	D1
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Taul Adams Address 591 Shoshone Way, Boolder City, N 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D1-4.1	D' a bypess does not necessary hurt most business. The Chamber polled is business in B.C. Phont 75% felt it would not be me them. It would take three treffic away from the residental areas:
• .	2. Which alternative do you prefer lesst and why?
	A, B or C
1	A would solve no problems Box C would solve the town in pieces. Construction
D1-3.1	two years. After that the town would still be himbe
	in a housing area
	Submit comments at the meeting or mill comments to Daryl James, P.S., Chief, Environmental Services Division, Neverde Department of Transportation, 1263 South Servent Street, Careta City, NV 29712

Response to Comment D1-4.1

Preference for Alternative D noted.

Response to Comment D1-3.1

Social impacts of Alternative C are detailed in FEIS Section 4.12. The opinion of the bisection effect of Alternative B has been noted in the evaluation of the alternatives.

Alternatives B and C would have greater construction-related impacts on the residential areas within Hemenway Valley (see FEIS Section 4.17). Following construction, both alternatives keep U.S. 93 traffic within Hemenway Valley.

	D2
.*	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Confidor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Robert ANACLERIO Address S24 LAKGTREE CT
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D2-1.1	- D - AT EACH END OF This CORRIDOR TRAFFIC - OULD BE ROUTED TO BEST SUIT MOTORIST LUITH PROPER SIGN'S (CAS-FOOD-MOTOR) THIS 15 IN MY OPINION THE MOST SENSIBLE ROUTE
52-1.1 s	TO KEEP THE VOLUME OF AUTO'S GOING IN THE AIR ECTION AND DESTINATION THEY HAVE IN MIND VOLUME OF AUTO'S WILL INCREASE IN THE PUTURE
	-D- ROUTE is the onlyway to hande it
	2. Which alternative do you prefer least and why? -IB - Solves Nothing - heavy congestion-
D2-1.2	ONE FONDER DENGER AND the subole thing becomes A parking LOT
	Submit comments at the mosting or small comments to Daryl James, P.E., Chief, Baylsumental Services Division, Nevade Department of Transportation, 1263 South Stavent Street, Custon City, NV 89712

Response to Comment D2-1.1

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. As part of the mitigation effort, adequate signage will be required for any build alternative to promote the economic viability of Boulder City. The suggestion will be considered as part of this mitigation and in any subsequent design.

Response to Comment D2-1.2

The widening of U.S. 93 is intended to alleviate the congestion on the roadway, and access points will be distributed in Hemenway Valley through use of a frontage road. However, Alternative B does present the greatest amount of difficulty with respect to access and turns of all the build alternatives.

	Boulder & City —
.•	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
ì	Name Andrea Anderson
A	Address 1507 Marcha Ur. Baulder City, W
I	Please add my name to your mailing list Yes No
. 1	i. Which alternative do you prefer most and why?
-	Alt. O - It is the only alternative that does not distray our quality of life and small town multi
-	I would like to see the highway lacated south of walk.
-	
-	
	2. Which alternative do you prefer least and why?
-	All the others will have a torrible imped on the community.
-	
-	
-	
-	

Response to Comment D3-2.1

Support for Alternative D and comment noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D3-1.3

In the initial screening of 16 alternatives, an alignment for the southern bypass south of the Mead Substation (further south than Alternative D) was eliminated because it did not provide additional positive features with respect to noise and visual impacts, and it provided negative qualities of an additional mile of roadway and drainage impacts (see FEIS Chapter 2, Section 2.4).

	D4
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name BRUCE W HANDERSON. Address 1507 MANCHA DR. BOULDER CITY, NV 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
54-2.2	Acreamorise D is by for the heat and most maconally acutes It will have the local impact on our total mercall another of life that we according enous
."	
	2. Which alternative do you prefer least and why?
D4-2.3	Atternative A and B. Either dring mothing of B would have the biggest impact on the gyality of life, These would mast certainly divided the City in half
	Submit consuments at the massing or mail comments to Duryl James, P.R., Chief, Bavistananental Services Division, Novada Department of Temoportunion, 1263 Spails Stowert Street, Carson City, NV 89712

Response to Comment D4-2.2 Comment noted.

Response to Comment D4-2.3 Comment noted.

	D5
.*	Boulder & City
	COMMENT FORM Soulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
•	Name Jan Angerson
	Address 900 Koys Dave 3.0 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	D- Less Impact ON Existing Res, Parks LAND, GOT The FREEWRY DUT OF TOWN!
D5-1.4 D5-4.2	few Businesses will be imported
-	Noted For by majority of Resident
	2 Which alternative do you prefer least and why? R - NOT ROAL STILL IT WILL COST
D5-3.2	more
	Salumic communits at the meeting or small communits to Duryl James, P.E., Chief, Environmental Services Division, Neverth Department of Transportation, 1263 South Stevent Secont, Cornon City, NV 89713

Response to Comment D5-1.4

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D5-4.2

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D5-3.2

The estimated cost of each of the alternatives is included in the Executive Summary of the FEIS. According to the Preliminary Engineering Report, the estimated cost of construction and engineering for each alternative is as follows: Alternative A, no cost; Alternative B, approximately \$220 million; Alternative C, approximately \$220 million; and Alternative D, approximately \$345 million. This, however, does not include associated costs of mitigation for features such as drainage and biological requirements.

One of the goals of the environmental process is to identify the least environmentally damaging practicable alternative while taking into consideration social, environmental, and economic impacts (as presented in the FEIS). Cost of construction is not a factor unless it renders an alternative not practicable to be constructed. If this is determined to be the case, the alternative is removed from consideration during the initial screening of alternatives.

	D6
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name ROBERT ASHLEY
	Address 601 WORTHRIDGE DR.
	BOULDER CITY, NV 89005
٠	Please add my name to your mailing list. Yes No
ī	1. Which alternative do you prefer most and why? ALT. D KEEP HEAVY TRUCK TRAFFIC OUT OF TOOM.
D6-2.4	IF TRAFFIC CONTINUES, EVENTUALLY THERE WILL BE A
002.4	HATLADOMS MATERIAL SPILL. THIS CANNOT BE ALLOWED
	TO HAPPEN.
D6-5.1	2. Which elemetive do you prefer least and why? ALT THE FXISTING CONDITIONS ARE INTOLLERARY
	· · · · · · · · · · · · · · · · · · ·
	Submit comments at the meeting or mell comments to Daryl Israes, P.E., Chief, Environmental Services Division.

Response to Comment D6-2.4

Alternative D (southern bypass) would not preclude truck usage of existing U.S. 93; however, a reduction in total traffic through Boulder City is predicted with implementation of Alternative D.

Response to Comment D6-5.1 Comment noted.

	07
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
;	Name Cynthia Condy Bandy Address 13/2 Esther Dr B-C
	Please add my name to your mailing list. Yes No.
D7-2.5	1. Which alternative do you prefer most and why? Daccomordinal both Commence + Boulder City's "quality of life" factors the best.
· · · · · · · · · · · · · · · · · · ·	
	2. Which alternative do you prefer least and why?
D7-1.5	B see the most to drough the quality of left for B.C. citizens + produces the most emploition for the commercial vehicles
	Submit comments at the meeting or misi community to Daryt James, P.B., Chief, Environmental Services Division, Neverth Department of Tymospatistics, 1363 Seath Stewart Steet, Caram City, NV 89712

Response to Comment D7-2.5

Position and comment concerning Alternative D noted.

Response to Comment D7-1.5

Social impacts of Alternatives B and C are detailed in FEIS Section 4.12.

Because Alternative B contains an arterial segment and traffic signals and the other build alternatives are full freeways, Alternative B is projected to contain the most overall congestion (Preliminary Engineering Report) of the build alternatives, but it does retain an acceptable LOS in the design year of 2027.

	D8
	Boulder & City
	COMMENT FORM Boulder City/U.S. 83 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name GANE BARNES
	Address 633 Malaca DR
	Boulder City nu. 89005
	Please add my name to your mailing list. Yes No
-	1. Which alternative do you prefer most and why?
D8-2.6	Boulder City - Less noise - Keeps Lik as a small town.
٠	
	2. Which alternative do you prefer least and why?
	2 11 /
	no fruid

Response to Comment D8-2.6

Alternatives B and C would require noise barriers ranging in height from 2 m (8 feet) to 3 m (10 feet) at specific locations along the route (FEIS, Section 4.3.2).

Under Alternative D, no adverse noise effects are expected to occur anywhere in the developed portion of the project area. Areas within a distance of about 165 m (550 feet) would experience substantial noise level increases; however, noise abatement is not required because the affected lands are not considered "frequent human use" areas (FEIS, Section 4.3.1).

	. De
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name WILLIAM W BARNES Address 633 MALAGA DRIVE BC/NV 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D9-2.7	traffic will have a trasfed impact, toward imp soving the environment in Boulder like; the absence of
	- Trucke since 9/11 has been very much appreciated.
:	2. Which alternative do you prefer least and why?
	as unreasing traffic suphers
	pollution & Marie
D9-3.3	ci will be most expensive, and unit needless hydrogy beautiful
	I will more to Wyoming.
	Submit comments at the meeting or seall comments to Daryt Jenne, P.B. Chief, Bariconomeni Services Division, Nursela Department of Thompostation, 1263 South Surveys Secot, Caron City, NV 89712

Response to Comment D9-2.7

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Altered views would result from construction and operation of all the build alternatives (FEIS, Section 5.1.9). Alternatives B and C include the Pacifica Way interchange. This proposed elevated crossing over U.S. 93 would obstruct views of Lake Mead from the nearby residential area.

The temporary air emissions and noise associated with construction of Alternatives B and C would impact Boulder City residents due to the proximity of residential and commercial uses. Mitigation for these impacts is identified in FEIS Sections 4.2.2 and 4.3.2, respectively.

Generally, higher concentrations of CO, nitrogen oxide (NO_x), and ozone (O₃) are anticipated with implementation of Alternative A (No Build) rather than with the build alternatives (FEIS, Section 4.2.1).

Also see response to Comment D6-2.4.

Response to Comment D9-3.3

Refer to response to Comment D5-3.2. Social impacts of Alternatives B and C are detailed in FEIS Section 4.12.

•	D10 ^
Som.	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	PLEASE PRINT () April 4, 2002
	Name KAREN DAKTHULOMGEL
	Address 528 Talach (U)
	15 C. NO 8 4005
	Please add my name to your mailing list. Yes No No
	Which alternative do you prefer most and why?
ŀ	The Southern Route D' 15
<u>, </u>	MOST PREPURSE BECAUSE IT
D10-2.8	will impret the RESIDONES OF
	The sine min will so all unava
	acreems that free puts "D" Route
	to Be the Best!
-	
	2. Which alternative do you prefer least and why?
	my Route that USE USTS
	18 NOT PROPERTY IN
	CAND HOW & WILL BEEDING
	WOKE.
j	The School Evs a Anyone
D10-1.6	CKOSSING 93 (5) PARIFICA 19
İ	PUTTING THEMSELVES & DUK Chiloken
	Submit comments at the meeting or mail comments to Daryl Jumes, P.E., Chief, Environmental Services Division,
	Nevada Department of Transportation, 1263 South Stowart Street, Caroon City, NV 89712

Response to Comment D10-2.8

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D10-1.6

The design development of Alternatives B and C contain a full freeway from the River Mountains Trailhead in Hemenway Valley to the eastern study limit. Therefore, at Pacifica Way, both alignments are freeways and a school bus stop could not be located there. The school bus would be routed to a frontage road or through some other local route instead of the new facility if either of these alternatives were constructed.

	11
Boulder & City	
Boulder City/U.S Draft Environmental Impa	ENT FORM 3. 93 Corridor Study act Statement Public Hearing 1.4, 2002 DRIVE
Please add my name to your mailing list.	Yes No
1. Which alternative do you prefer most and	why?
29 C DISTURBE THE DE 43 STUL CHEEK ENGLISH TO TO TRANSPILL PROPERTY	The form
2. Which alternative do you prefer less and	who?
1.62 " Tan Many	problems ellersto.
Submic comments at the meeting or small comments to Day Novade Department of Tomophyteston, 1263 South Serves	ryl James, P.H., Chief, Environmental Services Division, 18 Street, Carson City, NV 89712

Response to Comment D11-2.9

Comment noted. Alternative A (No Build) would disturb the least amount of desert land. Of the build alternatives, Alternative B would disturb the least amount of existing undeveloped land.

Response to Comment D11-4.3

Preference for Alternative C noted.

Response to Comment D11-5.2

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

D12
Boulder & City COMMENT FORM
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name Pobert Freston Address 1409 Son Felipe Dr. BC 79005
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
DI2-17 C- gets traffic out of main thoughtage but leaves it in area presently disturbed with high traffic levels
2. Which alternative do you prefer least and why?
D- It goes then that Dresenth undistribut area progras high prise levels to a side of BC presently Without these high wise levels
Submit community of the manning or small community to Daryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carnon City, NV 89712

Response to Comment D12-1.7

This is correct with the exception of the area north of existing U.S. 93 within the River Mountains.

Response to Comment D12-2.10 See response to Comment D8-2.6.

	D13
: ` •	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name Konnetth L. Bell Address 1449 Randolt Rd Boulday City, Mu 88005
	Please add my name to your mailing list. Yes No
	1. Which alternative go you profer speed and why? I profer cities B or C. A if it really was an of hiel. These are by fax the part from a cost of stand point and for boulder City as a whold as to the inspact on local businesses, politions (air quality) of uniter impact.
-	
013-6.1	My biggett common for the use of any of the attenuatives is the planned bridge consuit below the dam. Our we setting up a profect short zone, for drive by 3, to take out the forms conventors if not the chart.
D13-3.5	2. Which alternative do you prefer least and why? Alternative " Fers pajested to sest more than double the enel of Bac". Theel this is an under shoted amount futhis more. I believe theirs a Major with
D13-2.11	of my tex deloss along with all other formainers that are contributing, It time our landers stand up and take change afabit they should be doing, runing and cost of fabriely, this wite will add acressed are polarited to the will toward. But of our previous saids are from the SID, & W. This will sweep all our occass the bound. This must will done appear now areas for now construction of businesses the bounds. This will just add to more polarion that will survey up to through the cristing towards. This roule will import much more will life help that.
	You being it. They use'll come. Submit comments at the mention or mail comments to Dury's James. P.E. Chief, Environmental Services Division.
	Nevada Department of Transportation, 1263 South Street Steet, Caron City, NV 89712

Response to Comment D13-3.4

Refer to response to Comment D5-3.2.

Response to Comment D13-6.1

The situation described in the comment would be identical for all four alternatives in the Boulder City project, as the eastern study limit of the Boulder City EIS is just beyond the Hacienda Hotel and Casino, west of Hoover Dam.

The Hoover Dam Bypass project has completed its EIS, and design is underway. The potential for drive-by shootings of Hoover Dam is not considered a major issue for the project.

Response to Comment D13-3.5

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. See also response to Comment D5-3.2.

Response to Comment D13-2.11

See response to Comment D9-2.7.

	014
	Roulder as City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
	Name BORIS A. BERNSTEIN Address 1317 RAMONA LN BOX DER CITY NV 89005 3320
	Please add my name to your mailing list. Yes No
D14-2.12	1. Which alternative do you prefer most and why? Alternative D - It will Take traffic a Moise and of the residential area
	2. Which alternative do you prefer least and why?
	A for obvious reasons
	Submit consuments at the meeting or small community to Doryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, L363 South Survert States, Carson City, NV 89712

Response to Comment D14-2.12

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	loulder of City -
	3 Other comments:
-1.8	
[by pass Crossing
•	
-	
,	
	Submit comments at the meeting or smil comments to Duryl James, P.B., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stower Succt. Circum City, NV 89712

Response to Comment D14-1.8

The design development of Alternative D contains interchanges at Railroad Pass, U.S. 95, and the eastern study limit. The Boulder City Council has provided a written request for an interchange to not be constructed at Buchanan Boulevard.

Instead, an interchange for emergency access only is proposed where Alternative D crosses the WAPA access road and Buchanan Boulevard. This interchange will have a locked gate at both the exit and at the access road. The grade separation at the crossing will be above grade for the new facility and will allow for transport of WAPA equipment and vehicles.

	D15
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Confider Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name ROBORT BICKEL
	Address 1010 INDVSTRIAL RD TRA
	BOOLDER CITY IN 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
15-2,13	"D" LESS NOISE -LESS POLUTION - LESS TRAFFIC
I	THROUGH B.C.
	<u> </u>
- '	
	· · · · · · · · · · · · · · · · · · ·
í	2. Which alternative do you prefer least and why?
15-5.3	"C" EL CLOSOST TO MY HOME
	<u></u>

Response to Comment D15-2.13

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Both Alternatives B and C propose through-town alignments that would carry mixed-flow traffic (trucks and automobiles). Refer to responses to Comments D6-2.4, D8-2.6, and D9-2.7.

Response to Comment D15-5.3

Comment noted.

	D16
	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name Blackwell Charlene
	Address 132 Product Laty Forest Lane BC
	127 ///
	Please add my name to your mailing list. Yes No
J	1. Which alternative do you prefer most and why? Alternative "D"
ŀ	Accomplishment of prime spends, an efficient route for
D16-5.4	Current heavy traffic + known future heavy traffic increase
	on a main highway, + will include afflor + amps into
ļ	Boulder City busines + tesidential press.
	2. Which alternative do you prefer least and why? Alukesh Junderstand is not
, .	R- I EAST PREFERRED - Too much Truck Trott
	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
D16-2.14	Thru Town - rendential areas, Noise polution, Small
	Polution.
	<u> </u>
	Submit communes at the secting or real communes to Duryl James, P.E., Chief, Ravirquemental Services Division, Nevada Department of Transportation, 1263 South Stavest Street, Carson City, NV 89712

Response to Comment D16-5.4

Comment noted.

Response to Comment D16-2.14

Comment noted. As described in FEIS Section 4.3.1, potential impacts to noise-sensitive areas would experience major reductions in traffic noise levels through implementation of Alternative D.

Air quality impacts are discussed in FEIS Section 4.2.1. Alternative A has the highest estimated CO concentration at the U.S. 93/Railroad Pass intersection. Alternative B has the lowest CO concentration at the U.S. 93/Railroad Pass intersection, but it has the highest concentration at the U.S. 93/ Buchanan Boulevard intersection. Alternative C has the lowest concentrations at the U.S. 93/Buchanan Boulevard intersection, and it is only moderately higher than the lowest concentrations at the U.S. 93/Railroad Pass intersection. Alternative D is estimated to have the same CO concentrations at both intersections, which are higher than the other build alternatives at the U.S. 93/Railroad Pass intersection and fall between the other build alternatives at the U.S. 93/Buchanan Boulevard intersection.

	D17
	Boulder & City —
	COMMENT FORM Boulder Chyl/U.S. 93 Confider Study Draft Environmental impact Statement Public Hearing April 4, 2002
	Name J. M. & C.V. BLACKWEII Address 132 Forest LN: Boulder City Nu 89006-1630
	Please add my name to your mailing list. Yes No Only. [Copy Tito Add Kess 1. Which alternative do you prefer most and why?
	South least undervisbly impact on the people of Boulker City
D17-6.2	It appear to me the study should have covered from Handways By limits at Colorado river cracing well South of the Harrieg Hotel AND Mach South
	2 Which alternative do you profer least and why? Brudge of Existing 73 - Noise WAIKER, SAFT
	Plution, Our goldier
	* Very slort itel Plan in small disjoint
	COLON Solumit community at the macking or small community in Duryl Imace, P.E., Chief, Environmental Services Division. Nevada Department of Transportation, 1263 South Stowert Street, Community, NV 89712

Response to Comment D17-6.2

Comment supporting Alternative D has been noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

The Hoover Dam Bypass project EIS addresses traffic and safety problems at the U.S. 93 crossing of the Colorado River, and the Boulder City/U.S. 93 Corridor Study EIS ties directly into this project. Each EIS addresses problems located within their respective study limits.

: [₽⊿	ulder & City
111	armer (2) (11)
3.	Other comments:
13	I brottoge kood and on Joff Rompe well
<u> </u> _	
D17-1.8	be need - at or oshwen. Day Road and
. [-	extension of George / Bruchan
	Junia of Jasepe Coura
_	
· —	
_	
·	
·	
-	
, 	
-	
·	
	
Swee	nit constructs at the amorting or mail communes to Duryl James, P.E., Chief, Havironmental Services Division, do Department of Transportacion, 1263 South Streint Street, Comon City, NV 20722
Neva	the Department of Transportacion, 1263 South Servint Street, Carnon City, NV 29712

Response to Comment D17-1.9

The design development of Alternative D contains interchanges at Railroad Pass, U.S. 95, and the eastern study limit.

	D18
	Bonlder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name Marge Blockley Address 13 06 Fother Dr Boulder City 89 005
٠.	Please add my name to your mailing list. Yes No
□18-6.3	1. Which alternative do you prefer most and why? Afternative A with truck route Through Laughlin or by passing Boulder City
	2. Which alternative do you prefer least and why?
D18-2.15	each of The others B.C. +D adversely accepts some one or the environment/Linker day is lots more costly
	Submit comments at the meeting or mid comments to Dayl James, P.E., Chief, Bavicommental Services Division, Nevada Department of Tenaporousies, 1263 South Survey Street, Caron City, NV 89712
	Neverla Department of Transportation, 1263 South Survey Street, Curson City, NV 89712

Response to Comment D18-6.3

Alternative A does not have a provision for a truck route through Laughlin or bypassing Boulder City. Alternative A is the No Build Alternative, which would mean no improvements to the existing highway route through Boulder City. Alternative D, the preferred alternative, does bypass Boulder City, but not as a truck route (though in initial stages of construction, the highway may be a designated truck route).

The potential for a truck route through Laughlin was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS Appendix B for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project.

Response to Comment D18-2.15

Position and comment concerning Alternatives B, C, and D noted. The estimated cost of each build alternative is presented in the Preliminary Engineering Report for the project.

	D19
	Boulder & City
•	DOUBLE CONTIN
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Name Wag BLOCKLEY
	Address 1306 Estyok Dave
	took wea City, NV
	Please add my name to your mailing list. Yes No
	Please add my name to your mailing list Yes No No
	1. Which alternative do you prefer most and why?
	NONE OF THE SINGLE ALTERNATIVES
1	Ray HUTELNIATIVE A HS & 15.
9-1.10	1) - " " TO I - I BO STY" BALLY BY MICH
l	ADD A TRUCK ROUTE" DULY BY MISSI
,	THE CITY Poscibly Visithium Hugardent
	2. Which alternative do you prefer least and why?
-	
•	

Response to Comment D19-1.10

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

In this study, NDOT is analyzing for a design year of 2027. Traffic estimates using computer modeling have shown that congestion on U.S. 93 in 2027, even without trucks, will produce failing levels of service between the study limits. However, there is the potential for the first phase of construction of the southern bypass (Alternative D) to be a truck bypass road, as traffic projections in the shorter term (2018 and sooner) do provide an acceptable LOS for a truck route only.

Hylin	Daublan - Pity
	Boulder & City
	COMMENT FORM Boulder Chylus. 93 Corridor Study Draft Environmental Impact Statement Public Heering April 4, 2002
	Name University D & Micros Name Address Date of Deliver St
	Address Boulder City NV 89005-2305
•	Please add my name to your mailing list. Yes X No
	1. Which alternative do you prefer most and why?
	acceptable servosel Bol would only traver
D20-2.16	the Town for 3 or 4 years. If not O have it alone.
	By nothing A
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	2. Which alternative do you prefer least and why? He C am of-
A-1-	- cerelly in burdle Netter take thru Tallic.
	out of trave and rough deport the rate the fee
	- Tro I wan will construction and incrimentines
	Application of the second seco
	The second secon
	** ** ** ** ** ** ** ** ** ** ** ** **
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	Submit convictors at the mosting or mail comments to Daryl James, P.E., Chief, Environmental Services Division. Nereds Department of Temporousion, 1263 South Servert Store, Casalos Cley, NY 89712

Response to Comment D20-2.16

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Construction of Alternative D would produce the least amount of construction-related traffic and activities through town and on existing U.S. 93.

	3. Other currents:	
	Firs It or leave it alone!	
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D21
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
PLEASE PRINT
Name JOE Bowyer
Address 618 MT Williamson WAY
BOULDER 2174, NU 89005
Flease add my name to your mailing list Yes No No
Which alternative do you prefer most and why?
DZ1-55 PLAY D WILL AFFECT LESS
People
THIS MAKES A LOT OF SENSE ON 15 THAT NOT THE BEST FOR THE PROPLE INVOLUED
HOTHWAY PLAT. PROPER DON'T LIVE HEAVE SO LET PHEN MAKE MOVEY T LEAVE 2. Which alternative do you prefer least and why?
B-C WILL PIT BE GOOD FOR THE PROPER OF B.C.
THE WILL RULY THE BUSINESS
I Hope OUR COMPLENT WILL HELP
DZ1-1.11 WHY DO WE HAVE TO COPPLET TE FUEG PC
Subset comments at the meeting or seal comments to Daryl James, P.E., Chief, Bayletonecental Services Division CAS 1100 Neverdo Department of Transportation, 1263 South Statuter Street, Canon City, NV 89712

Response to Comment D21-5.5

Comment noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D21-4.4

Comment noted.

Response to Comment D21-1.11

The eastern study limits were set in the initial stages of this study at the western study limits of the Hoover Dam Bypass project. The connection point for the Boulder City / U.S. 93 Corridor Study will be with the Hoover Dam Bypass final design.

	D22
PANIL .	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Gove Breeders Address 1503 Brentwood Dr. Benthe Ct, No. 87005
	Please add my name to your mailing list. Yes No
D22-4.5	1. Which alternative do you prefer most and why? Southern Algorithms I come a Bus and in B.C A-I Truck Driver Trainty - Q 1105 Ind. Read - I have been at some licentian fol 23 Yrs. gitting the Tighting and of Town is my Heale - Both as a Hancommon in Bl.C. Sense 1968 of as a Bus. man
D22-4.6	2 Which alternative do you prefer least and why? implanting Ex. 3 tory US 93 - WE This T get The Thippin Cent of town - Cour Brakely of IFE is at Stake - I Know Browns Will Class - but That I.Fe!
	Substiti comments as the speeding or mail comments to Daryl Japhes, P.E. Chief, Environmental Services Division.

Response to Comment D22-4.5

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D22-4.6 Comment noted.

	D. Harris (Str.)
	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name RICHARD W BROWN
	Address 766 Christina Dr.
	Please add my name to your mailing list. Yes No
•	Which alternative do you prefer most and why?
3-5.6	1)- Program
	2. Which alternative do you prefer least and why?
	all others
	<u> </u>

Response to Comment D23-5.6 Comment noted.

	D24
	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing
٠.	April 4, 2002 PLEASE PRINT
	Name KEN BYLER
•	Address 1017 EL CAMINO
	BOULDER CITY NV 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
	NOWE BEDAUSE WE'RE BEING ASKED TO
	- ACK THE LEAST BAD OFTION OUT OF
	A TOTAL OF 4 BAD OPTIONS, IF THIS HADY
	PROJECT IS REALLY FOR A CORRIDOR BETWEEN)
	ALLY AND L.V. USE 95 TO BLYTHE INO TO PAR
	PRINT OF WAY IS ALREADY THERE PLUS 133 MILE
	OF INTERSTATE ALAENDY BOUGHT AND AND FOR
024-1.12	DOUT NEED TO BUILD BAIDSES OF PHINES ETC.
	BUT THIS IS A MAKE NORK PROJECT FOR NOOT
	2. Which alternative do you prefer least and why?
	Z Mattheware to you prove some man may.
ì	ALL OF THEM
ŀ	SEANE THINGS AS THEY STEE INSTEAD OF
	GWING B. C. THE CHOICE OF WHICH WAY
	WE WANT TO DIE AS A COMMUNITY
٠.	Submit comments at the meeting or mail comments to Daryl James, P.H., Chief, Havironmental Services Division.

Response to Comment D24-1.12

The study limits for the project are shown in the FEIS as on the western side the Foothills grade separation and on the eastern side at the western limit of the Hoover Dam Bypass project. The focus of this project is not to determine a corridor between Phoenix and Las Vegas, as outlined in Chapter 1 of the FEIS, Purpose and Need.

	D25
to alls	Bonlder & City.
	COMMENT FORM Boulder CityRI.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name PRISCIUS CAINERT
	Address GIT NEW MEXICO ST.
	BOXDER City NV. 89005
	Please add my name to your mailing list. Yes X No
	Which alternative do you prefer most and why?
	SOUTHERN BYRASS ALIGNMENT
	· Decreased noise lovels & air pollution to Boolder City residents, many are sonions who have retired here to
-2.17	escape these issives.
	The lovely view of the lake would be preserved.
	· An almost non-sopulated were was it he most directed
	· Takes traffic away from areas our children utilize formased
	2. Which alternative do you prefer least and why?
	New THEORY TOWN ALLEMANT
	· Many of our senior exetined residents live along the
5-2.18	proposed route. The traffic noise & pollution would be
	horrible!
5-1.13	The large number of businesses located along the route would have to relocate due to acress issues.

Response to Comment D25-2.17

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D25-2.18

A description of the demographics around each alternative can be found in Sections 3.12 and 3.13 of the FEIS. Possible impacts to these populations as a result of the alignments can be found in Sections 4.12 and 4.13.

As discussed in Section 2.5 of the FEIS, Alternative B would be constructed within existing U.S. 93 right-of-way.

Response to Comment D25-1.13

The development of Alternative C within the DEIS would not require the relocation of any businesses in Boulder City. Alternative B would likely require the displacement of five businesses.

	D26
* .	Boulder is City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name GRACE H. CAPORASSO Address 305 Ridse Road Boulder City NU 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D26-1.14.	The D Atternative - Southern Alisament, The Drowle is the coale to use since it would be a truck roule. This would limit the truck to the three town. As for the husing sees in B.C. the truckers are not
D26-4.7	tourists Tourists would still come to B.C. weether by car or lour bus. This route would know B.C. quiet and peace-ful.
	2. Which alternative do you prefer lesst and why?
D26-4.8	The C Alternative - New Horsey's 16wa Aligament This route would take valuable properties from citizens of Boulder City, it will create a concrete jungle in Boulder City. It will divide this town in helf.
	Submit comments at the second or small comments to Daryl James, P.B., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Sevent Street, Carson City, NY 89712

Response to Comment D26-1.14

The diversion of truck traffic alone from existing U.S. 93 to an alternative route (Alternatives B, C, or D) would not improve its service level to an acceptable LOS. Alternative D would be for cars and trucks not destined for Boulder City.

Response to Comment D26-4.7

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D26-4.8

Comment noted.

Develotore or Pite
Boulder w City
3. Other comments:
Since the Sugarloof Bridge is a doue deal, it would waste my time to suggest the
the people will be heard and the southern
by pass of Bulder City will be the choice.
that unfortunate day in September when the
16 trucks and trailers were defound from
and peace ful from now on I will await
the sign decision on this matter I
C, is loft glose
sheak You for Listening
Diese Coponisses
The Alexandria S.E. Chief Studensman S
Subset comments at the meeting or mail comments to Daryl James, P.E., Chief, Enviscemental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D26-1.15

In this study, NDOT is analyzing for a design year of 2027. Traffic estimates using computer modeling have shown that congestion on U.S. 93 in 2027, even without trucks, will produce failing levels of service between the study limits.

