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3	THE NEW SOLID WASTE MANAGEMENT PLAN
4	PUBLIC SCOPING MEETING
5	FOR THE PROPOSED WEST 59TH STREET
6	MARINE TRANSFER STATION
7	HELD AT: WEST SIDE YMCA
8	New York, New York
9	June 21st, 2004, 5:56 p.m.
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21	Reported by: MARC RUSSO
22	Job#: 161261
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Page 2 Page 4 1 1 MR. SZARPANSKI: Good evening, 2 Appearances: 2 3 3 my name is Harry Szarpanski and I'm 4 HARRY SZARPANKSI, P.E., Assistant Commisassistant commission for long term 4 sioner. export with the Bureau, with the Bureau 5 5 DEPARTMENT OF SANITATION, 44 Beaver Street, 6 of Long Term Export at the New York 12th 7 City Department of Sanitation. 6 floor, New York, New York 10004 8 I welcome the opportunity to 7 9 appear before you tonight. I'm joined WALTER CZWARTACKY, DEPARTMENT OF SANITATION 8 10 by members of my staff, Sarah Dolinar, 9 11 Vaughan Arnold, Walter Czwartacky, and 10 VAUGHAN F. ARNOLD, DEPARTMENT OF SANITATION 12 we have representatives from our 11 13 consultants, HDR here; HDR is 12 SARAH DOLINAR, DEPARTMENT OF SANITATION 14 responsible for doing the environmental 13 15 review. 14 ALSO PRESENT: DEXTER MAITLAND, JORGE FREIRE, As you may know, the Department 16 15 Spanish Interpreters 17 of Sanitation is preparing a new 16 18 comprehensive solid waste management 17 19 plan for the City to replace the plan 18 20 that will expire in October of this 19 21 year. 20 22 This new solid waste management 21 23 plan, or as we refer to it as the new 22 24 SWMP, will plan for the management of 23 25 all solid waste generated in the City 24 25 Page 3 Page 5 1 1 2 PUBLIC SPEAKERS: PAGE: 2 over the next 20 years. 3 Hope Cohen We expect to issue draft of the 17 3 4 Andrew Albert 20 4 new SWMP in September; it will need to 5 Michael Gerrard 26 5 be approved by the City Council and by 6 Batya Lewton 6 the State. The new SWMP will be 30 7 Krishn Dionne 7 supported by an environmental impact 31 8 Steve Strauss 34 8 statement. 9 Pam Frederick 39 The new SWMP will rely on 9 10 Vincent McGowan 47 10 current programs to recycle, compost 11 Norma Ramos 50 11 and prevent or reuse waste. A key 12 Frank Eadie 55 12 element, a key component of the new 13 Rick Muller 60 13 SWMP is the long term export of solid 14 Yolande Cadore 14 waste managed by the Department of 66 15 15 Sanitation through the state-of-the-art 16 16 marine transfer station facilities that 17 17 are proposed to be built at the City's 18 eight existing marine transfer stations 18 19 19 in Brooklyn, Manhattan, Queens and the 20 20 Bronx. 21 21 These facilities will 22 22 containerize waste and transport it by 23 23 barge for disposal. The West 59th 24 24 Street converted MTS will containerize 25 25 the waste from the same Manhattan

	Page 6		Page 8
1		1	
2	community districts as in the past, and	2	will have the opportunity to speak
3	those are Manhattan CDs 1 through 4, 6	3	first. Because we're interested in
4	and 7.	4	making a complete record of your
5	Staten Island waste will be	5	comments, please state your name
6	exported from a facility that is now	6	clearly and slowly for the
7	under construction in Staten Island.	7	stenographer.
8	This program to build new marine	8	So we can hear everyone who
9	transfer stations is called the MTS	9	wants to speak tonight, we ask you that
10	conversion program.	10	you keep your statements to three
11	We are here tonight to hear	11	minutes. If you do not wish to speak,
12	your comments on the proposed West 59th	12	but would like to provide us with
13	Street converted marine transfer	13	written comments, please complete one
14	station and the proposed actions,	14	of the comment cards we've provided for
15	including the MTS conversion program	15	your use.
16	and alternatives that were outlined in	16	Thank you for coming out
17	the draft scoping document we issued on	17	tonight and I'll begin my short
18	May 17th.	18	presentation.
19	The draft scoping document was	19	(Showing slides) There are
20	mailed to all of the elected officials	20	three major solid waste management plan
21	and community boards and to our	21	initiatives: The long term export of
22	regulators, and was placed on the	22	waste, new recycling facilities within
23	Department's website and in public	23	the City of New York and the plan will
24	repositories in your community and in	24	also address commercial waste.
25	nine other communities that are the	25	In order for us to receive
	Page 7		Page 9
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2 proposed sites for the new marine 3 transfer stations or for alternatives. My comments tonight will be 4 I will make a short power point 5 brief. 6 presentation before the public portion 7 of the meeting begins. Copies of my 8 statement and presentation will be 9 available at the end of the meeting. 10 And as I mentioned, headsets are 11 available at the front desk for those 12 who require Spanish translation. 13 The real focus of this public 14 meeting will be your comments on issues 15 and potential impacts that will be 16 evaluated in the environmental review 17 of the marine transfer station or 18 alternatives. 19 If you plan to make a statement 20 for the record, please make sure you 21 take a moment to complete a speaker 22 sign up sheet; you will be assigned a 23 number and I will call your name when 24 it's your turn to speak. Note that elected officials 25

2 comments on the scoping document, we 3 will accept them verbally tonight if 4 you fill out the speaker registration 5 card; there is also a comment sheet you 6 can fill out. You can submit a written 8 statement or you can mail comments to 9 me at the address listed up there and 10 it will be in the package that you can 11 pick up after the presentation, and we 12 would like that mailed to us no later 13 than July 9th or you can mail those 14 comments to our consultants, Ecology 15 and Environment. The EIS review will be 17 conducted for the proposed action which 18 is the marine transfer station 19 conversion program and for the 20 alternatives, and the alternatives that 21 will be evaluated include, rail slash 22 barge export of waste from private 23 transfer stations in the Bronx,

- 24 Brooklyn and Queens; rehabilitating the
- 25 existing marine transfer stations to

