MASS DOT

PUBLIC HEARING ON SOUTH STATION EXPANSION DRAFT ENVIRONMENTAL IMPACT REPORT

November 18, 2014

308 Congress Street

Boston, Massachusetts



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MS. FARRELL: Good evening, everyone. evening and thank you for coming out on such a cold and windy evening. My name is Nancy Farrell and I'm a member of the project team, and I'll be moderating the meeting this evening.

You are at the public hearing on the Draft Environmental Impact Report on the proposed South Station Expansion which was prepared by MassDOT. MassDOT filed the DEIR. with the NPA Office on October 31, and the DEIR. was advertised in the Environmental Monitor on November 5.

Understanding the importance of this filing, MassDOT has requested and NPA has agreed to an extended comment period of 49 days, which ends on December 24. you need to get your Christmas shopping done and your comments in by December 24. The certificate on the DEIR is expected on 12/31 of this year.

MassDOT placed ads for this hearing in the Boston Globe, the Boston Current, and Sanpan (phonetic). blasts went out through the project database and more than 800 postcards were mailed to abutters and property owners, and meeting flyers were distribute throughout the neighborhood last week.

A couple of administrative details. safety, please note that there is a stairway exit just

immediately out of this room as you leave the doorway, on your left. And there's also another exit stairway down at the end of the hall closer to the elevator. Should you need the restrooms, you'd leave the room, go to your right, and they are on the left.

Because this is a public hearing, we're taping it and we'll be producing a transcript which will be submitted to MEPA as part of the official record on the DEIR. You can make comments in writing this evening. Should you like to do so, we have comment letter forms at the table at the back of the room, and that form also has the address for submitting comments, should you want to take home a copy of the comments. You can leave the comments at that table box at the end of the evening. You can also request a print copy of the DEIR at that table, and we have some CD's here this evening, if you would like to have one.

Let me briefly review the format for this evening's hearing. We began the event with an open house to provide as much information as possible and to give everyone an opportunity to ask questions and to learn more about the project. Especially if you have not had a chance to read the DEIR yet. Our project manager, Matthew Ciborowski, will make a presentation outlining the project and some of the information that's contained in the DEIR. Then we'll take your comments.

You were asked if you'd like to comment and to sign up with Reagan, who is right here with the green board. And we will ask you to remember that this is a public hearing, that we are all civil, and cordial, and friendly people, and that you may disagree with us, but we will ask you not to be disagreeable. And if in fact anyone makes impertinent or rude comments about anyone, I will ask you to stop talking.

If you have questions, you are welcome to stay around afterwards and talk with the members of our team,.

And I think without further ado, we will welcome Matthew to make the presentation.

MR. CIBOROWSKI: Thank you, Nancy.

Good evening, everybody. As Nancy said, my name's Matthew Ciborowski. I'm the Project Manager from MassDOT's South Station Expansion Project and thank you all so much for coming out tonight to hear about this very important project. Am I loud enough in the back, Mark? Good? Great. Thank you.

So as Nancy mentioned, tonight I'm going to go through a hopefully relatively short presentation, give folks an overview of what the project is about, what's I the DEIR. that we submitted just about two weeks ago now, and again, review the project for commenting and getting us your feedback on the DEIR. Getting public feedback on a

project of this size, on a report of this magnitude is obviously very important to us and we want to o everything we can to hear from everybody as possible. So as Nancy mentioned, after the meeting, myself and the rest of the staff will be --

MS. FARRELL: I'm sorry. I'm sorry to interrupt, but the interpreter is here.

MR. CIBOROWSKI: Great. Thank you. Will be available after the meeting to discuss any topics in further detail or take a look at the images that we have over on the far side of the room. Also, because it is -- because of the comment period, we in notice of that need for robust process, has already been extended to a 49 day comment period, ending on Christmas Eve, as Nancy mentioned. We have plenty of time to meet and discuss if anyone has further questions and follow-up even after tonight is over, and I'll give you my contact info as the night goes on.

One more administrative thing, as Nancy mentioned, if there's need a anyone here, for interpreter services in any way, please let Reagan, again, know and we will help you.

So let's talk about South Station, shall we?

Folks here are probably all very familiar with South

Station, but just a few quick things to point out. South

Station itself sits really at the intersection of a number of neighborhoods in the City of Boston. The Financial District to the north and west, the Leather District and Chinatown immediately to the west, and the Innovation District and Four Point Channel District to the east where we're sitting now. It's really at the corner of all of those neigh hoods and an important part of the City of Boston.

And from South Station you can get to quite a number of places outside of the City of Boston, again, as most of you probably know. Along the Northeast Corridor from Amtrak Services you can get own to Washington, D.C. and beyond. The Northeast Corridor is Amtrak's biggest and most profitable and important line throughout the country. And you also reach a number of commuter destinations throughout the Commonwealth, ranging as far west was Worcester, down to Plymouth, and Middleboro, and Providence in the south part of the Commonwealth.

