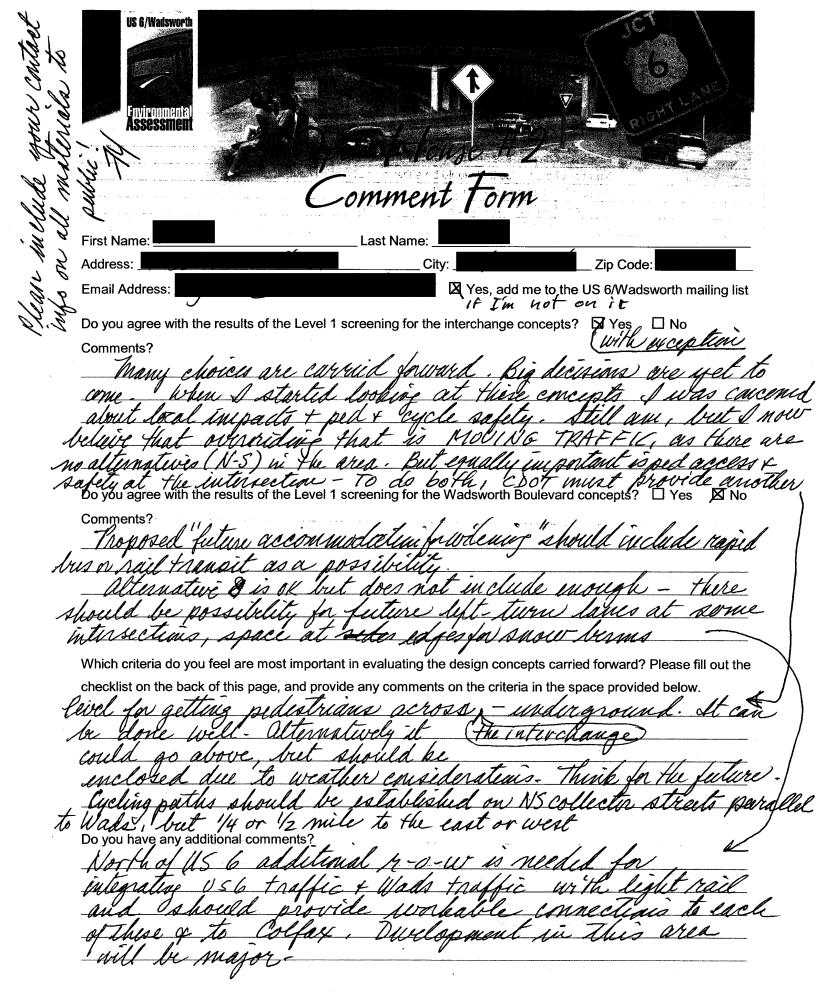
First Name:	Last Name:	
Address:	City:	Zip Code:
Email Address:	Yes, add me	to the US 6/Wadsworth mailing list
Do you agree with the results of the	Level 1 screening for the interchange cond	to the US 6/Wadsworth mailing list ed twice but still don't rec cepts? **EYes **DNO wotifice
Comments?	Level 1 screening for the interchange cont	Change tes 1100 many
oonmone.		
	Level 1 screening for the Wadsworth Bould	evard concepts? Yes D No
Comments?		
		•
Which criteria do you feel are most ir	mportant in evaluating the design concepts	s carried forward? Please fill out the
	nd provide any comments on the criteria in	• •
• •	the 600 block of Park	
	nat Broadview Drive in	
d-or an effect T	of the frontage road no	nclear. Dur area is purely
. ()	the very badly devalued	
for the small child	ver in the neighborhood	if Broadview went throw
Do you have any additional commen	its?	to Wadsworth.
All concepts (BC.	D, E) Show Broadview !	Drive, as existing
way road going th	wough to Wadsworth.	This is not the case
it actually dead-	ends. Please be sure	this is understood to
begin with when	considering new frontage	e road. We accume
	ain as such. We see no	
	come farther north than i	FEBRUARY 12, 2008
wes	Wer. Thank you	





High Priority?	Interchange Alternatives Evaluation Criteria
	Safe pedestrian and bicycle crossings at interchange
	Design of ramp entrances
	Number of design exceptions (variances from approved design standards)
\B	Number of weave sections (areas where vehicles must cross paths to enter or exit highway)
	Congestion on interchange ramps
	Spacing between ramp and frontage road intersections
	Interchange capacity to accommodate highest volume movements
	Local access to/from US 6
D.	Effects to local business access, visibility, or parking
(E ()	Number of businesses and residences that would require relocation
	Number of properties that would be either partially or fully acquired
(⊠)	Number of residences within 66 dBA (decibel) noise contour
	Acres of wetlands and waters of the U.S. affected
	Total cost of project
	Right-of-way cost
Д	Ability of emergency response providers to maintain or improve their response times
(X)	Maintenance of traffic during construction
Ĭ	Ability to accommodate future widening of US 6 or Wadsworth

High Priority? (check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
(2)	Medians for vehicular and pedestrian safety
Φ, , , , , , , , , , , , , , , , , , ,	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
. 🗆 .	Medians for access control
	Delay (time) vehicles experience at signalized intersections.
	Corridor fravel time
Ø	Neighborhood;traffic impacts
8	Local street access to/from Wadsworth
	Number of businesses and residences that would require relocation
(A)	Number of properties that would be either partially or fully acquired
	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
K D	Construction duration
	Ability to accommodate future widehing of US 6 or Wadsworth







High Priority? (check no more than five)	Interchange Alternatives Evaluation Criteria Safe pedestrian and bicycle crossings at interchange Preferably was undergray Design of ramp entrances
	Safe pedestrian and bicycle crossings at interchange
	Design of ramp entrances
	Number of design exceptions (variances from approved design standards)
	Number of weave sections (areas where vehicles must cross paths to enter or exit highway)
	Congestion on interchange ramps
	Spacing between ramp and frontage road intersections
	Interchange capacity to accommodate highest volume movements ped access conditions
	Local access to/from US 6
	Effects to local business access, visibility, or parking
	Number of businesses and residences that would require relocation
	Number of properties that would be either partially or fully acquired
	Number of residences within 66 dBA (decibel) noise contour
	Acres of wetlands and waters of the U.S. affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Maintenance of traffic during construction
	Ability to accommodate future widening of US 6 or Wadsworth or for transit
High Priority? check no more than five)	Wadsworth Boulevard Alternatives Evaluation Criteria
	Width of travel lanes
	Medians for vehicular and pedestrian safety
	Sidewalks for pedestrian and bicycle safety
	Number of design exceptions (variances from approved design standards)
	Medians for access control
	Delay (time) vehicles experience at signalized intersections
	Corridor travel time
<u>U</u>	Neighborhood traffic impacts
	Local street access to/from Wadsworth
	Number of businesses and residences that would require relocation
	Number of properties that would be either partially or fully acquired
	Acres of wetlands and waters of the U.S. affected
	Number of historic properties and parks affected
	Total cost of project
	Right-of-way cost
	Ability of emergency response providers to maintain or improve their response times
	Construction duration
	Ability to accommodate future widening of US 6 or Wadsworth
里	kbility to accome date future transit