Presently, for security reasons, trucks are detoured away from Hoover Dam and the Boulder City area. Prior to implementation of truck diversion measures, trucks made up approximately 10 percent of the total traffic on U.S. 93 through Boulder City. Permanently removing trucks from U.S. 93 through Boulder City would not be enough to satisfy goals set forth in the Purpose and Need for the project.

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Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hee April 4, 2002 PLEASE PRINT Name NOCL CAPORUSSO Address 305 Rioge Road Rouding City, NV 89005 Please add my name to your mailing list. Yes XI 1. Which alternative do you prefer most and why? THE carly locate BC Does not rised by lakease in Truck Traffic Truck To BC - Noise, Brannis Rubba Trus, Dreat frames. Trucks to mough in BC. Alternative D should be Desningly Tru Tourist Traffic unit Still come to BC, Most cit Roadways To Keep Trucks from Driver They The Cit 2. Which alternative do you prefer least and why? Alternative C in Roscible Accidents. Canada Traffic They BC - Polition 1.10 This will bears more Truck Traffic They BC - Polition Roscible Accidents. Canada Traffic They Book the Wisses To Hiways fire unatherity, Views of UNC Many unit b	
Name Noc CAPORUSSO Address 305 Rioge Road Boulder City, NV \$9005 Please add my name to your mailing list. Yes 1. Which alternative do you prefer most and why? The carly local BC Does not bleed by lakease in Truck teaffic Truck To BC - Noise, Barner Rubba they, Desert fungs. Trucks of Mausy in BC. Alternative of should be desiruating Tru Tourist Traffic hill still come to BC. Most cit Roboways To heap Trucks from Dennir They The cit 2. Which alternative do you prefer least and why? Alternative Ch. Roboways To heap Trucks from Dennir They The Cit This will bears more Truck Traffic They BC - Polition Bossible Academic Calmark Traffic They BC - Polition Cauroa. Fulgas Trucks (arraying Robowshur wasks To Hiways free unatherinative, Views of Lake Many will b	ring
Address 305 R1066 Road Roubling CITY, NV 89005 Please add my name to your mailing list. Yes 2 1. Which alternative do you prefer most and why? THE carly Localy BC Does Not Need IN Likebase In Truck Teaffic Truck To BC - Noise, Busines Rubbase Trus, Describ Funes. Trucker D Tourist Traffic will Shill Come to Be; Most cit Roadways To Keep Trucke from Deliver They The Cit 2. Which alternative do you prefer lesse and why? Attravelive C. In 1.16 This will beave more Truck Traffic They BC - Political Boscible Accidents. Callance Traffic They BC - Political Cauron. Future Roads (Arrywic Papioactus Waste To	
Please add my name to your mailing list. 1. Which alternative do you prefer most and why? The carly lost to BC Does Not Aleeo BV lakeonse in Truck Teaffic Truck. To BC - Noise, Brancis Rubban thes, Desert tumes. Trucker of to BC - Noise, Brancis Rubban thes, Desert tumes. Trucker of Tourist Traffic unit Still come to BC. Most cit Roadways. To keep Trucks from Driver They The Cit Roadways. To keep Trucks from Driver They The Cit Roadways. To keep Trucks from Driver They The Cit Roadways. To keep Trucks from Driver They BC - Political Boscible Acceptals. Canamer Traffic They BC - Political Boscible Acceptals. Canamer Traffic Trucks from Wish Touris Area Will be the Canamer Trucks. Canamer Trucks from Wish Touris Area Will be the Canamer Trucks. The Canamer Trucks from Wish Touris Area Will be the Canamer Trucks. The Canamer Trucks from Wish Touris Area Will be the Canamer Trucks. The Canamer Trucks from Wish Touris Area Will be the Canamer Trucks from Wish Touris Area Will be the Canamer Trucks from Wish Touris Area Will be the Canamer Trucks from Wish Touris Trucks from Wish Touris and Will be the Canamer Trucks from Wish Touris Trucks from Wish Trucks from Wis	
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BC DOES NOT ALERO BY LIKERASE IN TRUCK TRAFFIC. TRUCK TO BC - NOISE, BARNES RUHLA THES, DESCAL FUMES. TRUCKE D MONNEY IN BC. ALTOCAMENTE D SHOULD be DESIRUATION TOU TOURIST TRAFFIC WILL STILL COME TO BC. MOST CIT ROBOWAYS TO KEEP TRUCKE FROM DELIVER THRU THE CIT 2 Which alternative do you prefer least and why? ATTERNATIVE C. IN THIS WILL BRING MORE TRUCK TRAFFIC. THRU BC.— POILIANT BOSSIBLE ACCIDENTS. CANADREX TRAFFIC.— TRUCKS RUMANY I CAUROR. FULLIANT ROCKS CARYWISE PARIONCLUS WINSLE TO HIWAYS ARE UNTITANTING. VIEWS OF LAKE MARG WILL B	ъ <u> </u>
BC Does NOT MEED IN LIKEBASE IN TRUCK TEAFFIC. TRUCK TO BC - Noise, Brandy Rubba Thes, Desert Funds. Trucke D MONEY IN BC. Alternative D Should be Desiruation Ten Tourist Traffic will Still Come to BC. Most Cit RORDWAYS To Keep Trucke From Deliver They The Cit RORDWAYS To Keep Trucke From Deliver They The Cit This will bear pose Truck Teaffic They BC - Political Bosobic Acceptus. Calamer Traffic They BC - Political Cauron. Future Trucks Carrying Papionstan Wasts To History free enactions. Views of Lake Many will b	L Alternative 15 [
To BC - Noise, Brown, Rubby Tres, Desert Funds. Teacher D Money In BC. Alternative D should be Designating Ten Tourist Traffic will Still Going to BC. Most cit Romoways To Keep Trucks from Dennius They The Cit 2 Which alternative do you prefer lease and why? Attravalue C. In This will bear more Truck Traffic They BC - Polition. Bossible Accidents. Callinger Traffic Trucks Rumany I Cauron. Future Trucks Carrying Papinature winsts to Hiways Are unathering. Views of WK Mang will b	S baws Polling
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2 Which alternative do you prefer lease and why? Attrophe hue C he This will be mis posed Teuck Teaffic Theu BC - Pollulou- Bossible acceptule. Campage Papicaclus Waste To Caugage, Future Trucks Carrying Papicaclus Waste To Hiway Are unatherclus, Views of Lake Many Will b	ies have Bypass
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HIWAY ARE CHATTANTIVE, VIEWS OF LAKE MEAR WILL b	TUCCA MOUNTAW
	10 0
Peopoety Values will Downshoe on Gither Stor of	The Ahmenent
RC DOGS NOT NOTED BY INCREASE IN TRUCK TEAFF	
C BC DOSS NOT MUSTO THE NOISE AND DIET POIL	
OC MODEL NOT	
Wayor construction of Himmens	

Response to Comment D27-4.9

Preference for Alternative D noted.

Response to Comment D27-1.16

Social impacts of Alternative C are detailed in FEIS Section 4.12. Alternative C is a full freeway that would maintain a high speed of traffic through Boulder City, which tends to reduce air pollution as compared to idling vehicles (see FEIS Air Quality Sections 3.2 and 4.2).

Cumulative Impacts are shown in Chapter 6 of the FEIS.

Noise increases would be minimized using sound barriers. Safety would be achieved by separating through-town freeway traffic from arterial sections of Boulder City.

Response to Comment D27-2.19

Comment noted. See response to Comment D9-2.7.

Response to Comment D27-4.10

Comment noted.

Response to Comment D27-2.20

Comment noted. See response to Comment D9-2.7.

	Boulder & City
	3. Other comments: IT IS SO NICE NOT HOWING THE WORML TRUCK
- 1	TRAFFIC ON 93 DUE TO THE DAM DOWN Closen To TRUCKS. THE THOUSE
027-2.21	OF Albument C Bewine AN INCREASE IN TRUCK TRAFFIC ON 93 15
02/-2.21	A NIGHTIMAGE. Albember C will DESKOY THE PERCE AND TEMPORITY
ļ	OF Bouldon City. THE PROPORTY VIMUS OF HOMES IN THE VICINITY
- 1	OF Alberman (Will Fall Deamathold - Who Would Roy & House
D27-4.11	
	Barriers
	THE Southow Bypass - Daskwalmo Terek Route - Would not Effect
D27-2.22	Automobile Tenffic IN Rails To Banklon (17) No TRUCKS ON
1	93 MEANS LESS TRAFFIC, LESS ACCIDENTS, NO TRUCK DOILLITON.
	Touchs on B ARE NO ASSET TO BONDON CITY.
	Albemment D THE Southfrow Bypass is the only Practical and
	LOCKAL DIN TO GO. WHY WOULD ALMBOOM THINK THAT INCOMESED
	TRUCK TRAFFIC THOU BC IS A GOOD THINK - Alleuments Bt C
	Would out AFFET Booking GTY IN NEGRILIE WAYS.
	HANKYOU AND MAY LOGIC GHOTE
	YOU TO THE RIGHT DECEISION, THE ONLY
	GOOD DECESSION FOR BOULDER CITY - ALLENNENT D-
	THE Souther Bypass
	Submit comments at the miseting or mail comments to Duryl James, P.E., Chief, Revisionmental Services Division. Neveda Department of Transportation, 1263 South Servert Street, Carson City, NV 89712

Response to Comment D27-2.21

Comment noted. See response to Comment D15-2.13.

Response to Comment D27-4.11

Economic impacts are evaluated in Section 4.11 of the FEIS.

Response to Comment D27-2.22

Refer to response to Comment D6-2.4.

	D28
	Bonlder & City —
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	NIME TO THE SUZONNE CARPENTER
	THE RESIDENCE OF THE PARTY OF T
	Address 401 JANE VINW DR
	BAULDER CITY VV. STEN
	Please add my name to your mailing list. Yes 4 No
	Which alternative do you prefer most and why?
<u> </u>	D Southour By Pars
1	Jess Zmfret
1	IF IT TAKET MIRE MONEY, LETS
	SPEND IT ON SOMETAWE THE IS
D28-5.7	Course of Boxet The People
1	A pol Chier Virile Tourde le
	would BE A SHIME IF GOLC WO
	Stored Bob OUR I NOW SEFFERED
1	FRENIL.
	2. Which aliemative do you prefer lesst and why?
	I Dant Bosonier Those is so
	ALTER MOTIVE
•	
	Submit connecuts at the meeting or smill comments to Daryt James, P.E., Chief, Barvisonmental Services Division, Neveda Department of Transportation, 1263 South Savent Stoot, Carasa City, NV 89712

Response to Comment D28-5.7 Comment noted.

	3. Other comments:
- 1	Propie Hove much to Brucher City
-]	DECAUSE IT IS CLEAN SOFE AND
2.23	Sint A-O-C will Not let Any
ŀ	OF THESE IMMOS THAT BOULDEL City
	15 FAMORSEN BU Somme Has To
,	Do is go to Hunderson at L.V. and
	ASK WHOT THEY THINK OF ROLLSON
	Ory.
	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1

Response to Comment D28-2.23 Comment noted.

	DQS
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
÷	Name CHUCK CASCIODOO Address 17 Valley VIEW LANE
- 	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
	Alternative D seems to be the most
	the way of progress. It could be built
D29-3.6	where you would never see it of
	world on one side & with the Right
	Elevation you's sever see it. The Downtown
D29-4.12	area needs the resple who want two
	See boulder City NOT THE PROOF WILLY
•	2. Which alternative do you prefer least and why? Billy and the B. B. Bondwice f. Would Kill
	- HOME D CONTRACTOR OF THE ATT
	Wheevens Memorial Drive to Buchani.
· · ·	at the Turn off to the Lake The
D29-4.13	Way it is NOW with the Trucks Diverte
	through Longhlin it is would a people
	TRIENDLY AREA TO STOPE THE TRACKS
	Dit At Roller Colo
	Submit comments at the meeting or smill comments to Dury's James, P.R., Chief, Seviensmental Services Division,
	Sejami comments at the secting of management of Transportation, 1263 South Servert Street, Carrier City, NV 89712 Nevada Department of Transportation, 1263 South Servert Street, Carrier City, NV 89712

Response to Comment D29-3.6

Construction of Alternative D would be visible from locations near its termini (Railroad Pass on the west and LMNRA on the east) and from residential areas near San Felipe Drive and the intersection of Buchanan Boulevard/Georgia Avenue.

Construction and operation of Alternative D would not require noise mitigation.

Response to Comment D29-4.12 Comment noted.

Response to Comment D29-4.13 Comment noted.

inideres (,
3. Other comments:			, , ,	
Booloer	City has	a Lot	<u>or 100</u>	
<u> Who con</u>	ie liene	MAKE	t, a'	105 trus
AND NO	7.47	<u>a theory</u>	Merc M	rough
TOWN.		ough J	pergle !	<u>who</u> Sec
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Town	the JAM	e. User	FRIEN	814,
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	030
	, Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Name MR + MRS FRED M CHEEK Address 536 GENNI PLACE BOULDER CITY, NV 89005-1105
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D30-2.24	Dow Southern alignment in the only north that will not cut Boulder City in Rolly. Herring Valley residents do not went the
030-1.17	fation traffic demands along Hong 93 will and another traffic demands along Hong 93 will and something the property will and another traffic defect of home wantal on Brack or from the way alleged as fold get to become traffic backed up from along 2 Which alternative do you proter least and why? high on lancing at a top sign w
D30-4.14	The Mo Brief world be a disacter Exerctions: caperially when trushes are again allowed cata the new briefay. The Improve to to Hung 93 and New Through Town alignment are not any helps to the new houses to right going to lake or any of homes in Henrighen Valley. The increased traffic and marie will decrease
	Subsoit communits of the receiving or mail comments to Duryl Iames, P.E., Chief, Revironmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D30-2.24

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D30-1.17

Alternative D was developed with the intent of providing a bypass for through-town traffic that would minimize traffic through Boulder City. The decrease in traffic through Boulder City would improve traffic operations in problem areas.

Response to Comment D30-4.14

Comment noted.

7	D31
**	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name SEATRICE CLARK
	Address 40 ENTERPRISECT.
	PROVIDER CITY NV 89005
	Please add my name to your mailing list. Yes No No
	Which alternative do you prefer most and why?
	"D" - LEAST DISRUPTIVE OF
	PRESENT RESIDENTS
D31-2.25	MORE QUIET CITY ENVIRONMENT.
	LESS CITY POLLOTION.
	FEWER YRUCKS IN LOCAL TRAPPIC.
1	IF NOT D' THEN JUST WIDEN 95
Đ31-6.4	AND EXPAND THAT ROUTE
	FOR TRUCKS.
	2. Which alternative do you prefer least and why?
•	ALL OTHER TOO HANY
٠,	NEGATIVES (SEE ABOUR).
i	SOUND BARRIERS WOULD
031-2.26	DESTROY NEIGHBORLINESS
	AUD SMACL YOWN ATMOSPHERE.
•	
,	
	Submit community at the meeting or mail community to Daryl James, P.R., Chief, Haviscommunial Services Division,
	Nevada Department of Transportation, 1363 South Dawert Street, Carson City, NV 89712

Response to Comment D31-2.25

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D31-6.4

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. U.S. 95, south of Boulder City, is being widened. Phase One, from Searchlight to 18 miles north of Searchlight, is under construction. Phase Two, from 18 miles north of Searchlight to the U.S. 93 interchange, is scheduled to be completed by summer 2005. However, this, in itself, has been determined to not meet the Purpose and Need of the Boulder City/U.S. 93 Corridor Study EIS.

Response to Comment D31-2.26

The location of noise barriers for each of the alternatives is discussed in Section 4.3 of the FEIS. A discussion of their visual impact can be found in Section 4.10.

3. Oth	er comments:		••••••••••••••••••••••••••••••••••••••	
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Bor	ılder & City 🗼 💮
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
	Draft Environmental impact Statement Public Hearing April 4, 2002
PLEASE PRIN	π
Name	ROBERT CCLARK
Address	450 EUTER PRISE CT
	BOULDER City NV 89005
Please add	d my name to your mailing list. Yes No
1. Which a	alternative do you prefer most and why?
N/4	NE LEAVE 93 AS IS WISEN
	TOI-40 NEW BRIDGE AND APPE
1/5	AR NECSON AT WILLOW BEACH
2. Which	alternative do you prefer least and why?
	NEW THRU TOWN ALIGNMENT
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Response to Comment D32-6.5

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

NDOT has a project in the 3-year Statewide Transportation Improvement Program (STIP) to widen the two-lane segment of U.S. 95 from Laughlin Highway (State Route [SR] 163), which is west of Laughlin, to U.S. 93 west of Boulder City. This segment of U.S. 95 will be widened to a four-lane highway. Improvements to U.S. 95 will be a three-phase project. The first phase is from the northern limits of Searchlight to 29 km (18 miles) north. This phase was completed in the fall of 2003. The second phase will be from the northern end of the first phase, to the junction with U.S. 93 at Railroad Pass. Phase 2 will be developed to be compatible with the preferred alternative (Alternative D), and it is scheduled to be completed by late 2004. The third phase is from Searchlight to SR 163, 32 km (20 miles) to the south, with construction anticipated to begin in fall 2004, again depending on traffic, safety needs, and funding availability. It is anticipated Phase 3 will be constructed in late 2005 or 2006.

A bridge crossing at Willow Beach was eliminated from consideration in the early stages of the Hoover Dam Bypass EIS, predominantly due to very high impacts on the LMNRA.

Response to Comment D32-5.8

Comment noted.

.4.	D33
	Boulder as City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Gary Compton Address 1626 Goorgia AUG
	Please add my name to your mailing list. Yes
	1. Which alternative do you prefer most and why?
D33-2.27	B - it is most formable to De becomes community and least
	entrovertilly, domogras, would must
D33-1.18	travel sofer.
	2. Which alternative do you prefer least and why?
D33-1.19	D-Grost environmentally dromaging Graces not solve the 49 ffic
	problem careful in Double Get
D33-4.15	From the consumer community
D33-1.20	A - something needs to be due to
	Submit comments at the insetting or smill comments to Duryl Series, P.E., Chief, Environmental Services Division,

Response to Comment D33-2.27

Comment noted. Refer to responses to Comments D6-2.4 and D9-2.7.

Response to Comment D33-1.18

It is a goal of the development of all build alternatives to create a safer transportation corridor (see FEIS Purpose and Need, Chapter 1). FHWA, the lead agency, has identified Alternative D as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision, based in part on the conclusion that Alternative D is a safer travel corridor compared to Alternatives B or C.

Response to Comment D33-1.19

In an Origin and Destination Study conducted in March 2000 at Veterans Memorial Drive, 43 percent of vehicles surveyed had a destination of Lake Mead, Hoover Dam, or Arizona, while 57 percent had a destination of Boulder City. This information was used in the subsequent traffic modeling of the potential number of vehicles that would divert from the existing roadway to a bypass. According to these projections, Alternative D would provide an acceptable level of service in the design year of 2027 for vehicles on the existing roadway.

Response to Comment D33-4.15

Comment noted.

Response to Comment D33-1.20

It is a goal of the development of all build alternatives to create a safer transportation corridor (see FEIS Purpose and Need, Chapter 1).

D34
Boulder as City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name DIANE CONRAD
Address 700 5th Street
BOULDER CITY NV 89005
Please add my name to your mailing list. Yes No No
1. Which alternative do you prefer most and why?
A and D) because Q want things
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of the No TRUCKS on or in our found
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Panels will Still COME IN WHO WANT
TO FUEL PEDPLE WHO DON'T STOP WILL
Which alternative do you press that and why?
B is the least prefered in my
eninian. I don't want traffic in
ostall front of my business with a 6
lane Hwy to cross. MY CLIENTS HAVE
A HARD ELOUGH TIME TUrning now.
Submit comments at the meeting or smil comments to Duryl James, P.H., Chief, Environmental Services Division, Neveda Department of Transportation, 1265 South Stowert Street, Cheson City, NV 29712
Neverth Department of Transportation, 1203 30000 Servers source, Canada Cay, CV u. 7 a. 7

Response to Comment D34-2.28

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D34-4.16 Comment noted.

Response to Comment D34-4.17 Comment noted.

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	3. Other comment	£	····		
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Response to Comment D34-2.29 Comment noted. Refer to response to Comment D34-2.28. Local transit is addressed in Chapter 1 of the FEIS.

	D35
agir	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Joyce D. Cook Address 796 Los TAVIS WAY BOULDER CITY, NV. 89005 - 3530
	Please add my name to your mailing list. Yes No
i	1. Which alternative do you prefer most and why? I prefer the
D35-1.21	Southern alignment because it takes the treffic away from town. 20w-
Alexander 1	wer I've heart that it would be
D35-3.7	the would deter the government from
	toffagers have bottomless packets
	2. Which alternative do you prefer least and why? He must nel go
D35-6.6	Something needs to be done to allevate the tifficover Hoover Hoover Ram.
	Submit comments at the necessing or mail comments to Daryd James, P.E., Chief, Environmental Services Division, Nevada Department of Tosseportation, 1263 South Stewart Street, Caron City, NV 89712

Response to Comment D35-1.21

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D was developed with the intent of providing a bypass for through-town traffic to utilize that would minimize traffic through Boulder City.

Response to Comment D35-3.7

Comment noted. Refer to response to Comment D5-3.2.

Response to Comment D35-6.6

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Traffic and congestion over Hoover Dam are not directly addressed by this project. The Hoover Dam Bypass project has selected an alternative to construct a bridge south of the dam, which will ease traffic congestion.

The combination of the Hoover Dam Bypass and Alternative D would promote smoother traffic flow through Boulder City and across the Colorado River, thus minimizing backups at Hoover Dam into Boulder City.

Boulder & City
D35-6.39 The first the transfer of Sept. 11 Some from the lity. It has not wide of the form the production of the period of t
angway according could still
Solvers, consumes at the measure or mail dominants to Day's Sames, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stawart Street, Curson City, NV 95712

Response to Comment D35-6.39 Comment noted.

The potential for a route through Laughlin along U.S. 95 instead of using U.S. 93 was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A truck route along U.S. 95 does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that the route will not sufficiently alleviate congestion in Boulder City in the design year of 2027.

	D36
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Contdor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Name Downs y Coopere
	There are Cited 40
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D36-3.8	ACCELUATION 3"
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D36-4.18 3	unc was B.C. Bussues
i×	SHOULD REVENUE TO BORD WINE SHE LEAST DETURBATIVE
D36-2.30	TO THE ENDIFORMENT
	2. Which alternative do you prefer least and why?
D	SOCIETAD PT
· · ·	The Costrary
D36-4.19	Process City was pay up has Brown Annay
	Submit comments at the mosting or mail comments to Daryl James, P.E., Chief, Savintamental Services Division, Novada Department of Tennaportation, 1263 South Stewart Street, Caracia Chy, NV 89712

Response to Comment D36-3.8

Refer to response to Comment D5-3.2.

Alternative B keeps traffic on the existing U.S. 93 Corridor, but with a widened roadway, and it is projected that it would provide an acceptable LOS at key links and intersections in the design year of 2027, as well as adhering to other requirements put forth in the Purpose and Need.

Response to Comment D36-4.18

Preference for Alternative B noted.

Response to Comment D36-2.30

Position and comment concerning Alternative B noted. Refer to responses to Comments D8-2.6, D9-2.7, and D15-2.13.

Response to Comment D36-4.19

Comment noted.

•
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name Cuntis Cornelius
Boulder City, NV. 89005
Please add my name to your mailing list. Yes No
Day 1 - Much alternative do you prefer most and why? The alternative I weter the mest is the Southern High went Packe 1). Because it is the least daylacting to the environmental conditions of the Boulder City Residentual theors.
Which alternative do you prefer least and why?
The alternative least acceptable is Timpuove ments to Existing US 9.3 Alignments Because it is so directly in parting to the existing & fitting residential area's of Poulder My
·
SEE Back >
Submit comments at the meeting or mail comments to Daryl James, P.S., Chief, Ravisummental Services Division, Nevede Department of Transportation, 1263 South Surveys Street, Carson City, NV 89712

Response to Comment D37-2.31

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

See also response to Comment D25-2.18.

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	3. Other comments:		in Mails in
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D37-6.38	the possibili	the solution	contamination
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	Submit comments at the meeting or mail comments Department of Transportation, 1263 Se	oesek to Deryl Jennes, P.B., Chief, Environmental So outh Stewart Street, Chieses City, NV 89712	rvices Division.
	-		

Response to Comment D37-6.38

The Hoover Dam Bypass EIS has been completed, and design is underway. In that EIS, the pollutant contamination potential of the Colorado River was deemed less significant than the existing U.S. 93 crossing or the Promontory Point Alternative, which, in a catastrophe, could produce contamination of Lake Mead and the Las Vegas water supply.

This comment does not directly relate to the Boulder City/U.S. 93 Corridor Study.

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Boulder & City
COMMENT FORM
named a control of Control Study
Draft Environmental Impact Statement Public Hearing April 4, 2002
PLEASE PRINT
Name Tay Har Diggon LAL
Address State Colu
- LOVER CHY
Please add my name to your mailing list Yes No
Which alternative do you prefer most and why?
PLAN D: PROVIDES LESS TROFFIC
Jess Change Fox TRuffie Accidents.
Boulde FO Rotted Deal FUR THE TRUCK
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The DE Rouldet.
1 01 9 0F DOGES
2. Which alternative do you prefer least and why?
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PLAN CO II IS NO 100
138-3.9 CITY OF DOULARY. WOULD BE PROHIBITIVE
THE EX flonse way to
D. E. Chief Ravinoppenal Services Division.
Substite community at this meeting or mail communities in Dwyl James, P.E., Chief, Envisonmental Services Division, according to Transportation, 1263 South Servet Street, Carton City, NV 89712

Response to Comment D38-2.32

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 discusses the rationale for this decision. Refer to response to Comment D9-2.7.

Response to Comment D38-3.9

Refer to response to Comment D5-3.2.

	D39
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
PLEAS Nam Addi	
Pleas	e add my name to your mailing list. Yes No
1. W	nich alternative do you prefer most and why?
7 1	NO-BUILD, WITH TRUCKS MANDATORIZ ROUTED SOUTH ON AN IMPROVED HWY 95 ALTERNATIVE D. WHY? I LIVE
	IN HEMENWAY VALLEY.
2. W	hich alternative do you prefer lesst and why?
-	B + C - I LIVE IN HEMENWAY VALLEY.
Subs Nevi	ait communic at the meeting or mell communic in Daryl James, P.S., Chief, Herrimannental Services Divisions Divisions of Transportation, 1263 South Stewart Street, Careon City, NV 89712

Response to Comment D39-6.7

Alternative A does not have a provision for a mandatory truck route south on U.S. 95. Alternative A is the No Build Alternative, which would mean no improvements to the existing highway route through Boulder City.

Routing trucks on U.S. 95 will not fulfill the Purpose and Need of the project, in that traffic projections indicate that removing trucks from U.S. 93 will not alleviate congestion to acceptable levels in the design year of 2027.

Boulder &	titi.	
3. Other comments:		
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Response to Comment D40-4.20

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	COMMENT FORM Boulder City/U.S. 93 Corridor S Draft Environmental Impact Statement F April 4, 2002 PLEASE FEINT Name Davis -	Study Public Hearing Phow-712- 293-
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	April 4, 2002 Name	Public Hearing Pho 20 - 702 - 293 -
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	Address	
		39 005
1	Please add my name to your mailing list. Yes	No 📙
; ; ~	Which alternative do you prefer most and why?	0 / 1 7
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R.	F. under on over Pros 2+ End	Are pont
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1	2. Which alternative do you prefer least and why?	
D41-5.9	Why disrupt the .	D
	PROBLEMS.	way
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Response to Comment D41-1.21

In the initial screening of 16 alternatives, an alignment for the southern bypass south of the Mead Substation (further south than Alternative D) was eliminated because it did not provide additional positive features with respect to noise and visual impacts, and it provided negative qualities of an additional mile of roadway and drainage impacts (see FEIS Chapter 2, Section 2.4).

The access area for Boulder City growth is the same for Alternative D as it is shown in the DEIS and as it would be if routed south of the Mead Substation The alternative crosses west to east within WAPA land, outside the Boulder City limits. See FEIS Figure ES-1.

See also response to Comment D14-1.8 concerning vehicle access only at Buchanan Boulevard.

Response to Comment D41-5.9 Comment noted.

D42
Boulder & City
COMMENT FORM
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name ANDREW DAVLIN JR
Address P.D. Bor 60040
BOULDER CITY NV 89006-0040
,
Please add my name to your mailing list. Yes No
D42-6.8 1. Which alternative do you prefer most and why? SOUTH TO SERRONLE
(2) ALTERNATE D"
LEAST IMPACT TO CITY WAY OF
D42-2.33 LIFE N LEAST NOISE LEAST DEESBY
EXHAUST OF NITTIC BYENE + LEAST VISUAL
IMPACT, + NO TRUCKS,
Which alternative do you prefer lesst and why?
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Broken GT + world probably som
all efforts base or illed to
etop Rod
Submit comments at the meeting or mail comments to Duryl James, P.B., Chief, Reviscomental Services Division, Nevada Department of Transportation, 1263 South Stavert Street, Carson City, NV 89712

Response to Comment D42-6.8

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

The potential for a truck route through Laughlin was considered in the Hoover Dam Bypass Project (see the Hoover Dam Bypass EIS Appendix B for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A route through Laughlin does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that not enough traffic would choose the route to alleviate congestion in Boulder City in the design year of 2027.

Response to Comment D42-2.33 Comment noted.

Ach	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Ralph + Sana Denton Address 1240 Denver St Boulde Gtm Nv 89005
	Flease add my name to your mailing list. Yes No
· 1	1. Which alternative do you prefer most and why?
- 1	D" - We have lived in Roulder City some 1959, We her
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D43-1.22	wer built, and they posin our dis, congest The nords so reput
143-1.22	trisiat are threatened, and main stop to Stop - therefore no true
	to the town. It proves now that the are diverted transporte
	that you can travel into and around Boulden City, without small
-	2. Which alternative do you prefer least and why?
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D43-2.34	are driving through a bornel and cannot see the somery. It
i	would fore enough the View of The lake, which is Bookley
1.	Su dest exect, water you are right upon it.
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	Submit community the meeting or mell comments to Daryl James, P.B., Chief, Envisormantal Services Division, Neveds Department of Transportation, 1263 South Stewart Scient, Carola City, NV 19712

Response to Comment D43-1.22

Alternative D was developed with the intent of providing a bypass for through-town traffic (including trucks) to utilize that would minimize traffic through Boulder City.

Response to Comment D43-2.34

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

See also response to Comment D8-2.26.

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Cargon	towers hall theoreth with muclean worste, have con over, in
Carry	towers had theorem with muclean wester, have con over, in the graph the graph in BC from a sure that wester T
Carry	towers hall theoreth with muclean worste, have con over, in

Response to Comment D43-1.23

The Roadway Capacity section of the Purpose and Need (FEIS Section 1.3.1) discusses this need, along with the current congestion and difficult access on the existing roadway.

