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5	STATE OF TENNESSEE
6	DEPARTMENT OF TRANSPORTATION
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8	Public Meeting
9	State Route 115/U.S. 129(Alcoa Highway) Bypass
10	From Hall Road(S.R. 35)Alcoa Highway, south of
11	Airport Road
12	To Near Singleton Station Road
13	Blount County
14	Project No. 0500512-3314
15	November 9, 2010
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	Barringer Cour P.O. Box 8035, Gray, S	

# INTRODUCTION

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MS. MARTINEZ: All right, thank you all so 3 much for coming tonight we appreciate that. behalf of Governor Phil Bredesen and Deputy Governor and TDOT Commissioner Gerald Nicely I'd like to 6 welcome you. My name is Yvette Martinez and I'm the community relations officer for the Tennessee 8 Department of Transportation Region 1. Once again, we are very grateful for you to be here to listen to us talk about the latest details about State Route 11 115/U.S. 129, the Bypass project in Blount County, 12 also known as the Alcoa Parkway, so that is what 13 we're here to talk about tonight. Before we get 14 started, before we get too far into the details of 15 16 this project, we also want to take time to recognize any of our city, or our county, or our state 17 officials who are here. Public officials and elected 18 officials. I want to start with Representative Ron 19 Ramsey, who's here tonight. Newly, elect 2.0 Representative Art Swann, thank you, Sir. Also, we 21 have Vice-Mayor Clint Abbott. Mayor, Don Mull. 22 Commissioner, Ken White. Mayor, Tom Taylor. Johnson, City Manager. Kenny Wiggins with Public 2.4 Works. Bill Hammon, Assistant City Manager. Also, 2.5

Andrew Sonner, Chief Engineer. I also would like to 2 introduce some of the people... What we're going to do is we will have an question and answer session at 3 the end of the presentation here. That's going to be happening here in just a few minutes, but I also want to introduce you to the folks that, after our 6 question and answer session, you'll be able to talk to people individually to ask about their expertise. 8 To ask them more detailed questions. If you're sort 9 of shy about talking in front of a group you can have these one-on-one question and answer sessions with 11 these experts, and I want to introduce these people 12 to you as well, and so we're going to start with our 13 Environmental Consultants, Luke Eggering, with 14 Parson's Transportation. Joel Budnick with Parson's 15 16 Transportation. Our Design Consultant, Jerry Leslie with Lockner Engineering. Also with TDOT, besides 17 myself, there is also Mike Russell, who's the Project 18 Manager. Tom Love with Environmental out of 19 Nashville. Steve Allen with the Project Planning 2.0 Division and our Traffic Consultant Becky White with 21 Sain Associates. So, these are the folks, Ms. Becky, 22 over here when you're talking about traffic numbers, if you want to talk about design, if you want to talk 2.4 about Environmental, if you want to talk about any of 2.5

those issues these are the folks that you need to get in touch with. They will be available at the end of this presentation. For right now we're going to talk a little about, specifically, this project, what it means to this community. What we've done so far with TDOT, and to do that we're going to turn things over to Tom Love.

## FORMAL PRESENTATION

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Thank you, Yvette. I just want to say a few things. I am Tom Love with the Environmental Division. As you know, this project has been worked on for a number of years. Really, the purpose of the meeting is to introduce this project to folks that have not seen it before, and to reintroduce it to me or you who have been involved in this planning for a number of years. That's all I'm going to say right now. I'm going to turn it over to Luke Eggering, he's with Parson's Transportation Group. They're under contract with TDOT to prepare the Environmental Studies and they're going to go over a brief history of the project and further information.

Thank you. Can you hear me in the back? I have a tendency to trail off or I'll turn and look at

the slides. If at anytime you can't hear me let me Just raise your hand in the back. The agenda tonight: Following the presentation we will have a brief Q & A session. Following that we'll have the detailed review of the map so you'll able to look at the maps and talk one-on-one with the individuals here. At the end of the meeting we ask that you complete the, review the hand-outs, complete the comment cards, and you may leave your comments here tonight, or you may provide verbal comments to the Court Reporter. You may mail the comment cards in if you want to think about it, you have something you want to think about. We've got extra comment cards if you want to take them, a few, home, and if you think of something else you can mail those in by November 30th. So, the purpose of the meeting tonight is to provide a project update. Give you any general information on the National Environmental Policy Act. We'll provide an opportunity for public We'll explain the progress to date and the next steps of the process.

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The National Environmental Policy Act, encourages productive enjoyable harmony between man and the environment. It promotes better efforts to understand and prevent damage to ecological systems.

It requires a meaningful evaluation of the alternatives with potential impacts to social, natural, economic, and cultural resources. Although N.E.P.A. does not require an agency to pick the most environmentally friendly alternative, typically it results in better decisions and better decisions are made using the N.E.P.A. process. In the N.E.P.A. process you develop a purpose and need for a project. You develop a reasonable range of alternatives to solve that purpose and need. You document the affected environment. What's present in the area and then you conduct an impact assessment to see what the actual impacts are going to be on those particular resources. As impacts are identified you think of ways to avoid, minimize, or negate impacts to the affected resource. There are opportunities for public involvement and agency coordination throughout the process. This is a typical flow chart for We're showing here that we've gone through the environmental phase. We're now in the process of, following this public meeting we'll prepare the final environmental documentation. As you can see we go from there to final design, and right-of-way, and eventually to project construction. This is the project vicinity map. This is US 129/State Route

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115. The existing Alcoa Highway currently provides multiple functions. It has local and business access. There's access to the Tyson/McGee Airport and it's a primary commuting route between Knoxville and Blount County. The multiple use that produces high traffic volumes resulted in adverse safety and traffic conditions.

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Brief project history. In '98 an environmental assessment was prepared for widening of the existing Alcoa Highway. Following that the City of Alcoa and Blount County Chamber, subsequently, held workshops to discuss the concerns of the widening. An alternative route or bypass was determined as the best solution. An alternative route study was thus prepared. As a result of that alternative route study, TDOT initiated the environmental assessment process, or the N.E.P.A. process, in 2001. In March of 2004 TDOT published the EA for the proposed route which boasts the bypass The public hearing was held in June of solution. The build alternative, or the bypass, was selected as the preferred alternative in 2005 based on local support. The build alternative is consistent with the Knoxville Regional Mobility Plan, the transportation improvement program for the

Knoxville regional transportation and planning organization.

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The project purpose. The project need, primarily, is due to safety and capacity issues associated with the multiple uses that I discussed previously. The purpose is to provide a balanced solution to safety and capacity issues by improving regional travel conditions while minimizing the impacts to the local communities. The project will help separate local business traffic from daily commuter traffic, airport traffic, and of course thru traffic, and a lot of visitor traffic comes through. The project alternatives included the, no build alternative, and the build alternative, which is the construction of a new 8 lane facility. Actually, 6 thru lanes with 2 auxiliary lanes for the various ramps, merging, and exiting of ramps. This is limited access highway and it's on new alignment, primarily on new alignment, and it's east of the existing Alcoa Highway. This is a map of the build alternative and we're also showing the typical cross section with the lanes and then it's grade, sub-graded, and there's various interchanges. is Pellissippi Parkway, here's the old existing Alcoa Highway, this is the new route, this is the airport

entrance. It's difficult to see on this slide.

That's why afterwards you'll be able to detail

questions about exactly how traffic is going to flow
in those areas. It's best to look at the maps and
talk to the representatives at those maps. That's a

much bigger scale.

