STATE OF NEW YORK :

TOWN OF HASTINGS

COUNTY OF OSWEGO

In the Matter of a

Scoping Meeting

in re: CNY RACEWAY PARK, INC.

Second PUBLIC HEARING in the above matter, conducted at the Town of Hastings Town Office, 1134 Route 11, Central Square, New York before, JOHN F. DRURY, CSR, RPR, Notary Public in and for the State of New York, on January 30, 2013 at 7:00 pm.

BEFORE:

JOHN KLUCSIK, ESQ. Attorney at Law from

Gilberti, Stinziano, Heintz & Smith, PC

555 East Genesee Street Syracuse, New York 13202

(315) 442-0100

ALSO PRESENT:

JOHN TRASHER, Clough Harbour Associates WALTER KALINA, Clough Harbour Associates

MARC BOMBARDO, Town Codes Officer

SCOTT CHATFIELD, ESQ., Legal Counsel GORDON STANSBURY, Traffic Consultant





Jefferson Clinton Commons - 211 W. Jefferson St. - Suite 21 Syracuse, New York 13202

INDEX TO SPEAKERS

SPEAKERS	PAGES
JOHN KLUCSIK	3
JAMES TRASHER, Clough Harbour	11
Reading DOT comments	15
Reading DEC comments	17
LESLIE CORRIGAN	. 21
JOHN URBANIAK	24
NOREEN DRABOT	25
GENE STEVENER	27 & 38
MARY HANNER	28
JOHN KIMBALL	29
ANDY SMOLNIK	30
JANICE WILSON	32
KIM PERRY	35
GINA SANFORD	39
ROB DRABOT	43 & 47
GARY BECRAFT	44
DEBBIE BILELLO	45
ALLISON PERRY	47
LINDA HOUSE	48
NATHAN DRABOT	49

1	Klucsik
2	MR. KLUCSIK: Ladies and gentlemen,
3	I would ask you to do two things for me
4	The first is to sign in on the large
5	sign up sheets if you haven't already to
6	register your presence here.
7	The second thing I would like you to
8	do is if you know you want to speak
9	tonight about what the Environmental
10	Impact Statement should contain I would
11	ask you to fill out a card with your
12	name and your address and to pass that
13	card forward to me. If you would do
14	those two things for me I think the
15	meeting would go much more smoothly,
16	thank you.
17	Ladies and gentlemen, good evening,
18	welcome to the Town of Hastings
19	Environmental Scoping Meeting for the
20	Central New York Raceway Park Project.
21	My name is John Klucsik, I'm an attorney
22	with the law firm of Gilberti, Stinziano
23	Heintz and Smith, PC of Syracuse. We
24	serve as legal counsel to the town.
25	The Town Board of the Town of

1 Klucsik
2 Hastings has received from Central New

York Raceway Park, Inc., an application for a Special Use Permit to construct a motor sports and harness racing complex on approximately 150 acres of land located between US Route 11 and Interstate Route 81, adjacent to the existing Brewerton Speedway and the Central Square Middle School.

Under the State Environmental

Quality Review Act or SEQRA, agencies
that undertake, fund or approve an action
must evaluate the action's potential
impact on the environment. The Town

Board has established itself as the Lead
Agency for an environmental review of
the Central New York Raceway Park. That
review will be coordinated with the
other involved agencies who will decide
whether to undertake, fund or approve
some portion of the project.

As the Lead Agency the Town Board has determined that the project has the potential to result in at least one

1	Klucsik
2	significant adverse environmental impact.
3	As a result the Town Board has also
. 4	determined that an Environmental Impact
5	Statement must be prepared to identify
6	and evaluate the potential for
7	significant adverse environmental
8	impacts and their avoidance or mitigation
9	to the maximum extent practicable. The
10	Project Sponsor will prepare a Draft and
11	a Final Environmental Impact Statement,
12	that is a DEIS and an FEIS.
13	The Town Board has decided to
14	conduct a public scoping process to
15	focus the DEIS on potentially
16	significant adverse environmental
17	impacts and to eliminate consideration
18	of those impacts that are irrelevant or
19	not significant.
20	The first step in this optional
21	scoping process is the Project Sponsor's
22	preparation of a proposed EIS scope, a
23	description of those topics the Project
24	Sponsor believes should be addressed in
25	the DEIS. Copies of the Project

-	Klucsik
2	Sponsor's proposed scope were mailed to
3	the involved agencies along with notice
4	of today's scoping meetings. And I
5	would note that this morning at 11:00
6	a.m. we convened another scoping meeting
7	and I would guess that approximately 60
8	people attended that meeting this
9	morning.
10	Copies of the scoping document are
11	available to you at the side table or at
12	least they should have been earlier
13	tonight. Any left, Mark?
14	MR. BOMBARDO: Yes.
15	MR. KLUCSIK: And from Mark Bombardo,
16	the Town's Code Officer. I encourage
17	you to take a moment to review the
18	proposed scope. Public notice of
19	today's scoping meeting was provided by
20	publication in the Syracuse Post
21	Standard newspaper on January 25th and
22	in the OC Weeklies, specifically the
23	January 25th edition of the Citizen
24	Outlet.
25	We will begin this evening's scoping

1	Klucsik
2	meeting with a brief overview of the
3	project by the sponsor's consultant,
4	Clough, Harbour and Associates,
5	Mr. James Trasher and Walter Kalina from
6	Clough, Harbour are with us, they will
7	make the presentation.
8	Following Mr. Trasher's presentation
9	I'll read some comments already received
10	by the Town from the New York State
11	Department of Transportation and the New
12	York State Department of Environmental
13	Conservation. I will then ask for
14	additional comments from those and other
15	involved agencies. Following any agency
16	comments we'll hear from the public. If
17	you know now that you want to speak
18	please fill out a card at the side table
19	and pass it forward so I can call on you
20	to speak.
21	Comments will be reported by our
22	court reporter and so I'll ask you to
23	speak slowly and clearly and begin by
24	giving your name and address. Many

people are nervous when speaking before

Klucsik

others, so if you forget to give your name and address I'll remind you. Please be brief and focused on our purpose, that is to identify those topics or potential impacts that should be addressed or evaluated in the Draft Environmental Statement.

This is not the place nor the time to quiz or criticize the Project Sponsor or his consultants. Nor is it time to voice your support or opposition to the project. Our purpose tonight is to define what the DEIS should cover and in what degree of detail. If your comments stray from that purpose I will likely remind you of it and ask that you take no offense.

Once the scoping process is complete the Project Sponsor will prepare a Draft Environmental Impact Statement. The Town Board will determine whether the DEIS is complete and adequate for public review. When it is, public notice of its completion will be published and

1	Kulcsik - Drabot
2	there will be a public comment period on
3	the DEIS of not less than thirty days.
4	The Town Board will decide whether to
5	hold public hearings to receive
6	additional comment on the DEIS. Once
7	that public comment period closes the
8	Project Sponsor will address involved
9	agency and public comment on a Final
10	Environmental Impact Statement. The
11	Town Board will consider the FEIS
12	together with the DEIS before it makes
13	any decision on the application for
14	Special Use Permit.
15	Are there any questions regarding
16	how we will proceed with this meeting
17	this evening? Yes, sir?
18	ROB DRABOT: I live in Central
19	Square, Route 49. Is there any
20	estimated timeline for when the Draft
21	EIS will be completed?
22	MR. KLUCSIK: No, that will depend
23	in part on how quickly the Project
24	Sponsor responds to the comments
25	provided today in are providing a Final

1	Kulcsik - Drabot
2	Scoping Document. How long it takes us
3	to evaluate that Final Scoping Document
4	and provide some additional guidance to
5	the Sponsor in the preparation of the
6	DEIS, and most importantly how long it's
7	going to take the Project Sponsor to
8	develop that DEIS to cover
9	ROB DRABOT: Generally there is an
10	estimated timeline on, you know, issues
11	based on professional estimates on how
12	long generally those take. Are we
13	talking about possibly in the spring, ir
14	the summer, next year?
15	MR. KLUCSIK: It's not an easy
16	process.
17	ROB DRABOT: I know that.
18	MR. KLUCSIK: I can't give you an
19	estimate. There are too many things
20	that are out of the Town's control in
21	terms of timing that are dependent on
22	the Project Sponsor that I can't give
23	you an estimate that would hold up to
24	any degree of scrutiny. I'd be guessing
25	and I don't think that would be helpful

1	Trasher
2	to anyone.
3	ROB DRABOT: I'm not holding anybody
4	to anything, I'm just.
5	MR. KLUCSIK: Sorry, I can't give
6	you an answer to that question. Anything
7	else on how we will proceed tonight?
8	With that, Mr. Trasher, would you please
9	present the project.
10	JAMES TRASHER: Good Evening, James
11	Trasher, Clough Harbour & Associates,
12	441 South Salina Street, Syracuse, New
13	York. With me tonight is Walt Kalina
14	from our office who is a planner; legal
15	counsel for the project Scott Chatfield
16	in the back of the room; Gordon
17	Stansbury from GTS is the traffic
18	consultant.
19	I will give a brief overview. When
20	we submit the Draft Environmental Impact
21	Statement, and a typical Draft
22	Environmental Impact Statement is rather
23	sizeable in size, reviewing a lot of the
24	impacts, so this is going to be a brief
25	overview of where the project is and

1 Trasher 2 what our plans are. 3 To the west of the Project Site is US Route 11. To the east US Route 81. 5 To the north the existing school. 6 the south the existing racetrack. 7 on approximately 140 acres of multiple 8 parcels that have been combined. 9 intent of this project is to construct a 10 multi-use racing facility, which on the 11 plans that are on both sides of the room, 12 this track here is a paved road course, 13 similar in type of design as what you 14 would get at a Watkins Glen. What it 15 would be used for is clubs such as the 16 Corvette club, the Ferrari club, the 17 Audi club, where they would rent out the 18 track and use it during the week for 19 different club events. 20 Internal track here, synthetic dirt, 21 dust free, which would be used for dirt 22 track racing or horse racing. Here in this area multi-use restaurant, grand-23 24 stand and stands that would be used for 25 the different events. Different

facilities that would support the
different events from maintenance
facilities to garages to barns.

Associated parking for the facility, pit
areas for the road course, storage for
the potential horse areas or the dirt
track.

In terms of access to the project we propose to access points off of US Route 11, and other conversations that have been in front of the Town Board. There also has been discussions of a potential future connection to 81, which is out there a ways, but that is shown on the plan and in your packet as well. Sewers would be connected to municipal sewers.

As part of the process, when we go through this, we submitted a long form Part 2 is completed which has led to this. There is 20 questions that have to be answered, that's why we're here tonight. Of those 20 questions probably 18 of them were answered that there is potential environmental impacts that

Trasher

25

2	need to be looked at, studied and then
3	we hope to mitigate through the
4	development of this project. And those
5	impacts go from wetlands to stormwater
6	to traffic to noise to air quality,
7	lighting, financial, health and safety,
8	rescue, community resources, tack space.
9	So a lot of the comments that we will
10	probably hear tonight as part of this
11	Draft Scoping Document if you read
12	through it, these are studies that we
13	know we have to undertake and we will
14	undertake and they're part of the
15	Environmental Impact Statement that will
16	be prepared.
17	So based on this, the time that it
18	takes is how quickly we can put all the
19	reports together to submit. Our hope
20	and intent is once we hear all the
21	comments we will finalize the Scoping
22	Document with the Town Board, that will
23	be agreed upon. We will go back to the
24	table, prepare all the studies and

submit a Draft Environmental Impact

1	Klucsik (Reading DOT)
2	Statement as soon as possible.
3	So we can't give you an official
4	date or time either but it's in our best
5	interests and the group's interest to do
6	this as expeditiously as possible. So
7.	that is all I have, and we look forward
8	to everyone's comments.
9	MR. KLUCSIK: Thank you, Mr. Trasher.
10	We've already received some substantive
11	comment from two of the involved
12	agencies. I'd like to read from those
13	comments to you so you get a feel for
14	what these two agencies have told us
15	already.
16	The first letter of comment is from
17	the State of New York Department of
18	Transportation. I'm just going to read
19	some excerpts that go to the substantive
20	comments in each of these letters. The
21	applicant will be required to obtain a
22	New York State DOT highway work permit
23	for the construction of the proposed US
24	11 entrances, and for any other work

that occurs in the State right-of-way.