But at South Station, we do have a constraint that's been there for a number of years, as folks notice on this map. South Station exists right up here at the corner of Dewey Square. And immediately to the east there is a building called the General Mail facility, owned by the United States Postal Service, which is about a 14 acre building that has been on that site in part or in whole

since the mid-1930's. That site is where we intend to expand South Station. And I'll show you some pictures of that going forward.

But just to step back for a second because some folks like this and I think it's helpful to see some of the historical context. But the substation opened on New Year's Day 1899. And at that time -- This is a picture of it looking north. Dewey Square is kind of off in the distance in the corner here. As you can see, at that time South Station was quite a bit bigger, quite a bit more complicated. It had 28 passenger tracks, a number of freight, siding, and baggage tracks at that location. The buildings that would become the Post Office weren't yet built over on this side.

And over time as the station diminished in importance and as rail generally diminished in importance in the Northeast in America, the use of the station declined and parts of the station and the tracks were sold off to various entities, some office buildings, and eventually the Post Office as well, which gave us the constraint that we have today. So much like many projects that we do here at DOT, it's a project of restoring what we once ha in South Station Expansion.

But South Station today is the second biggest passenger facility in all of New England. So the only --

It carries about 110,000 people a day going through the site; only Logan Airport is bigger from a passenger facility, a lot bigger, but the only bigger thing in New England. And you can see in this picture below, which was taken on a typical summer afternoon, it's woefully undersized and outdated in terms of passenger spaces and the ability to move through the station.

So one of the key aspects of the project, I'll get to, is to improve this aspect of the station. And our projections show that no matter what we do with the station, we could see an increase of about 50,000 passengers per day 20 years from now. So you can imagine, take this picture, add about 50 percent more people to it, and imagine moving through that. And that's one of the major reasons for working on this project.

Beyond the passenger menus, the rail facilities at South Station are at a detriment to the MBTA and Amtrak's ability to move trains in and out of the station freely, and limits the ability for the two railroads to expand their services or increase the amount of service they have coming in and out of the station. And layover, right now, as trains come into South Station and need to go layover in the middle of the day, we don't even have enough space to layover what is currently the need in the middle of the day. And that has -- that will, of course, only

grow in the future.

One thing to mention before we get too far into the process, and folks who are veterans of this site will know this image well in this project, but the South Station Air Rights project, or colloquially known as the Tufts Project, or the Heinz Project, or a number of other names, is a private project that was permitted for the air rights over the existing portion of South Station, remember from that picture on the left-hand side, back in 2006. It consists of an office tower and then a number of smaller towers along Atlantic Avenue, and calls for the expansion of the inner city bus terminal at that spot as well.

For this project, for the South Station Expansion Project we're talking about tonight, even though this project itself is not yet built, we consider it as existing condition in the future. So we hope to see this project built going forward, and we're doing nothing as part of South Station to hinder or bring a detriment to that project to be built.

So why are we here today? I alluded to both these things before, but just to put them more cleanly, really to address the inadequate capacity for projected rail growth in the Northeast and throughout the Commonwealth. So lots of desire to improve upon our rail services throughout the Northeast of the country and here

in Massachusetts, and this project allows us to do that. And secondly, improve the facilities for passengers and rail operations at the South Station site, to make passengers more comfortable, provide the layover spaces we need in order to get people and trains through -- in and out of South Station much more quickly.

So in order to address these goals of the project, about four years ago MassDOT went and applied for the FRA's or the Federal Railroad Administration's High-Speed Intercity Passenger Rail Program Grant. That netted us about \$32.5 million dollars in a grant from the federal government, and that's intended to be used for the planning, design, and environmental review of the South Station Project, which is why we're here today. So we're very thankful to our federal partners for helping us out in promoting this project, and it's just important to always remember where our funding comes from and how we're advancing this project.

So what does this project consist of? This is a quick bulleted list of the things that are included in this project, and they look really simple on a piece of paper, but I promise you that most of them are not. So first is to acquire and demolish the USPS facility that exists on Dorchester Avenue, that big 14 acre building that I showed a map of before. Get that out of the way so we can expand

South Station itself.

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If you were over at the boards earlier and talking to Tony Iresic (phonetic), you saw pictures of us showing se seven new tracks and four new platforms on that area, really improving the capacity of the station by 50 percent, looking to expand the headhouse and the station concourse, a lot of people to move through more freely, and improve the passenger amenities throughout the station in general.

Next, to look at constructing layover facilities at remote locations outside of South Station, but as close to it as we can to address the layover need, which I'll get back to in a second. And then two items at the bottom that I haven't talked about yet. First is to reopen and reactivate Dorchester Avenue. For those from the neighborhood you know Dorchester Avenue has been closed adjacent to the Post Office, for a number of years. They don't let folks walk, bike, or travel through there. We want to reopen that as a public street, expand the Harborwalk along that segment for about a half a mile. It's one of the last missing pieces of the Harborwalk throughout the city, so it's a great part of this project. There's a nice big map of it over to my left over there.

And then finally, to provide the possibility for future joint development, over, above, and around the site.

