## PUBLIC HEARING

The Public Meeting on the South Station Expansion Project Final Environmental Impact Report

Wednesday, July 20, 2016

## APPEARANCES:

Nancy Farrell, (Presenter / Moderator)

David Mohler, (Presenter)
Executive Director, Office of Transportation Planning

**CAMBRIDGE TRANSCRIPTIONS** 

675 Massachusetts Avenue Cambridge, MA 02139 (617) 547 - 5690 www.ctran.com

## PROCEEDINGS

MS. NANCY FARRELL: Good evening, everyone.

Thank you for coming to this public meeting on the South

Station expansion, final environmental impact report. We

are taking -- we are going to produce a transcript of this

meeting, so I just want to advise you that the meeting is

being recorded, and the transcript, when it's available,

will be posted on the project website. And there's -
there will be information on the project website during the

presentation. The presentation will also appear on the

project website after we have made it accessible.

Thanks for joining us this evening. It's a pleasure to have you on a lovely summer evening. We are going to do a fairly short presentation, detail the highlights of the FEIR. David Mohler is going to do the presentation. David is the Executive Director of the Office of Transportation Planning. Holly Johnson is here from the MEPA office to listen to your comments.

After the presentation, we'll invite you to make comments. We have a microphone. We'll give you the microphone. Because we are recording, you will have to speak into the microphone. We ask that you identify yourself when you start our remarks so that we can include your name appropriately in the transcript. Feel free to spell it if you haven't -- if you don't have very good

1 handwriting. And if you do want to make remarks, please 2 sign in with Regan at the sign-in desk, because she has --3 is that you? 4 MR. DAVID MOHLER: -- my phone, yeah --MS. NANCY FARRELL: Okay. 5 6 I was going to say. Whew. Okay. Let's see. Written comments are welcome to MEPA and to MassDOT. 7 There's a sheet at the sign-in table with the address. You 8 9 can email, fax, or postal mail your comments. They are due 10 to MEPA by August 5, and a week later there should be a 11 certificate and a decision. We have CDs available this evening of the FEIR. 12 13 So if you're interested, again, check in at the sign-in 14 table, and we can give you a CD. 15 And with that, I'm going to welcome David to make 16 the presentation. 17 MR. DAVID MOHLER: Okay. Can everybody -- now 18 try. All right. I had to give it time. So hello everyone. As Nancy said, I'm David Mohler. I'm the 19 20 Executive Director of Transportation Planning for MassDOT. 21 If you need to reach me ever after this about this or 2.2 anything else having to do with transportation planning, my email is david.mohler -- m-o-h-l-e-r -- @state.ma.us. You 23 24 could also always just call me. My phone number is 857-

368-8865. And if I don't answer, either my secretary will

25

pick up, or it will go to voicemail and I'll call you back.

So this is the agenda about what we're going to cover today. I won't read it because that's kind of a waste of all of our time.

So this is South Station today. You've been there. You've noticed how crowded it is. It is the second busiest transportation center in New England, 112,000 daily passengers. Outdated, undersized, doesn't adequately serve the customers we have, and certainly doesn't serve our project growth.

Current MBTA daytime layover, which we'll talk about in more detail in a minute, there are 28 spaces needed, and we have 22 existing. So today, there are six train sets that we don't have a midday layover for, so they park at platform, and we move them out of the way as trains come in.

There is the station, the bus terminal, the station, the tracks. Right next door is the general mail facility, the post office. Okay.

Obviously, South Station serves south side commuter rail lines, as well as the Northeast Corridor for Amtrak.

So in the future, obviously, Boston is growing.

Boston is growing faster than the suburbs. That's a

wonderful thing for those of us who care about compact

development and land use planning. Not that I don't like the suburbs, okay.

South Station is projected to serve 32 percent more rail passengers in 2035 than it does today. It's already the second busiest. It's just growing.

So obviously, expansion of South Station requires additional use of planning, permitting, design, and construction. It's not like when we get through what we're doing today, and we get through the EA, that we'll be building next year, okay. It's an expensive project, and a complex project.

So 2011, we applied for a discretionary grant from the Federal Railroad Administration, and they gave us a grant. They gave us \$32,500,000, which we match with \$10,000,000 of our own money.

We filed a draft EIR, environmental impact report, in October of 2014. Holly took comments.

Secretary scoped us for a final. We've now filed a final on June 30. We're here to take your comments, and get your comments to Holly afterwards as well.

On the federal side, we also had to go through the MEPA process. So the MEPA process is the federal permitting -- federal -- I'm sorry, Massachusetts environmental permitting process, and MEPA is the federal permitting process. FRA will lead the MEPA review.

We expect to provide an environmental analysis
sometime in the fall. As it says here, we will begin it in
the summer, which I guess is right now. I think we've
already begun it. It will be out in the fall. Hopefully
they will release it sometime this year, maybe be done by
next year. And then we will go into preliminary design,
because part of our grant is to get to 30 percent design.

So this project is big, it's expensive, it's

So this project is big, it's expensive, it's difficult. We may ultimately phase it. One of the things -- first things we have to do is acquire the U.S. Postal Office and move them, assuming they still want to be moved, which they do. So let me go back for a second.

So this is the post office. This is where I want to put seven new tracks. The post office has to get out of the way. So when and if we acquire the post office, we will relocate them. One of the first things we'd like to do is then reopen Dorchester Avenue to public use, as well as extend the Harborwalk.

Second phase would be seven new tracks, four new platforms, expanded station and passenger waiting areas, improve the passenger amenities. And the final phase will be construct or expand facilities for midday layover.

We'll talk about that again in detail in a minute.

So this is the process. You know, this is where we started, went through all of this. That's where we are,

okay. That's what the MEPA process is for, so everybody
can talk about their concerns, questions, comments.

So, file our DEIR, the FEIR is subsequent to the DEIR. There have been changes made, and that's notices in the D -- if the FEIR. One of the changes is this project is now a transportation-only project. As scoped in the DEIR, we were considering possible overbuilt scenarios.

We have not walked away from the potential for overbuilt or the potential for development -- economic development at South Station. It's just not part of this project. If and when it ever happens, it will be part of its own MEPA process.

Slight reduction in the headhouse. We had selected our preferred alternatives for layover. So there are actually three. There are two in this document as Widett Circle and Readville Yard 2. There's also an alternative future layover site in Beacon Park Yards, which is part of a separate process going on in concurrently, and that process is around the Allston Interchange. Obviously, we've updated all of the information that would be required in the MEPA document.

So again, that's what it looks like. That's what it will look like. So -- post office is gone, there are seven new tracks, that's the headhouse expansion. There's entry points there. Okay.

