GENERAL MUNICIPAL LAW

Zoning Referral Form

Conditional Permits, Special Permits, Site Plan Reviews & Variances

Director CORTLAND COL 37 Church St. Cortland, NY 130 Telephone: (607) 753 Fax: (607) 753	3-5043	GML No96. 05 - 01 - 37
Submitting Officer	:_Bruce Weber, Planning & Zoning	Officer
Municipality:		,
Mailing Address:	3577 Terrace Road, Cortland,	NY 13045
Phone Number:	(607) 756-7052	Fax Number: (607) 758-7922
The applicant requivalent requivalence:	Type of Fest the following: Bulk – Article Use – Article	
Special Permit:	Article	Section
Conditional Permit:	Article	Section
Site Plan Review:	A w1: -1 -	Section ————
Reason(s) for reque		
unlisted actions.	Type 1, Type 2 ty Review Act? Attach required en following information is required fo	, or unlisted action under the State vironmental assessment forms for Type I and
1. Name of petitione	TE PARK OUTDOOR ADVERTISA	(Po 1)
Owners name (if o	different): Carolan Carolan	
Date of acquisition	COPTIAN COUNTY T	NOUSTRIA! Development Agency (CCIDA)
•	ning Referral Form.05/03/05	

File Name: pln/wpdata/forms/Zoning Referral Form.05/03/05 [Conditional Permits.Special Permits.Site Plan Reviews.Variances]

•	Address: Por	3 468B	11 Asco	or Place	Frha	1C0	٠		
	State: 15			Zip: <u>148</u>					
F	Phone Number:						(607)	257-	3020
	2. A Site Plan N								
	b. North Arro c. Physical (d. Layout Plate) e. Surface a f. Location of General M g. Location M h. Area Map (1) zor (2) sur	Character Character an Showi nd Subsu of County funicipal flap at 1" at 1"=20 ning class rounding	ristics of Site ng buildings urface Draina or State fac Law =1000' scale o' or an agre sification of s	, existing and parking and age Plan, inco- ility pursuant ed upon scalubject and aching the feet of th	d propose available orporated to Sectio	with Layout Plan 239 I, m and	Water a		
3.	A certified Tax property lines	κ Map fro of the ap	m the Cortla pplicant's pro	nd County O	ffice of R	eal Property an	d Asses	sment sh	owing the
4.	Availability of	public uti	lities and sei	vices:					
	Water Fire Protection Special service	l	Distri	ct	i	——— Distric	t		• 1
5.	Does Site Plar	າ conforn	n to municipa	al master plar	n?	If no	ot whv?	1	
	Does Site Plar								
	School District								
8.	Projected ener	gy consı	ımption:			Тур	e:		
	Traffic generat								
	TE: All maps r	equire th	e name and						
·	Signa	ature and	Title of Sub	mitting Officia	al				

(REVISED: 8/01)

TOWN OF CORTLANDVILLE 3577 TERRACE ROAD CORTLAND, NY 13045

ZONING BOARD OF APPEALS AREA VARIANCE FINDINGS & DECISION

Applicant: Park Ourpear Apvertising Phone#: (607) 257-1477
Applicant: Park Outpoor Advertising Phone#: (607) 257-1477 Address: 11 Ascot Place POB 4680 Ithau, NV Fee: #100-
Property Owner: Cortland County Industrial Development Agency
Appeal Concerns Property at the following address: Appress NOT Absigned Tax Map #: 96.05-01-38
Zoning District Classification: RarlROAD
Use for which Variance is requested: The DOT WIDENED ROAD NEAR OUT SIGN, RESULTING IN SADA AND SAFT SPRAY IMPACTING SIGN. WE WANT TO ROISE SIGN 7000 FT.
Applicable Section(s) of Zoning code: 178-112 B - 4 (a)
Signature: Jaul E Simont Date: 12/20/8
TEST: No area variance will be granted without a consideration by the board of the following factors:
 Whether an undesirable change would be produced in character of neighborhood or a detriment to nearby properties: YesNo_X
Reason: AN CKISTING SIGN IS IN PLACE WHOSE AGREDIANCE WOULD ACTUALLY IMPROVE DRASTICALLY WERE requesTED VARIANCES be GRANTED. TO BEAMS WOULD be replaced by modern monopole, face replaced we wilk Deck + TRIM.
2. Whether benefit sought by applicant can be achieved by feasible alternative to the variance: YesNo_X
Reason: WHEN NYS DOT WIDENED RT 281 SALT SPYRY + WATER SNOW from Plowing ROAD + SIDEWALK INCREASED DYAMATICALLY. Damage.
TO electric Box, Light ADD DRAWAGE have regarrively impossed LOCATION,

