HAROLD GARY

CRAIG PAEPRER Vice Chairman

BOARD MEMBERS
ANTHONY GIANNICO
DAVE FURFARO
CARL STONE
KIM KUGLER
RAYMOND COTE

TOWN OF CARMEL PLANNING BOARD



60 McAlpin Avenue Mahopac, New York 10541 Tel. (845) 628-1500 – Ext.190 www.ci.carmel.ny.us MICHAEL CARNAZZA

Director of Code

Enforcement

RICHARD FRANZETTI, P.E. Town Engineer

> PATRICK CLEARY, AICP,CEP, PP, LEED AP Town Planner

VINCENT FRANZE Architectural Consultant

## PLANNING BOARD AGENDA MAY 23, 2018 – 7:00 P.M.

## **MEETING ROOM #2**

## Revised

## TAX MAP # PUB. HEARING MAP DATE COMMENTS

## **PUBLIC HEARING**

1. Angelo Senno Trust – 19 Fowler Ave, Carmel 44.13-2-2 05/23/18 4/27/18 Residential Site Plan

## **RESOLUTION**

2. Alexandrion Distillery – 39 Seminary Hill Rd, Carmel 55.10.1-1 3/29/18 Coordinated SEQR Review

## SITE PLAN

3. McDonald's USA, LLC. – 154 Route 6 86.11-1-22 12/12/17 Amended Site Plan

## **SUBDIVISION**

4. Hinckley Holdings LLC – 39-65 Seminary Hill Rd 55.10-1-3, 55.10-1-1, 55.6-1-53 03/08/18 Minor Subdivision

## **MISCELLANEOUS**

5. Minutes – 04/11/18 & 04/25/18

## McDoNall's USA LLC



## SITE PLAN APPLICATION INSTRUCTIONS



The Town of Carmel Planning Board meetings are held twice a month, on the second and fourth Wednesday's, at 7:00 PM at Carmel Town Hall, 60 McAlpin Avenue, Carmel

The submission deadline is 10 days prior to the Planning Board meeting. New site plan applications that have been deemed complete will be placed on the agenda in the order they are received.

No application will be placed on the agenda that is incomplete

## Pre-Submission:

Prior to the formal submission of the site plan, a pre-submission conference may be requested by the applicant to be conducted with representatives from the Town, which may include the Town Planner, Town Engineer, Director of Code Enforcement and/or the Planning Board Attorney. This conference will serve to educate the applicant on the process he/she must follow, clarify the information required to submit a complete site plan application, and to highlight any specific areas of concern. You may arrange a presubmission conference through the Planning Board Secretary at (845) 628-1500 extension 190.

## Submission Requirements:

At least 10 days prior to the Planning Board meeting, the site plan application shall be submitted to the Planning Board Secretary as follows:

All site	plans shall be signed, sealed and	folded with	the title	e box	leaible.	The
application	on package shall include:				3.2.0	
110	copies of the Site Plan Application Fo	orm, signed a	nd notari	zed.		
11 ong	copies of the SEQR Environmental g form shall be determined at pre-sul	Assessment bmission conf	Form (u erence).	se of s	short for	m or
	ull size sets of the Site Plan (including					
1 C	D (in pdf. format) containing an elect	ronic version	of the Si	te Plan	į.	
	opies of the Disclosure Statement					
□ 11 c	copies of the Site Plan Completeness	s Certification	Form			
	supplemental studies, reports, plans					
	opies of the current deed.	`	•			
2 cc	opies of all easements, covenants an	d restrictions				
The	e appropriate fee, determined from trable to the Town of Carmel.			dule. N	∕lake che	ecks
Rose	Sumlitta 2	Quel/	WH,	.57	10/11	
Planning B	Board Secretary; Date	Town Engin	eer; Dat	e	— / · /	



## TOWN OF CARMEL SITE PLAN APPLICATION



Per Town of Carmel Code – Section 156 - Zoning

SITE IDENTIFICA	TION INFORMATION	
Application Name: Site Improvements for McD	Oonald's Application #	Date Submitted: April 26, 2018
Site Address:	N.AI	
	<sub>lamlet:</sub> Mahopac	
Property Location: (Identify landmarks, distance from	•	
Adjacent to entrance to Mahopac Villa	ge Center Plaza	
Town of Carmel Tax Map Designation: Section 86.11 Block 1 Lot(s) 22	Zoning Designation of Site	Commercial
Property Dead Recorded in County Clerk's Office  Date Liber Page	Liens, Mortgages or other Yes No	Encumbrances
Existing Easements Relating to the Site	Are Easements Proposed	}
No Yes Describe and attach copies:	(No ) Yes Describe an	d attach copies;
have Property Owners within a 500' Radius of the		
Yes No Attached List to this Apr		
	HYNER INFORMATION	
Property Owner: Mahopac Improvements Owner, LLC	Phone #: Fax#: 914-631-3131	Email:
Owners Address:		
No. 580 Street: White Plains Road Suite 30%		State: NYzip:10591
Applicant (If different than owner):	Phone #:	Email:
Alan Roscoe (Core States Arch. & Eng. PC) Applicant Address (If different than owner):	Fax#: 857-500-4702	aroscoe@core-eng.d
	wn: Watertown	04-4-14.7202472
Individual/ Firm Responsible for Preparing Site	Phone #:	StateMAZip; 02472 Email:
Plan:	Fax#:	
Matt DeWitt/Core States Arch. & Eng. PC	908-462-9700	mdewitt@core-eng.(
Address:		
	wn: Warren	State:NJ Zip: 07059
Other Representatives:	Phone #:	Email:
Owners Address:	Fax#:	
a.a.	wn:	State: Zip:
	DESCRIPTION	State: Zip:
Describe the project, proposed use and operation		
·		
The Proposed Project involves the remode	er or the existing McDona	ald's Restaurant at
the Mahopac Village Center Plaza. The re	model includes renovati	ons to the interior
of the facility; the exterior finishes; and site	e improvements.	
Site work includes replacement of Orderin		
Control of the contro	g Equipment consistent	with the
modernization of the brand and includes if	g Equipment consistent	with the boards. Other
modernization of the brand and includes in included upgrades involve improvements	nstallation of digital menu	J boards. Other
modernization of the brand and includes in	nstallation of digital menu	J boards. Other

## **TOWN OF CARMEL SITE PLAN APPLICATION**

PROJECT INFORMATIO	N CONTRACTOR OF THE PROPERTY O
Lot size: Square footag	e of all existing structures (by floor):
Acres: 18.15 Ac Square Feet: 144,107	
# of existing parking spaces: 700 Approx # of proposed # of existing dwelling units: WA # of proposed	
Is the site served by the following public utility infrastructure	dwelling units
<ul> <li>Is project in sewer district or will private septic syste</li> </ul>	em(s) be installed? 25 ABC 13 EV
If yes to Sanitary Sewer answer the following:	
Does approval exist to connect to sew  Is this an in-district connection?  What is the total sewer capacity at time  What is your anticipated average and  For Town of Carmel Town Engineer  What is the sewer capacity	Out-of district connection? ne of application? maximum daily flow
" Water Supply Yes: 🗆 No: 🗈	NO CHANGES TO SERVICE (and
If Yes: ▶ Does approval exist to connect to wat ▶ What is the total water capacity at time ▶ What is your anticipated average and i	er main? Yes: ☐ No: ☐ //// e of application?
Storm Sewer Yes: □ No: □	
■ Electric Service Yes: ☐ No: ☐	
■ Gas Service Yes: ☐ No: ☐	
Telephone/Cable Lines     Yes: □ No: □	
For Town of Carmel Town Engineer	
Water Flows AAA RGF 5/10/11	
Town Engineer; Date	e de la companya de l
	proximate depth to water table?
site? URBAN (98%), PANTON (2%. UNDETERN	IND BASED ON SOILTYPE
Site slope categories: 15-25% % 25-35%	% <u>5</u> % >35%%
Estimated quantity of excavation:   Cut (C.Y.) DE MINIM	MUS FILL (C.Y.) DE MINIMUS
Is Blasting Proposed Yes:  No:	Unknown:
Is the site located in a designated Critical Environmental Are	a? Yes:  No:  ADJOINS
Does a curb cut exist on the Are new curb cuts proposed site? Yes: ☒ No: ☒ Yes: ☒ No: ☒	
Is the site located within 500' of:	LeftRightPLACE
15 the Site located within 500 Or.	
• The boundary of an adjoining city, town or village	OSE TO SOMERSYES: A No: 0
<ul> <li>The boundary of a state or county park, recreation area or</li> </ul>	
A county drainage channel line.	Yes: ☐ No: ☑
The boundary of state or county owned land on which a land.	puilding is located Yea: ☐ No: 💆

## **TOWN OF CARMEL SITE PLAN APPLICATION**

Is the site listed on the State or Federal Register of Historic Place (or substantially contiguous)  Yes: □ No: ☒			
Is the site located in a designated floor	Inlain?	· · · · · · · · · · · · · · · · · · ·	
Yes: □ No: ☒	ipidiii.		
Will the project require coverage under	the Current NYSDE	C Stormwater Regul	ations
			Yes: 🛘 No: 🔀
Will the project require coverage under	the Current NYCDE	P Stormwater Regul	ations
			Yes: D No: 🗗
Does the site disturb more than 5,000 s	q ft	Yes: ☐ No: 🗖	
Does the site disturb more than 1 acre		Yes: No: X	-
Does the site distant more than 1 acre		Tes: LI No: LX	
Does the site contain freshwater wetlar	ids?		
Yes: 🗆 No: 🔟			
Jurisdiction:	_		
NYSDEC: Town of Carm		ی د د بخش یا د	
If present, the wetlands must be delineate the Site Plan.	ed in the field by a W	'etiand Professional, a	and survey located on
	ids or wetland buffe	rs proposed? Ye	s: 🗆 No: 🗖
Are encroachments in regulated wetlands or wetland buffers proposed?  Yes: No:   No:			
Conservation Board?			
Does the site contain waterbodies, streams or watercourses? Yes: No: 🗵			
Are any encroachments, crossings or a			): <u>A</u>
Is the site located adjacent to New York			): 🔟
Is the project funded, partially or in total Yes: ☐ No: ☐	u, by grants or loans	s from a public sour	e'r
Will municipal or private solid waste dis	sposal be utilized?		
Public: Private:			
Has this application been referred to th	e Fire Department?	Yes: 🗆 No	o: 📈
What is the estimated time of construct	tion for the project?		
4 weaks			
	COMPLIANCE INFO	RMATION	
Zoning Provision	Required	Existing	Proposed
Lot Area	0.92 Ac.	18.14 Dc	18.14 Dc.
Lot Coverage (BUILDINGS)	30% MAY.		3013 SF
Lot Width	200'	>2001	>200'
Lot Depth		7 600	700
Front Yard	40	65.8	65.8'
Side Yard	25'	725'	>25'
Rear Yard	30'	730'	730'
Minimum Required Floor Area	5000 SF	144,618SF	144,5825
Floor Area Ratio			
Height MAX NUN	35	17'-1"	19'-4"
Off-Street Parking	1 300 SF	700 +1-	700+1-
Off-Street Loading		,	

## **TOWN OF CARMEL SITE PLAN APPLICATION**

Will variances be required?	If yes, identify variances:
Yes: ☐ No: 💢	
	SED BUILDING MATERIALS
Foundation	SEE SPECHMENTIPLE PLANS
Structural System	
Roof	
Exterior Walls	
APPLIC	ANTS ACKNOWLEDGEMENT
information contained in the supporting correct.  CODE STOTES DECKMEM  ALAN POSCOE  Applicants Name	above statements and information, and all statements and any documents and drawings attached hereto are true and the statements and drawings attached hereto are true and statements are statements and drawings attached hereto are true and statements are statements and drawings attached hereto are true and statements are statements.
Mane Mane Notary Public	MARIE D. NEGRON Notary Public Commonwealth of Massachusetts My Commission Expires March 19, 2021



## SITE PLAN COMPLETENSS CERTIFICATION FORM



All Site Plans submitted to the Planning Board for review shall include the following information and details, as set forth in Section 158-61 B of the Town of Carmel Zoning Ordinance.