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What resources were stated. Typical natural resources include jurisdictional wetlands, threatening endangered species, streams, habitats, prime farmland, flood planes. We also look at social economic resources which include economic trends displacements, the types of land use, also community facilities, and then of course offering environmental justice, any potential low-income or minority populations that might be affected. In addition air-quality, noise, hazardous materials, and cultural resources are stated. As a result of the EA the primary environmental consequences for the no build alternative are that traffic volumes will continue to increase on the existing Alcoa Highway. The Alcoa Highway will not be able to support the projected traffic demands, and the level of service and safety will continue to decline. Traffic issues will adversely impact existing businesses, future economic growth, and air-quality as well. The beneficial

impacts of the proposed alternative would include improved safety to traffic conditions, enhance economic development opportunities, improve circulation among the cities and communities, improve regional accessability, and reduce travel times. There will also be some increases in property values for some properties. The adverse impacts associated with the project would include long-term increases in noise for some nearby homes. There would also be temporary construction impacts dust, potential facilitation, noise, maintenance of traffic detours, those sorts of things. There would also be impacts to surface waters. Primarily the streams Brussel Branch being one of those. The conversion of undeveloped areas to highway right-of-way. Improved traffic conditions may provoke additional development in surrounding which could impact other natural resources areas, so open space could be converted to businesses or other future development.

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What are the next steps to the process?

We'll prepare the final document following this

public meeting. It will summerize the comments from

this meeting. After the final environmental document

is prepared and signed by the TDOT and Federal

Highway Administration, we'd proceed to final design.

Following the final design the environmental permits that are necessary would be obtained. Final mitigation plans would be prepared. Right-of-way acquisition would occur and then, eventually, we'd go to construction.

Following this presentation and the question and answer session, we're going to ask you to review the maps in detail. As we've mentioned before you're welcome to ask questions. If you have specific environmental questions you can see me. you have other questions see the other people here tonight. Feel free to discuss the project with any of the representatives most of which have some sort of ID that their wearing. Please see the Court Reporter if you'd like to make a verbal statement. If you complete a comment card and you do not turn it in here tonight please be sure that it is post marked by November 30th, and those comments will be included in this transcript for this public meeting. For the question and answer session we would ask that, for the public record, you would come to this microphone here, please state your name, and your address, and then make your comment or ask your question.

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MS. MARTINEZ: At this time I'd like to ask

all of our TDOT personnel, and all of our experts that are with the consultants that are designer, or with the traffic, if you would, please come to the front so that way we can answer questions quickly. Find a seat at one of these tables. What we're going to do at this time, as you just heard Luke say, is we're going to go ahead and start the question and answer session. At this time if you would like to ask a question we do ask that you come to the microphone, identify yourself with your name and your address for our Court Reporter's purposes we appreciate that, because that is how things do get on the record and Cathy Heinze is our Court Reporter, and if you would like to ask a questions regarding this project please come to the microphone. If you would like to make a statement please see Cathy Heinze after the question and answer session and she will take your statement. She will also take your written statement and put it on public record, and so if you would like to do that, as well, after the question and answer session. Once again, we'd like to remind you that we are talking specifically today about the Alcoa Parkway or Alcoa Bypass. That is the project we are talking about. There are several different projects that have going on in Alcoa.

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Several different projects we have going on in Blount County, but we don't have all of the people who are involved with those projects here to answer your questions, so we want to stay focused on this one, because tonight we actually have the experts here to talk about those. So, once again if you have a statement you need to see Cathy Heinze after our question and answer session. if you have a question you would like to ask please come and we'll go ahead and start the question and answer session.

## QUESTION AND ANSWER

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### MICHELLE NEAL:

Hi, my name is Michelle Neal. I live at 1529 Aberdene Drive in the city of Alcoa, that I do love.

Q. I do have several questions actually, One, or several, of them are regarding the safety issue on the existing Alcoa Highway. If we're so concerned about safety then how is it that we have 21 highway crossovers, 36 entrances, accesses, on the eastside, 16 on the westside, and a new crossover was just recently added, so that your concerned about safety and you want to spend, and no one said how

much this new road was going to cost, I've heard anywhere from 64 million to 100 million. Where's the safety concern here? MR. ALLEN: Of course, you're speaking of the existing Alcoa Highway and that's what we're here to address. The new option, the new alternative, would actually help alleviate that by moving the traffic over to a different type of facility. Q. Right, exactly but, you know, that could be 10 years down the road and they're not, apparently, concerned with safety at this time, so why should we spend 100 million dollars for safety in the future? And, we are actually looking at MR. ALLEN: the safety issues. In fact, from the meeting tonight I'm going to go back and look at the intersection of Topside Road. We do have a safety project under way at that location. Topside road is not event affected by this bypass? MR. ALLEN: It's still part of this section of roadway. Exactly, but it's not even affected, so

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you've got to think of Wright Road, Singleton Station

Road, Airbase Road?

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MR. ALLEN: Yes, Ma'am.

Q. The next question would be, is that, when you do build the bypass, if it ever does get built, each end of the bypass is going to then, all of a sudden, you have a 6 lane, or 8 lane road that's going to all of a sudden go into roads that have high population, high businesses, or stop lights, and 35mph speed limits, so how is that going to be managed to make it any better that they're going to go 70 or 80mph and all of a sudden, urk. They're going to save a minutes time?

MR. ALLEN: I don't think they have it as going run 70 or 80mph. This is currently a 5 miles section of the roadway. It's part of the overall TPO project area, and we look at it as individual projects.

Q. So, it's not concerned with when it enters the other roads? Okay. Is it true that, according to the TDOT Website, the annual average traffic counts have actually been reduced since about 2004, 2006 on Alcoa Highway?

MS. WHITE: I don't have the figures in front of me for the last few years in terms of the traffic on Alcoa Highway. I can tell you that

updated traffic forecasts for this projects were done to update the air-quality analysis, and from those forecasts the volumes are a little bit lower than what was originally estimated in the environmental assessment, which indicates that there has been some reduction. But, it's pretty minor.

Q. And, then, curiosity, the public meetings that have been held, and it was stated that there's been a lot of public meeting held, and it appears to me that there's one in '98 and one in 2004, and maybe there have been "public meetings" held with the City of Alcoa and the Chamber of Commerce, but the actual citizens who live in the City of Alcoa and Blount County, I don't think there's been a meeting since 2004 and I was wanting to see if I could clarify that there really have been multiple meetings held, except for '98 and 2004?

MS. MARTINEZ: Yes, Ma'am, you'll have a chance. Her time has expired it's 3 minutes. You're time has expired. For the questions coming in, we're gonna give you 3 minutes, so that way everybody gets a chance to ask their questions and so, Tom Love.

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MR. LOVE: Well, I can report that we did

have an official public hearing in '98 for the original EA that studied the improvement of the existing Aloca Highway, and then in 2004, when we had the new environmental assessment, we had another public hearing. Now, Alcoa, The City of Alcoa, may have held public meetings on their own. They were sponsored by Alcoa or Blount County, but those are the only TDOT hearing we've had.

Q. That's what I thought, and I was curious because the '98 meeting, as I recall, I thought that the preferred project at that time was to actually fix Alcoa Highway?

MR. LOVE: That's correct.

Q. Thank you.

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MS. MARTINEZ: Do we have any other questions?

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# SANDRA WALKER:

I hope you can hear me. I do have a cold so I do apologize. My name is Sandra Walker. I live at 4848 Mint Road, which is not in Alcoa, it's in Blount County, but my daughter lives on Aloca Trail, which is about 2 miles from this project.

Q. I understand that the gentleman just

said that this project does not take into account the effect at either end of the project. I do have a question though on the green area that's shown on the Hall Road/129 Bypass end of the project. As many of you know the current Hall Road/129 Bypass merge is sometimes very dangerous, especially during rush hour, because people from Hall Road have to merge into 129 very precipitously. Some work was done on that a few years ago, but I still feel it's a very dangerous situation. Since it's showing green on this map, is a realignment or some help for that area part of this project?