Response to Comment D43-2.35

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	D44
٠,	Render to City —
	COMMENT FORM Boulder City/LLS, 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Poxanne Dev
	Address 1513 Della Ct
	3C, NV 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D44-5.10	allened, ve Konte.
	2. Which alternative do you prefer least and why?
	The no action alternative.
r	
	Submit comments at the meeting or small comments to Duryl Linner, P.E. Chief, Barvisonmental Services Division,
	Submit comments at the meeting or midd comments in Juny 1. Novada Department of Transportation, 1263 South Stewart Street, Carson City, PtV 89712.

Response to Comment D44-5.10 Comment noted.

3. Other	comments:			
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Response to Comment D44-2.36 Comment noted.

	D45
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Confidor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Math D. Tensa Address 644 California St.
	Please add my name to your mailing list. Yes No
	1, Which alternative do you prefer most and why?
	Alternative Ba-) Least disruptive to
5-3.10	a) Change of
	1) Most Direct. 1) Does not direct Yrathic away from
. 1	aur busianss district.
	2. Which alternative do you prefer least and why?
i	Albert "D" - 1) Most emension
	a) Will impact the most citizens
15-3.11	vin noise pollution, etc. 3) Least direct route to the brid
İ	business district

Response to Comment D45-3.10

Refer to response to Comment D5-3.2. Social impacts of Alternative C are detailed in FEIS Section 4.12. Economic impacts of all build alternatives on Boulder City businesses are discussed in FEIS Section 4.11.

Response to Comment D45-3.11

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to response to Comment D5-3.2. In the Noise Impacts section of the FEIS (Section 4.3), Alternative D was projected to have the least impact on noise receptors. Other environmental impacts are discussed in Chapter 4 of the FEIS.

All alternatives end at the same point at the eastern study limit, just east of the Hacienda Hotel and Casino on existing U.S. 93. Alternative D would retain the longest route (distance) to the Hoover Dam Bypass bridge of all alternatives and would also take the longest amount of travel time, approximately 3 minutes longer than Alternatives B and C. This information is provided in the Preliminary Engineering Report.

D46
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Comfor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name <u>Aileen Dike</u> Address 435 Columbia Ct
BOULDER City
Please add my name to your mailing list. Yes No
Southern alignment, presitively, We have a unique lift here so why disturt it Towning traffic away from town will only inverse it. The many homes will be last going through
Recinivery Helly, He no bild route is only a particulant lety, man lets make the only sensible decision and go around the lety, man It is up to the merelists and litiging if DC, to make towns
146421 Want to love here, forcing traffic to love through our lity will have discotrous results and will only discourage folimary visitation
2. Which alternative do you prefer least and why? Alex Jollowing 93 Through
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on average pant much but a storm such as we had in
pur voices le considéred?
Submit comments at the meeting or mall comments to Deryt Immes, P.E., Chief, Bavironnesses Services Division, Neverta Department of Transportation, 1263 Seath Stavent Street, Caron City, NV 89712

Response to Comment D46-2.37

Support for Alternative D and comment noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D46-4.21 Comment noted.

Response to Comment D46-2.38

Refer to responses to Comments D6-2.4 and D9-2.7, and Sections 4.5 and 4.7 of the FEIS.

Agin	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmentel Impact Statement Public Hearing April 4, 2002
•	Name Touce Dimonso
	Fleese add my name to your matting list. Yes No
	1. Which alternative do you prefer most and why?
	Continue to rose the maining that will
D47-2.39	source, noise, a populion out of the contex
.12	for mangant of Muzardous materials
	2. Which alternative do you prefer lesst and why?
	B- will bring truck toose , wise , populion
D47-2.40	increased speed limits transport a hosparter
•	motivals through town, & will force closure or we location of at least 5 businessee. Eith
D47-4.22	the value of an home as well as our
	Deighbars'

Response to Comment D47-2.39

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D47-2.40

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. See also response to Comments D6-2.4 and D25-2.18.

Response to Comment D47-4.22

Comment noted.

3. Other comments:	<i>Q</i> 1.1 2.74	·		•	
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Promperine	wooders.	Of the U	3001d) ~	lare	
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•	D48
-	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name FERRIE DISMUKE
	Address 519 UTSHST B.C. 89005
	Please add my name to your mailing list. Yes No
,	1. Which alternative do you prefer most and why?
	Keep thru treffic , Trucker, Utility Vehicles, that and of town. Bridge Building Delai out of town. Bridge. building according out.
·	Budden City and Red Journ 1
D48-1.24	Woleans
·	2 Which all mostly the manufactures Boulder City Hatoric Old Joseph Home of H
	Shapping & Be paup Rest aution and Brown Bad and Brokfast
-	Visiter Information at to Boulder Dam Hotel on
	Submit comments at the assisting or small comments to Duryl James, P.B., Chief, Services Services Division, Novelle Department of Transportation, 1263 South States Stores, Careto City, NV 39712

Response to Comment D48-1.24

Alternative D was developed with the intent of providing a bypass for through-town traffic (including truck traffic and utility vehicles) to utilize that would minimize traffic through Boulder City. According to the Air Quality section (FEIS Section 4.2), particulate matter (dust) levels would be approximately the same for any of the alternatives considered in this study.

Comment regarding signage is noted.

D49
Boulder & City
COMMENT FORM
Bouider City/U.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name Angela Mile
Address 1411 Spai Pelipe Dr
Bowder City NV 89005
1.000,000,000
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
I Change Alternative (C)
my massons Are as fallows:
(C) (1) It is botter for the any coment:
049-241 (T) (2) The live be mullions of chollers
L'hon pek.
(C)(3) The road Wan Winady made with the
the intention of going to the longest
when it was first made, like do
Ant noid a new One/+/
2. Which alternative to you penier least and way:
Ch VIII
(1) 11 HONGIES BE LINS 101 JUDIES TO
Oo that Will to Dean With.
(D) (2)-The road Joing to the lake Well mode for the with the tintention
in mind on house libeth.
The mod Object that Class to
(D) The mod Comming was the
the last
Schmit comments at the masting or mail comments to Duryl James, P.H., Chief, Bavloumental Services Divinion, Newada Department of Emapportation, 1263 Seath Stewert Stevet, Caroos City, NV 89712
· · · · · · · · · · · · · · · · · · ·

Response to Comment D49-2.41

Alternatives B and C would cost approximately \$220 million, while Alternative D would cost approximately \$345 million. Comment noted.

1.23	Claffe it that take business and divine
	from Noun Town QUED-
-	and the second of the second o
	A Company of the Comp
	A ROUGH NO RELIGIOUS AND A CONTRACTOR
• '	The state of the s

Response to Comment D49-4.23 Comment noted.

• *	050
	COMMENT FORM Boulder City/U.S. 93 Comdor Study
	Draft Environmental impact Statement Public Hearing April 4, 2002
••	PLRASE PRINT Name LEO DOYLE
	Address 1411 SAN FECTEE DR
	BOULDER CITY, NV 89005
	Please add my name to your mailing list. Yes X No
	1. Which alternative do you prefer most and why?
	PRESENTS EXISTAG TRAFFIC FROM WHICE
D53-1.25	IMPROVING ACCESS TO SNOPPING AREAS FROM
	TOWN. LOWER COST AND LESS IMPACT TO
	ENVIRONMENT POSSIBLE ALT B WOULD
	ALSO WOCK WELL
	2. Which alternative do you prefer least and why?
,,,	D. BECKESE IT WILL HURT THE ENVIRONMENT
	CHOKE OUR TOWN AND COST MESSA BUCK
	ALSO ONE GROWP HAS HIRED THE EX GOVERNOR
	AND RAISED CARGE SUMS OF MOWET TO
	KERP THIS OUT OF THER SACK YARD, IF D
	IS CHOOSEN IT WILL BE BECAUSE OF CORKUPT
	POUTICS, GOMINS O'RIFUT, GET READY
	TO ANSWER TO THEM. THE NATIONAL OUT
	CAT WILL BURY YOU. QUED.
	Submit consecuts at the mosting or smill comments to Duryk Issues, P.E., Chief, EnvisonAgental Services Devision, Nevarla Department of Transportation, 1263 South Surveyt Street, Canon. City, NV 89712

Response to Comment D50-1.25

Preference for Alternative C noted. Alternative C was developed as a through-town freeway that would move traffic through Boulder City at higher speeds while relieving congestion on the existing roadway. Alternative C would provide access to the commercial corridor with exits from the freeway at Railroad Pass, U.S. 95, an extended Buchanan Boulevard and Lakeshore Road.

į	3. Other comments: You SHOULD BE USING THAT
1	MONEY TO FIGHT YUCCE ANT. THE
ľ	(A 5-2-5 (LCD)4-5
	TAL, YET IS ALED CONSIDERIUG
D50-6.9	SPENDING EXTRA MICLIONS TO APPEASE
	A-FAW RICH PEOPLE WHO WANT TO
- 1	INCREASE THEIR POPERTY UNCLES AT
	THE THE PHEN DIX PENSE, IT IS A
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Response to Comment D50-6.9

The Purpose and Need for the project is presented in Chapter 2, Volume I, of the FEIS. Purposes for the study include the traffic congestion on U.S. 93 through Boulder City, roadway deficiencies, and safety considerations at high-crash intersections.

	D\$1
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name ROBGET DRANGY Address 1315 Alpine Dr. BC, NV 89005
!	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why? D - Southurn By pass
D51-2.42	1. heart import to 15000 Bankon Cit, resistate. 2. Reduces Nose & Pollution
	4. Does NOT create serious construction grather
• • • •	2. Which alternative do you prefer least and why?
D51-5.11	1. B & C - D There are STUPID alternatives that can only be supported by a few well connected businesses and landowners
	of the resilation of Boulder Cit.
	Submit community at the marring or small community to Dayl James, P.H., Chief, Revisionsmental Services Division, Neverth Department of Transportation, 1363 South Sewart Street, Caroos City, NV 89712
	Nevents Department of Transportation, 1263 South Stewart Street, Caroon City, NV 99712

Response to Comment D51-2.42

Comment noted. Refer to responses to Comments D8-2.6 and D9-2.7.

Response to Comment D51-5.11 Comment noted.

D52
Boulder as City
COMMENT FORM
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name Leigh Duag
Address 1002 Providence Lane
BC
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why?
· · · · · · · · · · · · · · · · · · ·
I would preser a new afternative.
Take the traffic south on 95 through
Searchlight / laugh lin, The road needs to be
widened. There is a plan to do so, Why not
052-6:10 widen the mad, make it appropriate for
Truck Trashe save millione or gollars and
las releve the Setuce auchlan of added
mise allution
Submit communits at the meeting or small communits to Daryl James, P.E., Chief, Bevistamental Services Division, Negroda Degratuate of Transportation, 1263 South Exercest Street, Caroon City, NV 89712
Antonia reflections at 1 combinations from seven comment account from 1 classic field to a consequent

Response to Comment D52-6.10

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

The potential for a route through Laughlin was considered in the Hoover Dam Bypass Project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A route through Laughlin does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that not enough traffic would choose the route to alleviate congestion in Boulder City in the design year of 2027.

	. 053
<i>*</i>	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Johanna Ettrich Address 569 Lake Michigan In Boulder City, Mr. 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D53-1.26	"D" I live in Nemming Way Valley and US 93 is already verif bad with tomuch fragisc. We have a Seautiful town and we would like to Reep it that way. If any other fronts is taken it would devide our city.
	2. Which alternative do you prefer least and why?
	Submit communits at the meeting or smill communits to Daryl Taures, P.E., Chief, Environmental Services Divinion, Nevede Department of Transportation, 1363 South Stewart Street, Chapon City, NV 89712

Response to Comment D53-1.26

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Social impacts of Alternatives B and C are detailed in FEIS Section 4.12. The opinion of the bisection effect of Alternative B has been noted in the evaluation of the alternatives.

	D54
*	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	MEASE PRINT Name FRANK E. ENSIGN P.O. 60X 61770 BOULDER CITY, NV 89006
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
054-5.12	PLAN "D" LESS IMPACT TO BOULDERCITY
	2. Which alternative do you prefer least and why?
1	PLANS B AND C
D54-3.12	WILL
Ţ	DESTROY BOULDER CITY
·	
	Submit comments at the manting or said comments to Daryl James, P.B., Chief, Environmental Services Division, Neveds Department of Transportation, 1263 South Science Street, Carson City, NV 89712

Response to Comment D54-5.12

Comment noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D54-3.12

The potential impacts of Alternatives B and C are described in FEIS Chapter 4.

BOULDER CITY U.S. HWY. 93 CORRIDOR STUDY

PLAN D" THE SOUTHERN ALIGNMENT BETWEEN RAILROAD PASS AND THE HACIENDA HOTEL & CASINO IS BY FAR THE "BEST" ALTERNATIVE. IT WON'T IMPACT BOULDER CITY QUALITY OF LIFE AND HISTORICAL SIGNIFICANCE WITH AIR, NOISE, TRAFFIC, LIGHT AND VIEW POLLUTION LIKE PLANS "B" OR "C".

PLAN C" THROUGH BOULDER CITY NEXT TO
THE MOUNTAIN IS BY FAR THE WORST.

THIS WOULD BE EQUIVALENT TO BUILDING A
FREEWAY THROUGH THE MIDDLE OF

ZION NATIONAL PARK.

HIGHWAY DESIGNERS AND PLANNERS CONSISTENTI UNDER DESIGN ROADS AND HIGHWAYS FOR FUTURE TRAFFIC CONDITIONS. EVEN IF PLAND 15 MORE EXPENSIVE NOW -- IT WOULD PROVIDE EASY AND INEXPENSIVE FUTURE EXPANSION . THE FHWA SHOULD PICKUP TI COST DIFFERENCE BETWEEN PLAN "D" AND "B" OF C BECAUSE OF THEIR POR BRIDGE SITE SELECTION. I REE

Response to Comment D54-2.43

Comment noted. Refer to responses to Comments D6-2.4 and D9-2.7.

Response to Comment D54-2.44 Comment noted.

Response to Comment D54-3.13

The conceptual plan for each alternative is consistent with NDOT and AASHTO design standards and to meet 2027 traffic conditions.

Response to Comment D54-6.11

FHWA completed the environmental process and selected the Sugarloaf Mountain Alternative for the Hoover Dam Bypass EIS. It does not consider the selection to be poor.

	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name Don + Lavonne Estes Address 103 Forest Ln. BC.
	Please add my name to your mailing list. Yes No
_	1. Which alternative do you prefer most and why?
55-2.45	Plan D (Southern Bypass) This is the only route that leaves some sem- blance of the essence of Boulder City.
55-4.24	effectively multip, our way of like, likely forcing
,	and we have been at our present address about
	2. Which alternative do you prefer least and why?
٠.	

Response to Comment D55-2.45

Comment noted.

Response to Comment D55-4.24

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	D56
.3	Boulder & City —
	COMMENT FORM Boulder Cityfus. 93 Corridor Study Dreft Environmental Impact Statement Public Hearing April 4, 2002
:	Name OV FAM Address SULTA O O VOM OM OM OM OM OM OM OM OM OM
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D56-6.12	NOWE OF THE ABOVE LEAVE the truets ON 1595 And IMPROVE
1	TE.
	2. Which alternative do you prefer lesst and why?
	ALL OF THE ABOUT (SCR, #1)
	Subsets community at the menting or mail comments to Daryl James, P.E., Chief, Environmental Services Division, Nevada Depositation of Tessaportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D56-6.12

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

NDOT has a project in the 3-year Statewide Transportation Improvement Program (STIP) to widen the two-lane segment of U.S. 95 from Laughlin Highway (State Route [SR] 163), which is west of Laughlin, to U.S. 93 west of Boulder City. This segment of U.S. 95 will be widened to a four-lane highway. Improvements to U.S. 95 will be a three-phase project. The first phase is from the northern limits of Searchlight to 29 km (18 miles) north. This phase was completed in the fall of 2003. The second phase will be from the northern end of the first phase, to the junction with U.S. 93 at Railroad Pass. Phase 2 will be developed to be compatible with the preferred alternative (Alternative D), and it is scheduled to be completed by late 2004. The third phase is from Searchlight to SR 163, 32 km (20 miles) to the south, with construction anticipated to begin in fall 2004, again depending on traffic, safety needs, and funding availability. It is anticipated Phase 3 will be constructed in late 2005 or 2006.

	Soulder es City
	3. Other comments:
D56-6.13	BUILDING A CONVENIENT PLATFORM (THE BRIDGED FROM WHICH TO DESTROY THE DAM IS A DUMB IDEA. THE DULY THIND HOLDING THE DAM IN PLACE IS LAKE MEAD, EXPLODING A SMALL NUCE FROM
' <u> </u>	THE BRIDGE WILL REMOVE THE PRESONE
, !	AND WITH IT, THE DAM
	· · · · · · · · · · · · · · · · · · ·
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	Submit consecuts at the mosting or mail comments to Daryl Jennes, P.S., Chief, Bavieransscutal Services Divisions, Nevada Department of Transportation, 1263 South Stewart Street, Caraon City, NV 89712

Response to Comment D56-6.13

The situation described in the comment would be identical for all four alternatives in the Boulder City/U.S. 93 Corridor Study project, as the eastern study limit of the Boulder City/U.S. 93 Corridor Study EIS is just beyond the Hacienda Hotel and Casino, west of Hoover Dam.

The Hoover Dam Bypass project has completed its EIS, and design is underway. The potential for nuclear explosions causing devastation to Hoover Dam is not considered a major issue for the project.

057
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name Mee Fair Address Rollsox 102410 / 29006
Please add my name to your mailing list. Yes No
057-3.14 on by the cityens of Borldes City as an
the other south will compromise the gratier of life fiere. The pulleting
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and transportation of remonitation on a servitive in your Marryle The one.
She best attractive is "A" to to
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Response to Comment D57-3.14

Section 1.3.5 of the FEIS discusses this City Initiative, in which citizens voted by a 61.3 percent majority to accept a diverted highway containing three characteristics. Alternative D retains all three of these characteristics, but the 1999 vote was not specifically concerning Alternative D.

Response to Comment D57-2.46

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D57-2.47

Position and comment concerning Alternative A noted. Refer to responses to Comments D6-2.4, D8-2.6, and D9-2.7.

3. Other comments: Any Filler route but "S" will Sere to be re-routed there in a very short period after completion The to the increased pages late on of the the legal fally.		ionider a City
1. Other comments: Any Fillen norte lout "S" will Sere to be re norted there in a very short periods after completion Lie to the increased papelation of the tas legas fally.		
Sere to be re-sorted these in a very short period after completion the the increased expelation of the has legas fally.	í	
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Response to Comment D57-3.15

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative B would widen the existing U.S. 93 Corridor to achieve an acceptable LOS at key links and intersections in the design year of 2027. Alternative C bypasses the commercial corridor of Boulder City, and then it connects with the Alternative B route at the River Mountains Trailhead in Hemenway Valley. Alternative C would also provide an acceptable LOS in the design year.

	D58
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study
	Draft Environmental İmpact Statement Public Hearing April 4, 2002
	Name To J FAIR
	Address 144 Dasser Volley
•	Brolded arty, 89005
	Please add my name to your mailing list. Yes No
1	1. Which alternative do you prefer most and why?
- 1	"D" I feel That my stee water
.	would andy divide Boulden City up
ļ	Mich was for the die with
D58-2.48	secretary area presto a problem of
]	Comme din second about trucks
	Abrien floren dans Wester nomin Chrone
	milet Orrus
	2. Which alternative do you prefer least and why?
	any pout after Then " will not
	some the Comments.
	Submit community at the meeting or mail comments to Duryl James, P.E., Chief, Havingamental Services Division, Howels Department of Transportation, 1263 South Stewer, Stewer, Carnon City, NV 89712

Response to Comment D58-2.48

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to responses to Comments D6-2.4 and D15-2.13. Design features (i.e., roadway configuration and geometrics) incorporated into the conceptual plan for each build alternative would reduce the potential for vehicular collisions.

D59
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name 45015 FAISS Address 435 TEMPLE ROLL COURT BOULDER CHY, NV 89005
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why?
Route D is the only voute that will enhance the quality of like of our community by taking spice, sollation, tangestion and danger away from our house oud commercial conter. Route D is the only
54. Jude's Franch for children
2. Which alternative do you prefer least and why?
All the other alternatives are haven ful to the future of Boulder
Submit contained at the masting or stell commutate to Duryl James, P.E., Chief. Brylmanacatal Services Division, Nevada Department of Transportation, 1363 South Stewart Street, Carron City, NV 89712

Response to Comment D59-2.49

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to Chapter 4 of the FEIS and the response to Comment C1-2.1.

Response to Comment D59-4.25

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

-	3. Other comments:
	Coulder City and the approch to
-	Lele Mead are frequeres that belong
, 6	to the general pullis, not just the
6	ityphs d) the community any
17	fout aller than I enades that quality
13	1) those freques to reader 84
14	VISILANS aleko.
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Response to Comment D59-2.50

Support for Alternative D and comment noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	D60
	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
	Name BOYS FERRARO
	Address 515 NORTHRIDGE DR. PROULDER CITY, NV
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
1.13	AUTERNATE P
	2. Which alternative do you prefer least and why?
	ALTERNATE BANGO

Response to Comment D60-5.13 Comment noted.

•	D61
or ala	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name ames trasety Address Waring Orive
	Billia (1tz) NV 8748
	Please add my name to your mailing list. Yes No No
	1. Which alternative do you prefer most and why?
D61-2.51 -	Supervis pu Reduced Congetion Tenfand Safety in Boulde City of pele twiam de brikers
	2. Which alternative do you prefer least and why?
	No Build - Decreased an quality , Successfrome Threat to dedot viano and tikens, Juriosel Trappa and competion
•	
	Submit comments at the meeting or mail comments to Duryl James, P.E., Chief, Bavironmental Services Division, Neveds Department of Yemsportation, 1263 South Stewart Street, Caroon City, NV 89712

Response to Comment D61-2.51

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Improvements to bicycle and pedestrian facilities as a result of mitigation from the construction of the Build Alternatives are discussed in Section 4.14 of the FEIS.

D62
Boulder & City
COMMENT FORM
Boulder City/U.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing April 4, 2002
M.EASE PEINT D.
Name Dololog Gabay
Address 618 mT Williamson Way
BOULDER CITY NV \$9005
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
abfunction D - Effects less people
least amount of Impact, This plan make
DEZ-127 the most Since may be long may around but
who cares. Toucks have hear during lovely distance
Since ala sa lota continue de legra et
that way
2. Which alternative to you prefer least and why?
OB2-120 alternatur B - Makes et difficilt
getting in tont of the min Drive
A. 144- /
I am full the decision has already been my
082252 and specare not textening to the people who
wal Weffield But then that is the way
Hed good also things.
Subsite confunction at the meeting or seed, communes in Duryl Jacons, P.H., Chief, Barviscommental Services Division, Neverth Defectment of Transportation, 1265 South Stavent States, Carson City, NV 89712

Response to Comment D62-1.27

Alternative D was developed with the intent of providing a bypass for through-town traffic to utilize that would minimize traffic through Boulder City.

However, Alternative D does not leave the truck route the same as it is at present. At present, the trucks are routed through Laughlin. Alternative D would produce a route that trucks can use to get around Boulder City, crossing just north of the Mead Substation.

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D62-1.28

Vehicles accessing U.S. 93 using Alternative B from Lake Mountain Drive would use the frontage road to access the facility at the Lakeshore Road interchange.

Response to Comment D62-2.52

Four alternatives are evaluated in the FEIS, including Alternative A (No Build) and three build alternatives. Action on the project by NDOT and FHWA is pending completion of the environmental documentation and process. Public input and participation is critical to the process.

	D63
Hills	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE MENT NAME HANS A. GANZ
	Address 943 WOODACRE DRIVE
	BOULDER CITY NV 89005-1145
	hansagan z Gjuno. Com Please add my name to your mailing list Yes No
	Present and my ranks in your management
	 Which alternative do you prefer most and why?
ļ	POUTE D FASTER FOR TRAFAG
	QUIETER FOR NEIGHBORHOOD
063-3.16	EASIER TO BUILD OUTSIDE
	ESTABLISHED RESIDENTIAL AREA
•	
	2. Which alternative do you prefer least and why?
	I COULD ALSO LIVE WITH ROUTES BORG
	WHICH ARE LESS COSTLY.
	4-15-02
	H. S. Gam P.E retired
	
	Submit comments at the meeting or shall comments to Daryl James, P. E. Chief, Bovironmental Services Division, Nevada Department of Transportation, 1263 South Servert Speek, Canon City, NV 8971.3

Response to Comment D63-3.16

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. Alternative D would be the longest route (distance) to the eastern study limits of all alternatives, and it would also take the longest amount of travel time, approximately 3 minutes longer than Alternatives B and C. Travel time is approximately 30 seconds shorter for Alternative C than Alternative B, and Alternative C is approximately 200 m shorter than Alternative B. This information is provided in the Preliminary Engineering Report.

Alternative D would cause the least amount of noise impacts on Boulder City residents (see FEIS Section 4.3) and less construction-related impacts on the existing residential areas of Boulder City (see FEIS Section 4.17).

	D84
	Boulder of City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
N	delices 1027 key Deive 1027 key Deive The NUEFRONS
Pi	Sense add my name to your mailing list. Yes No
D64-2.53	Which alternative do you prefer most and why? Downto - Light AFGY - View of The Suggest diffs
D64-2.54	we need hile other unaposture of Rute.
2	. Which alternative do you prefer least and why?
	HILAURA CARL - NO -1
	
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5	Submit consistents at the menting or mall comments to Duryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transparantes, 1965 South Surveys Street, Carnon City, NV 89712

Response to Comment D64-2.53

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

See also response to Comment C5-2.5.

Response to Comment D64-2.54

Comment noted. See response to Comment C13-1.4.

3. Other comments:					
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Boulder & City
bootering a service of the service o
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
PLEASE PRINT Name Corner G. Hond
Address 1097 Marina D- Boulder City NV 89005
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
alternative D. I ama parent of 2 provides to enagers one is a new divide and the other soon to be. It somes me to deat to think of them desting heavy Traffic." Denis trucks to get to their favorities, food restaurants and video others. The same gold for the elsely: We cannot trave the truck's right through this amall beautiful town. 2. Which alternative do you prefer least and why? B.C. it would completely ruin Balder City. Please listen to our Comments we moved here to be safe not killed on a major, highway. That you you fully and That you you full to be safe and the safe of the s

Response to Comment D65-1.29

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative C would provide a separate freeway with controlled access and would not allow for pedestrian travel along it. As part of the mitigation effort (outlined in the Bicycle and Pedestrian Section 4.14 of the FEIS) for any build alternative, pedestrians and bicyclists must be accommodated.

Alternative B would contain an arterial segment from Veterans Memorial Drive into Hemenway Wash at the River Mountains Trailhead. It is only in this segment where trucks would likely be traveling alongside bicyclists and pedestrians. Mitigation would be required to increase safety in this location as well.

Response to Comment D65-5.14 Comment noted.

,	D66
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study
	Oraft Environmental Impact Statement Public Hearing April 4, 2002
	Name JEFF GIFFORD
	Address 692 MARIA DR
	BOULDER CITY IV.VX
	Please add my name to your mailing list. Yes Wo No
1	Which alternative do you prefer most and why?
D66-5.15	D. Southern BipASS. I FEEL THE SOUTHERN Bi-PASS WILL HAVE THE LEAST IN MICT ON
1	BOLDER CITY.
	2. Which alternative do you prefer least and why?
A.	B.C. THESE ROLLES BRINGS HHE BINGHWAY RIGHT
D66-4.26	through town, It will lower Motor Value's
	Bling MOLE POLLATION, AND LET ALE TOWN
	IN HALF
	· · · · · · · · · · · · · · · · · · ·
	Submix communes at the seasting or unil communes to Daryl Amers, P.B., Chief, Environmental Services Division, Neverta Department of Transportation, 1363 Seath Stewart Stees, Carson City, NV 39712

Response to Comment D66-5.15

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to FEIS Executive Summary and Chapters 4 and 5 for descriptions of the potential impacts.

Response to Comment D66-4.26

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

D67
Boulders City —
COMMENT FORM Boulder City/U.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name HINDA GOODMAN
BOULDER City NV 69005
Please acks my name to your mailing list. Yas No
Which alternative do you prefer most and why?
Taking the trastic thru Laughlin. SINCE
Bept He all the track tracke has been
The MAN & IMPROVED IN BULLING CIV'II
DETER ON AWIELD RUADS. ESS ANK
pollution and Multi Less Congression
HO LAKE MEAD and OVER the DAM. SAVING
A NATIONAL THROUGH SO UN VERES BY QUEET
2. Which alternative do you profer least and white
1. DO NOT DISTURD DILLING ONLY
AND THE COMMENT OF THE PARTY OF
tan Nakuful Julia
D67-2.55 BIGARE HISTORIAS TOS DAM.
WE DON'T WANT DOLLUTION, TRAFFIC,
Noise provided by the parties
Submit comments at the meeting or small communits to Daryk Immes, P.S., Chief, Bardenmontal Services Division.
School: Corporation is the Strong of Temperaturies, 1263 South Strong Street, Camba City, NV 85712 Neveds Department of Temperaturies, 1263 South Strong Street, Camba City, NV 85712

Response to Comment D67-6.14

The Boulder City/U.S. 93 Corridor Study is a planning project considering traffic and safety impacts in a design year of 2027. The project is not an evaluation of present-day conditions.

The potential for a route through Laughlin was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A route through Laughlin does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that not enough traffic would choose the route to alleviate congestion in Boulder City in the design year of 2027.

One of the goals of the Hoover Dam Bypass project was to preserve the Hoover Dam National Landmark. Constructing a bridge to bypass the dam and take all but tourist traffic off the dam will aid in accomplishing this goal.

Response to Comment D67-2.55

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

The potential impacts vary among the four alternatives and are outlined in the FEIS in Chapter 4.

	. *
Boulder & City	
	_
3. Other comments:	
BOULDER GIV IS a VERY UNIQUE TOWN	
and an anomaly for ALEVADO. WE have	
A Add A Control of the Control of th	
Character to star a something of	
of the following and make:	
Undowing is on lower	
2) Chingell GROWTH BULLOW	
3) Unstance Districts O	
4) Prior en mitale chio	
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the most must been Neigh BORIL NO.	
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D67-427 Mart AND AT VAL ONES OF ADDRAGE NO ALLES	
The state of the s	
I making and charge of a south a company of	ا , "
Subset comments at the moving or small comments to Dary James, P.E., Chief, Revisionment Services Division,	_ []
GAMAGENS CIPIL to wonet things as fary are	ا يَ

Response to Comment D67-6.15

The potential for a route through Laughlin was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. Any speculation of economic gain cannot sufficiently make up for not meeting a purpose and need in an environmental document.

Response to Comment D67-4.27 Comment noted.

D68
Boulder to City
COMMENT FORM
Boulder City/U.S. 93 Corridor Study
Draft Environments! Impact Statement Public Hearing April 4, 2002
PLEASE PRINT
Name William L GRANT
Address 807 Del Monte LANE
Boulder City Nevada
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why? D. (But with some RESERVATIONS)
1) PROXIMITY to Boulder RITTE Range would Cause Charice OF
The RANGE - This is NOT DESTREASED. The Highway MEETS
to move further what (or WEST) to allow the Right Rouge
TO REMAIN OPEN IN AS CULLEUT POSTATON.
(2) NO ACLESS OFFE ROWED IS DROVIDED AT BUCKENION BL
A This is lot descreence Of & ON Lamps were to BE
180-130 1 prayages at Buchment RL Cultich is A Four Lawe divises
they gone eight into Boulder City & Arcess to the busiles
(3.) See comments -
2 Which alternative do you prefer least and why?
The state of the s
If these comments can wit BE ADDRESSED & CORRESTED,
I would present option C
Submit comments at the amorting or mail comments to Doryl Jones, P.B., Chief, Payletamental Services Division,
Nevada Department of Transportation, 1363 South Survey Street, Carpan City, NV 29712

Response to Comment D68-2.56

Alternative D has been realigned approximately 70 m (230 feet) north of its original alignment (as described in the DEIS) in the vicinity of the Boulder Rifle Range. The realignment will allow the rifle range to remain open in its current position.