## This form shall be included with the site plan submission

		THE ALL SECTIONS AND ADDRESS.	Section Section 1	
1	Name and title of person preparing the site plan	9		Ĩ
2	Name of the applicant and owner (if different from applicant)	9/	0	
3	Original drawing date, revision dates, scale and north arrow	四/		indianative delay instructive delay
4	Tax map, block and lot number(s), zoning district	<b>U</b>		
5	All existing property lines, name of owner of each property within a 500' radius of the site	<b>O</b> ,		Show
6	Contour lines at two-foot intervals, grades of all roads, driveways, sanitary and storm sewers	<b>U</b> /		drawn
7	The location of all water bodies, streams, watercourses, wetland areas, wooded areas, rights-of-way, streets, roads, highways, railroads, buildings, structures	0		
8	The location of all existing and proposed easements	NA		
9	The location of all existing and proposed structures, their use, setback dimensions, floor plans, front, side and rear elevations, buildable area.	9 /	a	
10	On site circulation systems, access, egress ways and service roads, emergency service access and traffic mitigation measures	G <sup>*</sup>		enc.
11	Sidewalks, paths and other means of pedestrian circulation	0/	P. Ziri	
12	On-site parking and loading spaces and travel aisles with dimensions	9/		
13	The location, height and type of exterior lighting fixtures	9/		
14	Proposed signage	0		
15	For non-residential uses, an estimate of the number of employees who will be using the site, description of the operation, types of products sold, types of machinery and equipment used	Q		



## SITE PLAN COMPLETENSS CERTIFICATION FORM



	2000 00 00 00 00 00 00 00 00 00 00 00 00	024/114/124/4	And the same of th
open and maint	location of clubhouses, swimming pools, spaces, parks or other recreational areas, identification of who is responsible for enance		
screei and landsc Conse	location and design of buffer areas, ning or other landscaping, including grading water management. A comprehensive caping plan in accordance with the Tree ervation Law		
mainte areas	location of public and private utilities, enance responsibilities, trash and garbage	回	
proper bound	The state of the s	©	
Board	trivers is reasonably necessary to		
ascert	ain compliance with this chapter	AS REQUESTED	
i MA my seal Carmel Z	TATES ARMITETER A STATES ARMITETER A	he site plan to whitements of §156-61	ch I have attached
Signature	- Applicant Date	Profes	sionals Seal
Signature	- Owner Date		



# SITE PLAN COMPLETENSS CERTIFICATION FORM



Town Certification (to be comp	leted by the Tow	n)	
l requirements of §156-61B of th	hereby confirm	that the site plan meets	all of the
Signature - Planning Board Se		5/10/18	
4 - 04	cretary	Date	
Signature - Town Engineer	mark	5/10/18 Date	

## Short Environmental Assessment Form Part 1 - Project Information

## **Instructions for Completing**

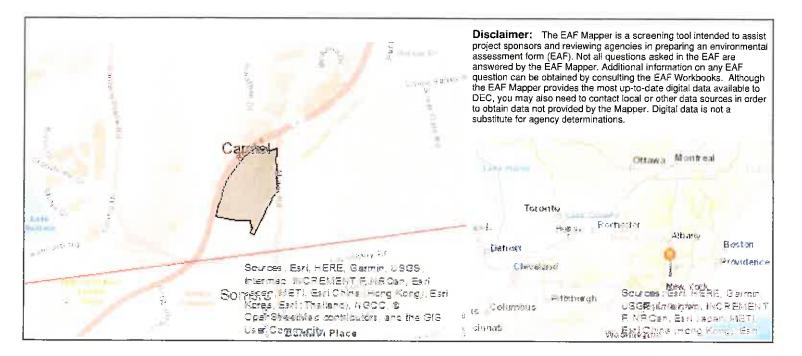
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. 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.

Part 1 - Project and Sponsor Information					
i i i i i i i i i i i i i i i i i i i					
Name of Action or Project:			_		
McDonald's Remodel (MRP Program)					
Project Location (describe, and attach a location map):				···	
154 US Rte. 6 Mahopac, NY (Survey Plan attached)					
Brief Description of Proposed Action:					
Remodel of existing restaurant to include interior, exterior (facade) renovations as well a	as site im	provements consistent	t with th	is prograi	m:
- Drive Through modifications to provide replacement ordering equipment consistent wit - ADA pathway and parking space improvements	th the bra	and modernization prog	ıram		i
Name of Applicant or Sponsor:	Teleni	none: 857-500-4702			
Core States Architecture & Engineering PC (Alan D. Roscoe)					
	L-IVIA	1: aroscoe@core-eng.	.com		
Address: Core States Group - 9 Galen Street - Suite 117					
City/PO:		State:	Zip	Code:	
Watertown		MA	024	72	
<ol> <li>Does the proposed action only involve the legislative adoption of a plan, leadministrative rule, or regulation?</li> <li>If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to</li> </ol>	the env	ironmental resource	s that	NO 🗸	YES
2. Does the proposed action require a permit, approval or funding from any	other go	overnmental Agency	?	NO	YES
If Yes, list agency(s) name and permit or approval:  Amendment to Previous Site Plan Approval					
Antendrient to Frevious Site Flan Approval					
3.a. Total acreage of the site of the proposed action?	18.1	5 acres			
b. Total acreage to be physically disturbed?	0.0	os acres			
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	18.1	5 acres			:
4. Check all land uses that occur on, adjoining and near the proposed action.  * Urban * Rural (non-agriculture) * Industrial * Comm		✓ Residential (sub)	irhon)		
Forest Agriculture Aquatic Other			moan)		
Parkland	specify,	)·			

5. Is the proposed action, NO	YES	N/A
a. A permitted use under the zoning regulations?	1	
b. Consistent with the adopted comprehensive plan?	1	
6. Is the proposed action consistent with the predominant character of the existing built or natural	NO	YES
landscape?		<b>\</b>
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO	YES
If Yes, identify: Name:Baldwin Place Area, Reason:Difficulties w/ portable water source, Agency:Somers, Town of, Date:9-26-90		<b>✓</b>
O - Will the second of the sec	1270	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO NO	YES
b. Are public transportation service(s) available at or near the site of the proposed action?		
	牌	~
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action?		<b>V</b>
Does the proposed action meet or exceed the state energy code requirements?  If the proposed action will exceed requirements, describe design features and technologies:	NO	YES
10. Will the proposed action connect to an existing public/private water supply?	NO	YES
If No, describe method for providing potable water:	1	
Re-Use Existing Connection	ا كا ا	
11. Will the proposed action connect to existing wastewater utilities?	NO	YES
If No, describe method for providing wastewater treatment:		
Re-Use Existing Connection		
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	NO	YES
Places?	<b>V</b>	
b. Is the proposed action located in an archeological sensitive area?		
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		<b>V</b>
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:		
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that	nnlv	
☐ Shoreline  Forest  ☐ Agricultural/grasslands  ☐ Early mid-successional	·ppry.	
☐ Wetland ☑ Urban ☐ Suburban		
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?	1	
16. Is the project site located in the 100 year flood plain?	NO	YES
	<b>V</b>	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,  a. Will storm water discharges flow to adjacent properties?  NO YYES	<b>V</b>	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?  If Yes, briefly describe:		
No changes to impervious areas to result from remodel, and grading modifications are limited to ADA compliance and will		
not impede flows of runoff from entering existing stormwater management system within the plaza drainage system.		

18. Does the proposed action include construction or other activities that result in the impoundment of	NO	YES
water or other liquids (e.g. retention pond, waste lagoon, dam)?  If Yes, explain purpose and size:	<b>✓</b>	
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>✓</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:  Projects at #80 & #95 Rte. 6 (Somers Commons & Somers Square, respectively) are listed on the Environmental Remediation Database. Neither site represents a concern to the proposed remodel at Mahopac Village Center.		1
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE EKNOWLEDGE	BEST O	F MY
Applicant/sponsor name: Core States Arch. & Engineering, PC (Alan D. Roscoe)  Date: April 20, 2018  Signature:		



Part 1 / Question 7 [Critical Environmental Area]

Part 1 / Question 7 [Critical Environmental Area - Identify]

Part 1 / Question 12a [National Register of Historic Places]

Part 1 / Question 12b [Archeological Sites]

Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]

Part 1 / Question 15 [Threatened or Endangered Animal]

Part 1 / Question 16 [100 Year Flood Plain]

Part 1 / Question 20 [Remediation Site]

Yes

Name:Baldwin Place Area, Reason:Difficulties w/ portable water source, Agency:Somers, Town of, Date:9-26-90

No

Yes

Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.

No

Νo

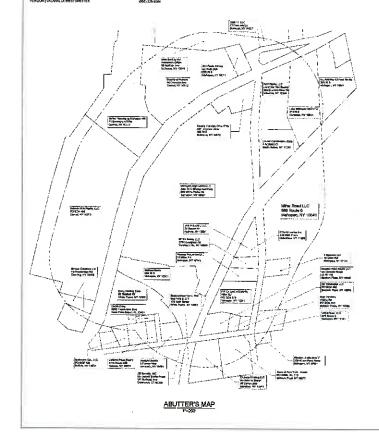
Yes

## SITE IMPROVEMENTS **FOR** McDONALD'S

McDONALD'S STORE No.: 031-1664 **154 ROUTE 6** MAHOPAC, TOWN OF CARMEL PUTNAM COUNTY, NEW YORK 10541

# VICINITY MAP

	SHEET INDEX
SHEET NUMBER	SHEET NAME
C1 '	COVER SHEET
C2	GENERAL NOTES
¢3 -	DEMOUTION & ÉROSION CONTROL PLAN
¢ā	SITEPLAN
C5	GRADING PLAN
CS-C9	CONSTRUCTION DETAILS
	REFERENCE DRAWINGS
SHEET 1 OF 1	SOUNDARY & TOPOGRAPHIC SURVEY (BY GALLAS SURVEYING GHOUP)
OTAL SHEETS 10	



DESIGN AND DEVELOPMENT CONTACTS:

SURVEYOR







ST	ANDARD ABBREVIATIONS
AC	ACRES
ADA	AMERICANS WITH DISAS RITY ACT
ARCH	ARCHITECTURAL.
BC M	SOTTON OF CURS
ex.	BASENBHT FLOOR
M.	BASEINE
ero	BUILDING
BOL	SOLLARD
BM	BENCH MARK
DAT.	BUILDING RESTRICTION LINE
CF CL	CUMC FEET CENTERLINE
CNP	CORRUGATED METAL PIPE
COHN	CONNECTION
CONC	CONCRETE
CPP	DORRUGATES PLASTIC PIPE
DEC	CUBIC YARDS DECORATIVE
DEP	DECORATIVE
QIP.	DUCTILE IRON PIPE
DOM	DOMESTIC
ELEC	ELECTRIS
EEV	ELEVATION STORY OF PARTY PARTY.
ES.	EDGE OF PAVEMENT EDGE OF SHOULDER
EM	END OF WALL
EX	EXETTED
F65	FLAMED END SECTION
65	FAISH FLOOR ELEVATION
FH FG	FINE HYDRANT
9	FINISHED GRADE GRADE
Q.	GARAGE FLOOR
Фf	GRADE HIGH SIDE OF WALL
OL.	GRADE LOW SIDE OF YMALL
TAD	GRATE
HOPE	SATE VALVE HIGH DEHBITY POLYETHY ENE PIPE
HP.	HIGH POINT
HOM	HORIZONTAL
HW	HEADWALL
ROV.	INTERSECTION
LF	INVERT LINEAR FOOT
roc	LIMITS OF CLEARING
100	LIMITS OF DISTURBANCE
L06	LINE OF SIGHT
UF.	LOW POINT
LS	LAY DISCAPE LAXINUM
MIN.	REVIEWS
WH	MANHOLE
MJ	MECHANICAL JOINT
OC PC	ON CENTER POINT OF CURVATURE
PCCR	POINT OF COMPOUND GURVATURE, GUIRE RETURN
PI POA	PONT OF INTERSECTION
POI	PONT OF ORADE PONT OF INTEREST
PROP	MOPOSID
PT	POINT OF TANGENCY
PTCA	POINT OF TANGENCY, CURB RETURN
PVC PVI	POLYWRYL CHLORIDE MPE
PVI	POINT OF VENTICAL INTERSECTION
PVT 6	POINT OF VERTICAL YAMGENCY RADIUS
RCP	REINFORCED CONCRETE PIPE
псря	RENFORCED CONCRETE WITH RUBBER GASKET
TANALL	RETARNIS WALL
RAN S	RIGHT OF WAY SLOPE
SAN	SAMITARY SEWER
SF	SCUARE FEET
ETA	STATION
STM	STORM
TERL	TO MI MEMOVED TO BE RELOCATED
Tek.	TO SE RELOCATED TOP OF CURS
TEL	TELEPHONE
TP	TREE PROTECTION
TW	TOP OF WALL
TYP	TYPICAL
ÜQ	UNDERGROUND
UG Vet.	UTILITY POLE
WH.	WATER LINE WATER METER
***	PLUS OR MINUS
÷	DEGREE
	DOMETER
_	

GENERAL SITE NOTES:	37	THE GENERAL CONTRACTOR WILL BE HELD SOLELY RESPONSIBLE FOR AND SHALL TAKE ALL PRE- NECESSARY TO ANOID PROPERTY DAMAGE TO ADJACENT PROPERTIES DURING THE CONSTRUCT PHASES OF THE PROJECT

ALL MATERIALS ARE TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURIERS. REQUIREMENTS, THE BENERAL CONTRACTOR SMALL ENSURE THAT ALL MANUFACTURIERS WARRANTIES WILL NO HOW OWED.

THE GENERAL CONTACTOR SHALL BE SENDINGER FOR HAWRIGH STRONGLUS INDOMEDIAC OF EAST-PM-FELD CONTINUE AND OF ALL ORGANIZATION SHALL BE SENDINGER FOR HAWRIGH STRUCKED THE RELEASE OF ALL DESCRIPTION OF ALL ORGANIZATION OF ALL DESCRIPTION OF ALL

THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ENSIGHIGHTHE SAFETY OF ALL PERSONS ON THE X88 ATTE AT ALL THALE INCLUDING HUT NOT LIMITED TO SUBCONTRACTORS, FACKITY EMPLOYEES, VENDONS, GENERAL STAFF PROFESSIONALS AND INSPECTIONS PERSONNES.

THE GENERAL CONTRACTOR SNALL PROVIDE DUMPSTERS, PORTABLE TOKETS AND TEMPORARY POWER FOR UNRESTRICTED PROJECT RELATED USE BY OTHERS FOR THE DURATION OF THE PROJECT.

THE GENERAL CONTRACTOR SHALL COORDINATE PROJECT PROSPRO AND STORAGE OF MATERIALS WITH THE CONNER

THE CHIEFAN CONTRACTOR BRISE FIELD VERBY THE EXACT LOCATION OF ALL PLUSIC AND PRIMATE VINITIES. NOURISH AWARDAND A PECCHE OF THIS PROJECT PRIMATE TO THE START OF ANY DEBOLISHMEN OR CONSTRUCTION I HOULD ANY TITLITY REQUIRE REJOCATION, CONTRACTOR, SHALL CONTRACTE WITH DECOMPRAND TO THE ARCHITECTURE AGRESS.