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	Page 10		Page 12
1		1	5
2	barge waste to an out-of-city unloading	2	placed into three slots on a floor
3	facility and deliver waste in	3	where containers will sit under those
4	collection vehicles or barges to an	4	openings and the excavator that picks
5	out-of-city waste disposal facility.	5	up the waste will place the waste and
6	This map shows where the	6	tap the waste into the containers.
7	existing marine transfer stations are	7	Those containers will then be
8	and sites of some of the alternatives	8	lidded, and this all still occurs
9	that are going to be evaluated as part	9	within the enclosed building. Once the
10	of this effort.	10	containers are lidded, the containers
11	The three marine transfer	11	will slide outside to the open area
12	stations in Manhattan are the West	12	where a container gantry crane will
13	135th Street MTS, the West 59th Street	13	pick up the containers and place them
14	MTS and the East 91st Street MTS.	14	onto a barge.
15	There's a total of three marine	15	The odor control system that
16	transfer stations in Manhattan, three	16	we're designing will contain a
17	in Brooklyn, one in Queens, one in the	17	ventilation system that will prevent
18	Bronx, and as part of the evaluation,	18	air from escaping the building while
19	we will also look at reactivating the	19	the doors are open. The doors are also
20	old 52nd Street Barge staging area in	20	rapid roll-up doors which means they'll
21	Brooklyn.	21	be open for less time.
22	The objectives of the program	22	There's also going to be an
23	are export waste by barge and/or rail,	23	interior water misting system inside
24	reduce the in-city transfer trailer	24	the building to reduce the exhaust
25	traffic, utilize more economical	25	dust. There's going to be a
	Dare 11		Pare 13
1	Page 11	1	Page 13
1	-	1	-
2	disposal capacity, and provide more	2	state-of-the-art odor control system
	disposal capacity, and provide more transport and disposal options.	_	state-of-the-art odor control system that will, rather than mask the odors,
2 3 4	disposal capacity, and provide more transport and disposal options. This slide indicates the	2 3 4	state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before
2 3	disposal capacity, and provide more transport and disposal options. This slide indicates the various community districts that are	2 3 4 5	state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before they're exhausted into the area so that
2 3 4 5 6	disposal capacity, and provide more transport and disposal options. This slide indicates the various community districts that are going to be served by the three	2 3 4	state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before they're exhausted into the area so that there will be no detectable odors at
2 3 4 5 6	disposal capacity, and provide more transport and disposal options. This slide indicates the various community districts that are	2 3 4 5 6	state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before they're exhausted into the area so that there will be no detectable odors at sensitive receptors around the
2 3 4 5 6 7	disposal capacity, and provide more transport and disposal options. This slide indicates the various community districts that are going to be served by the three converted marine transfer stations in	2 3 4 5 6 7	state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before they're exhausted into the area so that there will be no detectable odors at sensitive receptors around the facility.
2 3 4 5 6 7 8	disposal capacity, and provide more transport and disposal options. This slide indicates the various community districts that are going to be served by the three converted marine transfer stations in Manhattan.	2 3 4 5 6 7 8	state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before they're exhausted into the area so that there will be no detectable odors at sensitive receptors around the
2 3 4 5 6 7 8 9	disposal capacity, and provide more transport and disposal options. This slide indicates the various community districts that are going to be served by the three converted marine transfer stations in Manhattan. This is a typical cross-section	2 3 4 5 6 7 8 9	state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before they're exhausted into the area so that there will be no detectable odors at sensitive receptors around the facility. This is just a map showing the
2 3 4 5 6 7 8 9 10	disposal capacity, and provide more transport and disposal options. This slide indicates the various community districts that are going to be served by the three converted marine transfer stations in Manhattan. This is a typical cross-section of the converted marine transfer	2 3 4 5 6 7 8 9	<pre>state-of-the-art odor control system that will, rather than mask the odors, will neutralize the odors before they're exhausted into the area so that there will be no detectable odors at sensitive receptors around the facility.     This is just a map showing the location of the converted 59th Street</pre>
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	Page 14		Page 16
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2	the ramp on the street in order to	2	of ten and they will run through July
3	queue.	3	1st.
4	This facility can accommodate	4	We're asking for comments on
5	ten collection vehicles on site. And	5	the scoping document by July 9th by
6	inside the facility there are tipping	6	mail or if you wait 'till July 11th,
7	bays for six trucks.	7	you can still fax those comments in.
8	This shows how the new	8	We then plan to issue a final
9	facility's footprint is going to be	9	scoping document on or about July 14th.
10	with respect to the existing facility	10	There will be a draft EIS issued
11	that's going to be demolished; if you	11	roughly in beginning of August and then
12	can see the red dotted line, that's	12	we anticipate that the state DEC will
13	where the existing facility is and you	13	hold its part 360 Hearings, these are
14	can see a slightly larger footprint for	14	the solid waste permit hearings and
15	the new proposed facility.	15	they'll be combined with the draft EIS
16	The containers that will carry	16	hearings between September 8th and the
17	waste will be specially, are	17	28th.
18	specially-designed intermodal	18	The City Council will get a
19	containers. They have leak-proof	19	draft of the new solid waste management
20	seals, and as I mentioned before,	20	plan in early September and we
21	they'll be lidded inside the building	21	anticipate that the council will hold
22	before they are taken out and loaded	22	hearings on the draft SWMP some time
23	onto flatbed barges so no waste will be	23	during the month of September.
24	exposed outside of the building.	24	Comments on the draft EIS will
25	This is a photograph of a	25	be received between August 6th and

2 typical type of a gantry crane that 3 lifts the containers, and will lift 4 them and place them onto the barge. 5 And this is a view from the land side. The alternatives that we're 6 7 looking at for this MTS conversion are 8 the following: Rehabilitate some or 9 all of the existing MTSs to barge waste 10 to an out-of-city unloading facility; 11 the use of East 91st Street and West 12 59th Street or a new MTS at Gansevoort 13 as a receiving facility for recyclables 14 collected in Manhattan to be delivered 15 by barge to an in-city recycling 16 processing facility, and delivery of 17 Manhattan waste in Department 18 collection vehicles to an out-of-city 19 waste-to-energy facility. 20 This is a timeline, anticipated 21 timeline of the events coming up which 22 will allow people to have involvement 23 in the process. We're right now 24 conducting these ten public scoping 25 meetings, this happens to be the third

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2	October 8th and October 8th being the
3	closed date for comments. The
4	publication of the final EIS is
5	expected to be December 9th.
6	We've established a toll-free
7	hotline for people to call in with any
8	comments they have and the number as
9	you see is 888-NYC-SWMP.
10	We've also placed many of the,
11	most of the documents in public
12	repositories throughout the ten
13	communities. And that ends my
14	presentation.
15	And one more point, the
16	existing 59th Street marine transfer
17	station right now receives paper for
18	recycling, and those the paper goes
19	by barge to a Visy recycling facility
20	on Staten Island. As part of this MTS
21	conversion program, there will still be
22	room for a barge for paper that will be
23	again delivered to the Visy facility by
24	barge.
25	I'll now call the first

Page 18 Page 20 1 1 2 speaker, Hope Cohen. 2 which is steadily growing without 3 MS. HOPE COHEN: Thank you. 3 increasing our demand for fossil fuels 4 or nuclear power, both of which come The preparation of a new solid waste 4 5 with many additional problems of their 5 management plan of the City New York 6 offers an important and exciting 6 own. 7 Please do not waste this unique 7 opportunity to decide what kind of environment and infrastructure we want 8 opportunity to develop a holistic and 8 9 innovative approach to the system to have in the next two decades beyond. 9 10 essential to the habitability of our 10 Unfortunately, the SWMP as 11 City. 11 currently envisioned by the draft MR. SZARPANSKI: Thank you for scoping document for the DEIS, provides 12 12 essentially minor adjustments to our 13 your comments. Our next speaker is 13 14 current approach to solid waste 14 Andrew Albert. MR. ANDREW ALBERT: Good 15 management. 15 Fundamentally, this document 16 16 evening, my name is Andrew Albert, I'm 17 assumes A, that New York City will 17 the chairperson of Community Board 18 continue to draw a distinction between 18 Seven's Transportation Committee. The 19 residential and commercial waste, even 19 following comments that I'm going to 20 though the real challenge to 20 read to you represent collaborative 21 environmental -- to environmental 21 work of CB7's Transportation, Parks and 22 infrastructure is the total production 22 Health Committee. 23 of indisposable solid waste, and B, "The question of what to do 23 24 that residential waste will be 24 with waste has plagued the City of New 25 transported out of city and the only 25 York for years culminating in the