Dorchester Avenue, reopened to traffic, including bike, ped, and pedestrian.

So benefits. For rail service, it improves reliability and service. It increases operational efficiency. It supports increased ridership, and it addresses our current and future projected midday layover needs. Oops, I'm sorry. That was me hitting it on play.

Obviously, new facilities, updated ADA accessibility, improved passenger amenities, and improved connectivity between the bus station and the rail station.

More sort of ancillary benefits, extend the Harborwalk, improve pedestrian connections, provide bicycle track on Dorchester Avenue, reopen Dorchester Avenue for public use.

Environmental benefits. Reduce greenhouse gas emission, because more people on trains means less people driving their cars (indiscernible) vehicles. It will improve storm water management, improve resiliency, restore the open space, restore the public waterfront access.

So layover. What we're talking about is midday layover. So we run a lot of trains in the peak. We run less trains in the midday. We've got to store those trains somewhere, okay.

So, currently -- so again, we are projecting increased service at South Station. That, by definition, means a need for increased layover for the midday layover

2.2

service, potentially as many 33 additional trains in and out of South Station.

So we looked at 28 potential layover facilities, okay. Of those, 10 met the minimum requirements -- we've got a little bit more of a detailed analysis -- and ultimately three were chosen as really doing what we needed to get done, okay. And that supports them. That's our criteria about which we select -- through which we screened these sites.

There's the sites, 24, a total of 28 because there were four variants on various ones of these sites, okay. Lots of sites looked at. They were all in the city of Boston. It makes no sense to have midday layover if it's not in the city of Boston. We'd be dead-heading trains back and forth.

So again, this is the cross here, is the criteria, these are some of the examples. So as an example, you'll notice that Beacon Park Yards is favorable or neutral, and therefore we recommended advancing it.

Same thing with Readville Yard 2, and I don't see Widett on here. BTD Tow Lot is on here, but actually Widett ended up being advanced.

So here we go. Beacon Park Yard. If you're familiar with Allston, it is where CSX used to store its trains. CSX has moved west. It is a vast open space right

now. It still basically looks like an industrial railyard, it's (indiscernible), although a lot of tracks are gone.

So it's now included in the Allston Interchange Project, so we are still pursuing that (indiscernible), but its environmental review is happening in the Allston Interchange Project, because the Allston Interchange Project is looking at the unified project in the Allston neighborhood and it's on a separate track than our project. So anybody who wants to comment on Beacon Park Yard can certainly comment to us during the South Station review, but you should also get yourself involved in the Allston Interchange Project.

Widett Circle, where the Boston Food Market is, it's an industrial site. Readville Yard 2, where we currently store tracks in the Readville neighborhood of Boston. I mean, store trains.

So Beacon Park Yard. This is the main line, as well as tracks leading over the Grand Junction Bridge to get trains to and from the T. This is the proposed storage, midday layover, okay. And as part of the Allston Project, which is not on here, the Turnpike, which currently is up here with an interchange, is going to be straightened, become that way, okay. It also has a new commuter rail station proposed for it. But that's all part of a separate process that anybody who is interested in

should get involved in.

This is Readville, 17.5 acres. It's 8.8 miles south of South Station. It's about as far as you'd want to go for midday layover. If we were starting with a blank slate, we might not actually store trains there, but we store trains there today, and we think it makes sense to possibly store additional trains there. But of course, any potential use of the site would be proceeded by coordination with local elected officials and a public process.

Widett Circle. So here is the cold storage building. There's also -- Boston Food Market is all down here. It's 30 acres. It's within -- almost within a mile of South Station. It's a really great place for midday layover, and could obviously -- it was identified in the Olympics, so when we were talking about having the Olympics here it was identified as, I believe, the big stadium was going to be about here, and the Olympic Boulevard was going to go down, and they were going to ultimately deck over it, and in future they would develop it. I believe the city still has interest in possibly future -- a future development at this site, so we would make sure that anything we do will not interfere with the future deck which would provide development potential here.

So here's the federal environmental process.

Now, all of this we've done. We're now here. This is winter of 2017. We will have -- winter of 2017, which I guess is January-February. We will have an EA circulate. That's another point for people to make comments. At that point, you would be making comments to the federal government, not to the Commonwealth of Massachusetts. It's another point that everybody who cares about this project and wants to make their comments should stay involved.

The project requires approval for FRA to use federal funds. This is basically all the things they look in the EPA. And again, plenty of opportunity for people to comment, okay.

Section 106 of the National Historic Preservation

Act requires federal agencies to take into account the

effects of their undertakings of historic property. The

Michael Dukakis South Station Center is clearly an historic

property, very important.

Section 4(f) requires consideration of park and recreational lands, water -- wildlife and waterfowl refuges, and historic sites. So those are additional steps in the permitting process at the federal level.

So 700 feet of Dorchester Avenue and the sea wall is to be elevated approximately two feet. I'm assuming this is here because 4(f) is in play, because of waterways, okay. So it will improve resiliency from future sea level

rise and coastal flood storming, and will help make the gradient level for Dorchester Avenue and the Harborwalk.

The next steps, continuing to work with the city and the post office, see if we can get them moved. We'll be filing the EA by June, which is when our -- June 2017 is when our federal grant expires, so we will have spent, hopefully by then, \$32,500,000, we will have, plus our own \$10,000,000. We will have gotten through all of the environmental permitting process, and we will have gotten to 30 percent design, because that is the scope of the grant we were awarded. Then we will, of course, talk about how do you fund a project that costs northwards of \$1,500,000,000.

So comments are due on August 3.

FEMALE: Fifth.

MR. DAVID MOHLER: Fifth. August 5. I keep saying the third. August 5. Comments are due on August 5. You make your comments to Secretary Beaton at this address, or you can always just email Holly, okay. If you want to make comments to MassDOT, you can always just reach me at my email address. I gave you that earlier. Or Steve Woelfel is actually the project manager, and you can reach him at this address.

So now that's enough of me talking, and we're going to let Governor Dukakis kick off the public comment,

I think.

GOV. MICHAEL DUKAKIS: Thank you, Dave. Thank you. Thanks for that presentation. This is going to be very brief. I've got an ailing wife who's got serious dental problems, who is in pain, and she needs her husband home. And since Kitty is going to be 80, if you can believe it, in December, still is the best looking Medicare recipient in America --

AUDIENCE: (Laughter).

GOV. MICHAEL DUKAKIS: As you both know, Governor Weld and I have been working on an alternative, and now have a working group of about 60 which meets on a regular basis. A number of them are here and want to address specific aspects of this.