Zoning Board of Appeals Area Variance Findings & Decision

3. Whether the requested variance is substantial: YesNo_X
Reason: The 512e of Sign will NOT Change. The height of sign will increase a modest 7 feet, relative to its impact on LOCAL VIEW.
4. Would the variance have an adverse impact on the physical or environmental conditions in the neighborhood: YesNo_X
Reason: The location is NETT TO the SUNY solar farm AND NEXT TO A row of thees at the DOT residence office. other Area is the railroad TRACKS AND BRCrossing Equipment.
5. Whether the alleged difficulty was self-created: YesNoX
Reason: THE primary reason for raising the sign is rooted in actions TAKEN by NYSDOT TO WIDEN THE FOAD. Given the sign weeds to be raised The best Solotion should be Acsthetically pleasing which would be A new Monopole STructu
DETERMINATION OF ZBA BASED ON THE ABOVE FIVE FACTORS:
The ZBA, after taking into consideration the above five factors, finds that:
The Benefit to the Applicant DOES NOT outweigh the Detriment to the Neighborhood or Community and therefore the variance request is denied.
The benefit to the Applicant DOES outweigh the Detriment to the Neighborhood or Community.
Reason:

TOWN OF CORTLANDVILLE 3577 TERRACE ROAD CORTLAND, NY 13045

USE VARIANCE FINDINGS & DECISION

Applicant: Park Ourdor Advertising Phone #: (607) 257-1477
Address: 11 ASCOT P. POB 4680 TThALA, NY 14852-4180 Fee:
Property Owner: Cort AND COUNTY INDUSTRIAL Development Agency
Appeals Concerns Property at the following address: NO ADDITESS ASSIGNED Tax Map Number:
Use for which Variance is requested: We would like to change one sign face from a static face to a digital face.
Applicable Section of Zoning Code: 178-111-K
Signature: Caul & Simonet Date: 12/20/18
TEST: No Use Variance will be granted without a showing by the applicant that applicable zoning regulations and restrictions have caused unnecessary hardship. The following test must be met for each and every use allowed by zoning on the property, including uses allowed by special use permit. 1. Has the Applicant demonstrated that the Applicant cannot realize a reasonable return, and that the lack of return is substantial and has been demonstrated by competent financial evidence? Yes X No
Proof: THE CCIDA has WANTED The TRACK TO be revenue bearing - UNTIL There is A rail client, the endy nevenue is in the form of sign Lease PRAYMENTS. PARK OUTDOOK CAN ONLY INVEST IN LOCATIONS THAT ARE HEAVILY TRAFFICKED. This LOCATION QUALIFIES.
2. Has the Applicant demonstrated that the alleged hardship relating to the property in question is unique and does not apply to a substantial portion of the district or neighborhood? Yes X No
rending towards digital technology. There is no other opeting right site along Route 281 in Cortlandville,