1	Klucsik (Reading DOT)
2	To assist the region in the review
3	for the highway work permit and the
4	determination of possible highway
5	mitigation the following information is
6	required.
7	First, is a traffic study. Second,
8	a site drainage study. Third, a site
9	lighting plan, and fourth, a construction
10	plan.
11	Also DOT recommends that additional
12	material be provided. That having to do
13	with the site plan and the spectator
14	parking areas, which equate to around
15	1,000 spaces. DOT suggests a better
16	location or rather a better illustration
17	of where those parking spaces are
18	located and where the additional
19	proposed 1,500 paved spaces will be
20	located. They continue. Please locate
21	the 2,000 spaces of non-paved vehicle
22	parking lot.
23	Schematically the site drive
24	indicates dual existing lanes at US 11.
25	Regional standards preclude the use of

1	Klucsik (Reading DOT)
2 .	this feature except when combined with a
3	traffic signal. Inclusion of public
4	transit including Centro services for
5	the site should be explored.
6	The Town may wish to require a
7.	traffic management plan to address the
8	different venues and events that are
9	proposed. From a site plan and traffic
10	circulation perspective the majority of
11	the spectator parking is centered on the
12	Southern Drive. If the parking is
13	centered between the entrances, internal
14	circulation may improve.
15	Finally, at the scale provided the
16	site plan does not indicate pedestrian
17	facilities. That in correspondence of
18	January 2nd, 2013 from the Department of
19	Transportation.
20	I also have a letter from the state
21	Department of Environmental Conservation
22	who make a number of recommendations
23	that I'll try to summarize. First:
24	Noise. The Town should consider use of
25	the Division of Environmental Permits

1	Klucsik (Reading DEC)
2	Program Policy called, Assessing and
3	Mitigating Noise Impacts to assist with
4	the evaluation of potential noise impact
5	analysis and mitigation.
6	Traffic. We recommend that you
7	coordinate with the local Town and
8	Village highway departments and the
9	County highway department and the State
10	Department of Transportation to identify
11	those traffic thresholds that would
12	impact level of service, traffic volumes
13	and traffic safety on the adjacent road
14	network, including any proposed
15	significant modifications to the local
16	traffic infrastructure.
17	Those discussions should identify
18	potential impacts and mitigation efforts
19	that would reduce impacts to the road,
20	infrastructure and traffic safety.
21	Third, cultural resources.
22	Coordination with the New York State
23	Office of Parks and Recreation and the
24	Oneida and Onondaga Indian Nations is
25	required. Additionally, if department

1	Klucsik (Reading DEC)
2	permits are required DEC will initiate
3	the consultation process with the Indian
4	Nations. DEC understands that the
5	Office of Parks and Recreation and
6	Historic Preservation has completed a
7	preliminary review of the proposal and
8	has requested that a Phase 1 Cultural
9	Resources Investigation be performed as
10	a first step in the Cultural Resources
11	Impact Analysis for this proposal.
12	Fourth item. Natural Resources and
13	Wetlands. DEC recommends that as part
14	of the coordinated project review we
15	engage the US Army Corps of Engineers
16	and recommend that a wetland delineation
17	and jurisdictional determination be
18	sought from the Corps of Engineers.
19	Next item, Stormwater. Stormwater
20	issues must be discussed in the DEIS.
21	And DEC recommends discussion of the
22	relatively new runoff reduction and
23	green infrastructure requirements of the
24	New York State Stormwater Design Manual
25	and suggests that a Department storm-

1	Klucsik (Reading DEC)
2	water permit for construction and
3	operation of the facility will be
4	needed.
5	Finally, Utility Corridors. The
6	development of utility corridors that
7	serve the facility and have the
8	potential for impact should also be
9	considered in the DEIS. Additionally,
10	an analysis of the ability of the site's
11	existing sewage treatment facility to
12	manage the wastewater shock loading that
13	this proposal may create must be
14	provided.
15	That by correspondence from DEC
16	Region 7 in Syracuse dated 14 January
17	2013. DEC had a representative at the
18	scoping meeting this morning, and he
19	provided some very brief comments. Most
20	of his commentary was captured in the
21	letter that I just read you.
22	I'll ask at this point if there are
23	representatives from any other involved
24	agency present with comments to offer?
25	It would appear that no other involved

	Klucsik (Reading DEC)
2	agency is present, which brings us to
3	the public comment portion of the
4	meeting. What I'll do is to go through
5	the speaker cards and call on those who
6	have indicated an interest in speaking.
7	After those folks have provided their
8	comments I'll call on people from the
9	floor if you've decided in the meantime
10	that you want, that you have something
11	to say about what the DEIS should
12	address.
13	Our first speaker is a name I
14	recognize from this morning, Leslie
15	Corrigan.
16	MS. CORRIGAN: Did you have to say
17	that?
18	MR. KLUCSIK: Only by way of
19	introduction because I'm going to ask
20	you if you have anything to say that has
21	not been said in the morning. And in
22	any event given the number of people
23	here and the number of cards I have, as
24	you to be brief.
25	MS. CORRIGAN: I will be brief. My

Corrigan

2	name is Leslie Corrigan, County Route
3	37, Central Square, Hastings. I just
4	ask that the Review Board look at,
5	review the public address system. A
6	properly designed system, managed system
7	for music and announcements that should
8	not be audible to the surrounding
9	communities. They look into a high-tech
10	system for loudspeakers mounted at lower
11	heights that are kept within the complex.
12	That's my first request.
13	It looks like that the SEQR process
14	looked to real estate agents outside
15	this area, to Limerock, Watkins Glen or
16	other areas where live racetracks exist
17	and look at the property values prior to
18	those real estate prior to those
19	racetracks coming in, and currently to
20	see if property values have stayed the
21	same, gone up or gone down since the
22	racetrack has gone into those areas

I ask if the SEQR process or the Planning Board look into commercial growth since the real estate -- since

Corrigan

the racetracks have gone in in other racetrack sites, within a 5 to 10 mile radius of the racetrack with significant commercial growth since the race track has been built. Not this racetrack, but other racetracks like Watkins Glen and Limerock and other racetracks. Around those racetracks since the racetrack went in, what commercial growth has gone on because of that racetrack?

And again, which I think everyone is aware of is noise. Looking to the other facilities, what is the impact on the residents in those other facilities of those other racetracks? We all look to say it's a guessing game here. We know what the impact of Brewerton Speedway is here on the community. Now we're compounding that by two. And what is the impact of residents at other large racetrack facilities, and are they in residential areas? This really is, even though it's commercial property, it's located near two residential areas.

1	Urbaniak
2	So I'm asking them to look out at
3	other racetrack facilities and see what
4	the impact there is.
. 5	MR. KLUCSIK: Thank you for your
6	comments. Our next speaker is John
7	Urbaniak. Is that right?
8	MR. URBANIAK: Urbaniak. 135 North-
9	land drive. May lose my voice halfway
10	through this, I'll make it short and
11	brief. I just want to draw attention to
12	the Village of Central Square, we have a
13	serious issue of 11 and 49. Traffic
14	studies, I've got a complete report in
15	my hand here, I just want to draw the
16	attention to the DOT to make sure they
17	don't overlook that.
18	It was completed in 2010. It
19	identified 49 and 11 as a primary choke
20	point in the village. I think the folks
21	that live in the area can attest to that
22	The problem we're having right now is
23	that the state doesn't have the
24	finances, and they agree that there is a
25	problem there. Don't have the finances

1	Drabot
2	at this point to help us rectify that
3	problem. We've had two public hearings
4	on it, held up at the school. The
5	projects were kicked out to at least two
6	to three years. And I just want to
7	bring that to your attention. I had
8	some other issues but I think they will
9	be addressed tonight. Thank you.
10	MR. KLUCSIK: Thank you, sir.
11	Noreen Drabot.
12	MS. DRABOT: Noreen Drabot, I live
13	in the Village of Central Square on 49,
14	3277 Fulton Avenue. My question is just
15	how are you going to let the public know
16	what's going on with the progression of
17	this project? Are the Town Board
18	meeting minutes published somewhere?
19	How are we supposed to know what's going
20	on?
21	MR. KLUCSIK: If I can find Mark,
22	I'm going to let Mark respond to how the
23	Board minutes are published. The short
24	answer to your question is, just as this
25	meeting was published in the newspaper

1	Drabot
2	and in the Environmental Notice
3	Bulletin, which is a DEC publication,
4	other points in the process of
5	environmental review are required to be
6	published, and the Town Board will
7	follow those requirements, principally
8	by newspaper publication. Mark, on the
9	Town Board schedule? Meeting minutes
10	being open or available?
11	MR. BOMBARDO: Well, I mean that is
12	actually, we're here to discuss what
13	type of impacts to look at. As far as
14	how they're going to be published and
15	get the information out, the Town Board
16	wants this to be an open and transparent
17	process hand-in-hand with the public.
18	Okay, and we're going to take whatever
19	steps necessary that we can to make sure
20	that everybody knows.
21	MS. DRABOT: All these people here,
22	can't you just tell us how you're going
23	to let us know? Are they published on
24	the website, are they published in a
25	publication?

T	Stevener
2	MR. BOMBARDO: I'll be more than
3	happy to talk to you after the meeting
4	but we have to focus on what this
5	meeting is about.
6	MR. KLUCSIK: Do you have any
7	recommendations for the DEIS content,
8	ma'am?
9	MS. DRABOT: No.
10	MR. KLUCSIK: Thank you. Mr. or
11	Mrs. Stevens, S-T-E-V-E-N-E-S?
12	MR. STEVENER: Gene Stevener?
13	MR. KLUCSIK: That could be.
14	MR. STEVENER: That could be me.
15	MR. KLUCSIK: Tell us what's on your
16	mind, sir.
17	MR. STEVENER: You talk about the
18	impacts in the community.
19	MR. KLUCSIK: If you would before
20	you get rolling, your address for the
21	court reporter.
22	MR. STEVENER: 113 Hungary Lane,
23	Central Square. You talk about the
24	impact, and one of the things that I
25	have a great deal of concern about is

_	Hainet
2	the number of people that will be
3	employed here, and what that's going to
4	do for our employment situation in
5	Oswego County. I think it's a great
6	opportunity here for a good number of
7	people to work. That's its.
8	MR. KLUCSIK: I'm going to translate
9	your comment to say the DEIS should
10	speak to the impact on employment.
11	Would that be fair?
12	MR. STEVENER: That sounds good to
13	me. I got a lot more to say but it's
14	not the time.
15	MR. KLUCSIK: Our next speaker is
16	Mary Hanner.
17	MS. HANNER: Mary Hanner, 218 US
18	Route 11. I'm just concerned about the,
19	you see a lot of garbage and stuff on
20	our property, and we're concern about
21	vandalism because of the increased
22	activity in the area. I just wanted to
23	make sure that our property is
24	protected.
25	MR. KLUCSIK: That's it?

J. Kimball

2	MARY HANNER: Yes, that's it.
3	MR. KLUCSIK: Thank you very much.
4	John and Susan Kimball please.
5	JOHN KIMBALL: Hi, John and Susan
6	Kimball, we live at 919 County Route 37,
7	which is directly behind the south side
8	of this project. And we're concerned,
9	we read this and we're concerned about
10	the water situation, because we are
11	currently experiencing lots of problems
12	with this thing already. We never had
13	flooding issues. We're being flooded
14	out the last two seasons in a row.
15	Right now you can go up our yard, it's
16	another lake. Lots of water is coming
17	now, what's it going to be like when
18	that's built, you know? And what can we
19	do about the water issue now that we
20	never had?
21	We walked back there into the woods,
22	over there, and the water is just where
23	they've dug it up and whatever, it's
24	just free flowing right at us. I've
25	spoke to people down here and I spoke to

T .	Smolnik
2	the DEC. Nobody seems to care. You
3	know \$15,000 worth of damage to my
4	building. Oh well. That's all I've got
5	to tell you.
6	MR. KLUCSIK: Thank you. Ma'am,
7	anything to add?
8	SUSAN KIMBALL: No, he's got it.
9	MR. KLUCSIK: Thank you very much.
10	I'm going to butcher another name, I
11	apologize, Andy Smolnik?
12	ANDY SMOLNIK: Mr. Klucsik thank
13	you, good evening everybody, I'd like to
14	voice a few concerns about my wife and I
15	both have. I live at 161 Thelma Road in
16	Central Square. One of the concerns we
17	have, anybody who comes up through
18	Brewerton and a Friday night, okay, you
19	know what the traffic situation is like.
20	It's basically a parking lot, okay?
21	One of our concerns is the fact have
22	traffic studies been performed, prior to
23	tonight? Will traffic studies be
24	performed, okay? And I'm curious to
25	find out what they're going to tell us.

1.	Smolnik
2	A two lane road leading into the race-
3	track is not going to cut it. I don't
4	care how many access streets you have
5	coming off the two lane road. You need
6	more than two lanes, okay, coming into
7	that racetrack. That bottleneck on
8	Friday night is going to become a
9	nightmare or whatever the race night is
10	going to be.
11	Another concern we have is the
12	noise. I mean we live in Central
13	Square, but if the wind is correct, okay
14	I mean it's a noisy evening. It sounds
15	like the racetrack is in our backyard.
16	SUSAN KIMBALL: It is in ours.
17	ANDY SMOLNIK: We're really
18	concerned about the noise situation.
19	Something that hasn't been mentioned
20	here tonight is the proximity to the
21	school. The school is in session during
22	the day, you know, racing will probably
23	be at night. But there are things that
24	happen during the day. There are
25	deliveries made during the day, okay?

1	Smolnik
2	There are people in the racetrack during
3	the day. Our children are in that
4	school. Not saying anything is going to
5	happen, but it's a concern that we have.
6	The close proximity to the school okay
7	we think is an issue. Evening activities
8	also.
9	Another concern we have, and I was
10	trying to keep this brief and this is my
11	last comment, okay. How are these
12	services going to be paid for? Who's
13	going to be a paying for the additional
14	services? We're going to need police
15	protection, we're going to need
16	ambulances available to track. Who's
17	going to be paying for this, okay? Are
18	these going to be our tax dollars paying
19	for this, dollars out of our pockets?
20	And again that's a great concern that we
21	have. Thank you very much.
22	MR. KLUCSIK: Thank you, sir.
23	Janice Wilson, please.
24	JANICE WILSON: I was here this
25	morning but there were a couple things I

Wilson

1

24

2	didn't get to. And the two things I
3	have are interrelated. 1808 State Route
4	104 Parish. The people coming into
5	those jobs, it was stated in the paper I
6	think it was 340 jobs while construction
7	goes on. Many of those will not be
8	local people, they'll be the experts
9	from out of town as they have done in
10	other places. So there won't really be
11	160 local people being hired or 340
12	people being hired. So that needs to be
13	taken into consideration.
14	And the 160 permanent full time jobs
15	are jobs that are supposed to be
16	available, they sometimes offset jobs
17	from the community. People aren't going
18	to go to a diner, the diners, if they're
19	going to go to that restaurant. Or they
20	may go to different places. But we've
21	found that many of the smaller people
22	businesses don't make it through. And
23	then you start getting more of the big,

25 And the people that are going to be

if you're lucky.