SANCIST AND REMOVE PORTIONS OF ENSTRUG PAYING ONLY AS REQUEED TO INSTALL HEW UTILITIES OR TO CONSTRUCT AROPORED FOR ACCURATE PER TING PLAN REPLACE PORTIONS REMOVED TO MATCH EMSTRING PLAN REM

E REQUESTED BY THE CRIMER, PROVIDE TEMPORARY CONSTRUCTION FENCING, IMMEMIA 6-4"HOM, ARCHOLORITHE ARCHOLORISTIC AND CONSTRUCTION OF PER THE LEBTS STANDARDO, RELIGIONARY DOLORIST EMERGINE FERCING AT COMPLETION OF PROVIDE THE DESIGN PARKED AS RECOMMENDED, ATTRICE PORT HOLE SO

ALL DMENSIONS ARE TO GROUND LEVEL IMPROVEMENTS (FACE OF DUM), CONCRETE SLAB, ETC UM, ESS NOTED OTHERWISE.

CONTRACTOR SHALL MATCH PROFCSED CURB AND GUTTER, CONCRETE AND PAVEMENT TO EXISTING IN GRADE AND AUGMENT

CONTRACTOR SHALL REFER TO THE ARCHITECTURAL PLANS FOR EXACT LOCATIONS AND DIMENSIONS OF BIRLING APPRINTER ANCES, STARES, RAMPS, SLOPE FRANKO, SIDENALKS, PRECISE BURLING DIMENSIONS AND BRACE KALE DAY LITELY PREMANCE I CONTINUE

ALL DISTURBED AS EAS ARE TO RECEIVE FOUR INCHES OF TOPSOIL, SEED OR SOO, MUICH AND WATER UNTIL A HEALTHY STAND OF GRASS IS BETABLISHED.

THE SITE WORK FOR THIS PROJECT SHALL MEET OR EXCEED THE SPECIFICATIONS IN THE CONTRACT DOCUMENTS.

ANY DISCREPANCIES ON THE GRAWNIGS SHALL BE IMMERIATELY BROUGHT TO THE ATTENTION OF THE OWNER AND ENGINEER OF RECORD BEFORE COMMERCING WORK HO FELD CHANGES OR DEVIATIONS FROM THE DESIGN AFET OF SE MORE WITHOUT PRICE APPROX

IN THE EVENT THE CONSTRUCTION IS ALMOCKNED PRIOR TO THE COMPLETION OF THE PROJECT, ALL CORRETTIONTION AND STOCKPLED VEGETATIVE DEBKS AND PLL SHALL BE REMOVED FROM THE STIE AND THE STIE SHALL BE STADILED PER THE PERMIT FOR STORM WATER DISCHARGE FROM LARGE AND SHALL CONSTRUCTION ACTIVITIES (MIPOS)

CONTRACTOR IS RESPONSIBLE FOR PERMITTING, INSTALLATION AND MAINTENANCE OF ALL MAINTENANCE OF TRAFFIC SHALL CONFORM TO GOVERNOR GOVERNOR OF TRAFFIC SHALL CONFORM TO GOVERNOR G

COMMERCE AND ASSESSMENT OF BISTALLED ALDING EVERY ETIEST WHITHIS A DEVILOPMENT AND AT ATTERNITION WITH COAN AGAIN COUNTY MODER AND TOTAL THORWAYS ATTERNITION OF THE SHALL BE EAST MODERATE AND ATTERNITION OF THE SHALL BE EAST MODERATE ATTERNITION OF THE SHALL BE EAST MODERATE ATTERNITION OF THE SHALL BE EAST MODERATE ATTERNITION OF THE SHALL BE SHALL BE ATTERNITION OF THE ATTERNITION OF THE SHALL BE SHALL BE ATTERNITION OF THE ATTERNITION OF THE

CONDITIES CHATTERS SHALL BE CONSTRUCTED AS A MONOLITHIC STRUCTURE WITH THE CURB WHEN THE GRADE OF THE STREET HAS LESS THAN A ONE-PERCENT SLOPE; THE GIMBORSORS OF THE PARTICULAR PARTS OF THE CONSINEED CURB AND DILITIES AND LESS AS FOLLOWS:

ALL PHASES OF THE SITE WORK FOR THIS PROJECT SHALL MEET ON EXCEED THE OWNER/DEVELOPER SITE WORK APPOINTAGEOUS

CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL OF EXISTING STRUCTURES, RELATED UTILITIES, PAVING, UMDERGROUND STORAGE TANKS AND ANY OTHER EXISTING IMPROVEMENTS AS NOTED. SEE SITE WORK SPECIFICATIONS

CONTRACTOR IS TO REMOVE AND DISPOSE OF ALL DEBRIS, NUBBISH AND OTHER MATERIALS RESULTING FROM PREVIOUS AND CURRENT DESCONDINCE PARTITIONS DISPOSAL WILL BE BE ACCORDANCE WITH ALL COLL. STATE WHICH FEDERAL REGULATIONS CONCERNING MUCH OPERATORS.

ALL DESIGN AND CONSTRUCTION MUST CONFORM TO THE MEMBRY STANDARDS SET BOWN IN THE CITY/COUNTY DEVELOPMENT DODE, ZONERO, AREKON RELATED CRID MARKES, AND MEMBRUM TESTING FREQUENCY FROM EMBRUM.

ALL VEGETATION FROM CLEARING AND GRUSSING SHALL SE DISPOSED OF OFF-SITE.

THE TOP OF THE CLIR'S SHALL BE SECONDRESHIN WHOTH

MAYOPAC, TOWN OF CARMEL COUNTY OF PUTNAM

STATE OF NEW YORK PREFAREO BY: GALLAS SURVEYING GROUP DATED: 12/08/2017

PREVIOUS SITE PLAN REMAINS IN EFFECT EXCEPT AS MODIFIED BY THE PROPOSED REVISIONS. EXISTING CONDITIONS, INCLUDING PROPERTY LINES, LEGAL, DESCRIPTION, EXISTING UTILITIES, SITE TOPOGRAPHIC WITH RIGHT ELEVATIONS, CUTSTANDING PHYSICAL FLATURES AND EXISTING STRUCTURE LOCKTIONS AS THERE FROM EXCEMBERS AS TO

CONCRETE CURE.

EXISTING STRUCTURES WITHIN CONSTRUCTION LIMITS ARE TO BE MANTAINED, ABANDONED, REMOVED OR RELOCATED AS NECESSARY, ALL COST GHALL BE INCLUDED IN SASS BID. ONTINGENTIA PROCESSOR I ANALYSIS STALLES INJUNEDE IN SINCE SINCE
CONTRICATION BRULL BERESPICHANGE FOR ALL RELOCATIONS, GUILLESS CITHERNESS MOTEO ON PLANS
PACLUDING BUT NOT LIMITED TO ALL UTILITIES STOMM DIALANCE, SONS, TRAFFO DISHALO E POLSS IN
A INCLUIED AL LIVERS STALLES BUT ACCORDANCE WITH OACHWINGH AUTHORISE REQUIREMENTS AND
PROJECT SITE WORK SPECIFICATIONS AND CHALL BE APPROVED BY SUCH ALL COST SHALL BE INCLUDED IN
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CONSTRUCTION SHALL COMPLYWITH ALL GOVERNING DODES AND SE CONSTRUCTED TO SAME

CONTRACTOR IS RESPONSIBLE FOR PROTECTION OF ALL PROPERTY CORNERS

SETTING THE COUNTY AND A ACCORDANCE WITH GENERALLY ADDRIVED CONSTRUCTION

THE CHART REQUIREMENT AND A CONSTRUCTION OF THE CONSTRUCTION OF THE CHART REQUIREMENT AND A CONSTRUCTION OF THE CHART REQUIREMENT AND A CONSTRUCTION OF THE CHART REQUIREMENT AND A CONSTRUCTION OF THE CONSTRUCTION ALL CONSTRUCTION MATERIALS AND TECHNIQUES OF INSTALLATION SHALL MEET PERFORMANCE VALUES OF THE MATERIALS SPECIFIED AND COMPLY WITH ALL DITYROUNTLY REGULATIONS AND CODES AND CLISH ALL STANDARDS. THE BREIGH, CONTRACTOR SHALL BE RESEXUBILLE FOR ENGLISHING THAT THE PROJECT IS CONSTITUTION AND CONSIDERATE WITH THESE DOCUMENTS AND IS COMPANIED. WHILL CONSTITUTION AND CONSIDERATE WITH THESE DOCUMENTS AND IS CONSTITUTION. THE CONSTITUTION OF THE PROPERTY OF THE PROPER THE CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE AREA CLEAN AND FREE FROM DEBRIS AT ALL TIMES DURING CONSTRUCTION

## SOIL EROSION AND SEDIMENT CONTROL NOTES:

- ALL APPLEABLE EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE IN PLACE PRIOR TO ANY CHADING OPERATION ANDOR INSTALLATION OF PROPOSED STRUCTURES OR UTILITIES
- SOR, EROSION AND SEDIMENT CONTROL PRACTICES ON THIS PLAY SHALL BE DONSTRUCTED IN ADDORDANCE WITH ALL CITYCOUNTY STANDARDS FOR SOR, EROSION AND SEDIMENT CONTROL APPLICABLE EROSION AND SECHMENT CONTROL PRACTICES SHALL BE LEFT IN PLACE UNTIL CONSTRUCTION IS COMPLETED AND/OR THE AREA IS STABILIZED.
- THE CONTRACTOR SHALL PERFORMALL WORK, FURNISH ALL MATERIALS AND RISTALL ALL MEASURES. REQUIRED TO RESIDENMEY CONTROL SOIL PROBEN RESILETIVE PROMISEM CONTRUCTION OPERATIONS AND PROJECT EXCESSION ELECTROP SIQUENCE FROM DIRE CONTRICTION STEE.
- PREVENTI EXCESSION FLOWS REQUIRED FROM THE CONSTRUCTION THE PLANT OF DAYS AND MOT SUBJECT.

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  TO CONSTRUCTION TRAFF IS THAN IMPROVING YEAR OF THE PROPRIET SETSION AND FRATE CATOM IN ACCORDANCE WAS ALL COTPONING YEAR SUBJECTIONS AND THE PRATES SALED BY CALLUTION BY A PROPRIET AND SALED BY COMPANIED AND ASSETTING AND THE PROPRIET SETS OF WITHOUT AND AND ASSETTING AND THE PROPRIET SETS OF WITHOUT AND AND ASSETTING ASSETTING AND ASSETTING ASSETTING AND ASSETTING ASSETTING
- ALL SEDMENTATION STRUCTURES WILL BE INSPECTED AND MANTANED ON A RECURAR BASIS AND AFTER OVERLY STORM EVERY.
- THE OPHERAL CONTRACTOR SHALL BE RESPONSIBLE FOR KEEPING THE AREA CLEAN AND FREE OF DEBRIES AT ALL TREES GUIRNO CONSTRUCTION, THE OPHERAL CONTRACTOR SHALL POWER YARSH THE EXTERS CONSTRUCTION AREA PRIOR TO TUMBURER TO THE COMPER.
  - ALL GATCH BASIN INJETS WILL BE PROTECTED ACCOMBING TO THE CERTIFIED PLAN ALL STORM DRAMAGE CUTLETS WILL BE STABILIZED, AS REQUIRED, BEFORE THE DISCHARGE POINTS BECOME OPERATIONAL.
  - MULCHING IS REQUIRED ON ALL SEEDED AREAS TO INSURE AGAINST EROSION BEFORE GRASS IS ESTABLISHED TO PROMOTE EARLIER VEGETATION COVER
  - OFFSITE SEDIMENT DISTURBANCE MAY REQUIRE ADDITIONAL CONTROL MEASURES TO BE DETERMINED BY THE EROSION CONTROL IMPRECTOR A COPY OF THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLAN MUST BE MAINTAINED ON THE PROJECT SITE OURNO CONSTRUCTION

  - ANY CONVEYANCE OF THIS PROJECT PRIOR TO ITS COMPLETION WILL TRANSFER FULL RESPONSIBILITY FOR COMPLIANCE WITH THIS CERTIFIED PLAN TO ANY SUBSEQUENT OWNERS
  - MAJIMUM SIDE SLOPES OF ALL EXPOSED SURFACES SHALL NOT BE CONSTRUCTED STEEPER THAN 3 I UNILESS OTHERWISE APPROVED BY THE DISTRICT
  - USE STAGED CONSTRUCTION METHODS TO MINIMIZE EXPOSED SURFACES, WHERE APPLICABLE ALL VEGETATIVE MATERIAL SHALL BE BELIEDTED IN ACCORDANCE WITH AMERICAN STANDARDS FOR HURSERY STOCK OF THE AMERICAN ASSOCIATION OF THE NURSERY MAN
  - NATURAL VEGETATION AND SPECIES SHALL BE RETAINED WHITE SPECIFIED ON THE LANDSCRIPING PLAN THE SCALEROSION INSPECTOR MAY REQUIRE ADDITIONAL BOIL BROSION MEASURES TO BE INSTALLED, AS DIRECTED BY THE INSPECTOR

## DEMOLITION NOTES:

- THE CONTRACTOR SHALL COMPLYWITH ALL FEDERAL, STATE AND LOCAL LAWS AND CODES AND ORTAIN ALL REQUIRED PERMITS FOR ANY CONSTRUCTION ACTIVITY. THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS INFOWN ON THIS PLAN PRIOR TO THE START OF ANY CONSTRUCTION ACTIVITY
- THE CONTRACTOR SHALL INSTALL ALL CHANGE CONSTRUCTION FENCING AND EROSION AND SEMINENT CONTROL DEVICES PRIOR TO THE START OF ANY DEMOLITION OR CONSTRUCTION ACTIVITY OWN MAY, USE WESTMANK OF THE STAFF OF ANY ESCALEDION ON CONSTRUCTION ACTIONS.