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MR. LOVE: I just wanted to say one thing about some of the other projects. Going on Alcoa Highway into Knoxville we have another project underway, it's in the environmental stage too, of widening Alcoa Highway all the way down to the Cherokee Interchange there before you get to the river at UT. That's a project that's underway, environmentally. I think Jerry could answer your question about the right-of-way.

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MR. LESLIE: Yes, the green area represents existing right-or-way, as you see it on the map, and

the blue area is the proposed right-of-way for the project. Your specific question regarding the split there at that end of the project. We are looking at... When we get into final design we'll make sure that the merge and the verge areas give enough weaving, so that you can make a safe movement to get from one side to the other.

Q. Well, I hope you do better than the last realignment did because it's very dangerous?

MR. LESLIE: It will definitely...

Q. You don't have any room, really, to merge?

MR. LESLIE: When we look at the final design and I could talk to you later, in more detail, and show you how we've tried to extend that back and provide enough distance there for the weaving.

- Q. Okay. Based on what you said about widening Aloca Highway on into Knoxville or at least to the Cherokee Intersection. When you say widening how many lanes are you talking about?
  - MR. LOVE: I don't that right now.
  - Q. Okay.
  - MR. LOVE: Some additional lanes.
- Q. Because, this says 8 lanes for this project?

MR. LOVE: I think it may be 6 through lanes total.

- Q. Did you say 6 through lanes?
  MR. LESLIE: 6, yes.
- Q. Okay, thank you.

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## MARY NEWTON:

Hello, my name is Mary Newton, and my address is 1769 Kettering Road, Alcoa, which is Historic Springbrook neighborhood, and I'm very concerned about the environmental, social, and quality of life impact on that neighborhood. I also have spent my entire life living off of Alcoa Highway. I've had a permanent address either in South Knoxville, Louisville, or Alcoa for my entire life, and I can say, in general, very little has been done regarding safety on Alcoa Highway. I have a feeling this project seems to be more about getting to and from Knoxville faster and benefitting Knoxville and hurting the residents of Blount County.

Q. So, I'm wondering about the cost, number one, because that hasn't been discussed. One of the persons did mention that they thought it was between 64 and 100 million, but I'm concerned about what they're going to do to try to help with property

values for people that are going to be impacted by this project and the noise that may occur as a result of this project?

MR. RUSSELL: Regarding the cost of the project, the last I've been made aware of is that we're looking at between 70 and 80 million dollars, as today's dollars. As far as once the projects is built. Well, the environmental document has 107 million.

Q. 100 and what?

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MR. RUSSELL: 7.

Q. 107 million as of today?

MR. LOVE: Those were in 2001 dollars.

MR. RUSSELL: Now, that's also including construction, environmental design, right-of-way cost. That's everything involved with that.

Q. I also have a question just regarding, you know, what was mentioned before about the reduction in traffic, and I have a feeling that this bypass will already adversely affect businesses that are on Alcoa Highway, because it will divert traffic away from those businesses, and I don't know if they're gonna, then those business will relocate off of the bypass, which, again, will be more development in a neighborhood, community area. Again, that is

supposed to be the heart of Alcoa, and the entrance to Alcoa that's supposed to be beautiful. I thought this was going to be the peaceful side of The Smokies and not another example of Sevierville and Pigeon Forge. So, my question is, what's going to be done to try to address those adverse impacts? I know they talked about those in the PowerPoint, but there was no mention of adverse impacts regarding property values, quality of life, traffic noise?

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MR. LOVE: Traffic noise. We're still reevaluating the traffic noise. Whether in these areas, what qualifies for noise barriers. decision and that analysis hasn't been completed yet. We have, like Luke said, tried to minimize the effects on natural systems. The first thing is to try to avoid those areas if possible, and if we can't totally avoid then we try to minimize them, shift the line where we can, and the last is providing mitigation. If we take, for instance if we take wetlands we'll have to replace wetlands. Streams, we have to relocate streams, and sometimes we even have to pay fees for relocating streams. As far as business, yes there's some businesses that depend on through traffic, and they could be adversely affected. There is still going to be a tremendous

amount of traffic going down Alco Highway, so those businesses will still have a lot of traffic which is drive by and other businesses are destinations, like car dealerships. People know where the dealerships are and they'll still be able to get into those type of businesses.

Q. So, based what I've seen in other cities like Nashville and Atlanta the they try to handle noise is just building these huge concrete walls to try to block noise. Is that what the plan would be for this project as well?

MR. LOVE: If they qualify for noise barriers that is one possibility. Before that happens, we go before the community and present our findings, and we just say how long the barriers would have to be, how tall they would be, what kind of reduction they will achieve, and then if the public supports those then we could provide the noise barriers. If the public does not like that type of attenuation then we wouldn't build them.

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MS. MARTINEZ: Any other questions?

RANDY NEAL:

Just real quickly. I'm Randy Neal, 1529

Aberdean Drive, Alcoa.

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Q. Would it be possible for TDOT to put up a website that has all these documents, and studies, and so forth for easy access to the public? We've spent hours and hours trying to find information on past meetings, different plans, different design alternatives, and it's very difficult to piece together. Would it be possible to have one single comprehensive website about this project?

MS. MARTINEZ: Well, we do, as community relations, we are constantly looking at ways that make it easier for folks to find the information, so I'm going take your concern back to Nashville and let them know that that is a concern for you. What we do, I'm also new to TDOT, I just started about 9 months ago, and so what I've learned to do is through the search engine that's how I find information on projects. This environmental document has been posted online, hasn't it.

- Q. No?
- MS. MARTINEZ: Not yet.
- Q. Neither has the last one or the one before that that I can find, or the public comments...

MS. MARTINEZ: So, we don't have a

1	dedicated website for this one.
2	Qwe're particularly interested in the
3	public comments from the '98 environmental assessmen
4	and the '04 environmental assessment, and of course
5	to ones from this one. Will all those be merged
6	together into the final environmental assessment tha
7	goes up for approval?
8	MS. MARTINEZ: What I can do is I can take
9	that request back to Nashville and see if they can
.0	work on it
.1	Q. He's saying yes?
.2	MS. MARTINEZ:it's my
.3	Q. Oh, you'll look into it.
. 4	MS. MARTINEZ:it's my department that
.5	creates the website, and I'll let them know that's
.6	what you're looking for.
.7	Q. Okay, merging all the public comments
.8	from '98, '04
.9	MS. MARTINEZ: Yes, Sir, I'll let them know
20	that's what you're looking for. Thank you.
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22	BEN LONG:
23	My name is Ben Long and I live at 928 Vera
24	Drive in Alcoa.
:5	Q. Out from this Singleton Station on

into Knoxville you're going to 6 lanes or something Why don't you just fix the existing highway rather than ruin all this other land to build this bypass?

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MR. LOVE: That was an earlier scheme that TDOT proposed. Back in 2004 we had an environmental assessment. I mean back in '98 our proposal was to widen the existing Alcoa Highway. After the EA and the public hearing the City of Alcoa and Blount County requested ... and I should say held some public workshops, too. It was in the PowerPoint. requested TDOT to reconsider that plan, and they came up with the bypass alternatives you see tonight and requested TDOT to not consider improving the existing route in lieu of this proposed bypass, and that's why we developed this proposal tonight.

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Well, does the City of Alcoa and Blount County run TDOT?

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MR. LOVE: They...

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It sounds like it?

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Well, they made the request, MR. LOVE: TDOT reviewed it, and accepted their request...

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The big concern about this road is the accidents and things, right?

MR. LOVE: That's is one of the...