	Use Variance Findings & Decision
3.	Has the Applicant demonstrated that the requested use variance, if granted, will not alter the essential character of the neighborhood? YesNo
The	The location is next to the SUNY Solar Form and to a now of Trees along the DOT RESIDENT ENGINEER A CXISTING PROPERTY IS A MAILROAD TRACK THAT IS TROOPY DORMANT.
4.	Has the Applicant demonstrated that the alleged hardship has not been self-created? Yes X No
Proof: Tech Sign	NATIONALLY, The ADVENTISING WORLD is MIGRATING TO DIGITAL NOLOGY (NEWSPAPERS PERIODICALS WEEKLY Shippers Are clasing). I
	N
	DETERMINATION OF ZBA BASED ON THE ABOVE FACTORS:
The ZBA	DETERMINATION OF ZBA BASED ON THE ABOVE FACTORS: A, after reviewing the above four proofs, finds:
tests red required property	That the applicant has failed to prove unnecessary hardship through the application of the four quired by the state statues. That the applicant has proven unnecessary hardship through the application of the four tests I by the state statues. In finding such hardship, the ZBA shall grant a variance to allow use of the in the manner detailed below, which is the minimum variance that should be granted in order tree and protect the character of the neighborhood and the health, safety and welfare of the

617.20 Appendix B Short Environmental Assessment Form

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information			
Name of Action or Project: OFF-PREMISE SIGN UPDATE			
Project Location (describe, and attach a location map):			
ROUTE 281; TAX MAP 96.05-01-3	8		
Brief Description of Proposed Action:			
Like arm MSP. TO PERSONE PRISTING AMOUNTING 'S	Action Paice	C. i 18	
de proposo la ropina (1/3/1109 9/100/ ore 1/2	OFFICE TO KNISE	משינים	-10,
This 13 10 Mary Spring SNOW Tram WAMAG	ng sign. We would	J 16	٥
We propose to Replace existing STRUCTURE in This is to ANOID SAIT Spray snow from DAMAGI, LIKE TO REPLACE ONE STATIC PACE WITH A DIG	ITA) LACE,		
Name of Applicant or Sponsor:	'elenhone'		
CAR -	elephone: 607 257Mail: Goul. Smorena	1477	
PARK OUTDOOR ADVERTISING of NY INC	-Man SAUL - Smore a	MKOU	Dort Co.
PO Box 4680 City/PO:	[G(-)	7! O 1	
TThe Co	1	Zip Code:	22 / 000
1. Does the proposed action only involve the legislative adoption of a plan, local		NO NO	YES
administrative rule, or regulation?	ir iaw, ordinance,	140	110
If Yes, attach a narrative description of the intent of the proposed action and the		t 🔲	
may be affected in the municipality and proceed to Part 2. If no, continue to qu			
2. Does the proposed action require a permit, approval or funding from any oth	er governmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval:			X
NGS DOT SIGN REMIT			
3.a. Total acreage of the site of the proposed action?	o/acres		
b. Total acreage to be physically disturbed?	acres		
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	/ acres		
4. Check all land uses that occur on, adjoining and near the proposed action.	1.1 []p.:14. (1.17.1.1.1	->	
☐ Urban ☐ Rural (non-agriculture) ☒ Industrial ☒ Commerc	,	1)	
☐Forest ☐Agriculture ☐Aquatic ☐Other (specific description)	ecity):	-	
Parkland			

