### TOWN OF CORTLANDVILLE 3577 TERRACE ROAD CORTLAND, NEW YORK 13045-3552

### APPLICATION FOR SITE PLAN APPROVAL

<u>APPLICANT</u>			
Name F.I.R.M. INC.	Fee Paid		
Address 56 1/2 CORTLAND ST.	Phone	,	
HOMER, NY 13077	_		
PROPERTY OWNER			
Name 204 TOMPKINS ST, LLC	Phone 607.749.2233		
Address 101 N. MAIN STREET			
HOMER, NY 13077	_		
PROPERTY INFORMATION			
Location of property 1071 TOMPKI Tax Map No. of Parcel 96.09-01-28	NS ST. EXT. (NY-13) CORT	LAND, NY 13045	
PROPERTY ACQUIRED ON, OR PE IS PROPERTY IN FLOOD PLAIN?_ ZONING DISTRICTB-2 PROJECT DISCRIPTION EXPANS	YES X NO		
Information to be included will be drathe Cortlandville Zoning Law. A ske Planning Board.  DATE OF APPLICATION 5/28/2019	wn from a check list in Article X stch plan conference may be deep	III, Section 178-71 of med necessary by the	or Applicant
	Zoning Officer		
PERMIT GRANTED	Planning Board C	hairperson	
PERMIT DENIED	,		

## Short Environmental Assessment Form Part 1 - Project Information

### **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.

administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2.				
PARKING LOT EXPANSION FOR RE-OPENING OF RESTAURANT  Project Location (describe, and attach a location map):  1071 TOMPKINS, STREET, CORTLANDVILLE (T) NY  Brief Description of Proposed Action:  PROJECT INVOLVES A PARKING LOT EXPANSION FOR THE RE-OPENING OF THE FORMER "UNCLE LOUIES" RESTAURANT UNDER NE MANAGEMENT AND WITH A NEW NAME "MANOIA" THE PRESENT PAVED AREA WILL BE EXPANDED BY APPROXIMATELY 12,000 SF CREATING 24 4- ADDITIONAL PARKING SPACES. TOTAL LOT COVERAGE WILL BE APPROXIMATLEY 62%, WELL BELOW THE 75% MAXIMUM ALLOWED IN THE ZONE  Name of Applicant or Sponsor:  F.I.R.M.,INC. (FABIO SANTALUCIA)  Address:  66 1/2 CORTLAND STREET, HOMER NY 13077  City/PO:  CORTLAND  1. Does the proposed action only involve the legislative adoption of a plan, local law, ordinance, administrative rule, or regulation?  If Yes, attach a narrative description of the intent of the proposed action and the environmental resources that may be affected in the municipality and proceed to Part 2. If no, continue to question 2.  2. Does the proposed action require a permit, approval or funding from any other government Agency?  If Yes, list agency(s) name and permit or approval:  3. a. Total acreage of the site of the proposed action?  b. Total acreage for be physically disturbed?  c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?  4. Check all land uses that occur on, are adjoining or near the proposed action:	Part 1 – Project and Sponsor Information			
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	b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned	<u>.28</u> acres		
5. Urban Rural (non-agriculture) Industrial Commercial Residential (suburban)	4. Check all land uses that occur on, are adjoining or near the proposed action:			
production of the state of the	5. ☐ Urban ☐ Rural (non-agriculture) ☐ Industrial ✔ Commercia	al 🔽 Residential (subur	rban)	
Forest Agriculture Aquatic Other(Specify):	Forest Agriculture Aquatic Other(Spec	eify):		
Parkland		•/		