Wilson

coming in for the construction, they're going to be here for a year or more.

They would come in with their families.

Their kids are going to have to go to school. The schools are probably big enough to handle a lot more because we're not as big as we used to be I think. But will we need more teachers?

Will we have to pay for that or you have to pay for that?

And just the last thing, a quick comment, that most people have been talking that this is a -- about the noise and the pollution and that type of thing, vandalism. This is not a weekend one day a week operation. This would be four or five, six days a week. So it would be constant. Is there any way we can find out what that schedule would look like for this? I know they're going to have in some car clubs, which would probably be a smaller number for many of them. But the big ones, big events could be five, 6,000 or more

1	Perry
2	we've been told. That's all.
3	MR. KLUCSIK: Thanks very much. The
4	last speaker for whom I have a card is
5	Kim Perry.
6	KIM PERRY: Kim Perry, 205 Thelma
7	Road, Central Square. I do understand
8	why the town would be looking at this,
9	we live in the town, everyone in the
10	town knows that we struggle. We don't
11	really have a lot here. So I do
12	understand that. But in conversation a
13	few days ago I asked what we could
14	compare this project to. And Limerock,
15	Connecticut came up. So I compared the
16	two. Limerock, Connecticut is a one
17	and-a-half mile course.
18	MR. KLUCSIK: Ma'am, I'm going to
19	have to ask you if you have a
20	recommendation for what the DEIS should
21	cover.
22	KIM PERRY: Yes, I do. But it is
23	related to the size of this project.
24	MR. KLUCSIK: Please proceed.
25	KIM PERRY: Okay, thank you. Lime-

Perry

1

2 rock is not opened on Sundays. 3 a less populated area without dense concentrations. The total town 5 population is 4,000. A race begins at 6 9:00 a.m. and ends at 5:00 p.m. with no evening races. This track has a two 8 and-a-half mile road course plus a dirt 9 Racing is on Sunday from what I 10 understand. 2,000 residents in the 11 village of Central Square alone. 12 Approximately four to 5,000 residents 13 within a three mile area of this project. 14 Racing a large event only could span 15 an entire weekend with practices and 16 then finally the race. This packet that 17 we received states that six to eight 18 large events are predicted per season. 19 And my question, one question is, what 20 is a season? Is a season summer months 21 when school is not in session? 22 that would end up being a race, a good 23 sized large event every other weekend. 24 Which would consume the whole weekend. 25 The comment about mufflers, I don't

1 Perry 2 know how you guarantee the mufflers. 3 would take a close look at that. know that Brewerton was required to have 5 mufflers, then they're not required to have mufflers. So it's possible that 7 this race track could also fall into 8 what Brewerton is and no longer require 9 mufflers. 10 The effect. Limerock this had 11 devastated their property values 12 considerably. If we're trying to 13 stabilize our taxes, increase our 14 revenue, isn't this counter-productive 15 to the negative impact that the property 16 values will have? And that would also 17 include Brewerton, which is another 18 township in another county. Where does 19 it stop if we have two racetracks now? 20 If there is an intention for a third 21 race track or something else? What 22 would actually, in the future what could 23 be expected to be developed in that

25 And then lastly, emergency services.

corridor?

24

Т	Perry
2	How will this impact the fire, police,
3	SAVAC. The residents of this area pay
4	for those services. How will we pay for
5	them afterwards? And that's all I have,
6	thank you.
7	MR. KLUCSIK: Thank you, ma'am. Sir
8	you indicated you wanted another shot.
9	MR. STEVENER: The employment thing
10	was brought up again, and the only thing
11	I'd comment on emphasis that is the
12	emphasis put on Oswego County and local
13	people have consideration for the
14	employment and local contractors if
15	possible. Thank you.
16	MR. KLUCSIK: Thank you, sir. That
17	exhausts my cards of speakers who knew
18	they wanted to speak the moment they
19	showed up. We'll now entertain any
20	additional comments from those who have
21	late arriving comments.
22	MS. CORRIGAN: Is that a dig against
23	my home made card?
24	MR. KLUCSIK: Absolute not. I love
25	home made cards.

1	Sanford
2	UNIDENTIFIED MALE: Can I make a
3	couple statements based on what the
4	other people said?
5	MR. KLUCSIK: As long as they
6	represent a recommendation on what the
7	DEIS should cover.
8	UNIDENTIFIED MALE: I won't then.
9	MR. KLUCSIK: I'm going to turn to
10	the lady behind us and ask her for her
11	comment.
12	GINA SANFORD: Gina Sanford,
13	Pangborn Road. Okay, so I have
14	definitely a comment on the traffic.
15	That's an issue. And I still try to
16	arrange my hours because I work in
17	Syracuse. And there is always an issue
18	to try to get onto 81; and also due to
19	the school buses. We have three schools
20	are together, three main schools in the
21	area, but there is always, it's so many
22	school buses trying to pick up all the
23	kids around the same time in such a
24	small area, so that's a concern.
25	The noise level, I'm an engineer so

Sanford

I know that there is going to be studies that are going to be presented about noise levels being acceptable depending on decibels and readings and acceptable for this area, acceptable for a home. I don't want to see that. I want to see a comparison that shows it's acceptable for a school within the distance that this area is going to be. So I'm sure there is racetracks out there in other states, New Jersey, whatever it is, that there should be a study and something actual that pertains to a school and how that impacts the concentration of our students.

I read something briefly about motorcycles probably, maybe the motorcycle club. Sorry, I'm not a fan of motorcycles but I really don't want to see huge a gang of motorcycle runs at any time it feels like it, it's going to be very congested in the area.

I moved to -- I also want to see the town keep in mind what is the vision of

1	Sanford
2	this town? What do they see? I'm from
3	New Jersey and I lived here five years
4	now. This town was very much sold to me
5	by my husband who's from this area.
6	Quiet nice town. I don't have to deal
7	with noise, I don't have to deal with
8	traffic, that's why I moved here.
9	That's why I work, I'm willing to drive
10	30 minutes, 45 minutes to work so I can
11	come home and not see big lights
12	flashing like I passed by my friends
13	house by Drivers Village, okay. I want
14	to see the stars. I want to go outside
15	and not hear a thing. So the noise, I
16	want to make sure that that, I would
17	like a representation of the town sell
18	it to me how this racetrack is
19	benefitting our community as far as the
20	vision of our town.
21	I know Central Square is not
22	Manlius, but I like it, it's got its
23	thing, it's just different and we want
24	to, I think a lot of people want to keep

it that way.

Sanford

And as far as the employment, I read
that too and I said yeah, whatever. The
employment, I don't want to hear it's
going to create a thousand jobs. Yeah,
a thousand jobs? I probably won't
qualify for it. I want to see
specifically what kind of jobs would it
be. Is it specific grade level, if it's
union related or not. I mean I know if
you put a Wal-Mart there I know I can
walk in, I could lose my job and I could
still go to Wal-Mart and find one, right?
So specifically what kind of jobs and
how many for let's say maybe
non-technical, non-degree'd people.

Because I mean think about it, most in our county don't have bachelor's degrees. The ones, at least the majority that are unemployed. We can see if there is 5 percent unemployed in Oswego, how many of those people have bachelor's degree? And if they do, could they get a job there or could they not get a job there if they don't? All right, that's

1	R. Drabot
2	all.
3	MR. KLUCSIK: Thank you very much.
4	Other speakers.
5	ROB DRABOT: I know that the meeting
6	tonight was supposed to be for concerns
7	and everything, but you know for the
8	scope, we got the scope here as
9	everybody walked in. Is there going to
10	be another point where I don't know,
11	e-mail or phone calls, with other
12	letters, whatever with other concerns,
13	once we actually look at that and see if
14	there is anything else that comes up?
15	MR. KLUCSIK: The next opportunity
16	for public input will likely be comment
17	on the Draft Environmental Impact
18	Statement.
19	ROB DRABOT: So we had 30 seconds or
20	so to look at that, you know, kind of
21	draft scope thing to comment on it.
22	MR. KLUCSIK: I'm quite sure if you
23	were to send a letter of comment before
24	the final scope document is prepared it
25	would be considered.

Becraft

2	GARY BECRAFT: Gary Becraft, I live
3	at 215 Northland Drive, Central Square.
4	And I would wonder if this study will
5	address a couple of questions. One is I
6	look at this drawing and it looks to me
7	like a Formula One track on here. Is
8	this what's planned? Will the study
9	take that into effect whether this is
10	going to be a Formula One type track and
11	there will be Formula One type racing
12	there or will it be as you said before
13	or someone said, I think it was
14	Mr. Trasher, that it's going to be for
15	like Corvette clubs, people like that
16	who have race cars who want to come and
17	race those tracks. Or is this going to
18	be competitive type racing like the cars
19	at Brewerton now? I'd like the study to
20	address that question.
21	And if they address that question,
22	are these, the second question I would
23	like to have addressed, is are these
24	tracks going to be licensed for that
25	type of racing? And if so will we know

Τ.	Becrait
2	now? And will the study say yes, they
3	have to be licensed for Formula One or
4	no, in the future five years down the
5	road they can change to Formula One or
6	they can change to modified cars like
7	racing at Brewerton now.
8	And my last question is just, this
9	has nothing to do with it, what happens
10	to the Brewerton racetrack? I don't see
11	anything on here. Does that go away?
12	So we're going to end up with two
13	racetracks?
14	MR. KLUCSIK: I'm going to interpret
15	your last question as a comment
16	suggesting that the DEIS speak to
17	competitive impacts.
18	GARY BECRAFT: The two racetracks.
19	MR. KLUCSIK: Thank you, sir.
20	GARY BECRAFT: And also competitive
21	racetrack horse racing with Vernon Downs
22	MR. KLUCSIK: Thank you, sir.
23	DEBBIE BILELLO: Debbie Bilello,
24	B-I-L-E-L-L-O, 115 Webb Avenue in the
25	Village of Central Square. A lot of

1	Bilello
2	conversations in the village have
3	revolved over the past few years around
4	a comprehensive plan where many members
5	of the community come together and look
6	and envision to what we want our
7	community to look like. Our
8	comprehensive plan, to my knowledge, has
9	never included a race track of this
10	magnitude. So I would just request that
11	we look at the local facilities, the
12	local municipality's comprehensive plan
13	to find out if your plan for this
14	racetrack are consistent with the
15	comprehensive plan of the type of
16	community that we want to live in.
17	MR. KLUCSIK: Thank you, ma'am.
18	Other comments.
19	GARY BECRAFT: One thing, I don't
20	want you to assume I'm against the race-
21	track. Those aren't my designs.
22	MR. KLUCSIK: Thank you, I appreciate
23	that and your focus on what the DEIS
24	should speak to. Yes, sir?
25	ROB DRABOT: 3277 Fulton Avenue,

1	Drabot/Perry
2	Central Square. I was just looking
3	through this transportation section and
4	I know, I just wondering you've got two
5	railroad crossings, one on 37 and one or
6	49 up here. Are those going to be taker
7	into consideration with the traffic
8	stoppage on that?
9	I mean just the other night the
10	crossing was broken for three hours.
11	Traffic was backed up on 49, so. But
12	especially the one on 37 which is
13	proximal to the site. So I didn't see
14	it quite listed in here but it should be
15	taken into consideration.
16	MR. KLUCSIK: Thank you very much.
17	Any other comments?
18	ALLISON PERRY: Allison Perry, 148
19	Thelma Road. What about the air quality
20	with the increased traffic, motor
21	racing, whether it be snowmobiles, motor
22	bikes, cars, how is that going to be
23	studied? And monitored.
24	MR. KLUCSIK: Thank you. Other
25	comments? Recommendations? Ideas?

1	House
2	We're approaching last call, folks. One
3	more time.
4	LINDA HOUSE: Linda House, 260 US
5	Route 11. Other than the Hanners,
6	closest house to this project. I want
7	to thank everybody for coming in and
8	making their comments first of all. And
9	I know you're not supposed to be for or
10	against but I'm going to tell you I'm
11	absolutely 100 percent for it.
12	I would like one thing to be looked
13	at in the review. I would like to know
14	the positive impacts that this will have
15	on our community as far as tourism goes.
16	Right now we lost the Bass Tournament to
17	Oneida Shores, it should be in our town,
18	we should have it. There are a lot of
19	things I think that this will be able to
20	draw back to our community. And I would
21	like you to look at the positive impact
22	of tourism.
23	MR. KLUCSIK: Thank you very much.
24	Are there any other members of the
25	public who wish to speak or recommend

1	N. Drabot
2	coverage in the DEIS? Behind me, next
3	to me, in front of me, hiding under the
4	chair. I see a hand back there.
5	NATHAN DRABOT: Nathan Drabot, 3277
6	Fulton Avenue. I want to know how the
7	increase with sewage and water is going
8	to affect the services that we already
9	have. That's it.
10	MR. KLUCSIK: Thank you, sir, good
11	question. Are there any other members
12	of the public who wish to speak this
13	evening? In that case on behalf of the
14	Town Board I would like to thank you all
15	for your interest in this project. And
16	for sharing your thoughts on what should
17	be addressed in the Draft Environmental
18	Impact Statement. As we mentioned
19	before, if you have additional comments
20	and wish to provide them in writing I
21	would urge you to do so as quickly as
22	possible. And with that this meeting is
23	adjourned.
24	[Conclusion of Public Hearing].