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2 real questions are from where in the 2 famous garbage episode when a barge 3 City and in what manner? 3 laden with New York's garbage cruised 4 Thus, the scope of the DEIS 4 the East Coast trying to find a port in 5 needs to be broadened to consider A, 5 which to land. 6 reduction of the total waste stream Since then, we've made strides 6 7 that is both residential and commercial 7 in certain areas culminating in the 8 by means of conservation, reuse, 8 closure of the Freshkills Landfill 9 recycling and innovative technologies 9 which was a bane in Staten Islander's 10 and B, alternatives to extra 10 existence for many years. 11 transporting of a reduced waste stream. 11 As many communities throughout 12 In particular, the DEIS should 12 the City have refused to allow the 13 explore the possibility of constructing 13 burning of trash in their 14 local waste-to-energy transformation 14 neighborhoods, the question remains, 15 facilities throughout the City. Modern 15 what should we do with our trash and 16 waste-to-energy transformation policies 16 where should it go? 17 offer clean and efficient means of 17 Community Board Seven which 18 solving two major infrastructure 18 sits astride one of the marine transfer 19 challenges at once: A, reducing the 19 stations, the one we're talking about 20 quantity of solid waste that must be 20 tonight, has many questions and 21 transported throughout and outside the 21 concerns about the proposed change in 22 City and the environmental and cost 22 the usage of the West 59th MTS. 23 problems associated with such Leading off our concerns is the 23 24 transport, and B, increasing local 24 fact that in the description of the 25 generation of electricity, demand for 25 area surrounding the 59th Street MTS,

-	Page 22	-	Page 24
1	no mention is made of the fact that it	1	
_		2	alternate routes or will they have to
3	is in the Hudson River Park and at the	3	use routes on your maps? How will
4	boarder of Riverside Park South.	4	they impact the already saturated
5	As the Hudson River has gotten	5	streets such as West End and Amsterdam
6	cleaner in recent years, many	6	Avenue? What kind of additional wear
7	recreational activities have begun to	7	and tear on these streets is expected?
8	spring up, notably kayaking and	8	Seven, will the trucks make any
9	swimming. Yet, no mention is made of	9	effort to avoid strictly residential
10	this. Additionally, although the area	10	areas?
11	is currently zoned industrial and	11	Eight, how many trucks per day
12	manufacturing, as you point out, many	12	are expected?
13	new residential developments are	13	Nine, the DOT studies showing
14	already planned with more on the	14	traffic counts as a result of the
15	drawing boards, virtually no mention is	15	closing of the 72nd Street off ramp of
16	made of these plans either.	16	the Henry Hudson Parkway do not take
17	So the logical first questions	17	into account these additional trucks
18	we have are one, when was this document	18	that will be generated by this
19	drawn up? Is it still current? Is it	19	facility. Will those studies then for
20	even still relevant?	20	that be revisited?
21	Two, what will be the effect of	21	Ten, have any studies been done
22	this new usage on the water quality	22	on whether this kind of facility is an
23	surrounding the facility?	23	efficient way of disposing of waste
24	Three, what effect will the	24	versus other methods of waste disposal?
25	presence of waste in large quantities	25	Additionally, have any studies been

2 and the smell generated, have on the 3 part and its usage by the public? 4 Four, sites adjacent to the 5 59th Street MTS are converting into 6 public use; the Con Ed site is going to 7 convert to a public pier in the next 8 year, what will be the effect on the 9 conversion of these areas to these 10 public usages if there's a smelly 11 facility next to it? Will the public 12 even want to visit a park with an odor 13 and tons of trucks converging there on 14 a daily basis. 15 Five, what kind of noise will 16 be generated by all the trucks, by the 17 compacting units? Since this is to be 18 a 24-hour facility, will any safeguards 19 to noise be instituted? 20 Six, I'm trying to get through 21 these as quickly as I can, what routes 22 will the trucks be using coming to and 23 from the facility? We've seen the 24 maps, but if traffic prevents these

1

25 routes from being used, will they use

Page 25

1	
2	done on the production of energy
3	produced from waste disposal?
4	Eleven, is the energy expended
5	in the compacting and shipping
6	processes an efficient use of energy
7	and materials?
8	Twelve, what will be the impact
9	on air qualities surrounding the
10	facility? Will testing be done and if
11	so, how frequently?
12	Thirteen, what effect will the
13	frequent barges have on the developing
14	wetlands along the river? Will there
15	be discharges of any sort into the
16	river and if so, how frequently? Will
17	the river be monitored for cleanliness
18	and abundance of wildlife?
19	Fourteen, will the facility be
20	subject to the City's DEP codes for
21	noise and pollution or as a City
22	facility, will inspectors look the
23	other way on violations?
24	We had more questions, but
25	we're also submitting a series of