Train stations are a great spot to be doing as much as we can with development and bringing density to the city, and this is a great opportunity to do that, and I'll show some pictures of that as well.

And here are some of the pictures. So this is a map of future -- of what we think the future South Station will look like. If folks remember north is in this direction, with Dewey Square up in the top right-hand corner of the picture, and the existing South Station headhouse in brown here.

The Post Office facility currently occupies all of this area that you see the nice pretty colors in. But generally this is just a picture of what I said before, expanding the tracks and platforms to the east onto that site, building a new headhouse and concourse entrance on Dorchester Avenue, and then reopening that Dorchester Avenue with the Harborwalk, and the cycle track, connecting Summer Street all the way down past the Joett (phonetic) property, into the Broadway T-station area.

This is what that Dorchester Avenue might look like in the future, a cross-section. So again, four Point Channel is over here on the right-hand side of the picture, and the water. But starting there, a nice wide Harborwalk, very similar to the Harborwalk that exists adjacent to that behind the Federal Reserve Building or behind the Russia

Warf area. You know, a nice modern facility for folks. A two-way cycle track on that side of the street, get the cyclist over towards the water, project them from vehicles and provide a nice quick accommodations. It would be a great cycling for folks from South Boston to get up into the downtown area. Travel lanes and potentially parking or bus, or taxi drop-off lanes. And then again, a sidewalk and storefront zone in front of any of the joint development buildings that we have over closer to the station.

And then looking at the layover. As part of this project we've looked at a number of different layover sites. We started off with a list of 28 different sites throughout the city. We've limited that down to three sites that we're now examining in great detail, which you'll note if you've looked at the DEIR. or the maps on the far side. One of them is Beacon Park Yard in Allston. The second is the Widett Circle area just south of South Station. And then finally, the Readville Yard that currently exists as a rail yard, down behind Park neighborhood. And I'll come back and discuss these more in just a few minutes.

So turning from what the project is to what we're doing here tonight and what the DEIR. is all about. This is a little demonstration of what the environmental process

is for those who aren't entirely familiar with how we move through this. But about 18 months ago we were over at South Station -- some of you were there; thank you, to have our scoping session on the Environmental Notification Form. From that, the secretary at the EA developed a scope for us to write our DEIR., which you can take a look at. That scope drives, and that certificate drives what we put into the DEIR. and that's why the feedback and comments that we get are so important, because they help us create that scope and certificate, or helps the EA create that.

But tonight we have our public hearing on the DEIR., which will help again, create a secretary certificate coming out of the DEIR. to help us frame out our final Environmental Impact Report, which will hopefully address the questions and concerns that folks have about this project and help further define it as we go along. So far, as I mentioned, lots of public involvement on this project. Some folks here have been involved. We hope to see more. But just a list here of some of the things that we've done on the project so far for folks to take a look If there's something up here that's unfamiliar to you or something that you think you might want to get involved in, whether it's a briefing for your neighborhood association or your local business, or signing up for our project mailing list and e-mail updates, see us afterwards

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and we can help you coordinate all of those things.

So the Environmental Notification Form that I mentioned, laid out exactly what was going to go into our DEIR. We were scoped by MEPA to look at four different station alternatives. You can see them up there on the picture and I'm going to show them to you in a couple of minutes. And then to look at four layover facility locations. Again, as I mentioned before and I will get back to you on a map in a second, just confirming that that's what we were scoped to do.

So the DEIR itself really looks at the environmental impacts of those alternatives on the environment and the communities around them. I should be clear, and especially if folks have taken a look at some of pictures we have on the far side of the room, the DEIR is not an engineering document, it's not an architectural document. It is something that is really looked to -- only look at the environmental scope of the project. And while there's plenty of decisions to be made about the details of design or architecture in the station, on this project they're not happening here through this process, and we'll be sure to let you know where they are.

So the summary of the DEIR, again, it follows the EMF outline, but we look at the existing conditions at South Station in great detail, look at a future no-build

condition South Station, what would it look like in 2035 if the Post Office is still there along Dorchester Avenue, what kind of facilities exist. Then at the various build alternatives. We look at transportation improvements only. A joint development, minimum/maximum build, and that the various layover alternatives. Again, I'll go into detail on those in the next slide.

What I should note that's unique about this DEIR that is from other projects that you may have been involved in from MassDOT or from other entities, is that a preferred alternative for the project is not outlined in this DEIR. That's because we think it's very important to get the feedback from the public on the various alternatives that we've laid out here, that you can see on the side of the room, that I'll show you in a second, to try and help us guide where we should be bringing this project -- which of these alternatives is the right combination of things to bring forward. The exception to that is that MassDOT had determined that Beacon Park Yard is the preferred spot for some of the layover need. And I'll get -- and I'll show you that in a second.

So first, here is the picture of the no-build.

It's relatively straightforward. This big purple block
here is the USPS facility, still in the same place that it
was. These blue large tower and then three smaller towers

here are the various portions of again, the already permitted South Station Air Rights Project on that part of the site. As I mentioned, we presume that by 2035 this project -- hopefully much sooner -- this project will be in place on that site.

