CRAIG PAEPRER Chairman

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BOARD MEMBERS
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ROBERT FRENKEL
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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

PLANNING BOARD AGENDA MARCH 9, 2023-7:00 P.M.

TAX MAP # PUB. HEARING MAP DATE COMMENTS

SITE PLAN

1.	Platinum Propane – 1035 Route 6	65.10-2-11		2/27/23	Site Plan
2.	910 South Lake Blvd LLC – 910 South Lake Blvd	75.44-1-57 & 64		1/29/23	Amended Site Plan
<u>Sl</u>	JBDIVISION				
3.	ANB Holdings GCCM LLC (Michael Scoca) - 93 Teakettle Spout Road	76.17-1-17		2/23/23	Final Subdivision
PL	JBLIC HEARING				
4.	Joe Zakon d/b/a 14 Nicole Way LLC – 14 Nicole Way	65.6-1-22	3/9/23		Bond Reduction
5.	Pulte Homes of New York, LLC – Lot 4 – Terrace Drive	55.14-1-11.2	3/9/23		Bond Return
6.	Pulte Homes of New York, LLC – Lot 5 – Terrace Drive	55.14-1-11.3	3/9/23		Bond Return
7.	Glenacom Lake Cell Tower – Walton Drive	87.5-1-90	3/9/23	1/26/23	Special Permit & Site Plan



February 27, 2023

Town of Carmel Planning Board 60 McAlpin Avenue Mahopac, New York 10541

RE: 1035 Rt 6 – Platinum Propane Town of Carmel TM# 65.10-2-11

Dear Chairman Paeprer and Members of the Board:

Please find enclosed the following plans and documents in support of an application for site plan approval for the above referenced project:

- Site Plan set, last revised February 27, 2023. (5 copies).
- NYSDOT Entrance Plan, dated February 1, 2023. (5 copies).
- Architectural floor plan of the existing building, date February 24, 2023. (5 copies)
- Propane System Plans Details Sheet, last revised February 23, 2023. (5 copies)

In response to comments received from Director of Code Enforcement, Michael Carnazza, dated December 5, 2022, we offer the following responses:

- 1. This accurately summarizes the applicant's proposal.
- 2. The tanks are proposed to be buried.
- 3. The existing building is proposed to be used as an office in service of the propane business. There are no residential uses proposed. The floor plan has been labeled to indicate the proposed use and general layout.
- 4. The noted variances were granted at the February meeting of the ZBA.

In response to open comments received from Town Engineer Richard Franzetti, PE, dated December 1, 2022, we offer the following responses:

General Comments

- 4. Traffic and vehicle movements are shown on drawing D-1.
 - a. This comment is acknowledged.
 - b. See the enclosed NYSDOT Entrance Plan.
 - c. Driveway slopes at the entrance are indicated on drawing SP-2, and on the enclosed NYSDOT Entrance Plan.
 - d. The applicant would prefer not to perform a traffic study at this time as the project does not exceed the thresholds defining the proposed improvements as causing a "significant increase" in traffic under the guideline provided in the Environmental Assessment Form

Workbooks, and because this project is currently under review by the NYSDOT as part of a required highway work permit for the new commercial entrance. The threshold for "significant increase" that we are citing is the Light Industrial/Warehousing use from the EAF Workbook question D.2.j., for which a significant increase would be surpassed with the construction of 180,000 square feet or more. Clearly, this project does not propose anything close to that level of new square footage. As the project use will cause a minimal increase in traffic, and as these impacts are being studied by the NYSDOT, a traffic study at this time would seem unnecessary.

- 5. The need for a stormwater maintenance agreement is acknowledged.
- 6. The requirement of a performance bond is acknowledged.

In response to open comments received from Town Planner, Cleary Consulting, dated December 8, 2022, we offer the following responses:

Site Plan Review Comments

- 2. A photometric plan has been added to the plan set.
- 4. As noted above, the required variances were granted at the February meeting of the ZBA.

With the approval of the required area variances, the applicant would request that a public hearing be scheduled for this matter.