But I just want to tell a quick story by way of illustration. Back, many years ago, I decided to go to school outside of Philadelphia, at a small Quaker institution, Swarthmore College. I'd never been out of New England. I didn't know a Quaker from a Shaker. I had no idea where I was going, and I spent four years there.

In those days, not surprisingly, like many other cities, Philadelphia had two stations. One was the suburban station, and one was the Amtrak station. They were separated by a half a mile. If you wanted to go home to Boston from Swarthmore, you took the commuter train to

the suburban station, and then walked a half a mile, or do whatever you did, and get on the Amtrak train.

In the 1980s, Philadelphia connected those two stations. On Wednesday, when Kitty and I get on an Amtrak train and go to the Democratic convention for a couple of days, we'll take the train from here. We will arrive at 33 Station. We'll go upstairs and take whatever we've got to take, both transit and commuter rail, and proceed to our destination.

All of that in Philadelphia takes eight tracks, for both transit and commuter rail. It gives you some sense of the advantage of connecting stations, something that city folks are doing all over the world. In fact, so far as I know, there is no city on the Planet Earth that is planning to expand nineteenth century stub end stations.

So while I understand, Dave, from our conference -- and it was a good one, with the Secretary, that the terms of the grant require that you continue to do this, otherwise I guess you've got to give them all the money back -- and I understand that's not feasible -- I hope we'll really start getting serious now. And I'm pleased with the fact that the Secretary has said that we're going to proceed on that \$2,000,000 study or north-south rail link. I look forward to working with you on that. And I think it's just very important that we focus on that,

1 because the benefits of north-south are just so 2 dramatically greater than this project that there's no 3 comparison. 4 May I just say one other thing? Harold Widett was a supporter of mine. 5 6 AUDIENCE: (Laughter). GOV. MICHAEL DUKAKIS: And I really -- it's not 7 that I'm annoyed, but I'm getting frustrated because people 8 keep referring to this as Widett Circle. It's Widett, with 9 10 the emphasis on the second syllable. 11 Anyway, thanks for doing this. Thanks for giving me an opportunity to speak with you. We've got lots of 12 13 people here that know a lot about this and want to share 14 that with you. So thanks very much. 15 MR. DAVID MOHLER: Thank you, Governor. 16 MS. NANCY FARRELL: Thank you, Governor. 17 MR. DAVID MOHLER: And I will try to say Widett 18 Circle --19 AUDIENCE: (Applause). 20 MS. NANCY FARRELL: I do want to say, before we 21 get started on the general comments, that we have David 22 Beal here from Representative Nick Collins' office. David, 23 over there, if anyone wants to chat with him. And Jack 24 Toomey is here from the office of Representative Eileen Donoghue, right here, this young man right here. Everyone 25

1 looks younger than me all the time. 2 AUDIENCE: (Laughter). MS. NANCY FARRELL: And if -- are there any other 3 4 elected officials or representatives of elected officials? MALE: Seth Moulton --5 MS. NANCY FARRELL: Oh, all right. Seth --6 MR. LUCAS SANTOS: Lucas Santos from --7 MS. NANCY FARRELL: Lucas, thank you for coming 8 9 as well. So I will ask you to try to keep your remarks 10 temperate and not so long, because you can send them to 11 MEPA, and with a copy. And I guess Jim RePass, you know that you're next. Hold on. Over there? 12 13 MR. JIM REPASS: -- I'm going to read some of 14 what I've got, not too long, so I'd like to swap places 15 with --16 MS. NANCY FARRELL: Use the microphone, please --17 MR. JIM REPASS: Better this one? Can you hear 18 me, folks? Okay. All right. Well, I'd like to use the platform anyway. It gives you more status anyway, so. Now 19 I look semi-official. 20 21 I am Jim RePass. I'm -- have been long involved 22 with transportation issues around the United States. Among 23 other things, I was able to negotiate the funds, for those 24 that don't know me, from George Bush to electrify the 25 Northeast Corridor between New Haven and Boston in 1991,

which is a project he opposed, but which he eventually gave way on. We put a bipartisan group together, and that had a lot to do with it. So I'm very much interested in, from that point of view.

I'm a resident of South Boston, so that's really important to me. This whole process is important to me, because I am very, very worried and upset about the plans that are presented here tonight. With all due respect, I know that's a lot of work that everybody has put into it, but unfortunately, even though I am very pro-rail, I am here to ask that this project be stopped now, before it is so far along in the process that it cannot be stopped.

At the very least, the consultants writing this report for the MassDOT, under the supervision of senior staff, should begin to not only report what opponents say, like me, but address the issues they raise, which this report does not do.

I'd like to cite the following issues as well.

Can you hear me? Is this going in and out, or is it -
AUDIENCE: -- we hear you.

MR. JIM REPASS: All right. From the DEIR that some of you have gotten, I hope, and read -- wonderful reading -- EAD 1502A, pages 3-65 to 3-66, it says, "Because the proposed new South Station platforms will not be enclosed," and I quote, "analysis of air pollutants within

the platform and track area at South Station is not required." Now that's from the DEIR that we all have.

No, the pollutants, will rise into the air, and then the particulate matter, which is known to cause asthma and cancer, from diesel, will drift into South Boston,

Dorchester, and Roxbury, where it will descend to breathing level, before hitting houses and the ground in the form of a carcinogenic dust. It is outrageous that Governor Baker, a former health industry executive well-versed in this subject, would entertain such a project at all, which by adding diesel particle pollution to a non-attainment area, which Boston is, directly violates the Clean Air Act of the United States. I will specific citations to you on that.

From page 3-67, regarding layover facilities -and I'm almost done, believe it or not. I know it sounds
ominous when people begin writing page numbers down.
"There would be no noise impact from the train operations
at the Widett Circle layover facility site. The near noise
sensitive receptors, located along Albany Street, are
approximately 1,300 feet from the acoustic center of the
site." That's in the report.

That statement about Widett is deceptive. And in any event, the real noise sensitive receptors are the actual human beings who live in South Boston, and Roxbury, and Dorchester, who have been listening to those diesels in

the Widett area -- because Southampton Yards is the same area -- for the better part of 75 years. I've been one of them, since 1980.

Adding a daytime diesel layover facility for MBTA locomotives needed for the expanded South Station dead-end service as it's planned here, instead of simply building the North-South Rail Link, which will actually be cheaper than the combined costs of the South Station expansion and the layover facility that it requires, by the way, as well as removing concentrated pollution sources from Widett -- to do this is just insane, not to mention being a direct violation, again, of the Federal Clean Air Act.