Response to Comment D68-1.30

The design development of Alternative D contains interchanges at Railroad Pass, U.S. 95, and the eastern study limit. An interchange for emergency access only is proposed where Alternative D crosses the WAPA access road and Buchanan Boulevard. This interchange will have a locked gate at both the exit and at the access road. The grade separation at the crossing will be above grade for the new facility and will allow for transport of WAPA equipment and vehicles.

Boulder & City

3. Other comments:

D88-2.57

ON NATTE!

Submit comments at the existing or small comments to Duryl Jones, P.H., Chief, Environmental Services Division Newdo Department of Transportation, 1263 South Stewart Street, Caron City, NV 89712 Response to Comment D68-2.57

See response to Comment D68-2.56.

Response to Comment D68-3.17

The conceptual plan for each alternative describes major design features. The choice of material and other specifics will be addressed in the design phase (following a ROD) should a build alternative be selected by FHWA.

	D69
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing
	April 4, 2002
-	Name Manfred and Margot Guenther Address 300 Barcelong Way
	BC
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	Southern by-pass. It would be
D69-2.58	the Least disruptive option and the
000 6.55	afternative with the Least amount of
ŀ	Negative import on the Lives of B.C.
1	residents.
	2 Which alternative do you prefer least and why?
	The construction of these roadways
:	those of us Living in Hemenway value
	The volume of traffic if either
D69-1.31	notion B or C are chosen would be
i	<u>eatastrophic</u> for residential areas.
	Subsist comments at the meeting or unit comments to Daryl Issue, P.R., Chief, Havirgamental Services Division, Nevada Department of Transportation, 1263 South Stower Street, Caroon City, NY 39712

Response to Comment D69-2,58

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to responses to Comments D8-2.6 and D9-2.7.

Response to Comment D69-1.31

All three build alternatives have been developed to address the problem of traffic congestion. The traffic analysis of Alternatives B and C predicts an acceptable LOS at critical links and intersections for the design year of 2027. The social impacts associated with the amount of traffic through Boulder City are addressed in FEIS Section 4.12.

	076
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Levella O. Hallforsor.
	Address 1499 Lake Harlass &.
	Foulday City, NOV. 89005
	Please add my name to your mailing list. Yes No
	1 147-1-2- show attractor on you prefer most and Why?
5.16	1. Which alternative do you prefer most and why?
•	
	2. Which alternative do you prefer least and why?
:	Z. Trimit difference . 1 - 1 - 1

Response to Comment D70-5.16 Comment noted.

	971
	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Albert K. Hamel Address 1289 Kelpwood 86:
	Boulder City, NV 89005 ON 17- No
·	Please add my name to your mailing list. Yes No
D71-2.59	"D" It will keep the truck out of B.C. less many to polytion. The Cost may be more than "B" but I believe it will work out better in the long Yun-
	2. Which alternative do you prefer least and why?
D71-2.60	"B" It may be charger, but will end up tooking like I 268 I-515 in Honderson.
-	
	Subself comments at the mosting or smill comments to Duryl Jennes, P.E., Chief, Havingsenested Services Division, Newda Department of Transportation, 1263 South Strengt Staget, Corners City, NV 89712

Response to Comment D71-2.59

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D would cost approximately \$345 million, while Alternative B would cost approximately \$220 million.

Response to Comment D71-2.60 Comment noted.

	Soulder es City
D71-8.16	3. Other comments I refic needs to be taken of the dam. It is to dangerous. A bridge helow the dam is yneeded to help 95 trafic. Both routes will be needed in 15-20 years- I work at Hoover from 5/90 to 1/95, a seen a lot of trucks Side Swipe ending up dumping their loads.
· •	
	Audition 1
· 	
	Substit connects at the meeting or small consistents to Duryl Jesucs, P.B., Chief, Revisusmental Services Division, Neveds Department of Transportation, 1263 South Stewart Street, Comm City, NV 89712

Response to Comment D71-6.16

The Hoover Dam Bypass project has completed its EIS, and design is underway for a bypass bridge 1,500 feet south of the dam (the Sugarloaf Mountain Alternative).

This comment does not directly pertain to the Boulder City/U.S. 93 Corridor Study EIS.

,	D72
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Oraft Environmental Impact Statement Public Hearing April 4, 2002
	M.SASE PRINT
	Name JAN HANSEN
	Address LLZZ GEORGIA AUE
	BOULDER CITY NV 89005
	Please add my name to your mailing list. Yes No No
	Which alternative do you prefer most and why? B
	LOWEST COST LEAST AMOUNT OF IMPACT ON
D72-3.18	RUSINETS AND LOSS OF BUALITY OF LIFE
	THE BOWLDER CITY
•	
•	
	2. Which alternative do you prefer least and why? * D ** 111
	THE HIGHEST COST AND MOST IMPTET ON
	THE QUALITY OF LIFE IN BOUNDERCITY
	SCHEMUM MONE GEORGIA ANE AND
D72-3.19	THE LEWIS HOMET AROUND THE COLF COURSE
•	NOTE: IF THE "D" ALTERNATIVE COULD BE PLUTED
	TOWARDS THE MOUNTONING BEHIND MAD EAST
	OF THE MEAD SUBSTATION MAYBE THAT WOULD
	RE MILL ACCOPTABLE ??
	Submit commonts at the meeting or small commonts to Daryl Jenes, P.E., Chief, Environmental Services Division, Novada Department of Transportation, 1263 South Statement Street, Carnon City, NV 89712

Response to Comment D72-3.18

Refer to response to Comment D5-3.2. Social impacts of Alternative C are detailed in FEIS Section 4.12. Economic impacts of all build alternatives on Boulder City businesses are discussed in FEIS Section 4.11.

Response to Comment D72-3.19

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

In the initial screening of 16 alternatives, an alignment for the southern bypass south of the Mead Substation (further south than Alternative D) was eliminated because it did not provide additional positive features with respect to noise and visual impacts, and it provided negative qualities of an additional mile of roadway and drainage impacts (see FEIS Chapter 2, Section 2.4).

	D73
	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Couris Harrow Address 687 Marina M. #30
	Please add my name to your mailing list. Yes No No
	1. Which alternative do you prefer most and why?
3-4.28	BOURER CTY & HENDENWAY (HULLY).
ı	LOSS OF MALVE TO PROPORTIES
	2. Which alternative do you prefer least and why?
	A. SOMETHING ANS TO BE BOILT TO MENT
	FROMES THE PHINMY LOTE
	Schmit comments at the meeting or most comments to Duryl James, P.S., Chief, Bardenmanntal Services Division,

Response to Comment D73-4.28

The preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name Daniel Hearn
	Rulder Coly, NV 89005
•	Flasse add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D74-5.17	Guther Route - least impact on
	Community - Alt D
	2. Which alternative do you prefer least and why?
	1 contrary Valley/Nother Route - 100
	much impact on Community -) Alt By
	Substanti communities at the marring or mail commence to Daryd James, P.R., Chief, Environmental Services Divinion,

Response to Comment D74-5.17 Refer to response to Comment D66-5.15.

Bo	ndder & City
D74-6.17	A Recommend widewing 75 \$ to I-40 B. Cancell Builder City By-Pass C. Make 95 \$ Truck Route D. Close 93 to all Truck Traffic except delivery services to BC E. Keep Security Enture over Prover permentally. I. A bridge down river from those is too inviting to terrorist.
. •	Substati consessed at the receiving or mail commonts to Doryl James, P.E., Chief, Bevirosmentol Services Division, Nevada Department of Transportation, 1265 South Stewart Street, Camon City, NV 89712

Response to Comment D74-6.17

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

NDOT has a project in the 3-year Statewide Transportation Improvement Program (STIP) to widen the two-lane segment of U.S. 95 from Laughlin Highway (State Route [SR] 163), which is west of Laughlin, to U.S. 93 west of Boulder City. This segment of U.S. 95 will be widened to a four-lane highway. Improvements to U.S. 95 will be a three-phase project. The first phase is from the northern limits of Searchlight to 29 km (18 miles) north. This phase was completed in the fall of 2003. The second phase will be from the northern end of the first phase, to the junction with U.S. 93 at Railroad Pass. Phase 2 will be developed to be compatible with the preferred alternative (Alternative D), and it is scheduled to be completed by late 2004. The third phase is from Searchlight to SR 163, 32 km (20 miles) to the south, with construction anticipated to begin in fall 2004, again depending on traffic, safety needs, and funding availability. It is anticipated Phase 3 will be constructed in late 2005 or 2006.

The Hoover Dam Bypass project has completed its EIS, and design is underway for a bypass bridge 1,500 feet south of the dam. The potential for terrorist activity impacting Hoover Dam from the bridge is not considered a major issue for the project.

Security at Hoover Dam will be increased with the Hoover Dam Bypass by allowing only tourist traffic at the dam.

075
Roulder & City -
COMMENT FORM: Soulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
Name Harry W. Helfrich Address 1523 Trans Orige Bentler City No. 89005
Please add my name to your mailing list. Yes No
D75-3.20 C. I Believe that the Cost of Mis prehilitive
+ it weeld do to much damage to the excises man in
2. Which alternative do you prefer least and why? Alban nations the wester
075-132 be my best choice I Der't west the traffic as
Submit comments at the morting or stell comments to Daryl James, P.H., Chief, Bavissamental Services Division, Nevade Department of Transportation, 1263 South Stewart Street, Curson City, NV 89712

Response to Comment D75-3.20 Refer to response to Comment D5-3.2.

Response to Comment D75-1.32

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

3. Other comments: Aldernations of is he # the Cash is associous.

D75-2.61

Albernating " is had for the Environment reibacherd of \$ 500 and This is a cost that has not been figured in

Submit comments at the meeting or mail comments to Dutyl James, P.E., Chief, Environmental Servicus Division, Nevada Department of Transportation, 1263 South Stewart Street, Casson City, NV 89712 Response to Comment D75-2.61 See response to Comment D68-2.56.

<i>y</i>	D76
,	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name BALBALA HUGHES Address 631 LAKE SUPELIOR LN
	BOULDER CITY
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
	alt. D - To me this is the only sensable
	City apart adverses impaction the majority
D76-2.62	of cotioner. We don't want the dist roise
	ete that these freeways tring set would
	he a travely to hun our quest peaceful
	Lere in the First place, flease Boil do This
	to us - addent alt D.
	2. Which alternative do you prefer least and why?
	Congrovement to exiting 93. The only bringe
	He problems I mentioned above aplitting
- D76-3.21	selected the plane entermine in relied in
	the Luture where would wa go?
	Sty poorigabout turble a sheep
	and think about the people.
	Submit comments at the meeting or smill comments to Duryl Issues, P.R., Chief, Rovincescatal Services Division, Nevada Department of Transportation, 1263 South Servest Screen, Carson City, NV 89712

Response to Comment D76-2.62

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to responses to Comments D6-2.5 and D9-2.6.

Response to Comment D76-3.21

Alternative B would widen the existing U.S. 93 Corridor to achieve an acceptable LOS at key links and intersections in the design year of 2027. If, in the future, actual growth were to exceed current projections causing deficiencies in the performance of Alternative B, expansion of Alternative B to accommodate actual growth would be the most difficult of all the alternatives.

. ,	р77
	Boulder & City -
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name James Hughes Address 621 Lake Superior Ln Boulder City
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D77-2.63	Alternative Poute D. Make more servee and should
	the business in Boulder City
!	You will please the majority of the people with the route
	even if cost a little more
	2. Which alternative do you prefer least and why?
D77-1.33	altennative C. Don't think all the extra lanea are needed down 93 and all the
; ;	BVCV Passes
	Substate comments at the meeting or mell comments to Devyl James, P.B., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D77-2.63

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D requires no relocation of businesses in Boulder City. Alternative B contains business impacts, including relocations.

Response to Comment D77-1.33

In order to produce a facility that could accommodate the amount of traffic projected in 2027 to an acceptable LOS, the development of Alternative C requires four lanes. Additionally, in order to provide sufficient access to the business corridor and Hemenway Wash residents, a frontage road and interchange points are necessary.

7-3.22	3. Other comments: I hope they haverfolvedy made up their minds as I have
, i .	heard.
	<u></u>
	*7
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Response to Comment D77-3.22

Four alternatives are evaluated in the FEIS, including Alternative A (No Build) and three build alternatives. Action on the project by NDOT and FHWA is pending completion of the environmental documentation and process.

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	<u>. </u>
	Bonlder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name KEN ISAACSON
	Address 871 ARIOLE WAY @ 1010 HOUSTRIAL PD. #204 BOULDER CITY, NV. 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	D' - SOUTHERD POUTE AROUND IS THE OULY
D78-2.64	DIVIDING BOULDER CITY IN HALF. AND
	TO PREVENT THE HOISE AND AIR POLICYTION
•	THAY WANLD RESULT FROM ANY OTHER
ı	OPTION.
:	
	2. Which alternative do you prefer least and why?
[`B' &	C' - BOTH OF THESE PROTES WILL BIND BUR
)78-2.65	A CITY AUD THE NOISE & AIR POLLUTION
ı	WILL BE ONBEARABLE.
	NEITHER OF THESE OPTIONS PROVIDE
D78-3.23	FOR FUTURE EXPANSION WITHOUT
l	DESTROYING MORE OF OUR CITY OF
•	Submit comments at the meeting or mell comments to Daryl James, P.E., Chief, Envisonmental Services Division, Neverth Department of Transportation, 1263 South Stowart Street, Cepton City, NV 89712

Response to Comment D78-2.64

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to response to Comment D9-2.7.

Response to Comment D78-2.65

Position and comment concerning Alternatives B and C noted. Refer to responses to Comments D8-2.6 and D9-2.7.

Response to Comment D78-3.23

Alternative B would widen the existing U.S. 93 Corridor to achieve an acceptable LOS at key links and intersections in the design year of 2027. Alternative C bypasses the commercial corridor of Boulder City, then connects with the Alternative B route at the River Mountains Trailhead in Hemenway Valley. Alternative C would also provide an acceptable LOS in the design year.

If, in the future, actual growth were to exceed current projections causing deficiencies in the performance of either of the build alternatives, expansion of Alternative B to accommodate actual growth would be the most difficult to accomplish.

`	
.A.	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name Address
· -	Please add my name to your mailing list. Yes No
D79-1.34	1. Which alternative do you prefer most and why? Rep the twelves as FAR HWALL FRIM HU CHY WS POSSIBLE
	2. Which alternative do you prefer least and why?
	Submit containing at the meeting or until comments to Daryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Savunt Steel, Caron City, NV 89712

Response to Comment D79-1.34

The preferred alternative (Alternative D) would keep trucks farther from Boulder City than any other alternative.

	. D80
以	Boulder & City
	Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name Address Address Address Address Address Address Address Address Address Address Address Address Address Address Address Address Address
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D80-2.68	preexisting decision already That you are being Kind— In A MACHIAVEILLAN SOFT of way- to make us "think" we have a say. Truth is you've already decided. But what I want is as fact away as
	1 PAZZIBIC 12
	2. Which alternative do you prefer least and why?
,	
•	
	Submit comments at the meeting or and comments to Daryl James, P.E., Chief, Bavironmental Services Division, Neverth Department of Transportation, 1963 South Stewart Street, Carson City, NV 89712

Response to Comment D80-2.66 Comment noted. See response to Comment D62-2.52.

	D85
	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name Edward H JENSEN
	Address 928 Keys ORIVE
•	Boulder ETY NU X9005
	Please add my name to your mailing list. Yes No
1	1. Which alternative do you prefer most and why? Outher Alers mont - To EliminoTE
	The increased Trother flows Boulder C.B.
Į	I live in Hemingung talky and many Times
ı	I have A difficult time thering this
	PACIFICE VEICE 044 9 NS 15
81-1.35	
·	
	2. Which alternative do you prefer least and why? NO Build-
	The Traffic problem box to be Admired
	in some manner Most Sundays There
	15 A back up of beholes neading to HE
	all the way how TO love munition Root
	Thats in 2002 -
	1 11141
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Response to Comment D81-1.35

All three build alternatives have been developed to remedy this problem. Part of the development of Alternatives B and C was to improve access to U.S. 93 in Hemenway Valley using a frontage road and on-ramps (see Preliminary Engineering Report for locations). Alternative D contains the strategy of removing through-town traffic from the existing roadway, and the decrease in congestion will allow for easier turns.

D82
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name Address 928 Kup Dr
Flease add my name to your mailing list. Yes No
Devoteur Of is to lond to handle The proposed & actual increase in napper Lun with wider to some highway Description of the quatteness of small town Life please sink the nonlocal traffic dround the city. We moved her in 1989 I have already nettreed a major impact Description alternative to you prefer least and why? The hild. It is believed to governoon The issues. Is would be garamoned the issues. It would be garamoned to an extract to he he alien the sand.
Submit consecuts at the meeting or med comments to Duryl Irmes, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Street, Canada City, NV 89712

Response to Comment D82-1.36

The Roadway Capacity section of the Purpose and Need (FEIS Section 1.3.1) discusses this need.

	O83
e	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Louis KABOLi Address 306 Appaloosa Rate B.C
	Please add my name to your mailing list. Yes No
D83-5.18	1. Which alternative do you prefer most and why? No no the rie is nothing wrong will The route the trucks are Taking. Presently - Plane widen the 95th Langht O So they may go the exist your sont and Plane stop waisting our Sax dellars.
	2. Which alternative do you prefer least and why? The ough Welson Don't Know why you dropped that Route?
· .	
	Substit comments at the meeting or suff comments to Days James, P.B., Chief, Havisonmental Services Division, Novada Department of Tomographica, 1263 South Summer Street, Carcon City, NV 89712

Response to Comment D83-6.18

The Boulder City/U.S. 93 Corridor Study is a planning project considering traffic and safety impacts in a design year of 2027. The project is not an evaluation of present-day conditions.

The potential for a route through Laughlin was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A route through Laughlin does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that not enough traffic would choose the route to alleviate congestion in Boulder City in the design year of 2027.

The route through Nelson was dropped from consideration during the Hoover Dam Bypass EIS predominantly due to high impacts on the LMNRA.

•	D84
gua	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Name CURTIS D. KA-RR Address 1105 INDUSTRIAL ROAD (PO. BOX 60 497 - 87006) BOULDER CITY, NEVADA 89005
	Please add my name to your mailing list. Yes No
1	1. Which alternative do you prefer most and why? "C" Industrial Road
D84-3.24	new through town alignment. It will be the shortest route to the present route of 11,5. High 93 through Bouldy it, It will also improve the
D84-4.29	in Boulder lite and make it the most assument for furture through traffic to use Boulder Cit local durings to see Boulder
	Otime rante and examined rante to build.
	2. Which alternative do you preser least and why? "A" Existing & 5 Higher 93 route improvement of the air suslik and
D84-2.67	pour levels and reducte and pedestrain safety
1	through out the unefull life year of the higher
D84-4.30	rante every continual years of the harfull
	Submit comments at the meeting or mail comments to Dutyl James, P.R., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carona City, NV 89712

Response to Comment D84-3.24

Refer to response to Comment D63-3.16.

Response to Comment D84-4.29

Preference for Alternative C noted.

Response to Comment D84-2.67

See response to Comment D16-2.14.

Also, all of the build alternatives (B, C, and D) were developed to satisfy the need for reducing the frequency of vehicle crashes in comparison to the No Build (Alternative A).

Response to Comment D84-4.30

Comment noted.

	Boulder & City
84-5.32	Through the area just north of the money residental area and through river magnitions and through river magnitains area should be not from the remarks and the commercial truste notice traffic should of been permently raute through Laughling Herebe area and M.S. Highery 95
- 14	st
٠	
	Submit comments at the mosting or mail comments to Daryt James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 Sensis Stewart Street, Careen City, NV 85712

Response to Comment D84-5.32

The route mentioned in the comment, which passed through the area north of the Hemenway residential area, was the northern alternative (NA101), which was eliminated during the initial screening of alternatives. This corridor was eliminated due to very high environmental impacts, operations and safety concerns, and very high costs. Truck and commercial traffic is currently routed through Laughlin, but this is not intended to be a permanent rerouting.

	D85
./	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name M. Kay Address 594 Mt Hunter Way BiC. 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D85-2.68	1 live in L.M.E. Concerned or present "living" environment, with to maintain it see this route as least invasive to populated areas
	2. Which alternative do you prefer least and why?
D85-2.69	BèC esp. C
	noise traffic, unsightly (aftitallhough necessary) sound tarriers real concern fear se increased traffic over years
D86-1.37	esp the threat of nuclear wester coming our way "Stop Yucca" !!!
	Submit comments at the meeting or seed comments to Duryl James, P.E., Chief, Revironmental Services Division, Noveds Department of Transportation, 1263 South Suswert Street, Carnon City, NV 89712

Response to Comment D85-2.68

Support for Alternative D and comment noted. Refer to responses to Comments D8-2.6 and D9-2.7.

Response to Comment D85-2.69

Position and comment concerning Alternatives B and C noted. Refer to responses to Comments D8-2.6, D9-2.7 and D15-2.13.

Response to Comment D85-1.37

Traffic is projected to increase through the design year of 2027 for U.S. 93 through Boulder City. This project cannot influence the decision of whether to transport nuclear waste through Boulder City, but the potential will be addressed in the Hazardous Waste sections (3.15 and 4.15) of the FEIS.

	The second section of the second section of the second sec
Heyer	Roulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Stephen KAT
-	Address SAY MOUNT HUNTER ME. BOULDER City NV. 29005
	Please add my name to your mailing list. Yes No
	I. Which alternative do you prefer most and why? Route. D.
	all other partes mente excessive traffic the part of the part
D86-1.38	residential green
	mand they wath , hand detone theudher
	through Towns and Towns people sword a reduce
	tarffer density problems
	2 Which alternative do you prefer least and why? A. B. & C.
	They cannoed nater concentrate to much
	undecessor Trope (Trucke of through Trophe)
D86-1.39	the current Newsda Hydray Through
	not benefit The marchants yet receive of
D86-4.3	this proposed better Taske in the Bolde
	Submit community at the meeting or until community to Days James, P.B., Chied Environmental Services Devision, Novolds Department of Transportation, 1263 South Stower Server, Cerean Cley, NV 89712

Response to Comment D86-1.38

Alternative B, which keeps traffic on the existing U.S. 93 Corridor but with a widened roadway, would provide an acceptable LOS at key links and intersections. Alternative C provides a freeway around the commercial area and links with the existing roadway at the River Mountains Trailhead.

For both Alternatives B and C, the presence of a frontage road in Hemenway Valley would aid in access maintenance and improve safety by separating local traffic from through-town traffic. However, trucks would continue to travel through the commercial corridor with Alternative B.

A discussion of case studies of highway bypasses, as well as comparisons to this study, can be found in FEIS Sections 3.11 and 4.11 (Economics).

Response to Comment D86-1.39

From the River Mountains Trailhead to the eastern study limit (mostly Hemenway Valley), Alternatives A, B, and C all utilize the existing U.S. 93 Corridor. All traffic would use this route for each of the alternatives, though it would be on a widened freeway for Alternatives B and C, which is intended to alleviate congestion.

FEIS Section 4.11 discusses the potential economic impacts associated with each of the build alternatives. Potential impacts to local businesses are anticipated to be relatively similar for both Alternative B and Alternative C when compared to Alternative A.

Response to Comment D86-4.31

Comment noted.

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3. Other	comments:			, ,		
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D87
Boulder & City —
COMMENT FORM Boulder City/U.S. 93 Consider Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name L. KEYORKIAN Address 597 MT. ANTERO UIY. BOULDER CITY, NV. 89005-1024
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
D"- The southern route seems to be a route with the least impact, in all warp over time;
expension (didening etc.) will be simple in a less soulous area. The impact on desertanimator franto
187432 Horder Som, etc. will continue but these not interested
2. Which alternative do you prefer least and why? Castraller, it's a tase up
Letween "B" C. (ing proad that creates more gallution) (noise - Junes + Junes) for residents is not a good them. This area of the U.S. is not a good them. This area of the U.S. is developing as repilley we must buffer from some incolveniences, but routing a highway so-called "by goos" through residential above is really as four plane.
Submit comments at the secting or mail comments to Duryl James, P.R., Chief, Bardronnesstal Services Division. Nevatla Department of Transportation, 1363 South Stream Street, Carson City, NV 49712

Response to Comment D87-1.40

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D proposes a route through a less populated area, as shown in Figure 2-7 of the FEIS.

Response to Comment D87-2.70

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Impacts to desert wildlife and vegetation are discussed in Section 4.4 of the FEIS. Alternative D would result in the largest area of habitat disturbance (679 acres) versus Alternatives A, B, or C.

Response to Comment D87-4.32

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D87-2.71

Comment noted. See response to Comments D87-2.70 and C1-2.1.

	3. Other comme	nte:	14	. ,	
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-	in min	y ways.	Glos p	mille cour	ofeel is
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Response to Comment D87-4.33

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

-	D88						
	Roulderestity —						
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002						
i-	Name LEN KEVORKIAN						
<u>\$</u> ;							
	Boul Der City						
<u></u>	Please add my name to your mailing list. Yes No						
.4	1. Which alternative do you prefer most and why?						
<u>' 1</u>	ALT. D'IS MY PREFERENCE. THE INCREASE IN TRAFFIL,						
	The Wast Few Years Will Have A						
D88-2.72	CREATINGACT ON THE SMAG MISE + SAFETY OF RESIDENTS,						
	HE WALLEY WAS ADDITION THE						
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D88-2.73	- P-10-11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
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D88_4.34	The same and the same contract						
AS FO	R ECONOMIC IMPACT, BUY TOVENSIN GOING TO THE DAMP OR BC. WILL STIR CONTINUE						
•	2 Which alternative do you prefer least and why?						
. "	BYC. FOR The REASONS STATED ABOVE.						
	BAD CHOICES WITH NOT MUCH FORETHOURT						
	APPLIED TO THESE ROUTES						
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	over >						
	Submit comments at the procting or mail comments to Daryl Issue, P.B., Chief, Baviscommental Services Division,						
	Submit consecuts at the secting of must continuent to Land Country (New 1971). Novada Department of Transportation, 1263 South Servert Street, Canona City, NV 89712.						

Response to Comment D88-2.72

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D88-2.73

Comment noted. See response to Comment C1-2.1.

Response to Comment D88-4.34

Comment noted.

	3. Other comments:
- 1	APPITIONAL ECONOMIC IMPACT IS REAL PESSIBIL
ŀ	OF MANY HOMEOWNERS LEAVING THE AREA, THUS
38-4.36	DEPRESSING VALVES OF PROPERTY AND LOW INCOME
1	FAMILY'S FILLING THE VOID, WHICH INTURN
	Lower's The TAY BASE. THIS MAY SOUND ELITIST
1	BOT IT IS A FACT.
	,
:	

Response to Comment D88-4.35 Comment noted.

•	D89
Office	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT Name MR & MR & RALPH KITTLESON (RALPH & LEAKHTLESON)
	Address 1/37 OLMO WAY
	REMILESON DLUCM. COM
	Please add my name to your mailing list. Yes No No
	1. Which alternative do you prefer most and why? THE GOUTHERNALIGNMENT
	IS THE BEST OF THE FOUR CHOICES YOU GAVE US.
	IT APPEARS TO HAVE THE LEAST AMOUNT OF NEGATIVE
	IMPACT TO OVE TOWN.
	GO AROUND THE EXISTING TOWN AND THE TOWN
	WILL NATURALLY FOLLOW THE NEW CORRIDOR.
D89-1.41	DO NOT TRY TO FORCE A CHANGE IN THE
	EXISTING DEVELOPED OR PARTIALLY DEVELOPED
	AREAS OF BOULDER CITY. SOUTHERN BYPASS
.	IS THE ONLY LOGICAL POUTE OF THE FOUR.
	2. Which alternative do you prefer least and why? THE OTHER CHO ICES
:	THAT YOU GAVE US. ALL THREE ARE TERRIBLE!
	PLEASE DO NOT RUIN OUR LOVELY LAKE VIEW
D89-2.74	PESIDENTIAL AREAS WITH POLLUTION, SOUND WALLS
J05-2.14	AND DANGEROUS TRAFFIC, TOURISTS DON'T LIKE
	TRAFFIC EITHER. LOCAL BUSINESSES WILL SUFFEE
	<u> </u>

Response to Comment D89-1.41

Alternative D was developed with the intent of providing a route for through-town traffic to utilize that would minimize traffic through Boulder City. Alternatives B and C both utilize existing corridors.

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D89-2.74

Comment noted. See responses to Comments D8-2.6, D16-2.14, and C1-2.1.

Boulder & City

D89-5.33

S. Other comments: Top BAD THAT THE BUVIENDMENTALIST
TEAMSTERS, TRUCK LABBYISTS AND EARING INTERESTS
SCRAPPED" YOUR ORIGINAL TRUCK ROUTE
SOUTH OF TOWN NEAR NELSON AND WILLOW
BEACH. IT WOULD HAVE WORKED TOO!

WE HURD IN A TOWN THAT WAS SPLIT IN
TWO BY A TRUCK ROUTE FREEWAY OVER 20 YEARS
AGO. ARCADIA, CALIFORNIA WAS DEVASTATED.
SOCIALLY, ECONOMIGALLY, CRIMINALLY AND EVEN
RACIALLY, IT IS JUST BEGINNING TO RECOVER
AND BECOME ONE TOWN AGAINAND NOT
NORTH" TOWN AND THE DREADED "SOUTH TOWN.
WE STILL DO NOT MISS THE 24 HOUR TOAY
SOFT ROAR OF THE TRAFFIC SEVERAL MILES
AWAY. HALF OF OUR FAMILY STILL LIVES
IN NEARBY COMMUNITIES AND HATES THE
WAY IT WAS PLANNED RIGHT THRU EXISTING TOWNS.
WHAT IS WRONG WITH IMPROVING THE
EXISTING 95 TRUCK ROUTE?
POLITICS STILL SUCK.
RE.
JAAN A FOUTH OPPORTUNITY TO THELE OUR OFINION.

Submit comments at the enceting or mail comments to Daryl James, P.E., Chief, Revironmental Services Division, Newada Department of Transportation, 1263 South Stewart Street, Carson Cay, NV 89712

Response to Comment D89-5.33

This route was eliminated during the Hoover Dam Bypass EIS. Refer to the FEIS of this document for information on its elimination from consideration.

•	
	Boulder & City —
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name KAREN W. LAMPOS
	Address 638 VALENCIA DRIVE
	BOULDER CLITY NV 89005-1520
•	Please add my name to your mailing list. Yes No No
	Which alternative do you prefer most and why?
ļ	SOUTHERN ALIGNMENT
D90-2.75	LEGG TRAFFIC THROUGH BOULDER COTY
	LESS NOISE - LESS SMOG - SAFER ROADS
	·
•	
	2. Which alternative do you prefer least and why?
	2 Which alternative do you prefer least and why? NO BOILD FOR OBVIOUS REASONS -

Response to Comment D90-2.75

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to responses to Comments D8-2.6 and D9-2.7.