Q. That's one big concern, right? Well, why is the City of Alcoa not out there patrolling, and the state not out there patrolling, and Blount County? You never see them out there unless there's an accident, and when they're out there you can go 15mph over the speed limit and nobody will bother you?

MS. MARTINEZ: Sir, I do want to say that projects that come to TDOT do come from local municipalities so I do want to answer your question on that one. All of our projects that we do here at TDOT are in conjunction with local municipalities. The role planning organizations they turn in their input, give us what their priority list is, and we take from that, and that's where we do start our studies, so we do actually work very closely with all of the local governments. Yes, Sir your question.

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# RICHARD STONE:

1828 Mill Street, Alcoa.

Q. You've mentioned the noise as an adverse impact of the proposal, and you mentioned that a study was going to be done. What is the projected date of that study? And, when and how will

the public be informed of the results? The studies are underway now. MR. LOVE: Once we prepare our final environmental document and it's approved we'll make that document available for public inspection. We'll have copies locally which will report on the noise impacts and in our proposal we're going to propose noise barriers or not. That'll be part of the study. Okay, so that's the what? What is the Q. projected date when that will be available? MR. LOVE: We're saying winter, this winter, we don't have an exact date. Q. Not even rough? Better than winter? You don't have a better estimate? MR. LOVE: I can say February... And, how will we be informed of the results? MR. LOVE: It'll be in the papers and we'll have it locally. We'll make copies available, locally, in Maryville, Alcoa and Knoxville. We'll put a notice in the papers of where you can go to review the material, and if we develop a website, which I think is likely, it'll be put on the website too.

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Q. Okay, thank you.

MS. MARTINEZ: Sir, could you please come to the microphone for Cathy Heinze. It really helps her a great, her a great deal. We like to keep Ms. Cathy happy.

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#### RANDY NEAL:

Q. Just to clarify that last answer, it's Randy Neal again, are you saying that the EA that you have here tonight is not the final environmental document for what you hope to be the final phase of environmental study?

MR. LOVE: That is correct. We have, what we call, an environmental assessment which is a draft of the environmental report. We call them an environmental assessment and then we'll do the final environmental report which will include all the comments we've made, got from the 2004 EA, the public hearing we had, and tonight's meeting. We'll have all that incorporated into the final environmental document along with the recommendation. Which line was officially selected and approved.

Q. Okay, but noise abatement, you said, is still being studied, so it's not part of this EA draft...

MR. LOVE: Correct, we have updated traffic

1	as Becky White explained and that went into our
2	updating of the noise analysis.
3	Q. So, that's separate from the
4	environmental
5	MR. LOVE: That's part of the final
6	environmental document.
7	Q. Okay, so this is not the draft of the
8	final. It's still in progress is what your saying?
9	MR. LOVE: This is the approved
10	environmental assessment which was approved in 2004.
11	Q. It's not really changed since then?
12	MR. LOVE: We'll update it in the final
13	environmental document.
14	Q. Okay. but it will have stuff added to
15	it for this noise abatement? That's what I'm trying
16	to understand?
17	MR. LOVE: Correct.
18	Q. Okay, great. So, the noise abatement
19	plans and studies are not in this document?
20	MR. LOVE: Not in the current
21	Q. Okay, I'm sorry. I just wasn't clear
22	on that. Thanks.
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24	GEORGE KRAFT:
25	Hello, my name is George Kraft, and I live

at 723 East Hunt Road in Alcoa.

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My observation on this is that Alcoa Highway is very dangerous, because it does not have New Jersey divider barriers running it's length, except for where there are stop signs. turn things and your, or our, grassy median are very To get off on a grassy median at 50mph, for any reason, you're out of control until you slow down to about 20mph. You can't steer, and you can't This new proposal, as I questioned stop on grass. your engineers, includes the same grassy medians, and dangerous medians, that we have on Alcoa Highway. question is why aren't New Jersey barriers recognized as necessary, and also if New Jersey barriers were put on the existing Alcoa Highway the existing businesses could thrive, would not be bypassed, and have to perish? I'm a customer of Twin City Buick and when I go to Twin City Buick I go to these interchanges at either end to turn around and come I have tried the Alcoa Highway left turn lanes back. in the median, and I find that by the time traffic clears for me to get through, safely, I could have drove up and down the highway from exchange to exchange three times. My question is why aren't New Jersey dividers part of this project, or why couldn't

you consider doing New Jersey dividers up and down the existing highway to, basically, negate the need for this project?

MR. LESLIE: Let me first address your question about New Jersey barriers on the proposed project. Currently, we do have a 48 foot median proposed which, as defined by the American Association of State Highway Engineers and FHWA, is a safe distance between travel lanes to provide enough distance for recovery area. So, if you were to drive off there's plenty of distance for recovery. This is probably around four times the distance that you had in the grassy medians on existing Alcoa today. there is no need for a concrete median barrier. fact, a concrete median barrier in and of itself is an object, while it's designed to be crash worthy, it is still an obstacle that would be in the travel lane, so in fact it is safer if you can provide a facility without concrete median barrier to do that. So, that is why we have provided that.

Q. Thank you, young men I'm here to disagree with you.

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### MARCIE MASCARO:

Good evening, my name is Marcie Mascaro and

I live at 807 Johnson Road.

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I recently moved to this area from living in several areas, majors cities my whole life, and I work on the airbase side of the road and often find myself commuting across this highway which what someone refereed to as, "I'll kill ya, highway," when we first got here. I think that's just a tragic name for, you know, a road that bridges Blount County to Knox County, and I applaud any effort to make this road any safer than it is. Along with that I see that this is a preferred alternative, and I'm not sure, I've not been here very long, if any of the previous preferred alternatives, including the one from '98, which addressed improving Alcoa Highway through Jersey Barriers or any other options. applaud the lady who talked about ingress, and egress, and all of the ways to get on and off of Alcoa Highway with all entrances. I'll tell you a couple of months age when we installed those new left turns I thought, "wow, we are just making this a more dangerous highway," and I'm surprised that the community is not involved in some of these decisions, because I think that a lot of people would not agree with that choice. It continues to add more opportunities for people to get in and off of that

highway, and another thing to consider, which is not shown on this 1D map, is that we have hills and valleys here, and a lot of those accidents happen where there's no visibility, and part of that is the high speed limit. I think that no matter how far off this option is, if it ever comes to be, we defiantly need to have a safety plan today for addressing these issues. If it includes putting stop signs at every intersection to reduce the flow of traffic I definitely think that's something that needs to be addressed. I'd like to see that happen much sooner than later and anyway...

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MS.MARTINEZ: Do you have a question?

Q. I do have a question, and I'm sorry I didn't get to that. Was one of the preferred alternatives including something which I've seen in San Antonio where the highway is elevated, and then you have the underpasses to get to the communities, and perhaps have just two or three underpasses on this same highway. I see already we have 1, 2, 3, 4, 5, 6 intended overpasses on the new route where as we could just add an elevated highway and maybe some exists. I'm just wondering how many preferred alternatives there were and if any of them included that option?

MR. LOVE: Well, like we said the original EA in '98 just was really considered improving the existing. We have never considered an elevated roadway. It would be a tremendous cost, it would be difficult to construct it and maintain traffic. We feel like we have a facility that would be safely operated. We do have interchanges with overpasses at the interchanges.

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#### STEVE WEST:

Hello, my name is Steve West 345 Old Airport Highway.