25 * * * *

REPORTER'S CERTIFICATE

I, JOHN F. DRURY, Court Reporter and Notary Public, certify:

That the foregoing proceedings were taken before me at the time and place therein set forth, at which time the witness was put under oath by me;

That the testimony of the witness and all objections made at the time of the examination were recorded stenographically by me and were thereafter transcribed;

That the foregoing is a true and correct transcript of my shorthand notes so taken;

I further certify that I am not a relative or employee of any attorney or of any of the parties nor financially interested in the action.

JOHN F. DRURY, CSR, RPR

Notary Public

	1	1	1	ı
A	36:8	bachelor's 42:18,22	B-I-L-E-L-L-O	Codes 1:19
ability 20:10	announcements	back 11:16 14:23	45:24	combined 12:8 17:2
able 48:19	22:7	29:21 48:20 49:4		come 34:4 41:11
Absolute 38:24	answer 11:6 25:24	backed 47:11	C	44:16 46:5
absolutely 48:11	answered 13:22,24	backyard 31:15	C 50:2,2	comes 30:17 43:14
acceptable 40:4,5,6	anybody 11:3	barns 13:4	call 7:19 21:5,8	coming 22:19 29:16
40:8	30:17	based 10:11 14:17	48:2	31:5,6 33:4 34:2
access 13:9,10 31:4	apologize 30:11	39:3	called 18:2	48:7
acres 4:6 12:7	appear 20:25	basically 30:20	calls 43:11	comment 9:2,6,7,9
Act 4:12	applicant 15:21	Bass 48:16	captured 20:20	15:11,16 21:3
action 4:13	application 4:3	Becraft 2:20 44:1,2	car 34:22	28:9 32:11 34:13
action's 4:14	9:13	44:2 45:1,18,20	card 3:11,13 7:18	36:25 38:11 39:11
activities 32:7	appreciate 46:22	46:19	35:4 38:23	39:14 43:16,21,23
activity 28:22	approaching 48:2	begins 36:5	cards 21:5,23 38:17	45:15
actual 40:14	approve 4:13,21	behalf 49:13	38:25	commentary 20:20
add 30:7	approximately 4:6	believes 5:24	care 30:2 31:4	comments 2:6,7 7:9
additional 7:14 9:6	6:7 12:7 36:12	benefitting 41:19	cars 44:16,18 45:6	7:14,16,21 8:15
10:4 16:11,18	area 12:23 22:15	best 15:4	47:22	9:24 14:9,21 15:8
32:13 38:20 49:19	24:21 28:22 36:3	better 16:15,16	case 49:13	15:13,20 20:19,24
Additionally 18:25	36:13 38:3 39:21	big 33:23 34:6,8,24	centered 17:11,13	21:8 24:6 38:20
20:9	39:24 40:6,10,23	34:24 41:11	Central 1:10 3:20	38:21 46:18 47:17
address 3:12 7:24	41:5	bikes 47:22	4:2,10,18 9:18	47:25 48:8 49:19
8:3 9:8 17:7 21:12	areas 13:6,7 16:14	Bilello 2:21 45:23	22:3 24:12 25:13	commercial 22:24
22:5 27:20 44:5	22:16,22 23:23,25	45:23 46:1	27:23 30:16 31:12	23:5,10,24
44:20,21	Army 19:15	Board 3:25 4:16,23	35:7 36:11 41:21	communities 22:9
addressed 5:24 8:7	arrange 39:16	5:3,13 8:22 9:4,11	44:3 45:25 47:2	community 14:8
25:9 44:23 49:17	arriving 38:21	13:12 14:22 22:4	Centro 17:4	23:19 27:18 33:17
adequate 8:23	asked 35:13	22:24 25:17,23	Certificate 50:1	41:19 46:5,7,16
adjacent 4:8 18:13	asking 24:2	26:6,9,15 49:14	Certified 50:4	48:15,20
adjourned 49:23	Assessing 18:2	Bombardo 1:19	certify 50:3 chair 49:4	compare 35:14
adverse 5:2,7,16	assist 16:2 18:3	6:14,15 26:11		compared 35:15
affect 49:8	Associated 13:5	27:2	change 45:5,6 Chatfield 1:20	50:8
agencies 4:12,20	Associates 1:18,18	bottleneck 31:7	11:15	comparison 40:8
6:3 7:15 15:12,14	7:4 11:11	Brewerton 4:9	children 32:3	competitive 44:18
agency 4:17,23	assume 46:20	23:18 30:18 37:4	choke 24:19	45:17,20
7:15 9:9 20:24	attended 6:8 50:6	37:8,17 44:19	circulation 17:10	complete 8:19,23
21:2	attention 24:11,16 25:7	45:7,10	17:14	24:14
agents 22:14	attest 24:21	brief 7:2 8:4 11:19		completed 9:21
ago 35:13	attorney 1:13 3:21	11:24 20:19 21:24	clearly 7:23	13:20 19:6 24:18
agree 24:24	Audi 12:17	21:25 24:11 32:10	close 32:6 37:3	completion 8:25
agreed 14:23	audible 22:8	briefly 40:17	closes 9:7	complex 4:5 22:11
air 14:6 47:19	available 6:11	bring 25:7	closest 48:6	compounding
Allison 2:22 47:18	26:10 32:16 33:16	brings 21:2	Clough 1:18,18 2:5	23:20
47:18	Avenue 25:14	broken 47:10	7:4,6 11:11	comprehensive
ambulances 32:16	45:24 46:25 49:6	brought 38:10	club 12:16,16,17,19	46:4,8,12,15
analysis 18:5 19:11	avoidance 5:8	building 30:4 built 23:6 29:18	40:19	concentration 40:15
20:10	aware 23:13	Bulletin 26:3	clubs 12:15 34:22	
Andy 2:15 30:11,12	a.m 6:6 36:6	buses 39:19,22	44:15	concentrations
31:17	U.UL U.U III.n	businesses 33:22	CNY 1:7	36:4
and-a-half 35:17	В	butcher 30:10	Code 6:16	concern 27:25
<u> </u>		Datener 30.10	20000110	28:20 31:11 32:5
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		

	1	<u> </u>	1	<u> </u>
32:9,20 39:24	17:17 20:15	decide 4:20 9:4	discussion 19:21	employed 28:3
concerned 28:18	corridor 37:24	decided 5:13 21:9	discussions 13:13	employment 28:4
29:8,9 31:18	corridors 20:5,6	decision 9:13	18:17	28:10 38:9,14
concerns 30:14,16	Corrigan 2:9 21:15	define 8:14	distance 40:9	42:2,4
30:21 43:6,12	21:16,25 22:1,2	definitely 39:14	Division 17:25	encourage 6:16
Conclusion 49:24	23:1 38:22	degree 8:15 10:24	document 6:10	ends 36:6
conduct 5:14	Corvette 12:16	42:23	10:2,3 14:11,22	engage 19:15
conducted 1:9	44:15	degrees 42:19	43:24	engineer 39:25
congested 40:23	counsel 1:20 3:24	DEIS 5:12,15,25	dollars 32:18,19	Engineers 19:15,18
connected 13:17	11:15	8:14,23 9:3,6,12	DOT 2:6 15:1,22	entertain 38:19
Connecticut 35:15	counter-producti	10:6,8 19:20 20:9	16:1,11,15 17:1	entire 36:15
35:16	37:14	21:11 27:7 28:9	24:16	entitled 50:7
connection 13:14	county 1:3 18:9	35:20 39:7 45:16	Downs 45:21	entrances 15:24
Conservation 7:13	22:2 28:5 29:6	46:23 49:2	Drabot 2:11,19,24	17:13
17:21	37:18 38:12 42:18	delineation 19:16	9:1,18 10:1,9,17	environment 4:15
consider 9:11 17:24	couple 32:25 39:3	deliveries 31:25	11:3 25:1,11,12	environmental 3:9
considerably 37:12	44:5	dense 36:3	25:12 26:1,21	3:19 4:11,17 5:2,4
consideration 5:17	course 12:12 13:6	department 7:11	27:9 43:1,5,19	5:7,11,16 7:12 8:8
33:13 38:13 47:7	35:17 36:8	7:12 15:17 17:18	46:25 49:1,5,5	8:21 9:10 11:20
47:15	court 7:22 27:21	17:21 18:9,10,25	Drabot/Perry 47:1	11:22 13:25 14:15
considered 20:9	cover 8:14 10:8	19:25	draft 5:10 8:7,20	14:25 17:21,25
43:25	35:21 39:7	departments 18:8	9:20 11:20,21	26:2,5 43:17
consistent 46:14	coverage 49:2	depend 9:22	14:11,25 43:17,21	49:17
constant 34:19	create 20:13 42:5	dependent 10:21	49:17	envision 46:6
construct 4:4 12:9	criticize 8:10	depending 40:4	drainage 16:8	equate 16:14
construction 15:23	crossing 47:10	description 5:23	draw 24:11,15	especially 47:12
16:9 20:2 33:6	crossings 47:5	design 12:13 19:24	48:20	ESQ 1:13,20
34:2	CSR 1:11 50:14	designed 22:6	drawing 44:6	established 4:16
consultant 1:21 7:3	cultural 18:21 19:8	designs 46:21	drive 16:23 17:12	estate 22:14,18,25
11:18	19:10	detail 8:15	24:9 41:9 44:3	estimate 10:19,23
consultants 8:11	curious 30:24	determination 16:4	Drivers 41:13	estimated 9:20
consultation 19:3	currently 22:19	19:17	Drury 1:10 50:14	10:10
consume 36:24	29:11	determine 8:22	dual 16:24	estimates 10:11
contain 3:10	cut 31:3	determined 4:24	due 39:18	evaluate 4:14 5:6
content 27:7	D	5:4	dug 29:23	10:3
continue 16:20		devastated 37:11	dust 12:21	evaluated 8:7
contractors 38:14	damage 30:3	develop 10:8	T.	evaluation 18:4
control 10:20	date 15:4	developed 37:23	<u>E</u>	evening 3:17 9:17
convened 6:6	dated 20:16 50:16	development 14:4	E 50:2,2	11:10 30:13 31:14
conversation 35:12	day 31:22,24,25	20:6	earlier 6:12	32:7 36:7 49:13
conversations	32:3 34:17	different 12:19,25	east 1:14 12:4	evening's 6:25
13:11 46:2	days 9:3 34:18	12:25 13:3 17:8	easy 10:15	event 21:22 36:14
coordinate 18:7	35:13	33:20 41:23	edition 6:23	36:23
coordinated 4:19	deal 27:25 41:6,7	dig 38:22	effect 37:10 44:9	events 12:19,25
19:14	Debbie 2:21 45:23 45:23	diner 33:18	efforts 18:18	13:3 17:8 34:25
Coordination	DEC 2:7 18:1 19:1	diners 33:18	eight 36:17	36:18
18:22		directly 29:7	EIS 5:22 9:21	everybody 26:20
Copies 5:25 6:10	19:2,4,13,21 20:1	dirt 12:20,21 13:7	either 15:4	30:13 43:9 48:7
Corps 19:15,18	20:15,17 21:1 26:3 30:2	36:8	eliminate 5:17	everyone's 15:8
correct 31:13 50:10	decibels 40:5	discuss 26:12	emergency 37:25	excerpts 15:19
correspondence	uccideis 40.3	discussed 19:20	emphasis 38:11,12	exhausts 38:17
L		·	·	