	D91
Applic	Boulder to City
	Boulder Citylus. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Marie Lancer
	Address 166 Ocean Mist Ln
	Bouldes City
	Please add my name to your mailing list. Yes No No
	Which alternative do you prefer most and why?
	D. Southern alignment
	my home is all USQ3 and do not rebat
D91-2.76	the idea of a freeway close to me
	Source and would like to been
	in that way
	2. Which alternative do you prefer least and why?
	C. industrial Rd.
	it would destroy all the good things
	Boulder City to Jamous for
	Subtract communics at the tracting or mail comments to Daryl James, P.E., Chief, Bavicronmental Services Division, Newsda Department of Transportation, 1263 South Stewer Street, Carson City, NV 29712.

Response to Comment D91-2.76

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	D92
	Bonder & City
•	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	me Jane Lasiewicke
A	Boulder City N/ 89005
Pi	ease add my name to your mailing list. Yes No
·	Which alternative do you prefer most and why? D Southern Raute Will keep from Some & horney A horney
<u>/</u>	groves by no truck
D92-1.42	Its hard enough row getting aut on 93 if you live or either pide of highway
- 2	Which alternative do you prefer least and why?
D92-1.43	Box C- Sear apart town and desograms
D92-4.36	Legine of so much traffic
-	
-	Submit comments at the secoting or mail comments to Daryt James, P.E., Chief, Environmental Services Division, Nevade Department of Transportation, 1263 South Stewart Street, Caroos City, NV 89712

Response to Comment D92-1.42

Part of the development of Alternatives B and C was to improve access to U.S. 93 in Hemenway Valley using a frontage road and on-ramps (see Preliminary Engineering Report on file with NDOT). Alternative D would remove a large portion of through-town traffic from existing U.S. 93, which would improve safety.

Response to Comment D92-1.43

Social impacts of Alternatives B and C are detailed in FEIS Section 4.12. Both alternatives contain freeway sections that are intended to promote safer driving, as they would be separated from arterial sections of Boulder City.

Response to Comment D92-4.36

Comment noted.

3. Other comments:			
•			_
The do	it seed p	olitico exterio	¥
into this	decision -	We seed	_
whit is	heat for	The people	<u>~</u>
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	D93
	Boulder & City -
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
-14	PLEASE PRINT
	Name Jahu D. LASIEWICKI
	Address 630 Granada DR.
	Baubles City, NU 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
₹.	
	Southern Route ALT. D'
	This Route want Affect Payane
	I Have Seen More Cors in Brander City
D93-1.44	Seven The Trucks ARE Not Alland Across The DAN
•	
	2. Which alternative do you prefer least and why?
	AT DEC'
D93-4.37	The D. t. Allest Boulder Citie Business
	Thirt house Attended Stand of Bouldel City
	The Pauche 10 NOT They the Command
i	The law SE Chief Bulmanury Conden Principe
	Submit constructs at the morting or mail comments to Duryl James, P.E., Chief, Howlecomental Services Division, Newards Department of Transportation, 1363 South Servert Street, Camon City, NV 89712

Response to Comment D93-1.44

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D93-4.37 Comment noted.

D-126

3. Other comments: What Has Merica Done for	
TONA THAS INFILED DEADLE JUN	45/
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Response to Comment D93-6.19 Comment noted.

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· 5 ·	D94	
	Boulder as City	
	COMMENT FORM Boulder City/U.S. 83 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002	
	Name James H. Lenger Address 201 Wyoning St. Box/der City NV 89005	- -
	Please add my name to your mailing list. Yes No No	
	Which alternative do you prefer most and why?	
D94-3.25	D Will cost to much money Keep ton 93 through tour	<u>-</u>
		_
		- -
		_
		_
	2. Which alternative do you prefer least and why?	_
		-
		-
		_
		<u>-</u>
	Submit comments at the mosting or seal comments to Dwyl Jenses, P.E., Chief, Environmental Services Division,	_

Response to Comment D94-3.25

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to response to Comment D5-3.2.

One of the goals of the environmental process is to identify the least environmentally damaging practicable alternative while taking into consideration social, environmental, and economic impacts (as presented in the FEIS). Cost of construction is not a factor unless it renders an alternative not practicable to be constructed. If this is determined to be the case, the alternative is removed from consideration during the initial screening of alternatives.

D96
Roulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name PETER LINZMAIER
Address P. J. BIX 6078Y
BOULDER CITY, NV. 89006
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
D' SOUTHERN ALIGHMENT -THIS IS THE
ONLY PRACTICAL ROUTE . COMMON SENSE
DICTATES THAT THIS ROUTE WILL HAVE THE
LEAST IMPACT ON BOULDER CITY. BUSINESS
DUNERS OBSECT TO THIS ROUTE BUTTHEIR CONCERNS
ARE HOT VALID. TOURISTS AND LOCALS WILL STILL
PATRONIZE THEM.
2. Which alternative do you perfer least and why?
A" HOBOLD - TRAFFIL WILL INCREASE AND
THE MARE NOISE DOLLATION AND GONAS STORES.
TRAFFIC WOULD NOT BE ACCOMIDATED IN THEMTY
YEARS OR LESS.
Submit cumments at the morting or unit comments to Docyl James, P.E., Chief, Bavinamoutal Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Careen City, NV 39712

Response to Comment D95-4.38

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D95-1.45

The Roadway Capacity section of the Purpose and Need (FEIS Section 1.3.1) discusses this need.

3. Other comments:			····	
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PH & OY ED		LDERCI		SIDEFITS
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Response to Comment D95-2.77 Comment noted. See responses to Comments D8-2.6, D16-2.14, and C1-2.1.

	D96	
igalin	Boulder & City	
	COMMENT FORM Soulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002	
	Name Antrivette Luis, Address 109 TBASHIL DK BOUIDER CATY NV 39005	
	Please add my name to your mailing list. Yes No	
	1. Which alternative do you prefer most and why?	
D96-4.39	I (1) Duy clear property values will go down much and the property will will be invested the best will be invested to but the project will be invested to but city	Response to Comment D96-4.39 Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.
	2. Which alternative do you prefer least and why?	
D96-2.78	To Vender Cit.	Response to Comment D96-2.78 Comment noted. See responses to comments D8-2.6, D16-2.14, and C1-2.1.
;	Sabmit comments at the meeting or mail comments to Daryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Caroon City, NV 89712	

	097
	Usi
dio.	Boulder & City —
	Boulder City/Lis. 93 Corridor Study Draft Environmentel Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT PAUL LUIS!
	Name IAUL LOSS Address 109 TopSail Da
	Provider City, NV. 89005
	Please add my name to your mailing list. Yes X No
	Which alternative do you prefer most and why?
p97-5.18	D - The project needs to be invisable to the city of
D91-0.10	Boulder city. Transportation of Nuclear Waste
	2. Which alternative do you prefer least and why?
	O the second that the second to the second to
D97-2.79	the city of Bouler City.
	the city of pooms con
	Submit comments at the meeting or mail conference to Dary! James, P.E. Chief, Beviroscomical Services Division,

Response to Comment D97-5.18 Comment noted.

Response to Comment D97-2.79 Comment noted. See responses to Comments D8-2.6, D16-2.14, and C1-2.1.

D98
Bonder weity
COMMENT FORM
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
April 4, 2002
PLEASE PRINT
Name Jakaneline Oxfor
Builder Cotes nV 89005
Please add my name to your mailing list. Yes X No
Which alternative do you prefer most and why?
alternative od"
This route will not cut the town
088-280 in half and ruin living Conditione
Loto the people of B.C.
many gengle of B.C. well have
to more if we don't get so.
2. Which alternative do you prefer least and why?
alternatur "B" on atternatur "
Because of the dayprain Conditions
098-146 it Creates for people living in P.
The can thereby get out of our plat
new oute 93.
It will from the owners on
1980-1.40 the main street, Tropity batter
will fall & people will with
D. Chief Budgers Thirden.
Submit comments at the mosting or mult comments to Daryl James, P.R., Chief, Bayleonamental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D98-2.80

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

As discussed in Section 4.12 of the FEIS, the proposed alignment for each build alternative would have no direct impact on residential properties.

Response to Comment D98-1.46

Part of the development of Alternatives B and C was to improve access to U.S. 93 in Hemenway Valley using a frontage road and on-ramps.

Response to Comment D98-4.40 Comment noted.

3. Other comm	ents:				<u></u>		
Long	ue F	te.	nolit	resi	out o	a the	2
dieis	Low	and	X	link	07 X	he w	ordupe
town	181	3C.	Le	inin 1	rune	d Trey	the
raute	gren	1	th	rell o	<u>nes</u>	1 the	town
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Deg
Honlder & City —
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
PLEASE PRINT Name NARMAN LYTAL
Address 304 ROMA LANE
BOMBER CITY, NV 89005
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why?
D99-5.19 2027 (D)
·
2. Which alternative do you prefer least and why?
2027 B €C
DOSTAN FEEL WILL CAUSE LOWER
PROPERTY VALUES,
TRAFFIC NOW ON 93 GOING DOWN
THE HILL FROM ALBERTIONS IS
DOS-1.47 TERRIBLE -MANY ACCIDENTS, STREETS
No. DE 93 AFE CONGESTED & VERY
DIFFICIENT FOR DESIDENTS TO GET
Solute comments at the months; or mail comments to Duryl James, P.E., Chief, Services, March Services Division.
Solumic comments at the months; or small comments to Duryl James, P.E., Creek, networkments Services Develous, Nevade Department of Transportation, 1263 South Street Street, Carpon City, NV 89712

Response to Comment D99-5.19 Comment noted.

Response to Comment D99-4.41

Comment noted.

Response to Comment D99-1.47

FEIS Section 1.3.3 details the vehicular crash and associated fatality history of U.S. 93 within the project area. Part of the development of Alternatives B and C was to improve access to U.S. 93 in Hemenway Valley using a frontage road and on-ramps. Alternative D, the preferred alternative, will alleviate congestion at this intersection by removing a portion of the traffic from existing U.S. 93 and onto the southern bypass.

3. Other comments:					
	VAC	ues u		400PTE	— =0.
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D-136

	D100
	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
	Name JAMES R. MARKHAM
	Address 1/39 OLMO WAY
	BOULDER CITY NV 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
	FAR SOUTH (SOUTHERN ALLIGNMENT) HWY SHOULD NOT GO THRU AREA WHERE
D100-1-48	PEOPLE LIVE. ALL HIGH SPEED TRAFFIC
D100-1.48	SHOULD BE AS FAR AWAY PROM DEODLE
D100-1.48	
D100-1.48	SHOULD BE AS FAR AWAY PROM DEODLE
D100-1.48	SHOULD BE AS FAR AWAY PROM DEODLE
D100-1.48	SHOULD BE AS FAR AWAY PROM DEODLE
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY PROM DEODLE
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)
D100-1.48	SHOULD BE AS FAR AWAY FROM PEOPLE AS POSABLE (FOR HEALTH AND NOISE AND SAFTY)

Response to Comment D100-1.48

Alternative D was developed with the intent of providing a route for through-town traffic to utilize that would minimize traffic through Boulder City. Alternative D would provide the least amount of noise impact to Boulder City, but the greatest noise impact to the LMNRA.

	D101
7	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name Address 1305 ALPINE DEINE
•	Please add my name to your mailing list Yes No
D101-1,49	AS FOR as possible from tour
	2. Which alternative do you prefer least and why?
D101-2.81	The much of an increase in Noise, Pountin + TRAFFIC
	Submit community at the smooting or reall community to Daryl James, P.E., Chief, Havingamental Services Division,

Response to Comment D101-1.49

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. The preferred alternative would keep trucks farther from Boulder City than any other alternative.

Response to Comment D101-2.81

Refer to responses to Comments D8-2.6 and D15-2.13.

	O102	
·	Boulder & City —	
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002	
	Name <u>Lines + John McDonald</u> Address <u>401 Ridge Rol</u>	
	BC NV	
	Please add my name to your mailing list. Yes No	
	Which alternative do you prefer most and why?	
Di02-5.20	Alt D seems the most logical alt. in terms of impact to BC residents.	Response to Comment D102-5.20 Comment noted.
	2. Which alternative do you perfer least and why?	
·	Alt C would duestly impact	Response to Comment D102-4.42
D102-4-42	all when a court would away only	Comment noted.
	300' from our property line. The	
	noise of visual distribution	Response to Comment D102-2.82
D102-2.62	In tue would course the	Refer to responses to Comments D9-2.7, D15-2.13, and D54-2.44.
	which we divided to buy our	•
	1st home in what theate to cease to exit.	
	Submit communitation in the meeting or smill communents to Daryt Sames, P.E., Chief, Baviscommunial Services Division, Nevada Department of Transportation, 1263 Seath Server Street, Carson City, NV 89712	

	D103								
EH Alie	Boulder & City								
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002								
	Name DARRELL NV GERVEL								
	Address 557 CACIFOLAIA RUE.								
	BOULDER CITY NU 89005								
	Please add my name to your mailing list. Yes X No								
٠ .	Which alternative do you prefer most and why?								
1	D - SOUTHERN ALIGNMENT								
	IT WILL ROUTE TRUCKS AND GTHER								
	THROUGH TRAFFIC AROUND BOULDER								
0103-1.50	CITY WHILE ROUTING LAKE MEAD								
7103-1.50	AND HOOVER DAM TOLEIST INTO								
	BOULDER CITY								
	BOULDER CITY WILL BE GLIETER AM								
	SAFER.								
•									
	2. Which alternative do you prefer least and why?								
	NO BUILD - FOR SAMEREASONS AS								
	AROVE ONLY AS A NEGATIVE IMPACT								
	CAUSING INCREASED TRAFFIC, NOISE								
	AND UNSAF CONDITIONS								
	Submit compents at the meeting or maj comments to Daryl James, P.C., Chief, Enviscomment Services Division, Nevada Deprecente of Transportation, 1263 South Stewert Street, Camon City, NV 89712								

Response to Comment D103-1.50

Alternative D was developed with the intent of providing a route for through-town traffic to utilize that would minimize traffic through Boulder City. Access would be accommodated to recreational areas.

	Boulder & City
. -	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2062
	Name Dane Memakin Royce legare
	Address 148 lake mointan Do
	81005
	Please add my name to your mailing list. Yes No No
	1. Which alternative do you prefer most and why?
ليمنيل	Prefer D - least impact to existing
0104-2.63	Structures, nature of town
71042.00	
٠.	
٠.	2. Which alternative do you prefer least and why?
D104-1.51	A+B-poor choire will not randle increased
- : -	traspic

Response to Comment D104-2.83

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D would involve right-of-way acquisition of commercial property (about 10 acres) and public lands, but no residential property. Alternative C would involve less residential and commercial land than Alternative B; both would require substantially less public land than Alternative D.

Response to Comment D104-1.51

The widening of U.S. 93 included in Alternative B is intended to alleviate the congestion on the roadway, and access points will be distributed in Hemenway Valley through use of a frontage road. Traffic modeling has projected an acceptable LOS for all build alternatives in the design year of 2027.

Response to Comment D105-3.26

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to response to Comment D5-3.2. Additionally, the comment correctly notes that Alternative D would have less impact during construction to the existing roadway through downtown Boulder City (see FEIS Section 4.17).

Response to Comment D105-2.84

FEIS Table 4-3 provides a comparison of existing and projected (2027) peak-hour noise levels. Noise is expected to increase or decrease commensurate with the predicted traffic through Boulder City for each alternative.

Response to Comment D105-2.85

Comment noted. Refer to response to Comment D9-2.7. Mitigation measures to minimize dust and noise during construction are presented in FEIS Section 4.3.2.

	C 108
•	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
·	Name Lori Mercell Address 379 Ave. T
	Box Ider City Please add my name to your mailing list. Yes No
	1: Which alternative do you prefer most and why?
D108-4.43	This coute would pose The least disruption
D106-2.88	For noise reductions. This is The route Chasen by The Charles of Commerce. Thank fully we
	Have The land evallable. My grantfather came to work on The Date My Grandfather was mayor
	born here. I graduated From High Shoot, We chose -> 2. Which alternative do you prefer least and why?
D106-4.44	"B". Would greatly affect Thopace businesses during The 5 years of
	Construction
	Submit comments at the meeting or suil constraints to Duryl Sumes, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stevent Steen, Carson City, NV 89712

Response to Comment D106-4.43

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D106-2.86

A discussion of the noise impacts associated with this alternative can be found in Section 4.3 of the FEIS. See response to Comment C8-2.6.

Response to Comment D106-4.44

Comment noted.

3	Other o	omments:			1 21					
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Response to Comment D106-4.45

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

D-144

	D107
	Boulder is City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
-	Name Robert Merrel
•••	Address 379 AVE I
*:	Boulder (174 NV 84005
	Please add my name to your mailing list. Yes No No
I	1. Which alternative do you prefer most and why?
D107-2.87	- 14 Proserves the Quiet, small Town
·	community that I moved here for.
	14 decreases the amount of unwonted
D107-1.52	Truck + through traffic that does not sispifican
	doministe to the community 14
D107-2.88	decrease noise + light pollution.
0107-1.53	The state of the said
D407 4 44	the state of the s
D107-4.48	2. Which alternative do you prefer least and why?
.,	
	C-run drivest our small community
D107-2.89	with sound walls. They (B)
- 1	A server of
D107-1.54	6 travel / trasfic + sakb)
	(C) & scan Bentilul Red Mountain +
D107-2.90	cute through Red Mountain gold
	course (the thing this Towns developed
	Submit comments at the meeting or small comments to Daryt James, P.B., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carron City, NY 89712

Response to Comment D107-2.87

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D107-1.52

Alternative D was developed with the intent of providing a route for through-town traffic (including truck traffic) to take that would minimize traffic through Boulder City. The decrease in traffic would provide increased safety in problem areas. FEIS Sections 4.11 and 4.12 discuss the potential economic and social impacts associated with implementation of Alternative D.

Response to Comment D107-2.88

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D107-1.53

See response to Comment D107-1.52.

Response to Comment D107-4.46

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D107-2.89

Comment noted. See response to Comment D61-2.51.

Response to Comment D107-1.54

Alternative B keeps traffic on the existing U.S. 93 Corridor, but with a widened roadway, would provide an acceptable LOS at key links and intersections. The presence of a frontage road in Hemenway Valley would aid in access maintenance.

Response to Comment D107-2.90

From U.S. 95, Alternative C turns northward across existing U.S. 93 and toward the lower elevations of the River Mountains, and it bisects the proposed Boulder Ridge Public Golf Course.

	3. Other comments:
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	The Environmental Impact on
-2.91	the people who live in this
	city would be irrepariably damarged
Į.	Ry Btc.
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-	D helps us stay the way that
-	we want borden city to Remain
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Response to Comment D107-2.91 Unavoidable adverse impacts are addressed in Chapter 5 of the FEIS.

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4,	montari estili
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Name Soft MEYER
	Address 80 80x 605/1
	- BC NN 8900L
	Flease add my name to your mailing list. Yes No No
_	Which alternative do you prefer most and why?
	No build IT IS A ALON WASTE OF
ĺ	MONY SINCE HOW 95 15 ARRENT FULDED
D108-3.27	AND ACCOUNTS FOR WIDOWAL TO 4 LONG FOR
ł	THE LAUGULIN TURN OFF - Throws SURVERLION
- 1	TO THE 95/93 INTERCHANCE, NDOT - DE PARTIE
	(AND THE LORSIE) CONFIRM This AND THAT THU PRO
· I	WILL BE COMPLETED BY 2005. The CONSUMER IS A
D108-6.20	PAYING FOR THE BIRD MILLOWER (FREGER GLONGE) SIN
	THE TRUCKS ROME DIVERTED OF PLEAS IN AD MAIN
1	2. Which alternative do you prefer least and why? POURS (SORT 1, 200) - WE MIS
ı	4.7
Į	BLI D. INIS WILL HAW TO HAVE to
1	- INTIM CHANCE AT RUCHAMA FOR BURGER
D108-1.55	VETALLE REPONSTO ACCIONS.
00.19010	ONE GAG INTERCHANCE IS OURT, AND
- 1	STACE IT IS ON COUNTY AND OR BLM LAND
1	WE IN BOLLOCK CITY FACE GRE LIKEY LIKELY
	PROSPECT OF A CASENO AT OF NOOR THE
	NTBCOOKEE.

Response to Comment D108-3.27

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to response to Comment D5-3.2.

Response to Comment D108-6.20

Comment noted.

Response to Comment D108-1.55

The design development of Alternative D contains interchanges at Railroad Pass, U.S. 95, and the eastern study limit. A single ramp for emergency access only is proposed where Alternative D crosses the WAPA access road and Buchanan Boulevard. This ramp will have a locked gate at both the exit and at the access road. The grade separation at the crossing will be above grade for the new facility and will allow for transport of WAPA equipment and vehicles.

3. Other comme	ents:
The 4	NUNCTURE OF MILLIONS OF DOLVARS SANGE R
NOT	BUILDING AND BY PARS CAN RE USED FOR
<u>1986</u>	WORTHULIUS PROSTERS IN THE STREET.
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	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Bille Miller Name 635 Ave. K., Boulder City, NV 89005
	Please add my name to your mailing list. Yes No
D109-5.21	1. Which alternative do you prefer most and why? (D) - it will be The loast offersive to everyone.
. •	
	2. Which alternative do you prefer least and why? Q, lo or C
	it goes through town.
	Submit communits at the meaning or small community to Daryl Isanet, P.B., Chief, Environmental Services Division, blaveds Department of Transportation, 1363 South Stewart Ences; Carson City, NV 20712

Response to Comment D109-5.21 Comment noted.

,	C- D110
yî T	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name Base August Augus
	Address 635 Ave K Bralfal Coly
	Please add my name to your mailing list. Yes No
D110-2.92	1. Which alternative do you prefer most and why? Southern Koute I - koose fresh and through traffic and of populated area, Release morse and expression.
:	
	2. Which alternative do you prefer least and why?
D110-2.93	A-B-C intervento bong truck and there
	- traffer through sentended and - congoled area derend happen beyond
'	
•	
•	Submit comments at the meeting or smil comments to Duryl James, P.R., Chief, Environmental Services Division, Nevada Department of Theosperiation, 1263 South Stewart Steet, Casson City, NV 89712

Response to Comment D110-2.92

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to responses to Comments D6-2.4 and D8-2.6.

Response to Comment D110-2.93

Comment noted. Refer to responses to Comments D9-2.7 and D15-2.13.

	D111
/	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
•	Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name Miss L. Muses
	Address 900 Kays DewE
	Bourse Cru
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	D- LESS CON OVEREN LINEW CONSIDERAL
D111-3.28	KEEPING ENSONIC DONE OFEN BURNE
1	Con Successor.
•	REMAIL MATOR HONOUNT ON YEARTH WITH
	Reines Painner And Theres Secret
	Our of Your.
	The 15 A Quier Baskson Communical
D111-2.94	more wants like to some more way
•	2. Which alternative do you prefer least and why?
	B- nor Kemione - Are Delandes Views
D111-2.96	AT BIR MEDING APPEAL NO YOURSE
· .	THOUGH AS HEMONWAY VALLY
	Submit comments at the secting or mail comments to Duryl James, P.E., Chief, Reviscomental Services Division,

Response to Comment D111-3.28

Refer to response to Comment D5-3.2. The comment correctly notes that Alternative D would have less existing road impacts during construction (see FEIS Section 4.17).

Response to Comment D111-2.94

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Support for Alternative D and comment noted. Refer to responses to Comments D8-2.6 and D9-2.7.

Response to Comment D111-2.95

Position and comment concerning Alternative B noted. Refer to responses to Comments D8-2.6, D9-2.7, and D15-2.13.

	D112
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	PLEASE PRINT Name LINDA MODNEU
	BruloER CITY NV. 89005
	Please add my name to your mailing list. Yes No L. But not its anyene else! Yes No L. Which alternative do you prefer most and why?
D112-2.96	"D" This route will not interrupt any funas at this time and after all, areat
	they tenthe? Since the larly 60's this
D112-3.29	be a factor sence the top payers are paying in the long run and the government has drieg
	2 Which alternative do you prefer least and why?
D112-4.47	Town thes "C" alternative occause of will either take our home and the nest don
	hone, or fly over it.
	Submit comments at the meeting or mail comments to Duryl James, P.E., Chief, Environmental Services Division, Norman Department of Transportation, 1263 South Stower Stoot, Chronn City, NV 89712

Response to Comment D112-2.96

Support for Alternative D and comment noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D112-3.29

One of the goals of the environmental process is to identify the least environmentally damaging practicable alternative while taking into consideration social, environmental, and economic impacts (as presented in the FEIS). Cost of construction is not a factor unless it renders an alternative not practicable to be constructed. If this is determined to be the case, the alternative is removed from consideration during the initial screening of alternatives.

Response to Comment D112-4.47

Comment noted.

0133
Boulder & City
COMMENT FORM
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name Barbara V. MORRIS
Address 935 Vista Lago Way
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why?
Il though I realize that it isn't an
DI136.21 portion windning 95 (Hum) is the logical chine.
It is the most cost effective + The do-able.
Lowent D, would be my 2 choice,
Mouse it me The flast simple to
D113-2.97 The John Court St. Judie in a literstill
Nath but not it turns into a treemal - Usly.
Benistere BC will be a trong of the past-how Sond
2. Which alternative do you prefer least and why?
I really don't want either Soc.
C. with its Francy overpesses +
suge post of traffic would impact
D113-2.90 Mot snly the rebidents in Hemminay
falley but the nears store
At Julia youngerora lie of m aurente
more of our potention and from BC.
0113448 Ane humanesses will then really Suffers
Submit comments at the mosting or shall comments to Dutyl Sumer, P.E., Chief, Bevintafaratal Services Division, Neurala Department of Transportation, USS South Stewart Sucot, Caron City, NV 89712

Response to Comment D113-6.21

NDÔT has a project in the 3-year Statewide Transportation Improvement Program (STIP) to widen the two-lane segment of U.S. 95 from Laughlin Highway (State Route [SR] 163), which is west of Laughlin, to U.S. 93 west of Boulder City. This segment of U.S. 95 will be widened to a four-lane highway. Improvements to U.S. 95 will be a three-phase project. The first phase is from the northern limits of Searchlight to 29 km (18 miles) north. This phase was completed in the fall of 2003. The second phase will be from the northern end of the first phase, to the junction with U.S. 93 at Railroad Pass. Phase 2 will be developed to be compatible with the preferred alternative (Alternative D), and it is scheduled to be completed by late 2004. The third phase is from Searchlight to SR 163, 32 km (20 miles) to the south, with construction anticipated to begin in fall 2004, again depending on traffic, safety needs, and funding availability. It is anticipated Phase 3 will be constructed in late 2005 or 2006.

Response to Comment D113-2.97

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Included in the recommendation of the preferred alternative is the maintenance of the quality of life of Boulder City residents, including views of Lake Mead. Visual impacts of a new freeway facility through Hemenway Valley are presented in Section 4.10 of Volume I of the FEIS.

Response to Comment D113-2.98

A description of Alternative C can be found in Section 2.7 of the FEIS. A discussion of all of its environmental impacts can be found throughout Chapter 4.

Response to Comment D113-4.48

Comment noted.

3. Other comments:				
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D-154

0114 ;
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name KEN MORRIS Address 935 VISTA LAGO WAY
Please add my name to your mailing list. Yes 🞾 No
1. Which alternative do you prefer most and why?
1146.22 Truck are now upin it - 4 with the plant are now upin it should be an adequate that Roule -
the "Soften aliqued +"
Chy alternal i dong the existence of the action of the existence of the ex
3. I submitted a Celler to NDOT in february of 2001 request contain iniferration on Kenther B+C. That letter issolve mayor seyoursed to - I gard a Copy to John Tayer his present aftern suresol submigorithmens a die meeting or mall commons a Days James, Pd. Chief, Environmental S avious Devision, supply Department of Trimportation. 1243 Social Start Chief, Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision, the february of the North Start Chief Environmental S avious Devision S avious Devision S avi

Response to Comment D114-6.22

The Boulder City/U.S. 93 Corridor Study is a planning project considering traffic and safety impacts in a design year of 2027. The project is not an evaluation of present-day conditions.

The potential for a route through Laughlin was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A truck route through Laughlin does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that the route will not sufficiently alleviate congestion in Boulder City in the design year of 2027.

Response to Comment D114-2.99

Comment noted.

D115
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
Name Marlone Modulet Address 889 Robinson Lone Boulder City NV 89005
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why? If I really had a choice it would be NO BUILD. a choice it would be NO BUILD. This seems to be out of one hands. Already of So II chose Route D Teather gaing to the lake at This time is unsafe on RT 93. Thucks going they an area with homes on Bort sides at speeds of (00 t is just so 3 - 20 the south 2 Which alternative do you prefer least and why? Align ment.
New THROugh town. TROFFER and Saffy is already towns
Submit communication mail comments to Daryl James, P.B., Chief, Bavironments Services Division, Nevede Department of Transportation, 1263 South Stewart Steet, Carson City, NV 89712

Response to Comment D115-6.23

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. The potential for a route through Laughlin was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A route through Laughlin does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that not enough traffic would choose the route to alleviate congestion in Boulder City in the design year of 2027.

The environmental process dictates that public involvement is allowable and requested throughout the process up until the ROD, which will be released upon completion of the FEIS and response to comments on the FEIS.

Response to Comment D115-1.56

The Safety section of the Purpose and Need (FEIS Section 1.3.3) discusses this need.

	D116
	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	PLEASE PRINT PLANTS IN THE
	Name Kahet More ICK Address ABA Robinson Lave
·	Boulder C.T. NV Plass-1131
	Please add my name to your mailing list. Yes 🗵 No
	Which alternative do you prefer most and why?
	Southern Alighament - IT will
	be The least distribuy Route to
D116-4.49	Bouldes City. TRucks do Not Stop
	IN Banker City - only AT The
	ensinos, Poulder City 15 1 penetital
D116-2.100	porce tul Town - ANY Older Alley Men!
. 1	will out chape it rolling. It lowers
	NAVI 16 90 PARA MANUFER CITY CORRECTION POR PORTE
	2. Which alternative do you prefer least and why?
	I MOROUR MENTS TO EXISTING Highway.
D116-2.101	- IT will cause no healthy emissions
	Noise Levels
•	
	Submit comments at the meeting or smil comments to Duryl James, P.B., Chief, Reviscomental Services Division, Neverte Department of Transportation, 1263 South Suspert Street, Carson City, NV 89712

Response to Comment D116-4.49

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D116-2.100

Refer to responses to Comments D8-2.6 and D9-2.7.

Response to Comment D116-2.101

Refer to response to Comment D9-2.7.

	D117
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name JIM MURCHY Address 1410 Pubblo PR
	BOULDER CITY NV. 89005
	Please add my name to your mailing list. Yes No
ĺ	NO BEIDER DAM
-6.24	WITHIN 10 MICES OF TRANSPORTED
	FR TARTICAL AND STRAFEGIC REASON
	Which alternative do you prefer least and why?
	Submit comments at the meeting or until comments to Deryl James, P.E., Chief, Havirgamental Services Division, Nevada Department of Transportation, 1263 South Stewert Street, Carson City, NV 89712

Response to Comment D117-6.24

The situation described in the comment would be identical for all four alternatives in the Boulder City/U.S. 93 Corridor Study project, as the eastern study limit of the Boulder City/U.S. 93 Corridor Study EIS is just beyond the Hacienda Hotel and Casino, west of Hoover Dam.

