Sent: April 5, 2004	ISSUES	Sent: April 19, 2004	ISSUES
Name: Gary Rackov Address: 8136 Fort Smith Road City: Peyton State: CO Zip: 80831 The I must be increased to support the flow of traffic. Those who live by must realive they live by the biggest Interstate in the state and as such we should not hamper it's flow just because of a few minor drawbacks. Volume will not increase because of the widening, the flow will be better and C.S. will benefit greatly from it's expansion. In my opinion there should be no debate, the capacity MUST be increased - the results from not doing this will be more catastrophic.	General Support	Name: Gwen Reese Address: 5470 Villa Cir City: Colorado State: CO Zip: 80918 As we all know the Colorado State highways are not up to par. As Colorado Springs grows it will only get worse for everyone trying to travel from the Southern StatesNorth. Plus our city is gaining more people every year and needs to have a safe and reliable route through the City. Now is the time to get things done. Thank you	General Support
Sent: April 17, 2004 Name: Sandra L. Rech Address: 4843 Evening Sun Lane City: Colorado Springs State: CO Zip: 80917 Telephone: 719-574-4799 As a Colorado Springs resident since 1982	General Support	Recorded April 22, 2004 Don Reichert See comments in "Public Hearing Transcripts" in Appendix C	General Support NEPA Process
and a Realtor since 1986, I have seen/lived/and experienced the growth of our fair city personally EVERY DAY! Any improvement to our I-25 corridor would be a much needed improvement - long overdue. Please, please, let's get it done!! Our quality of life and living depends on it.		Sent: April 19, 2004 Name: Michelle Grove Reiland Address: 5110 Langdale Way City: Colorado Springs State: co Zip: 80906 I would like to vote to continue the improvements on I-25. Delaying action will only worsen the situation. Proceed with improvements. Thank you.	General Support
Thomas <u>Rees</u> , along with a group of people representing TERRACON faxed identical faxes on May 12, 2004, please see under "TERRACON."	General Support	Sent: March 31, 2004 Name: Jason Reinhardt Address: 130 E. Kiowa City: Colorado Springs State: CO Zip: 80903 Yes, please add lanes to I-25, we can't possibly continue with the limited lanes and daily congested travel routes. Sorry if you wanted more detail.	General Support