		[	
	Page 26		Page 28
1		1	
2	·····		required by SEQRA. Much recent work
3	to the scoping document and I'm not		has focused on identifying such
4	going to take up more time tonight so I	4	measures; for example, the
5	will just submit those to you and thank	5	Environmental Performance Commitments
6	you for listening.	6	and Sustainable Design Guidelines that
7	MR. SZARPANSKI: Thank you.	7	have been developed in conjunction with
8	MR. ANDREW ALBERT: Sure.	8	the reconstruction of the World Trade
9	MR. SZARPANSKI: Our next	9	Center Site, should be adopted for use
10	speaker is Michael Gerrard.	10	
11	MR. MICHAEL GERRARD: My name	11	The recommendations of the U.S.
12	is Michael Gerrard, I'm an		Environmental Protection Agency's book,
13	environmental attorney with the law		Waste Transfer Stations, their manual
14	firm of Arnold and Porter and I'm		for decision-making, June 2002 should
15	appearing on behalf of the Durst	_	be considered.
16	Organization which is currently	16	The recommendations of the
17	building an apartment building called		National Environmental Justice Advisory
18	the Helena on the block bounded by 57th		Council has March 2000 report, a
19	Street and 58th Street and 11th and		regulatory strategy for siting and
20	12th Avenues.	20	
21	The Helena will have		also be considered.
22	approximately 500 units and will open	22	My third comment is that for
23	in early 2005. This block was formerly		the proposed 59th Street MTS,
24	used for manufacturing, it was formerly		particular attention should be paid to
25	zoned for manufacturing but a rezoning	25	the truck traffic circulation and
	Page 27		Page 29
1	Page 27	1	Page 29
1 2	_		Page 29 queuing patterns to make sure that they
	_	2	-
2	in 2001 allowed residential uses. Thus, the Durst Organization	2 3	queuing patterns to make sure that they
2 3 4	in 2001 allowed residential uses. Thus, the Durst Organization	2 3	queuing patterns to make sure that they do not adversely effect the local
2 3 4 5	in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed	2 3 4 5	queuing patterns to make sure that they do not adversely effect the local streets.
2 3 4 5	in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th	2 3 4 5	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close
2 3 4 5 6 7	in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street.	2 3 4 5 6	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th
2 3 4 5 6 7	in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street. We will be submitting detailed	2 3 4 5 6 7	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th
2 3 4 5 6 7 8	in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street. We will be submitting detailed written comments before the July 11th	2 3 4 5 6 7 8	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th Street re-zoning that was accepted by
2 3 4 5 6 7 8 9	<pre>in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street. We will be submitting detailed written comments before the July 11th deadline. I'm appearing today just to</pre>	2 3 4 5 6 7 8 9	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th Street re-zoning that was accepted by the New York City Planning Commission
2 3 4 5 6 7 8 9	<pre>in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street. We will be submitting detailed written comments before the July 11th deadline. I'm appearing today just to make these few points in the short time</pre>	2 3 4 5 6 7 8 9	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th Street re-zoning that was accepted by the New York City Planning Commission as the head agency on March 16, 2001.
2 3 4 5 6 7 8 9 10 11	<pre>in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street. We will be submitting detailed written comments before the July 11th deadline. I'm appearing today just to make these few points in the short time available.</pre>	2 3 4 5 6 7 8 9 10 11	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th Street re-zoning that was accepted by the New York City Planning Commission as the head agency on March 16, 2001. Fourth, the EIS should include
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2 3 4 5 6 7 8 9 10 11 12 13	<pre>in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street. We will be submitting detailed written comments before the July 11th deadline. I'm appearing today just to make these few points in the short time available. First, the review process for the new solid waste management should</pre>	2 3 4 5 6 7 8 9 10 11 12 13	<pre>queuing patterns to make sure that they do not adversely effect the local streets.</pre>
2 3 4 5 6 7 8 9 10 11 12 13 14	<pre>in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th Street. We will be submitting detailed written comments before the July 11th deadline. I'm appearing today just to make these few points in the short time available. First, the review process for the new solid waste management should not be separated from that for the</pre>	2 3 4 5 6 7 8 9 10 11 12 13 14	<pre>queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th Street re-zoning that was accepted by the New York City Planning Commission as the head agency on March 16, 2001. Fourth, the EIS should include an up-to-date discussion of the status of waste minimization recycling efforts and the extent to which the quantity of</pre>
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2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	<ul> <li>in 2001 allowed residential uses. Thus, the Durst Organization has great interest in the proposed marine transfer station at West 59th street.</li> <li>We will be submitting detailed written comments before the July 11th deadline. I'm appearing today just to make these few points in the short time available.</li> <li>First, the review process for the new solid waste management should not be separated from that for the Department of Sanitation's proposed siting regulations for transfer stations which are to undergo a public hearing one week from today. They are too intertwined to be segmented in this fashion.</li> <li>Second, the EIS should consider all feasible measures to reduce the environmental impact of the proposed transfer station and Sanitation should</li> </ul>	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	queuing patterns to make sure that they do not adversely effect the local streets. The City should pay close attention to the final environmental impact statement for the West 57th Street re-zoning that was accepted by the New York City Planning Commission as the head agency on March 16, 2001. Fourth, the EIS should include an up-to-date discussion of the status of waste minimization recycling efforts and the extent to which the quantity of solid waste that requires transfer to be reduced. Fifth, the EIS should carefully study the ecological effects of the shadows over the Hudson River that will be created by the construction and operation of the marine transfer station and the effects of waste dropping or blowing into the river.