  ALL STANCHUSE OF LIMITIES, SET BERKONSHEMS AND THESE DESIGNATION ON THE DRAWNING OR DIFFECTED BY THE ENCAPEED TO REMAIN SHALL BE PROTECTED FROM DAMAGE BY ALL CONSTRUCTION OF CONSTRUCTION OF THE CONSTRUCTION OF THE DRAWNING OF CONSTRUCTION SHALL BY ANY EXCHANGE AND SHALL BY THE DRAWNING OF CONSTRUCTION SHALL BE MANY EXAMPLE. ALL WORK IN THE WASHING OF THE WAY AND ANY OF THE CONSTRUCTION SHALL BE MANY EXAMPLE. UNIT, ALL WORK IN THE WASHING OF THE WAY OF THE CONSTRUCTION SHALL BE MANY EXAMPLE.
- THE CONTRACTOR SHALL COMPLY WITH ALL DEMOLITION AND HEW CONSTRUCTION RESPECTIONS AS REQUIRED BY FEDERAL, STATE AND COCAL LAWS, REQUIRED BY FEDERAL STATE AND COCAL LAWS, REQUIRED BY FEDERAL STATE AND COCAL LAWS, REQUIRED BY FEDERAL STATE BY THE BY TH
- THE CONTRACTOR IS RESPONSIBLE FOR REMOVING ALL DELIVIS FROM THE SITE AND DISPOSSING THE DESIRS HIS LAWFUL MANNER. THE CONTRACTOR IS RESPONSIBLE FOR OUTAINING ALL PERMITS REQUIRED FOR PRINCIPOR MAD INSTRUMENT OF THE PRINCIPAL P
- AND EXECUTION AND DESCRIPTION OF THE CONTRACT OF THE CONTRACT
- UTILITIES

  AL, EXISTING GENERS, PPRHO, AND UTILITIES CHIOMA ARE NOT TO BE PYTERPRETED AS THE EASET
  LOCATION, CO. AS TO THE OWN CORSISCULES THAT MAY COURT OF THE SITE LYBERY DUSTRION COMMENTION
  AND PROCESSOR OF AUTOMATION AND AND ANY ATTEMPORTED PROTECTING. OWN CHICKET FOR ALL UTILITY
  PROCESSOR OWN THE WORK. UTILITIES DETERMINED TO BE ANAHOMED AND LET'T OF PLACE SHALL BE
  RECORDED & FLORED BULLEDIO.
- CONTRACTOR MUST PROTECT THE PUBLIC AT ALL TIMES WITH FENDING, BARRICADES, ENGLOSURES, ETC.
  AND OTHER APPROPRIATE SEST MANAGEMENT PRACTICES AS APPROVED BY THE OWNER.
- ONLY THE REPORTING HE SET INVESTMENT TO THE RECORD RECEIVED AS THE ALTERNAL TO THE RECORD CONTRACTOR BUILD THE RECORD CONTRACTOR BUILD THE SET OF THE RECORD THE RECORD CONTRACTOR BUILD CONTRACTOR BUILD THE SET OF THE RECORD THE RECORD CONTRACTOR BUILD CONTRACTOR C
- DAMAGE TO ALL EVISTING CONDITIONS DESIGNATED TO REMAIN WILL BE REPLACED AT CONTRACTOR'S
- 17. CONTRACTOR TO REPLACE ALL DEAD AND/OR DAMAGED SHRUBS IN KIND.

## GENERAL UTILITY NOTES:

- CONTRACTOR SHALL COORDINATE MAY DISINGPTIONS TO EXISTING UTFITTY SERVICES WITH ADJACIDIT PROPERTY CANNERS
- ALL RECORDS, TELEPHONE AND GAS EXTENSIONS INCLUDING SERVICE UNIES SHALL BE CONSTRUCTED TO THE APPROPRIATE UTILITY COMPANY SPECEFOATIONS. ALL LITTLEY DISCONNECTIONS SHALL BE COORDINATED WITH THE DESIGNATED UTILITY COMPANIES.
- CONSTRUCTOR THE THE CESENATED UTBLITY DOMPANIES

  CONSTRUCTOR SHALL NOT STATE ON ANY PUBBLIC UTBLITY STATEM ON THE WHITTEN APPROVAL HAS BEEN RECHEVED BY THE BROWNER FROM THE WAPPROPARTE DOVERHING AUTHORITY AND CONTRACTOR HAS BEEN MOTRED DAYDED DAYDEED BY ENGINEER.
- RED MOTRED GAID CHAPTER OF THEMPERS.

  PRIOR TO THE CHAPTER CHAN OF GREEN COMMERCIAN TO ANY STORM DRAW, SANITLARY SEMER, WATER MAN OR ANY OWN-UTILITIES, THE CONTRACTOR SHALL EXCHANT. VERRY AND CALCULATE, ALL PORTS OF CONTROLL OF THE CHAPTER CHAPTE

- ANAL CONSTRUCTION OF THE CONTROL OF THE CONTROL CONTROL
- PARTICLE OF THE PROPERTY OF TH
- ALL FILL MATERIAL IS TO BE IN PLACE, AND COMPACTED BEFORE INSTALLATION OF PROPOSED UTILITIES. CONTRACTOR SHALL NOTIFY THE UTBITY AUTHORITIES INSPECTORS 72 HICLIES BEFORE CONNECTING TO ANY EXISTING LINE.
- UNDER OR OUND UTESTY LINES SHALL BE INSTALLED. INSPECTED AND APPROVED BEFORE BACKFALING ALL DONGRETE FOR ENCASEMENTS SHALL HAVE A MINIMUM 28 DAY COMPRESSION STRENGTH AT 4000 P.C.I.
- CONTRACTOR SE RESPONSIBLE FOR DOMPLYING TO THE SPEC PIGATIONS OF THE LOCAL AUTHORITIES WITH RECALDS TO WATERNALS AND INSTALLATION OF THE WATER AND SEWER LINES
- CASIONAL VIOLENCE SPACE, SE CONTROL DE PLUE PROMI I DE BIALLATIONE A PROFILE SE MAIN THE CONTRACTION DE L'OCUSTIMET COMME ANTINAIR, MANDEUS, SAMENY SEVER BIEST AND FLUENCE, LA L'ESCESANY MATCHAS ! CORPROT, MONTROLT, PLOS, MONS OF TRANSPORTATION AND AUGUSTICIONAL DE CONTRACTION DE PLUE PROFILE DE L'AUGUSTICA DE L'AUGU
- THE CONTRACTOR SHALL RESTORE ALL DISTLIBBED VEGETATION IN KIND, UNLESS SHOWN OTHERWISE DEFLECTION OF PPE-VONITS AND CHEVATURE OF PPE BHALL NOT EXCEED THE MANUFACTURED'S SPECIFICATIONS. SECURICITY CLOSS ALL OPER DOLDS OF PIPE AND FITTINGS WITH A WATERTROOF FULLO WHICH MORKS BY ON'D REPORTEDS. THE INTEREST OF ALL IPPES BHALL BE CLEMP AND DOLTS THAN WHICH MORKS BY ON THE PIPE HAS BEEN CONTROL WITH THE PIPE HAS BEEN COVERED NOT THE TRENCH, WALVES SHALL BE PLAN AND LICANET AND CONTRIBUTION FLANS.
- ALL LITHLITY AND STORM DEAN TRIBECHES LOCATED UNDER AREAS TO RECEIVE PRINKS SHALL BE COMPLETED Y SACKVILLED AND COMPACTED BY ACCORDANCE WITH SPECIFICATIONS. IN THE EXPLITITE CONTRACT DOCUMENTS AND JURISDICTIONAL AGENCY REQUIREMENTS ARE MIT IN AGREEMEN MOST STRIKEDT SHALL GOVERN
- SIGN PRIMMOS FOR ALL MATERIALS AND APPLIETEMANCE SHALL BE SUBBITTED TO AND APPROVED BY THE GOVERNMED UTTLITY DEPARTMENT CONTRACTOR TO COPY THE ENGINEERS OF RECORD WITH APPROVED DRAWNOGS AS REQUIRED. HO WAS IS TO BEGIN UNTIL SHOP DRAWNOGS MAYE BEEN REMOVED, APPROVED AND REQUIRED TO THE CONTRACTOR.
- AN PROMOLED AND ALLIMINED TO THE CONTINUEND. HE CONTINUEND AND ALLIMINET HE CITYCOLAITY CARROLL AND ALLIMINET HE CITYCOLAITY AND ALLIMINET HE CITY ALLIMINET
- SAMATAN'S SEYER, FORCE MANS, SEYER LATERALE, AND STORM SEYERS, SHOULD DROUSS UNDER WATER MANS ANDOR WATER MANS, SEYERS WHENEVER POSSIBLE SANTAN'S SEVERE, FORCE MANS, SEYERS LATERALS, AND STORM SEVERES, SOVERS CAOSAND WATER MANS SANLE BE LAD TO PROVIDE A MAIN MAY VERTICAL OR STANGE, OF 18 HORIES BETWEEN THE BOTTOM OF THE UPPER PRE AND THE STORM OF THE OTHER OFFE.
- ORDINACE OF IS SHOULD EXPENDED THE SOTTION OF THE UPWER PAPEA AND THE TOP OF THE LEVERS PIET.

  A REMAIN AND ADDRESSED OF THE PAPEA AND THE SHOW AND ADDRESSED AND THE SOTTION OF THE SHOW AND ADDRESSED AND THE SOTTION OF THE SHOW AND THE SHOW A
- A MINIALIM HORIZONTAL DETANCE OF THREE FEET SHALL BE MANTANED BETWEEN WATER LINES AND OTHER LINES FOR SHOULD OF A NONSMATTAN Y NATURE (MAS, ELECTRIC, ETC.) EXCEPTIONS TO THIS MUST BE APPROVED IN WINTING BY THE AUTHORITY HAVING A MISSION FOR
- A MINIMUM 10 FOOTHORIZONTAL SEPARATION SHALL BE MAINTAINED BETHEEN ANY TYPE OF SEWER AND WATER MAIN BY PARALLEL INSTALLATIONS WARRINGS PORTRELE
- ALL DIP SHALL BE CLASS FOOR HIGHER, DUCTILE IRON FITTINGS SHALL BE CLASS (30), ADEQUATE PROTECTIVE MEASURES AGAINST CORROSION SHALL BE USED
- TREES SHALL BE PLACED SO AS TO AVOID BUILDING OFF
- ALL UTBLITY MAIN LENGTHS SHOWN ARE APPROXIMATE, ALL MANHOLE TOP ELEVATIONS ARE APPROXIMATE CONTRACTOR SMALL SET MANHOLE GOVER LEVEL WITH FRESH PAVEMENT GRADES
- CONTRACTOR IS RESPONSIBLE FOR ALL NECESSARY INSPECTIONS AND/OR DESTINATIONS REQUIRED BY CODES AND/OR UTILITY SERVICE COMPANIES. THIS AND THE FINAL CONNECTIONS OF THE SERVICE SHALL BE COMPLETED 10 DAYS FROM TO POSSESSION.
- CONTRACTOR SHALL DOORDMATE WITH ALL LITRITY COMPANIES FOR INSTALLATION RECLIREMENTS AND SPECIFICATIONS.
- MEPER TO BUILDING PLANS FOR SITE ELECTRICAL PLAN

## GENERAL PAVING AND GRADING NOTES:

- ALL FAVING AND GRADING CONSTRUCTION MATERIALS AND METHODS SHALL MEET THE STANDARD SPECIFICATIONS AND REQUIREMENTS OF THE AUTHORITY HAVING AUTSCRICTION.
- CONTRACTOR IS RESPONSIBLE FOR DEMOLITION OF EXISTING STRUCTURES INCLUDING REMOVED TO THE RICHIES SERVING THE STRUCTURE UTKINES ARE TO BE REMOVED TO THE RICHIES SAND,
- UNLESS OPHERWISE BOTTO.

  THE CONTENTION DE PREFERENCIAL Y GAUTIONED THAT THE LOCATION AND/OR BLENCKIN OF ELECTING
  THIT IS SHOUGH OF THE RE ALLOWED BASED OF RECORDS OF VARIOUS WITH TO COMPANES, AND
  THIT IS SHOUGH OF THE PROPERTY OF THE PRO
- PREGAST STRUCTURES MAY BE USED AT CONTRACTORS OPTION AND SHALL MEET ALL AUTHORITY HAVING JUNISDICTION REQUIREMENTS SPECIFICATIONS AT A MINIMUM
- IF ARY EXISTING STRUCTURES TO REMAIN ARE DAMAGED DURANG-OCHIG TRROTICKI IT SHALL BE THE CONTRACTORS RESPONSIBLITY TO REPAIR AND/OCH REPLACETHE EXISTING STRUCTURE AS REGESSARY TO RETWIN IT TO EXISTING CONDITIONS ON BETTER.
- CONTRACTOR SHALL ADJUST ANCIOR CUT EXISTING PAVEMENT AS NECESSARY TO ASSURE A SMOOTH FIT AND CONTRIBUDG ONLDS. DONTRACTOR SHALL ASSUME POSITIVE DRAINAGE AWAY FROM BUILDINGS FOR ALL NATURAL AND PAVED
- AL UNINITACIO AFLIS DITURISES DY CALONO CIPERTON SHALL RECEIVE I SICHE COTOSCOLI CORTRACTOR SHALL APPLY STROBLEZADON FARRISTO TALE, EXPESS NI FU OR STREPES E CONTRACTOR SHALL STABILES DISTRIBED AREAS IN ACCORDANCE WITH SOMETIMES SPECIFICATIONS UNTIL AMERICANO STAND OF WITHOUT THOSE OSTEROID.

- CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE GOVERNING DODGS AND BE CONSTRUCTED TO
- ALL PAVING, CONSTRUCTION MATERIALS, AND WORKMANSHIP WITHIN EXPIT-OF-MAY SHALL BE IN ACCOMMING WITH THE AUTHORITY HAVING JURISONCTION SPECTECATIONS AND STANDARDS (LATEST EDITION) RESPECTABLY.

- SPECIFICATIONS OF AUTHORITY WAND AUTHORITY SPECIFICATION, WHISTOPING IS MADE IN INVESTIGATION.

  ALL DOMERSTE USED ON THE STIT SHALL HAVE A MINIMAL OF HOME AND SET SHEME AND SHALL HAVE AND SHEME AND SHALL HAVE AND SHA
- THE CONTRACTOR SHALL ENGINE THAT ALL PRAYMER AREAS STITLED BLANDE, FOLKMONTON PLANTING AREAS STOLEN OF COMMONTON PLANTING AREAS, ETC.) AREA OF COMMONTON WHO DO NOT CONTRACT LIBERTON OF CHIEFE MARRIAGE AREAS, ETC.) AREA OF COMMONTON WHO DO NOT CONTRACT LIBERTON OF CHIEFE MARRIAGE AREAS OF CONTRACTOR AREAS OF CHIEFE MARRIAGE AREAS OF THE CONTRACTOR SHALL ASSOCIATED WAS ARROWDED AND AREAS OF THE SHALL ASSOCIATED AND SHARL ASSOCIATED AND DESCRIPTION OF CONTRACTOR SHALL ASSOCIATED AND DESCRIPTION OF CONTRACTOR OF CONTR
- CONTRACTOR IS SPECIFICALLY CAUTIONED, DEPENDING ON THE TIME OF YEAR AND PROJECT LOCATION, AS DEVIATERING MAY BY REQUIRED.
- IF DEWATERING IS REQUIRED. THE CONTRACTOR SHALL OFFICIAL ANY APPLICABLE REQUIRED PERMITS THE CONTRACTOR IS TO COORDINATE WITH THE COMPER AND ARCHITECTION GRIEF APROR TO EXCAVATION. STRP TOPSOL AND ORGANIC MATTER AND PAYING MATERIAL FROM ALL AREAST DE MIPERIOUS.
  TOPSOL SHALL BE STOCKPIED ON SITE FOR REPLACEMENT ON SLOPES AND ALL OTHER GREEN AND
  ALL OTHER AREAS.
- FIELD DENSITY TESTS SHALL BE TAXEN AT FREQUENCY AS REQUIRED IN THE SPECIFICATIONS OF AS MECURIED BY THE GOVERN NO REGULATORY ADENCY, WHICHEVER IS MORE STRINGENT
- THE CONTROL OF SHALLTARE ALL MEASURES WEDESSABY TO CONTROL SERMINIT, INCLUDING BUTHOT LIMITED TO THE INSTALLATION OF BARBER'S AT ALL LOCATIONS WHITE THE PROSBBILITY OF TRANSPERANS BUSPRIEDO SOLD, IN TO THE RECORDING WATER BOTH STATES DUE TO THE PROPOSED WORK, BARRIERS MUST BE MANTANED HI EFFECTIVE CONDITION AT ALL LICATIONS UNTIL CONSTRUCTION SCOWNETCE.





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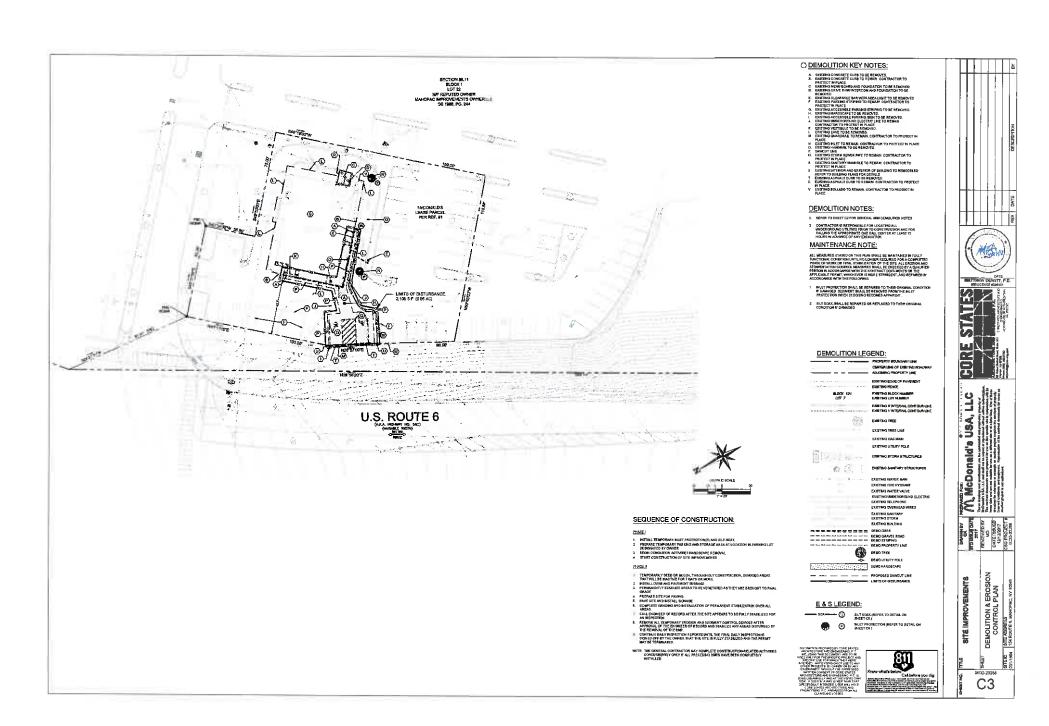
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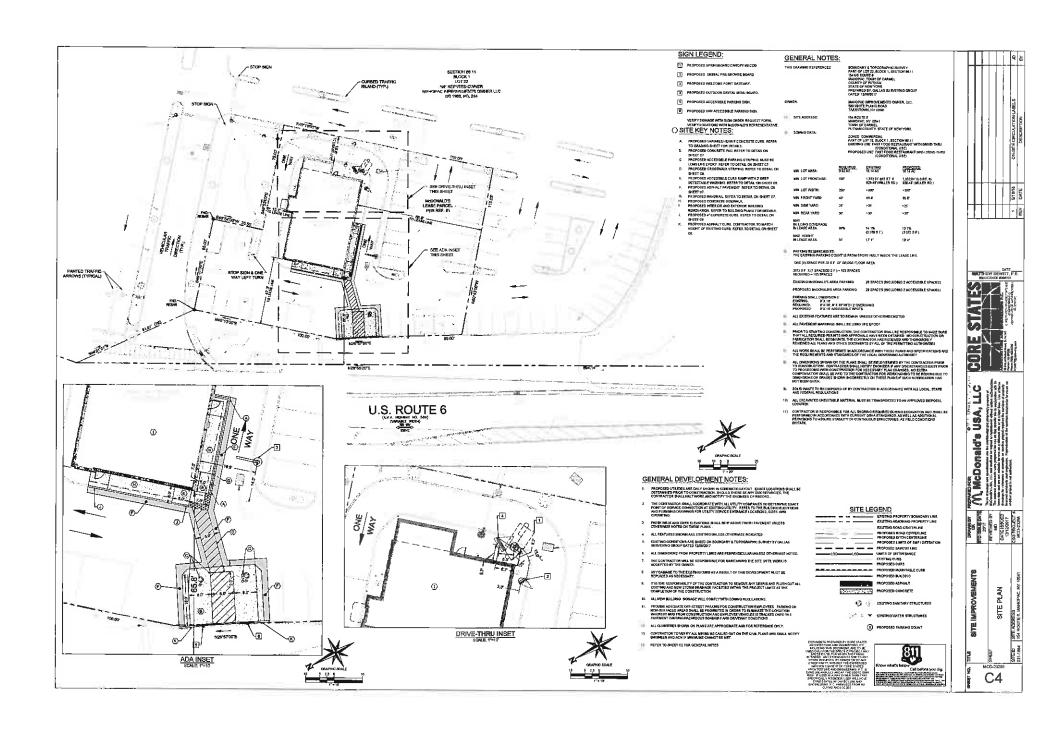
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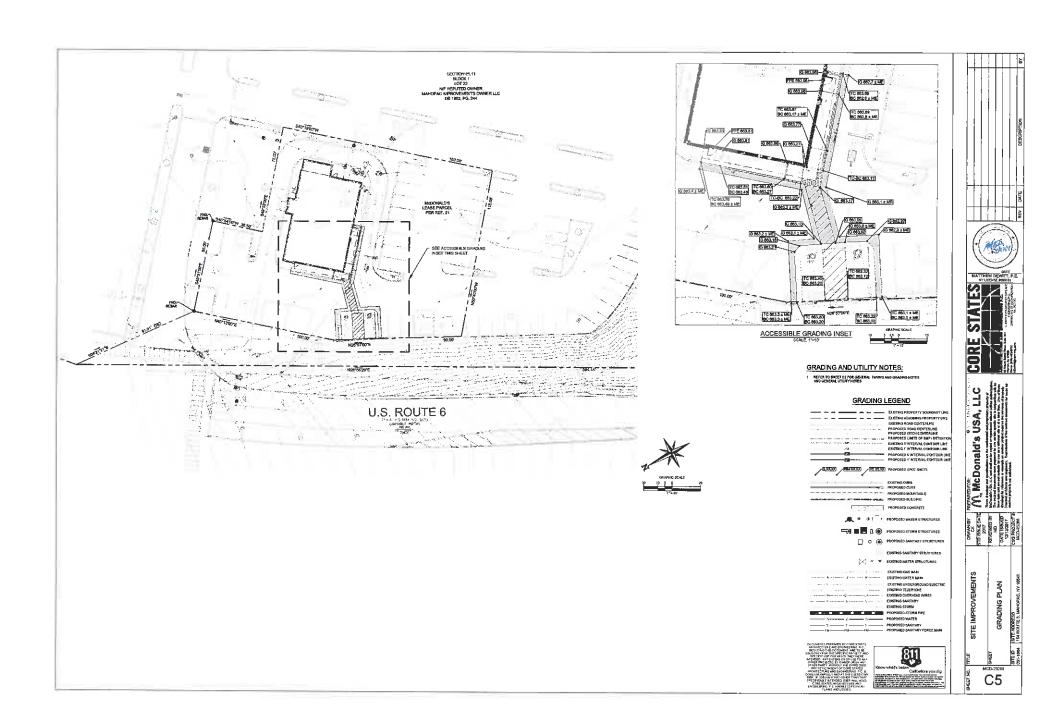
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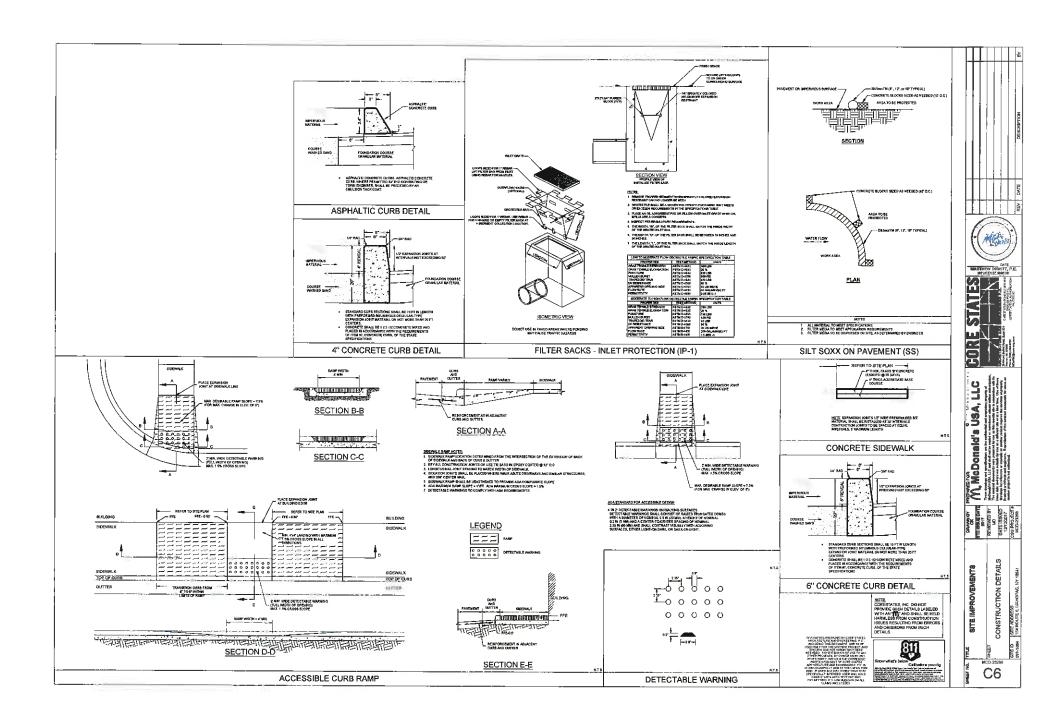