Sent: April 5, 2004	T.C. CITTLE	Sent: April 5, 2004	TAGITTA
Name: Larry Reisinger	ISSUES	Name: Larry Reisinger	ISSUES
Address: 1118 War Eagle Ct.		Address: 1118 War Eagle Ct.	
City: Colorado Springs		City: Colorado Springs	
State: co		State: CO	
Zip: 80919		Zip: 80919-1520	
As an alternative to more lanes for more cars, I			Decelor and
suggest you consider looking at offering incentives	Alternatives	1. Move the Santa Fe Trail westward from near its	Parks and
to city and county governments to zone and develop	considered:	planned closest encounter with the North Gate/Powers	recreation:
in a manner such that people can live near where	Planned development	Blvd. Interchange (i.e, the portion of the Santa Fe	Move Santa Fe
they shop and work. It has been demonstrated	communities	Railroad Grade nearest the proposed interchange).	Trail, add trail
elsewhere that such planned communities reduce (or	Communicies	In this area, move the trail into the pine forest to	on north end to
eliminate) commuting costs and improve the quality		the west to restore a more rural, natural experience	connect to Santa
of life for their residents. Productivity goes up		for trail users and, at the same time, reduce the	Fe trail
and the negative impacts of commuting great		amount of noise that trail users will be subject to.	
distances via single occupancy vehicles is reduced.		2. To promote alternative modes of transportation	
I know this is a radical idea to suggest that CDOT		east-west from the heavily populated residential	
and FHWA promote such an alternative, but please		areas west and north of the Garden of the Gods road	
consider it and "think outside the box". I haven't		but south of the Air Force Academy (e.g., Mountain	
"run the numbers" but if your talking of		Shadows, Rockrimmon, Peregrine subdivisions), add a	
\$25,000,000 per mile as a justifiable cost for some alternatives (like more lanes), I've got to believe		trail crossing under or over I-25 for bikers/pedestrians near Pine Creek or Woodmen road	
that promoting planned communities can be a cost		and make it accessible to the Santa Fe Trial.	
effective option to more lanes following more cars		and make it accessible to the banta re illar.	
following more lanes, etc. Please understand that			
I'm not suggesting that we not build roads;			
hopefully, just not as many or as quickly as			
otherwise would be the case.			
Sent: April 29, 2004		Sent: April 6, 2004	
Name: Larry Reisinger Address: 1118 War Eagle Ct.		Name: John Rendek Address: 3608 Windflower Circle	
Address: 1118 War Eagle Ct. City: Colorado Springs		City: Colorado Springs	
State: CO		State: CO	
Zip: 80919-1520	1 7 77 1 6		
219. 00515 1520	Wildlife:		
	Wildlife: Preserve migration	Zip: 80918	Transportation:
Please ensure that appropriate migration corridors		Zip: 80918 I think that you have the basic idea but are missing	-
Please ensure that appropriate migration corridors	Preserve migration	Zip: 80918 I think that you have the basic idea but are missing the mark on the proposed capacity improvements. I-25	Capacity from
are installed along the project length of I-25	Preserve migration	Zip: 80918 I think that you have the basic idea but are missing the mark on the proposed capacity improvements. I-25 is bottled up in the proposed inprovement section,	Capacity from Garden of the
	Preserve migration	Zip: 80918 I think that you have the basic idea but are missing the mark on the proposed capacity improvements. I-25 is bottled up in the proposed inprovement section, however that section needs to be extended to Garden	Capacity from Garden of the Gods to S.
are installed along the project length of I-25 north and south of Colorado Springs. It is	Preserve migration	Zip: 80918 I think that you have the basic idea but are missing the mark on the proposed capacity improvements. I-25 is bottled up in the proposed inprovement section,	Capacity from Garden of the
are installed along the project length of I-25 north and south of Colorado Springs. It is important for the survivability of native annimal	Preserve migration	Zip: 80918 I think that you have the basic idea but are missing the mark on the proposed capacity improvements. I-25 is bottled up in the proposed inprovement section, however that section needs to be extended to Garden of the Gods from S. Academy or there need to be	Capacity from Garden of the Gods to S.
are installed along the project length of I-25 north and south of Colorado Springs. It is important for the survivability of native annimal populations that such pathways be established and maintained. In addition, providing such corridors will help minimized animal-vehicle strikes and make	Preserve migration	Zip: 80918 I think that you have the basic idea but are missing the mark on the proposed capacity improvements. I-25 is bottled up in the proposed inprovement section, however that section needs to be extended to Garden of the Gods from S. Academy or there need to be another lane added on each side for HOV from S. Academy to Garden of the Gods. Since the study has been completed I do not expect my voice to be heard.	Capacity from Garden of the Gods to S. Academy.
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Sent:	April 15, 2004	ISSUES	Sent:	April 15, 2004	ISSUES
Name:	Mark Reyner		Name:	Karen joy Reynolds	IDDUED
Address:	511 North Tejon		Address:	PO Box 1504	
City:	Colorado Springs		City:	Palmer Lake	
State:	CO		State:	CO	
Zip:	80903	General support	Zip:	80133	
I think that for in any way with country, I-25 NF and the overall much too hard at businesses to the yet another obstimention improvir our existing respected for a vernow I'm afraid to	80903 r Colorado Springs to compete other communities around the EEDS to be improved. Our EDC Quality Community Group work tatracting quality ne Pikes Peak Region to have tacle put in the way. Not to ng the quality of life for sidents. This work has been ry long time, if we don't act that our community will equences for a very, very	General support	I feel that ex south Colorado overdue. In fa traffic areas is also an ide County's infra up with the fa this issue sho years ago. Expanding the increase traff construction t carpooling lan will decrease accidents. Th insist on driv as possible ke lengths between them) the space A larger presengreatly apprece although you per that. In any comore lanes to of course build areas will decrease wi	panding the I25 to 6 lanes from Springs to Monument is long ct I believe 8 lanes in highwill encourage carpooling and a long overdue. El Paso structure has failed in keeping st pace of growth. I believe uld have been addressed 10 number of lanes, will not ic (with the exception of imes) - especially if es are introduced. I feel it traffic and the number of is gives those individuals who ing 90 miles an hour(or as fast eping only a distance of 2 car n them and the car ahead of e to do so with harming others. nce of Hwy patrol would be iated for the afore mentioned, robably have nothing to do with ase, I will feel safer with	Noise: Include noise barriers