We then go to look at the transportation improvements only portion of the project. In this you can see the Post Office is gone away. We've expanded tracks and platforms to the east, and built a new headhouse and concourse over those tracks, with an entrance on Dorchester Avenue, and reopened Dorchester Avenue all along the station site.

From there we have what we call the minimum build. The minimum build, if you take a look at the DEIR, is the build that conforms to the existing zoning process. The existing -- These things are the only regulations that exist on South Station's site. So you see these various step-backs on the buildings rising up from the channel, those are due to the regulations and the zoning that currently go over the site. This is about 660,000 square feet of developable real estate next to, over, and above South Station.

And then finally what we call the maximum build.

This is to take those same building footprints and bring them up to a higher point, illuminating the need to follow

the current zoning process. And we are limited here by the FAA height regulations. The FAA has a flight path that comes just out of Logan Airport and zips right over the site here, which limits us to go no higher than 290 feet from the ground at that site. So that gives us about 2.1 million square feet of real estate, and that's the maximum build of development that we are evaluating.

So the layover sights. I mentioned before that Beacon Park Yard has been determined to be a preferred alternative for some layover. And this map will help me explain a little bit why. As you can see, as you come out of South Station there are entrances, approaches for trains from both the left -- from both the west and south towards the station. In order to get the station to operate its most efficient capacity you want to be able to layover trains or bring them out of South Station in both of those directions. So some trains go west and some trains go south.

Beacon Park Yard is the best site to the west, along the Framingham/Worcester line. So we've identified that as our preferred alternative for some of the layover. We're still continuing to evaluate the possibility of layover at Widett Circle and then again, down at Readville's Yard 2 area. And as I mentioned, looking for feedback from the public on opinions on those two sites as

we progress forward.

On the Beacon Park Yard, this is again some details of what I just said, but I should mention some folks will know that a couple, maybe a month or so ago now Governor Patrick announced an agreement, in principle, with Harvard University, to do a number of things at the Beacon Park Yard site and at the Allston yards and interchange area. We are taking comments on the Beacon Park Yard site through this process and will be evaluating comments that we get and analyzing them.

But going forward, the full environmental analysis of that site will be carried in the I-90 Interchange Project, which will be looking at the interchange, the rail yard, and a potential commuter rail station at that site. So in order to keep everyone from getting very confused because right now it's very confusing, we'll be consolidating all of our things at one location into one project. So it's confusing today and hopefully not confusing the next time we come back with things going forward. If folks have detailed questions about that, I will hopefully be able to answer them later.

And then finally, I want to get into the environmental impacts and benefits that are shown in the EIR. First, if anyone commented on our ENF, I'm proud to report on some of the changes that we've had since then.

Most importantly, we got a lot of comments about parking. Folks thought we had too much parking at the site, why do you need that much parking over a train station. It's a train station. And we heard you and we've worked well with our city partners to help drive down the required parking ratios on the site. As you can see, we've gone from in our maximum build over 1,300, almost 1,400 spaces down to 500 spaces required for the 2.1 million square feet of real estate. So that's a great win for the neighborhood and the city and we're grateful to the city for helping us do that.

The other two things of note at the bottom is we considered and dismissed a site at the Boston

Transportation tow lot as layover, as we could not find suitable relocation location for that entity. And then we dismissed unconstrained -- some unconstrained rail terms and looked at sort of very out-of-the-box means of expanding South Station.

So some of the benefits that are show in the EIR, again I've touched on most of these as we've gone through the presentation this evening. But first, increasing capacity and efficiency of the existing system that we have today. If you expand South Station, on-time performance for anyone who comes on a commuter rail train every day, your on-time performance will be improved, enhancing the reliability that you have at that -- and getting in and out

of south Station. It allows us to increase our ridership by getting that reliability and improving flexibility, and really improve the passenger experience for folks who are there.

And then beyond just what we have, it supports a lot of system growth at South Station. So allows for new and expanded services. Folks have talked about a lot of different desires for commuter rail or other types of rail services in and out of South Station. South Station expansion allows for those projects to happen. It induces mode shift, which is a big goal of the DOT and the Commonwealth, to bring more people off of cars and onto alternative modes of transportation. We can get more people in and out of the city that way.

And again, new passenger amenities and space. If folks have been to places like Grand Central Terminal in New York, or Union Station in D.C., those are locations just that have usage beyond their rail terminal usage, and we think South Station can become a site that folks will want to visit, not just when coming in and out of the station.

And then finally, one of the big impacts on this slide is the economic impact. Obviously transportation has a great economic benefit to the Commonwealth and we think with the new development that there's an opportunity there.

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Some of the neighborhood benefit for folks who live in the immediate neighborhood of South Station, maybe aren't taking the trains in and out, but see the expanded station, connectivity is huge one.