Please place the project on the March 9, 2023 Planning Board agenda for a discussion of the project with the Board. Should you have any questions or comments regarding this information, please feel free to contact our office.

Very truly yours,

INSITE ENGINEERING, SURVEYING & LANDSCAPE ARCHITECTURE, P.C.

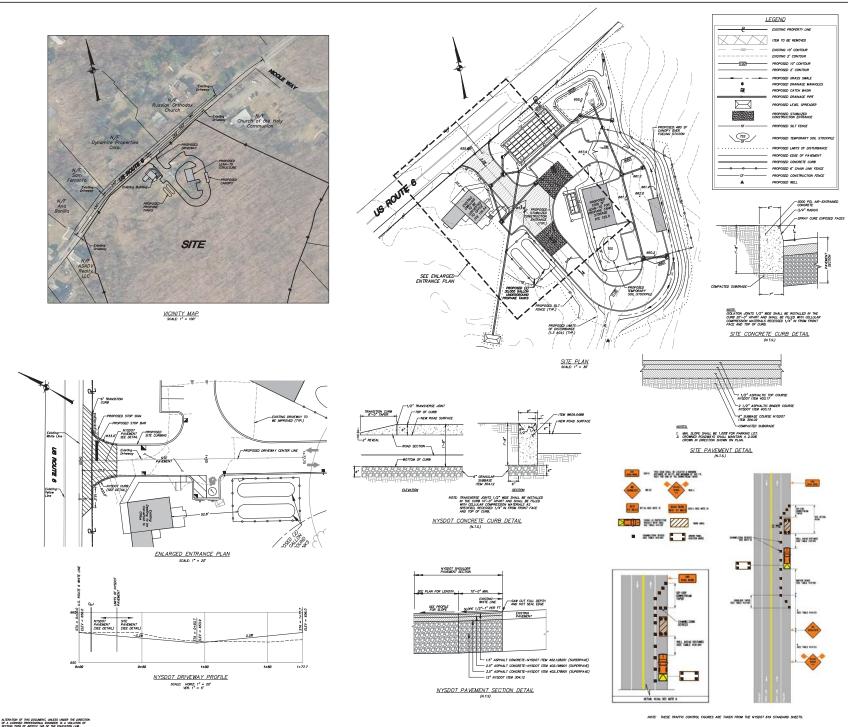
By:

Zachary M. Pearson, PE Principal Engineer

ZMP/adt

Enclosures

cc: (All via email only) Joseph Covais, Michael Velardo, Stacy Silvers, Mahopac Fire Department



SITE LOCATION MAP SCALE: 1" = 500'±

OWNER/APPLICANT: Hillaide Property Holdings, LLC 3 Apple Farm Road Gastining, NY 10562

GENERAL NOTES:

SITE DATA: Zone: C-Commerci Total Acreage 12.0 AC Tax Map No.: 65.10-2-11

Boundary information shown hereon is taken from field survey taken by insite Engineering, Surveying, & Landscape Architecture, P.C. on February 16, 2022.