T		1	I	
Sent:	May 9, 2004	ISSUES	Rubberized asphalt has been studied in both	ISSUES
Name:	Mark Reynolds		Arizona and California and been shown to	
Address:	2324 Wood Avenue		significantly reduce noise levels (4 to 6	
City:	Colorado Springs		decibels), and i! ts use would comprise only	
State:	CO		a small fraction (less than 0.5%) of the	
Zip:	80907		total project cost. Noise barriers would	
			provide mitigation of tire noise as well as	
-	I 125 will have significant	General opposition:	engine noise. Because these previous effects	Noise:
negative impacts	on neighborhoods and parks,	Conduct EIS	were incremental, each was judged to be below	Provide noise
as well as on th	ne habitats of Endangered	Colladet E15	the thresh hold that would require	barriers
Species. It will	affect the quality of air,		mitigation. In my view, It is likely that the	
water, and life	along its entire corridor.	MEDA DROGEGG	additional incremental effects from the	
The largest cons	struction project in the	NEPA PROCESS	proposed expansion will be argued to be more	
history of Color	rado Springs deserves - no,	Made also seeks and	of the same. However, the cumulative effects	
demands - the pr		Neighborhoods	of these projects have had and will continue	Cumulative
	mpact Statement to properly		to have profound effects on those living	impacts
	fects and to comply with	_ , , .	within the I25 environmental zone.	<u>.</u>
	the 1966 Transportation Act	Parks and recreation	It is these cumultive impacts that should be	Alternatives
. ,	all possible planning to		the focus of an Environmental Impact	considered:
	to parks and historic places.	Threatened/Endangered	Statement. In addition, an EIS should also	Mass transit
	rojects during the past 10		address impacts to neighborhood stablity and	nabb cranbre
	ementally added I25 capacity	Air Quality	property values, as well as indirect effects	
_	of "safety improvements",		such as how increasing the I25 capacity by	
_	the environmental scrutiny	Water Quality	over 50% will effect future growth within	
1 -	the National Environmental		Colorado Springs and the possible future use	
	se changes have already		of other transportation alternatives such as	
	cted the noise environment in		mass Transit	
	alley Park and the Greenway		mass fransic	
	at Monument Valley Park is			
	an historic place (the gift			
	olorado Spirngs' founder			
	Palmer), these previous			
	have rigorously explored			
	3 1 1			
	at would have complied with			
	and letter of section 4(f).			
	ose to employ longitudinally			
	as a pavement type rather			
	considering other mitigating			
	as rubberized asphalt and/or			
the construction	n of noise barriers.			
		Noise:		
		Rubberized asphalt		
		aspirate		
L		1		