The Hoover Dam Bypass project has completed its EIS, and design is underway. The potential for terrorism impacting Hoover Dam as a result of bridge construction is not considered a major issue for the project.

	D118	
	Death and the	
	Boulder & City	
	COMMENT FORM	
	Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing	
	April 4, 2002	
	Name ROBERT MUSICE	
	Address 601 LAKE HURON LN	
	BOULDER CITY NV. 89005	
	Please add my name to your mailing list. Yes No	
	Please add my name to your mailing list. Yes No No	
1	1. Which alternative do you prefer most and why? "D" SOUTHERN BYPASS	
D118-2.102	IT WILL NOT DISPUPT OUR QUIET LIFESTELE	Response to Comment D118-2.102
2110 = 1122	KEEDS TRUCKS OUT OF OUR CITY STREETS.	Refer to response to Comment D6-2.4.
'	REPULES THRU TRAFFIC ON OUR CITY STREETS,	
	IT IS THE OLLY LOUTE THAT MAKES SENSE!	
	2. Which alternative do you prefer least and why?	
D118-2.103	IMPROVING THE EXISTING ONLY CREATES	Response to Comment D118-2.103
ı	MORE NOISE, TRAFFIC & POLLUTION IN TOWN.	Refer to responses to Comments D8-2.6, D9-2.7, and D15-2.13.
•	Submit comments at the menting or mail comments to Daryl Jenne, P.H., Chief, Bavicommental Services Division, Nevada Department of Transportation, 1263 South Stormet Stoot, Cannon City, NV 89712	

•	D119 -
Applica	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name CLORIA NELSON (NOOTTEN) Address P.O. Boy 6:466 (noing) - 850 DEI REY # P. Chailen Boulder C. H. N. 89006- : 4166
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D119-1.57	D- To been the trucks out of BC Southern Olignment
	2. Which alternative do you prefer least and why?
	A- The situation asit is now in the word.
	It is a set-up for disaster of the city
٠.	
•	
	Submit comments at the meeting or mail comments to Daryl James, P.E., Chief, Brotronmental Services Division. Nevada Department of Transportation, 1203 South Servent Street, Carson City, NV 89712

Response to Comment D119-1.57

Alternative D was developed with the intent of providing a route for through-town traffic to utilize that would minimize traffic through Boulder City.

The preferred alternative (Alternative D) would keep trucks farther from Boulder City than any other build alternative.

	D120
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Address 1024 Shandle Dr. Bouldey City NV 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D120-2.103	tither Band Care unacchalle
1	from 10 10
•	
	2. Which alternative do you prefer least and why?
-	
	Submit comments at the meeting or seal comments to Daryl James, P.E., Chief, Baviscomental Services Division, Neverth Department of Transportation, 1263 South Street, Canan City, RV 89712.

Response to Comment D120-2.103

Position concerning Alternatives B and C noted. Alternatives B and C include the Pacifica Way interchange. This proposed elevated crossing over U.S. 93 would obstruct views of Lake Mead from the nearby residential area.

	Boulder & City —
•	COMMENT FORM: Bouider City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name DAWAY OFFERFIEX
•	Address 764 Folkway br BOU-DON CITY NV BACOS
. ;	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
1.58	it by posses the city while mother it possible for visitus to occess the
···	city and its region.
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-	2. Which alternative do you prefer least and why?
1.59	It bisect the city; and day it in a very aggressive, movious many
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Response to Comment D121-1.58

Alternative D was developed with the intent of providing a route for through-town traffic to utilize that would minimize traffic through Boulder City. Visitors would have access to Boulder City on either end of Alternative D.

Response to Comment D121-1.59

Social impacts of Alternative B are detailed in FEIS Section 4.12. The opinion of the bisection effect of Alternative B has been noted in the evaluation of the alternatives.

	D122 .
· #	Boulder & City -
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
	Name Charles Charles Charles 599 MI Matera Way Barry CHY, NY 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D122-1.60	From Parison Cold
	2. Which alternative do you prefer least and why?
	Existing 93 augment and hew Thanh
	Subside communities of the meeting or midi community to Duryl Sames, P.E., Chief, Bavistonemental Services Division, Newada Department of Transportation, 1263 South Stewart Street, Octoon City, NV 89713

Response to Comment D122-1.60

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

In the initial screening of 16 alternatives, an alignment for the southern bypass south of the Mead Substation (further south than Alternative D) was eliminated from further evaluation and consideration because it would provide positive features comparable to Alternative D but cause potentially greater impacts (refer to FEIS Section 2.4).

Additionally, in the initial screening of 16 alternatives, 2 alignments for the southern bypass east of Alternative D were eliminated from further evaluation because each would potentially cause substantial adverse impacts on the LMNRA and traverse zones of high protection established by NPS (refer to FEIS Section 2.4).

3. Other o	omments:				
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D123
Boulder & City
COMMENT FORM Boulder Cityfu.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing April 4, 2002
M.EASE PRINT
Name Donald + Dodone Oliver
Boulden City, NV 89005-1405
Please add my name to your mailing list Yes No Wei on it already attich
1. Which alternative do you prefer most and why?
012352 alkenative D' would cause the
least impact (adverse) to Boulder lity
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A State and Auditor?
2. Which alternative do you prefer least and why?
0123450 ByC fall would detray too many
flightly worth home care
Submit comments at the meeting or smill comments to Daryl James, P.E., Chief, Environmental Services Division,
Submit community at the meeting or man community to prove Street, Carona City, NV 89712 Neverta Department of Transportation, 1263 South Street, Street, Carona City, NV 89712

Response to Comment D123-5.22 Refer to response to Comment D66-5.15.

Response to Comment D123-4.50 Comment noted.

	3. Other comments
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	drawings.
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Response to Comment D123-2.104 Comment noted.

	D124
,	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
N	Address 1586 PRES WICK CT. BOULDER CITY, NV 89805
	Please add my name to your mailing list. Yes No No
; I-	. Which alternative do you prefer most and why?
D124-2.105	afternative "" - overall seem to have the least import on the freunt life style for B.C. Residente Son atting needs to be done as
 	t see substantil congretter du to truck treffic
-	2. Which alternative do you prefer least and why?
D124-2.106 -	attende "" - comes diretly to though our town + would require sound walls & would interest in
:	the contrary a community
	Submit community at the meeting or used community to Daryl James, P.E., Chief, Brydromental Services Division, Newda Department of Transportation, 1263 South Stowart Street, Carnon City, NV 89712

Response to Comment D124-2.105 Comment noted.

Response to Comment D124-2.106 Refer to response to Comment D8-2.6.

0125
Boulder & City —
COMMENT FORM Boulder City/U.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing
PLEASE PRINT
Name VIRGIN, FTEICKINS SENT STITEST
Address 1414 Strike Line
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why?
THE PHYSIC FOR AVIEW DE THE LAKE AN
IM POUR HIGHWAY IS NOT CORING TO HURT
THEIR VIEW AND A ROAD ALBODY KX 1573
PART WATER ACTUALLY PROPERTY TO
IMPRIVE DAY TRAFFIS AT ALL MOST
POPLE GOTO THE DAM TO SEE THE DAM
ONCE YOU ARE OVER THE DAM AREA THERE
15 HARDLY ANY TRAFFICE TO BEEN GOOD
2. Which alternative do you prefer least and why?
Torse Day Cay Dlipe 1/2 Years ASD
DI25-2-108 FOR THE MOUNTAIN VIEW, I DIO
NOT PAY FOR A HIGH WAY VIEW
HAD I KNOWN GEOME FROM OUT OF STATE & WOULD
LOUDING THAT BUT HIGHWAY S IN IT LOTTENS
DISSIAI BOLDUSP TRAFFIC INCREASES. IT HWAYS
INCREASED WITH A NEW HIGHWAY
Submit comments at the mosting or mail comments to Duryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Servent Street, Carson City, NV 89712
Nevada Department of Transportation, Last States and St

Response to Comment D125-2.107

Support for Alternative C and comment noted. A discussion of visual impacts is presented in Section 4.10 of the FEIS. See response to Comments C12-2.30 and C34-2.44.

Response to Comment D125-6.25

The Hoover Dam Bypass project addresses traffic congestion at and approaching the dam. FHWA has completed the EIS for this project, and design is underway for a bypass bridge south of the dam.

The Boulder City/U.S. 93 Corridor Study focuses on traffic congestion and safety considerations on U.S. 93 through Boulder City. The proposed highway alternatives address these problems in the design year of 2027 and are not directly related to traffic congestion at the dam.

Response to Comment D125-2.108

A discussion of visual impacts is presented in Section 4.10 of the FEIS. The residences of San Felipe would have a very distant view of Alternative D, located 2.5 km (1.5 miles) to the east.

Response to Comment D125-1.61

Projected population growth in the region and other factors are expected to cause increases in traffic through 2027 and beyond. The Traffic Analysis Report that accompanies the Preliminary Engineering Report for the project does not assume that there will be increased traffic solely due to construction of a highway.

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Boulder & City	
3. Other comments:	-
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JAN B. WIC NOT THAT FAR THE	-
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AND THE HOURS LETIS USE OUR HEADS	-
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TO ACK BOOM WHAT THEY WOULD	_
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Q- PL DAVIT WANT THIS IF YOU WANT	TAP
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Submit commutants at the moeting or mail comments to Daryt James, P.E., Chief, Environmental Services Division, Nevada Deportment of Transportation, 1263 South Stewart Street, Curson City, NV 89712	

Response to Comment D125-6.26

The potential for a route through Laughlin was considered in the Hoover Dam Bypass project (see the Hoover Dam bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A route through Laughlin does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that not enough traffic would choose the route to alleviate congestion in Boulder City in the design year of 2027. Additionally, the 22 extra miles would produce a large economic impact on the trucking industry if that were the required route.

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. The Boulder City bypass is not intended to alleviate traffic at Hoover Dam; the outcome of the Hoover Dam EIS will provide alleviation of Hoover Dam traffic by diverting all traffic except tourist traffic to a new bridge south of the dam.

The Hoover Dam Bypass project has completed its EIS, and design is underway. The potential for terrorism impacting Hoover Dam as a result of bridge construction is not considered a major issue for the project.

,	D126
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name BARBARA PERRY
	Address 101 TEMPLE Rock Rd Boulder & Hy
	Please add my name to your mailing list. Yes No No
•	Which alternative do you prefer most and why?
	Southern ByPASS
D126-2,109	TO Eliminate TRAFFIC AND NOTCE THROugh Boulder City
	2. Which alternative do you prefer least and why?
	IMPROVEMENTS to Existing
	Route IN TOWN
	Submit comments at the maceting or small comments to Daryl James, P.E., Chief, Ravironmental Services Division, Neveda Department of Transportation, 1263 South Scenert Street, Caroon City, NV 89712

Response to Comment D126-2.109

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of the FEIS discusses the rationale for this decision.

Support for Alternative D and comment noted. Refer to responses to Comments D6-2.4 and D8-2.6.

	D127
•	Boulder & City
	COMMENT FORM Soulder City/U.S. 93 Confidor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	MARGE PRINT Name RONALD PERRY Address 101 TEMPLE ROCK Rd ROULder City NV 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why? Southern ALTANMEN ALT D
D127-1.62	Decrease TRAFFIC THEN BOULDER
D127-2.110	Decrease Notse Levels
	Which alternative do you prefer least and why?
	IMPROVEMENTS to Existing 93
D127-2.111	Agrinst Rising Notse And TRAFFIC Levels IN Boulder Offy
	Submit comments at the meeting or smill comments to Duryl Jenou, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1363 South Stewart Steat, Canon City, NV 89712

Response to Comment D127-1.62

Traffic modeling predicts an initial decrease in through-town traffic; however, in the long term (2027), traffic is expected to increase due to growth of the region.

Response to Comment D127-2.110

Comment noted. Refer to responses to Comments D6-2.4 and D8-2.6.

Response to Comment D127-2.111

Position and comment concerning Alternative B noted. Refer to responses to Comments D8-2.6 and D15-2.13.

	D128
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
	Name MUDRED PETERSEN
	Address 590 LAKE MICHIGAN
	BOULDER CITY, NY 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	Southern alignment levere of air quality,
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Į	2. Which alternative do you prefer least and why?
	Juan alignment Server of rice leach.

Response to Comment D128-2.112
Position and comment concerning Alternatives A and C noted. Refer to responses to Comments D6-2.4, D8-2.6, and D9-2.7.

\$	D129
x .	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
· 	Name <u>CE Peterson</u> (Churk) Address 215 Goldon et Be-
	Please add my name to your mailing list. Yes No
D129-4.51	1. Which alternative do you prefer most and why? D It will least distroy the life 8 tyle of Boulday City. It will enhance The torrist experience in Boulder City
· ·	
	2. Which alternative do you prefer least and why?
D129-4.52	Bor C. It will not only split B.C. A lot of loan bisiness will not survise the construction poriod-
-	
	Submit comments at the meeting or suff comments to Daryl Lentes, P.E., Chief, Environmental Services Division, Novada Department of Transportation, 1363 Seath Stowest Street, Canon City, NV 89712

Response to Comment D129-4.51

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D129-4.52 Comment noted.

. 0130
Boulder & City -
COMMENT FORM
Boulder City/U.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing April 4, 2002
FLIAM PRINT
Name JACK ? VALUESSA TOTERSON
Address OS NAUEH COVE CT
Boulder City
Please add my name to your mailing list. Yes No No
Which alternative do you prefer most and why?
D130-1.83 a alivete the treffic through town.
01302113 - achine and meintain a great Baulda lity envis
· hotel thellage meeing its way to day mead
D130-1.64 · arried unaccessary by free troff is at bullater
chimpowellistelle nort or keep at minumen
· West of money spent on I look Channels at 4
" wester more spent on floor character took the sunning through Thore of lungitly wind wills waring through Thore
The state of the s
dant amount of dis restlent for construction
2. Which alternative do you prefer least end why?
Ether expansion of 92 or new absorment
0130-1.65 mough trallie prolems through Homismumitalle
Thousand the property of the solution.
theate unsightly wall to any belief or welletin
and to noise was a few med a nicht mare
Ann unescurate franchista de la companya del companya de la companya de la companya del companya de la companya
- Auring Crainicum.
Submit comments at the mosting or mail contents in Dayl James, P.B., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Street, Caroon City, NV 29712

Response to Comment D130-1.63

Alternative D was developed with the intent of providing a route for through-town traffic to utilize, which would minimize traffic through Boulder City. However, according to the Origin and Destination Study performed in March 2000, at Veterans Memorial Drive, 43 percent of vehicles surveyed had a destination of Lake Mead, Hoover Dam, or Arizona, while 57 percent had a destination of Boulder City. The traffic destined for Boulder City would not use Alternative D. Therefore, though Alternative D would provide acceptable congestion levels, it would not eliminate traffic on city streets entirely.

Response to Comment D130-2.113

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

FEIS Section 4.15.2 notes that all of the build alternatives are intended to satisfy the need for reducing the frequency of vehicle crashes in comparison to No Build (Alternative A). Therefore, the build alternatives would indirectly reduce the occasion for accidental spillage associated with vehicle crashes. Cleanup of hazardous waste or materials spills associated with a vehicle crash would be expected as a part of the response to each crash.

Response to Comment D130-1.64

See response to Comment D130-1.63.

Response to Comment D130-2.114

See response to Comment D65-2.55.

Response to Comment D130-1.65

The widening of U.S. 93 through Hemenway Valley (a characteristic of both Alternatives B and C) is intended to alleviate congestion. Access points will be distributed in Hemenway Valley through use of a frontage road.

	3. Other comments:
3.30	Southern propose "O" allows for fusion
1.7	
15.	
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Response to Comment D130-3.30

Because Alternative D passes through mostly open desert area, the options for future expansion or staged construction are feasible.

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<i>,</i>	D131
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name LINDA LET PETERSON
	Address 215 GOLDEN COURT
	B.C. 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
]_	D- THIS WILL PRESERVE THE
-	TOWN'S ATMOSPHERE 3 SAFETY.
D131-1.66	THERE IS NO RESPONSIBLE REASON
-	WEHICHLAR TRAFFIC THAT CLOSE
-	TO BUSINOSSES 3 RESIDENCE WHEN
1.	IT CAN KE POUTED SAFELY AROUND
i.	THE CAY.
-	
· •	2. Which alternative do you prefer least and why?
· [:	B-C WILL DESTROY THE
D131-1.67	TOWN BY DIVIDING IT 3 INCREASE
	THE NOISE, POLUTION, AND THE ENDINGE
· I.	RESIDENTS -
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	Solumit, communis at the meeting or mult communits to Daryl James, P.E., Chief, Sevicemmental Services Division, Newtria Department of Transportation, 1263 South Stewart Street, Carron City, NV 89712

Response to Comment D131-1.66

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Benefits of other alternatives are presented in the FEIS, in addition to negative aspects of Alternative D.

Response to Comment D131-1.67

Social impacts of Alternative B and C are detailed in FEIS Section 4.12. Alternatives B and C contain full freeway sections that would maintain a high speed of traffic through Boulder City, which tends to reduce air pollution as compared to idling vehicles (see FEIS Air Quality Sections 3.2 and 4.2).

Noise increases would be minimized using sound barriers. Safety would be achieved by separating through-town freeway traffic from arterial sections of Boulder City.

•	D132
gula	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Oraft Environmental Impact Statement Public Hearing
	Name Reardo Point 160 Address 1/28 Olvan Won Bou (ben City, NV 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
D132-2.115	Before any find action, two obvious public comment worth are required. It is my sense that implicant him has beautallowed
	Law public Comment and count. Dota minimum tun (2) additioned public heaving and realed at a minimum.
D 132-2 .116	Cast parential impaid.
•	2. Which aliemative do you prefer least and why?
•	am against the souther College Box Bouele
D132-1.68	City in and will be somewhat by
	if will plant a major highway his
-	maken man varidante will be directly imparted of this alternative in
·	Submit comments at the meeting or znail comments to Daryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D132-2.115

The Notice of Availability of the DEIS was placed in the *Federal Register* on February 15, 2002, and the public hearing was held on April 4, 2002. Public hearings were held for this project in accordance with NEPA regulations (40 CFR 1506).

Response to Comment D132-2.116

A description of Alternative C (through-town alternative) can be found in Section 2.5 of the FEIS. A discussion of all of its environmental impacts can be found throughout Chapter 4. The alternative referred to as the "Northern Alternative" was a corridor through the River Mountains north of Boulder City. This alternative was eliminated in the original evaluation of the 16 corridors (see FEIS Chapter 2).

Response to Comment D132-1.68

Alternative D is a southern bypass around Boulder City, south of which there is no residential development. The centerline of the alignment, as of the most recent development, is 0.8 mile from the nearest residence, at a location in the southern portion of the development along Buchanan Boulevard (see Preliminary Engineering Report drawings).

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Boulder & City	
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3. Other comments:	
Frank, a fact sh	est should
be mayled Toberey	Boulder City
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alaus:	4- public
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- Thank you	
	
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Submit comments of the meeting or med comments to Denyl Jemes, P.E., Chief, E. Nevada Department of Transportation, 1265 South Stewart Street, Carson City, N	evironemental Services Division, V 89712

,	D133
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Comidor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name BEVERY C. POWELL + Jack T. Cowell Address 15 15 Darling May
	Briefe cit 7 8 89005
	Please add my name to your mailing list. Yes No
1	1. Which alternative do you prefer most and why?
D133-2.117	Less discustion for the city-imagine mychan
1	waste coming right than town!
,	2. Which alternative do you prefer least and why?
D133-2.118	"B" - develo The why - would be clerable
	In usidute m ettuside!
	Submit comments at the steering or smill comments to Daryl Jenes, P.B., Chief, Baviconmental Services Division, Nevada Department of Transportation, 1263 South Servict Street, Carson City, NV 89712

Response to Comment D133-2.117

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to response to Comment D6-2.4.

Response to Comment D133-2.118

Alternative B would widen a substantial portion of the existing U.S. 93 through Boulder City and add grade-separated interchanges at key locations. Comment noted.

D134
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Oraft Environmental Impact Statement Public Hearing April 4, 2002
Name JACK F. POWECK
Address P.O. Box 6239/
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
PLAN D'
BECAUSE IT LEAVES BOULDER
01342119 CITY OCCUPIED AREA WITH MINIMAL
_ DISTUMBANCE THAOVEH INAFRE IS
ROUTED OUTSIDE OF THE RESIDENTIAL
AND BUSINESS ANGAS, THE DE DUCTION IN THAT
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SMALL TOWN LIFE. THE TITE WOULDNOT BE BYSECTED.
2. Which alternative do you prefer least and why?
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DIS4331 THE CHACLET DE BOULDEN C. TY LIFE
AND AS IND FFIC JUCKERSES AUD 144-
Moutes trust be ExpANDED - WHAT
- l HEA
Submit comparts at the martine or mail communes to Darri Inners. P.E. Chief, Berricommental Services Division,
Submit comments at the meeting or mail comments to Duryl Intern. P.E., Chief, Havintaneoutal Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 99712

Response to Comment D134-2.119

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to response to Comment D6-2.4.

Response to Comment D134-3.31

Comment noted. See response to Comment D78-3.23.

-1	D135
N AM	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Comidor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Address 111 Topsail Deve
,	Boulder City, NV. 89005-1634
	Please add my name to your mailing list. Yes X No
	Which alternative do you prefer most and why?
D135-3.32	the tax payers of Boulder City Payment for this project of Potver projects of this
D135-3.32	85% of the land area of Newsda 12
	for the texpaper.
	2. Which alternative do you prefer least and why?
O135-5.23	All of the three remaining. They
0135-3.20	Boulder City.
·	
	Subset comments at the meeting or seal comments to Derji James, P.E., Chief, Environmental Services Division, 1763 South Servert Street, Caroon City, NV 89712
	Submit comments at the menting of main comments to Deep statute, Caraon City, NV 89712. Noveds Department of Transportation, 1263 South Sarwart Street, Caraon City, NV 89712.

Response to Comment D135-3.32

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D135-5.23

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	benefits all taxpayers but shorts
135-6.27	political continuitions by special
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	case since 9-11.
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Response to Comment D135-6.27

The Boulder City/U.S. 93 Corridor Study is a planning project considering traffic and safety impacts in a design year of 2027. The project is not an evaluation of present-day conditions.

The potential for a route through Laughlin along U.S. 95 instead of using U.S. 93 was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A truck route along U.S. 95 does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that the route will not sufficiently alleviate congestion in Boulder City in the design year of 2027.

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5	Boulder & City —
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	REASER PRINT
	Name Barbara Kaulston
	Address 725 New Mexico St
•	Boulder City 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why? Alternative Or B
	· Maintains the current traffic patterns the
)136-1. 66	most instead of destroying New obsert land
Į.	south of town as well.
1136-3.33	The tre least (expensive) rowle
14.	
)136-2.120	Land 15 already developed
	2. Which alternative do you prefer least and why?
	Attendative D
D136-2.121	
D136-4.53	avoid improving an already existing total.
shick see	- Honogonas in Homenway purchased well
mit #5	thomas near an existing highway, all that's
by 1455	Home done with Att C or B is improving it
سسب	I He some the south side of your use the
	HONEOWINES ON THE STATE OF THE SHAPE
_	
D136-2.12	area for recreation, a highway would take in
D138-2.12	ansau
D136-2.12	

Response to Comment D136-1.69

Alternatives B and C utilize more of the existing corridor than Alternative D, which would require additional land acquisition from Boulder City, BLM, and NPS. FEIS Section 4.9.2 discusses potential direct and indirect land use impacts associated with implementation of the build alternatives. Overall, potential land use impacts associated with Alternative D would be similar, the same, or less than for Alternatives B and C. FEIS Chapter 7 evaluates potential impacts to Section 4(f) properties, including historic sites and public parkland. Section 4(f) impacts would be greatest for Alternative C compared to Alternatives B and D.

Response to Comment D136-3.33

Comment noted. Refer to response to Comment D5-3.2.

Response to Comment D136-2.120

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

As discussed in Section 2.5 of the FEIS, Alternative B would be constructed within existing U.S. 93 right-of-way. Alternative C would occur mostly within existing right-of-way.

Response to Comment D136-2.121

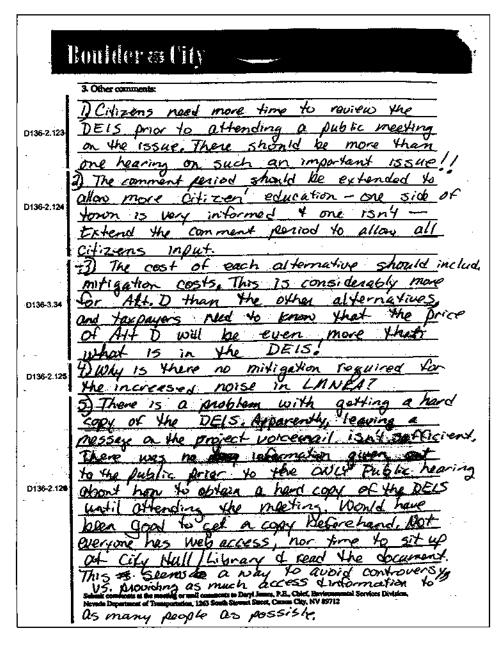
Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. Alternative D would result in the largest area of habitat disturbance (679 acres) versus Alternatives A, B, and C.

Response to Comment D136-4.53

Comment noted.

Response to Comment D136-2.122

As described in Section 4.14, Alternative D would affect recreational trails and NPS backcountry roads. Appropriate mitigation measures, including the construction of crossings at backcountry roads and recreational areas, are further described in this section of the FEIS.



Response to Comment D136-2.123

The Notice of Availability of the DEIS was placed in the *Federal Register* on March 15, 2002, and the public hearing was held on April 4, 2002. The comment period closed on May 10, 2002. The DEIS was available through the project website as of March 15, 2002. Public hearings were held for this project in accordance with NEPA regulations (40 CFR 1506), requiring a 45-day comment period for review and comment on the document.

Response to Comment D136-2.124

Two public meetings were held in January and April 2000, in which alternatives were developed based on the problems and recommended solutions identified by residents of Boulder City and Henderson. Following the scoping period and continuing up through the DEIS public hearings, the public outreach process will continue through the completion of the FEIS and approval of the ROD. The following is a list of the key public outreach activities and processes being undertaken for this project:

- Public Meetings/Open House Forums
- Public and Agency Chartering Meetings
- Presentations at City Council Meetings
- Presentations to Stakeholder Groups
- Boulder City Cable Television Programs
- Community Working Group Meetings
- Project Web Page
- Project Newsletters
- Project E-Mail Box
- Project Hot-line

Response to Comment D136-3.34

The estimated cost of the preferred alternative, including the cost of mitigation, will be presented in the ROD for the project.

Response to Comment D136-2.125

FEIS Section 4.3.2 identifies mitigation for project impacts on the LMNRA. The increase in noise within the LMNRA does not exceed the FHWA threshold required for construction of sound barriers.

Response to Comment D136-2.126

The DEIS has been made available to the public in accordance with NEPA regulations. DEIS availability was advertised prior to public release of the DEIS on the project web page, project newsletters, and local newspapers.

Boulder & City
Paramet (2) (11)
COMMENT FORM
Boulder City/U.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing April 4, 2002
PLEASE PIENT
Name VALGHA KENTHER
Address 536 B/RCH 57.
BOULDER CAY NV 85005
Please add my name to your mailing list. Yes No No
1. Which alternative do you prefer most and why?
I would prefer the "No Build" alternative, because I feel that all three of the other alternatives would have an unacceptable impact on some portion of Boulder City's residents.
I had felt that the "Southern Alignment" would be an acceptable solution to the problem when I had heard that it was being planned to run aouth of the Mead Substation. Now I see that it is being planned to run north of the Mead Substation, and I feel that this alignment would have an unacceptable impact on the residents in that area of town.
2. Which alternative do you prefer least and why?
<u> </u>

Response to Comment D137-1.70

The FEIS presents negative impacts for all four alternatives considered, which are summarized in the Executive Summary.

In the initial screening of 16 alternatives, an alignment for the southern bypass south of the Mead Substation (further south than Alternative D) was eliminated because it did not provide additional positive features with respect to noise and visual impacts, and it provided negative qualities of an additional mile of roadway and drainage impacts (see FEIS Chapter 2, Section 2.4).

	D138
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Martin S. Rihel Address 1454 Bronco Road
	Bus Ider City, NV 89005 3104 Please add my name to your mailing list. Yes No
1	1. Which alternative do you prefer most and why? D = heravise it is the furthest from Town
D138-5.24	D- because it is the furthest from Town
	2. Which alternative do you prefer least and why?
	C- This would be the most disrubtion to the town
	Substitionments at the meeting or snall comments to Duryl James, P.E., Chief, Bayleronnestel Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Chinon City, NV 89712

Response to Comment D138-5.24 Comment noted.

	3. Other comments:
D138-6.26	I disagree with the location of the bridge (to close to Dam). The best solution is to have the traffic go south to haughlin or a bridge further down strom the proposed site.
	——————————————————————————————————————

Response to Comment D138-6.28

The potential for a route through Laughlin along U.S. 95 instead of using U.S. 93 was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A truck route along U.S. 95 does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that the route will not sufficiently alleviate congestion in Boulder City in the design year of 2027.

The Hoover Dam Bypass project has completed its EIS, and design is underway. The location of 1,500 feet south of the dam is not considered by FHWA to be too close to the dam.

> :	D139
	Boulder & City —
•	COMMENT FORM Boulder City/LLS. 93 Confidor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
•	Name Stowen Rity Address 863 Clocks St
	11 Valley View In
	Please add my name to your mailing list. Yes No
-	Which alternative do you prefer most and why?
0139-2.12 7	reducing the traffic in congested arise areas
	I reare the sound
•	
	2. Which alternative do you prefer least and why?
0139-2.128 	C This would be night next to town
	Submit community at the meeting or small community to Dary's lanear, P.R., Chief, Bardensemental Services Division,

Response to comment D139-2.127

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to responses to Comments D6-2.4 and D8-2.6.

Response to Comment D139-2.128

Comment noted. Refer to response to Comment D54-2.44.

	3. Other comments:
-2.1 29	My grandparents live eight where The freeway (choice C) will be. This is a home where my great grandparents grew up. It means a lot to our family. It's choice.
	would only bring more strake and noise to Boulder city. I seel chaire D would benefit everybody. There are no homes whose the chaire D is couted. I hope that everybody gets resolved be eneryone
	is happy. thank you for your time! Steven Riley

Response to Comment D139-2.129
Comment noted. See response to Comment C1-2.1.

··	
	D140
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name hinda Schrick
.	Address 1360 Denver Street Boulder City, NV 89005
1	Please add my name to your mailing list. Yes No
; 	1. Which alternative do you prefer most and why?
D140-5.25	No build: No by-pass
	bridge over Hoover Dam -
7	10 5 Han Bu Dass Within
#	JO SALSKOTA LIGHT
<u> </u>	emile of town . No widening
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	the existing to loute
<u>:</u>	2. Which alternative do you prefer least and why?
-	
_	
2	They are all bad for
-	Boulder City
<u> </u>	
	Submit comments at the meeting or said comments to Duryl Junes, P.E., Chief, Environmental Services Division, Novels Department of Temaportution, 1363 South Shourt Street, Carson City, NV 89712

Response to Comment D140-5.25 Comment noted.