I don't live there but I've traveled it a long ways, and I've been there for 25 years and watched Alcoa Highway grow with traffic and it's probably good. It's better to broaden our tax base than raise taxes, and so we've been blessed with more traffic coming through there in one respect. other respect, though, is the safety and the lady that referred to "I'll kill ya," and it, the perceptions of the highway safety are pretty bad, and that does hurt businesses out through there. Someone said that the number of wrecks per mile driven is not There's about 65 to 70 thousand cars go that high. through there. One of the things that you can't do

much about with any design is the people behind the You can't imagine sitting out there watching the people that are doing everything besides watching the road at any time a day, morning and night, so it's gonna have wrecks and in 2003 doing the two lane highways, or two level highways, would wipe out all the business and a couple of times, two or three times the cost, so it wasn't an option and we asked to come back and look at some other way of trying to make it safer. Most of the traffic comes to the airport and people traveling from Maryville to Knoxville and from Knoxville to Maryville there's a lot of people come there from work in the mornings and the afternoons. Whether this is the best solution, I guess we just trust that the people know how to design it can design it well. I think that what's left on Alcoa Highway will be, certainly, the motor mile is a destination, and they'll be able to get in and out safely. The perception will be better. There will still be a lot of people who will come down through there but those that are passing by... It's amazing the people that travel that road and never see what's on it. Some of them are concentrating on the people in front of them and behind them, so I don't think it's going to be too

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adverse for the businesses. Certainly, a lot less than the alternatives that you presented before, so I think that this is a step up. I hope that you'll consider looking at North Park and Airbase Road and doing some alignment with that, because there's a lot of people that come from the back side of the airport and a lot of it is left turns and some of it left turns out of North Park. A lot of trucks come from all of the industry down behind there, so that's my main concern. That you take a look at that alignment of North Park and Airbase. I think it was considered in one of earlier things and I hope you'll take a look at that? Thank you.

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MR. LOVE: If you want to get together with our engineers tonight after the question and answers we'll be glad to talk to you further on your suggestion.

MR. LESLIE: For us, as designers, being at a public meeting at this stage of the design is very important, because we hear these comments and its better for us to address those now than when we've got final plans and were going to do right-of-way and we say, "Oh," and you tell us "well what about this entrance?" So thanks for the comments. I've talked to a couple people about that and we really

appreciate it, and I'll be glad to talk to anyone about that, thanks.

MS. MARTINEZ: Ma'am did you have a question?

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# KATHY WILLIAMSON:

My name is Kathy Williamson and I live at 1823 Beechwood Court. That is right off of West Hunt Road and close to the airport.

Q. As the Knoxville airport has bought up property, we still do not have adequate barriers for our homes there. So, when I'm looking at this I'm also a stock owner of Pine Lake Golf Course. My heart is sad. That's my dad's business he started. Beyond that, if it's gonna help the community it's one thing, but if it's gonna create more damage and less people living in Alcoa, and giving their historic places where they live and their historic park, and the noise be so loud that we're being run out by the Knoxville airport. My question to you is this. Did anyone look at an alternative route on the westside of Alcoa Highway, and I know recently the airport bought some more property. Delmar Haynes has gone out of business now. There's a lot of

businesses on Alcoa Highway that have gone out of business. It is not due to getting there and back. I travel this highway, sometimes three times a day going to Knoxville. I don't know how many of you all do that but the average speed to get on the Alcoa Highway is between 60 and 70mph. That's my average speed that I calculated. I cannot even get on the highway, now, because people coming from Maryville going northbound or coming from other areas in Blount County northbound at the West Hunt Road ramp to Alcoa Highway. Nobody is letting us into the traffic, and so that's been backed up even across Hunt Road Bridge. We need somebody, now, to start controlling Alcoa Highway not ten more years down the road. is not looking much different to me than it did in 2000 when we were first called about this, because we do have a business and because we have a business we don't know what to do. Our employees want to know. Are we going to have a job? For how long? We've got a business to run. If we need new mowers that's \$80,000.00. Should we buy them? Should we lease something? What should we do? We need a time frame, and we need a plan that people have already decided this is it, because ten years has been too long. has hurt our business, dramatically. Can anybody

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give me and idea when this is going to happen?

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The design and the right-of-MR. RUSSELL: way has been budgeted for this project. Once we are through with the environmental project, the environmental document, the next step would be going into the design phase. We anticipate approximately 18 months to finish out the design. The area you're looking at right here is conceptual. We would still have to make sure it goes through the safety standards, and we have lots of work to do there. Once we have that in place we're looking at moving into the right-of-way phase. The appraising, the acquiring, relocating we anticipate that could take approximately 18 to 24 months, and then we would have to make sure all of the environmental permits are in place before we can let it to contract, and I would estimate this project could take about 2 years to build. That's just my estimation at this time.

- Q. So, we're talking 6 to 7 years here?

  MR. RUSSELL: Provided all the funding is in place to move forward.
- Q. Okay, and I need my question answered.

  I'm sorry if I talk too much, but did we look at an alternative on the west side of Alcoa Highway? We do have a lot of vacancies there. There's parking lots

where car dealerships were that are gone. The RV centers are gone. The airport has bought up so much property. Do you think we can really have a nice highway with the airport right there along side of it once we develop the Alcoa Highway that we know it now?

MR. RUSSELL: Not that we're aware of. A lot, I believe, was shared earlier tonight. This goes back to 1999 when we were actually staying on the existing Alcoa Highway. The City of Alcoa and Blount County had their workshops, and this is what they came back to show TDOT and asked us to move forward with back in early 2001, but I'm not aware of anything to the westside.

Q. Well, I have one request. I request that we please quit putting false information in the paper. This has happened several times. I have been in contact with TDOT, and they have told me it is not the truth, and that has to do with the times and I'm sorry Mr. Johnson, please, stop saying this is going to happen in 2 years, 1 year, whatever. We have a business to run and we need to run it, okay?

MR. RUSSELL: Thank you.

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LLOYD COSTNER:

I'm Lloyd Costner and I live at 1522 Hucksely Street in Alcoa.

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Q. My concern is the building of this I would prefer a no build and put red highway. lights on there, so I can turn left to Mr. West's place out there and so I can turn right, or turn left, to go to the airbase. We can slow traffic down on that by doing that. I lost a brother in 1952. was killed in this area. That was on a 2 lane road and there's been a lot more deaths since then. So, I know from what I speak. The air-quality, was that a published report, the air-quality survey that you I read one paper here once that said Blount County, Sevierville, Monroe County had the poorest air-quality within the State of Tennessee and I believe that, because you can go out Alcoa Highway now with the jets running and if I put my oxygen index meter on my finger I can get about a 5 point deferential?

MS. MARTINEZ: Did you have a question about the red lights?

Q. No, I want red lights on this highway we have out there right now. I don't want you to build this thing. You haven't told me how far you're going to come down Ramsey Street. You haven't told

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me how far you're going to come down Mill Street. How many of those houses are going to be displaced?

MS. MARTINEZ: Okay, we're going to get an answer to your question. I'm being told five residential properties will be impacted, but I'm not quite sure if there on Mill Street... That's on the entire project, 5 houses.

Only 5 houses. Are those houses on Hunt Road?

MS. MARTINEZ: Oliver, do you know that Not yet, because of the design. Because, our design is not complete yet, but our estimate right now is 5 houses that will be impacted.

So, I will be able to hear more noise and get more of the truck noise down on Hucksley and more of the airport noise?

MR. LOVE: I think when they're explained there would be, projected, 5 homes that means 5 homes will be purchased. There will be more homes affected by the noise, but actually only 5 houses, at this time, will be purchased. The new road over here it will affect new residences with the noise that weren't impacted by the existing highway. So, that will be taken into consideration, too. The residents will still receive noise impacts from the existing

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roadway and airport.

Q. One question. How much influence has McGee/Tyson Airport had on this situation? What input have they had?

MR. LOVE: On the roadway?