From page 3-84 regarding idling, the report that you have says, "When plugged in, the train can shut down the head end power" -- that's a generator on the locomotives -- "for the duration of the layover."

Regardless of whether or not a train gets plugged in, there is still a possibility of time spent idling on the diesel engines. This idling time can be -- equate up to one hour when plugged in with 30 minutes upon entering, and another 30 minutes before departing.

Yes, the head-end power, which means the small engine used to provide light and heat in the passenger cars, could be shut down part of the time, using plug-in power. But that ignores the much larger and more polluting

diesel locomotive engine or prime mover, which in practice in railroad yards -- and I have been involved in this field for 35 years, so I think I'm qualified to speak on the subject -- in practice in railroad yards across the country are left idling 24-7, because they are a nuisance for railyard personnel to shut off and then restart, especially in cold climates like New England, where starting up a large cold locomotive diesel engine takes considerable effort.

And finally -- yes, finally -- under the historic properties section on page 3-88 of the report, "Widett Circle, existing food processing, food storage, and food logistics buildings to be demolished are located within the Widett Circle APE, but they are not historic properties."

That's what the report says, so that's not a problem right.

No, they're not historic properties, but they employ 700 to 900 people and pay taxes to the city of Boston. The businesses are valued at around \$1,000,000,000, and are taxed at the city of Boston's healthy commercial rate. But if the South Station expansion goes forward, that revenue to the city of Boston will disappear forever, in favor of increased air and noise pollution.

Has anyone asked Mayor Walsh about this? Does he want to be the mayor that sends 700 to 900 well-paying food

processing jobs, the kind that offer new residents and immigrants a chance to make a decent living, to the suburbs or New Hampshire? I hope not. I voted for him, and so did most of my neighbors last time around, because South Boston people vote early and often, as you may have heard.

In conclusion, as a resident of South Boston and

In conclusion, as a resident of South Boston and a member of Governor Dukakis and Bill Weld's North-South Rail Link Working Group, I ask that the enormous amount of money being spent on this clearly illegal project be stopped at one, and that the Commonwealth begin to take seriously the really cost-effective North-South Rail Link, which they have not included in the scope of the study, despite many years of being asked to do so by us.

So thank you very much for allowing me to exceed my time, probably. All right. Thank you.

MS. NANCY FARRELL: You're welcome. Our next speaker is Jong Waitommee. Sorry if I mispronounced it. Could you spell your name for the transcript?

MR. JONG WAITOMMEE: Yes, yes.

MS. NANCY FARRELL: Oh, we have it. Okay.

MR. JONG TOMMEE: Actually Wai and Tommee is separate. It's my middle and last names. Hi, good evening. Jong Waitommee is my name. I work in the South Boston waterfront. I am a daily commuter who makes use of South Station every day. My comment, which I hope will be

brief, is a little more technical, and it's on the subject matter of active pick-up and drop-off, particularly on Summer Street, as well as on Atlantic Avenue.

For those of us who were -- take commutes through South Station, we observe on a daily basis that a lot of -- there's an increasing amount of drop-off traffic that's now piling up, doubling up on the lanes, making illegal stops, illegal parking, and it's all because there's not enough space right now with the current design of South Station to accommodate so many vehicles picking up and dropping off passengers.

With an anticipated increase of passengers and commuters using South Station, we can expect there will be even more of an increase in active pick-up and drop-off, not just personal vehicles, taxicabs, but also transportation network companies, the Ubers and Lyfts of the world. They're all going to converge into South Station, whether we like it or not. They're going to -- they're coming.

And what I want to say is this project is a great step in solving that issue. With a redesign -- expansion or not, but with a redesign of South Station, we have an opportunity here to provide the adequate space for the active pick-up and drop-off vehicles.

Logan Airport has been mentioned as the busiest

2.2

hub in New England. Logan Airport has everything, all of the accommodations needed for active pick-up and drop-off for all vehicles. It is time that South Station has the same. Thank you.

MS. NANCY FARRELL: Thank you. Next we have Frank DiMasi.

MR. FRANK DIMASI: My name is Frank DiMasi. I'm a resident of Wellesley, Massachusetts, formerly a chair of the Association for Public Transportation of last year, formerly a chair of a freight committee in support of the Boston MPO Advisory Consult. I have some written comments that I will provide to Holly, but if you don't mind I'll just read some of this.

Thank you for considering my comments on South Station expansion. As member off the Association for Public Transportation and the North-South Rail Link Working Group, I do not support the South Station expansion, but rather the alternative of a North-South Rail Link. I believe an updated summary of the findings of the MBTA North-South Rail Link draft EIR, EIS, MIS should have been included and considered in the final environmental impact report for South Station expansion.

I believe MassDOT should not have withdrawn its sponsorship of the project in May 2006, due to its perception that the capital cost projected at several

billion dollars back then was prohibitive. The April 2007 document, Journey to 2030 Transportation Plan, of the Boston Metropolitan Planning Organization, said, "The MPO feels that a study of the right of way requirements should be conducted for preservation of that right of way, so as to not preclude the projects going forward in the future."

In December of 2007, the Federal Railway

Administration was interested in funding this project if

the Massachusetts Executive Office of Transportation was

interested in sponsoring it. As of August 2009, the

project was brought back into the spotlight as a component

of the New England transportation plan, a coordinated

effort by the six New England states to improve rail

transportation infrastructure by competing for the

\$8,000,000,000 allocated for high-speed rail in the

American Recovery and Reinvestment Act for 2009, indicating
the strong support that exists for this vital railway to

the Northeast Corridor and MBTA commuter rail lines.

As a result of conducting legislative and public support for the North-South Rail Link and the positive impact the link would have on the environmental and mitigating the lack of expansion space for current and future regional and commuter rail track capacity and layover facilities, a new EIR, EIS, MIS for the north-south rail like should be included and considered in the final

environmental impact report for South Station expansion.

Major cities are connecting outdated, stub-ended terminals with underground rail tunnels in most cases, and with surface lines in other cases. Building a North-South Rail Link would result in a surplus of tracks in South Station. Spending \$2,000,000,000 to add tracks to South and North Stations does not make sense, when that investment towards building the North-South Rail Link would create millions of dollars of operational savings once the two stations are connected, and facilitates use by thousands of rail passengers.

The North-South Rail Link will take an estimated 60,000 cars off the road every day. South Station expansion will have little or no impact on the effort to reduce the impact of vehicular congestion and emissions in Boston.

Also, as a member of the Eastern Massachusetts
Freight Rail Coalition, I would like to express my concern
for the impact revision of interlocking and layover yards
south of South Station, and that impact it may have on
freight and passenger rail access to the Port of Boston.
There is growing concern regarding road congestion at the
Port of Boston in the new Seaport District. The port has
very limited freight rail access as a result of an adverse
rail connection at Bay Junction, south of South Station.