Sent: May 12, 2004 Name: Judith Rice-Jones Address: 1015 N. Wahsatch Avenue City Colorado Springs 2ip: 89907 Please consider this an objection to your finding of no significant impact in the Environmental Assessment for the proposed widening of 1-25 through Colorado Springs. The factors which make this finding innorance are as follows: alternative-light rail or rapid bus transit would not significantly decrease the number of single- occupant vehicles on 1.25. Everyone I would prefer a similar option for driving north or south in the BARTER EFFECT. I do not find this issue discussed in the Ex other than to dismise any oncern about dividing neighbors by saying that this issue is not relevant as the freeway is already there. There is a significant difference between crossing a four- lane interestate and an eight-lane one. Further, there used to be two pedestrian underpasses and one been collapsed into one. The barrier exists for wildlife as well. Jackson, S. D. 2000. Overview of Transportation Impacts on Wildlife Movement and Populations. Pp. 7-20 In Messmer, T.A. and B. West, (eds) Wildlife and Highways: Seeking Solutions to an Ecological and Socio-economic Dilenau. The Wildlife and Highways: Seeking Solutions to an Ecological impacts on wildlife populations. Individual that are disproportionate to the area of land that they occupy. In addition to impacts on habitat, highways and railways are sources of road mortality that threaten wildlife populations. The Mildlife: Freewy disrupts habitat ISSUES Tassues Make progress on these issues wildlife populations and advocate materity reapproportation and advocate materity real proportation and advocate male proportation and advocate maleyses to engage transportation. Inflamentary to help solve technical problems, and Isometic the house of their fellow of the Experiment, Proportation engages to help alore the problems of their form Colorado Springs to Denver Self-Berline Termitary to the problems and suse the serve of the few public of the few problems and solve the
Address: 1615 N. Wahsatch Avenue City: Colorado Springs State: CO Zip: 80907 Please consider this an objection to your finding of no significant impact in the Environmental Assessment for the proposed widening of 1-25 through Colorado Springs. The factors which make this finding incorrect are as follows: ACHACITY AITERNETIVES. As one who travels at least concept which is an objection of a transit alternative—light rail or rapid bus transit would not significantly decrease the number of single- occupant vehicles on I 25. Everyone I would prefer a similar option for driving north or south in the Front Range corridor. BARRIER EFFECT. I do not find this issue is not relevant as the freeway in already there. There is a significant difference between crossing a four- clivant as the freeway in already there. There is a significant difference between crossing a four- clivant as the freeway in already there. There is a significant difference between crossing a four- clivant as the freeway in already there. There is a significant difference between crossing a four- clivant as the freeway in already there. There is a significant difference between crossing a four- clivant as the freeway of such as the state of the such as the state of the two pedestrian underpasses and one overhead pedestrian bridge. The three options have been collapsed into one. The barrier exists for wildlife as well. Jakeson, S. D. 2000. Overview of Transportation Impacts on Wildlife Movement and Populations. Pp. 7-20 In Messey. T.A. and B. West. (eds) Wildlife and Righways: Seeking Solutions to an Ecological and Socio-economic Dilenman. The Wildlife Society, Abstract as long linear features on the landscape, railways, roads and hishways have impacts on wildlife and wildlife habitat that are divocate more strongly for expurportation infrastructure on wildlife in populations, and advocate many states to engage transportation infrastructure on wildlife populations, and advocate many states to engage transportation infrastructure on wildlife populatio
State: CO 2ip: 80907 Please consider this an objection to your finding of no significant impact in the Environmental Assessment for the proposed widening of 1-25 through Colorado Springs. The factors which make this finding incorrect are as follows once a week to betwee for a meeting for work I do not believe that the installation of a transit alternative-light rail or rapid bus transit void not believe that the installation of a transit alternative-light rail or rapid bus transit would not believe that the installation of a transit alternative-light rail or rapid bus transit would not believe that the installation of a transit alternative-light rail or rapid bus transit would not believe that the installation of a transit alternative-light rail or rapid bus transit would not believe that the installation of a transit alternative-light rail or rapid bus transit would not believe that the installation of a transit alternative-light rail or rapid bus transit would not be lived that the installation of a transit alternative-light rail or rapid bus transit would not be long and to not would good monitoring and 15 design and conduct good monitoring transportation engineers to help good transitions and 15 design and conduct good monitoring transportation engineers to help good monitoring the transportation engineers to help good monitoring the conclusions and 15 design and conduct good monitoring the transportation engineers to help good monitoring the transportation engineers to help good monitoring the follow and use these analyses to engage transportation engin
State: CO Zip: 89907 Please consider this an objection to your finding of no significant impact in the Environmental Assessment for the proposed widening of 1-25 through Colorado Springs. The factors which make this finding incorrect are as follows: Alternatives Considered: RailframAirVes. As one who travels at least once a week to Denver for a meeting for work I do alternative-light rail or rapid bus transit would not significantly decrease the number of single-occupant vehicles on 125. Everyone I would prefer a similar option for driving north or south in the Front Range corridor. BARRIER EFFECT. I do not find this issue discussed in the EA tother than to dismiss any concern about dividing neighbors by saying that this issue is not relevant as the freeway is already there. There is a significant difference between crossing a four-laine interstate and an eight-lane one. Further, and overhead pedestrian bridge. The three options have been collapsed into one. The harrier exists for wildlife as well. Jackson, S. D. 2000. Overview of Transportation and Socio-economic Dileman. The Wildlife and Highways lave sain and Socio-economic Dileman. The Wildlife and socio-economic Dileman. The Wildlife Society. Abstract as long linear features on the landacage, railways, roads and highways have limpacts on wildlife and wildlife features that that or landacage rallyses to cisquet these analyses to identify "connectivity zones" and use these analyses to identify "connectivity zones" and use these analyses to identify "connectivity connection and use these analyses to identify "connectivity connection and use these analyses to identify "connectivity zones" and use these analyses to identify "connectivity connection and use these analyses to identify "connectivity and use to identify the planes earlier in the planning process, 4) enlist transportation engineers to help solve teaching and solve techniques. Problems, and 5) design and conduct spood monitoring studies of fectively evaluate various mitigation to effectively eval
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road avoidance and human exploitation.
ecological processes through the fragmentation of user of Monument Valley Park, the increase in noise
wildlife populations, restriction of wildlife from the highway in the past few years is
movements, and the disruption of gene flow and substantial. Contrasting the noise study done by a
metapopulation dynamics. A variety of techniques local engineer with that done by a national firm for
have been used to mitigate the impacts of the 1989-91 EA, one cannot but wonder at the
transportation systems on wildlife movements with differences in information and approach. The
mixed success.
impossibility of mitigating noise due to the topography of the area.
topography of the area.