D141
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name Bubara + Kon Ochus Ug Address 15/3 Danlese Way Boaldy City no
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why? D141-5.26 D1
2. Which alternative do you prefer least and why? Amy of the others
School: comments of the meeting or mell comments to Daryl James, P.B., Chief, Brytonssonand Services Division, Name transportation, 1263 South Surveyt Street, Create City, 197 69712

Response to Comment D141-5.26 Comment noted.

	· - · · · · · · · · · · · · · · · · · ·
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	.D142
[[] []	
	Boulder & City —
_	COMMENT FORM
	Deeft Environmental Impact Statement Future From Fig.
	April 4, 2002
i iii	BASE PRINT
l N	lame Gene Segerblom
	04 R-16 1136
· .	Boulder City AV 59006
	lease add my name to your mailing list. Yes V No
	lesse and my name to your amount
	. Which alternative do you prefer most and why?
1	
D142-5.27	absolutely Droute
-	<u> </u>
-	
· _	
· -	
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-	
	2. Which alternative do you prefer least and why?
	2. Which allemente do you p
	no other one
i	
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	Comings Division
	Colonie constants at the meeting or mell comments to Doryl Jerson, P.E., Chief, Havirounterents Services Division,

Response to Comment D142-5.27 Comment noted.

	and the second of the second o
	D143
Same	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Doces Strong
	Please add my same to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D142-171	Dueur Coust of Detours 3 Jesterry Value Dueur Coust of Detours 5 No Deof Dueur Coust to Engires Los 5 NoT Just Albume Tay Inch. No hearture una viewere
D143-2.130	DOISE TOURS COST SOME HOME WILL LOS VIEW
0143	2 Which alternative do you prefer least and why S. LOCATION.
	HETT FOR D' NO.
	TRANSMISSON LIVES
-	
	Submit comments at the mosting or mail comments in Days! Intest, P.E. Chief, Environmental Services Division, Newada Department of Transportation, 1263 Souds Street Street, Carson City, NV 89712

Response to Comment D143-1.71

The construction of Alternative D would require some traffic rerouting and other construction impacts at either study limit (near Railroad Pass and at the east end). However, construction impacts would be much greater for either Alternative B or C, as they both utilize the existing U.S. 93 Corridor (see FEIS Section 4.17, Construction Impacts).

Response to Comment D143-2.130

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D143-4.54

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D143-2.131

A roadway pullout and vista point lookout would be developed atop Eldorado Ridge to provide views of Lake Mead.

Response to Comment D143-2.132

Alternative D would traverse primarily open space within Boulder City. Because development has not been planned for this area, the potential for conflicts with future land uses is limited. Since the city is the adjoining landowner, Boulder City has full control over whether adjoining development would occur (Section 4.9 FEIS).

C
D144
Boulder to City
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name HALOUD SELSON
Address 888 Judi the
Soulder (the NV 89005 10) 293-056
Please add my name to your mailing list. Yes X No
1. Which alternative do you prefer most and why?
1 CONVENIENCE DIALASS 2. PEOPERTY VALUE
- No IN TOWN DETONS BURNE COME - NO DROP
DI44-1.72 - NO BUSINGSS LOS TURNE CONST - NOT LOSS OF COME TON TOWN
- 40 LIFETIME WASHEDIEJKE
of Breshored Cay LIEW of LAKE
DI442134 - Towerte Star To Town Sictions
2. Noise from 93
D144-2.133 - NOUT DURING COUST
- NO SOUND WALLS VEDED S. KENDADI
2. Which alternative do you prefer least and why - AREA TER D NOT ASSELT
B" P. ST Marker D144-2.135 Les Stomes de Busidess
DI44-1.73 / TENERS MOINESTINU DUE TO BEAKMISSION LIVES
704011 Februiri
2 All THE PROBLEMS D"
WOULD ELIMINATE
Submit comments at the assessing or mail comments to Daryl Farora, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Servant Street, Carson City, NV 89712
McAural Indigentures of Franchistation and American

Response to Comment D144-1.72

See response to Comment D143-1.71.

Response to Comment D144-2.133

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D144-1.73

Alternative B, which keeps traffic on the existing U.S. 93 Corridor but with a widened roadway, would provide an acceptable LOS at key links and intersections.

Response to Comment D144-4.55

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D144-2.134

See response to Comment D143-2.131.

Response to Comment D144-2.135

See response to Comment D143-2.132.

_,	
	D145
	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Confidor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
•	Name Long and Mandam
	Address 626 Mr. Bear Way
	Boulte Oty 89005
	Please add my name to your mailing list Yes No
	1. Which alternative do you prefer most and why?
D145-5.28	D SAVE OUR CITY
•	
	2. Which alternative do you prefer least and why?
	TIME DISRUET AUR QUALITY
	OF LIFE
-	D. Chief Perbonnental Services Division.
	Submit community at the musting or seed communes to Daryl James, P.E., Chief, Bavironmental Services Division, Noveds Department of Transportation, 1263 Fouth Survest Street, Casson City, NV 89712

Response to Comment D145-5.28 Comment noted.

	D146
• •	Boulder & City -
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
•	M.EASE PRINT
	Name TRACY STRICKERING
	Address 1630 GEORGIA AVE. BOLDER CITY, NV 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why? AbT. C. P. HANNES THE GOAL OF
	PROMOTOR A SHEEK MEANS OF TRAFFIC IN
D146-1.74	B.C. WITHOUT HAVING A NEIGHTINE IMPRICT
	ON OUR LOCAL ELANOMY AND NELATVE
	RNVIRONMENTAL IMPACT
-	
•	2. Which alternative do you prefer least and why? ALT "Q":
	I BELIEVE ALT D'AND MOVE THE
	GRINTEST NEISTUR IMPACT ON OUR
D146-4.58	LOCAL FLOWOMY, ALT D' IS ALSO THE
	MARST BLOMOMICH GOLUTION TO THE
	TRAFFIC PROSLEM. IT COSTS 125 MILLION
	MORE POLLARS OR 56% MORE THAN HE
	BON C" ADDITIONALLY, ALT D
	HAS THE GREATEST NEGATIVE IMPACT
	IN THE TON VIRONORINTE
	Submit comments at the meeting or smil comments to Duyl Junes, P.B., Chief, Berdronnestel Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D146-1.74

Preference for Alternative C noted. Alternative C was developed as a through-town freeway that would move traffic through Boulder City at higher speeds while relieving congestion on the existing roadway. The environmental and economic impacts of Alternative C are identified in Chapter 4 of the FEIS.

Response to Comment D146-4.56 Comment noted.

	Office (a) (11)
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	T ALSO HAVE GRAVE CONCERNS
	ABOUT THE FUTURE OF HIGHWAY 93
I	F ALT O'S SPECTED HINNAY
6-1.75	93 WILL REMAIN A DANGALOUS RAMOW,
ı	The transfer of the Till Bolly
ľ	(Int) I II Accorded That control
	AFT BOAL HUMBS THE SHATT
ı	(BOSHANS OF HIGHWAY 13
	<u> </u>

Response to Comment D146-1.75

The Purpose and Need chapter (FEIS Chapter 1) identifies the current and future deficiencies of the existing U.S. 93 highway, including safety considerations and traffic projections. The diversion of traffic as part of Alternative D onto the new southern bypass will decrease traffic on U.S. 93 through Boulder City, thus reducing the potential for crashes.

Additionally with Alternative D, a new interchange at Railroad Pass, the existing intersection with the worst safety record within the project, will be constructed, addressing safety concerns.

	D147
#	Boulder's City —
·	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name Ann Struve Address 1255 Tamaxish Lo B.C. NV 89005
F	Tease add my name to your mailing list. Yes No
	. Which alternative do you prefer most and why?
D147-2.136	Any other route will destroy Boulder City's pure quante at mosphere. We live in B.C. to get away from the major growth and noise. I know we need a safer route but please don't put it in the middle of our town Route D is a win win for every one. Including present busnesses. Which alternative do you prefer least and why?
- - - - -	Submit comments at the mosting or nell countries to Daryl Janus, P.B., Chief, Bavironmental Services Division, Nevelle Department of Decognation, 1263 South Streets Street, Casoos City, NV 49712

Response to Comment D147-2.136

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to responses to Comments D8-2.6 and D9-2.7.

	D148
	Roulder to City -
* 14.41.	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study
	Draft Environmental impact Statement Public Hearing
	April 4, 2002
	1) - 11 6 6 6 6
	Address _ GSS / an active
	Bon Was CSty NU 89005
	O 100
•	Please add my name to your mailing list. Yes
	1. Which elternative do you prefer most and why?
D148-3.35	1) - 1+ Has the Least
5,-50,00	im Dact on Homes!
•	
	Mallada is E. D
	(10)
	Mease Make Mis happen
•	
· I	2. Which alternative do you prefer least and why?
	B- Cuts the heart out at
	this great cital
D148-4.57	
01-10;-1.0;	Dlance do NOT Sand
- 1	The disc do
ļ	The trucks through our
l	10wa!
•	· — · · · · · · · · · · · · · · · · · ·
	Subject comments at the meeting or mell comments to Duryl James, P.E., Chief, Bavicummental Services Division, Nervela Department of Transportation, 1263 South Mount Street, Cornes City, NV 89712
	What Ishanca at Indeposition rate point points and process and an access

Response to Comment D148-3.35

Section 4.12 Social Impacts of the FEIS discusses the impacts on homes for each alternative. Alternative D would require no displacement of residences.

Response to Comment D148-4.57 Comment noted.

П	onliner as City
	3. Other comments:
	1) - 15 the only wanto
	(30 V _ []
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- I.	OUR DUSINESSES WILL CONTINUE
	to Stop in business with D.
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~~ }	respla that want to come
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- 1,	6) 11 Wist O!
•	The state of the s
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Response to Comment D148-4.58

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	Boulder & City
	COMMENT FORM Boulder City/U.S. 83 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PRINT
	Address Bulder lity
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	D-in-Garts fewer seridents
149-4.59	
*:	
<i>ት</i> :	
	2. Which alternative do you prefer least and why?
	B-impocts people + businesse

Response to Comment D149-4.59

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	Boulder & City COMMENT FORM
	nautica citati S 93 Corridor Study
	Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Name Ch
	Boulder City NV 89005
	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
	We weler Alternate D. It will have
	less of an impact on the quality
D150-5.29	of life BC. residents have come to
	Know & appreciate & expects
•	
.	2 Which alternative do you prefer least and why? The balance, however
	Albernate B would be least preferred common
O150-2.137	It would create more traffic, noise &
	milition in our own backy and

Response to Comment D150-5.29

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D150-2.137 Opposition to Alternative B noted.

	D151
•	Boulder to City
ν ,	COMMENT FORM Boulder City/U.S. 93 Corridor Study
	Draft Environmental impact Statement Public Hearing
	April 4, 2002
	Name Mary JANE Therrien
	Address 593 MAIggs CT. Boulder City NV 89005
	Boulder City NV . 87003
	Please add my name to your mailing list. Yes L No
ı	Which alternative do you prefer most and why?
	D - Ot makes the most sense in mole
	preserve The qualit of life that has been
D151-2,138	Leve from 1935 and earlier We will sisk
	familie I dominum it we do not close
	the par B. It the desert which has no
	community involved.
:	
-	
	2. Which alternative do you prefer least and why?
	C- This will destroy our home, are
D151-2.139	retrievent, our quality of life we
	worded all are lives to active we
	and take and saved to move the
i	and enjoy the mount, guest much
	Submit comments at the meeting or mail communes to Daryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Servant Street, Cannon City, NY 89712

Response to Comment D151-2.138

Support for Alternative D and comment noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D151-2.139

Comment noted. See response to Comment D151-2.138.

	3. Other comments:
	a would support any plan that
	by passed Boildu lity But NOT BOR
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	The state of the s
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	<u> </u>

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	₽ D152
eri Tarangan	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name Kuss Thompson Address Com Malaca Or
	Boulder Coty
	Flease add my name to your mailing list. Yes 😾 No
_	1. Which sitemative do you prefer most and why?
D152-2.140	Son Hor Alginard
D152-2.140	proces Truck Travilie then Coly
• * •	
	2. Which alternative do you prefer least and why?
0152-6.29	Prefer all Truck Topolitic To continue
0102-0.25	June 20 20 20
. •	
	Submit comments at the monthing or mail comments to Daryl James, P.E., Chief, Environmental Services Division, Novada Department of Transportation, 1263 South Summer Steers, Caroon City, NV 89712

Response to Comment D152-2.140

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to responses to Comments D8-2.6 and D9-2.7.

Response to Comment D152-6.29

The Boulder City/U.S. 93 Corridor Study is a planning project considering traffic and safety impacts in a design year of 2027. The project is not an evaluation of present-day conditions.

The potential for a route through Laughlin along U.S. 95 instead of using U.S. 93 was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A truck route along U.S. 95 does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that the route will not sufficiently alleviate congestion in Boulder City in the design year of 2027.

<u></u>	
Boulder & City	
COMMENT FORM Boulder City/U.S. 93 Corridor Study	
Draft Environmentat Impact Statement Public Hearing April 4, 2002	
Name Sue Thompson)	
Address 627 MALAGA DR	
BOULDER CITY NU 89005	
DOCEMENT OF THE PROPERTY OF TH	
Please add my name to your mailing list. Yes No	
1. Which alternative do you prefer most and why? \"D"- Ipufer "D"	•
If aption Box C in used the moise level to	
residents would be prohibative: 6-8 lane	
of traffic oursely will have more noisetten 2 Pan	6 .
Lodate Boulder City's a quel community. John	W_
DIS32141 burge amtoof trayle flow through would be	
The same as kining in has viego, clinicand on hur	-
Booke Su have a By Pass, which Option I	
Junula allow, Bentan City would retain	
a small town quality post our in	
2. Which alternative do you prefer least and why?	
larger cities.	
	٠
Submit comments at the meeting or mult comments to Dayl James, F.B., Chief, Environmental Services Division,	
Hereada Department of Transportation, 1263 South Stewart Street, Carotta City, NV 89712	

Response to Comment D153-2.141

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to responses to Comments D8-2.6, D15-2.13, and D6-2.4.

	D154		
	Boulder & City —		
	COMMENT FORM		
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002		
	Name Gladus C Towles		
	Address 1604 Riviera Ct		
	Bookler City,		
	Please add my name to your mailing list. Yes No	•	
	Which alternative do you prefer most and why?	•	
D154-5	30 7."		Response to Comment D154-5.30
٠.			Comment noted.
	2. Which alternative do you prefer least and why?	٠.	
	`D		
D154-2	142		Response to Comment D154-2.142
	Too Close to Oerrgia - Noise		Based on the analysis contained in Section 4.3 of the FEIS, Alternative D would not warrant noise abatement.
'	will be to much		would not warrant noise abatement.
	Submit community at the meeting or smill community to Duryl James, P.E., Chief, Bevirenmental Services Division.		
	Submit committee at the mosting or small comments to Duryl Junes, P.E., Chief, Environmental Services Division, Novada Department of Transportation, 1263 South Stewart Street, Curson City, NV 89712		

COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PERDYT Name Refer towles Address Lang Review Cot. Boulder City Flease add my name to your mailing list. Yes No 1. Which alternative do you prefer most and why? C' less cost. There is all already a highway Environment of the arthurhists D155-3.36 2. Which alternative do you prefer least and why? 2. Which alternative do you prefer least and why? D155-3.37 2. Which alternative do you prefer least and why? D155-3.38 D155-3.39 D155-3.43 D155-3.43 D155-3.45 D155-2.43 Bucharon thus more noise, fumes the The prevails and the prevail for it files it files the The prevails and the more noise, fumes the The prevails and the same noise, fumes the The prevails and the same for the same for the same the same for th		D155
Dissay The service of the string of the stri	• •	Boulder & City
Please add my name to your mailing list. Yes No 1. Which alternative do you prefer most and why? D165-3.36 2. Which alternative do you prefer least and why? D165-3.37 2. Which alternative do you prefer least and why? D155-3.38 2. Which alternative do you prefer least and why? D155-3.39 D	• .	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
Please add my name to your mailing list. Yes No 1. Which alternative do you prefer most and why? "C" less cost. There is all already a highway price least and why? D165-3.36 2. Which alternative do you prefer least and why? D165-3.37 "O" due fo bring less the Group dra. The please highway will be in file as it costs. D165-2.143 Buckaness thus make a size, fames the The prevailing mindle are from the santh.		RASE PRINT
1. Which alternative do you prefer most and why? "C" less cost. There is sell a lends a highway existing. Those that have built there were sex and of the sortwellies - 2. Which alternative do you prefer least and why? Diss. 37 "D" due to being doe Class to Group the The New highway will be in fill as it crosses. Diss. 2.143 Buchanous thus more naise, fumes the The pervaling winds are from the sparth:		idress 1644 Riving Ct.
D155-3.36 2. Which alternative do you prefer least and why? D155-3.37 Soften The New highway will be in fill as it cross-s D155-2.143 Buckanon thus more noise, fumes ele The prevailing winds are from the South.	Pl	ease add my name to your mailing list. Yes No
2. Which alternative do you preser least and why? Diss. 3.37 D' due to being too Class to Group Are. Alternative do you preser least and why? Diss. 2.37 D' due to being too Class to Group Are. Alternative The New highway will be in fill as it crosses. Diss. 2.143 Buchanan Thus more naise, fumes to The prevailing united a cree from The starth.	1.	Which alternative do you prefer most and why?
2. Which alternative do you prefer least and why? D155-3.37 Singther O' due to being Lea Clase to Goorge has. Alternative to highway will be in fill as it crosses. D155-2.143 Buchanon thus more noise, fumes else The pervaling minds are from the South.		
D155-2.143 Discharge will be in file as it cross-s D155-2.143 D	D165-3.36	
D165-3.37 "O" due to being Los Claso to Goorge deta. Alternation The New highway will be in file as it crosses. D155-2.143 Buchana Thus more noise, fames etc. The prevailing winds are from the Santh. Sobret communication for management to Dayl James, P.E., Chief, Statemental Services Devision,	·	
D155-2.143 D155-2.143 D155-2.143 D155-2.143 D156-2.145 D166-2.145 D166-2	· · · —	
D155-2.143 D155-2.143 D155-2.143 D155-2.143 D156-2.145 D166-2.145 D166-2	· <u> </u>	
D155-2.143 D155-2.143 D155-2.143 D155-2.143 D156-2.145 D166-2.145 D166-2		Which alternative do you review least and why?
DISS-2.143 Buchanon thus more noise, fumes the The personal the are from the santh.	D155-3.37	
Sebest comments at the monthing or small comments to Duryl James, P.E., Chief, Bardentemoratal Services Divisions,	7. —	
Subsets community at the menting or small community to Daryl James, P.E., Chief, Berkinstancental Services Division,	D155-2.143	
Sub-act comments at the meeting or small comments to Duryl James, P.E., Chief, Bardentamorantal Services Divisions,	17	pervalling enals ore from the Forth
Subject comments at the meeting or smill comments to Daryl James, P.E., Chief, Shristmannestal Services Division,		
Subject community at the meeting or smill community to Daryl January, P.E., Chief, Shreimmental Services Devision,	<u>-</u>	
Submit community at the meeting or small community to Daryl James, P.B., Chief, Bardenmental Services Division,		
Neverin Department of Transportusion, 1263 South Stewarf Street, Circum City, NV 89712		

Response to Comment D155-3.36

Refer to response to Comment D5-3.2. Alternative C is described as a "new through-town alignment" with sufficient capacity to achieve an acceptable LOS at key links and intersections in the design year of 2027, as well as adhering to other requirements put forth in the Purpose and Need.

Response to Comment D155-3.37

Comment noted. The centerline of Alternative D passes approximately 0.8 mile from Georgia Avenue.

Response to Comment D155-2.143

Refer to response to Comment D9-2.7.

	Q156
	Boulder & City —
	COMMENT FORM Boulder City/LLS. 9S Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
•	Name BOB TRIOLD Address GOS GRANADA DRIVE
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why? By PASS "D"
	to save the city mus the communing
	TRACE FROM POSSUM TORONAL THE CLAY.
D156-1.76	My concern Now is the ary has NOT
	done ANY think until Recently AND hope Rully
,	IT IS NOT TO late. The second convers is
	NOW the enear yuses Howard has an The
J	TRAGER FLOW AND TRUCK TRAGER,
	2. Which alternative do you prefer least and why? DO NO Thing
	would be the worse perendance
· · · · · · · · · · · · · · · · · · ·	
	<u> </u>
	Subsit comments at the asserting or unil comments to Doyld James, P.E., Chief, Havistonmental Services Division.
	Submit constructs at the morting or unil comments to Doryd James, P.E., Chief, Havistonmental Services Division, Nevada Department of Transportation, 1263 South Stream Street, Carnon City, NV 89712

Response to Comment D156-1.76

Alternative D was developed with the intent of providing a bypass for through-town traffic (including truck traffic) to utilize that would minimize traffic through Boulder City. The decrease in traffic, coupled with other necessary mitigation, would provide increased safety in problem areas.

The potential impacts of hazardous waste transport are addressed in the Hazardous Waste sections (3.15 and 4.15) of the FEIS.

	3. Other comments:
Į	I would Really like to see the
	BRIDGE that is being built NOW to
.38	by poss the DAM be considered the
. }	deiving invarive to getting stantes on
	ALTERBATIVE D'. I Really would consider
60	Selling my house and leave Boulder Cong
	1- 110 1-000 C 17-170 C 13 ANA 17-07-01-0-
	from the city
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•	<u> 2 </u>
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٠.	The second secon

Response to Comment D156-3.38

The Hoover Dam Bypass EIS has been completed, and bridge design is currently underway for a bypass 1,500 feet south of the dam. However, this is a separate project from the Boulder City/U.S. 93 Corridor Study and has no direct impact on the schedule of this project.

Response to Comment D156-4.60 Comment noted.

D157
Boulder & City -
COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
Name Pantle Triolo
Boulder City NU 89005
Please add my name to your mailing list. Yes No
Which alternative do you prefer most and why?
DISTRIM Alternative O is the one I prefer It will leave our town intact We will still get
Late Mend and Hoover Van towists upt the town won't be solit in helf with
businesses should be considered Boulder City
Is a tamily town first, townist town scood
2. Which alternative do you prefer least and why? Band C because
they will split the town and cuin the
DIST-3.39 And How feel It Borcome To
pass remeniar valley might as well
small town should not have to deal
DIST-1.77 with freeway exits to facilitate
trucks traveling from Mexico to
Canada We shouldn't be socrificed
Submit comments at the assetting or smill comments to Daryl James, P.E., Chief, Environmental Services Division, Nevada Department of Tramportation, 1263 South Stewart Street, Cannon City, NV 89712

Response to Comment D157-2.144

Comment noted.

Response to Comment D157-4.61

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D157-3.39

Comment noted.

Response to Comment D157-1.77

Congress designated U.S. 93 as a CANAMEX route because it is a major commercial corridor for interstate and international commerce. This is further discussed in FEIS Section 1.1.

	ler a					
3. Other	comments: /	-	Mead	25.0	reautit)
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1-2.146 the	470 4	<u> ഭപ്പെട</u>	<u>29 منځنو</u>	art a	nd sh	anda
not	The d	estroya	y by	grecho	2525	<u> </u>
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rest	Cay The	<u>, 120</u> 0	a/ 0 e/	<u> </u>		d like
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coeff coeff coeff Fice	be how	t but limit their		Show		open o
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Response to Comment D157-2.145 See response to Comment D143-2.131.

Response to Comment D157-4.62

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	D158
	Boulder & fity
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name JULIA Trojour Address 1410 SAU FELIPE DR. Boulder City, NV 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
D158-4.63	"B" This route would still provide business Access for our local businesses. This is the least expensive way of
	by pass usuald be perfect!!
	2. Which alternative do you prefer least and why?
-	do much but of there desired areas
	are "Lutarted" and have been foreign.
D158-2.146	don't all of one desert access, that is why we live here you cannot have
	horson any tokere line have is desert life plants, of that would be The live of the Donates Division Division
	Novach Department of Transportation, 1263 South Schapersteller, Carentagogyeev 29712

Response to Comment D158-4.63 Preference for Alternative B noted.

Response to Comment D158-2.146

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D traverses open space land; however, uses such as the Mead Substation, rifle range, landfill, and transmission lines exist along the proposed alignment. Access to existing uses would be maintained, and wildlife crossings and other mitigation efforts would be incorporated into the final design.

COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PEINT Name ARIS NO TROSE Address P.O. Box (2077) 1300 MTN. View P. Bous deep City, NI 89006 Please add my name to your mailing list. Yes No 1. Which alternative do you prefer most and why? I farfar alt. D to any A the athers. At will like the least disruptive to the truly at the result of the state	و.	D159
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002 PLEASE PEINT Name ARICHO TROWD Address P.O. Box 6077! 1300 MTN. View P. Boulden City, NI. 89006 Please add my name to your mailing list. Yes No 1. Which alternative do you prefer most and why? I furfir alt. D. to any of the others. It will be the least disruptive to the testingly carry on the name will be fare enough. Carry on the truck raile of the state o		Boulder & City
April 4, 2002 Name ARICHE TROLD Address P.D. Box 6077! 1300 MTN. View P. Boss de n CiTY, N. 99006 Please add my name to your mailing list Yes No 1. Which alternative do you prefer most and why? I prefer alt. D to any of the others. It will be the least disruptive to the testing of the face enough and the face enough the struck rails of the struck rails of the struck rails. I the same on the truck rails of the same and the struck rails of the same and the struck rails of the same and t		Boulder City/U.S. 93 Corridor Study
Address P.D. Box 6077! 1300 MTN. View P. Boxe de p CiTy, N. 99006 Please add my name to your mailing list Yes No	•	April 4, 2002
Boss den CiTy, N. 99006 Please add my name to your mailing list Yes No		
1. Which alternative do you prefer most and why? I prefer alt. D to any of the others. It will be the least disruptive to the resident town. The moise will be far enough it be now on the truck route of their stands the others. At though the others 3 would all more rouse. I troffine.	٠.	2
originalt. D to any of the others. It will be the last disruptive to the resident town on the truck route of the street than the thore of the others and all more rouse. I troffine the others a world all more		Please add my name to your mailing list. Yes No
Stwill be the last disruptive to the restale town - and will be for except away so the moire will be less thou it have on the trush route of those stresh the other 3 would all more raise of troffice.	· , 1	Which alternative do you prefer most and why?
country and will be for example and there it he name on the truck rante of the Short Atheres of the Atheres of the said of the	D150-2.147	I will be the last disruptive to the
at the raw on the truck raute of the Ather, 3 would all more since I troffer. 2. Which alternative do you prefer least and why?		away so the noise will be less than
2. Which alternative do you prefer least and why?	1	it he now on the truck route of the
2. Which alternative do you prefer least and why?	•	sine I troffice
2. Which alternative do you prefer least and why?		
		2. Which alternative do you prefer least and why?
	•	
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	-	
Submit communic at the meeting or mail communic to Duryl Jennes, P.E., Chief, Environmental Services Division, Neverth Department of Transposition, 1263 South Surveit Street, Carron City, NV 89712		

Response to Comment D159-2.147

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Also see responses to Comments D6-2.4 and D8-2.6.

D160	· · · · · · · · · · · · · · · · · · ·
Boulder & City -	
COMMENT FORM Boulder City/U.S. 93 Corridor Study	
Draft Environmental Impact Statement Public Hearing	
April 4, 2002	
Name Carl Trygstad	
Raulder City NV 89005	:
1333122 477 100 87053	
Please add my name to your mailing list. Yes No	
Which alternative do you prefer most and why?	2 % <u> </u>
The hydron and traffic have outy	10 mm
Boulder City. The best alternitive is	+0
route through traffic around to	<u>e city</u>
0180-1.78 Dowert the existing hoghwa	y to a
city street and give state right.	of ways
to the south of the city.	- 4. +
This alter-the is the only or	CE TW
1 3 cc	
2 Which alternative do you prefer least and why? B&C	
	Cal tra
	424
DIED 2148 and soundwalls are only unstructly	andaids.
These alternations but busin free was	- traffe
stant though the middle of bed	ful residence
areas. The access in and out of	 y
0180-1.79 neighbor hood are obsurd totally is	يط تكذارك
*	
School comments at the meeting or mill comments to Daryl James, P.R., Chief, Bardeousscatel Services D	Vindadore.
Submit comments at the morting or mail comments to Daryl James, P.E., Chief, Brottenancatel Services D Neventa Department of Transportation, 1263 South Street States, Caron City, NV 89712	

Response to Comment D160-1.78

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. Preference for Alternative D is noted.

It is yet to be determined what would be done with the existing highway should the preferred alternative be constructed.

Response to Comment D160-2.148

See responses to Comments D8-2.6, D16-2.14, and C1-2.1

Response to Comment D160-1.79

The access points for Alternatives B and C were determined in the engineering development to be the most efficient means of maintaining access while minimizing congestion. See Preliminary Engineering Report for details of access points.

	3. Other comments:	
- 1	A breezes well turorge Hanaguay	
160-2.149	Valley would totally disrupt the lives	
	of many regidents. The cover-what	
· .	moret would be huge. To resident	ہے
	homes and access to homes work	
	be adversly affected. Think	
.	through traffic needs to go around	
160-4.64	Bulder (thy, Traffic going through	
	after trad would be the people when)
	want to be trere and trus the	
l	econonic in pact would be winim	لم
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Response to Comment D160-2.149 Comment noted.

Response to Comment D160-4.64 Comment noted.

D161
Boulder is City
COMMENT FORM
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name Steve TUGGLE
Address 441 INTROPID COURT
Bouses City NO 85005
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why? Southern Route - F Am A 27 gr
VETERN OF LUMPD TRAFFIC. AS A Supervisor I
Bear with Entirement , ENGINEERING of EDICEPTON
WHEN IT CAYES TO TRAFFIC PROSECUL I HAVE LIVES
D161-1.80 M by (
W LOG STREET IS MICH SEED BUT MATERI BONNI HEAVY
w then 93. The Lover by-Por were margine taken
Plan engrow of Capton on thing 57 For house
Residents
2. Which alternative do you prefer least and why?
DOB. Beauce burning to use they 93
AT ONLY DESERVOY THROUGH BLDS GUEY CANO
DIGI-1.81 PROVIDE A SHE CIRRAMAN FOR KORIGE 10-00
To you from Now. Locks States Stout By Are
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MANUTON MANUEL COURTS STORES
Submit commonts at the mosting or until comments to Daryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Sarvart Street, Carnon City, NV 89712
140-14046 Publications as principles and an analysis of the second secon

Response to Comment D161-1.80

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D would provide a bypass for traffic not destined for Boulder City. The projected decrease in through-town traffic would provide increased safety in problem areas.

Response to Comment D161-1.81

FEIS Section 1.3.3 identifies the concerns raised in the comment as "needs" for the project. Alternatives B and C each propose a route within the developed area of Boulder City while providing access to businesses and communities. The FEIS does indicate that access to businesses would still be difficult with Alternative B. Alternative C would provide access to the commercial corridor with exits from the proposed U.S. 93 freeway at an extended Buchanan Boulevard and Lakeshore Road.