2.2

At that location, freight use -- I'm sorry -- freight use of Boston Terminal running track that connects to Massport's Track 61 requires freight trains to be of limited length and to perform a back-up move to get into the port, which is a very efficient operation.

The FEIR addresses relocating some of the interlocking at or near Bay Junction, and that -- in the MBTA and Amtrak Southampton Street yards. Required construction of critically needed track improvements for freight and passenger rail access to the port, improvements for train access from the Fairmont line are especially needed coming north from and across the Braintree main line at Bay Junction. The Fairmont line provides a direct link for freight rail access to CSX, Readville Transfer Rail Yard, and all points west via the Franklin line to Walpole, and the Framingham line to Worcester, and the CSX Intermodal Terminal at Worcester.

Also, direct access to the Boston Terminal running track to the port is needed for trains coming south from the Y at South Station, and along the reverse loop at Bay Junction. The South Station interlocking and layover yard improvements also provide an opportunity to improve port rail access, and this need should be included in the FEIR.

Massport and the city of Boston have

2.2

unsuccessfully submitted targeted grants proposed to improve the port rail infrastructure. With the proposed rail link improvements and extension of as many as 6,000 rail car loads a year could be brought into the port for bulk and other kind of commodities, which would take 24,000 truckloads off our roads.

In view of proposed investment in dredging and other waterside improvements, I think it's very important to include in the FEIR provisions for maintaining and improving freight rail access to the port at Bay Junction. The limited highway access into the port and Seaport District and growing congestion make utilization and expanded use of the existing rail corridors for freight and passenger service essential to future growth.

I will also mention that the Grand Junction connection to North Station should be considered in the FEIR as a mitigating factor for reducing the number of trains terminating at South Station. A number of inland route and MBTA commuter trains should be diverted from Boston line to Cambridge and North Station to mitigate the impact of the possible addition of as many as 16 trains on the inland route to South Station as a terminus.

Being a reside in MetroWest, I know many people coming out from Worcester and MetroWest would like to go to Cambridge and North Station directly. With the new West

Station coming along and multi-unit trains planned for more local commuter service, I believe that a discussion of these initiatives and their positive impact on track capacity should be included in the FEIR. But of course, there will be a tremendous impact in Cambridge, and the FEIR should evaluate the impacts to Cambridge and Somerville as a result of use commuter rail and regional rail on the Grand Junction line.

Returning to a major concern for a logistic impact on the port, I believe the ultimate site for the postal annex, other than within the Seaport and port area, needs to be considered in the FEIR. There needs to be consideration for the negative impact to the port if the annex is to be moved in to a designated port area or a property within the Seaport area. Massport needs as much lay-down area as it can get or retain for its planned expansion for trucking, container storage, and in the future, rail and dock, bulk freight, and intermodal interchange. Sorry --

- MS. NANCY FARRELL: Thank you, sir.
- MR. FRANK DIMASI: Thank you.
- MS. NANCY FARRELL: Our next speaker is Norman Gorin.
- MR. NORMAN GORIN: Thank you. Hi, my name is

  Norm Gorin. I'm a businessperson with a long background in

transportation and environmental planning. I actually conducted the first environmental impact statement community meeting in 1973, when MEPA was passed. It was for Route 20, out in Western Massachusetts, and I worked with Guy Rosmarin and Fred Salvucci in the Governor's office in the Sargent administration.

Since that time, I have diverted my activities to being a businessperson, and I approach the issues here from a businessperson's perspective. The first question I have is just a process question, which is having reviewed the environmental impact report, there in the appendix are a series of comments, environmental and otherwise, raising issues.

But my reading of the report is that none of those were responded to in the report itself. And so from a process question, I ask the question of what are we doing here today? Is that same thing going to happen when very good testimony is raised and issues are raised? Will this final study ignore those as the preliminary study did, or will, in fact, we have a response to each of the issue raised? And I hope that there's an opportunity for Mr. Mohler to respond to that.

The second question I have is, you referenced in your presentation that the federal environmental impact study will require a review of alternatives. And as has

2.2

been represented today, the North-South Rail Link is a very viable alternative, which eliminates the need for additional tracks because rather than the stub-end structure that you have, it eliminates certain environmental impacts, or certainly mitigates them.

And so my second question -- process question is where is, in this impact report, a study of the alternatives that really addresses those alternatives in a -- on a point by point basis? Why spend the billions of dollars to support and continue to support a stub-end approach, which worldwide is considered an antiquated methodology for transportation planning, when in fact we have an alternative with rights of way sort of laid out in prior studies, that would eliminate the need for those additional tracks?

The last point I'll make is, as a businessperson I see the South Station expansion, as it's currently perceived, to be in a major grab of land in the inner city, some of the most valuable property, that provide development rights and economic returns to the city and the state that will not be feasible or possible as a result of the South Station expansion, but in fact could be possible in the event of the North-South Rail Link.

Again, I grew up in a time -- and I was actually very young -- when the city, in its infinite wisdom, took

1 the rail tracks that are now the Prudential Center in the 2 Back Bay. And if you think about the economic development opportunities that that created for the city, we have a 3 vibrant area of the city that is in place of rail tracks 4 that were there once upon a time. Why do -- why not follow 5 that wonderful example, as opposed to doing this expansion, 6 adding all of these additional tracks, taking the post 7 office space, as opposed to using those spaces for economic 9 opportunity and development? Thank you. 10

MS. NANCY FARRELL: Do you want to answer any of those questions, David?

MR. DAVID MOHLER: So -- I thought you wrote them down. So I think we're going to have to disagree on whether comments were addressed that were made in the EIR. So I, obviously -- the consultants work for me -- I believe they've done a good job of addressing the comments. Typically, we address the comments in an appendix in most of our EIR's. Obviously, if a comment results in a change to the plan or the document, that's addressed in the document itself.

But the fact that the answer is no doesn't mean that the comment wasn't addressed. It means that you got an answer -- not you personally, but the commenter may get an answer they didn't want, or don't like, or don't agree with, and they should note that fact and raise it again

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

when they send their comments to Holly, okay.

So I don't think it's -- I don't want to be argumentative, but I think we've answered the comments. I understand that a lot of people don't agree with our answers, but I think we've answered the comments.