For folks who live around here, you know having Dorchester Avenue closed is just tempting and frustrating that you can't walk down there each day. So improving that. Having the Harborwalk and a cycle track open along there are great improvements. We can do a lot more with improving Hubway connections, getting secure bike connections or accommodations at South Station, and really improving the connections within and around South Station today. Right now, getting from the bus terminal, to the rail terminal, to the subway terminal, is hard, and we can make that a lot better and make it useful to the neighborhood around it as well.

Quality of life, really -- it's really about driving own emissions on-site. Reduce idling on the streets, reduce double-parking, reduce accidents and incidents along Atlantic Avenue, Summer Street, and really improve that for -- you know, reduce that congestion in general and reduce that -- improve that for the neighborhood.

And then each of the development alternatives has a number of open spaces associate with it. New parks or

plaza areas for folks to congregate and use. And then again, the development opportunities is a great move for the neighborhood. I mentioned at the beginning how South Station sits at the corners of each of those neighborhoods, the Financial District, the Leather District, Chinatown, the Innovation District. If you build a neighborhood here, you really start to knit those places together instead of the kind of solitary 10 or 15 minute walk that sometimes it is from one of those neighborhoods to the other.

Now, for some of the impacts and mitigations that we have proposed and analyzed in the document for folks to take a look at. And this is just again, a high level summary of what's in the -- This is the real crux of the DEIR and what's in there. The first and most important one is land acquisition. Obviously, we need to acquire the Post Office facility, move it, and get onto that site to expand South Station. So that's a big one. There's a small portion of Dorchester Avenue that's owned by the office building there that we'll need to get that and we have an agreement with the city and them to accommodate that. And then each of the layover locations there's potential for some land acquisition there as well.

Noise and vibration from an environmental perspective, you know, has some impact to each of the sites. If we don't build/overbuild, you may hear

additional noise on this side of the channel here, on this side of Four Point channel because the trains will no longer be blocked by the Postal Service. That goes away if you build the buildings over and above the site. And each of the layover facility locations there's a potential for some relatively minor noise impacts along the south side of Beacon Park Yard, and again, along the south side of Readville Yard 2.

Minor impacts to traffic that can be addressed through some signal retiming and some minor intersection work there. A minor wetland impact at the Readville Yard 2 area with the Neponset River. Again, relatively minor things across the top here. Wind and shadow, stormwater, water and wastewater, and hazardous materials. As you can imagine, hazardous materials, all the sites we're talking about are all former railroad property and railroad property back at the first part of the last century, so there's going to be plenty of fun things in the ground for us to go and find when we have to dig up there.

And then really, no or negligible impacts in a number of categories, including archeological, historic, air quality, greenhouse gas, and environmental justice.

Again, all of -- you can read all about the details of this in the DEIR, or speak to one of our environmental expects along that back wall there at the end of the meeting to get

some greater detail on one or many of these items.

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So the last thing, and then I will stop talking. You can submit a comment by Christmas Eve to the Secretary of the Executive Office of Energy and Environmental Affairs to the attention of Holly Johnson, a MEPA analyst. Holly. You want to submit to this address or to this email address that's on here. It's very important when you send something to Holly to make sure that you include the EEA number. Our EEA number is 1-5-0-2-8, 1-5-0-2-8. Ιf you don't put the EEA number on it, there's no guarantee that Holly can make it get to the right place. So please include the EEA number when you do that. And again, this is all on our website and on all of the fact sheets and handouts that you have tonight. So all of the information should be available to folks.

And then last, we encourage folks to please, you know, get involved in the project as much as possible. Tonight, beyond tonight, as much as you're interested and want to. That's my e-mail address up there if folks want to contact me, and obviously, I'll be here answering questions. And then our project website at the bottom there for folks who want to go on. This presentation will be posted up there tomorrow for folks who want to take a look. The entire DEIR, all 2,860 some odd pages of it is posted up there. So you can take a look at one chapter,

1 two chapters, or all the chapters. Anything you want. And 2 lots of old information about the project, the 3 Environmental Notification Form and all the presentations 4 we've given up to this point. 5 So with that, Nancy Farrell. 6 MS. FARRELL: Thank you, Matthew. 7 So now we'll hear from you, and I have eight people have signed up to speak. And so typically what we 8 9 do is see if there are any elected officials in the room. 10 I don't think so. But we do -- I do want to thank Jarrod 11 Hogan from Councillor Lenihan's Office. Jarrod, where are 12 you? Right there. So thank you for coming this evening 13 and conveying information back to the councilor. I don't -- Are there any other elected officials 14 15 that I missed in the room, who would like to speak? 16 All right.

So what I will do, if you -- as you speak this evening, as I've asked you to approach the microphone in the center of the isle, tell us your name, spell it if it is -- has an unusual spelling, and we will go from there.

Robert La Tremouille, you are first.

MR. La TREMOUILLE: I didn't expect to be first.

MS. FARRELL: Oh, great. Thank you.

MR. La TREMOUILLE: That's a little better.

MS. FARRELL: Okay. We're off the hook.

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MR. La TREMOUILLE: Thank you, Madam.

My name is Bob La Tremouille. I've been very active in Cambridge and in a whole bunch of transportation projects over the last 30 or 40 years. I have two years, on the ground, railroad experience working on trains between here and Washington, and going a bit further west.