	1			
exist 22:16	floor 21:9	go 3:15 13:18 14:5	Harbour 1:18,18	8:6 11:24 13:25
existing 4:9 12:5,6	flowing 29:24	14:23 15:19 21:4	2:5 7:4,6 11:11	14:5 18:3,18,19
16:24 20:11	focus 5:15 27:4	29:15 33:18,19,20	harness 4:5	26:13 27:18 40:15
expected 37:23	46:23	34:5 41:14 42:13	Hastings 1:2,10	45:17 48:14
expeditiously 15:6	focused 8:4	45:11	3:18 4:2 22:3	importantly 10:6
experiencing 29:11	folks 21:7 24:20	goes 33:7 48:15	health 14:7	improve 17:14
experts 33:8	48:2	going 10:7 11:24	hear 7:16 14:10,20	include 37:17
explored 17:5	follow 26:7	15:18 21:19 25:15	41:15 42:4	included 46:9
extent 5:9	following 7:8,15	25:16,19,22 26:14	Hearing 1:9 49:24	including 17:4
e-mail 43:11	16:5	26:18,22 28:3,8	hearings 9:5 25:3	18:14
	foregoing 50:8	29:17 30:10,25	heights 22:11	Inclusion 17:3
F	forget 8:2	31:3,8,10 32:4,12	Heintz 1:14 3:23	increase 37:13 49:7
F 1:10 50:2,14	form 13:19	32:13,14,15,17,18	held 25:4	increased 28:21
facilities 13:2,4	Formula 44:7,10,11	33:17,19,25 34:3	help 25:2	47:20
17:17 23:14,15,22	45:3,5	34:5,22 35:18	helpful 10:25	INDEX 2:2
24:3 46:11	forward 3:13 7:19	39:9 40:2,3,10,22	Hi 29:5	Indian 18:24 19:3
facility 12:10 13:5	15:7	42:5 43:9 44:10	hiding 49:3	indicate 17:16
20:3,7,11	found 33:21	44:14,17,24 45:12	highway 15:22 16:3	indicated 21:6 38:8
fact 30:21	four 34:18 36:12	45:14 47:6,22	16:4 18:8,9	indicates 16:24
fair 28:11	fourth 16:9 19:12	48:10 49:7	high-tech 22:9	information 16:5
fall 37:7	free 12:21 29:24	good 3:17 11:10	hired 33:11,12	26:15
families 34:4	Friday 30:18 31:8	28:6,12 30:13	Historic 19:6	infrastructure
fan 40:19	friends 41:12	36:22 49:10	hold 9:5 10:23	18:16,20 19:23
far 26:13 41:19	front 13:12 49:3	Gordon 1:21 11:16	holding 11:3	initiate 19:2
42:2 48:15	full 33:14	grade 42:9	home 38:23,25 40:6	input 43:16
feature 17:2	Fulton 25:14 46:25	grand 12:23	41:11	intent 12:9 14:20
February 50:16	49:6	great 27:25 28:5	hope 14:3,19	intention 37:20
feel 15:13	fund 4:13,21	32:20	horse 12:22 13:7	interest 15:5 21:6
feels 40:22	future 13:14 37:22	green 19:23	45:21	49:15
FEIS 5:12 9:11	45:4	group's 15:5	hours 39:16 47:10	interests 15:5
Ferrari 12:16	G	growth 22:25 23:5	house 2:23 41:13	internal 12:20
fill 3:11 7:18		23:10	48:1,4,4,6	17:13
final 5:11 9:9,25 10:3 43:24	game 23:17	GTS 11:17	huge 40:21	interpret 45:14
finalize 14:21	gang 40:21	guarantee 37:2	Hungary 27:22	interrelated 33:3
finally 17:15 20:5	garages 13:4 garbage 28:19	guess 6:7	husband 41:5	Interstate 4:8
36:16	Gary 2:20 44:2,2	guessing 10:24	T	introduction 21:19
finances 24:24,25	45:18,20 46:19	23:17	Ideas 47:25	Investigation 19:9
financial 14:7	Gene 2:12 27:12	guidance 10:4	identified 24:19	involved 4:20 6:3
find 25:21 30:25	generally 10:9,12	H	identify 5:5 8:5	7:15 9:8 15:11
34:20 42:13 46:13	Genesee 1:14	halfway 24:9	18:10,17	20:23,25
fire 38:2	gentlemen 3:2,17	hand 24:15 49:4	illustration 16:16	irrelevant 5:18
firm 3:22	getting 33:23	handle 34:7	impact 3:10 4:15	issue 24:13 29:19
first 3:4 5:20 15:16	Gilberti 1:14 3:22	hand-in-hand	5:2,4,11 8:21 9:10	32:7 39:15,17
16:7 17:23 19:10	Gina 2:18 39:12,12	26:17	11:20,22 14:15,25	issues 10:10 19:20 25:8 29:13
21:13 22:12 48:8	give 8:2 10:18,22	Hanner 2:13 28:1	18:4,12 19:11	į.
five 34:18,25 41:3	11:5,19 15:3	28:16,17,17 29:2	20:8 23:14,18,21	item 19:12,19
45:4	given 21:22	Hanners 48:5	24:4 27:24 28:10	J
flashing 41:12	giving 7:24	happen 31:24 32:5	37:15 38:2 43:17	J29:1
flooded 29:13	Glen 12:14 22:15	happens 45:9	48:21 49:18	James 2:5 7:5
flooding 29:13	23:7	happy 27:3	impacts 5:8,17,18	11:10,10
	<u> </u>		<u> </u>	<u> </u>

	LITERITO LITERIO DE LA CONTRESIONA DEL CONTRESIONA DE LA CONTRESIONA DEL CONTRESIONA DE LA CONTRESIONA	I MANULALIUILA	1 /1/5 ! 1 /	1 24 BEREEFEEL 1 . J. J. J.
30:19 31:22 34:21	local 18:7,15 33:8	material 16:12	municipality's 46:12	number 17:22
26:23 29:18 30:3	loading 20:12	29:2	municipal 13:17	26:2
22.17.25.15.10	lived 41:3	Mary 2:13 28:16,17	multi-use 12:10,23	notice 6:3,18 8:24
10:10,17 14:13	44:2 46:16	25:21,22 26:8	multiple 12:7	note 6:5
knew 38:17 know 3:8 7:17	30:15 31:12 35:9	Mark 6:13,15	37:5,6,9	Notary 1:11 50:4
knew 38:17	24:21 25:12 29:6	MARC 1:19	mufflers 36:25 37:2	Northland 44:3
49:10	live 9:18 22:16	Manual 19:24	moved 40:24 41:8	north 12:5 24:8
45:19,22 46:17,22 47:16,24 48:23	listed 47:14	management 17:7 Manlius 41:22	mounted 22:10	Noreen 2:11 25:11 25:12
45:19,22 46:17,22	Linda 2:23 48:4,4	managed 22:6	40:20	42:16 Novem 2:11 25:11
43:3,15,22 45:14	37:10	"	motorcycles 40:18	non-technical
38:16,24 39:5,9	23:8 35:14,16	manage 20:12	40:21	•
35:3,18,24 38:7	Lime 35:25 Limerock 22:15	making 48:8 MALE 39:2,8	motorcycle 40:19	non-degree'd 42:16 non-payed 16:21
30:6,9,12 32:22	Lime 35:25		motor 4:5 47:20,21	noisy 31:14
28:15,25 29:3	lights 41:11	42:19	32:25	
27:13,15,19 28:8	lighting 14:7 16:9	maintenance 13:3 majority 17:10	20:18 21:14,21	39:25 40:4 41:7 41:15
25:10,21 27:6,10	licensed 44:24 45:3	main 59:20 maintenance 13:3	morning 6:5,9	31:12,18 34:15 39:25 40:4 41:7
20:1 21:1,18 24:5	levels 40:4	main 39:20	months 36:20	· ·
17:1 18:1 19:1	42:9	magnitude 40:10 mailed 6:2	monitored 47:23	18:3,4 23:13
11:5 15:1,9 16:1	level 18:12 39:25	magnitude 46:10	moment 6:17 38:18	nightmare 31:9 noise 14:6 17:24
9:22 10:15,18	let's 42:15	M	modified 45:6	
6:1,15 7:1 8:1	letters 15:20 43:12	lucky 33:24	18:15	night 30:18 31:8,9 31:23 47:9
3:1,2,21 4:1 5:1	20:21 43:23	lower 22:10	modifications	
Klucsik 1:13 2:4	letter 15:16 17:20	love 38:24	18:5,18	25:25 26:8 nice 41:6
kind 42:8,14 43:20	22:2	loudspeakers 22:10	mitigation 5:8 16:5	newspaper 6:21 25:25 26:8
31:16	Leslie 2:9 21:14	lots 29:11,16	Mitigating 18:3	
29:4,5,6 30:8	11:14	45:25 48:18	mitigate 14:3	19:24 40:12 41:3 50:5
35:22,25 Kimball 2:14 29:1	legal 1:20 3:24	34:7 35:11 41:24	50:9	15:22 18:22 19:22
Kim 2:17 35:5,6,6 35:22,25	left 6:13	28:13,19 30:20	26:9 41:10,10	7:11 11:12 15:17
kids 34:5 39:23	leading 31:2 led 13:20	lot 11:23 14:9 16:22	minutes 25:18,23	3:20 4:2,18 7:10
kicked 25:5	Lead 4:16,23	lost 48:16	mind 27:16 40:25	new 1:2,10,11,15
kept 22:11	law 1:13 3:22	lose 24:9 42:12	36:8,13	never 29:12,20 46:9
	<u>:</u>	looks 22:13 44:6	mile 23:3 35:17	network 18:14
41:24	lastry 37:25	47:2	Middle 4:10	nervous 7:25
keep 32:10 40:25	lastly 37:25	looking 23:13 35:8	49:18	negative 37:15
11:13	36:14,18,23	48:12	mentioned 31:19	needs 33:12
Kalina 1:18 7:5	large 3:4 23:21	looked 14:2 22:14	48:24 49:11	needed 20:4
K	lanes 16:24 31:6	46:5,7,11 48:21	members 46:4	32:14,15 34:9
19:17	lane 27:22 31:2,5	43:13,20 44:6	meetings 6:4	need 14:2 31:5
jurisdictional	land 4:6 24:9	26:13 34:21 37:3	43:5 49:22	necessary 26:19
29:4,5,5 50:14	lady 39:10 lake 29:16	22:24 23:16 24:2	25:25 26:9 27:3,5	near 23:25
2:10,14 3:21 24:6	Ladies 3:2,17	look 15:7 22:4,9,17	20:18 21:4 25:18	Natural 19:12
John 1:10,13,18 2:4	L adias 2:2.17	longer 37:8	6:6,8,19 7:2 9:16	Nations 18:24 19:4
33:16 42:5,6,8,14		13:19 39:5	meeting 1:6 3:15,19	Nathan 2:24 49:5,5
jobs 33:5,6,14,15	Kulesik 9:1 10:1	long 10:2,6,12	47:9	30:10 Notices 2:24 40 5 6
job 42:12,24,24	knows 26:20 35:10	location 16:16	31:14 42:10,17	8:3 21:13 22:2
Jersey 40:12 41:3	knowledge 46:8	16:20 23:25	mean 26:11 31:12	name 3:12,21 7:24
6:23 17:18 20:16	47:4 48:9,13 49:6	located 4:7 16:18	35:18 38:7 46:17	N 49:1
January 1:11 6:21	43:10,20 44:25	locate 16:20	ma'am 27:8 30:6	N
32:24	42:10,11 43:5,7	46:11,12	maximum 5:9	**
0001				