Page 1 of 3

5.	Is t	the proposed action,	NO	YES	N/A
٠.					
	a.	A permitted use under the zoning regulations?		$\overline{\mathbf{A}}$	
	b.	Consistent with the adopted comprehensive plan?		<b>V</b>	
				NO	YES
6.	Is t	the proposed action consistent with the predominant character of the existing built or natural landscape?			
					✓
7.	Is t	the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Y	es,	identify:			
				V	Ш
8.	a.	Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
0.	а.	with the proposed action result in a substantial increase in traine above present levels.		$\checkmark$	
	b.	Are public transportation services available at or near the site of the proposed action?			$\overline{V}$
	c.	Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		V	
9.	Do	es the proposed action meet or exceed the state energy code requirements?		NO	YES
Ift	he p	roposed action will exceed requirements, describe design features and technologies:			
-				Ш	
10.	Wi	Il the proposed action connect to an existing public/private water supply?	ļ	NO	YES
		If No, describe method for providing potable water:			
11.	Wi	Il the proposed action connect to existing wastewater utilities?		NO	YES
		If No, describe method for providing wastewater treatment:			
					✓
				110	1750
		Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distric s listed on the National or State Register of Historic Places, or that has been determined by the	ו	NO	YES
Co	nmi	ssioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the		$\checkmark$	
Sta	te R	egister of Historic Places?			
				$\checkmark$	П
arc		Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for logical sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			<b> </b>
	a.	Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
		tlands or other waterbodies regulated by a federal, state or local agency?		<b>V</b>	П
	b. <b>\</b>	Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		<u> </u>	
ΙfΝ	<sup>7</sup> es	identify the wetland or waterbody and extent of alterations in square feet or acres:		LV	
	,				

Page 2 of 3

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
☐ Shoreline ☐ Forest ☐ Agricultural/grasslands ☐ Early mid-successional		
☐ Wetland ✓ Urban ✓ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO V	YES
16. Is the project site located in the 100-year flood plan?	NO	YES
To the projections formed in the 200 years about plants	V	
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?	V	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		
NYSDOT STORM DRAINGS ALONG NYS ROUTE 13		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?  If Yes, explain the purpose and size of the impoundment:	NO V	YES
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	<b>V</b>	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	$  \checkmark  $	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	EST OF	
Applicant/sponsor/name: TIMOTHY C. BUHL, P.E. FOR F.I.R.M, INC Date: 5-27-2019		
Signature:		

PRINT FORM

Page 3 of 3

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## **EAF Mapper Summary Report**

Monday, May 27, 2019 10:23 PM

96.05-02-01.000 96.05-01-34.000 96.05-01-29.000 96.05-01-19.000 96.05-01-15.000 96.05-01-35.000 96.05-01-35.000 96.05-01-35.000 96.05-01-35.000 96.05-01-35.000 96.05-01-35.000 96.05-01-35.000 96.05-01-35.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.000 96.05-01-37.00	<b>Disclaimer:</b> The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.
96.09-01-19.000 96.09-01-29.000 96.09-01-29.000 96.09-01-21.000	Ottawa Montreal Main-
Collandville96.09-01-57.000 96.09-01-49.000 96.09-01-22.000 96.09-01-66:000 96.09-01-66:000 96.09-01-66:000 96.09-01-66:000 96.09-01-66:000	Toronto  Special Bullialo o Rodyster  Discontinuo o Ro
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Japan, METI, Esri China (Hong Kong), Esri	Pennsylvani Sources New York  Ohio pPittsburgh USGS(IInternet) Is pColumbus USGS(IInternet) INCREMENT P, NRCen, Esri

Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National or State Register of Historic Places or State Eligible Sites]	No
Part 1 / Question 12b [Archeological Sites]	No
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	No
Part 1 / Question 15 [Threatened or Endangered Animal]	No
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Pemediation Site]	No