	Page 30		Page 32
1		1	
	municipal solid waste should be fully	2	this draft scope document does not
3	characterized and their effects at or	3	appreciate the full impact of this
4	around the transfer station should be	4	facility on area residents, park-users,
5	analyzed. We look forward to	5	and commercial tenants.
6	continuing to participate actively as	6	This draft scope document does
7		7	
8	you.	8	impact large-scale developments in this
9	MR. SZARPANSKI: Thank you.	9	area and also underestimates the
10	Our next speaker is Batya Lewton.	10	residential uses in the area and does
11	MS. BATYA LEWTON: I'm Batya		not acknowledge key projects that are
12	Lewton, Coalition for The Upper West	12	changing the nature of the surrounding
13	Side. Really, just two issues, you	13	neighborhood.
14	refer to this as a state-of-the-art	14	We are very disturbed that the
15	facility, has one been built? Where is		document include no mention of Pier
16	it? How long has it been operational	16	
17	and what are the reports on it?		the Hudson River Park, nor does it
18	An two, I'm very concerned on	18	
19		19	immediately east of the site connecting
20	the language seems to indicate that if	20	Hudson River Park to Riverside Park
21	there are less than 50 vehicles, you	21	
	may not have to actually do a full	22	This scope must include the
	traffic study and what we're asking is	23	analysis of the impact, impacts of a
	no matter what the traffic count is,	24	
25	that a full traffic study be done.	25	surrounding park use. This scope
	Page 31		Page 33
1	Page 31	1	Page 33
1 2	Page 31 Thank you.	1 2	Page 33 describes the West Side Highway as
	_	_	-
2	Thank you.	2	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the
2 3	Thank you. MR. SZARPANSKI: Thank you.	2 3 4 5	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section
2 3 4	Thank you. MR. SZARPANSKI: Thank you. The next speaker is Krishn Dionne. Did	2 3 4 5 6	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section of Manhattan.
2 3 4 5	Thank you. MR. SZARPANSKI: Thank you. The next speaker is Krishn Dionne. Did I get close? MS. KRISHN DIONNE: Yes, that's	2 3 4 5	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section of Manhattan. This is no longer an accurate
2 3 4 5 6 7	Thank you. MR. SZARPANSKI: Thank you. The next speaker is Krishn Dionne. Did I get close? MS. KRISHN DIONNE: Yes, that's good. Thanks, my name is Krishn Dionne, I'm a member of Community Board	2 3 4 5 6 7 8	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section of Manhattan. This is no longer an accurate description of the waterfront in this
2 3 4 5 6 7	Thank you. MR. SZARPANSKI: Thank you. The next speaker is Krishn Dionne. Did I get close? MS. KRISHN DIONNE: Yes, that's good. Thanks, my name is Krishn	2 3 4 5 6 7 8 9	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section of Manhattan. This is no longer an accurate description of the waterfront in this area. The scope must address the
2 3 4 5 6 7 8	Thank you. MR. SZARPANSKI: Thank you. The next speaker is Krishn Dionne. Did I get close? MS. KRISHN DIONNE: Yes, that's good. Thanks, my name is Krishn Dionne, I'm a member of Community Board Four, but I'm here as cochair of Friends of Clinton Clove.	2 3 4 5 6 7 8 9 10	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section of Manhattan. This is no longer an accurate description of the waterfront in this area. The scope must address the following questions: How will this
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2 3 4 5 6 7 8 9	Thank you. MR. SZARPANSKI: Thank you. The next speaker is Krishn Dionne. Did I get close? MS. KRISHN DIONNE: Yes, that's good. Thanks, my name is Krishn Dionne, I'm a member of Community Board Four, but I'm here as cochair of Friends of Clinton Clove. Friends of Clinton Clove is a grassroots community organization whose	2 3 4 5 6 7 8 9 10 11 12	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section of Manhattan. This is no longer an accurate description of the waterfront in this area. The scope must address the following questions: How will this facility impact the Clinton Clove Section of Hudson River Park which is
2 3 4 5 7 8 9 10 11 12 13	Thank you. MR. SZARPANSKI: Thank you. The next speaker is Krishn Dionne. Did I get close? MS. KRISHN DIONNE: Yes, that's good. Thanks, my name is Krishn Dionne, I'm a member of Community Board Four, but I'm here as cochair of Friends of Clinton Clove. Friends of Clinton Clove is a grassroots community organization whose goal is to raise awareness and	2 3 4 5 7 8 9 10 11 12 13	describes the West Side Highway as quote, a buffer between the heavy industrial uses associated with the Hudson River waterfront in this section of Manhattan. This is no longer an accurate description of the waterfront in this area. The scope must address the following questions: How will this facility impact the Clinton Clove Section of Hudson River Park which is the section between Piers 94 and 97.
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		1	
	Page 34		Page 36
1		1	
2	River Park Act for vehicle parking and	2	thanks.
3	storage operations.	3	My name is Steve Strauss, I am
4	This pier is already designed	4	a relatively new member of Community
5	parkland and will be heavily used as a	5	Board Seven, but fairly active in
6	children's playground and for active	6	community and public policy issues for
7	and passive recreation once	7	the last 20 years or so years of the
8	construction begins. And also, how	8	West Side. And I'm coming at this from
9	will the increased traffic affect	9	a little bit different approach perhaps
10	access for people to get to the park?	10	from some of my colleagues, but my
11	Throughout the scope, all		concern is the lack of public policy
12	considerations of traffic, air quality		consideration on how we site
13	and noise shadows and land use and	13	
14	water quality for every site must be	14	services in a 24-hour, seven-day-a-week
15	considered in the context of the		city like New York.
16	surrounding community.	16	My previous experience in this
17	In the case of the 59th Street		was a similar type undesirable activity
18	MTS, this includes existing and planned	18	
19	park uses in addition to residential	19	sanitation waste transfer facilities,
20	and commercial development. We ask the	20	no one likes them, but everyone likes
21	•		to have their garbage picked up,
22	······	22	
23		23	
		24	So, what I would like the EIS
25	MR. SZARPANSKI: Thank you.	25	to at least talk about a little bit is
	Page 35		Page 37
1	Page 35	1	Page 37
1 2	Page 35 Steve Strauss.	_	Page 37 how in a functioning city do we carve
	-	2	
2	Steve Strauss. MR.STEVE STRAUSS: Hi, before	2	how in a functioning city do we carve
2 3	Steve Strauss. MR.STEVE STRAUSS: Hi, before	2	how in a functioning city do we carve out zones where we could have these
2 3 4	Steve Strauss. MR.STEVE STRAUSS: Hi, before I start, I was just wondering if the	2 3 4	how in a functioning city do we carve out zones where we could have these facilities and how do we locate them?
2 3 4 5	Steve Strauss. MR.STEVE STRAUSS: Hi, before I start, I was just wondering if the Assistant Commissioner could clarify	2 3 4 5	how in a functioning city do we carve out zones where we could have these facilities and how do we locate them? They should be there should be an
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2 3 4 5 6 7 8	Steve Strauss. MR. STEVE STRAUSS: Hi, before I start, I was just wondering if the Assistant Commissioner could clarify something: In the oral remarks, you said that waste from community board or Community District Six would, I don't	2 3 4 5 6 7 8	how in a functioning city do we carve out zones where we could have these facilities and how do we locate them? They should be there should be an equitable distribution of these facilities around the City and I think that the Department of Sanitation has
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	current use and continuing use and	2	Parks Committee, but I'm not really
3	present transfer, this is probably a	3	speaking on behalf of the board quite
4	good place to keep it. And also by the	4	yet, just the committee because our
5	fact that it has not yet been engulfed	5	board will pass this letter, our
6	by a residential as so many other	6	proposed letter from the committee on
7	locations are in Manhattan.	7	July 7th.
8	And then lastly, I'd like to	8	We are a little concerned about
-		-	
9	turn a little bit to the broader aspect	9	
10	of the plan and that's the, what I call	10	
11			you'll have a revised DEIS; is that
12	Sanitation program on recycling and	12	enough time? I mean, are we we're
13	waste reduction in New York City.	13	concerned about that, just from the
14	How come we never see the New	14	schedule you just put up.
15	York City Department of Sanitation in	15	MR.SZARPANSKI: We're hoping
16	Albany advocating or	16	to get comments from people before that
17	legislation-promoting the use of	17	deadline.
18	recyclable materials? Advocating for	18	MS. PAM FREDERICK: We'll get,
19	expansion of the Bottle Bill to include	19	try to get RC on the 8th, but just so
20	bottled water, liquor and liquor	20	it's not in vain.
21	containers; an incentive for	21	The board, the committee at
22	manufacturers to use recyclable	22	least and the discussions that have
23	plastics.		taken place were not obstructionist in
24	- How come we never see the City	24	
	of New York supporting legislation to		we're supportive of the idea of
		23	we ie supportive of the idea of
	Page 39		Page 41
1		1	
	require manufacturers to identify the	2	scattering the City's garbage disposal
-	type of plastic used in their products	_	throughout the City more than the way
3		3	
4	so then we would know which products to	4	it's working right now.
5	buy from that are in recyclable	5	However, we do feel it's a
6	plastic containers and which are not?	6	little all-for-one, one-for-all with
7	I would like to also urge the		the other two sites that you're
-	City to promote source separation		proposing and we'd like to be sure that
9	recycling at large traffic generators	9	
10	such as commuter terminals, large	10	considered as a whole with 135th and
11	parks, baseball stadiums and street	11	
12	fares.	12	never be a chance that just one of
13	City should also be expanding	13	those sites would be an alternative for
14	its programs for collection of yard	14	the whole city.
15	waste and provide for more composting	15	The but our greatest concern
16	opportunities. So I hope all of these	16	to date in looking at the DEIS and what

17 waste reduction and recycling-type

18 things will be included as part of the 19 entire plan. Thanks.

20 MR.SZARPANSKI: Thank you for
21 your comments. Our next speaker is Pam
22 Frederick.
23 MS.PAM FREDERICK: Hi, I'm Pam
24 Frederick, I'm the co-chair of

25 Community Board Four's Waterfront and

17 we hope will be reflected in its

18 revision, the perception of the

19 community and this particular area.