A	21 22 22 22 2	1	1		
Solution 15:21 Solution 15:12 Solution 15:25 Solution	21:22,23 28:2,6	4:18	35:24	proceedings 50:7	put 14:18 38:12
Solution 15:21	34:23	1 - 0	, -		
obtain 15:21 OC 6:22 OC 6:22 OC 6:23 office 1:10 11:14 office 1:10 11:14 18:23 19:5 office 2:10 11:14 18:23 19:5 office 1:10 11:14 18:23 19:3 18:2 office 1:10 11:14 18:23 19:3 office 1:10 11:15 18:2 office 1:10 11:14 18:23 19:3 18:2 office 1:10 11:15 18:2 office 1:10 11:14 18:23 19:3 office 1:10 11:15 18:2 office 1:10 11:14 18:23 19:3 office 1:10 11:15 18:2 office 1:10 1	\		, -	-	p.m 36:6
OC 6:22 occurs 15:25 offerse 8:18 offer 20:24 office 1:10 11:14 pared 12:12 fei1p passed 41:12 paved 12:12 16:19 passed 41:12 paved 12:12 16:19 passed 41:13 official 15:3 office 1:10 11:14 paying 32:13,17,18 portion 42:2 21:3 office 1:10 16:16 Oh 30:4 okay 26:18 30:18 30:20,24 31:6,13 31:25 32:6,11,17 35:25 39:13 41:13 once 8:19 9:6 14:20 43:13 once 8:19 9:6 14:20 depend 36:2 openation 20:3 34:17 one 34:24 42:19 Onondaga 18:24 open 26:10,16 openad 36:2 openad 36:2 openad 36:2 openad 36:2 openad 36:2 openad 36:3 31:25 29:6,110 operation 20:3 34:17 opportunity 28:6 43:15 opportunity 28:6 43:1			1 -		0
eccurs 15:25 offens 8:18 offers 20:24 office 1:10 11:14 pass 3:12 7:19 pay 34:10,11 38:34, Officer 1:19 6:16 offiset 33:16 Oh 30:4 okay 26:18 30:18 30:20,24 31:6,13 33:25 32:6,11,17 33:21,25 32:6,11,17 33:21,25 32:6,11,17 33:21,25 32:6,11,17 33:22,24 42:19 Oneida 18:24 48:17 onea 34:24 42:19 Oneida 18:24 48:17 onea 34:24 42:19 Oneida 18:24 48:17 opportunity 28:6 opposition 8:12 o		l .		•	
offense 8:18 offer 20:24 office 1:10 11:14 office 1:10 11:14 18:23 19:5 office 1:19 6:16 office 1:19 6:14 0:19 0 office 1:19 6:14 0:19 0 office 1:19 6:14 0:19 0 office 1:19 0:19 0:19 0:19 0:19 0:19 0:19 0:19		1		•	
offer 20:24 office 1:10 11:14 18:23 19:5 Officer 1:19 6:16 official 15:3 Officer 1:19 6:16 Officer 1:1	ł	[! •	l -	•
officer 1:10 11:14 18:23 19:5 Officer 1:19 6:16 official 15:3 officet 33:16 Officer 1:19 6:16 official 15:3 officet 33:16 Officer 1:19 6:16 official 15:3 officet 33:16 Officer 43:14 Of		j •	, -		
18:23 19:5			· · · · · · · · · · · · · · · · · · ·	- ~	-
Officer 1:19 6:16 official 15:3 official 15:3 offiser 3:16 Oh 30:4 okay 26:18 30:18 20:42 43:13 30:20,24 31:6,13 33:4,8,11,12,17 35:25 39:13 41:13 once 8:19 9:6 14:20 43:13 once 8:19 9:6 14:20 43:13 once 8:19 9:6 14:20 70 once 36:2 opened 36:3 31:7 opportunity 28:6 day:17 opportunity 28:6 day:17 opportunity 28:6 day:17 opportunity 28:6 day:17 opportunity 28:6 opposition 8:12 optional 5:20 permit 4:4 9:14 15:22 16:3 20:2 permit			1 -	+ +	,
official 15:3 offset 33:16 offs		1 - ·	1 - •		
offset 33:16 Oh 30:4 okay 26:18 30:18 30:20,24 31:6,13 31:25 32:6,11,17 35:25 39:13 41:13 once 8:19 9:6 14:20 43:13 Oneida 18:24 48:17 ones 34:24 42:19 Onondaga 18:24 open 26:10,16 operation 20:3 34:17 operation 20:3 34:17 operation 20:3 34:17 oppositive 48:14,21 performed 19:9 30:22,24 period 9:2,7 permanent 33:14 permit 4:4 9:14 permit 4:4 9:14 15:22 16:3 20:2 permits 17:25 19:2 opposition 8:12 opposition 8:12 optional 5:20 original 50:8 Oswego 1:3 28:5 38:12 42:21 practice 2:14 41:14 oval 36:9 overviook 24:17 overviok 24:17 overviok 24:17 overviok 24:17 overviok 22:14 41:14 oval 36:9 packet 13:16 36:16 PAGES 2:3 paid 32:12 Pangborn 39:13 paper 33:5 paid 32:12 Pangborn 39:13 paper 33:5 paid 32:12 Pangborn 39:13 paper 33:5 paper 33:5 paper 33:5 parish 33:4 Parish 33:4 Parish 33:4 Positive 48:14,21 possible 15:2,6 16:4 37:6 38:15 49:22 possibly 10:13 possibly 10:13 possibly 10:13 post 6:20 potential 4:14,25 post 6:36: 63 13:7,13,25 post 6:36: 63 13:7,13,25 portential 4:14,25 post 6:36: 63 13:7,13,25 practicable 5:9 practices 36:15 preclude 16:25 prepared 5:10 8:20 proposed 5:2 6:2 provided 6:19 p:2 proximal 4:14,25 proposed 5:2 6:2 provided 6:19 p:2 provided 6:19 p:2 provided 6:19 p:2 proximal 4:14,25 proposed 5:2 6:2 provided 6:19 p:2 proximal 4:14,25 proposed 5:2 6:2 provided 6:1				•	i i
Oh 30:4 okay 26:18 30:18 30:20,24 31:6,13 30:20,24 31:6,13 30:20,24 31:6,13 30:20,24 31:6,13 30:20,24 31:6,13 30:20,24 31:6,13 30:22,24 29:25 32:2 33:48,11,12,17 35:25 39:13 41:13 once 8:19 9:6 14:20 43:13 Oneida 18:24 48:17 ones 34:24 42:19 Onondaga 18:24 open 26:10,16 opened 36:2 operation 20:3 33:15 opened 36:2 operation 8:12 opposition 8:12 opp		1 .	, -	•	_
okay 26:18 30:18 30:20,24 31:6,13 31:25 32:6,11,17 35:25 39:13 41:13 once 8:19 9:6 14:20 43:13 once 8:19 9:6 14:20 43:13 once 8:19 9:6 14:20 43:13 onced al 8:24 42:19 opened 36:2 opened 36:2 opened 36:2 opened 36:2 opened 36:2 opposition 8:12 opposition		-	ļ 4	· ·	•
30:20,24 31:6,13			1 -	•	
31:25 32:6,11,17 35:25 39:13 41:13 once 8:19 9:6 14:20 43:13 Oneida 18:24 48:17 ones 34:24 42:19 Onondaga 18:24 open 26:10,16 opened 36:2 operation 20:3 34:17 opportunity 28:6 43:15 opposition 8:12 opposition 8:12 opposition 8:12 optomal 50:8 Oswego 1:3 28:5 38:12 42:21 Outlet 6:24 outlet 6:25 proposal 19:7,11 outlet 6:24 outlet 6:25 proposal 19:7,11 portianis 40:14 outlet 6:24 outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 6:24 outlet 6:24 outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 6:24 outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 6:24 outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 4:0 Outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 4:0 Outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 4:0 Outlet 6:25 proposal 19:7,11 port 3:0 8:0 Outlet 4:0 Outlet 6:25 proposal 19:7,11 port 3:10 proposal 19:7,11 port 3:10:2 Outlet 6:25 provide 16:19:25 provide 16:19:25 provide 16:19:25 provimel 43:14 port 3:10:2 Outlet 6:25 provide 10:4 9:20 Outlet 6:19:25 provimal 19:7,11 port 3:10:5 provide 10:4 9:20 Outlet 6:19:25 provimal 19:7,11 port 3:10:5 Outlet 6:25 provide 10:4 9:20 Outlet 6:19:25 provimal 19:7,1	_	•			
35:25 39:13 41:13 once 8:19 9:6 14:20 43:13 Oneida 18:24 48:17 ones 34:24 42:19 Onondaga 18:24 open 26:10,16 opened 36:2 opened 36:2 operation 20:3 34:17 opportunity 28:6 43:15 opportunity 28:6 6:18 15:23 16:19 17:9 18:14 profected 36:18 preplaminary 19:7 prepared 5:5 14:16 profected 36:18 prepared 5:5 14:16 proportunity 28:6 43:15 opportunity 28:6 6:18 15:23 16:19 17:9 18:14 profected 28:24 protected 28:24 protection 32:15 provided 6:19 9:25 16:12 17:15 20:14 20:19 21:7 providing 9:25 proximal 47:13 proximity 31:20 32:6 in 31:1,15 opportunity 28:6 6:18 15:23 16:19 17:9 18:4 profected 28:24 protection 32:15 provided 16:25 proposal 19:7,11 20:13 proposed 13:10 proposed 5:22 6:2 6:18 15:23 16:19 17:9 18:14 provided 6:19:9 23:14-24 protected 28:24 provided 19:9 30:22 23:4 48:10 37:11,15 20:13 37:11,15 20:	•				
once 8:19 9:6 14:20 43:13 38:13 39:4 41:24 42:16, 22 44:15 percent 42:21 42:16, 22 44:15 percent 42:21 48:11 performed 19:9 30:22, 24 period 9:2, 7 permanent 33:14 permit 4:4 9:14 15:22 16:3 20:2 permits 17:25 19:2 permits 17:25 19:2 projective 17:10 putlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 5:6 8:6 13:7,13,25 propertial y:5:15 projective 17:10 projectly 22:6 projective 23:214 28:20,23 37:11,15 projectly 22:6 projective 36:15 projective 36:18 project 36:18 projective 36:	, , , , , , , , , , , , , , , , , , ,	1			_
43:13 Oneida 18:24 48:17 ones 34:24 42:19 Onondaga 18:24 open 26:10,16 Onendaga 18:24 open 26:10,16			- ·	,	
Oneida 18:24 48:17 ones 34:24 42:19 Onondaga 18:24 open 26:10,16 opened 36:2 opened 49:2,7 opened 36:2 opened 49:2,7 opened 36:3 opened 36:3 opened 36:18 period 9:2,7 opened 36:2 opened 49:2,7 opened 36:3 opened 36:18 predicted 36:18 predicted 36:18 proposed 19:7,11 opened 36:18 proposed 5:22 6:2 of:18 15:23 16:19 proposed 5:22 6:2 original 5:20 original 3:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Packet 13:16 36:16 PAGES 2:3 paid 32:12 paper 33:5 paid 32:12 paper 33:5 paid 32:12 paper 33:5 parcels 12:8 parcels 3:18 si 11:8 proceed 9:16 11:7				~ ~ ~	quiz 6.10
ones 34:24 42:19 Onondaga 18:24 open 26:10,16 opened 36:2 operation 20:3 34:17 opportunity 28:6 43:15 opposition 8:12 optional 5:20 original 50:8 Oswego 1:3 28:5 38:12 42:21 Outlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Pagacket 13:16 36:16 PAGES 2:3 paid 32:12 pager 33:5 paid 32:12 pager 33:5 pager 33:5 parels 13:8 preferen 42:21 preformed 19:9 practices 36:15 preclude 16:25 predicted 36:18 preliminary 19:7 prepredicted 36:18 preplactices 36:15 propose 13:10 propose 5:22 6:2 preparation 5:22 preparation 5:22 preparation 5:22 preparation 5:22 prepared 5:5 14:16 prepared 5:5 14:16 present 1:17 11:9 presented 40:3 presented 40:3 previded 6:19 9:25 provided 6:19 9:25 provid		r ·	i •		R
Onondaga 18:24 open 26:10,16 opened 36:2 operation 20:3 34:17 opportunity 28:6 43:15 opposition 8:12 optional 5:20		1 -		•	
open 26:10,16 opened 36:2 operation 20:3 34:17 opportunity 28:6 43:15 opposition 8:12 opposition 8:12 optional 5:20 original 50:8 Oswego 1:3 28:5 38:12 42:21 Outlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Packet 13:16 36:16 PAGES 2:3 pager 33:5 parcels 12:8 period 9:2,7 period 9:2,7 permanent 33:14 periid 44:9:14 periid 44:9:14 permit 4:4 9:14 permit 4:9:20 presented 5:5 14:16 persented 5:25 provided 6:19 9:25 proximal 47:13 proximal 47:		l '-'	· -	•	
opened 36:2 operation 20:3		1 ~	-		
operation 20:3 34:17 opportunity 28:6 43:15 opposition 8:12 optional 5:20 opposition 8:12 optional 5:20 original 50:8 Oswego 1:3 28:5 38:12 42:21 Outlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Packet 13:16 36:16 PAGES 2:3 paid 32:12 Pangborn 39:13 paper 33:5 parcels 12:8 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:4 Permit 4:4 9:14 premit 4:4 9:14 premated 33:16 preparation 5:22 prepare 5:10 8:20 14:24 prepared 5:5 14:16 presente 3:10 preparation 5:22 10:5 prepare 5:10 8:20 provided 6:19 9:25 provided 6:19 9:25 provided 6:19 9:25 providing 9:25 providing 9:25 provimity 31:20 providing 9:25 provimity 31:20 providing 9:25 provimity 31:20 provimity 31:20 32:16 37:19 40:11 pick 39:22 principally 26:7 prior 22:17,18 paper 33:5 planed 44:8 plans 12:2,11 please 7:18 8:3 11:8 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 137:19 40:11 46:14 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 28:24 providing 10:4 49:20 providing 9:25 provimity 31:20 32:6 28:14 (4:1,13 46:14 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 28:24 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 28:24 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 28:14 (4:1,13 46:12 17:15 20:14 46:14 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 28:14 (4:1,13 46:14 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 28:14 (4:1,13 46:14 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 28:14 (4:1,13 46:14 provided 6:19 9:25 providing 9:25 provimity 31:20 32:6 38:12 (4:1) 46:14 prices a 36:7 provided 6:19 9:25 provided 6:	_	,	i •		
34:17 opportunity 28:6 43:15 optional 5:20 optional 5:20 original 50:8 Oswego 1:3 28:5 38:12 42:21 Optiote 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Page 13:16 Page 2:3 page 33:10 page 33:15 page 33:5 p	-	• ·		,	
opportunity 28:6 43:15 opposition 8:12 optional 5:20 original 50:8 Oswego 1:3 28:5 38:12 42:21 Outlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Packet 13:16 36:16 PAGES 2:3 paid 32:12 Pangborn 39:13 paper 33:5 parcels 12:8 Parish 33:4 Parish 33:20 Preservation 19:6 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:2 Preservation 19:6 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:2 Preservation 19:6 Parish 33:4 Parish 33:4 Parish 33:2 Preservation 19:6 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:2 Preservation 19:6 Parish 33:4 Parish 33:4 Parish 33:2 Preservation 19:6 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:2 Parish 33:4 Parish 33:2 Parish 33:4 Parish 33:2 Parish 33:4 Parish 33:4 Parish 33:2 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:4 Parish 33:2 Parish 33:4 Parish 33:4 Parish 33:2 Parish 33:4 Parish 33:2 Parish 33:2 Parish 33:4 Parish 33:2 Parish 33:4 Parish 33:2 Parish 33:2	· •				
43:15 opposition 8:12 optional 5:20 original 50:8 Oswego 1:3 28:5 38:12 42:21 Outlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Page places 33:10,20 plan 13:16 16:9,10 packet 13:16 36:16 PAGES 2:3 paid 32:12 Pangborn 39:13 paper 33:5 parcels 12:8 Parish 33:4 Park 1:7 3:20 4:3 Park 1:7 3:20 4:3 Present 5:10 8:20 prepare 5:10 8:20 14:24 protected 28:24 provided 6:19 9:25 16:12 17:15 20:14 provided 6:19 9:25 16:12 17:15 20:14 provided 6:19 9:25 16:12 17:15 20:14 20:19 21:7 providing 9:25 proximal 47:13 proximity 31:20 32:6 primary 24:19 principally 26:7 primary 24:19 principally 26:7 primary 24:19 principally 26:7 probably 13:23 14:10 31:22 34:6 problems 29:11 proceed 9:16 11:7 Pack 1:7 3:20 4:3 Preservation 19:6 primary 24:19 principally 26:7 problems 29:21 problems 29:11 please 7:18 8:3 11:8 Provided 6:19 9:25 16:12 17:15 20:14 provided 6:19 9:25 16:12 17:15 20:14 20:19 21:7 providing 9:25 proximal 47:13 proximity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 pill 4:10 31:22 34:6 public 1:9,11 5:14 6:18 7:16 8:23,24 primity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 primity 31:20 32:6 proximity 31:20 32:6 problems 29:11 problems 29:25 published 8:25 Preseding 2:6;7 15:11 15:12,18 20:21 29:9 40:17 42:2 Reading 2:6,7 15:11		, -			
opposition 8:12 optional 5:20 original 50:8 Perry 2:17,22 35:1 ds:24 14:24 provided 6:19 9:25 ds:17,15 32:2 23:11,22 24:3 ds:14 ds:14 ds:10,21 ds:14 ds:10,21 ds:14 ds:10,21 ds:14 ds:10,21 ds:14 ds:14 ds:10,21 ds:14 ds:14 ds:10,21 ds:14 ds:14 ds:10,21 ds:14 ds	*		· ·		· · · · · -
optional 5:20 original 50:8 35:5,6,6,22,25 yerpared 5:5 14:16 oswego 1:3 28:5 36:1 37:1 38:1 47:18,18 perspective 17:10 pertains 40:14 powerlook 24:17 overview 7:2 11:19 place 8:9 probably 13:23 14:10 31:22 34:6 46:4,8,12,13,15 planned 44:8 planner 11:14 paper 33:5 parcels 12:8 planner 11:14 place 7:18 8:3 11:8 proceed 9:16 11:7 provide 10:4 49:20 provide 6:19 9:25 16:12 17:15 20:14 20:19 21:7 providing 9:25 proximal 47:13 proximity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 21:22 31:22 36:9 36:14 44:11,18,25 45:10,21 45:13,18 proximity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 21:22 31:22 36:9 36:14 44:11,18,25 45:10,21 45:13,18 proximity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 36:14 44:11,18,25 45:10,21 45:13,18 proximity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 45:10,22 32:2 32:5 25:3,15 45:10,22 32:2 32:5 25:3,15 36:14 44:11,18,25 45:10,22 32:2 32:2 32:2 32:2 32:2 32:2 32:2 3		!		1 •	
original 50:8 Oswego 1:3 28:5 38:12 42:21 Outlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Packet 13:16 36:16 PAGES 2:3 paid 32:12 Pangborn 39:13 paper 33:5 parcels 12:8 Parish 33:4 Park 1:7 3:20 4:3 Park 1:8 45:10,21 Park 1:17 11:9 Park 1:17 11:9 Park 1:17 11:9 Park 1:18 45:10,21 Park 1:17 11:9 Park 1:17 1:19 Park 1:17 11:9 Park 1:18 45:10,21 Park 1:17 11:9 Park 1:17 1:19 P		· ·		-	f
Oswego 1:3 28:5 38:12 42:21 47:18,18 presence 3:6 present 1:17 11:9 20:19 21:7 proximity 31:20 32:16 37:19 40:11 46:14 46:14 proximity 31:20 32:6 present 40:13 presented 40:3 presented	· -		- -		<u> </u>
38:12 42:21 Outlet 6:24 perspective 17:10 pertains 40:14 present 1:17 11:9 20:19 21:7 providing 9:25 proximal 47:13 proximity 31:20 racetracks 22:16 22:19 23:2,7,8,9 overlook 24:17 overview 7:2 11:19 11:25 phone 43:11 pick 39:22 pit 13:5 place 8:9 places 33:10,20 plan 13:16 16:9,10 16:13 17:7,9,16 46:4,8,12,13,15 paid 32:12 Pangborn 39:13 paid 32:12 Pangborn 39:13 parcels 12:8 Parish 33:4 Par	•		· · · ·	ı -	1
Outlet 6:24 outside 22:14 41:14 oval 36:9 overlook 24:17 overview 7:2 11:19 11:25 Packet 13:16 36:16 PAGES 2:3 paid 32:12 Pangborn 39:13 paper 33:5 parcels 12:8 Parish 33:4 Parish 33:4 Parish 13:4 Parish 17:3 Parish 17:3 Parish 17:3 Parish 17:4 Parish 18:4 Parish 33:4 Parish 30:22 Presentation 7:7,8 proximity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 21:3 22:5 25:3,15 26:17 43:16 48:25 49:12,24 50:5 publication 6:20 26:3,8,25 published 8:25 25:18,23,25 26:6 26:14,23,24 Parish 33:4 Providing 9:25 proximal 47:13 proximity 31:20 32:6 Public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 21:3 22:5 25:3,15 26:17 43:16 48:25 49:12,24 50:5 Publication 6:20 26:3,8,25 Published 8:25 25:18,23,25 26:6 26:14,23,24 Parish 31:18 Proximity 31:20 32:6 Public 1:9,11 5:14 45:13,18 Parish 37:19 40:11 45:13,18 Raceway 1:7 3:20 4:3,18 Parish 37:4 Parish 31:20 32:6 Public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 21:3 22:5 25:3,15 26:17 43:16 48:25 publication 6:20 26:3,8,25 published 8:25 25:18,23,25 26:6 26:14,23,24 Parish 37:19 40:11 45:13,18 Parish 27:10 4:3,18 Parish 31:4 Par		[•	•	Ĭ	racetracks 22:16
outside 22:14 41:14 Phase 19:8 phone 43:11 presentation 7:7,8 presented 40:3 proximal 47:13 proximity 31:20 23:16 37:19 40:11 overlook 24:17 overview 7:2 11:19 11:25 pit 13:5 place 8:9 places 33:10,20 plan 13:16 16:9,10 16:13 17:7,9,16 46:4,8,12,13,15 paid 32:12 principally 26:7 prior 22:17,18 30:22 probably 13:23 14:10 31:22 34:6 problem 24:22,25 parcels 12:8 planned 44:8 planner 11:14 paper 33:5 parcels 12:8 parish 33:4 parish 33:4 Parish 33:4 Parish 33:4 Parish 33:4 plan 13:18 loss 11:8 proceed 9:16 11:7 proceed 9:16 11:7 proximal 47:13 proximity 31:20 32:6 public 1:9,11 5:14 45:13,18 proximity 31:20 32:6 public 1:9,11 5:14 45:13,18 proximity 31:20 32:6 public 1:9,11 5:14 45:13,18 proximity 31:20 32:6 public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 20:2,5,7,9 17		1 -			
oval 36:9 phone 43:11 presented 40:3 proximity 31:20 45:13,18 Packet 13:16 36:16 place 8:9 principally 26:7 principally 26:7 problem 22:17,18 problem 22:17,18 30:22 problem 24:22,25 problem 24:22,25 26:17 43:16 48:25 45:13,18 Raceway 1:7 3:20 4:3,18 Raceway 1:7 3:20 4:3,18 <td></td> <td></td> <td></td> <td>, -</td> <td>23:16 37:19 40:11</td>				, -	23:16 37:19 40:11
overlook 24:17 pick 39:22 Preservation 19:6 public 1:9,11 5:14 Raceway 1:7 3:20 4:3,18 11:25 place 8:9 principally 26:7 principally 26:7 prior 22:17,18 9:2,5,7,9 17:3 12:22 31:22 36:9 packet 13:16 36:16 plan 13:16 16:9,10 16:13 17:7,9,16 probably 13:23 21:3 22:5 25:3,15 36:14 44:11,18,25 Pangborn 39:13 planned 44:8 planned 44:8 problem 24:22,25 publication 6:20 radius 23:4 Parish 33:4 plans 12:2,11 problems 29:11 problems 29:11 problems 29:11 proceed 9:16 11:7 25:18,23,24 Raceway 1:7 3:20 4:3,18 racing 4:5 12:10,22 12:22 31:22 36:9 36:14 44:11,18,25 45:7,21 47:21 45:7,21 47:21 radius 23:4 radius 23:4 <td></td> <td></td> <td> -</td> <td>i •</td> <td>45:13.18</td>			-	i •	45:13.18
overview 7:2 11:19 pit 13:5 primary 24:19 public 1:9,11 5:14 4:3,18 Place 8:9 primary 24:19 public 1:9,11 5:14 6:18 7:16 8:23,24 primary 24:19 public 1:9,11 5:14 6:18 7:16 8:23,24 9:2,5,7,9 17:3 36:14 44:11,18,25 Page 33:5 planned 44:8 planned 44:8 problem 24:22,25 publication 6:20 read 7:9 14:11 Parish 33:4 Parish 33:4 problems 29:11 problems 29:11 problems 29:11 problems 29:11 problems 29:11 problems 29:11 25:18,23,25 26:6 Reading 2:6,7 15:1 Parish 33:4 plans 12:2,11 problems 29:11 problems 29:11 25:18,23,25 26:6 Reading 2:6,7 15:1 Parish 33:4 problems 29:11 problems 29:11 25:18,23,25 26:6 Reading 2:6,7 15:1 16:14 17:11 18:1		1 -		, <u>-</u>	,
Parish 33:4		l -			
P places 33:10,20 prior 22:17,18 9:2,5,7,9 17:3 12:22 31:22 36:9 PAGES 2:3 paid 32:12 paned 44:8 probably 13:23 26:17 43:16 48:25 45:7,21 47:21 Pangborn 39:13 paper 33:5 planning 22:24 problems 29:11 problems 29:11 problems 29:11 problems 29:11 problems 29:11 25:18,23,25 Reading 2:6,7 15:1 Reading 2:6,7 15:1 Park 1:7 3:20 4:3 plans 12:2,11 proceed 9:16 11:7 26:14,23,24 Reading 2:6,7 15:1		_	<u>*</u>		racing 4:5 12:10,22
P plan 13:16 16:9,10 30:22 21:3 22:5 25:3,15 36:14 44:11,18,25 PAGES 2:3 paid 32:12 paned 44:8 probably 13:23 4:23 40:18 42:6 46:4,8,12,13,15 problem 24:22,25 publication 6:20 railroad 47:5 read 7:9 14:11 Parish 33:4 Park 1:7 3:20 4:3 Plans 12:2,11 problems 29:11 problems 29:11 25:18,23,25 26:6 Reading 2:6,7 15:1 Park 1:7 3:20 4:3 Park 1:7 3:20 4:3 Proceed 9:16 11:7 26:14,23,24 Reading 2:6,7 15:1		r -		1	
packet 13:16 36:16 packet 13	<u> </u>	[-	, -		36:14 44:11,18,25
PAGES 2:3 paid 32:12 Pangborn 39:13 paper 33:5 parcels 12:8 Parish 33:4 Park 1:73:20 4:3	packet 13:16 36:16	l -		•	, ,
paid 32:12 planned 44:8 34:23 40:18 42:6 publication 6:20 railroad 47:5 Pangborn 39:13 planner 11:14 problem 24:22,25 26:3,8,25 published 8:25 15:12,18 20:21 parcels 12:8 plans 12:2,11 problems 29:11 25:18,23,25 26:6 29:9 40:17 42:2 Park 1:7 3:20 4:3 please 7:18 8:3 11:8 proceed 9:16 11:7 26:14,23,24 Planing 2:6,7 15:1			•		radius 23:4
Pangborn 39:13 planner:11:14 problem 24:22,25 26:3,8,25 read 7:9 14:11 paper 33:5 Planning 22:24 25:3 published 8:25 29:9 40:17 42:2 Parish 33:4 plans 12:2,11 problems 29:11 26:14,23,24 Reading 2:6,7 15:1 Park 1:7 3:20 4:3 plans 12:2,11 proceed 9:16 11:7 26:14,23,24 Reading 2:6,7 15:1	, -	, , , ,	'	· ·	railroad 47:5
paper 33:5 Planning 22:24 25:3 published 8:25 parcels 12:8 plans 12:2,11 problems 29:11 25:18,23,25 26:6 Park 1:7 3:20 4:3 please 7:18 8:3 11:8 proceed 9:16 11:7 26:14,23,24		1 -		1 ~	read 7:9 14:11
Parish 33:4 plans 12:2,11 problems 29:11 25:18,23,25 26:6 29:9 40:17 42:2 Park 1:7 3:20 4:3 please 7:18 8:3 11:8 proceed 9:16 11:7 26:14,23,24 Reading 2:6,7 15:1		, -	-		15:12,18 20:21
Parish 33:4 please 7:18 8:3 11:8 proceed 9:16 11:7 26:14,23,24 Reading 2:6,7 15:1	_	. – –		1 ~	29:9 40:17 42:2
Dark 1.7 3.20 4.3 Proceeds 11.0 Procedus 11.1 20,11,23,21 16.1 17.1 10.1	ľ	•	1 -	· · ·	Reading 2:6,7 15:1
Parposo 0, 1,13,10	Park 1:7 3:20 4:3	l •	-		
		1	<u> </u>	F == F == 0. ,,13,10	