Short Environmental Assessment Form - EAF Mapper Summary Report

1



## **GENERAL MUNICIPAL LAW**

# Zoning Referral Form

# Conditional Permits, Special Permits, Site Plan Reviews & Variances

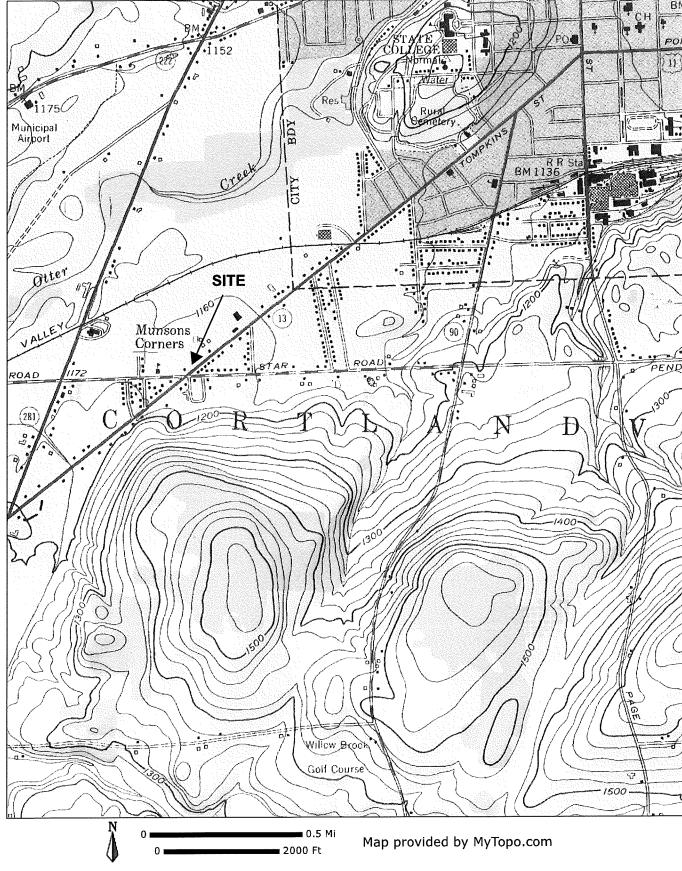
Director CORTLAND COUI 37 Church St. Cortland, NY 130 Telephone: (607) 753 Fax: (607) 753	-5043		GML No	. <u>096</u> (	Γax M	_ <b>01</b> //ap No	_28 umbe	r)
Submitting Officer:	Bruce Weber, Planning & Zoning	g Officer	·		···	· · · · · · · · · · · · · · · · · · ·		
Municipality:	Town of Cortlandville	···		·····				
Mailing Address:	3577 Terrace Road, Cortland,	NY 130	<u>45</u>					
					•	•		
Phone Number:	(607) 756-7052			F	ax Nı	ımber	: (607	) 758-7922
Special Permit: Conditional Permit:	Bulk - Article Use - Article  Article  Article  Article  Article	Section Section Section Section Section TAURA	n n178-60 NT WITE	0 H EXP	ANDI	ED PA	ARKI	NG LOT
Environmental Qual unlisted actions.	a Type 1, Type 2 _ ity Review Act? Attach required e following information is required t FABIO SANTALUCIA; F	environm for your	iental ass applicatio	<del>essm</del> e	ent fo	rms fo	ог Тур	he State e I and
Owners name (if	GI			EPH A	RME	DIO)		
Date of acquisition	on: <u>10/18/2018</u>							

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

Address:	101 NC	ORTH MAIN STRE	EET, HO	MER				
State:	NEW YO	RK	Zip;	13077				
Phone Nu	ımber:	607.749.2233	<i></i>		Fax Num	nber:	U/K	
2. A Site	Plan Map	showing:						
b. No c. Phy d. Lay e. Sul f. Loo Ge g. Loo	ger than 1 orth Arrow ysical Cha yout Plan 3 orthogen of Coneral Mun cation Map a Map at zoning surrou	acre) racteristics of Site, Showing buildings, Subsurface Draina ounty or State faci	, existing parking ige Plar ility purs ed upor ubject a hin 500	g and programmer grand average grand to a scale and adjoing feet of s	oposed (Topograilable utilities orated with Layo Section 239 l, m	raphy, out Pla rand r		;
3. A certi	fied Tax M	•	nd Cou		e of Real Prope	rty an	d Assessment showing	the
4. Availal	bility of pul	olic utilities and se	rvices:					
Fire Pr	otection _	District TOW C'VILLE District required: NON	ict <u>TO</u>					
		onform to municipa		er plan?	YES	If no	ot why?	
3. Does S	Site Plan c	onform to county la	and use	plan?	YES	If no	ot why? ———	
. School	District:	CORTLANI	CITY	SCHOO	LS		·	****
l. Project	ted energy	consumption:T	YPICA	L FOR I	RESTAURANT	Тур	e: GAS & ELECTRIC	
. Traffic	generation	(expected vehicle	e depart	ures and	i arrivals per 24	hour	period) : <u>360 +/- (PEA</u>	K D
NOTE: All	l maps req		addres	s of the			eer or land surveyor	
DEVISED.	_	re and Title of Sub	omitting	Official				
REVISED: {	•	oning Referral Form.05/03/0	05					