He also recommended against parallel sound walls which he said often had the effect of magnifying the noise. His recommendations supported the landscape plan done by EDAW for the same EA which called for berms and shorter sound walls using sound absorptive materials. CDOT and their consultants seemed to be unwilling or unable to investigate current mitigation techniques in use elsewhere in the US. Research on this topic was completed by concerned citizens and rejected outof-hand by CDOT. Despite information presented from successful mitigation strategies in other communities, CDOT consistently refused to consider alternatives. Their preferred technique, tined concrete, is used in Europe only for airport runways. Indeed, in Great Britain, there is a national plan to phase out the use of concrete in urban areas in favor of the quieter asphalt. Clearly an issue there of looking out for residents before favoring the automobile. England also appears to be ahead of us in considering public facilities such as interstate highways "dirty public things" which benefit the community but must be mitigated for those who live in close proximity. In refusing to consider or acknowledge the research done by concerned citizens, officials were not acting as public servants but as their own policy makers. This is a classic example of professional resistance. "We still need expertise, science, and technology. What we no longer need, in most situations and especially in local government, is the negative side of professionalism, that is, people who insist on making unilateral technically based decisions that affect people's lives and strip them of the opportunity to function as citizens. The reinventing/customer service movement has much to recommend it, but it's dark side is importation of the economic metaphor into public life in a way that aggravates the problem of disempowerment of the people who "own" the community, the citizens, in favor of the secretive "mystery and mastery" of those who assume control of government through use of technical expertise. The question is whether these "experts" should be useful advisers, helping people to see the consequences of possible courses of action, or whether they should simply control public agencies, letting the rest of us know what they have decided to do with our money and community after they have made the decision." Professor Richard Box, University of Nebraska, Omaha

ISSUES

Noise: Impact to parks, mitigate noise using newer technology number of interchanges to be replaced, proposed cost, time spent on EA, length of EA and appendices, thiss is an ENORMOUS project. By any indice comparison with other projects in Colorado, this will have significant impacts in our community. It's difficult to understand why an EIS wasn't selected as the correct approach to analyzing the impacts in our community and giving due consideration to all the alternatives. PROPERTY VALUES AND STABLE NEIGHBORHOODS. It has been well documented that one of the causes of neighborhood decay is the widening of roadways and the concommitant decrease in amenities such as landscaping and the increase in noise and pollution. The North End, Roswell, the Mesa Springs neighborhoods have all been stable areas since before the interstate was built. Already the increased noise from the work done under the categorical exclusion is a constant topic of conversation and concern and this is without the proposed further widening. In decreasing property values and neighborhood decay, the communjity will not only loose important residential areas and tax base but will also lose a significant contribution to the character-defining neighborhoods which reflect the history and development of our city. VISUAL IMPACT. Almost one hundred years ago the citizens of Colorado Springs taxed themselves to bring Charles Mulford Robinson, father of the City Beautiful movement, to their town. One of his strong recommendations was to be sure and never place anything between the town and its mountain backdrop. In elevating the roadbed and adding sound walls beyond human scale, CDOT has effectively added a strong element of visual pollution to the view corridor of anyone on the east side of the highway. Proposed sound walls will only add to this negative impact.