- Site features shown hereon are taken from a survey entitled, "Topographic Survey Prepared for Micandro Realty Co.,Inc." by Edeard T. Gannon, P.L.S., dated October 17, 2019.
- CONSTRUCTION SEQUENCE:
- SCHEDULE A PRE-CONSTRUCTION MEETING WITH THE NYSDOT, THE TOWN THE DESIGN ENGINEER.
- 2. INSTALL STABILIZED CONSTRUCTION ENTRANCE PER THIS PLAN. 3. BEGIN CLEARING AND GRUBBING OPERATIONS ASSOCIATED WITH DRIVEWAY APRON CONSTRUCTION AND SIGHT DISTANCE REQUIREMENTS.
- BEGIN GRADING FOR ACCESS DRIVE AND SIGHT DISTANCE IMPROVEMENTS ALONG NYS ROUTE 52. INSTALL RIPRAP SHALE ALONG NYS ROUTE 52.
- 5. TOPSOL, SEED AND MULCH ALL DISTURBED AREAS AS SOON AS PRACTICAL IN ACCORDANCE WITH THE SEDMENT AND ERICIRON CONTROL NOTES ON THE DESIGN DEFAUNCE.
- 6. CONTINUE WITH INTERIM SITE WORK AS DETAILED ON THE DESIGN DRAWINGS.
- 7. INSTALL CONCRETE CURB PER PLAN AND DETAILS.
 8. INSTALL HYSDOT PAVEMENT PER PLAN AND DETAIL.
- MAINTENANCE AND PROTECTION OF TRAFFIC NOTES:
- GORPAN, AND PROTECTION OF TRAFFIC SHALL BE PROVIDED IN ACCORDANCE WITH SECTION 419 OF THE STRAINED SECONDATIONS, THE MEN YORK STATE MANUAL OF PLANS MAD/DP PROPOSAL OF THE CONTRACT.
 CHANGES TO THE TRAFFIC CONTROL.
- PRIOR TO THE START OF WORK, THE CONTRACTOR WILL SUBMIT ANY PROPOSED CHANGES TO THE TRAFFIC CONTROL PLAN TO THE ENGINEER FOR APPROVAL.
- 3. GENERAL METHOD OF MAINTENANCE AND PROTECTION OF TRAFFIC
- THE WORK ZONE IS DEFINED AS THAT AREA IN WHICH TRAFFIC IS RESTRICTED BECAUSE OF CONSTRUCTION ACTIVITIES OR THAT AREA WHICH INVOLVES A DROP-OFF OF MATURIALS. THE SHORT DURING LAWE CLOSINE SHOWN LIRECUM IS LIMITED TO HOURS OF OPERATION. ALL LAWES MUST BE OPEN EACH MIGHT.
- CONSTRUCTION EQUIPMENT SHOULD BE REMOVED FROM THE CLEAR ROADSDE AREA DINNING KON-HORDSON HOURS. FOR THE FURBINGE A 20' CLEAR DISSETS SHALL BE USED. THIS OFFSET MAY BE REDUCED WHIGE EXISTING PERMANENT OBSTRUCTIONS ARE COSEN TO THE ROADBAY. IF APPROVED BY THE ENGINEER.
- NO CONSTRUCTION MATERIAL IS TO BE LEFT ON THE SHOULDER, OR WITHIN 20' FROM THE EDGE OF PAVEMENT, AT THE END OF EACH WORKDAY, UNLESS A.O.B.E..
- PRIVATE VEHICLES OWNED BY THE CONTRACTOR OR THE CONTRACTOR'S WORKERS SHALL NOT BE PARKED ON THE PAVEMENT OR SHOULDERS WITHIN THE NYSDOT REGIT-OF-MAY.
- DIMMOND SHAPED ADVANCE WARRING SIGHS SHALL BE USED FOR ALL ADVANCE WARRING SIGHS THAT MAY BE ETHER DIMMOND OR RECTANGULAR SHAPED ACCORDING TO PART 23 06 THE M.YS. M.U.T.C.D.
- ADEQUATE PEDESTRIAN FACILITIES SHALL BE MAINTAINED IN RESIDENTIAL AND COMMERCIAL AREAS FOR THE DURATION OF THE CONTRACT A.C.B.E.
- THE CONTRACTOR SHALL PROMDE AND MAINTAIN, AT ALL TIMES, SAFE AND MORESS AND EGRESS TO AND FROM HOMES, BUSINESS AND COMMERCIAL ESTABLISHMENTS AT EXISTING OR NEW ACCESS PRINTS, CONSISTENT WITH UNLESS OTHERWISE AUTHORIZED BY THE ENGMER.
- I. NO TRAVEL LANE CLOSURES IN NYS ROUTE 6 WILL BE ALLOWED DURING THE FOLLOWING HOURS: 6:30 AM. TO 6:30 AM. 3:30 PM. TO 6:30 PM.
- ALL LANE CLOSURE AND TRAFFIC CONTROL MUST CONFORM TO NYSDOT MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES (MUTCD). 13. ANY STEEL PLATES USED TO SHEEDINGS AN EXCLASION IN ANY PAIRS.