My -- I did have some ideas concerning Beacon Park and that I think it would be a lovely spot for streetcar layover, for another project, which is not going anywhere right now.

My concern -- my greatest concern, and you changed my mind. I was coming in here fully happy. One thing I have seen too much of has been railroading not given enough credibility, not given enough emphasis. This area used to be 28 tracks. I'm looking at the numbers and I'm saying we need X, we need X, we need X. Is it possible to get more tracks there? My mentality towards the stuff on the waterway was okay, let the City of Boston decide what they like in there.

But from a transportation point of view, can more tracks be gotten in? Not that they're needed now, not that they're needed in 20 years, but when these tracks were destroyed 50 or 100 years ago, they weren't looking at the future. They were simply putting in other projects. So I would hope you're getting in as many tracks in there as you can. Thank you.

MS. FARRELL: Thanks, Bob.

Our second speaker is John Kyper.

MR. KYPER: I'm John Kyper, K-y-p-e-r. I am the Transportation Chair of the Massachusetts Chapter of the Sierra Club. And six months ago we passé a resolution about the South Station Expansion. The Massachusetts Chapter of the Sierra Club is opposed to the expansion at 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 at the South Station is, at best, a temporary solution, a \$1 billion dollar band aid, that will be eclipsed, once again, by the anticipated growth in passenger rail traffic, just as happened after they built -- added the three tracks and platforms 20 years ago for the Old Colony -- restore Old Colony Service.

Instead, MassDOT must revisit its long-shelved plans for a direct rail connection between South and North Stations that will allow for the thru-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 is to build underground station platforms at South Station, as Phase 1 of the North/South Rail Link, thereby accommodating service on Amtrak's electrified

Northeast Corridor, while allowing the tracks to be extended north at a later date.

The current proposal, moreover, fails to address the issues of greenhouse gas emissions and climate change, which is a central challenge of our time. We must make bold moves that theretofore seemed beyond our means, which would maximize reduction of these emissions, while creating more efficient transportation options. According to its DEIR summary written a decade ago, the rail link would result in over 55,000 auto trips diverted daily onto public transportation. An expanded South Station with a connection to North Station would be more efficient and less polluting than the current plan.

I want to add in closing that two weeks ago the voters of the Commonwealth, regrettably, voted to repeal the indexing of our gasoline tax to inflation as a -- to help fund the 2013 transportation package that Governor Patrick put through the Legislature, which is going to put a \$1 billion dollar hole in the Transportation budget over the, you know, next decade. And I think it is incumbent upon us to rethink this project and see how we can make it work as a more efficient project than what is being proposed now. Thank you.

MS. FARRELL: Thank you, Mr. Kyper.
Our next speaker is Ned Imbrie.

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MR. IMBRIE: Hello. My name is Ned Imbrie. I-m-b-r-i-e is how it's spelled. I'm a resident of the Leather District and a property owner there. And I'm really excited about the plans for South Station. It's -- I've looked at the DEIR and I think that it's, you know, really very comprehensive.

Even though you've paid a lot of attention to the environmental impacts, the water supply, and traffic, air quality, greenhouse gas emissions, I think that I've detected an omission that if you care to address I think will greatly improve the plan at not very much expense.

So let me draw your attention to the concept of noise pollution. All right? Because emission of noise is a big deal on a project this size. And you do address noise pollution when you're talking about the side of the station that's facing the Four Point Channel. And you explained that you need to put some noise abatement there.

But I would ask you to look at Atlantic Avenue.

Tracks number 1 and 2 are the ones that are adjacent to

Atlantic Avenue today. And when a train is at rest on

track number 1, there's a diesel locomotive that is today

emitting considerable amount of noise onto Atlantic Avenue.

It's basically parked on Atlantic Avenue because there is

no noise barrier between track 1 and Atlantic Avenue.

I would say that the amount of noise that

Atlantic Avenue is subjected to is — really detracts from the environment and probably if this were an industrial site, ear protection would be required. All right? So consider putting some sort of noise abatement for Atlantic Avenue into the plan. I don't think it would be a major alteration of the plan, but I think it would really enhance the things that you're trying already to address, which is making the neighborhood more livable and more accessible to pedestrians and so forth. Thank you.

MS. FARRELL: Thanks, Mr. Imbrie.

Justin Balik.

MR. BALIK: Hi. My name is Justin. I am the Government Affairs Manager at A Better City. We are a business association representing more than 100 businesses and institutions in Greater Boston and we're focused on transportation and land development. And I'll be very brief. I just want to complement MassDOT for its work on the project so far. This project is a really huge priority for us, as well as our members, and we are here as an ally and stand ready to continue to work with MassDOT to move the project forward in any way we can.

MS. FARRELL: Thank you, Justin.

The next speaker is Jon Ramos.

MR. RAMOS: Hi, everyone. I'm Jon Ramos. I live in South Boston. I work downtown. I commute right past

South Station on a daily basis. And my wife takes the commuter rail every single day out to Wellesley. So we're all about South Station.