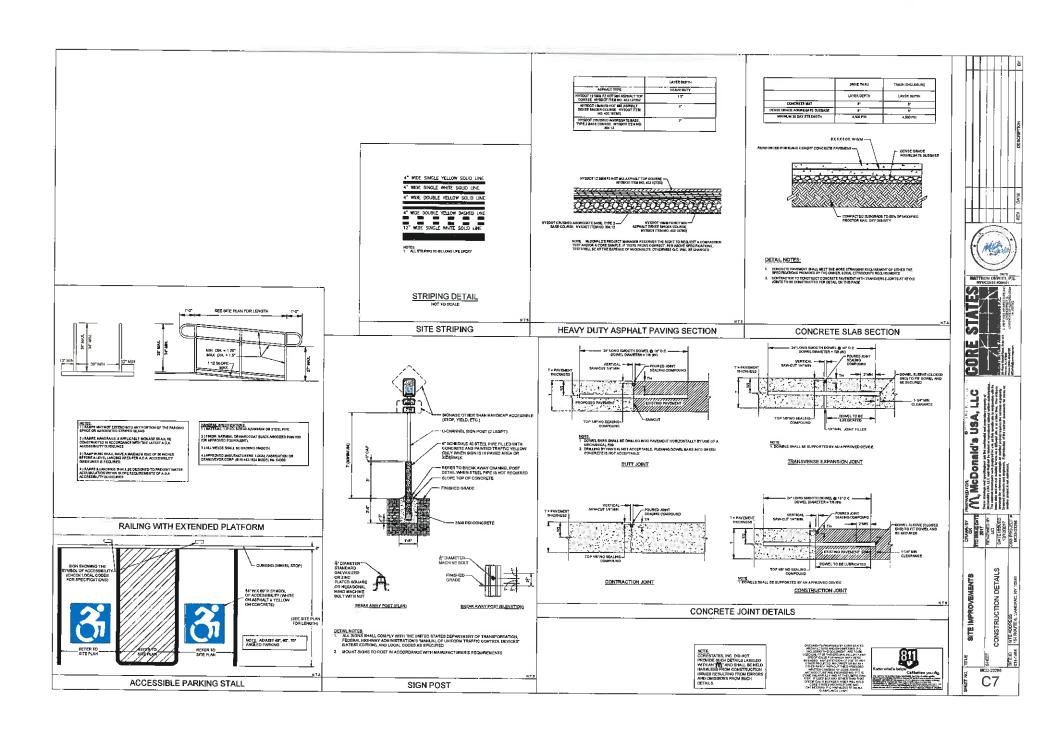


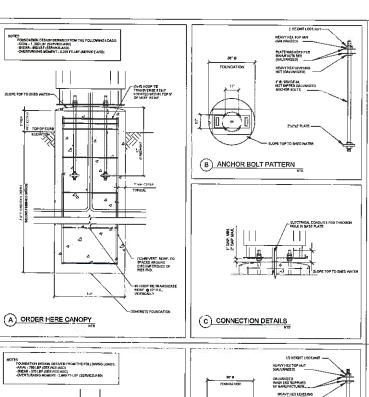


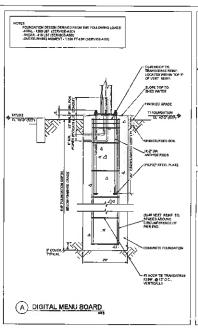


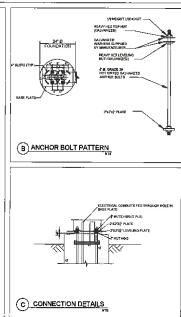


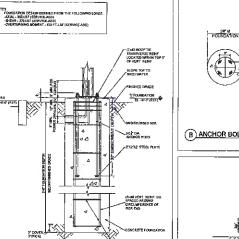


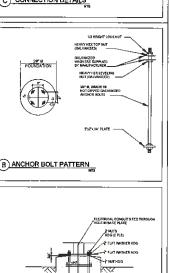














-THE FOLLOWING CODES WERE USED IN DESIGN -2015 INTERNATIONAL BUILDING CODE -ADDITED -AUSC 14th EDITION -ANY 01-1 -AVII D1.1
-WIND SPEED 115 MPH-ULTHATE (\$-SEC GUST)
-EXPOSURE C

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APPROVAL

- DO NOT CHE MACHOR SOLTS AFTER INSTALLATION OF POLE

- AFTER RESTALLATION, ALL EXPONSION STEEL SHALL SE PARRETED WITH AM EMAINEL

- PART TO RHABIT CORROSCHE

- ANY PILE D WELDING SHALL PRINT SE VERHIFIED BY EMDINEER AND PERFORMED IN

ACCORDINATE WITH ARMS DIE.

CONTRACTOR TO CONFIRM ANCHOR BOLT LAYOUTS FOR ALL SIGNS & LIGHT POLES WITH VENDOR DRAWINGS BEFORE INSTALLING FOUNDATIONS



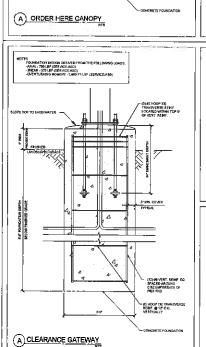


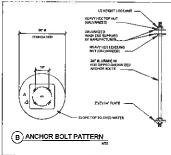
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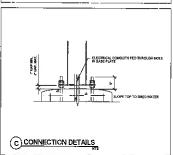
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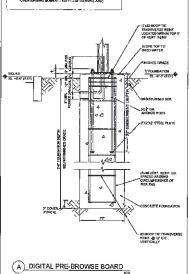