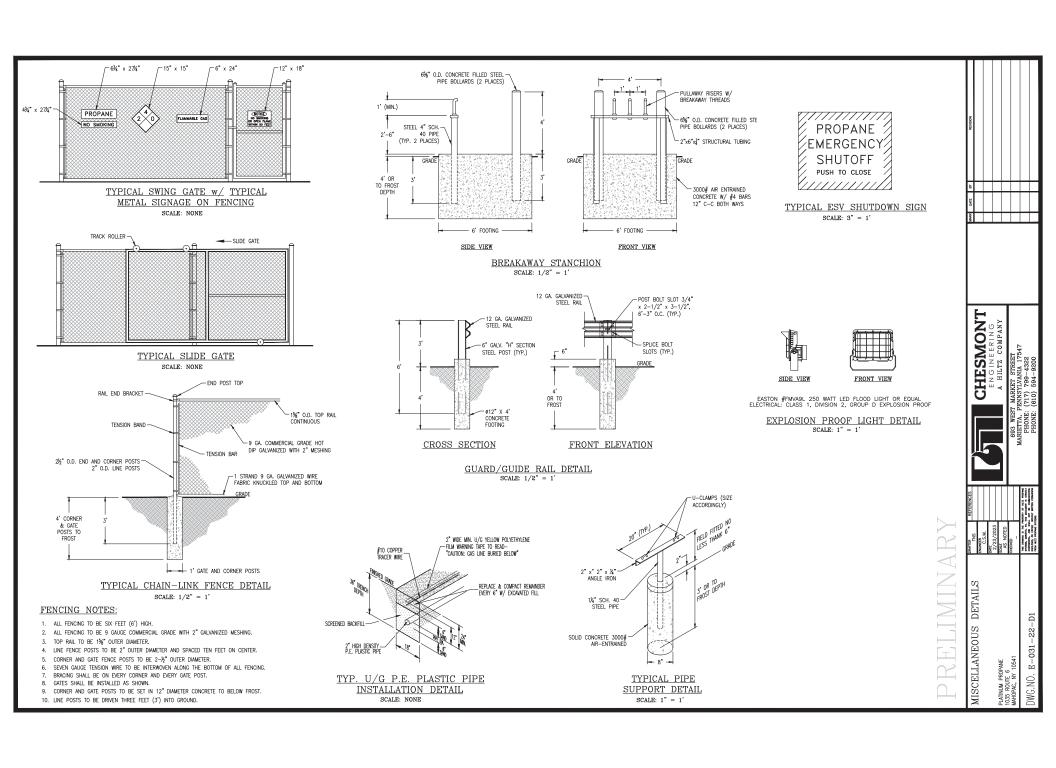
 ANY STEEL PLATES USED TO SHEEDINGS AN EXCLASION IN ANY PAIRS.