One thing that I really like to compliment on the design is the inclusion of bicycle facilities along Dorchester Ave. and sort of reopening that street as a general idea. I'd like to see that line of thinking continue. Deeper into and around the site as a whole it would be nice to tie those -- that kind of thinking into Summer Street and also the connecting store cross and bike trail that's planned and funded with the Tiger Grant.

Additionally, I'd like to just sort of urge that we do better with our taxi and shuttle drop-offs. I know that in the preliminary design over there it seems like there are some planned. It would be nice to try -- find a way to really pull the taxi-cab stands and shuttle busses off of the other streets that are really bottlenecking everything up, and a safety hazard for cyclists like myself. And also, within the building signage, pointing people to go to those locations so that taxis aren't just simply doing what they do now, which is go to where the people come out of the building.

So that's all I have to say. I'm in support of this project.

MS. FARRELL: Thank you.

Thank you. 1 MR. RAMOS: 2 MS. FARRELL: Thanks for coming. 3 Matt Carty. 4 MR. CARTY: Hi. My name's Matt Carty and I am 5 just a regular Joe citizen. But I commuted from Providence 6 through South Station for a number of years, took a folding 7 bike, and that's how I got to the station on both ends. 8 work in town. And I just wanted to say I think you've, 9 from what I've seen, done a great job in considering the 10 needs of people walking and biking, especially opening 11 Dorchester Avenue as a connection. The intermodal piece. 12 I think you've got it and you need to get it because it's a 13 great force multiplier for transit of all kinds, including 14 commuter rail. So I just wanted to voice in support of 15 that. Thank you. 16 MS. FARRELL: Thank you. 17 Frank Demasi. Thank you. I just want to mention 18 MR. DEMASI: 19 that I envy Matthew Ciborowski for getting all the good 20 jobs. 21 MR. CIBOROWSKI: Thank you, Frank. 22 And he's doing a great job, too. MR. DEMASI: 23 MR. CIBOROWSKI: Thanks, Frank. 24 MR. DEMASI: But I'm a member of the Association 25 for Public Transportation, and as a member I do support the

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alternative of a North/South Rail Link, and I wish more of the details of the North/South Rail Link were a part of the EIS. You know, there was a lot of work done, there's a lot that could have been put in there as an alternative.

A couple of other things that I'm concerned about. I'm also a member of the Massachusetts -- Eastern Massachusetts Freight Rail Coalition. And one of the things that has been a concern to us is congestion at the Port of Boston and the new Seaport District. Now, there is not very good freight access to the port at this time. It's track 61. But track 61 requires a back-up move to get into the port.

Now, when we talk about relocating some of the interlockings, especially coming up from the Fairmount Line into South Station, there may be an opportunity here to improve that access to the port directly off the Fairmount Line. And when we displace the NEC corridor improvements also talk to displacing some of the layover yards and Amtrak's facilities there, as well as MBTA's facilities in the Back Bay Area.

And I'm just worried that we don't want to further encumber that connection to the port. Now, there were Tiger Grants proposed, two Tiger Grants, to try to improve the port connection for rail. And they're talking about as many as 6,000 carloads a year could be brought

into the port for bulk and other kinds of commodities, which would take 24,000 truckloads off our roads. So I think it's very important to include in the EIS, something about access to the port with the freight rail connection there.

And the other thing, Matthew also worked on the Grand Junction connection to North Station. I know we're going to add at least 16 -- possibly 16 trains on the inland route to South Station as a terminus. Having -- being a resident in Metro West, I know many of the people coming out from Worcester and Metro West would like to go to North Station. And with the new West Station coming along and DMUS coming along, I really don't see any of that discussion in the EIS. And I think there is a possibility to offload some of the trains coming into South Station. But of course, there will be a tremendous impact in Cambridge and we have to be responsible of how we would take advantage of that Grand Junction Line. So again, the major concern I have though is the logistics impacts on the port.

And we talk about displacing the Postal Annex. There's talk of putting that also into a designated port area or property within the port area. Now, Mass Port needs as much laydown area as it can get there. For both trucks and hopefully in the future, some rail. So if we

put the annex in there, I don't know where we're going to put some of these other freight-related things.

So I haven't seen any of that discussion in the EIS. I may have missed it. But I would hope that something is done about that. Thank you.

MS. FARRELL: Thank you.

I have someone who signed up as "Neighbor." I presume you know who you are, because I don't have a name.

NEIGHBOR: I live on the B Line and, you know, I've been threatened and harassed through a variety of different means. But I really -- I like what you're doing in general on all the projects, and I can't wait for you to do something to relieve the congestion on the B Line.

I have to walk 25 minutes to get to Harvard Ave. to get the 66 bus, to get anywhere outside of the Green Line. And every year it takes longer and longer to get somewhere else other than Kenmore Square because there's no zoning and BU just builds whatever it wants, two blocks, 12 buildings. And I'm really looking forward because the train yard, the commuter rail is in my backyard. To the new stop that you'll have, but not on my street, so the (indiscernible) no place to hang out. But maybe, you know, on Bemick (phonetic) Street, the entrance and exit for the commuter rail station going towards Boston.