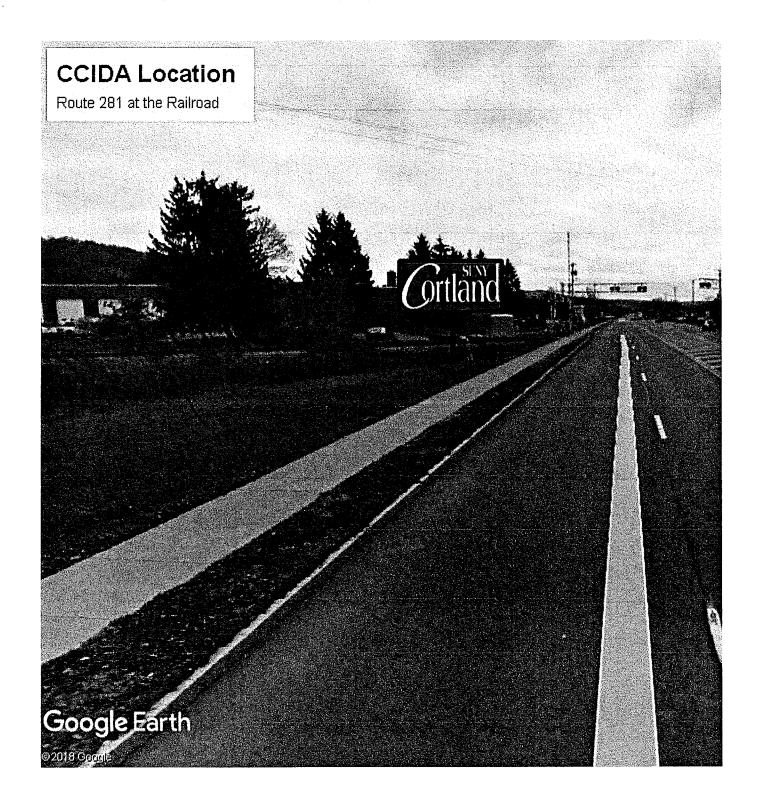
5. Is the proposed action, a. A permitted use under the zoning regulations?	NO	YES	N/A
		X	
b. Consistent with the adopted comprehensive plan?			
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?		NO	YES
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental A	0	1	X
If Yes, identify:	rea?	NO	YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?			
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed accommodations or bicycle routes available on or near site of the proposed accommodations.	tions	7	
9. Does the proposed action meet or exceed the state energy code requirements?	10111	NO	YES
If the proposed action will exceed requirements, describe design features and technologies.		110	IES
IT conforms to power guipe/ines			X
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:	į		
		X	
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:			
		X	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic		NO	YES
Places?		X	
b. Is the proposed action located in an archeological sensitive area?		R	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	1	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?	ļ	<u>凶</u>	
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:		X	
	[
14 Talento de la			
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check al Shoreline Forest Agricultural/grasslands Early mid-succession	l that a	pply:	
☐ Wetland ☐ Urban ☐ Suburban	1141		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed		NO	YES
by the State or Federal government as threatened or endangered?	ľ	X	П
16. Is the project site located in the 100 year flood plain?		NO	YES
17 Will the annual of the state			
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	-	NO	YES
a. Will storm water discharges flow to adjacent properties?		12	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains	;)?		
If Yes, briefly describe:			
	_		
		- 1	1