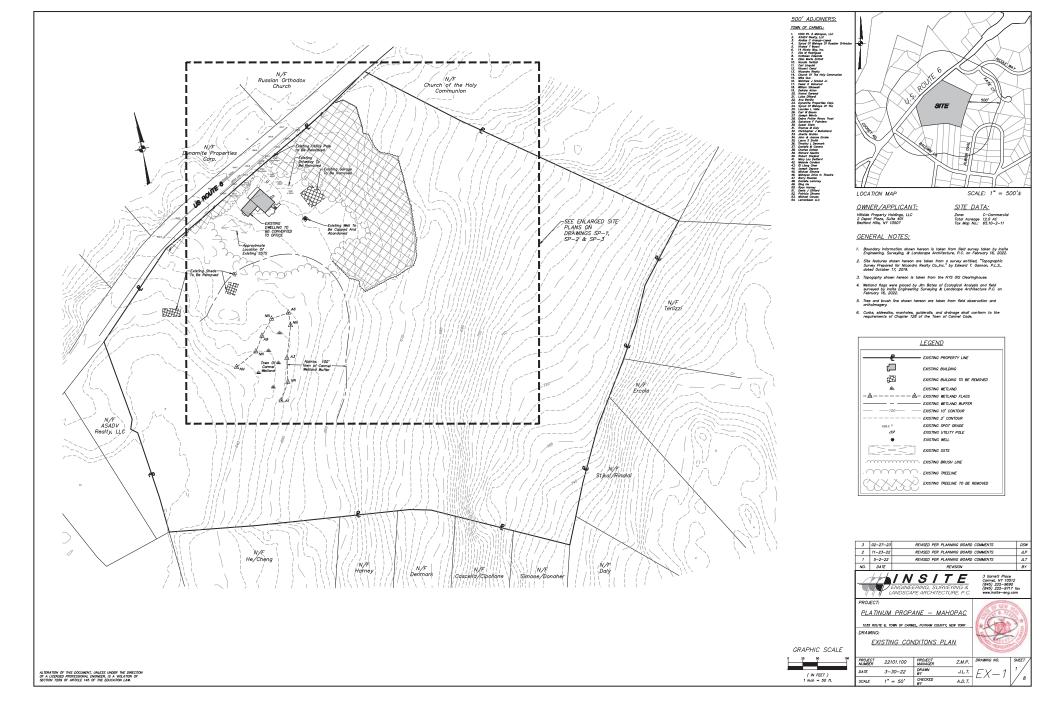
 A RECESSED WITO THE PAIRS HAVE PAIRED, OF BROWNED, OF BROWNED WITH ASPIRIT PAIRS PHAZED ALROY ALL SIDES OF THE PLATE. ASPIRAT PAIRS SHOULD HAVE A MARRIAM SLOPE OF 1/2 MICH PER TOWN.
- REFER TO THE PROJECT'S SPECIFICATIONS REGARDING HOLIDAY WORK ON THE SITE, AND FOLLOW ALL CONDITIONS OF SAID PERMIT WITHIN THE MYS RIGHT-OF-MAY.
- THE CONTRACTOR SHALL KEEP A COPY OF THE HYSDOT HIGHWAY WORK PERMIT ON THE STE, AND FOLLOW ALL CONDITIONS OF SAID PERMIT.
- 16. ALL FLAGGERS MUST HAVE RADIOS AND HAVE SLOW/STOP PADDLES.
- ALL MAINTENANCE AND PROTECTION OF TRAFFIC SIGNAGE SHALL BE REMOVED OR COURRED WHEN THERE IS NO CONSTRUCTION ACTIVITY FOR LONGER THAN 7 CONSTRUCTION AND THAN 7



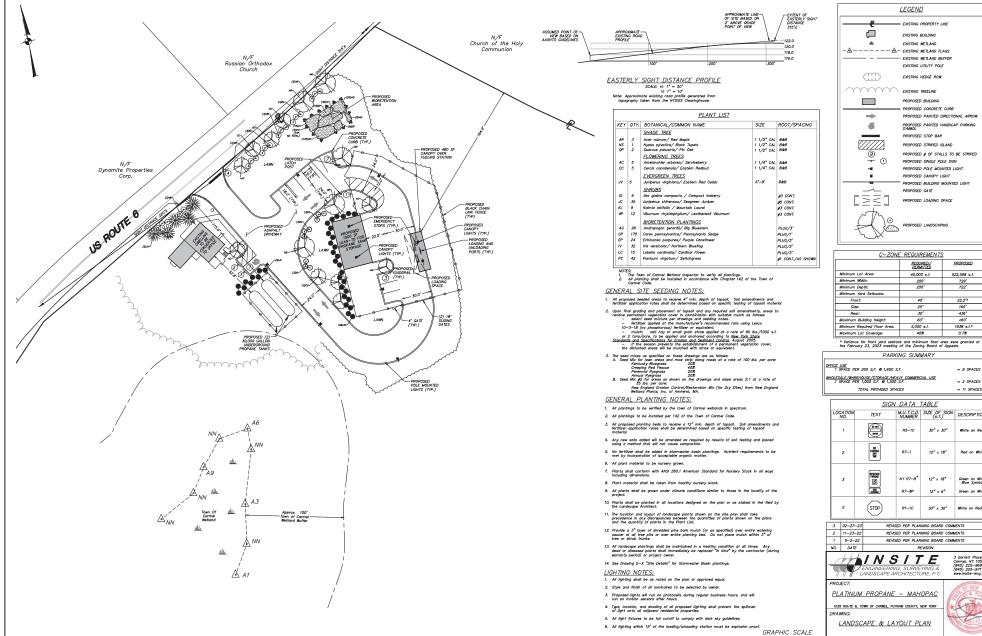
PROJECT 100 PROJECT MANAGER

DATE 2-1-23 BRAWN BY Z.M.P. M.E.U. FP-1 SCALE AS SHOWN CHECKED A.D.T.