20 One statement especially, the

21 West Side Highway creates a buffer

22 between the heavy industrial uses

23 associated with the Hudson River

24 Waterfront in this section of

25 Manhattan, was a little alarming since,

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1		1	
2	as you know, Pier 99 is in the Hudson	2	(indicating) their action done.
3	River Park, it's part of the Hudson	3	And one concern and that,
4	River Park by State legislation and	4	you'll get all this from us in writing,
5	it's been brought up by a couple of	5	but the scoping should probably
6	speakers tonight. And your the edge	6	consider the relocation of the highway
7	of the pier is actually the borderline	7	which you there are a lot of people
8	for Riverside South.	8	actively trying to move the Miller
9	So we don't think of this as	9	Highway and that will greatly affect
10	industrial waterfront anymore, the	10	your facility and access to it I'm
11	passenger ship terminals are also about	11	sure.
12	to go undergo a gazillion-dollar	12	So, back to the parkland, we
13	renovation which we hope will create a	13	haven't maybe we haven't looked
14	lot more public access to that area.	14	through the stack of paper quite
15	As was mentioned, Pier 97,	15	carefully, but we would like to see
16	right on the other side of the Con Ed	16	another image of the footprint if we
17	Pier is going to be completely public	17	could get that at the board office and
18	access as soon as your trucks move	18	the board will be greatly interested in
19	across the street, etc.	19	how the building is designed and how
20	Riverside Park South is being	20	much more waterfront it takes up and
21	built as we speak. So that's a main	21	then the scoping document should keep
22	concern of ours that the scoping	22	in mind that any expansion of the
23	document reflect what's actually here.	23	footprint, should it come out of the
24	As far as the traffic concerns	24	parkland's Army Corp of Engineers
25	go, we're glad to see that you are	25	permit, that you should it should

2 planning to do queuing on site but we 3 wanted to make sure, as was brought up 4 by other speakers, that your -- that 5 your peak number of trucks can be 6 accommodated by this site. 7 So you said you can accommodate 8 ten trucks on site but I think your 9 peak number of trucks is one hour is 10 20-something trucks so that's -- that 11 would have been -- my point would have 12 been queuing on site, but since you're 13 already accommodating it, I hope that 14 the scoping carefully studies whether 15 that can actually be carried off. 16 We'd also like the scoping 17 document to consider a flyway, a way 18 for the trucks to completely bypass 19 ground level pedestrians, the 20 bikeway/walkway, as you know, is a 21 dominant use of the waterfront these 22 days and it's come up, so some sort of 23 flyway that would let them go right 24 into your second level which is, I'm 25 pretty sure is where they get all

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1 2 assimilate -- assimilate to some other 3 permitting process, but we want every 4 piece of permitted coverage on the 5 Hudson River for the Hudson River Park. 6 And I know you will be covering more 7 river so. In addition, also the scoping 8 9 document should study impacts on Dewitt 10 Clinton Park which is across the street 11 at 55th Street. The most -- northern 12 most corner of it is 55th Street and 13 the board is now trying to get a 14 footbridge to the Hudson River Park at 15 that corner so have your trucks access 16 to the to making and the activity going 17 on there will have I think a great 18 effect on the pedestrian access to the 19 park. 20 Oh, and one large point about 21 your traffic studies that we hope, 22 we've certainly seen in our time, EISs 23 that do not study traffic at peak 24 times, that study the traffic at 25 nonpeak times and it's critical

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1		1	
2	obviously if you study at the peak	2	of Sanitation for the removal of the
3	times.		trucks off of the piers when the
4	As came up before, the scoping	4	facility is built on the East Side of
5	document really has completely	5	Route 9A.
6		6	This is a message from our
7		7	board, "We request that you don't let
8	just to list a few, you've got	8	this plan slow down the relocation of
9	residential projects on 11th Avenue in	9	the existing truck storage that is
10	the 50s, the two towers for Durst, a	10	currently in Hudson River Park on the
11	commercial and a residential tower that		piers and the removal of the Department
12	is environmental were already	12	of Sanitation facility from the
	mentioned.	13	Gansevoort Peninsula. That was
14	There are two residential	14	arranged in a fair-share arrangement,
15	towers on 59th Street between 10th and	15	
16	11th and several low-rise residential	16	like that contemplated in when you do
17	buildings between 10th and 11th,	17	your draft EIS.
18	between 56th and 60th Street as well as	18	The goal should be to limit the
19	the Amsterdam houses which is not	19	······································
20	mentioned in the scoping document to	20	you enlarge it? And that may be
	date.	21	realistic 'cause it's the current use,
22	We have the unconvention center	22	has been compatibly used for a number
23	which is not a permanent use of Pier	23	years and was studied in EIS that
	94, but creates an enormous amount of	24	
25	traffic which must be included in the	25	We have questions about the
	Page 47		Page 49
1	Page 47	1	Page 49
1 2	-	1	Page 49 location and how you will get rid of
	scoping document as well as the 59th		
2 3	scoping document as well as the 59th	2	location and how you will get rid of
2 3	scoping document as well as the 59th Street Rec Center which is a City	2 3	location and how you will get rid of the liquid that will be generated in
2 3 4 5	scoping document as well as the 59th Street Rec Center which is a City recreation center run by the Parks	2 3 4	location and how you will get rid of the liquid that will be generated in the facility that you're planning on
2 3 4 5	scoping document as well as the 59th Street Rec Center which is a City recreation center run by the Parks Department between 10th and 11th and a	2 3 4 5 6	location and how you will get rid of the liquid that will be generated in the facility that you're planning on building; that's the number of trucks
2 3 4 5 6	scoping document as well as the 59th Street Rec Center which is a City recreation center run by the Parks Department between 10th and 11th and a prime recreational hub for especially	2 3 4 5 6 7	location and how you will get rid of the liquid that will be generated in the facility that you're planning on building; that's the number of trucks that are anticipated, I don't really
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	Page 50		Page 52
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2	human-powered boating, swimming and	2	to fight this plan, not because we
3	other recreational uses on the north	3	don't believe the communities shouldn't
4	and south of Pier 99.	4	deal with the garbage they generate
5	We would request that this	5	'cause clearly they should, but because
6	process not be segmented from the other	6	Northern Manhattan has suffered from
7	Department of Sanitation uses that are	7	the kind of environmental policy-making
8	being contemplated and that the City	8	that has served to concentrate and
9	look at scattering the sites so as not	9	locate the pollution in communities of
10	to concentrate them under a fair	10	color.
11	philosophy in any one neighborhood.	11	So we're asking this community
12	The we would request that	12	to recognize that that has been the
13	you include the study of the relocation	13	case, that we've had decades of
14	of the Miller Highway and in any plans	14	environmental policy-making that has
15	that you are making for Pier 99 and to	15	come out of our government that has
16	relate that in your traffic flow	16	said oh, polluting facility, put it in
17	studies."	17	black and Latino communities.
18	Thank you for your opportunity	18	So what we're saying is that we
19	for the opportunity to address this.	19	want a plan that will be equitable and
20	MR. SZARPANSKI: Thank you.	20	will fairly distribute polluting
21	Norma Ramos.	21	facilities, recognizing that some
22	MS. NORMA RAMOS: Good evening,	22	communities also have so much that the
23	tonight I speak to this committee and	23	human cost is that right now the
24	to this panel after having testified at	24	highest documented rate of asthma in
25	the hearing that was held in my	25	this City is in my community. There's
-	Page 51	-	Page 53
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2 community of Harlem last week, and I am 2 no community that has a higher 3 a member of the Northern Manhattan 3 documented rate of asthma. We also 4 Environmental Justice Coalition which 4 have low birth weight that has been 5 is now a 45-member environmental 5 documented in women of color in justice coalition that has formed to --6 Northern Manhattan. 6 7 to oppose this plan. So, while we talk about what's 7 8 Now, the reason we oppose this 8 planned for 59th Street, we do believe 9 plan is that Northern Manhattan, which 9 that there should be sites considered 10 is only 7.25 square miles, is already 10 below 96th Street, particularly below 11 host to a high concentration of 11 59th Street, particularly the World 12 polluting facilities; Harlem and 12 Trade Center. 13 Northern Manhattan has the largest 13 Why hasn't -- why doesn't this 14 sewage treatment plant that Manhattan 14 plan consider putting marine transfer 15 has, which they put a park on top of, 15 stations closer to the source like the 16 and we also have another large sewage 16 World Trade Center? That's not in this 17 treatment plant; we have six out of 17 plan. So we are asking the Department 18 eight bus depots; we have -- we have 18 of Sanitation and these communities to 19 one of the port -- we have two Port 19 support a plan that would locate these 20 marine transfer stations closer to the 20 Authority bus terminals, and three 21 Sanitation diesel truck depots. Now, 21 source and to help lighten the burden 22 these are only the large uses, we have 22 of what is going on in Harlem right 23 a large concentration of small 23 now. 24 polluting facilities as well. 24 The other thing we want to 25 So we organized to protest and 25 point out is that the Gansevoort

Page 54 2 Station, well, your own internal

3 guidelines say don't locate a marine 4 transfer station close to 400, within 400 feet of a park. Well, we on 125th 5 6 Street are getting a waterfront park; 7 we fought years, Northern Manhattan to 8 get a waterfront park.