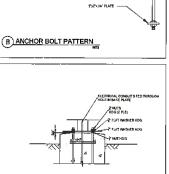






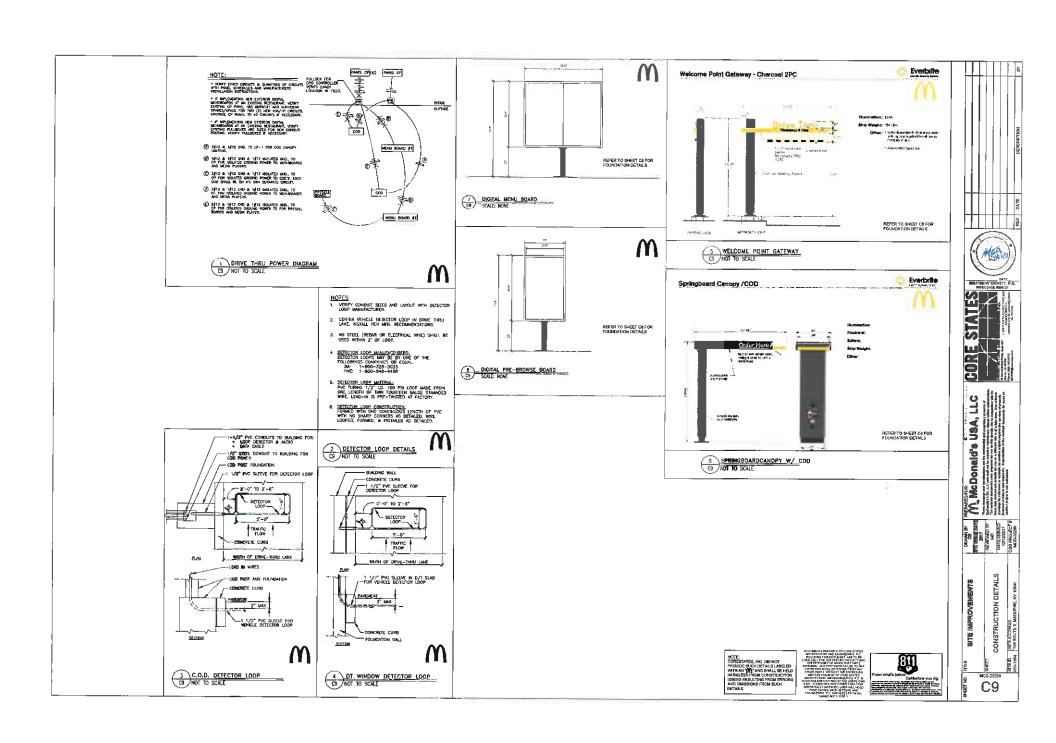


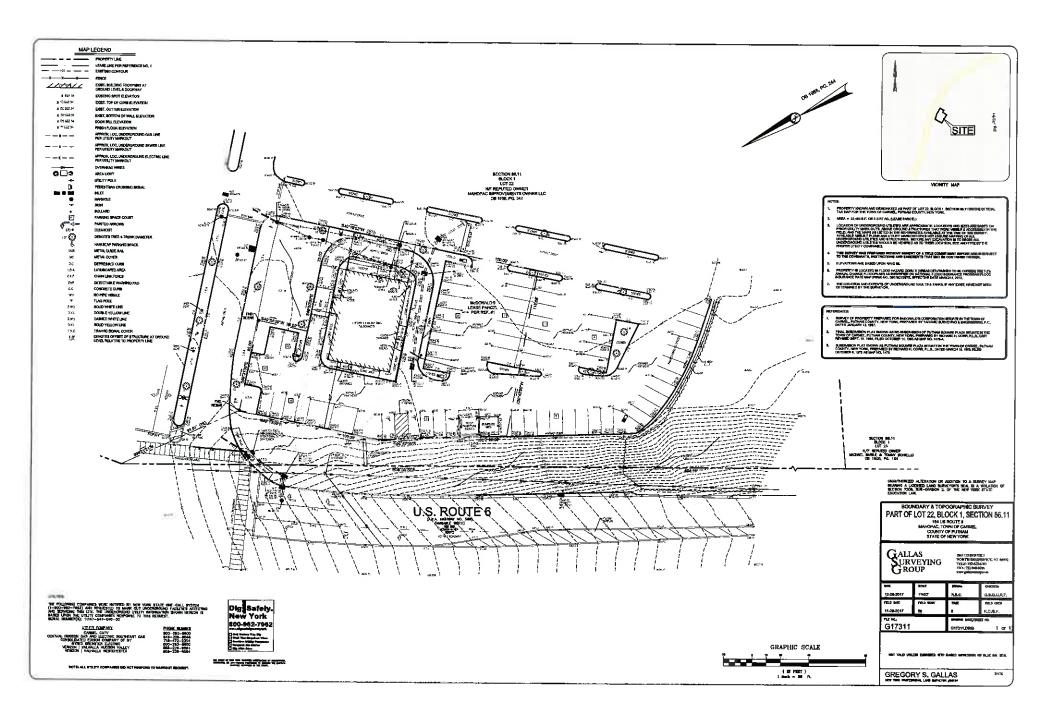


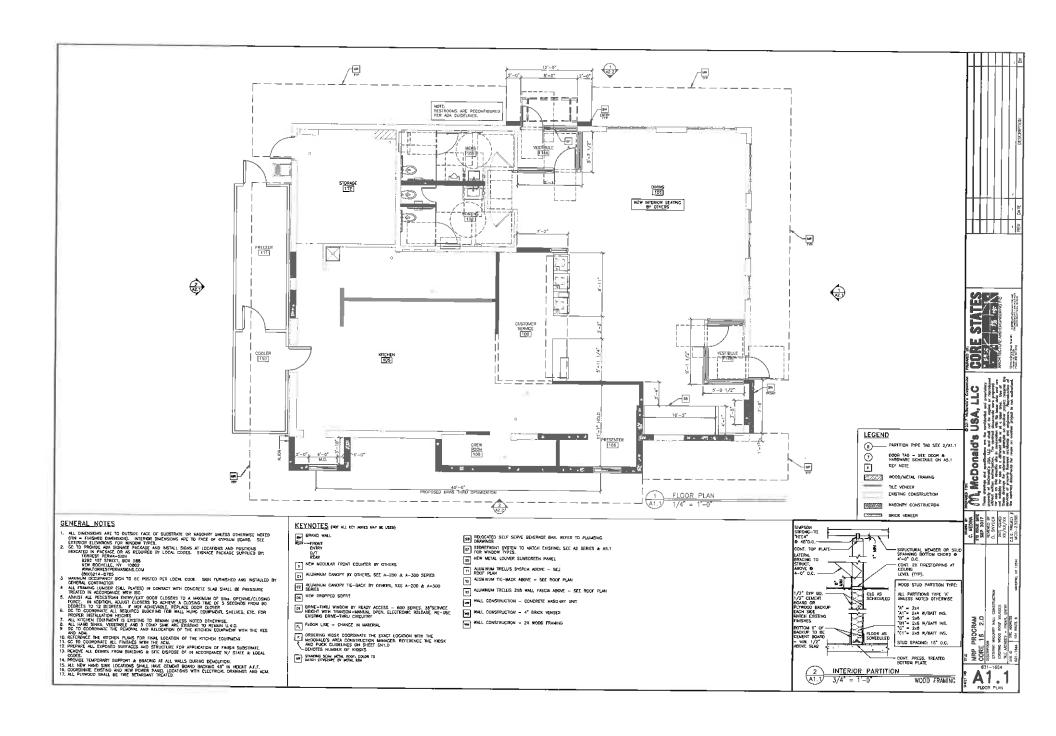


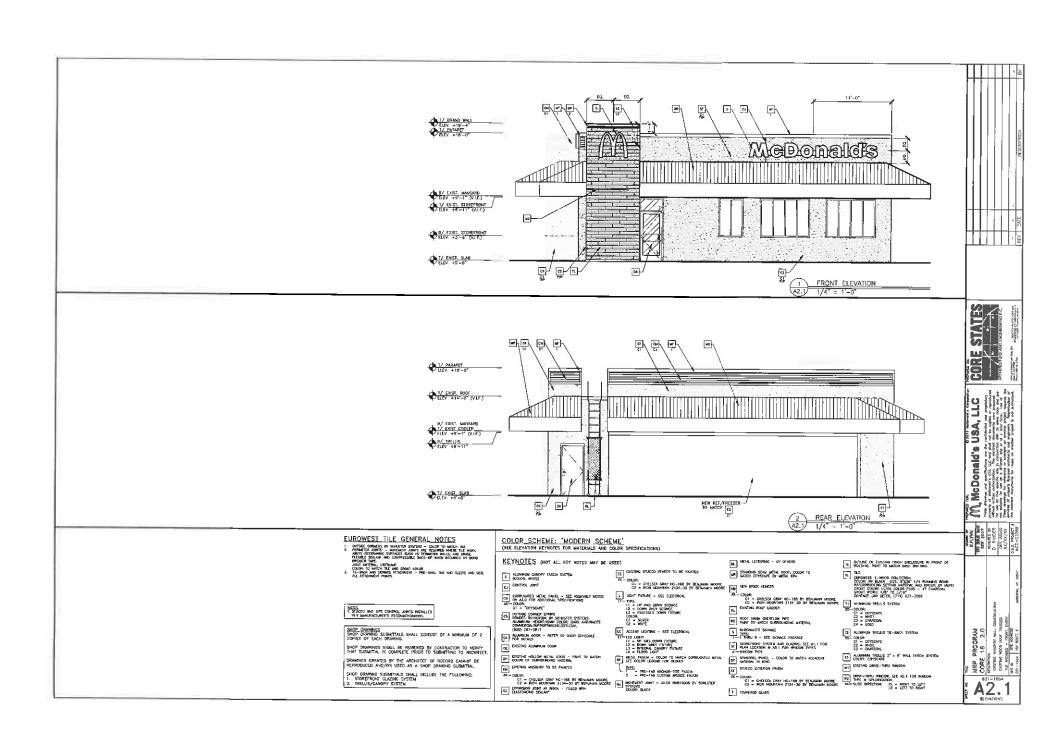
(C) CONNECTION DETAILS

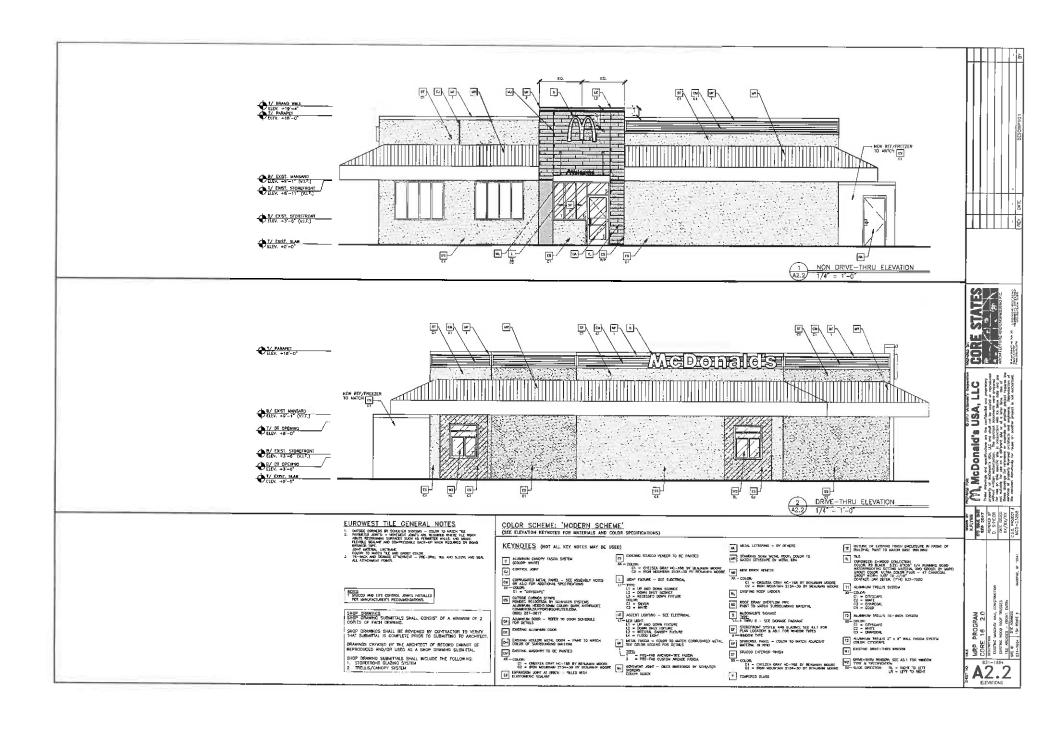












Google Maps Route 6 @ Mahopac Village Center



Imagery @2018 Google, Map data @2018 Google 200 ft

## LADA, P.C.

Land Development Consulting, Landscape Architects, Planners, Civil Engineers, Site and Master Planning, Land Planners

Environmental Impact Statements, Erosion Control Specialists, Visual Assessment, and Recreation Design

March 20, 2018, revised April 2, 2018

Mr. Harold J. Gary Chairman, Town of Carmel Planning Board 60 McAlpin Avenue Mahopac, NY 10541

Re:39-65 Seminary Hill Road (N/F Guideposts) Lot Line Adjustment/Minor Subdivision

Dear Mr. Gary:

As you may recall, following the Guideposts sale of the parcels to Hinckley Holdings, LLC (the successor of Reliance Covington Property, LLC) in 2010, Guideposts company relocated from Carmel to Danbury. Immediately thereafter, Paladin Group leased the facility from the new owner and have been in occupancy since. Paladin Group is a specialist in developing training and strategy for both public and private sector "first responders". An amended site plan approval for use of the existing building by Paladin was granted in 2016. An approval for an additional building on site - a 50,000 sf office building was also granted.

At this time, the existing uses and approvals are proposed to remain in place but the owners are interested in a lot line adjustment to define the limit of those uses. The owners are hoping to sell a portion of the site (with the existing building) to an additional user who will prepare their own site plan modification application. The site consists of three actual lots (and four tax map lots). They are:

> Tax Map # 55.10-1-3 with frontage on Seminary Hill Road - 0.211+/- acres Tax Map # 55.10-1-1 with frontage on Seminary Hill Road and Route 6 - 48.741+/- acres Tax Map # 55.6-1-53 with frontage on Route 6 - 0.945+/- acres

There is a fourth tax map number (55.10-1-1-1) that refers to the existing residence wholly within lot 55.10-1.1. There is no change proposed to this lot as it refers only to the existing use and has no land attached to it.

The applicant proposes to modify the lots to create three more equally sized lots to accommodate future uses and potential multiple ownership. The new lots will be-

> Tax Map # 55.10-1-3 - new lot area - 19.894+/- acres ( shown as Lot 2 - approved office) Tax Map # 55.10-1-1 - new lot area - 13.003+/- acres (shown as Lot 1 - Ex. Building) Tax Map # 55.6-1-53 - new lot area - 17.000+/- acres ( shown as Lot 3)

All proposed lots meet the bulk requirements for the zone that the land is in. No changes to the zoning boundaries are proposed although the new lots will include land in more than one zone. No disturbance or construction is proposed as part of this application. No changes to the buildings or parking are proposed as part of this application. There is no disturbance of any wetlands or buffer areas as part of this application. No changes of use are proposed to change uses currently existing or approved on the site.

Following this letter, you will find:

Subdivision Application Form
Subdivision Check List
Short Form EAF
List of Property Owners within 500' as provided by the Town
Proposed Plat

Due to the fact that there are no new lots being created-three existing lots are being adjusted, we request that the project be determined to be a Minor Subdivision.

We appreciate this matter being placed on an agenda at your earliest convenience.

Thank you very much for your attention.

Ein Holm

Sincerely,

Terri-Ann Hahn

c: Harold Lepler



## TOWN OF CARMEL SUBDIVISION APPLICATION



Per Town of Carmel Code - Section 131 - Subdivision of Land

SITE IDENTIFICA	ATION INFORMATION			
The second of th				
Application Name:    Application Name:   Date Submitted:				
Site Address: No. 31-65 Street: Seminary Hill load Han		The second secon		
Property Location: (Identify landmarks, distance from it	ntersections, etc.)	illendi dannyamanamananyamanyamanya mahasi panyanyay da tao danni a oni inan'ni. Iso jada da yaka tao islamba an panja		
Seminary Hill Road ad				
Town of Carmel Tax Map Designation: *Sec below Section Block Lot(s)	Zoning Designation of S	ite: below		
Property Deed Recorded in County Clerk's Office Date (a) 27   11 Liber 1478 Page 476	Liens, Mortgages or oth Yes No	Unknown		
No Yes Describe and attach copies:	No Ves Describe			
See Plat	See P	lat		
Have Property Owners within a 500' Radius of the Si Yes No Attached List to this Applie	cation Form			
T/	OWNER INFORMATION			
Property Owner: Hordings, LLC	Phone #: 845 2791565 Fax#:	Email:		
No. 322 Street: Clock tower Commonstow	n: Brewster	State H(Zip: 10509		
Applicant (If different than owner):	Phone #: Fax#:	Email:		
Applicant Address (If different than owner): No. Street: Town	n:	Siste: Zip:		
Individual/ Firm Responsible for Preparing Str Phone #: SUG 2.76(2.6) Email:				
Bergendon ( - Collins Physical Land Fant : 545 279 6838				
	n: Brewster	State Hyzip: losus		
Other Representatives: LANDA P.C. Land Planning	Phone #: 845278 7424 Fax#: 840 1651 6153	Email: Ladaper shelline		
Owners Address: No. 104 Street: West Street Town	: Simsbury	State CT Zip: 06070		
	DESCRIPTION			
Describe the project, proposed use and operation the				
Lot line adjustment to reconfigure Bexisting los				
Zava Livis to to very ain the same				
Added Showed be considered a Minare Subdivision				
Added shared be consi	dued a Mino	are Subdivision		
1				

Tax Map # 55.10-1-1 39-41 Seminary Holl Road (com/600)
55.6-1-53 1801 Rt 6 (communain)
55.10-1-3 49 Seminary Holl Road (ves)
55.10-1-1-1 (wholly within lot 55.10-1-1) 65 Seminary Holl Road

## TOWN OF CARMEL SUBDIVISION APPLICATION

PROJECT INFORMATION					
Size of existing parcel to be subdivided:					
Acres; Square Feet:					
Major Subdivision Minor Subdivision  Number of proposed lots: Size of proposed lots:					
remains same - 3 See Lothin Adjustment Plan Plat					
Conventional Subdivision					
Yes: □ No: □ N/A Yes: □ No: □ N/A					
Will all new lots have frontage on a mapped street? If not, how will this deficiency be addressed?					
Yes: No: 1 to New LAS					
Is the site served by the following public utility infrastructure:					
Sanitary Sewer Yes: No: ☐ LA line Adjust mut only  If Yes: Does approval exist to connect to sewer main? Yes: ☐ No: ☐ N/A No w					
If Yes: ▶ Does approval exist to connect to sewer main? Yes: ☐ No: ☐ N/A No W					
► Is this an in-district connection? Out-of district connection?  ► What is the total sewer capacity at time of application?  ► What is your anticipated average and maximum doi!!!					
What is the total sewer capacity at time of application?					
For Town of Carmel Town Engineer					
► What is the sewer capacity • Water Supply Yes: 🔀 No: 🗌					
Tes. La No. Li					
If Yes: ▶ Does approval exist to connect to water main? Yes: ☐ No: ☐					
What is the total water capacity at time of application?					
What is your anticipated average and maximum daily demand					
■ Storm Sewer Yes: 🗷 No: 🗆					
hat him adjustment					
" Electric Service Yes: ☑ No: ☐					
- Gas Service Yes: 図 No: □					
# Storm Sewer Yes: Ø No: □  # Electric Service Yes: Ø No: □  # Gas Service Yes: Ø No: □  # Telephone/Cable Lines Yes: Ø No: □  # Will a Caugh of the adjustment of the adjust					
Telephone/Cable Lines Yes: ☑ No: ☐ W COMP TO COMP					
will any common areas be created outside of individual lots (road rights-of-way, recreation areas,					
stormwater management areas, etc.)?  Is a homeowners association proposed?  Yes: □ No: □ No/A  Ves: □ No/A					
What is the predominant soil type(s) on the site? What is the approximate depth to water table?					
Paxton & Urban Land 61+					
Site slope categories: <b>O-ls - 93%</b> 15-25% <b>7</b> % 25-35% % >35% %					
Estimated quantity of excavation: Cut (C.Y.) N/A Fill (C.Y.) N/A State of the stat					
Is the city located in a decimal of the city of the ci					
Does a curb cut exist on the site?  Are new curb cuts proposed?  What is the sight distance?					
Prietri					
Yes: D No: Left Right					
Is the site located within 500' of:					
■ The boundary of an adjoining city, town or village  Yes: □ No: ▼  Yes: □ No: ▼					
" The boundary of a state or county park, recreation area or road right-of-way Yes: K No:					
■ A county drainage channel line.  Yes: □ No: ☒					