SIZE OF PROJECT. By any measure--length of highway,

ISSUES

General
Opposition:
EIS needed

Land Use

Socioeconomics:
 Impacts to
neighborhoods and
property values

Visual Resources: Impact of highway and noise walls

3.TD 0773.T TMY		AVAITABLE TO THE OF THE OF THE OF THE STREET	
AIR QUALITY. The EA done in 1989-91 demonstrated that more lanes would attract more cars and thus,	ISSUES	AVAILABILITY OF INFORMATION. It is particularly disappointing to find professionals in any field who	ISSUES
air quality would NOT improve. Cars might move		do not keep up with new advances in their area.	
faster but the increased number would result in no		Time and time again over the past decade, citizens	
improvement in air quality. Many physicians have		have brought forward techniques and ideas used	
recommended that the standards for air quality be		successfully in other communities and rather than	
higher in areas of higher altitute where the	7 01	receiving thanks from the Project staff, have been	MEDA Description
pollution has a greater impact on lungs. Given	Air Quality:	ignored or discounted as lacking professional	NEPA Process:
that there are three parks which will be affected	Impacts to parks,	expertise. This prevalent attitude in addition to	Citizen
by the proposed expansion, any air pollution will	people	the other shortcomings noted above have made the	suggestions not
have a significant impact on park users.		entire process a particularly negative one for those	heeded with
WATER QUALITY. The amount of runoff from the		of us involved. I hope that the process for the EIS	respect to new
interstate into Monument and Fountain Creeks is		can start on a more positive note and that ideas	techniques and
significant and a serious negative impact on water		brought forward by citizens will be considered in a	ideas
quality at a time when we are all concerned about		more positive way.	
the availabilty of water.		Thank you for your attention to my concerns. I look	
MAUVAISE FOI. It is difficult to exactly explain	Water Quality	foward to your responses to these issues.	
the sense of this expression in French. It literally means 'bad faith.' In meetings, in		"The design of theHighway is premised on the	
presentations, in publications, it has been clear		idea that the road is a visitor and that is should	
that Wilson and CDOT had already determined that		respond to and be respectful of the land and the	
the EA was just a required process prior to		Spirit of Place The Spirit of Place includes more	
initiation of their desired project. As a fellow		than just the road and adjacent areas—it consists of	
government employee I have been offended and		the surrounding mountains, plains, hills, forest,	
angered by the arrogance and total absence of the		valley and sky, and the paths of the waters,	
notion of public employees as public servants.		glaciers, winds, plants, animals and native	
Having served on the I-25 Greenway Advisory	General Opposition:	peoples." US Highway 93 Memorandum of Agreement,	
Committee for the first EA, 1989-1991, I can not	CDOT/Wilson had	page 1.	
help but wonder what happened to the	predetermined		
recommendations from the national firms which	alternative	Recorded April 22, 2004	
prepared studies for that project as well as the		Judith Rice-Jones	Transportation
recommendations of our Council-appointed committee.		See comments in "Public Hearing Transcripts"	Resources: I-25
MONUMENT VALLEY PARK. This remarkable gift to the citizens of Colorado Springs from the City's		in Appendix C	is really 6 lanes
founder represents one of the most important			now, not 4
amenities in the community. The last master plan			
from the City Park Department established this park			Hazardous Waste
as the City's most popular. Already the increased			Sites:
noise from the work done under the categorical			EA does not
exclusion (significantly raised road bed,			address hazardous
cantilevered toward the Park, tined concrete, out			
of human scale sound walls, a monstrously large			materials
pedestrian crossing and ramps) have had negative			transported on I-
impacts on the quality of the experience of the			25
Park. The minimal mitigation proposed under the EA			
will not be sufficient to offset the further adverse impacts of noise, air pollution, more	Parks and		EA Sections 5-12:
walls, etc. Given that the donor intended this	Recreation:		Holding open
Park to be a place of respite and quiet	Impacts minimally		house on Earth
contemplation, it is disingenuous at best to claim	mitigated		Day callous
that there will be no or minimal adverse impacts.			
One of the most serious is at the gateway to the			
Parkits formal entrance from downtown at Bijou.			
CDOT proposes to elevate even more the Bijou			
interchange requiring that pedestrrians use a stair			
to descend to the archway marking the formal			
entrance.			

Sent: Name: Address: City: State: Zip:	May 3, 2004 Michelle Richards 1337 N Cascade Colorado Springs CO 80903	ISSUES General Support	Sent: Name: Address: City: State: Zip:	April 21, 2004 Lloyd Riphenburg 102 N. Cascade Colorado Springs co 80903	ISSUES General support
millions of dol the inevitable want to immedia Colorado Spring widened. Why don't you for the never cascade Avenue direct smog, no	o waste years of time and lars studying the effects of widening of I-25. Unless you tely stop all growth in s, the interstate needs to be ocus your efforts on getting r ending, speeding traffic on instead. That is causing more ise, pollution, and decrease ife and property values than terstate.	Transportation: Improve speeding traffic on Cascade.	These improvements sooner the bett	nts are sorely needed and the er.	General Support
May 10, 2004 Dawn Richert Please see the Dewey	same comments from Susan M.	General Opposition			