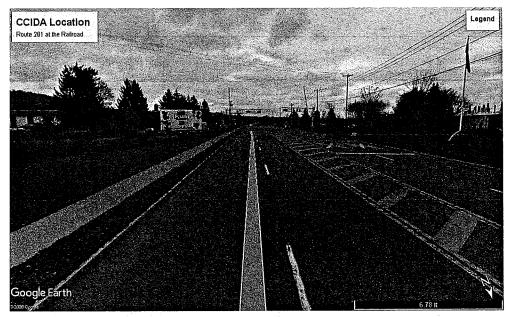
18.	. Does the proposed action include construction or other activities that result in the impoundment of	f	NO	YES
Ι£Ί	water or other liquids (e.g. retention pond, waste lagoon, dam)? Yes, explain purpose and size:			
	1 Co, Capitalii purpose and size.		X	
10	TT- the site of the assessed estimate an adjoining manager has the leasting of an active on class		NO	YES
	. Has the site of the proposed action or an adjoining property been the location of an active or close solid waste management facility?	sa j	NO	1.63
If	Yes, describe:		K	
_			770	1770
	. Has the site of the proposed action or an adjoining property been the subject of remediation (ongo completed) for hazardous waste?		NO	YES
If Y	Yes, describe:		村	
	FFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE T			<u></u>
Ap	pplicant/sponsor name: Pank Outdoor Advertising Date: 12/20 gnature: Janl & Simone Date: 12/20	0/18		
Sig	gnature:			
que oth	rt 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Answestions in Part 2 using the information contained in Part 1 and other materials submitted by the projectwise available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?"	ect sponse	or or	
que oth	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project available to the reviewer. When answering the questions the reviewer should be guided by	ect sponse	Mo to in	ve my
que oth res	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project available to the reviewer. When answering the questions the reviewer should be guided by	No, or small impact may	Mo to in	oderate large npact may
que oth res	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning	No, or small impact may	Mo to in	oderate large npact may
que oth res	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project exists available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?	No, or small impact may	Mo to in	oderate large npact may
que oth res	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project exists available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land?	No, or small impact may	Mo to in	oderate large npact may
1. 2. 4.	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the	No, or small impact may	Mo to in	oderate large npact may
1. 2. 3. 4.	estions in Part 2 using the information contained in Part 1 and other materials submitted by the projective available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate	No, or small impact may	Mo to in	oderate large npact may
1. 2. 3. 4. 6.	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project wise available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities? Will the proposed action impact existing:	No, or small impact may	Mo to in	oderate large npact may
1. 2. 3. 4. 6.	estions in Part 2 using the information contained in Part 1 and other materials submitted by the projections in Part 2 using the information contained in Part 1 and other materials submitted by the project envise available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?	No, or small impact may	Mo to in	oderate large npact may
que oth	estions in Part 2 using the information contained in Part 1 and other materials submitted by the project wise available to the reviewer. When answering the questions the reviewer should be guided by ponses been reasonable considering the scale and context of the proposed action?" Will the proposed action create a material conflict with an adopted land use plan or zoning regulations? Will the proposed action result in a change in the use or intensity of use of land? Will the proposed action impair the character or quality of the existing community? Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)? Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway? Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities? Will the proposed action impact existing: a. public / private water supplies?	No, or small impact may	Mo to in	oderate large npact may

	No, or small impact may occur	Moderate to large impact may occur
10. Will the proposed action result in an increase in the potential for erosion, flooding or drainage problems?		
11. Will the proposed action create a hazard to environmental resources or human health?		
Part 3 - Determination of significance. The Lead Agency is responsible for the completion of Part 2 that was answered "moderate to large impact may occur", or if there is a need to element of the proposed action may or will not result in a significant adverse environmental impact, Part 3 should, in sufficient detail, identify the impact, including any measures or design elements that the project sponsor to avoid or reduce impacts. Part 3 should also explain how the lead agency determay or will not be significant. Each potential impact should be assessed considering its setting, probability, irreversibility, geographic scope and magnitude. Also consider the potential for short-term cumulative impacts.	xplain why a please compl t have been i mined that th	particular lete Part 3. ncluded by ne impact
•		
		,
Check this box if you have determined, based on the information and analysis above, and any su that the proposed action may result in one or more potentially large or significant adverse imperorumental impact statement is required.	acts and an	
Check this box if you have determined, based on the information and analysis above, and any su that the proposed action will not result in any significant adverse environmental impacts.	pporting doc	umentation.
Name of Lead Agency Date		
Print or Type Name of Responsible Officer in Lead Agency Title of Responsible Of	£	

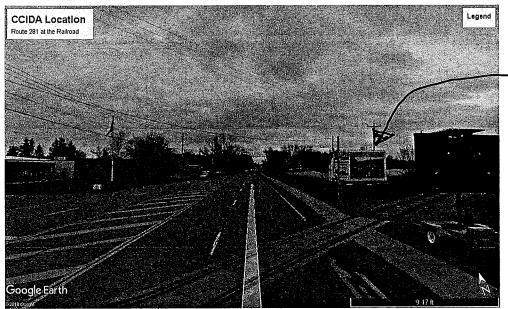
Signature of Responsible Officer in Lead Agency