## TOWN OF CARMEL SUBDIVISION APPLICATION

The boundary of sta	ate or county	owned land o	n which a	building is	located	Yes: □ N	lo: 🟳 🖔
Is the site listed on the Stat Yes: ☐ No:		Register of H	istoric Plac	e (or subst	antially (co	ntiguous)	
Is the site located in a desi Yes: ☐ No:		olain?					
Does the site contain fresh	water wetlan	ds?					
Yes: 🔼 No:		ا	A home d	belished	ent coul	distulia	
Jurisdiction: NYSDEC: □ Te	own of Carme	,		7	-	distable	~0
If present, the wetlands mus Plan.	st be delineate	d in the field b	y a Wetlan	d Professior	nal, and sur	vey located o	on the Site
Are encroachments in regu							
Does this application req Board?	uire a referr	al to the En	vironment	al Conserva	ation Yes	: No	: 🗆
Does the site contain water	rbodies, strea	ms or watero	ourses?	Yes: 🗆	No: 🗷		***************************************
And discount and another section of		Itauatiana mua		Van II	Nine 971		
Are any encroachments, cr is the site located adjacent				Yes: 🗆	No: Æ No: Æ		
Will municipal or private so				res. L	INO. JEST		
	-,	posar se gan.	a.c.u.				
	vate: 🔀						
Has this application been r			nent?	Yes: 🗵	No: 🗆		-
What is the estimated time	of construct	ion for the pro	oject?	U/A LA	- line ac	) Vistmal	^
				المراحا		my	•
	doku	ING COMPLIA	INCE INEO	RIVATION		31 X 1 2 X	THE REAL PROPERTY.
Zoning Provision	Required	Existing	Lot 1	Lot 2	Lot 3	Lot 4	Lot 5
Lot Area	100	LAIDUNG		400	2010		1
Lot Coverage				1			
Lot Width							
Front Yard							
Side Yard (minimum of 1)							
Side Yard (total of both)							
Rear Yard							
Habitable Floor Area							
Height		1.					
(if more than 5 lots are pi Will variances be required Yes: ☐ No: ☐	? If yes, ide		s recuired	for each lo		on a separa	ato sheet)
I hereby depose and cer information contained in the	ruly that all	the above s	statements	and infor			
1200001010	1	n	7	000	a A	DAAG	
Applicants Name Re Hun	ckley No	dings LL C	Applic	ants Signa	ture for h	nellan H	okling CL
Sworn before me this	12114	day	of M	larch		nelling H	
Lorde Macionk	ser	h	6				
Notary Public			40,000				
		State 6 County County		<u> </u>	17/19	3 o	·f 3
	e .	e o	1		Historia	4-1	
lodified for Minus Subdivisi Update Hotory Synature							
				ý -	<b>4</b> .		
to the second second	_			SKN	whe		

Date

Minac Subdivisin/LA line Adjustment Plan fore Hinckley Holdings, Inc



## TOWN OF CARMEL SUBDIVISION COMPLETENESS CERTIFICATION FORM



All Subdivisions submitted to the Planning Board for review shall include the following information and details, as set forth in Section 131-11-14 of the Town of Carmel Subdivision Regulations.

## This form shall be included with the subdivision submission

	Requirement Data	To Be Completed by the Applicant	Waived by the Town
Ge	neral Requirements		
1	Key map at a scale of one inch equals 800 feet	Ø	
2	Title block, including title of map; name of subdivision; name, address, seal and signature of professional engineer or land surveyor preparing the plat; written scale; date of original and all revisions.	Image: Control of the	
3	A legend, including, names of all adjacent landowners and those within 500 feet of any property line; zoning district with the requirements of said zone; tax map, block and lot number; names and addresses of owner and subdivider; north point and graphic scale.	<b>☑</b>	
4	Location and identification of all zoning district boundaries.	Ø	
5	Identification of all maps filed in the County Clerk's office affecting properties within 500 feet of the lot to be subdivided.	Ø	
Sk	etch Plan Requirements		
1	All General Requirements	9	
2	Proposed subdivision layout at a scale of not less than one inch equals 100 feet.	国	
3	All proposed lot lines, dimensions in feet and the areas of all lots in square feet and identifying numbers for each lot.		
4	The location of existing and proposed setback lines, streets within 200 feet of the subdivision, buildings, watercourses, railroads and bridges, culverts, drainpipes and any natural features, such as wooded areas and rock formations.	IJ,	
5	Location and size of areas proposed to be reserved for recreation/open space.	DNA	(many)
		the new lots	



# TOWN OF CARMEL SUBDIVISION COMPLETENESS CERTIFICATION FORM



	Requirement Data	To Be Completed by the Applicant	Waived by the Town
Fre	liminary Plat Requirements		
1	All General and Sketch Plan Requirements	<b>T</b>	
2	The area included in the subdivision, by area of lots, roads, reservations if any, and total acreage.	El	
3	The existing and proposed contours (at an interval of not more than two feet), suitably designated to differentiate, with proposed first-floor elevations of the buildings: N/A	Ø,	
4	Names of existing streets and proposed names of new streets.	冱	
5	Preliminary profiles of all proposed roads. NA	NA D	
6	Location, type and size of curbs, sidewalks and bikeways.	NA O	
7	For subdivisions of five or more lots, front building elevation sketches and distribution of dissimilar building types on the site to avoid excessive similarity of exterior design.	NIV	
8	Plans of proposed utility layouts and all facilities, unsized.	NAD	
9	The natural flow of surface drainage (indicated with arrows and the final disposal of surface waters); location of existing and proposed watercourses, culverts, bridges,	N/A-	
	drainpipes, lakes and ponds, detention or retention ponds; tentative location of storm drain inlets with the drainage areas tributary to each outlined and the area shown.		
10	Existing or proposed covenants or deed restrictions applying to the site and a preliminary draft of homocwners' association documents, if applicable.	Z∕.	
477	A stormwater pollution prevention plan (SWPPP) consistent with the requirements of Article X of Chapter 156 of the Code of the Town of Carmel.	D N/A	
	al Plat Requirements	-	
1	All General, Sketch and Preliminary Plat Requirements.	Par Lathino	

2 of 5



# TOWN OF CARMEL SUBDIVISION COMPLETENESS CERTIFICATION FORM



	Requirement Data	To Be Completed by the Applicant	Waived by the Town
2	Dimensions exactly with reference to monuments, bearings, distances in feet, radii, points of curvature and tangency of property lines, lot widths and depths and square feet of each lot.	Ø,	
3	Location of all proposed setback lines on each lot, with comer and irregular-shaped lots identified as to front, side and rear yards.	Ø	
4	Location of all existing and proposed monuments.	B	
5	All existing streets and streams within the subdivision and within 200 feet of the boundaries thereof, the width of the right-of-way of each street and existing public easements and municipal boundaries within 200 feet of the subdivision.	<b>₽</b>	
6	All proposed public easements or rights of way and the purposes thereof and proposed streets, identifying right-of-way width and names:	MA	
7	All parcels proposed for open space/recreation use, with a statement of the purpose of each.	NA	
	Construction plat, which shall include, in addition to the above; final first-floor elevations of dwellings and outside grades at their corner; proposed curb elevations at all lot corners; all existing structures, including a note indicating those to be removed and yard dimensions of those to remain; plans and profiles and proposed improvements and utility layouts; paving widths and locations, section and profiles; sidewalk widths and locations and sections; road alignment, complete with stations, center line curve data and existing and finished contours of the road and ail regraded areas; details of manholes, catch basins, headwalls and any other required structure; locations of all street trees, lights and signs; maximum anticipated extent of the areas of cuts and fills where grade	N/A lathie agustus	



## TOWN OF CARMEL SUBDIVISION COMPLETENESS CERTIFICATION FORM



1	Requirement Data	To 3+ Completed by the Applicant	Weived by the Town
	changes are proposed; the natural flow of surface drainage and the final disposal of surface waters; slopes of banks of all watercourses, if defined, and boundaries of floodplains; specifications, locations, profiles and detailed cross sections of the proposed storm drains, including all inlets and size of the drainage area of the streets, including grades and all other improvements.		
9	Final copy of the homeowners' association documents, if applicable.	N/A 0	
10	Deeds for land to be dedicated for road widening, recreation or other purposes.	N/A D	
11	Erosion control standards.	PA O	
12	A stormwater pollution prevention plan (SWPPP) consistent with the requirements of Article X of Chapter 156 of the Code of the Town of Carmel and with the terms of preliminary plan approval.	N/ps =	

Applicants Certification (to be completed by the licensed professional preparing the subdivision plan;

hereby certify that the site plan to which I have attached my seal and signature, meets all of the requirements of §156-61B of the Town of Carmel Zoning Ordinance:

ature Applicant Date

ature - Owner Date

Frofess LAND ST

## 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.

	Part 1 - Project and Sponsor Information			
val S	Name of Action or Project: Isdaviolet Line Adjustness Plan for His	nckbey Holdings C	K	
	Project Location (describe, and attach a location map):  Seminary Hill Road and	loute 6		
	Brief Description of Proposed Action:	ا الحسود	7.	
	hat line adjustment to reconfig	gure sexisty 10	77	
	LA line adjustment to reconfig (considered a subdivisi appl ton y Carnel Reg	vication as per		
	Ten of Carriel leg	ulatur)		ı
	Ho constructi De Distrubence			ati
	Name of Applicant or Sponsor:	Telephone: 645 27996	165	
	Hinddry Holding UC	E-Mail:		
	322 Clock tower Commons			
	City/PO: Brewster		ip Code: 0S09	•
	1. Does the proposed action only involve the legislative adoption of a plan, ladministrative rule, or regulation?	ocal law, ordinance,	NO	YES
	If Yes, attach a narrative description of the intent of the proposed action and may be affected in the municipality and proceed to Part 2. If no, continue to		<b>✓</b>	
	2. Does the proposed action require a permit, approval or funding from any If Yes, list agency(s) name and permit or approval:	other governmental Agency?	NO	YES
	Town of Carmel Planning Board for Lot Line adjustment			<b>✓</b>
	b. Total acreage to be physically disturbed?	<b>9.397</b> acres  0 acres	<b>.</b>	
	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  ☐ Urban ☐ Rural (non-agriculture) ☑ Industrial ☑ Comm		)	
	□ Forest □ Agriculture □ Aquatic □ Other (	•	, 	
	Parkland			
				·

Page 1 of 3

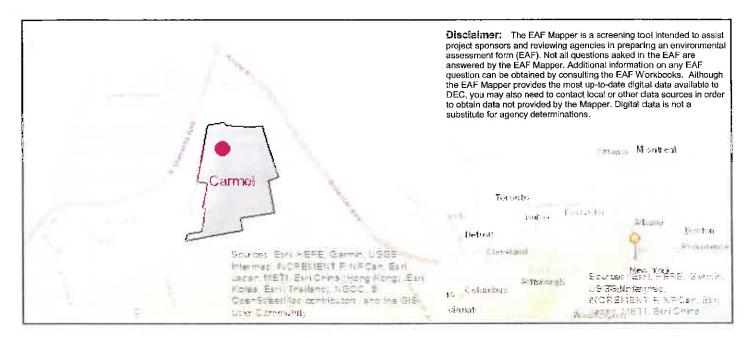
Helluis form partially trypared by HySDEC Wapper 3/9/2018

5. Is the proposed action,	YES	N/A
a. A permitted use under the zoning regulations?	1 2	
b. Consistent with the adopted comprehensive plan?		
6. Is the proposed action consistent with the predominant character of the existing built or natural	NO	YES
landscape?		
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?	NO	YES
If Yes, identify:	-   🚺	
8. a. Will the proposed action result in a substantial increase in traffic above present levels?	NO	YES
Latine apposite only	17	
b. Are public transportation service(s) available at or near the site of the proposed action?	一一	To the
c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action?	,	1
9. Does the proposed action meet or exceed the state energy code requirements?	NO	YES
If the proposed action will exceed requirements, describe design features and technologies:	۲ 🖳	
Let line agrestment only	-   -	
10. Will the proposed action connect to an existing public/private water supply?	NO	YES
If No, describe method for providing potable water: LA Lune and Ustmut only WA		
in 100, describe method for providing potable water.	-	
11. Will the proposed action connect to existing wastewater utilities?	NO	YES
If No, describe method for providing wastewater treatment: LA lune and Vistauch any NA		
If No, describe method for providing wastewater treatment:	-   []	
12. a. Does the site contain a structure that is listed on either the State or National Register of Historic	NO	YES
Places?  b. Is the proposed action located in an archeological sensitive area? (vicinly only -see affacted map)		7
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain	NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?		<b>1</b>
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:	_   -	
	_	
14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all the	at apply:	
Shoreline Forest Agricultural/grasslands Early mid-successiona		
☐ Wetland ☑ Urban ☑ Suburban		
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? Northern Long-eared Bat		<b>V</b>
16. Is the project site located in the 100 year flood plain?	NO	YES
1	<b>✓</b>	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,  a. Will storm water discharges flow to adjacent properties?  NO YES MY		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?	' <del>                                    </del>	
If Yes, briefly describe:		
	-	
	-	

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		
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:		П
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:	1	
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE	BEST O	F MY
Applicant/spongor name: Date: 3/ 9	10	
Signature: Care de Care	· 0	
For Hinckien Heidingselle		

Form prepared by LAWATEC. Law Plumers
104 west Street
Simebury. CT 00070
860-651-4971

Update as per tou leguérements 4/2/2018 by LADA, F.C.



Part 1 / Question 7 [Critical Environmental Area]	No
Part 1 / Question 12a [National Register of Historic Places]	No
Part 1 / Question 12b [Archeological Sites]	Yes
Part 1 / Question 13a [Wetlands or Other Regulated Waterbodies]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Part 1 / Question 15 [Threatened or Endangered Animal]	Yes
Part 1 / Question 15 [Threatened or Endangered Animal - Name]	Northern Long-eared Bat
Part 1 / Question 16 [100 Year Flood Plain]	No
Part 1 / Question 20 [Remediation Site]	No