	f .	1		
19:1 20:1 21:1	residential 23:23	schedule 26:9 34:20	shows 40:8	38:17 43:4
readings 40:5	23:25	Schematically	side 6:11 7:18 29:7	speaking 7:25 21:6
real 22:14,18,25	residents 23:15,21	16:23	sides 12:11	Special 4:4 9:14
really 23:23 31:17	36:10,12 38:3	school 4:10 12:5	sign 3:4,5	specific 42:9
33:10 35:11 40:20	resources 14:8	25:4 31:21,21	signal 17:3	specifically 6:22
receive 9:5	18:21 19:9,10,12	32:4,6 34:6 36:21	significant 5:2,7,16	42:8,14
received 4:2 7:9	respond 25:22	39:19,22 40:9,14	5:19 18:15 23:4	spectator 16:13
15:10 36:17	responds 9:24	schools 34:6 39:19	similar 12:13	17:11
recognize 21:14	restaurant 12:23	39:20	sir 9:17 25:10 27:16	Speedway 4:9
recommend 18:6	33:19	scope 5:22 6:2,18	32:22 38:7,16	23:18
19:16 48:25	result 4:25 5:3	43:8,8,21,24	45:19,22 46:24	spoke 29:25,25
recommendation	revenue 37:14	scoping 1:6 3:19	49:10	Sponsor 5:10,24
35:20 39:6	review 4:12,17,19	5:14,21 6:4,6,10	site 12:3 16:8,8,13	8:10,20 9:8,24
recommendations	6:17 8:24 16:2	6:19,25 8:19 10:2	16:23 17:5,9,16	10:5,7,22
17:22 27:7 47:25	19:7,14 22:4,5	10:3 14:11,21	47:13	sponsor's 5:21 6:2
recommends 16:11	26:5 48;13	20:18	sites 23:3	7:3
19:13,21	reviewing 11:23	Scott 1:20 11:15	site's 20:10	sports 4:5
Recreation 18:23	revolved 46:3	scrutiny 10:24	situation 28:4	spring 10:13
19:5	right 24:7,22 29:15	season 36:18,20,20	29:10 30:19 31:18	Square 1:10 4:10
rectify 25:2	29:24 42:13,25	seasons 29:14	six 34:18 36:17	9:19 22:3 24:12
reduce 18:19	48:16	second 1:9 3:7 16:7	size 11:23 35:23	25:13 27:23 30:16
reduction 19:22	right-of-way 15:25	44:22	sizeable 11:23	31:13 35:7 36:11
regarding 9:15	road 12:12 13:6	seconds 43:19	sized 36:23	41:21 44:3 45:25
region 16:2 20:16	18:13,19 30:15	section 47:3	slowly 7:23	47:2
Regional 16:25	31:2,5 35:7 36:8	see 22:20 24:3	small 39:24	stabilize 37:13
register 3:6	39:13 45:5 47:19	28:19 40:7,7,21	smaller 33:21 34:23	stand 12:24
related 35:23 42:10	ROB 2:19 9:18	40:24 41:2,11,14	Smith 1:14 3:23	Standard 6:21
relatively 19:22	10:9,17 11:3 43:5	42:7,20 43:13	Smolnik 2:15 30:1	standards 16:25
remind 8:3,17	43:19 46:25	45:10 47:13 49:4	30:11,12 31:1,17	stands 12:24
rent 12:17	rock 36:2	sell 41:17	32:1	Stansbury 1:21
report 24:14	rolling 27:20	send 43:23	smoothly 3:15	11:17
reported 7:21 50:6	room 11:16 12:11	SEQR 22:13,23	snowmobiles 47:21	stars 41:14
reporter 7:22 27:21	Route 1:10 4:7,8	SEQRA 4:12	sold 41:4	start 33:23
50:4	9:19 12:4,4 13:10	serious 24:13	soon 15:2	state 1:2,11 4:11
reports 14:19	22:2 28:18 29:6	serve 3:24 20:7	Sorry 11:5 40:19	7:10,12 15:17,22
represent 39:6	33:3 48:5	service 18:12	sought 19:18	15:25 17:20 18:9
representation	row 29:14	services 17:4 32:12	sounds 28:12 31:14	18:22 19:24 24:23
41:17	RPR 1:11 50:14	32:14 37:25 38:4	south 11:12 12:6	33:3 50:5
representative	runoff 19:22	49:8	29:7	stated 33:5
20:17	runs 40:21	session 31:21 36:21	Southern 17:12	Statement 3:10 5:5
representatives		sewage 20:11 49:7	space 14:8	5:11 8:8,21 9:10
20:23	S	sewers 13:16,17	spaces 16:15,17,19	11:21,22 14:15
request 22:12 46:10	safety 14:7 18:13	sharing 49:16	16:21	15:2 43:18 49:18
requested 19:8	18:20	sheets 3:5	span 36:14	statements 39:3
require 17:6 37:8	Salina 11:12	shock 20:12	speak 3:8 7:17,20	states 36:17 40:12
required 15:21	Sanford 2:18 39:1	Shores 48:17	7:23 28:10 38:18	stayed 22:20
16:6 18:25 19:2	39:12,12 40:1	short 24:10 25:23	45:16 46:24 48:25	step 5:20 19:10
26:5 37:4,5	41:1 42:1	Shorthand 50:4	49:12	steps 26:19
requirements 19:23	SAVAC 38:3	shot 38:8	speaker 21:5,13	Stevener 2:12 27:1
26:7	saying 32:4	showed 38:19	24:6 28:15 35:4	27:12,12,14,17,22
rescue 14:8	scale 17:15	shown 13:15	speakers 2:2,3	28:12 38:9
	<u> </u>	I	1	I