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9 And so, in Gansevoort you said 10 well, we can't put a marine transfer 11 station there because it will be 12 located 400 feet within a park, but in 13 Harlem, well, we'll put it within 400 14 feet of a plant, that is what we call 15 environmental racism when you take the 16 same criteria and say, "Oh, we won't 17 put something polluting in a white, 18 rich community, but in a community of 19 color well, we'll put a marine transfer 20 station right near your park." 21 And so, we want, as you review 22 this, as this community, we want you to 23 keep in mind what the history has been 24 and please don't become party to

25 reproducing the same decision-making

1 2 President and representing the 3 community board and I'm here to tonight 4 to ask that -- that in your drafting of the final scope that you take care of a 5 6 number of issues which at least in your 7 draft, preliminary draft, are 8 noticeably inadequate in the dealing 9 with the existing station at 59th 10 Street in which you so nicely 11 illustrated its proposed configuration. 12 And I want to repeat the 13 concerns that have been proposed 14 already about the coverage of our water 15 that you're proposing, enlarging it and 16 again, point out that in order to do 17 that, in fact, you're going to have to 18 get that federal water quality permit 19 which is going to be difficult to get 20 and you should take that into account 21 in doing your planning. You also need to take into 22 23 account that the fact there is a very

24 limited amount of space where trucks 25 can queue and where they can actually

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1 1 2 which keep a dense, what's called 2 enter and exit. And you're going to 3 facility density which keeps putting 3 have to deal with a very difficult and 4 polluting burdens into communities of 4 not easily-changed configuration of 5 color. 5 roadways and highways and so forth 6 And so, we are asking that you 6 there in that area. 7 do take a principled position for 7 And basically without some 8 fair-share distribution and actually 8 dramatic changes, you sort of left this support our effort to not have the one 9 out of your picture, it conveniently 9 10 on 135th Street not only open, but they 10 starts at the water's edge and ignores 11 plan to demolish it and expand it 11 the fact that you have a very greatly. Thank you. 12 complicated and very difficult and very 12 13 expensive set of streets and so forth 13 MR. SZARPANSKI: Thank you for 14 your comments. Our next speaker is 14 that you're going to have to handle 15 Frank Eadie. 15 these approaches and departures from 16 this piece of equipment, this to MR. FRANK EADIE: Hi, my name 16 17 making. 17 is Frank Eadie, I'm a member of 18 We also, we need to point out 18 Community Board 4 in Manhattan. 19 that having been involved with the 19 Welcome to the community board. 20 development of the Hudson River Park I am a member of the Sierra 20 21 for what is it, more than 15 years now, 21 Club and senior activist for that and 22 personally I have a very strong sense 22 with local community issues and water 23 that that extra water that you're 23 issues in particular. 24 taking is ours, it's part of the park 24 I'm a member of the Manhattan 25 and has been fought for that park and 25 SWMP and working with the Borough

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Page 58 Page 60 1 1 2 for that space for very many, many 2 But any way, we need a very 3 years and to take what is not actually 3 careful reevaluation of the 59th Street 4 part of the existing configuration, 4 area and doing your -- need an you're basically violating the trust 5 evaluation of Pier 99 and we also need 5 6 you to look at the historical and 6 between the City and those of us in 7 this community who have worked so hard 7 archeological issues involved in that 8 for so long to get every square inch 8 area, not to mention those of the 9 that must be possible. 9 projected developments that again, on 10 We -- our board is, I guess 10 the East Side of this highway there. 11 third to the bottom in terms of amount 11 So, you need to go back and do a much 12 of park space per resident in the City, 12 more thorough analysis of that area 13 in the City which is probably among the 13 before you offer your final scope. 14 worst hundred in the country in terms 14 Thank you very much. MR. SZARPANSKI: Thank you. 15 of the park space per person and 15 16 basically you're trying to take some of 16 Our next speaker, Rick Muller will be 17 our, what we need and what we worked speaking on behalf of Manhattan Borough 17 18 and been promised for so long. 18 President C. Virginia Fields. 19 Same thing with Gansevoort MR. RICK MULLER : Good 19 20 location, that is not within 400 feet 20 evening, Borough President Fields 21 of the park, it is part of the park and 21 regrets not being able to be here, we 22 in fact it's so noted in all of the 22 had expected the hearing to go on a 23 parklands going on that station 23 little longer and she was just about on 24 location, there again, involves the 24 her way. So I will deliver her 25 problem of queuing of your trucks; 25 comments for her.

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2 basically the only place for them to 3 queue is in the -- on park property in 4 the park. And either that or on the 5 highway so, it's simply, those are not feasible locations. 6 7 We're unhappy personally, very 8 unhappy about the Harlem locations and

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9 that's being expanded, I don't think 10 it's fair on them to burden that 11 community any more with the kind of 12 solid waste that you're talking about. 13 Norma recently revised her 14 statement and the reasons for not doing 15 that and I really generally agree with 16 her that there does need to be a 17 location Downtown, probably in the East 18 River given the configuration of 19 things, but possibly on the West Side. 20 So I think you need to go back to the 21 drawing board and look at the 22 possibility of doing one down there. 23 And I suspect that probably you'll need 24 to have one on the Upper East Side as 25 well.