The EA, again, I do not expect it to include an analysis of the North-South Rail Link. But we are in the process, and if people want to make comments to the Federal Railroad Administration about whether the North-South Rail Link should be included in the EA, they certainly should. Okay. I don't expect they're going to require us to include it. Frankly, I'd be shocked if they do. But you should make -- nonetheless make your comments, because if they require it, we will do it. We won't be able to do it with the money we have left, and we'll have to figure that out. But you should comment to them on their process, because it really doesn't do you much good to comment to me, okay.

And then again, I think your comment about development potential -- clearly, yes, if you have transportation infrastructure, it makes development hard. There is overbuild, obviously, potentially. But it does take some level of terra firma development out of the mix. We clearly believe that this project and that use is appropriate and is worth the trade-off of losing some

1 future potential development sites. 2 MS. NANCY FARRELL: Thank you. Our next speaker is Andrew Jennings. The mic is over there, Mr. Jennings. 3 MR. ANDREW JENNINGS: Good evening. My name is 4 Andrew Jennings. I live in North Billerica, Massachusetts. 5 I'm retired, but I have many years of experience in the 6 transportation industry. 7 As I look at -- and I'm late to this process, as 8 9 I look at -- is this working consistently? 10 Okay. As I look at the need -- as I look at --11 I'll never be a rock star. 12 AUDIENCE: (Laughter). 13 MR. ANDREW JENNINGS: As I -- I don't understand 14 how the need for the layover facilities, and the number of 15 layover facilities was calculated. Is this -- as we look 16 at other cities, we are cities increasing reverse commutes. 17 And in many respects, I would think that an alternative, 18 which I don't see as being evaluated, is to run many more trains out to their end platforms. And I don't see the 19 economics. I don't understand the economics of how the 20 21 number of major layover train sets were made. And clearly, 2.2 this is a very different project, if you look at end of 23 line layovers. 24 MS. NANCY FARRELL: Thank you for that comment. 25 There is, in the DEIR, an appendix which shows you the full

2.2

assessment of the layovers. I think it's Appendix C. Is that correct? ENF, sorry, in the ENF document, I'm sorry. John Kyper.

MR. JOHN KYPER: John Kyper, Massachusetts

Chapter of the Sierra Club. I am -- I'll read briefly from comments from a letter that we recently sent to Governor Baker on the subject.

The Massachusetts Sierra Club believes that the South Station Expansion Program, Project SSX, is an unsound investment. It would divert well over a billion dollars to achieve only a short-term gain, and the capacity problems now affecting South Station would simply recur in another decade of two. North Station also faces similar capacity constraints.

The SSX would neither accommodate the anticipated growth in MBTA and Amtrak passenger volumes, nor would it alleviate the increasingly automotive congestion that undermines the Commonwealth's greenhouse gas reduction goals. It would provide no benefits to the gateway communities north of Boston, as Congressman Moulton has noted, and only temporary relief for the communities to the south. Also, it would require the taking of yet more valuable land for train yards. The current SSX stub-end proposal would significantly limit development opportunities around South Station, since much of the land

in the area is now consumed by equipment operations, and layovers.

The Sierra Club has long supported the North-South Rail Link. And I have a -- read briefly from a statement that the resolution the Chapter's executive committee approached in May of 2014.

The Massachusetts Chapter of the Sierra Club is opposed to the expansion of South Station as a stub-end terminal as currently proposed. Completely absent from the present plan is any recognition that building yet more dead-end tracks into South Station is, at best, a temporary solution, a billion dollar Band-Aid.

It was then -- the price was originally calculated at, I believe, \$850,000,000, when it was first publicly announced almost four years ago. It has now practically doubled to \$1,600,000,000 and counting, that will eclipsed once again by the anticipated growth in rail passenger traffic.

Instead, MassDOT must revisit its long-shelved plans for a direct rail connection between South and North Stations, that will allow for through running of Amtrak and commuter trains, eliminating the wasteful back-up moves that are now a major cause of congestion at both terminals. A first step would be to build underground station platforms at South Station, as Phase 1 of the North-South

1 Rail Link, thereby accommodating service on Amtrak's 2 electrified Northeast Corridor, while allowing the tracks to be extended north at a later date. 3 The current proposal, moreover, fails to address 4 the issue of greenhouse gas emissions and climate change, 5 the central challenge of our time. We must make bold moves 6 that heretofore seem beyond our means, which would maximize 7 reduction of these emissions while creating more efficient 8 9 transportation options. 10 According to its -- the original DEI summary, 11 written a decade ago, the rail link would result in over 55,000 auto trips diverted daily into public 12 13 transportation. An expanded South Station, with a 14 connection to North Station, would be more efficient and 15 less polluting than the current plan. 16 MS. NANCY FARRELL: Thank you, Mr. Kyper. Great. 17 Great, thank you. Thank you. Councilor Jackson, I have 18 three people to speak, or do you want to jump in front? COUNCILOR TITO JACKSON: I don't want to lose 19 20 three votes. 21 MS. NANCY FARRELL: Okay. 2.2 AUDIENCE: (Laughter). 23 MS. NANCY FARRELL: I can't guarantee they all 24 live in the city of Boston, but here's Franny Osmond is 25 next.

1 MS. FRANNY OSMOND: I heard you the other day at 2 the city council meeting with the North-South Rail Link Working Group, so you would have my vote, but --3 4 COUNCILOR TITO JACKSON: Not if I skipped it. MS. FRANNY OSMOND: -- I'm a selectman --5 6 AUDIENCE: (Laughter). MS. FRANNY OSMOND: You would have my vote, but 7 I'm a selectman in Acton, and I see the great importance of 8 9 this -- the alternate project, as I see it, of the North-10 South Rail Link. 11 I went to the hearings in Readville and South Boston, and I hear a lot of very reasonable concerns about 12 13 the effects on the neighborhoods, and the elimination of 14 the food jobs that were moved from Haymarket to Widett 15 Circle area. It just doesn't seem wise. 16 And I also heard, alternatively, answers to 17 questions sometimes being, "Oh, we're right at the 18 beginning. Don't worry," and alternatively, sometimes, "Oh, we're so far along." And I guess it might be this 19 20 way, often, with these projects, but I don't think we're 21 far enough along that human beings can't see if we made a 22 mistake. And I noticed one of the goals of the EIR was to 23 24 determine whether this should be done. And sort of, we are

to include 30 percent work on it, and the question of

25

whether. And someone raise, at one of those meetings, the question of what were the measures by which you would say, yeah, it's not the right thing.

And so I do think that, looking at the North-South Rail Link as part of this is really, really important, because most of those issues -- and I haven't read the whole report, but the parts I was reading, every time I saw issues that would be mitigated by this project, I was very often thinking they would also be mitigated by the North-South Rail Link, which would also make it a lot easier not to drive in, and to be able to look for employees and jobs from the suburbs, and it would also help other states.