Boulder is City 3. Other comments: 6 NO CHIMVES D161-4.65 D161-1.82

Response to Comment D161-4.65

Comment noted.

Response to Comment D161-1.82

The Roadway Capacity section of the FEIS (Section 1.3.1) discusses this need.

Response to Comment D161-1.83

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

NDOT is performing this study considering a design year of 2027. All analyses are being performed considering traffic conditions for this year, and alternatives are developed based on the design year.

D162
BenderaCity
COMMENT FORM
Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
April 4, 2002
Name JOSEPH P. WAGNER
Address 200 wyoming St
SOULDER CITY, NV89005
Please add my name to your mailing list. Yes No
1. Which alternative do you prefer most and why? Alternature B
01624.86 The shortest and
The will beep localbusi senes in businesses
0162-1.84 At probably will have less long granten
D1822.150 It will disturb much less acrosof lands
Fraill not Roulder land.
DI62487 Twill save time and fuel for all travelers.
D162-2.151 There should be loss exhaust polytanta in Bouldine
2. Which alternative do you prefer least and why? alternative D
Itis The long est route.
It will take more time and freel for all weeks
Twill use land.
It will not bankowst local fusinesses.
It will cost more thannessery to handle thatfice
Submit comments at the smooting or small comments to Duryl James, P.E., Chief, Revironmental Services Division, Nevada Department of Transportation, 1263 South Stowert Street, Carmon City, NV 89713.
······································

Response to Comment D162-4.66

Preference for Alternative B noted.

Response to Comment D162-1.84

The Preliminary Engineering Report indicates that Alternative B would contain 1,250 m of its steepest grade (5.7 percent), Alternative C would contain 1,500 m of its steepest grade (5.7 percent), and Alternative D would contain 4,200 m of its steepest grade (6.0 percent).

Response to Comment D162-2.150

See response to Comment D25-2.18.

Response to Comment D162-4.67

Preference for Alternative B noted.

Response to Comment D162-2.151

All of the Build Alternatives (B, C, and D) would result in improved air quality versus the No Build (Alternative A) (see FEIS Section 4.2).

3. Other comments:	me la tle Fl		
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highway 43 Bo	They bear	Their ke	<u>ration</u>
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Response to Comment D162-4.68 Comment noted.

,	D163
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Contdor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	MEASE PRINT
	Name Edward L. Waymae Address 579 Lake Huron Lang Boulder City Nevada 89005
7 - 1	Flease add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
C	letorate Ray D - We don't sol went the noise.
	Our Ville -
	heada is lighting queca mountain
D163-2.152	are we some to have harasdows wate Through
	and the way the same and the sa
	afternate D - is the only way
•	2. Which alternative do you prefer least and why?
· : i	
-	(- we do not want that traffic
D163-2.153	Mough out win -
	morae -dust - the things of allowing
•	our homes our way of cites -
-	we lettered here become the way of like -
D163-4.69	people that we lake mead matels - cafe
	will still come there
	Submit comments at the months or well comments to Daryl Janua, P.E., Chief, Havinganestal Services Division.
	Submit comments at the meeting or meil comments to Decyl James, P.E., Chief, Havistammental Services Division, Newada Department of Transportation, 1363 South Stewart Steet, Chron City, NV 69712

Response to Comment D163-2.152

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer also to responses to Comments D25-2.25, D25-2.26, D25-2.28, and D30-2.32.

Response to Comment D163-2.153

Position and comment concerning Alternative C noted.

Response to Comment D163-4.69

Comment noted.

D164
Boulder & City
COMMENT FORM Boulder City/U.S. 93 Corridor Study
Draft Environmental Impact Statement Public Hearing
PLEASE PRINT
Name DILLE WASHIRE (MAS) Address 579 LAKE HURON LN.
BOULDER CITY NV 89005
Please add my name to your mailing list. Yes No
I. Which alternative do you prefer most and why?
alternate D (as in Aog) is the only
DIGAZISA acceptata. Betternate. Angosthe others whould
distroy the beautiful wew of Jake Mead
Disco I have the the transfer to
tralle Slaw It is alvedo to reaver
D1646.30 Cersing the dan The beat up waiting is
Twite The hand Ind home at lange Bar az
4 we med to gass over don to seall pur home.
2. Which alternative do you prefer least and why?
D1642.155 - to and XI among 7/0/4 to heart day of all
Meadows ON land Car B Little would be
10164340 Rossible while Constantino & also when Completed
D1644.70 Ple business will still looke to town (BC) if
they so Choose us mater what I withere one
2164-1.85 town it is well would be use to as to Town
NAW- but Post
Solvetic comments at the mosting or mail comments to Duryl Somes, P.B., Colof, Environmental Services Division, Novade Department of Transportation, 1263 South Stower Street, Carson City, NV 89713
* Market Trades research to Themshott controls from Annies described pressure and \$ 42.5. \$25.500

Response to Comment D164-2.154

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

See responses to Comments C34-2.44, D9-2.7, D16-2.14, and D104-2.83.

Response to Comment D164-6.30

The Hoover Dam Bypass project addresses traffic congestion at and approaching the dam. FHWA has completed the EIS for this project, and design is underway for a bypass bridge south of the dam.

Response to Comment D164-2.155

Comment noted. See response to Comment D113-2.98.

Response to Comment D164-3.40

Alternatives B and C would have greater construction-related impacts on the residential areas within Hemenway Valley (see FEIS Section 4.17). Following construction, both alternatives keep U.S. 93 traffic within Hemenway Valley. Social impacts of the construction of both alternatives are also discussed in Section 4.12 of Volume I of the FEIS.

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D164-4.70

Comment noted.

Response to Comment D164-1.85

Alternative B, which keeps traffic on the existing U.S. 93 Corridor but with a widened roadway, would provide an acceptable LOS at key links and intersections. The presence of a frontage road in Hemenway Valley would aid in access maintenance and improve safety by separating local traffic from through-town traffic. However, trucks would continue to travel through the commercial corridor with Alternative B.

3.	Other gouvements:
	It feel very strong about this alter
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31 -	Huy 956 Searchlight Baughter
-	death Trap Now -
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Response to Comment D164-6.31

NDOT has a project in the 3-year Statewide Transportation Improvement Program (STIP) to widen the two-lane segment of U.S. 95 from Laughlin Highway (State Route [SR] 163), which is west of Laughlin, to U.S. 93 west of Boulder City. This segment of U.S. 95 will be widened to a four-lane highway. Improvements to U.S. 95 will be a three-phase project. The first phase is from the northern limits of Searchlight to 29 km (18 miles) north. This phase was completed in the fall of 2003. The second phase will be from the northern end of the first phase, to the junction with U.S. 93 at Railroad Pass. Phase 2 will be developed to be compatible with the preferred alternative (Alternative D), and it is scheduled to be completed by late 2004. The third phase is from Searchlight to SR 163, 32 km (20 miles) to the south, with construction anticipated to begin in fall 2004, again depending on traffic, safety needs, and funding availability. It is anticipated Phase 3 will be constructed in late 2005 or 2006.

	Dies
ANA	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
*	PLEASE PRINT
2	Name Molly A. Weaver
	Address 812 Marina Drive Boulder City NV 89005
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	Southern Alignment - injured in quality
	- best way to provide geterned are
D165-2.156	4 Boules City without forces
	a let of taskin through from the
. !	will have many negative of
	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
-	
	2. Which alternative do you prefer least and why?
	No build - decreased in quality
	- norse incresse
	- sureset with quanty
	- marine trape
	The second secon
	- And the second
	Submit comments at the queeing or smill comments to Davyi James, P.E., Chief, Burironmental Services Division,

Response to Comment D165-2.156

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

."	D166
	Roulder & City
**************************************	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
· · · · ·	Name Vernita J. Wilson Address P.O. Box 100848 Boulder City, NV 8900 C
	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why?
	2. Which alternative do you prefer least and why?
	Submit comments at the mosting or small comments to Daryl James, P.E., Chief, Bavistonmental Services Division, Nevada Department of Transportation, 1263 South Servent Street, Carson City, NV 89712

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I would much nather have 45 becage lown, lanea, and bridge built in handlik
Louche the forthest away from

Response to Comment D166-6.32

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. Alternative D is a southern bypass, and of the four alternatives considered in this project, trucks are furthest from Boulder City upon construction of it.

The potential for a route through Laughlin along U.S. 95 instead of using U.S. 93 was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A truck route along U.S. 95 does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that the route will not sufficiently alleviate congestion in Boulder City in the design year of 2027.

•	D167
Arla	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
e S	PLEASE PRINT Name Virginia Wines
	Boulder City, NY 89005
# - -	Please add my name to your mailing list. Yes No No
1.	1. Which alternative do you prefer most and why?
D167-1.86	Plan D. It does not make sense to keep running all the trucks
	and traffic through the center
	2. Which alternative do you prefer least and why?
*	none.
	Submit consensus at the meeting or small comments to Daryl James, P.E., Chief, Environmental Services Division, Neverth Department of Temaponisation, 1263 South Stowers Street, Caratin City, NV 89712

Response to Comment D167-1.86

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D was developed with the intent of providing a bypass for through-town traffic to utilize that would minimize traffic through Boulder City.

	Dies
	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
	Name MAUDIE WOHLBRANDT
	Address 1320 APPALOOSA RD
	BOULDER COM NV 89105
. :	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
	# D - THE SOUTHERN SY ADSS
	THIS WILL GIVE US A ROUTE FOR
1.87	CAN STILL ACCESS LAKE MEAN
.01	AND BOULDER, CIM FOR SERVICE
	THEN ! LIKE & WE WILL WE
	2. Which alternative do you prefer least and why?
	#B - NO WAY THE TRUE
	WOULD SPLIT SO IN TWO & WE
.88	HAD THAT BEFORE 9-11 SO WE
	NAOW HOW BLD THAT CAN BE
	THE DANGER ASPECT IS WAY
1.	to HIGH TO EVEN CONSIDER
,	
	·

Response to Comment D168-1.87

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Alternative D was developed with the intent of providing a route for through-town traffic to utilize that would minimize traffic through Boulder City. Access would be accommodated to recreational areas, as well as Boulder City.

Response to Comment D168-1.88

Social impacts of Alternatives B and C are detailed in FEIS Section 4.12. The opinion of the bisection effect of Alternative B has been noted in the evaluation of the alternatives.

	D189		
	Boulder & City		
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002 PLEASE PRINT Name JOHN JELFOSS Name		
	Address 704 AVE A. 81005		
	Please add my name to your mailing list. Yes No		
, <u>,</u>	1. Which alternative do you prefer most and why?	_	
D169-2.157	B - BASE ROND-WAY IS THERE NOW		Response to Comment D169-2.157 Support for Alternative B and comment noted.
		- .	
		- '	
		-	
	2. Which alternative do you prefer least and why?	<u></u>	Response to Comment D169-2.158
D169-2.158	D - WE OPEN NEW GROUND Y, LETS EMPTET THE LAND MORE THAN WE HAVE		Position and comment concerning Alternative D noted.
		<u> </u>	
		 .	
			
	Submit comments at the meeting or mell comments to Daryl Junes, P.E., Chief, Savironmental Services Division, Nevents Department of Transportation, 1263 South Streams Street, Canata City, NV 89712		

	D170
	Louider & City -
. •	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	Name SHN ZORPOSS
	Address 704 AVI A
 -	Please add my name to your mailing list. Yes No
	Which alternative do you prefer most and why?
	1) 186
	2. Which alternative so you profes least and why?
-	
	Submit comments at the meeting or mail comments to Duryl James, P.E., Chief, Stevicommental Services Division, Herada Department of Transportation, 13(3) South Stewart Street, Carpen City, NV 89712

3	Other comments:
-5.31	MORE HEADINGS AT LEAST TWO.
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Response to Comment D170-5.31

The Notice of Availability of the DEIS was placed in the *Federal Register* on February 15, 2002, and the public hearing was held on April 4, 2002. Public hearings were held for this project in accordance with NEPA regulations (40 CFR 1506).

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	D171
	Boulder & City
	COMMENT FORM
	Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
-	April 4, 2002
	Name Lettie Zimmermen
	Address 663 Avek
-	BC 8%05
2	Fleese edd my name to your mailing list. Yes No X
4	Which alternative do you prefer most and why?
	I came in preferring D. Several concerns new
71-1.89	to be addressed a occess for emergency vekicles
i	(1) a position of non-city land that could be developed
71-4.71	In the carines almo the by-pasa. While cost is
	ANY I REAL PRODUCTION OF THE PROPERTY OF THE P
•	Liter & overcommental most mester. I still are
	higher & environmental impost greater, I still any
	higher & environmental import greater, I still any
·	higher & enercommontal empot greater, I still any
	higher & enercommental empot greater, I still any
	higher & enercomposetal import greater, I still any 2. Which alternative do you prefer least and why?
171-1.90	
171-1.90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.
171-1.90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.
171-1.90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.
171-1-90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.
171-1-90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.
171-1.90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.
171-1.90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.
171-1.90	2. Which alternative do you prefer least and why? I don't believe it will calve Congestion.

Response to Comment D171-1.89

Access for emergency vehicles will be addressed if a build alternative is identified as the preferred alternative, and the plan will be detailed in the FEIS.

Response to Comment D171-4.71

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D171-1.90

The widening of U.S. 93 is intended to alleviate the congestion on the roadway, and access points will be distributed in Hemenway Valley through use of a frontage road.

According to the Air Quality analysis in Section 4.2 of the FEIS, the impacts of all build alternatives on air quality are approximately the same.

Social impacts of Alternative C are detailed in FEIS Section 4.12. The opinion of the bisection effect of Alternative B has been noted in the evaluation of the alternatives.

	D172 T
MAKE	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASEMENT Name JEROME & KAREN ZUNIGA
	BOULDER CITY NV 89005
	- SOVE OBA CITY - INV S. (VIII
	Please add my name to your mailing list. Yes No
_	Which alternative do you prefer most and why? ALT. D*
	Both alternatives "B" + "C" will establish a frame
1	the accompanied noise pollution and visual
0172-2.158	the accompanies haise politicion and visual
	our wonderful little town mailitaining the
i	our wonderful life to the maintaining one
	pristing quality lite that we all moved
	here for The touvists will still visit our
0172-4.72	the local businesses will not suffer ALTA the local businesses will not suffer ALTA of but not preferred but better since trusts traffic Which alternative do you prefer least and why? has been re-routed them Law
	A14 12 A 8 4 C - 11 11 11 1 1 1 1 1 1
	traffic chass right by our home as describ
	sbove.
	PLEASE PLEASE BULLO ALTERNATIVED"
	TO PRESERVE OUR WONDERFUL TOWN AND
	OUR BUALITY WAY OF LIFE !!

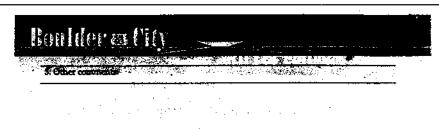
Response to Comment D172-2.159

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Response to Comment D172-4.72

Preference for Alternative D noted. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

	Roulder & City —
68 ¢/a	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
	Name John D. Bayer Address 4270 South Decatur, Suite B6
	Las Vegas, NV 89103
	Please add my name to your mailing list. Yes X No
	1. Which alternative do you prefer most and why?
	2. Which alternative do you prefer least and why?
·	2. Which steemens on you prove all which was a series of the series of t
•	
•	



The current study begins approximately 100 feet east of Foothills Drive.

According to conversations with members of the NDOT staff, they indicate that the next study moves from the above reference point to the spaghetti bowl.

I feel that the first study should be expanded westward approximately 200 feet west of the Wagon Wheel Interchange. My suggestion is based on the following facts:

- A home builder is currently under construction to build 900 homes, and is working with the BLM for the trade of the land in that area that will expand his development 10 fold.
- Car Country development is under negotiations to build 300 apartments,
 300 condos, an extended stay hotel, and 400 time share units.
- The Nevada State College will begin this fall with approximately 200 acres for future development. It will not be long before this college has at least 5,000 students in minimum attendance.

All of this development will be forced to use the Wagon Wheel Interchange which, with its current design, this interchange is insufficient to handle this smount of future growth. I have met with Joe Damiani, a public works engineer for the City of Henderson, and expressed my concerns. He indicated the Henderson staff was meeting with Boulder City and NDOT in order to address my concerns and those of the city of Henderson.

Cul 303-4694

Submit consumes at the meeting or mail comments to Duryl Jennes, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 89712

Response to Comment D173-3.41

Comment and recommendation for additional analysis noted.

A discussion of cumulative impacts in the vicinity of the project area, including the Wagon Wheel interchange mentioned in the comment, is located in FEIS Chapter 6.

D173-3.41

B de	Boulder & City —
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing April 4, 2002
	PLEASE PRINT
i .	Name LIARY HINSON
	Address 778 FAIRLUMY DELVE
	Please add my name to your mailing list Yes No
	1. Which alternative do you prefer most and why? ALTORNATIUE B-THIS
	AUTOLNATIVE HAS THE LEAST IMPACT WITH THE HUST GHIN.
	NOT SHEE WHENE THE INCREASED "HARAFE CORNINGS" PK
	"meriased wild life bakick collisions" noruld occur. THE
·	BLIPPISS ALREADY EXIST HERE. THORE IS A SAPE PURIS
D174-2.160	450 TRAIL WITH PLANS TO CONTINUE IT INTO THE PARK -
	CONSTRUCTION OF NEW PRIPASS WOLLD LACLLIDE "THOOKS"
	FINE BIG HOLD SHEET TO BOUNDER SHEETY- NOISE WOLL
	THE COMMENTO HOMOROSY VALLEY THES SHOUNG THE
	MATERIAL OF PROLIBER CITY, THIS CONTINET HOLD HA
	2. Which alternative do you prefer least and why? HUTELLIHTIUE U TILEST IMPACT
	TO PULLOUS CITY REVISENTS RESOLUCES AND PROJECULARIENT-
	THIS MAN PROPOSES TO DISTURB PRISTING DESIGN TORTOISE
	HABITIST AS WITH AS BIG HERE SHEEP ANDITAT - IT WOUL
	REGULAS A RAPO WITH IN THE RECEPTION HERA WHICH TETHU
D174-2.161	CONFLICTS WITH BACKLOWITRY WHEN GROWS - A LARGE
	POILTION OF RESIDENTS WOLLD BE IMPROTED BY AN INCRE
	OF NUSE AND POLLUTION - NOT GUES WHY YOU HAVE
	USTED "DELICHSED ADOSE LEVERS IN BOULDING CITY
	ONLY THAT YOU WANT THE MATERITY OF RESIDENTS
	Submit construents at the mosting or mail construes to Duryl James, P.E., Chief, Earticonnessal Services Division, Nevada Department of Transportation, 1263 South Servart Street, Carson City, NV 89712

Response to Comment D174-2.160

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Preference for Alternative B noted. Increased average traffic volume is expected for each build alternative, resulting in an increased potential for wildlife/vehicle collisions without mitigation. As discussed in DEIS Section 4.4, Alternative B is expected to affect approximately 327 acres of habitat.

Response to Comment D174-2.161

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Opposition to Alternative D noted.

Reductions in traffic volumes within the Boulder City would be expected to decrease with implementation of Alternative D, which reroutes traffic to the south. This reduction of traffic will reduce noise on existing U.S. 93 through residential areas. Noise analyses have demonstrated that the new highway bypass will not increase noise levels beyond the critical FHWA threshold for any residences in the southern portion of Boulder City. Refer to Section 4.3 of Volume I of the FEIS for further details on the noise analysis.

Handder as City D174-1.91 D174-2.162 0174-3.42 TRUIS (12-UKS) D174-2.104 HAPPEN.

Response to Comment D174-1.91

Implementation of Alternative D would result in enhanced emergency service responsiveness within Boulder City due to a reduction of traffic congestion and delays. Alternative D would be designed and constructed to the latest highway performance standards. There is no reason to believe that its construction would result in a high volume of traffic-related incidents.

Response to Comment D174-2.162

Refer to DEIS Sections 4.3 and 4.10 for discussions of impacts to noise and visual resources, respectively.

Response to Comment D174-3.42 Comment noted.

Belle	Boulder & City —
v +	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental Impact Statement Public Hearing
	April 4, 2002
	Name Roberco L. Mahaneu
	Address 114 Olmo Way Roulder City NV 89005
	<u> </u>
-	Please add my name to your mailing list. Yes No
	1. Which alternative do you prefer most and why? I like an alternative that
* 1	you do not offer - one where the bridge is well below
1	Hower Dam and the highway branches of around the 93/9:
·	intercention. That keeps the townish going through Boulder
D175-8.33	City on their way to lake Mead & Hoover Dam but pull
1	the trucks and intestate travelers well away so they
٧.	aren't congesting and polluting Boulder City. That is a no
	honinger solution to me but I guess no one else saw the
	So, from your choice, I choose (C) the new through
D175-3.43	town alignment. It is less costly but pells truck traffic off our main
	2. Which alternative do you prefer least and why? (D) Afternative D is too Street
	eastly. It disturbs acres of wildlife land, pulls
	all traffic away from town thus taking business owns
1	from current businesses that depend on more than the
D175-2.163	locals and impacts residents on the south and east
	side of town into when they bought their homes, were
	not impacted by the Moise and pollution of a highling
	to for all held was the for at
	Markey Company of the start of
	Submit comments at the smeeting or small orderscens to Daryd James, P.E. Chief, Environmental Services Services
	Submit comments at the meeting or same comments to busy same to busy s

Response to Comment D175-6.33

This route was considered in the Hoover Dam Bypass EIS, but it was eliminated in the early stages because of extremely high impacts to the LMNRA. The Hoover Dam Bypass EIS has been completed, and design is underway. The Boulder City/U.S. 93 Corridor Study project will tie into the western study limits of the Hoover Dam Bypass.

Response to Comment D175-3.43

Preference for Alternative C noted.

Response to Comment D175-2.163

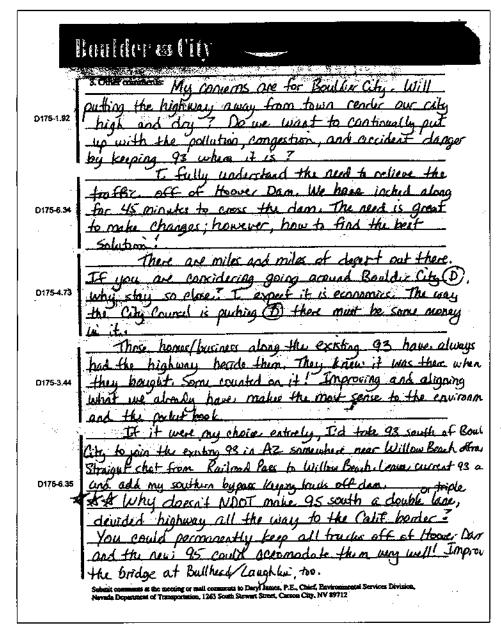
Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

Refer to the DEIS for discussions of potential impacts to biology (Section 4.4), economics (Section 4.11), and noise (Section 4.3) resources.

Response to Comment D175-1.92

As noted in Section 4.11.1 of the FEIS, a study of the likely impacts of a southern bypass such as Alternative D on Boulder City's local economy was conducted in March 2000. The study concluded, in part, that a potential exists for a 5 percent loss in total sales and a 4 percent loss in total employment in Boulder City from implementation of Alternative D. This negative impact, however, could be counteracted to some extent by other positive influences resulting from increased mobility and reduced truck traffic in town, as well as from construction of proposed golf course developments, ongoing redevelopment of the historic downtown area, and Boulder City's proximity to the fast-growing areas of Henderson and Las Vegas.

As described in FEIS Section 4.3.1, noise-sensitive areas located along the existing U.S. 93 alignment would experience major reductions in traffic noise levels through implementation of Alternative D. Social impacts associated with each of the build alternatives are noted in FEIS Section 4.12.2. Alternative D would divert most non-local traffic away from developed areas in Boulder City, resulting in substantially decreased congestion, noise, and traffic safety impacts compared to existing conditions.



Response to Comment D175-6.34

The Hoover Dam Bypass project has completed its EIS, and design is underway. The location of the new bypass bridge will be 1,500 feet south of the dam. Congestion at the dam for through traffic was one of the goals established in the Purpose and Need of that project.

Response to Comment D175-4.73 Comment noted.

Response to Comment D175-3.44 Comment noted.

Response to Comment D175-6.35

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

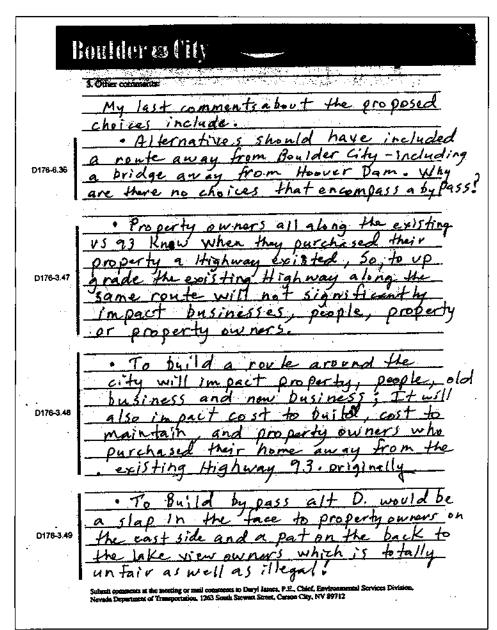
A bridge crossing at Willow Beach was eliminated from consideration in the early stages of the Hoover Dam Bypass EIS predominantly due to very high impacts on the LMNRA.

NDOT has a project in the 3-year Statewide Transportation Improvement Program (STIP) to widen the two-lane segment of U.S. 95 from Laughlin Highway (State Route [SR] 163), which is west of Laughlin, to U.S. 93 west of Boulder City. This segment of U.S. 95 will be widened to a four-lane highway. Improvements to U.S. 95 will be a three-phase project. The first phase is from the northern limits of Searchlight to 29 km (18 miles) north. This phase was completed in the fall of 2003. The second phase will be from the northern end of the first phase, to the junction with U.S. 93 at Railroad Pass. Phase 2 will be developed to be compatible with the preferred alternative (Alternative D), and it is scheduled to be completed by late 2004. The third phase is from Searchlight to SR 163, 32 km (20 miles) to the south, with construction anticipated to begin in fall 2004, again depending on traffic, safety needs, and funding availability. It is anticipated Phase 3 will be constructed in late 2005 or 2006.

	A CONTRACTOR OF THE CONTRACTOR
Hy	Boulder & City
	COMMENT FORM Boulder City/U.S. 93 Corridor Study Draft Environmental impact Statement Public Hearing April 4, 2002
N	Hame Michael L. Mahaney Ill 4 01 mo Way Boulder City, NV.
P	Rease add my name to your mailing list. Yes No
1	. Which alternative do you prefer most and why?
0176-3.45	Alt. Bor C: I prefer either of these two routes for the following reasons - It is less expensive than D. - It in pacts less property than D. - It will take less time to build. - Bor C routes are close to the existing Highway which has existed for years and everyone that owns property now ased property did so knowing ethat Hwy 93 than the Which alternative do you prefer least and why?
D176-3.46	4Lt. D - I least prefer alt D for the following reasons. - It costs more than loomillion above Bor - It impacts far more property than BI - It in pacts more residents than BIC sinc they 93 has always been near att. Borc. - It will take some business away from B - It will take move time to build. - It will take move time to build. - It will be more costly to main tain. Submit commons at the meeting or mail commons so Daryl Sancia. P.R. Chief. Environmental Services Division. Neverta Department of Transportation, 1263 South Servert Streen, Carron City, NV 89712

Response to Comment D176-3.45
Preference for Alternative B or C noted.

Response to Comment D176-3.46
Rationale for opposition to Alternative D noted.



Response to Comment D176-6.36

Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision. Alternative D is a southern bypass around Boulder City.

The Hoover Dam Bypass project EIS addresses traffic and safety problems at the U.S. 93 crossing of the Colorado River, and the Boulder City/U.S. 93 Corridor Study EIS ties directly into this project. The Hoover Dam Bypass will be a bridge 1,500 feet south of the dam, and it is currently under design.

Response to Comment D176-3.47 Comment noted.

Response to Comment D176-3.48 Comment noted.

Response to Comment D176-3.49

Comment noted. All NDOT/FHWA projects adhere strictly to state and federal regulations for planning, design, and construction of new facilities.

Boulder & City	
COMMENT FORM Boulder City/U.S. 93 Corridor Study	\ \
Draft Environmental Impact Statement Public Hearing April 4, 2002	!
Name Lestie Paige	
Address 113 AVC A	
Boulder City, NV 89005	 .
Please add my name to your mailing list. Yes X No	
and the second section of the section of the s	
1. Which alternative do you prefer most and why?	
I prefer Alternative B. if I had to	<u>Uncose</u>
01772164 from A.B.C. or D. LAVE HYDISS LIME	<u>xe</u>
it was originally built. less impre	<u>+ ov</u>
people, land, how tat and environm	<u>ont.</u>
The best solution is Alternative E	
0177-637 an South to Laughlin like they are	
already doing	
	<u> </u>
2. Which alternative do you prefer least and why?	
Alternative D-	
-71. R.J. 1163. / 1.=	
- Destroys Oristine desert	
0177-2165 - Destroys bighorn sheen/tortoise habitat	
- Shifts noise and pollution to south side	<u>of BC</u>
Surrounds RC with highway / free way	<u>4</u>
- Too expensive	
Submit comments at the meeting or mail comments to Daryl James, P.E., Chief, Environmental Services Divisi Nevada Department of Transportation, 1263 South Stewart Street, Carson City, NV 49712	
1	

Response to Comment D177-2.164

Preference for Alternative B noted.

Response to Comment D177-6.37

There is no Alternative E in the Boulder City/U.S. 93 Corridor Study. Alternative D, the Southern Alternative, has been selected as the preferred alternative. Section 2.6 of Volume I of the FEIS discusses the rationale for this decision.

The Boulder City/U.S. 93 Corridor Study is a planning project considering traffic and safety impacts in a design year of 2027. The project is not an evaluation of present-day conditions.

The potential for a route through Laughlin along U.S. 95 instead of using U.S. 93 was considered in the Hoover Dam Bypass project (see the Hoover Dam Bypass EIS, Appendix B, for more information) and ruled out of consideration because it did not meet the Purpose and Need of that project. A truck route along U.S. 95 does not address traffic congestion or safety concerns at Hoover Dam, and traffic modeling indicates that the route will not sufficiently alleviate congestion in Boulder City in the design year of 2027.

Response to Comment D177-2.165

Opposition to Alternative D noted.

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4	unider as fill	
	3. Other comments:	
	There already is a Boulder City bypass	
	build nort to "the truck route."	
	It would be wasteful to build another	
	The A new broass to the south is	
D177-3.50	unfair to residents in the heart of	
	Environment tukat will stop building	
	along the new freeway in the future?	
	Treadon to walt cost into the disent	
j .	in our back mird. Don't distroy that	
<u> </u>		
,		
at a desay a		
	Submit comments at the meeting or resid comments to Duryl James, P.E., Chief, Environmental Services Division, Nevada Department of Transportation, 1263 South Stewert Street, Carnon City, NV 89712	

Response to Comment D177-3.50

Opposition to Alternative D noted. Lack of access along the Alternative D route is expected to minimize potential development in this area.

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