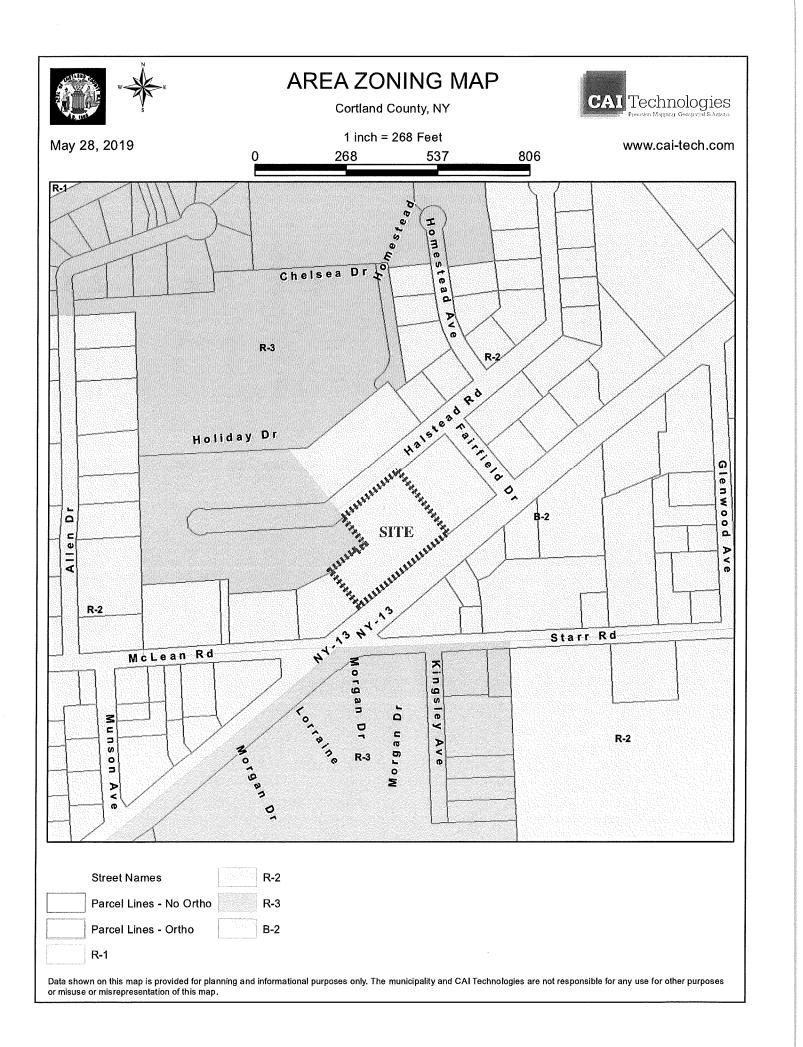
[Conditional Permits.Special Permits.Site Plan Reviews.Variances] 