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Sent: April 28, 2004 Name: Steve Rodemer Address: 1903 wood Ave City: Colorado Springs State: Co Zip: 80907 The EA goes to length discussing neighborhoods and how certain problems will be mitigated but in the only historic neighborhood and Park in Colorado Springs, CDOT provides no noise mitigation. The Comprehensive Plan of Colorado Springs and many resolutions sent to CDOT by City Council all contain language that neighborhoods are important and they should be protected and enhanced. The I-25 project has already negatively impacted the historic Old North End Neighborhood (ONEN) and it's quality of life. Homes listed for sale have had contracts pulled because of noise while CDOT says that the residents aren't affected because their levels are below their noise abatement criteria. The 66 DBA level required by CDOT for abatement, is higher than the 65DBA the FAA uses for airports. The 66 DBA level is an abatement criterion that assumes such noise level will impact a neighborhood and does warrant serious consideration. Levels in the Historic Monument Valley PARK exceed, as admitted to by CDOT, the higher 66 DBA level and all CDOT has proposed are 3 non feasible solutions while posturing that it has worked hard to arrive at solutions. The requirement for parks to give up land so mitigation can be done begs the question why an EA wasn't done first before construction so as to find the problems and be proactive. Because the levels exceed 66DBA in the Park CDOT should use extraordinary measures to mitigate noise as required in Section F of NEPA. The only reasonable assessment of the models used showing that heavy trucks passing the park and the ONEN at the rate of one every 9 seconds, dictate that CDOT should aggressively seek to mitigate the noise problem.	Noise: Impacts to neighborhoods and parks, mitigation needed	A further inaccuracy is the language that "longitudinally cut concrete is "quiet" when numerous studies verified within the US and internationally demonstrate than this cut increases the noise by 2-3 DBA and is 6+ DBA louder than rubberized asphalt A solution barely given any ink (just one small paragraph) is rubberized asphalt which is used extensively by Arizona's DOT and CA's DOT and others. The statement that "alternative pavement measures are not considered a proven noise mitigation measure by FHWA and CDOT rings hollow. Simply because there is no credit for rubberized asphalt doesn't mean it shouldn't be considered and implemented. ADOT and CA DOT both use it extensively with great benefits. For a small cost of the total project a substantial noise and preservation treatment of the exiting roadbed is obtained. Further the installation of noise barriers and rubberized asphalt is in conformance with FHWA policy and would not be classified as noise abatement but rather result from the need to satisfy the serious section F provisions that are being violated. Strikingly, ADOT receives a 4 DBA credit for using rubberized asphalt. Their successful use of this product has been at elevations higher than Colo Springs, with! more inclement weather and pr oven to be more durable, last longer and save lives, while being ecologically friendly. There are significant impacts to Colorado Springs and the EA does not consider the cumulative impacts of all transportation projects to include those outlined in the EA. CDOT should aggressively and honestly work to solve the noise problems in the Historic Park and affected neighborhoods utilizing creative, innovative techniques. Surprisingly, even though the community has voiced concern numerous times over the same issue at many if not all of the 47 public meetings, the Comprehensive Plan of the City demands it and City Council asked for "diligence in recognizing the value of neighborhoods and parks in the area and in striving to avoid or mitigate adverse impacts upon them" CDOT	Noise: Rubberized asphalt Neighborhoods Historic Resources
		Council asked for "diligence in recognizing the value of neighborhoods and parks in the area and in striving to avoid or mitigate adverse impacts	

	ISSUES	David L. <u>Root</u> - continued	ISSUES
Richard Rogozn, along with a group of people representing TERRACON faxed identical faxes on May 12, 2004, please see under "TERRACON." Sent: March 31, 2004	General Support	local, city, county, and state. The money should be there, the desire to future-think isn't. Colorado Springs leaders seem to be 40 years behind, and today (2004) are planning for the year 1980not 2020. If	Transportation:
Name: David L. Root Address: 19435 Kershaw Court City: Monument State: CO		we want an easy drive into, through, out of Colorado Springs, then we should be paving six or seven lanes for I-25 in each direction, right now! Then we should also	
I was first stationed at the USAF Academy in march of 1982. I have been a resident of Colorado Springs since that time. I grew up in San Bernardino, California (a city that over the last 50 years has very closely matched Colorado Springs in growth and Population). Because COS has a similar population and geographic size to San bernardino, one would think that it would have similar infrastructure. However, I-25 remains mostly the same two-lanes in each direction that it was when constructed 40+ years ago. One Freeway, two lanes going North and two lanes going South. San Bernardino has four (4) Freeways. One of them, I-10, is six lanes in each direction. The others are three or four lanes in each direction. Capacity is amazing, but it is very similar to what Colorado Springs NEEDS, not wants, but NEEDS! Our gas taxes are much the same as in California. What is different is the clearly understood dedication to the future of the area displayed by our elected leaders;	General Support	build a similar, five-lanes in each direction, an I-25-E from Fountain north along the Marksheffel corridor (it's too late and would be too expensive to make Powers a freeway). In 2020 (when such a project could be completed) the traffic demand will more than double today's demand. We must match demand with capacity, or suffer the consequences of our inaction. Just like today, we suffer the inaction of the "Mayor Bob," and his predicessors, era!	Alternatives considered: East bypass in addition to I-25 improvements 6-7 lanes per direction needed