000 Retinan Proport, Rt 6/01 EK-1.day, 2/24/0023 3/23 53 PM, dall ext, 3.1



ALTERATION OF THIS DOCUMENT, UNLESS UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, IS A VIOLATION OF SECTION 7209 OF ARTICLE 145 OF THE EDUCATION LAW.

- EXISTING PROPERTY LINE EXISTING BUILDING EXISTING WETLAND - EXISTING WETLAND BUFFER EXISTING UTILITY POLE EXISTING HEDGE ROW EXISTING TREELINE PROPOSED BUILDING PROPOSED CONCRETE CURB PROPOSED PAINTED DIRECTIONAL ARROW PROPOSED PAINTED HANDICAP PARKING SYMBOL PROPOSED STOP BAR PROPOSED STRIPED ISLAND PROPOSED # OF STALLS TO BE STRIPED PROPOSED SINGLE POLE SIGN PROPOSED POLE MOUNTED LIGHT PROPOSED CANOPY LIGHT PROPOSED BUILDING MOUNTED LIGHT PROPOSED GATE PROPOSED LOADING SPACE PROPOSED LANDSCAPING

C-ZONE REQUIREMENTS					
	REQUIRED / PERMITTED	PROPOSED			
Minimum Lot Area:	40,000 s.f.	522,598 s.f.			
Minimum Width:	200'	729'			
Minimum Depth:	200'	722'			
Minimum Yard Setbacks:					
Front:	40"	22.2**			
Side:	25"	165'			
Rear:	30"	436'			
Maximum Building Height:	60'	<60'			
Minimum Required Floor Area:	5,000 s.f.	1938 s.f.*			
Mandager Lad Communication	400	A 70°			

= 9 SPACES WHOLESALE/WAREHOUSE/STORAGE/HEAVY_COMMERCIAL_USE 1 SPACE PER 1.000 S.F. @ 1.500 S.F. = 2 SPACES = 11 SPACES

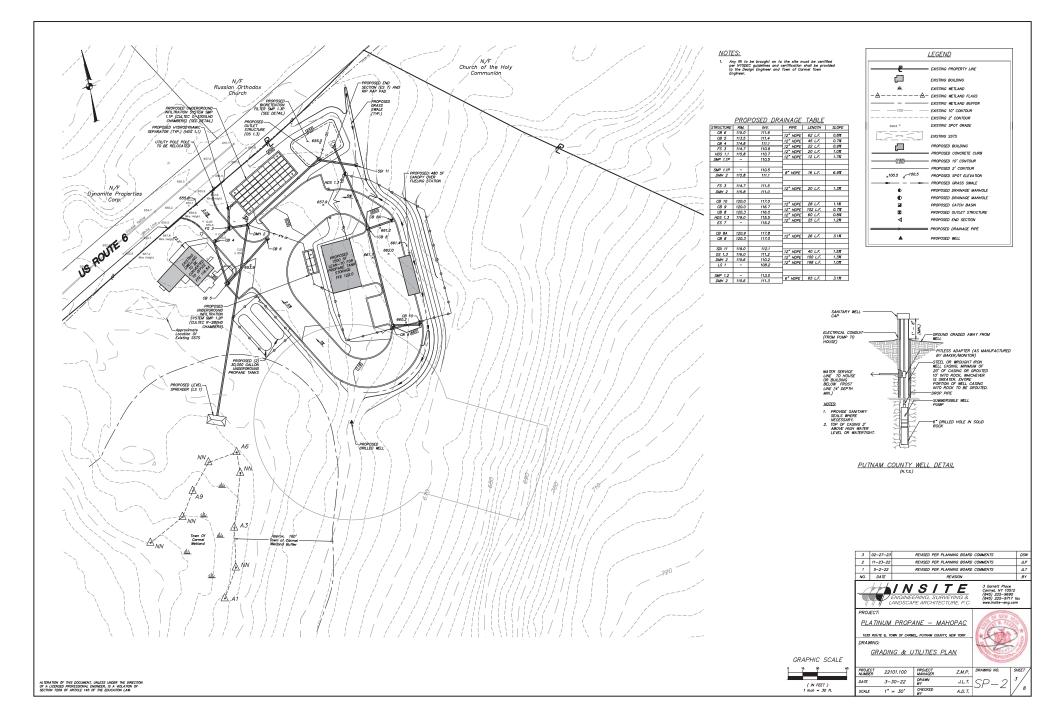
SIGN DATA TABLE							
LOCATION NO.	TEXT	M.U.T.C.D. NUMBER	SIZE OF SIGN	DESCRIPTION			
,	DO MET DOTES	R5-1C	30" x 30"	White on Red			
2	PARKETS MAKE	R7-1	12" × 18"	Red on White			
3	DESCRIPTION OF THE PROPERTY OF	NY R7-8* R7-8P	12" × 18" 12" × 6"	Green on White Blue Symbol Green on White			
2	STOP	R1-1C	30" x 30"	White on Red			