Q. Yes, because I can foresee them with that runway. I could show you where the original Mennow Road came out and two more Mennow Roads, and now I'd say there will be another one by the time the airport gets through taking over the Delmar Haynes place and moves them out. We're talking about encroachment that our city fathers sat on their humps back years ago and let them come out our road. So...

MR. LOVE: I'm sure the airport did coordinate with the City of Alcoa and Blount County to make sure that it's known...

Q. Oh, I'm..

MR. LOVE: ...that there are impacts to the entrance and exits from the airport and to the airport. So, I'm sure their input was provided.

Q. I'm sure it was a coordination.

MR. LOVE: Thank you.

Q. Yes because they only say yes to the airport?

MR. LOVE: Thank you. Anybody else.

## RICHARD STONE:

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Richard Stone with a second question.

Q. The 5 homes that are projected to be impacted. Which 5 are they?

MR. LOVE: I don't know. Just 5 homes are projected to be acquired.

Q. Okay?

MR. LOVE: And, I believe they're all in one location, but for the entire project it's projected that 5 homes will be acquired.

Q. Do you know which 5 homes?

MR. LOVE: I don't right now. Of course it could be more once they get into the design further and after the survey. There could be more properties impacted but at this preliminary stage... Luke said there are maps, so after the meeting we can...

Q. So, they're known and they are on the map?

MR. LOVE: That's what we've said, yes.

Q. I like that answer better. Just as a comment to Mr. Costner, to lend some credence to what he's suggesting. A 15mph reduction, just to put things into perspective, takes 30 seconds additional to go a lot. So, it doesn't take a significant reduction in speed to avoid fatalities. It doesn't

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take a lot of peoples time. My last question is if you take current capacity of the current highway as 100%, what capacity is this proposed solution able to provide, and through what year, or roughly year, will this additional highway handle the load in this area? So, two questions. What is the percentage of flow that this road will handle if today's volume is 100%, and what does that project to carry us through to the future?

MS. WHITE: We express capacity issues in terms of level of service. It's a rating scale from A to F. So, with the forecasted volumes for the updated EA that will be released later. The projected level of service on existing Alcoa Highway, the no build alternative, is an E level of service E. With the proposed project, the proposed bypass in place, the level of service is improved to a level of service C.

Q. But, from an engineering standpoint you have to make some assumptions around traffic level I assume, is that true?

MS. WHITE: Yes.

Q. So, my question is what volume of traffic can this handle? Is this a 20 year solution, a 30 year solution, or a 50 year solution?

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the year 2035. It's not at capacity at that point. I would be good for longer than that. We haven't projected out beyond that. So, it's not at capacity

- What capacity is it at that point?
- In terms of volume.
- Are you asking what is the
- Oh, probably about 60%, but I would have to do the calculation. I don't know off
- My last comment. Just in general, the noise piece, the knowledge of the noise, the measurement of the noise, traffic volumes, these are specifics that people need, and I think should be part of this project and they seem weak in what
- The traffic volumes, the capacity analysis, the noise analysis, air-quality will be fully documented in the updated EA.
- Okay, and possibly put on what website and well communicated, yes?

MS. WHITE: That's a TDOT decision.

MS. MARTINEZ: I will run that through Nashville.

Q. Run that through Nashville was the answer, Thanks.

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DAVID BECK:

My name is David Beck at 867 Darwin Street in Alco. I have a business in the industrial park there with all the white roofs.

What I've mostly heard tonight is negative things about this highway. I'm sure it will improve the traffic on what is now the existing highway. If you add the two together what it will do I don't know, but what I'd like to see is more positive things, and I think some of the stake holders, the city, and county officials who are along the back row here, I'd like to hear them come up and say something positive about it. There's more positive things than just traffic about this development. There's a lot of opportunities for future growth in the city that will happen anyway, slower, and cause more traffic problems if nothing is done. But, this would allow what is the inevitable development of the city, it may be 10 years, 20

years, 30 years. I think it makes an opportunity available for much better growth in the city to utilize this rather than just think of it as ideas right now. But, if they would I'd like to see some of the planners and engineers step forward and tell us what some of the advantages might be for future Not necessarily traffic, growth, 20, 30 years. directly, but access to other properties that could be developed in the city, thank you? KARL KOELLA: Karl Koella, 3923 Little River Road in Rockford. gauge distances on your map. How close will this come to Windmore Estates?

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I didn't bring a ruler so it's hard to

MR. LESLIE: We can get into detail after the...

- Well, no that's a critical part of the Windmore Estates is on the right. issue.
- MR. LESLIE: Okay, you're looking at close to 1,000 feet away from the right-of-way line.
- So, a lot of the decisions, something needs to be done about the safety on Alcoa Highway I don't disagree with that, but in the planning with

this the sound modification is extremely important. You've probably got 150 homes right there that the property values and everything else will be adversely affected by the noise from 50 or 60 thousand vehicles per day, and I think it's important in a forum like this to either have plans that you can discuss with us on the noise reduction, or to hold another meeting once that is available so it can be discussed with the community at that point. Because, quite frankly, a lot of support or opposition to this project will be determined by how well you deal with these sound issues?

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MR. LOVE: Like I said we'll be doing more detailed noise... As far as the exact impact, until a project is designed and you know the elevation of protocol of where the roadway is going to be compared to where the receptors or the houses are, you can't make an accurate determination of the heights of noise barriers, whether they'll be feasible or not. That will be going into the final noise report and then, again, if barriers are proposed they will hold a meeting specifically to address that. To get local input on their desires for noise barriers or not.

Q. My concern about this is that noise barriers are being discussed as an option that may or

may not occur. What will happen is that you will have a tremendous amount of opposition if noise abatement is not planned into project and is not discussed as part of future public meetings.

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MR. LOVE: Okay. We will have to go to noise barriers as part of our noise policy, that's part of a TDOT noise policy, and that will have to be followed through to make sure that any barriers are meeting the noise policy, and that will be evaluated, again, in the noise study.

Q. Will we have another public meeting after that?

MR. LOVE: If we're going to propose noise barriers that is the typical process. To meet with the affected property owners and tell them this is what we've proposed. What the heights of the barriers will be, how long their going to be, a lot of times we'll ask for public input, what the residents want the barriers to look like. So, that's something that's going to happen further down the line.

Q. Okay. One quick question. What is the proposed speed limit on the bypass?

MR. LOVE: Design speed is 60mph.

Q. Okay. I'm just wondering how much

additional time it's going to take from Knoxville to get to the airport, because at this point it's a straight shot and this adds a couple of miles to that, thank you?

MS. MARTINEZ: Okay, in order to get through I want everybody that is in line to get their chance to ask questions, so I don't want to squeeze your time, but I do want to give everybody time also. We want to give you time to talk to the city officials, we want to give you time to, also, talk to TDOT and do the one-on-ones, so I am gonna squeeze your time just a little bit.

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# JOE TIPTON:

My name is Joe Tipton and I live at 816 Knight Bridge Road in Maryville.

Q. I've been working on the motor mile for 24 years. I drive it several times a day. I know, very well, what the issues are on that stretch of road. We are car dealers out there. My question is, what is to happen, or develop, with the existing part of the highway once the new facility is built?

MR. RUSSELL: It's to my understanding, once the Alcoa Bypass is built, the existing road

would go back to the city for maintenance, and I've heard tonight if the decisions is made, at that time, that they want to put up traffic lights they can, but it would revert back to the city.

Q. Okay, well our prayer would be that that it would become some sort of a boulevard and shopping destination. That would be advantageous to us. That answers my question, thank you.

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### TOM TAYLOR:

My name is Tom Taylor and I live at 138 Stanley Avenue in Maryville.