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"The focus of this meeting is 3 the proposed demolition and rebuilding 4 of a new expanded marine transfer 5 station at 59th Street on the Hudson 6 River. While the Borough President 8 supported the use of barge and rail as 9 environmentally responsible ways of 10 transporting our City's solid waste, 11 she expressed concern when the 12 administration released its plan for 13 rebuilding the existing MTSs for 14 containerization. This plan requires the 16 expansion of the MTS in order to 17 accommodate a large tipping floor and 18 the extra space for containerization. An alternative to this plan 20 would be the identification of a site 21 for an enclosed barge unloading 22 facility where solid waste dumped 23 directly into barges is taken to be put 24 into containers. Another alternative would be to

	Page 62		Page 64
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2	identify other sites on the waterfront	2	the commercial waste study are suitable
3	that would not violate the Department's	3	for export; however, the existing MTSs
4	own siting guidelines such as not	4	would also not be suitable for the
5	locating the entrance to a facility	5	Department to apply the same criteria
6	within 400 feet of a park, school or	6	used to disqualify the other four.
7	residence.	7	Consequently, the draft EIS
8	When this plan was announced,	8	must disclose precisely the technical,
9	the Borough President opposed the	9	legal and other parameters that have
10	expansion of this facility and was	10	lead the department to plan on using
11	concerned about the localized truck	11	the existing MTSs only, and no other
12	impacts reopening the MTS would bring.	12	sites.
13	This MTS is adjacent to two parks and	13	In addition, the Manhattan
14	will be in close proximity to the	14	Solid Waste Advisory Board has used the
15	residential units being constructed as	15	Department criteria to identify
16	part of the Riverside South development	16	potential sites over and above the four
17	and also by the Durst Organization.	17	sites already evaluated.
18	In addition to expansion and	18	The DEIS should include an
19	truck impacts, a third issue is the	19	analysis of the feasibility of using
20	proposed processing of commercial waste	20	these sites as well as a more complete
21	through the converted MTSs.	21	investigation of the four in the
22	Borough President Fields	22	commercial waste study.
23	therefore recommends the following	23	The DEIS should disclose the
24	areas for inclusion in the scope of the	24	technical, legal and other obstacles to
25	environmental impact analysis: One,	25	their use in order for the public to be
	Page 63		Page 65
1		1	
2	the analysis of truck impacts should		able to fully evaluate the various
	not only be done for the residential		alternatives. Detailed design drawings
4	stream, but also for a mix of	4	and descriptions of the converted MTS
5		5	should be included for public review;
6		6	
7	capacity of the MTS.	7	
8	Two, the planned phasing in of	8	well as how truck queuing on local

9 pollution controls and the use of 10 ultra-low sulfur diesel fuel in the 11 Department trucks should be spelled out 12 and taken into consideration on an 13 out-year basis so that fleet impacts 14 are accurately projected year by year. 15 Three, the worst-case scenarios 16 of private waste hauler vehicle 17 pollution should be included in 18 anticipated impacts from inclusion of 19 commercial waste in the stream handled 20 by the MTS. 21 Four, particulate matter should 22 be measured as PM2.5 and not as PM10. 23 Five, it appears that the 24 Department has determined that none of

25 the four additional sites evaluated in

- 8 well as how truck queuing on local
- 9 streets will be prevented, should be
- 10 clearly described.
- 11 And finally, noise and odor
- 12 impacts from truck traffic and from the
- 13 operation of the MTS itself should be
- 14 analyzed in terms of sensitive
- 15 receptors and not just average over
- 16 large areas as was done in the
- 17 commercial waste study."
- 18 Thank you for the opportunity 19 to comment.

20 MR. SZARPANSKI: Thank you. I 21 think there's one additional speaker 22 who just walked in. Yolande and I'm 23 sorry, how do you pronounce it? 24 MS. YOLANDE CADORE: Cadore,

25 Cadore.

Page 66 Page 68 1 1 MR. SZARPANSKI: Cadore? Thank 2 facility, which will be dependent on 2 3 you. 3 diesel trucks, will increase the 4 already epidemic levels of asthma and MS. YOLANDE CADORE: Good 4 5 other respiratory illnesses afflicting 5 evening, my name is Yolande Cadore and 6 both children and adults in Northern 6 I am the community organizer of West 7 Manhattan, and negatively impact the Harlem Environmental Action. 7 I am here 8 environment and quality of life in a 8 this evening as a member of the 9 neighborhood already disproportionately 9 Northern Manhattan Environmental 10 impacted by the polluting facilities. 10 Justice Coalition. 11 It is important to call to your 11 I recognize that this evening 12 attention the reality that your 12 we gather to discuss the scope of the 13 proposal does not -- to reality that 13 draft environmental impact statement, 14 your proposal does not exist in a 14 but before addressing that document, I 15 vacuum. want to again express the opposition of 15 Residents of Northern Manhattan 16 16 West Harlem Environmental Action and 17 are exposed to the highest levels of 17 the Northern Manhattan Environment 18 diesel pollution and the many polluting 18 Justice Coalition to the proposal to 19 facilities impacting our neighborhoods 19 reopen the 135th Street garbage marine 20 are major contributors to the air 20 transfer station. 21 quality problems in Northern Manhattan. 21 By way of background, the 22 Facilities such as the six 22 Northern Manhattan Environmental 23 diesel bus depots, two of them are the 23 Justice Coalition is a coalition which 24 City's largest sewage treatment plants 24 is comprised of 45 civic, community, 25 which also operates on diesel and 25 community development, education and

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2 environmental organization, faith-based 3 institutions and local businesses 4 working with and serving the 5 predominately African-American and 6 Latino residents of Northern Manhattan. 7 Formed in February 2003, the 8 coalition's platform which is enclosed, 9 which is not enclosed, calls for the 10 following: One, finding more MTS 11 capacity further Downtown; the adoption 12 of an aggressive strategy for moving 13 for -- moving towards a zero waste strategy and a moratorium on the siting 14 15 of polluting facilities in Northern 16 Manhattan. 17 While we recognize the enormous 18 challenge that you face as you devise a 19 more environmentally-sound and 20 fiscally-responsible policy for dealing 21 with the City's garbage problem, we 22 urge to you to exclude the 135th Street 23 marine transfer station from the plan 24 to reopen and expand the City's MTS

25 network, because to reopen this

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1 2 several sanitation diesel vehicle 3 garages and the only two outdoor New 4 York City Transit Authority train yards 5 in Manhattan, have contributed to the 6 poor air quality of Northern Manhattan. 7 The pollution created from the 8 combustion of diesel fuel is a major 9 trigger for asthma and other 10 respiratory illnesses. Asthma 11 hospitalization rates are the highest 12 in Northern Manhattan zip codes and a 13 nationally-funded study recently 14 concluded that one in four children in 15 Central Harlem suffers with asthma. 16 Moreover, according to a recent 17 Columbia University in School of Public 18 Health Children's Environmental Health 19 Center, a We Act Study, air pollution 20 in this region is causing negative 21 birth outcomes like low birth weight 22 and head size. 23 The idea of putting another 24 polluting facility that would generate 25 more diesel truck traffic than we

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2		2	CERTIFICATE
3		3	STATE OF NEW YORK )
_	to us, especially in light of the	4	: SS.
5		5 6	COUNTY OF NEW YORK )
	borne in Northern Manhattan residents; more diesel trucks in Northern	0 7	T Mang Duggo o Notory Dublig
8	Manhattan operated by the Sanitation	-	I, Marc Russo, a Notary Public within and for the State of New York,
_			-
9 10	Department and we haven't even begun to talk about the outrageous idea of		do hereby certify that the within is a true and accurate transcript of the
11			proceedings taken on June 21st, 2004
12	135th Street marine transfer station.	12	
13	Typen bliedt marine transfer station.		any of the parties to this action by
14	(Continued on next page.)		blood or marriage and that I am in no
15	(concluded on next page.)		way interested in the outcome of this
16			matter.
17		17	IN WITNESS WHEREOF, I have hereunto set my
18			hand this 23rd day of June, 2004.
19		19	hand child zord day of balley zoor.
20		20	
21		21	MARC RUSSO
22		22	
23		23	
24		24	
25		25	
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2 3	We have a term to characterize this and it's environmental racism. If		
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