And just, it doesn't seem wise. I say give back the money. You know, the federal government is not -- it is people. And so they can also look at the results, and look at the study of the North-South Rail Link, and say, yeah, it doesn't look wise.

My analogy is a medical one that I gave at one of those last meetings, which is when you're studying a new drug, if you start to see -- if you randomize people and you start to that its helping -- or it's -- let's say you start to see it's helping one group. It's immoral to go through and keep on testing, and I think we're coming to that point.

I just wanted to also just say that if you haven't looked at all of this demonstration of the tunneling, the amazing tunneling technology, go to the northsouthraillink.org and look at it.

I'm inspired by listening to all of this and reading, to get some kids in a room and lay out our rail system on a toy rail system, you know, with the tracks coming in from the north, stopping, the tracks coming from the south, stopping, and see what they do. I think we could look to them.

MS. NANCY FARRELL: Thank you. Our next speaker is Brad Bellows.

MR. BRAD BELLOWS: Thank you. So I'm Brad
Bellows. I'm an architect in Cambridge, and I have been -I'm a board member of the Association for Public
Transportation with Frank, and a member of the North-South
Rail Link Working Group. And I got started looking at this
North-South Rail Link project back in 1993, when Governor
Weld put me on a task force for that purpose. And I then
spent eight years looking at the engineering that was done
as part of a citizens' advisory committee -- as a citizens'
advisory committee member.

So let me just read a few notes that I put together this afternoon on this project, if I may. So a number of us, as Norm mentioned, have on prior occasions

spoken, expressed our reservations about the South Station Expansion Project, not because we don't support rail; we do. We're all on the same page there. Not because we don't recognize that there is a vital need for more capacity; there absolutely is.

Our opposition and our questioning of this project has been based on the fact that it's an obsolete, incredibly expensive, and ultimately ineffective way to solve the problem. And we have suggested that unification be seriously considered in the scoping process, and the prior secretaries have set aside that recommendation, and they did it in a very perfunctory way and without really addressing the underlying arguments. And so we do feel that the scoping process is proceeding under sort of an erroneous premise, and we are still hoping to see that corrected.

One of the things that has been interesting is that reality has been marching ahead as this project has been slowly unfolding. And some of the changing realities are that the project cost has doubled and continuing to rise. The value of the urban real estate that the property will displace has expanded by an even greater amount, and that became clear during the Olympic discussions. None of that has really been reflected in this kind of mechanical turning of the crank, and out comes the study.

When Governor Dukakis and I met with Secretary Pollack a few weeks ago, she reassured us that the state is not committed to the project, and the only reason that these -- we're going through the FEIR process is because the money will have to be returned in the project isn't -- if the study isn't completed, and that seems reasonable but not entirely satisfying for various reasons that have been mentioned earlier. But we certainly don't want to have to reimburse the state.

But having said that, our recognition of that is definitely tempered by ruing the fact that this wasn't really done in a much more comprehensive way from the get-go. Let me turn the page here.

MS. NANCY FARRELL: Can I help?

MR. BRAD BELLOWS: Thank you, yeah. I've gotten this in 14-point type so I can read it, and then it's a struggle, so. The -- yeah, actually I think I'm going to skip to the last page. That's good news. There are only three of them. Don't worry.

So if there is a purpose to these kinds of studies, it should be that they're trying to discover something, not prove something. And that means that you've got to follow the evidence, you know. This should be a reality-based process. And just because you have to complete the study -- which makes sense, honestly, you

know. What good is a half-finished study?

But the outcome of the study should be in doubt, and it should be reflecting the reality. It shouldn't be driven by a pre-conceived policy. This thing started in a prior administration, when things were quite different. We were in the middle of a recession. Interest rates were twice what they are now. We'd just come out of the big dig, you know, the sort of terrifying cost escalations of that project. There was no consideration -- I mean, tunnel-boring technology has advanced at a dramatic rate since then. We now have cities all over the world building these urban rail links and shows just exactly how it can be done and how affordable it can be.

Just as one example, Zurich has just completed a three-mile rail link for \$2,000,000,000, and this is a city that's a lot more expensive than Boston, with old buildings, rivers, great labor unions, super benefits. I mean, it's not a cheap place to do anything, and they've done a rail link there for \$2,000,000,000. Malmo did one for \$1,000,000,000.

Now, I don't think it's going to cost that here, and we need to really look at our procurement and get a handle on these numbers. But this is something that really needs a serious look, and not just being dismissed out of hand as it has been.

Some of the many benefits of this project that have been alluded to are -- excuse me -- the real estate implications. The city of Boston estimated \$100,000,000 in potential annual tax revenue from development in Widett Circle. You've got similar properties at North Station and North Point, Beacon Park Yards.

One of the consequences of a unified system is you have a lot more flexibility about where you put your layovers. The southside layovers, which are so dominant now, because that's two-thirds of our fleet, would be on the north side, where there actually is more property available at lower value.

There is also a point that was mentioned by an earlier speaker. We need to be taking a much harder look at how to encourage the mid -- diminish the need for layover by doing more off-peak service. Metro North has now gotten their off-peak ridership to be more than 50 percent of total, and these are things that really need to be look at critically, and not just proceeding with the same sort of tired assumptions that we're parking half our fleet for half the day. That's a really valuable thing to be just leaving, sitting around someplace, quite aside from the real estate implications of it.

One of the things that was identified in the study that we oversaw from '95 to 2003 was that the MBTA,

1 even back then, could save up to \$100,000,000 a year by 2 just the efficiency of being able to do run-through service, and not have to back their trains in and out of 3 these stub-end terminals all day long, with all the labor 4 and extra equipment that takes. This was actually one of 5 the drivers -- one of the big things that was pushing the -- for the unification of systems back in 1900 was that. Even when there wasn't a surface rail link, an elevated rail link along (indiscernible), the thing that was really 9 10 pushing the project forward was the inefficiency of stub-11 end terminals. This has been cited time and time again in the international precedence that we're of, so. 12

We strongly encourage MassDOT to take this final opportunity to rethink the scoping, and that the FEIR should not be considered complete until the changed realities of our current situation have been fully reflected in the study. Thank you very much.

MS. NANCY FARRELL: Thank you. Wig Zamore.

MR. WIG ZAMORE: Thank you. I'm Wig Zamore from Somerville. I'm the founder of STEP. Not nearly as well-versed in some of the rail details as many of the speakers before me, so I apologize for that.