Q. As I understand this project, part of the real safety issues involved are that the Alcoa Highway carries such diversity of traffic. There is the business traffic, that supports local business, but there's also a lot of traffic where people just put their heads down and try to drive through all the cross traffic and make it to Knoxville back and forth at least once or twice a day. By doing this we're going to siphon off the through traffic. That appears to be the main purpose of this project, is to take the through traffic that is going from this end of the community to Knoxville and back, so that it doesn't have to go through the highly congested

business area, and that sounds good in someways but it will have an impact on business. So, my question really is, have the businesses along the current section been polled to see if they approve of this project, if they endorse it, or if they oppose it? Have we reached that stage yet?

MR. RUSSELL: I believe referring back to around 2000 when the city was having their workshops. I'm assuming they met with all the commercial folks along that route and they would have got their input.

Q. I mean it seems like a good project unless it's going to economically strike the businesses along there, thank you.

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DON MULL:

My name is Don Mull I live at 1065 Vera Drive.

Q. This project has been on board for many, many years. The safety is one of the major concerns. I've heard a lot of comments tonight as David Beck commented, you know, negative. I realize that there's still a lot of work to do on this project, sound, environmental issues, but the thing about it is when traffic is backed up you're talking about 10 or 15 seconds, but when you're backed up two

miles and you start throwing traffic lights out through there there's no way you can get down Alcoa Highway. So, the concern is to move traffic from the airport, north and southbound traffic, this would become a business district. The businesses have been polled, back in 2002, whenever we talked about this project and they were supportive of it. So, I know that you have a lot of work to do and a lot of I know a lot of people in the room are for issues. and against, but, still, I think the overall point of this project is to better improve traffic flow, because all of Blount County residents, one way or the other, are going to go down the Alcoa Highway. So, let's make it as safe and as convenient as possible.

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# MIKE CONGER:

I'm the transportation engineer with the Knoxville Regional Transportation Planning Organization, or TPO for short. I wanted to just briefly comment that this project, not only, has the support of the local elected officials, but also throughout the greater region as represented on the TPO executive board. For those of you who are not familiar with us, the TPO is a federally mandated

organization that conducts transportation planning for the entire urbanized area, which includes Knox, 2 Blount, and parts of Loudon and Sevier Counties, 3 because as everyone knows transportation issues crossover jurisdictional boundaries. So, the TPO 5 Executive Board is made up of the chief elected 6 officials in the region consisting of the Mayors of the City of Knoxville, Farragut, Knox County, Blount 8 County, Maryville, Alcoa. One of the main things we 9 do is we prepare a 20 year long range transportation That was referenced earlier and this project a plan. 11 part of that plan, and has been for several years, at 12 least back to the year 2002, furthermore this project 13 is also included on the high priority project listing 14 that our agency prepares annually that we submit to 15 TDOT and to our area State Legislators to let them 16 know what our highest priority roadway projects are 17 in the region It's usually about 10 or so projects and this Alcoa Parkway as part of the greater whole 19 of Alcoa Highway all the way from the airport up to 2.0 Knox County. It initially started as number two on 21 that list back in 2002, and then once the Smart Fix 22 Project, the I-40 widening downtown that was number one, once that was finished this project has now gone 2.4 up to number one on the high priority listing, and 2.5

some of the reasons why it's such a priority is obviously the great regional significance of this roadway as a primary connection to the airport, as was mentioned, and a primary commuting corridor from Knox and Blount County. There's some census data that recently has come out that shows that over 13,000 work trips go from Blount County to Knox County everyday, and about half that many in the opposite direction from Knox to Blount County and that's just the work trips. That doesn't include shopping, and airport trips, and other types of trips, so it's obviously a primary connector road. There's also been the safety and congestion issues that are well documented and we feel that with the full access control it should alleviate or correct most of those issues. I just wanted to make those comments and I will be around if anyone has questions about the TPO Planning Process.

 $$\operatorname{MS.}$  MARTINEZ: Thanks for explaining that  $% \operatorname{Mike.}$  I appreciate that.

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RON KID:

Hi, my name is Ron Kid. If I can point my home is just about here and I live at 614 Murdock Street.

MS. MARTINEZ: Did you hear that Cathy?
614 Murdock Street.

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I see ramps coming, and the area to the left, this area, the Old West Plant we've heard things for the past three years about a shopping area being put there. Is that being considered in this Since there's an exit ramp coming one street up from my house, how is my noise level going to change? We have a very quite neighborhood. Springbrook Park is next door. It's been a wonderful place to raise a family and I think you're going to I get on Alcoa Highway everyday. I work at move... Now, it is very, very hard to get on in the morning, and you have to look about half a mile for a space big enough using the emergency lane and pulling over. Now, it looks like they used to call it "bloody 129" when I was growing up, you know, and people died at Shoney's, people die on Rocks Road, and people died on Singleton Station Road, and even on Topside today people are dying. I think that you're going to have such a traffic jam on the right hand extreme up there, why not shift past Singleton, why not bring the whole loop up and parallel Alcoa Highway a little bit better. You've gotta hit Pellissippi. Does anyone know the percentage of

people that are coming down Alcoa Highway? They get off onto Pellissippi and use that as an entry way into Knoxville each day. Do you have and figures? I know that people are breaking and accelerating every morning. If we know how many people are getting off at Pellissippi maybe the loop can go around the airport if a high enough percentage of the people are using Pellissippe to go to West Knoxville. Do we have any figures at all on the usage on the highway, the percentage of the cars that are actually going to West Knoxville and the ones going on to Knoxville central?

MS. WHITE: What I have are total traffic volumes for different segments. So, as far as splitting out what your asking, origin, destination for different movements. I don't have it at that level of detail.

- Q. A 7 to 9 O'clock approximation for a Monday through Friday? You have no idea on the volume?
  - MS. WHITE: Not at this moment, no.
- Q. How much is the noise volume gonna change?
- MS. MARTINEZ: Also, on your question about the shopping center over by your house. Our folks

have not heard anything about that. You may want to ask your city officials to see if that's...

Q. It's been in the newspaper several times that there's a possibility

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MS. MARTINEZ: As far as the traffic forecasting we are aware of the plans for the shopping center. I have been in discussions with Mike Conger, the TPO who does the traffic modeling about the influence of that development. So, it has been factored in in terms of the traffic forecast.

Q. Well, right now Mill Street basically dead ends at Alcoa High School and if your traffic volume goes from 200 cars a day to 6,000 cars a day. I'm basically asking what's going to happen to a very quite neighborhood? The volume on Murdock Street, where I live, is probably less than 40 cars a day, so I'm just a citizen asking if all these changes that are going to keep from getting people killed at the Singleton Station intersection right there... It's bad today. It's almost impossible to turn toward Maryville if you come off on Singleton Road at 7:30 in the morning people are, I can see people praying before they try to accelerate all those lanes of traffic...

MS. MARTINEZ: That is the whole point of

this design. The intent is to be able to create a safer traveling environment. On your question about noise, that is something that is currently being studied, as Tom Love has mentioned tonight, we are studying the noise levels, and that is going to be the next thing to be added to our environmental document. I hate to rush you but we have one more gentleman behind you and we'll end with your question.

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### BRIAN DANIELS:

My name is Brian Daniels. I'm serving as the Interim Chamber of Commerce President here in Blount County.

Q. I want to just comment that, or ask a question too. We thank TDOT for continuing to engage our business community in the development of this parkway. I know one of the concerns has been keeping the restricted access that's along the bypass. We want to echo that, to continue to keep that, because that's created a lot of issues for us of Alcoa Highway, and as we bring more business here working with the airport authority on the development of plans that continues to be an issue that some of the businesses that we're bringing into the community

have, so we urge TDOT to stay with that restricted access and that design, and please look at the west development site also as that gentleman talked about. Thank you.