	· · · · · · · · · · · · · · · · · · ·				
Stevens 27:1	1 T 5	50:2,2	time 8:9,11 14:17	Trasher's 7:8	W
Stinziano 1:1	.4 3:22 tal	ole 6:11 7:18	15:4 28:14 33:14	treatment 20:11	walk 42:12
stop 37:19		4:24	39:23 40:22 48:3	true 50:10	walked 29:21 43:9
stoppage 47:	8 tac	k 14:8	timeline 9:20 10:10	try 17:23 39:15,18	Walt 11:13
storage 13:6		ce 6:17 8:17 10:7	timing 10:21	trying 32:10 37:12	Walter 1:18 7:5
storm 19:25	1	0:12 26:18 37:3	today 9:25	39:22	Wal-Mart 42:11,13
stormwater 1	14:5 4	4:9	today's 6:4,19	turn 39:9	want 3:8 7:17 21:10
19:19,19,24	l tal	ken 33:13 47:6,15	told 15:14 35:2	two 3:3,14 15:11,14	24:11,15 25:6
stray 8:16	5	0:9	tonight 3:9 6:13	23:20,25 25:3,5	40:7,7,20,24
Street 1:14 1	1:12 tal	kes 10:2 14:18	8:13 11:7,13	29:14 31:2,5,6	41:13,14,16,23,24
streets 31:4	tal	k 27:3,17,23	13:23 14:10 25:9	33:2 35:16 36:7	42:4,7 44:16 46:6
struggle 35:1	0 tal	king 10:13 34:14	30:23 31:20 43:6	37:19 45:12,18	46:16,20 48:6
students 40:1	6 tax	x 32:18 ⁻	topics 5:23 8:5	47:4	49:6
studied 14:2	47:23 tax	kes 37:13	total 36:4	type 12:13 26:13	wanted 28:22 38:8
studies 14:12	,24 tea	chers 34:9	tourism 48:15,22	34:15 44:10,11,18	38:18
24:14 30:22	2,23 tell	126:22 27:15	Tournament 48:16	44:25 46:15	wants 26:16
40:2	3	0:5,25 48:10	town 1:2,10,10,19	typical 11:21	wastewater 20:12
study 16:7,8	40:13 ter	ms 10:21 13:9	3:18,24,25,25		water 20:2 29:10
44:4,8,19 4	5:2 tha	nk 3:16 15:9	4:15,23 5:3,13	U	29:16,19,22 49:7
stuff 28:19	2	4:5 25:9,10	7:10 8:22 9:4,11	understand 35:7,12	Watkins 12:14
submit 11:20	14:19 2	7:10 29:3 30:6,9	13:12 14:22 17:6	36:10	22:15 23:7
14:25	3	0:12 32:21,22	17:24 18:7 25:17	understands 19:4	way 21:18 34:19
submitted 13	3:19 3	5:25 38:6,7,15	26:6,9,15 33:9	undertake 4:13,21	41:25
substantive 1	15:10 3	8:16 43:3 45:19	35:8,9,10 36:4	14:13,14	ways 13:15
15:19	4	5:22 46:17,22	40:25 41:2,4,6,17	unemployed 42:20	Webb 45:24
suggesting 45	5:16 4	7:16,24 48:7,23	41:20 48:17 49:14	42:21	website 26:24
suggests 16:1		9:10,14	township 37:18	UNIDENTIFIED	week 12:18 34:17
19:25	Th	anks 35:3	Town's 6:16 10:20	39:2,8	34:18
summarize 1	7:23 Th	elma 30:15 35:6	track 12:12,18,20	union 42:10	weekend 34:16
summer 10:1	4 4	7:19	12:22 13:8 23:5	Urbaniak 2:10 24:1	36:15,23,24
36:20	the	ereof 50:10	31:3 32:16 36:7	24:7,8,8	Weeklies 6:22
Sunday 36:9	thi	ing 3:7 29:12	37:7,21 44:7,10	urge 49:21	welcome 3:18
Sundays 36:2	2 3	4:12,16 38:9,10	46:9,21	use 4:4 9:14 12:18	went 23:10
support 8:12	13:2	1:15,23 43:21	tracks 44:17,24	16:25 17:24	west 12:3
supposed 25	:19 4	6:19 48:12	traffic 1:21 11:17	utility 20:5,6	wetland 19:16
33:15 43:6	48:9 thi	ings 3:3,14 10:19	14:6 16:7 17:3,7,9	<u> </u>	wetlands 14:5
sure 24:16 26	5:19 2	27:24 31:23 32:25	18:6,11,12,13,16		19:13
28:23 40:10	0 41:16 3	33:2 48:19	18:20 24:13 30:19	values 22:17,20	we'll 7:16 38:19
43:22	thi	ink 3:14 10:25	30:22,23 39:14	37:11,16	we're 12:6 13:22
surrounding	g 22:8 2	23:12 24:20 25:8	41:8 47:7,11,20	vandalism 28:21	23:19 24:22 26:12
Susan 29:4,5	30:8 2	28:5 32:7 33:6	transcript 50:10	34:16	26:18 28:20 29:8
31:16	3	34:9 41:24 42:17	transit 17:4	vehicle 16:21	29:9,13 31:17
synthetic 12:	:20 4	14:13 48:19	translate 28:8	venues 17:8 Vernon 45:21	32:14,15 34:8
Syracuse 1:1		ird 16:8 18:21	transparent 26:16		37:12 45:12 48:2
6:20 11:12		37:20	transportation	village 18:8 24:12 24:20 25:13 36:11	we've 15:10 25:3
39:17		i rty 9:3	7:11 15:18 17:19	41:13 45:25 46:2	33:20 35:2
system 22:5,		oughts 49:16	18:10 47:3	vision 40:25 41:20	wife 30:14
S-T-E-V-E-I	1	ousand 42:5,6	Trasher 1:18 2:5	vision 40:23 41:20 voice 8:12 24:9	willing 41:9
27:11		ree 25:6 36:13	7:5 11:1,8,10,11	30:14	Wilson 2:16 32:23
-		39:19,20 47:10	12:1 13:1 14:1	volumes 18:12	32:24 33:1 34:1
T_	th	resholds 18:11	15:9 44:14	volumes 10.12	
L	<u> </u>				-

wind 31:13	17 2:7	47:11		•
wish 17:6 48:25	18 13:24			
49:12,20	1808 33:3	5	-	
wonder 44:4		5 23:3 42:21		
wondering 47:4	2	5,000 36:12		
woods 29:21	2 13:20	5:00 36:6		
work 15:22,24 16:3	2nd 17:18	555 1:14		
28:7 39:16 41:9	2,000 16:21 36:10		-	
41:10	20 13:21,23	6	.	
worth 30:3	2010 24:18	6,000 34:25		
writing 49:20	2013 1:11 17:18	60 6:7		
	20:17 50:16	7	-	
Y	205 35:6		-	
yard 29:15	21 2:9	720:16		
yeah 42:3,5	215 44:3	7:00 1:11		
year 10:14 34:3	218 28:17	8	1	
years 25:6 41:3	24 2:10		·	
45:4 46:3	25 2:11	81 4:8 12:4 13:14 39:18		
York 1:2,10,11,15	25th 6:21,23	39:10		
3:20 4:3,18 7:10	260 48:4	9	`	
7:12 11:13 15:17	27 2:12	9:00 36:6	•	
15:22 18:22 19:24	28 2:13	919 29:6		
50:5	29 2:14	71727.0		
\$	3			
\$15,000 30:3	32:4			
1	30 1:11 2:15 41:10			
1 19:8	43:19			
	315 1:15			
1,000 16:15 1,500 16:19	32 2:16			
10 23:3	3277 25:14 46:25			
1023:3 100 48:11	49:5			
104 33:4	340 33:6,11			
	35 2:17			
11 1:10 2:5 4:7 12:4	37 22:3 29:6 47:5			
13:11 15:24 16:24	47:12			
24:13,19 28:18	38 2:12			
48:5	39 2:18			
11:00 6:5	4			
113 27:22				
1134 1:10	450:16			
115 45:24	4,000 36:5			
13202 1:15	43 2:19			
135 24:8	44 2:20			
14 20:16	441 11:12			
140 12:7	442-0100 1:15			
148 47:18	45 2:21 41:10			
15 2:6	47 2:19,22			
150 4:6	48 2:23			
160 33:11,14	49 2:24 9:19 24:13		1	
161 30:15	24:19 25:13 47:6	1	1	1