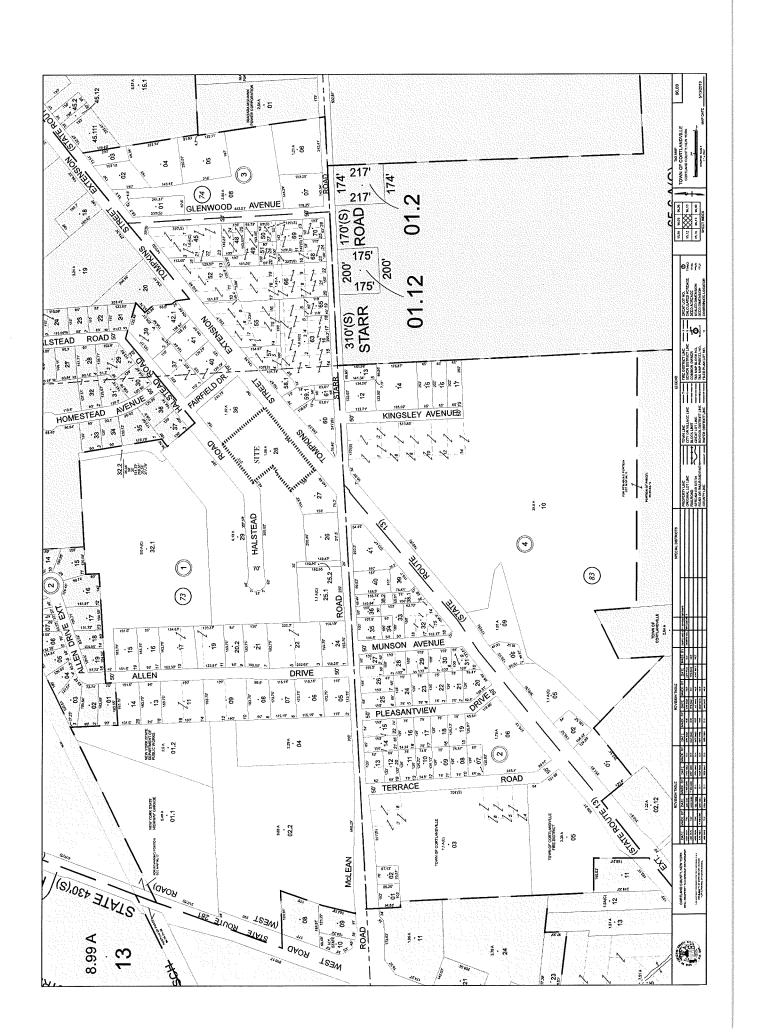
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Boundary Information was taken from a survey map prepared by Milton Greene L.S., Dated 1/4/90 Other locations were taken from an Aerial Photo .

BUHI

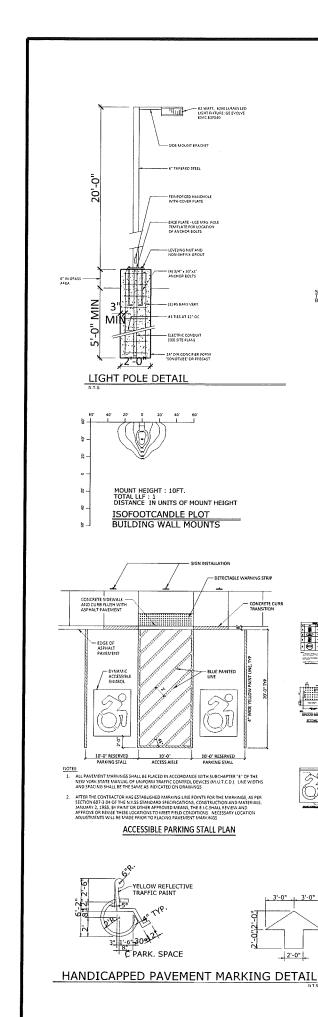
**LIMOTHY** 

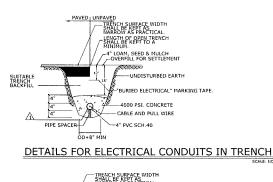
DATE: May 27, 2019 SCALE: 1"= 20'

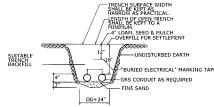
DRAWN: MB

јов: 1927

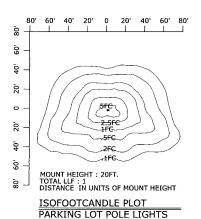
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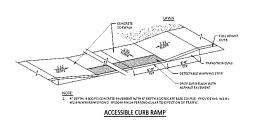