MS. MARTINEZ: That is, from talking to our designers that is still the plan, restricted access. This concludes our question and answer sessions. Of course the city officials, TDOT officials, our consultants, are all available to speak to you on an individual basis, and once again we want to mention that Ms. Cathy Heinze, our Court Reporter, is here to take your statements, either verbally or in writing. So, if you wouldn't mind if you have not signed our sign-in sheet would you please sign our sign-in sheet. That also becomes part of the public record. Thank you so much. Have a good night.

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### PUBLIC COMMENTS:

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COURT REPORTER: May I have your name and address for the record, please.

STEVE HILLIS:

Steve Hillis, 823 Killion Street,

Louisville. Blount County.

COURT REPORTER: And, your comment.

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MR. HILLIS: The property that I own and where I live is off of Killion Street, off of Crescent, off of Mimosa, off of Alcoa Highway. extension of Crescent will, well did under the plans, dead ends into the frontage road of the southbound section of the new interstate, or the new highway, from just past Singleton Station Road. My comment is that you, that the planning needs to consider the people that live inside this encapsulated area to allow us ingress, or at least egress, out of our area onto the frontage road. I don't want to get on the main road, but it's a perfect easement access from the north end of Crescent Road to the southbound lane of the frontage road south on the highway just past Singleton Station Road.

COURT REPORTER: Okay, is that it.

Build it and build it soon. MR. HILLIS:

COURT REPORTER: May I have your name and address for the record.

## GEORGE KRAFT:

My name is George Kraft, K-R-A-F-T. at 723 East Hunt Road, Alcoa, Tennessee. My comment is that we should not build this Alcoa Parkway, but instead please consider to put New Jersey Dividers up

and down the center of the existing Alcoa Highway. The reason is that the bypass would cause the businesses, the businesses bypassed, to perish and we would end up bypassing nothing. Also, for safety, New Jersey Dividers down the middle of, even, other sections of Alcoa Highway would make the whole highway safer. The grassy medians are dangerous and recently a young lady was hit by a car crossing the grassy median. A 21 year old with her 8 month old child by Hall Road. A New Jersey Divider would have prevented that vehicle from crossing into oncoming traffic, so I think that would be a good alternative to this parkway, thank you.

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COURT REPORTER: May I have your name and address for the record, please.

# MARY KRAFT:

My name is Mary Kraft. I live at 723 East Hunt Road in Alcoa. I object to this proposal, this project, because it's gonna go right through my back yard, and it's going to create a lot of noise. We already have the noise of the airport and this will really increase the noise. Not only will it create a lot of noise but it's going to take away from the natural beauty of the area. We live right across

from the Historic District and Alcoa to Hunt Road is unsullied and it's, this project will... That's all I wanted to say. It will ruin the beauty of Alcoa. Take away from the beauty of it.

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COURT REPORTER: May I have your name and address, please.

SYLVIA DAVIS:

Sylvia Davis, 1626 Baneberry Lane, Alcoa, Tennessee. I just wanted to be on record that my husband and I are very much in favor of the improvements that I am seeing. I am sorry that progress always causes disruptions to peoples lives. We live very close to the current Alcoa Highway and we get noise as well, so noise is going to happen as long as there's traffic. We moved into this area 13 years ago from West Knoxville, and at that time I was very aware that it was 2 years before I had to sit through one traffic light rotation. In that time period it's now not unusual at all that it takes two or three stop lights for me to get through around Alcoa Highway and various places in that 10 year lapse of time. Traffic is going to continue to increase. Blount County is one of the fastest growing counties in the State of Tennessee.

cannot wait many more years for some improvements, so whatever deems the best alternative for the entire area, I am very much in favor of. Thank you.

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COURT REPORTER: May I have your name for the record, please.

LLOYD H. COSTNER:

Lloyd H. Costner. 1522 Hucksely Street, Alcoa, Tennessee 37701. My comments are that I would like to know about the environmental study made on this for air-quality as I live less than a mile from this project. I can already smell diesel fuel coming off of Alcoa Highway and this will even further it. My comment is I would rather not build this bypass and put red lights on the existing highway. I worked at Alcoa for 34 years and at McGee/Tyson Airbase for 22, and the air-quality I'm very familiar with all up and down that highway. It is already poor to say the least, and if we slow the automobiles down I feel like we will help that situation some. This is a great concern of mine and I would like to have a reply to my address. Thank you, very much.

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COURT REPORTER: May I have your name and address for the record, please.

# JACOB LAWSON:

Jacob Lawson. My address is 1628

Peppertree Drive in Alcoa. My comment would be that

I would strongly like to have a sound wall that would

extend from the Hunt Road exchange down to the Hall

Road/129 Bypass. My home is currently just adjacent

to the Alcoa Highway at the 129/Hall Road split, so a

sound wall through there would be almost imperative

for the new right-of-way.

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COURT REPORTER: Can I have your name and address for the record.

#### RICHARD STONE:

Richard Stone, 1828 Mill Street, Alcoa,
Tennessee. My comment is, where I'm located on Mill
Street, Mill Street currently intersects with the
ramp that goes north and merges with Hunt Road. My
proposal is, and what I would like the group, the
design group, to respectfully consider is making Mill
Street a dead end street, a cul-de-sac street, so
that you avoid merging a residential street into an
exit ramp or into a highway ramp which is currently
the case today. So, I actually think that could be
an improvement in that area, to put a cul-de-sac into
that area from traffic flow, safety, as well as the

flow of traffic.

COURT REPORTER: May I have your name and address, please.

#### VICTOR KAMPAS:

My name is Victor Kampas and my address is 4751 Airport Highway, Louisville, Tennessee 37777.

My question is, everybody talks about the safety on Alcoa Highway, but nobody talks about Topside Road and Alcoa Highway. Topside Road and Alcoa Highway has killed more people the last 31 years I've been on that corner than have been killed all over the highway of Alcoa Highway. Everybody talks about the safety of Alcoa Highway, but like I said, awhile ago, nobody talks about Topside Road and Alcoa Highway. That's what my concern is.

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COURT REPORTER: May I have your name and address, please.

### DONNA DIXON:

Donna Dixon, 1508 Mimosa Drive, Louisville, Tennessee. I'm concerned with the design of this highway related to noise assessments. It seems that its only going to assess those that are right near the roadway, not those that may be 1,000 or 2,000 feet or further from the highway. The other thing

I'm concerned about is, if you're going to design a road like this why do you not design in alternative lanes for use of bicyclists or other means of transportation so that we can have a healthier environment. So, if you're going to design a road, even if it is a state highway, it should include alternative traffic lanes and that's what I'd like to see done.

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COURT REPORTER: May I have your name and address for the record, please.

MARY NEWTON:

My name is Mary Newton. My address is 1769
Kettering Road, Alcoa, Tennessee. My comments for
this evening are, I appreciate the opportunity to be
here and have the public comments. My concern is
that I don't believe that this specific proposal is
going to benefit the greater good for the City of
Alcoa, and I do wish for a safer Alcoa Highway. I
would like to see more alternative plans available
that are less costly to the taxpayers and less costly
to the quality of life for people living in Alcoa,
specifically the Springbrook neighborhood.
THIS CONCLUDES THE HEARING.

## CERTIFICATE

I, Betty B. Neal, Notary Public and Court Reporter, Barringer Court Reporting, hereby certify that the foregoing is a true and complete transcript to the best of my ability and understanding of all oral comments presented during the Tennessee Department of Transportation Public Meeting on Project No. 0500512-3314 as held on November 11, 2010.

WITNESS my hand and official seal at office at Gray, Tennessee, this the 15th of November, 2010.

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NOTARY PUBLIC

My commission expires: January 25, 2012