I do do a fair amount of environmental health and environmental epidemiology in environmental science. I'm published in Atmospheric Chemistry and Physics, Atmospheric

13

14

15

16

17

18

19

20

21

22

23

24

25

2.2

Environment, Environmental Science and Technology, which is the top journal in the world.

And I'm concerned about any diesel rail expansion. I'm not concerned about rail expansion. So to the extent that things could be electrified, certainly would be in support of that.

Somerville has the most highway vehicle miles traveled per square mile in the state, as well as the densest population, as well as the most diesel commuter rail miles traveled per square mile in the state. And we don't want any stop.

So when I just briefly glanced at this, I see track expansion, and to me that means that there's going to be more diesel rail consumption. The T is already the biggest diesel consumer in the state. It seems pretty close to Neanderthal to me for us to be considering any kind of diesel rail expansion or diesel rail continuation, as opposed to electrification.

So if you think about Switzerland, I think 99 percent of their transit is electric, whether it's in city, between city, between countries. They're not opulent. It's not gold-plated. It's just very high track usage, very high transit usage.

So just a couple more points. Right now we're in the comment period for the partial diesel settlement for

the Volkswagen for the two liter engines. So that's \$14,700,000,000, and anybody can put forward any proposal will reduce diesel emissions, okay. So -- and it is true, as mentioned before, that two to three years ago, IARC, which is the World Health Organization's cancer branch, declared diesel to be -- diesel emissions to be a Class 1 carcinogen. So they are right there with asbestos, with cadmium, and with tobacco smoke, Class 1 carcinogen. That was reconfirmed April a year ago by Health Effects International Review. So there is no question about that. Diesel is a Class 1 carcinogen.

On the other end of the spectrum, diesel emissions and black carbon in them are 3,000 times as potent at  $CO_2$ , as --in their climate impact. We don't even have short-term climate pollutants in our climate model in Massachusetts, because we don't have science capacity in the government here. It's not the fault of anybody in government. We simply don't have the personnel.

So California and its Air Resources Board is in charge of the diesel settlement, and the technology behind it, and the calculations behind it. They have capacity that EPA does not have. They have almost 2,000 employees, between California Air Resources Board and South Coast Air Quality Management District, over 1,800 employees. So they framed that settlement, and they framed the list of targets

1 for the mitigation that Volkswagen, and Porsche, and Audi 2 will pay for. Then I guess that's probably what I wanted to 3 say. But you know, if with North-South Rail Link we can 4 electrify at least in the denser parts of the city, not 5 6 just in Boston but wherever the dense populations, then certainly I would be much more in favor of that. Thank 7 8 you. MS. NANCY FARRELL: Thank you, Wig. 9 10 MR. BRAD BELLOWS: Can I say one thing --11 MS. NANCY FARRELL: Mr. Bellows, it would be recorded, so can it wait? 12 13 MR. BRAD BELLOWS: -- I'll tell Wig. 14 MS. NANCY FARRELL: Okay. Thank you. Councilor 15 Jackson? 16 COUNCILOR TITO JACKSON: Thank you so much. 17 Thank you for putting me behind the Ph.D. in physics. 18 truly appreciate that. I was not -- they actually didn't take the paper that I actually sent them. 19 20 I want to greet you in the words of Dr. Ian 21 Malcolm. And many of you might know him as Jeff Goldblum 22 in the movie *Jurassic Park*. And famously he said, "Your scientists were so preoccupied with whether or not they 23 24 could, they didn't stop to think if they should." "Your 25 scientists were so preoccupied with whether or not they

could, they didn't stop to think if they should."

We have not recreated the dinosaur here yet, but if we move in the right -- the wrong direction, the dangerous direction, we could recreate a dinosaur. And I think we actually have to ask this question in government, because oftentimes in government we get going on stuff, right. I'm -- urban ring and all that other cool stuff that were supposed to happen. And we sometimes fail to think of the practical aspects.

And also, when we ask a question that potentially there is another answer that we didn't think of that could come forward. And I think this is one of the cases here. When I hear 60,000 cars off the road on a daily basis, when I hear thinking about this through the lens -- and I don't know if this has been spoken about earlier -- of equity in the city of Boston.

We are the economic engines, but the most inequitable part of the city of Boston is actually not where we're talking about right now. It's our friends in Mattapan, where people are actually considering taking away the rail that they actually have there, and it takes -- most of those people work at hospitals. It takes an hour and half for them on a bus to actually get to Longwood and Boston Medical Center. So that's another perspective that we actually need to be thinking about this through the lens

of equity. And I would say as a councilor who represents the core of the city of Boston and an inner city neighborhood, that's something that we should focus on.

And I think lastly we should focus on our legacy, the legacy of leaving it better than we found it. And we potentially could make a decision that could make the future of transportation and this rail link in the city of Boston actually an impossibility by the things that we decide in this process.

So I would ask that we slam on the brakes, that we take the time and actually think about a better idea. And I believe that better idea is a North-South Rail Link. It actually gives another component that I also believe that we need. The least amount of transportation infrastructure in the city of Boston is in that place that we call the Innovation District. Because there's nothing innovative about the transportation infrastructure there. You can get in. Really, really hard to get out.

This gives us an opportunity to actually move forward, and actually be more thoughtful, as our friends up in Somerville have been relative to how we built that transportation infrastructure. So I actually implore the Commonwealth to actually stop, do the right thing here, and actually listen to many of the experts, but also listen to very important ideas about another way to think about this,

and another way to do it that actually has better results and better outcomes, and actually gets us further towards the environmental goals that we all have in the city of Boston, as well as the state of Massachusetts.

And I want to thank all of the folks who spent a lot of time on this, but that time actually doesn't give us the right to step over the line in areas that we probably should not move towards. And again, I appreciate the experts, but I believe there are as many experts on the other side that say don't move in this direction.

So again, let's leave it better than we found it. Let's pass this transportation infrastructure to the next generation in a better shape and fix the things that we have not fixed in the past. We know that we have -- we should be making these connections, like every other major city in this -- in the United States of America and also beyond. Thank you so much for the opportunity to speak tonight.

MS. NANCY FARRELL: Thank you, Councilor. That's the end of my list of speakers. So I will remind you of the comment period, which closes for MEPA on August 5.

There is a sheet of paper at the sign-in desk, which has all the information. You can email, postal mail, or fax Holly with your comments of any length. No one will cut you back, like I might have tonight.

So I really appreciate everyone's participation and your thoughtful comments. And again, we do have copies of the FEIR on CD here. Otherwise, I bid you good evening and hope you enjoy this lovely summer evening. Thank you for coming. MR. DAVID MOHLER: Thank you. AUDIENCE: (Applause.) (Meeting adjourned.)