And I'm hoping that you do something with the

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South Station bus terminal because it's an infinite hallway and it takes longer to get to the Red Line, and then you have to walk these infinite hallways. It's just not very user-friendly. The Copley Bus Station on Dartmouth Street was awesome, and I miss it. I don't know why it had to disappear, other than the land was too valuable. Thank you.

MS. FARRELL: Thank you.

Is there anyone who didn't sign up who wants to speak at this time? Yes?

MR. STEINBERG: My name is Barry Steinberg. I'm a member of the Association for Public Transportation. We have a longstanding policy in favor of the North/South Railway. I just have a few questions; I don't expect an answer right now. But relative to the layover facility or facilities, I'm interested in knowing would this be overnight or during the daytime? Also, another question. What is the distance measured by time to and from the South Station to each of the proposed layover sites and how much distance friction, so to speak, would there be with other rail traffic?

MS. FARRELL: Thank you.

Is there anyone else who would like to speak at this time? Seeing no other indicators of interest, I'm actually going to close the hearing. But because you have

asked some questions and because we have some time left this evening, Matt is going to address a couple of the issues that were raised. So if you'd like to stay and hear those answers, I would encourage you to do so.

MR. CIBOROWSKI: Thanks, Nancy.

And thank you all for the very thoughtful comments. I want to get a couple that I think can be cleared up a little bit and are in the DEIR in ways, and shapes, and forms that folks can go take a look at as they're looking at their comments.

There was a question about how many tracks do we really need at South Station and can we do more than we're currently proposing. We've done a very extensive and detailed operational simulation analysis to come to our proposal of 20 tracks. That's online. You can take a look at it. It's about 700 pages long, going through every single possible permutation of number of tracks. And the result is that 20 tracks are all used effectively and that additional tracks, while potentially physically feasible, aren't really utilized all that often in even some of the biggest usage scenarios at the station.

And I can talk to you a little bit more about it after, Bob.

Questions about noise, and especially in the existing neighborhood. So again, if you look at the DEIR

there's a lot of examination of what is the noise on Atlantic Avenue now, what's the noise level and what will it be in the future. You know, two things to keep I mind. One is as we expand the station towards the east -- Three things. Let's say three things. As we expand the station towards the east and there are more tracks for trains to berth on, naturally there will be fewer occurrences of trains, you know, berthing as close to Atlantic Avenue as possible.

You know, second, as the T and Amtrak grow and buy new trains each and every year, those trains are require to meet new and stricter standards each year, not just in air quality, but in noise and vibration impacts on the neighborhoods. So as locomotives get replaced, the noise level goes down. You'll notice now that, you know, a train today is much less noisy than it was 10 years ago.

Third, is that, I mentioned before, the South
Station Air Rights Project along Atlantic Ave.

(Indiscernible) over there can show you some pictures of where the buildings that would be. But like we mentioned on the Four Point Channel Side, if we build our buildings, that really traps in the noise and creates that barrier.

And the hope is that by building the Air Rights Project and again, it's permitted and it's supposed to go forward, will help really create that noise barrier and will also be a

plus for the community on that spot.

Questions about the taxi and shuttle drop-offs and kind of the usage of the streets around South Station, you know, that's a great thing and something that we've talked about a lot. The city has been very invested in trying to improve that as well, and we think that reopening Dorchester Avenue and thinking about that circulation can really bring some benefits. I'm going to --

Joe, where are you? So Joe back there, if you want to chat with Joe after the meeting he can show you some details of some of the things we're thinking about for reallocating curb space, how we might improve the circulation, and really improve some of the crossings of the street, the double-parking, and how shuttles kind of get in and turn around at South Station.

Frank, we're definitely looking at the interlockings to South Station. We definitely want to address, you know, and make possible any potential sorts of move to the port -- to the station, whatever we can.

Tony over there in the corner, Tony, say "Hi."

Tony -- That's Tony. Tony can give you some detail after

the meeting as well, but some of the way the interlockings

are looking to be laid out down in that area. The Post

Office relocation is certainly a hot-button topic that

folks are interested in. But the environmental impacts of

the Post Office relocation will be addressed through a separate and equally publicly involved process to really look at what the highest and best use of those lands and some of the environmental impacts there are.

And then finally, if you want to talk about the Rail Link and have some thoughts on that and how we can better incorporate it, I'm going to direct you over to Scott Hamway, my boss over here on your left-hand side of the room to chat with after this meeting. He's got some thoughts and some ideas as to how to make that go forward.

Nancy?

MS. FARRELL: Thank you all very much for coming this evening. The members of our team are happy to stay around and address the questions you've raised or others that have been prompted by the discussion. Please, if you need information about how to comment, it's at the table in the back or you can speak to one of us. We'd be happy to take your comments tonight, but look forward to receiving them by December 24.

Thank you again for participating and wish you a good night.

(Adjourned.)