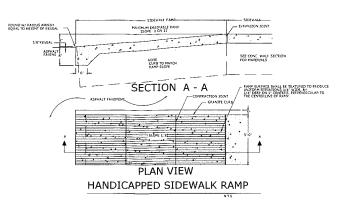


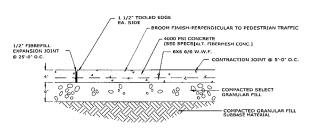


TYPICAL CONDUIT IN TRENCH

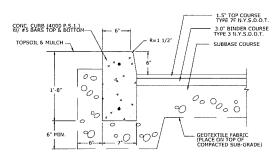




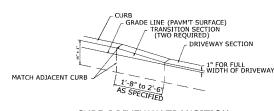




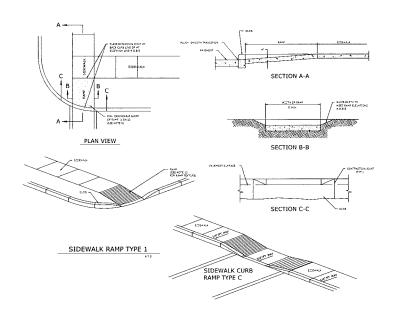
SECTION - CONCRETE WALK

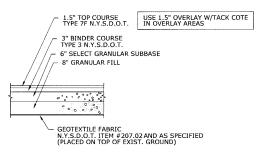


CONC. CURB / ASPHALT PAVEMENT SECTION



**CURB DRIVEWAY TRANSITION** 





#### PARKING LOT SECTION ( REBUILD AREAS )

#### NOTES:

- CURB CUT RAMPS TYPE AND LOCATION ARE TO BE ON THE PLANS OR AS DIRECTED BY THE ENGINEER.
   THE NORMAL PAVEMENT EDGE PROFILE SHALL BE MAINTAINED THROUGH THE AREA OF THE RAMP.
   TYPE 1 & 2 RAMPS MAY BE PROVIDED IN BOTH DIRECTIONS.

- 3. TYPE 1 & 2 RAMPS MAY BE PROVIDED IN BOTH DIRECTIONS.

  4. WHEN AN INTERSECTION CONTAINS PEDESTRIAN ACTIVATED SIGNALS, MAKE PROVISIONS FOR A PERSON IN A WHEELCHAIR TO ACTIVATE THE SIGNAL WITHOUT STOPPING ON THE RAMP, PUSHBUTTON SHALL BE 42" TO 48" ABOVE THE SIDEWALK SURFACE.

  5. WHERE FEASIBLE PROVIDE FOR DRAINAGE PICK-UPS IMMEDIATICLY UPSTREAM FROM THE RAMP. RETICULINE OR RECTANGULAR DRAINAGE GRATES ARE TO BE USED IN THE AREA OF RAMPS.

  6. DO NOT PLACE ANY POLES, SIGN POSTS ETC. WITHIN RAMP AREA.

  7. WHERE CROSSWALK MARKINGS ARE PROVIDED, LOCATE THE RAMP AND THE PAVEMENT MARKINGS SO THAT THE ENTIRE RAMP OPENING (BOTTOM) IS LOCATED WITHIN THE CROSSWALK.

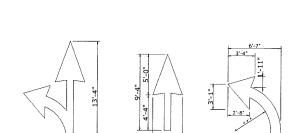
  8. STOP LINES ARE TO BE PROVIDED IN ADVANCE OF RAMPS.

- THE CROSSWALK.

  8. STOP LINES ARE TO BE PROVIDED IN ADVANCE OF RAMPS.

  9. THE MAXIMUM DESIRABLE SLOPE OF CURB RAMPS SHALL
  BE 1:12. WHERE EXISTING CONDITIONS MAY MAKE THIS
  SLOPE IMPOSSIBLE, SLOPES NO STEEPER THAN 1:8 MAY
  THEN BE USED.
- THEN BE USED.

  THE ENTIRE RAMP SURFACE SHALL BE TEXTURED TO PRODUCE UNIFORM STRIATIONS 3/16" TO 1/4" WIDE, BY 1/4" DEEP ON 3/4" TO 1" CENTERS. THEY SHALL BE PERPENDICULAR TO THE CENTERLINE OF THE RAMP. THE CAPABILITY TO PRODUCE AN ACCEPTABLE TEXTURE SHALL BE DEMONSTRATED TO THE ENGINEER PRIOR TO INSTALLATION.



TYPICAL PAVEMENT MARKING DETAILS - DIRECTIONAL ARROWS

ATE: May 27, 2019 CALE: N.T.S.

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E DETAILS LOT EXPANSION

SITE PARKING L

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RAWN: MB ST-2