3	02-27-23	REVISED PER PLANNING BOARD COMMENTS	DSW
2	11-23-22	REVISED PER PLANNING BOARD COMMENTS	JLP
1	5-2-22	REVISED PER PLANNING BOARD COMMENTS	JLT
MO	DATE	DEVECTOR	DV





JL.T. SP-



2\rb.2250300 Retrue Prepare, Rt 6'03 9F-2-deg, 2/24/0023 3/29 00 fM, deltrer, 31

REQUIRED EROSION CONTROL SWPPP CONTENTS:

Pursuant to the NYSEC SPDES General Permit for Stormester Discharges from Construction Activity (GP-0-0-001), all Stormester Poliution Prevention Plans in Construction Activity (GP-0-0-0-001), all Stormester Poliution Prevention Plans in Construction C

- a. Bockground information: The applicant seeks to convert on existing residence into an office space for a propose business. Additionally, the residence into an office space for a propose business. Additionally, the structure for the storage of their service whiles, a propose localing area with a 40°x12° concept, teo (2) 30,000 goldon burled propose tanks, and the associated driversy, parking and atternative immaggement practices.
- Site map / construction drawing: These plans serve to satisfy this SWPPF requirement.
- c. Description of the soils present at the site: Onsite soils located within the proposed limits of disturbance consist of Woodbridge Loam (WdB) and
- d. Construction phasing plan / sequence of operations: The Construction Sequence and phasing found on these plans provide the required phasing. A Construction Sequence and Section of Sectional Control Moliteonical Sequence of the Construction of Sectional Control Moliteonical contained herein outline a general sequence of operations for the proposed project. In general of accosion and sedemate control facilities shall be Installed prior to commencement with land disturbing activities, and areas of aduntances shall be limited to the shortest period of time.
- Temporary and permanent soil stabilization plan: The Sedimentation a Erosion Control Notes and Details provided heron identify temporary an permanent stabilization measures to be employed with respect to spec elements of the project, and at the various stages of development.
- Site map / construction drawing: This plan serves to satisfy this SWPPP requirement.
- h. The dimensions, material specifications, installation details, and operation and maintenance requirements for all erosion and sediment control practices: The details, Erosion and Sediment Control Notes, and Erosion and Sediment Control Maintenance Schedule serve to satisfy this SWPPP requirement.
- An inspection schedule: Inspections are to be performed twice weekly and by a qualified professional as required by the General Permit (P-0-2-0-01). In addition the NYSDET Trained Contractor shall perform additional inspections as cited in the Sedimentation and Erosion Control Notes.
- Notes.