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Sent:	April 7, 2004	ISSUES	Depertment MAY 1 2 2004	ISSUES
Name:	Roger Ross		To the Colorado of Transportation	1
Address:	1275 North Newport Road		Re: Proposed widening of I-25 in Colorado Springs	
City:	Colorado Springs		I've listened to your spin-answers to the valid questions put to you by the Old	General
State:	CO		North End Neighbors, CONO, Friends of Monument Valley Park , the Sierra Club, etc. Now I'd like to ask you Why:	Opposition
Zip:	80916			
215.	00310	General Support	 1. 1-25 in Denver is lined of BOTH sides of that highway? 	Noise:
T fully support	t the proposed initiative of	General Bappore	2. When residents of a Denver neighborhood banded together to protest	Denver has noise
	ntercity I-25 cooridor to		your taking portions of their backyards along 1-25, you acceded to their demands?	barriers on both
_	ion and provide capacity for			side of I-25
			When a local TV station aired news that residents of Pueblo were shown protesting your taking portions of a city park, your spokesperson assured	side of 1-25
	Additionally, to increase teh	-1.	viewers that you would build walls on Both sides of 1-25 for them?	D. 1. 6 77
	of Colorado Springs for new	Alternatives	4. Why did you do an EIS in Pueblo and Douglas County but did only an EA in	Right of Way:
	rport access needs to be	Considered:	Colorado Springs?????	Denver residents
-	haps the 24 buypass/south	Improve 24	WHY are you so unwilling to listen to residents who have long endured the	fought land
-	rd needs to be improved to	bypass/Powers for	roar of 1-25 and the pollutants it spreads when we ask you not to expand the highway without at the least providing a wall or berms or rubber asphalt	acquisition,
provide a direc	ct route from I-25 to the	airport access as	along the stretch which borders an historic park where residents of the	Pueblo residents
airport.		well	ENTIRE city hike, bike, play soccer, and enjoy its beauty and where children play in its many playgrounds?????	protested taking
			Don't we deserve equal rights as Coloradans as residents of other counties?	of park
			I would like direct answers to these questions. I must remind you that the	
			North End was an established neighborhood long before 1-25 was on your planning boards.	NEPA Process:
				Why was an EIS
			Jos to Lucker	not conducted
			Joy B. Rucker 2348 Wood Avenue	
			Colorado Springs 80907	
OS IMPROVAL	Environmental Assessment		Sent: April 17, 2004	
(I-25)	Open Forum Public Hearing		Name: Ken Rudy	
PARTITUM SECTION	April 22, 2004		Address: 2001 Rampart Range Road	
Required information for tracking	A 100 A		City: Woodland Park	
Please fill in information below:	res Peak Ave., Std. 200		State: CO	
Name: KOBERT L.		General Support	Zip: 80863	General Support
Address: 7/74 METROP	Oditor t. Cole. 85, le 8611-2809	20112111 21177		
Representing: HomE DWLE	- R		I think we need to improve this section of	
	COMMENTS		freeway. The bridges are crumbling and must	
GET STRETED ON TH	E I-25 PROSECT AS SOON AS POSS, BLEY		be repaired or replaced. In light of our	
	VES OU I.25 REPLICES THE NEED FOR LUMBROUS		projected future use it seems to be the only	
	TRASSIC SITUATION WILL CONTINUE to GET LOOKEN			
	to wait for any furTHER studies, LETS		environmentally responsible thing to do.	
GET STANTED AS ST	DON AS POSSIBLE			
			Go for it.	
	,			
	orm in one of the marked baskets. & Co., Attn: Cheryl Everitt,			
MAIL this form to: Wilson 455 E. Pikes Peak A	& Co., Attn: Cheryl Everitt, tve., Ste. 200, Colorado Springs, CO 80903			
FAX (719) 520-0108, Attn:	Cheryl Everitt.			
	nt.com and dick on EA Comment Form.			
Thank you for tak	u for attending the open forum public hearing and sing the time to share your comments with us.			
. 101 120				I

Sent:	April 28, 2004	ISSUES	Sent:	April 15, 2004	ISSUES
Name: Address: City: State: Zip:	David <u>Ryan</u> 233 N. El Paso Colorado Springs CO 80903	General Opposition	Name: Address: City: State: Zip:	Eric <u>Ryan</u> 230 Mayfield Lane Colorado Springs CO 80906	
congestion probleto the interstate transportation ragree with the colight rail. The assumptions about light rail and wrong. They were in Denver. Usaginitial expectate convenient feeds busses) and loggowntown, the Woods	hat the answer to our lems is to keep adding lanes te. Alternative modes are the answer. I don't conclusions reached regarding e study is making certain at how few people would use I think those assumptions are re wrong about the light rail ge has far exceeded the tions. Adequate parking, er systems (i.e. connecting ical destinations such as orld Arena area, and Fort are light rail a huge success!	Alternatives considered: Light rail	absolutely need	own Colorado Springs. We the widening of I-25 through Please improve our capacity	General Support