Signature of Preparer (if different from Responsible Officer)

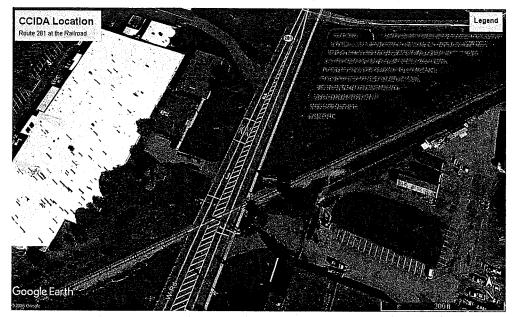




File: Rt 281 Southbound Read.jpg Size: 395k Content Type: image/jpeg



File: Rt 281 Northbound Read.jpg Size: 367k Content Type: image/jpeg



File: Rt 281 Bird's eye view.jpg

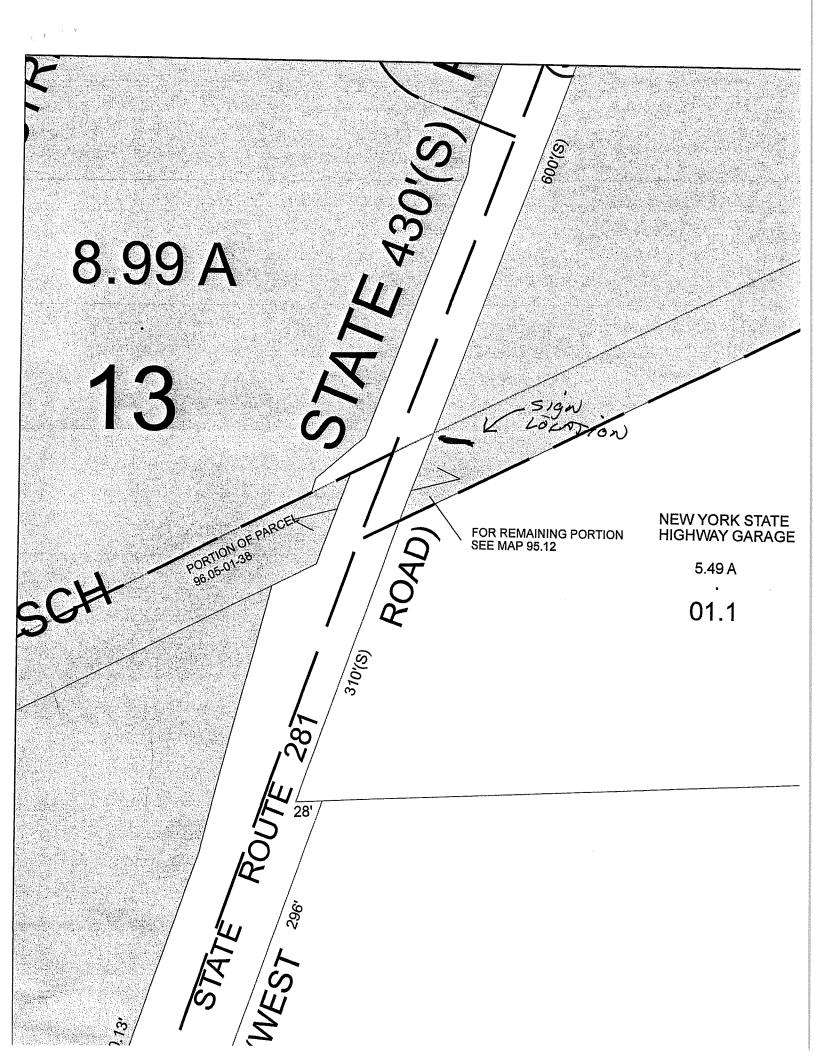
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File: Cortland Rt. 281 coversion

after.jpg

Size: 109k Content Type: image/jpeg



Proposed Google ROW RailRoad Track 25.5