 A description of pollution prevention measures that will be used to control filter, construction chemicals and construction debric. In general, all constructions they death said be excluded and removed from the site construction they of death said be excluded and removed from the site of construction and all the proper waste disposal. Any construction chemicals utilized during proper waste disposal, Any construction chemicals utilized during proper waste disposal of on all the site of the site of the construction and all other bear removed of the construction. Material Saider waste shall be disposed of on allso, and shall utilized by the confinction waste shall be disposed of on alls. And shall utilized by the general confined so that shall be maintained by the general confined for fall construction confined with the confined so talks and the preparency sensitive facilities (portable tolets) shall be provided onalls finally the reliably indicing training the said singular ways for endown of enabling handles training the said singular ways for endown of enabling handles training.
- k. A description and location of any stormwater discharges associated with industrial activity other than construction at the site: There are no know industrial stormwater discharges present or proposed at the site.
- Identification of any elements of the design that are not in conformance with the technical standard, "New York Standards and Specifications for Tension and Sediment Control." All proposed elements of this SMPPP hav been designed in accordance with the "New York Standards and Specifications for Erosion and Sediment Control."

EROSION & SEDIMENT CONTROL NOTES:

- The owner's field representative (0.F.R.) will be responsible for the implementation and maintenance of erosion and sediment control measures on this site prior to and during construction.
- All construction activities involving the removal or disposition of soil are to be provided with appropriate protective measures to minimize erasion and contain sediment disposition within. Minimum soil erasion and sediment control measures shall be implemented as shown on the plans and shall be installed in accordance with "New rich Standards and Specifications for Traciston and Sediment Control," latest edition.
- 3. Wherever feasible, natural vegetation should be retained and protected. Disturbance shall be minimized in the areas required to perform construction. No more than 5 acres of unprotected soil shall be exposed at any one time.
- 4. When load is exceed using development, the exposure shall be sign for the shortest practical preface of time, in the cross share said distribution enterprise interspective presents the explosition of said substitution measures must be hilliated by the end of the end business day and completed within fourteen (14) days from the date the current sold disturbance archityl coased. Disturbance shall be minimized to the order preface required to perform construction.
- 5. Silt fence shall be installed as shown on the plans prior to beginning any clearing, grubbing or earthwork.
- 6. All topsoil to be stripped from the area being developed shall be stockpiled and immediately seeded for temporary stabilization. Ryegrass (annual or perennia) at a rate of 30 lbs. per core shall be used for temporary seeding in spring, summer or early fall. "Artstock" Winter Rye (cereal rye) shall be used for temporary seeding in late fall and winter.
- and be used for temporary seeding in late foil and writer.

 Any distulted was not subject to first-distultance or construction fraffic, permanent or temporary, shall have soil stabilization measures or an internal stabilization and the seeding of the seeding of the seeding of the seeding of microscopic and provided of the seeding of the seeding of microscopic and provided of the seeding of the

- 8. Grass seed mix may be applied by either mechanical or hydroseeding methods. Seeding shall be performed in accordance with the current edition of the "NYSDOT Standard Specification, Construction and Materials, Section 610">–3.02, Method No. 1*. Hydroseeding shall be performed using materials and methods as approved by the site engineer.
- 9. Cut or fill slopes steeper than 2:1 shall be stabilized immediately after grading with Curiex I Single Net Erosion Control Blanket, or approved equal. 10. Paved roadways shall be kept clean at all times.
- 11. The site shall at all times be graded and maintained such that all starmwater runoff is diverted to sail erasion and sediment control facilities
- 12. All storm drainage outlets shall be stabilized, as required, before the discharge points become operational.
- 13. Stormwater from disturbed areas must be passed through erosion control barriers before discharge beyond disturbed areas or discharged into other drainage systems.
- 14. Eration and sediment control measures shall be frequented and mohistimed on a disky hash by the O.F.R. to haven that channels, temporary and permanent difference and piece and even of debuth, that embourhements and beem have not been brenched and that oil stress dated and stress are instact. Any follows of eraction and sediment control measures shall be immediately repaired by the contractor and inspected for approval by the O.F.R. and/or alter employer.
- 15. Dust shall be controlled by sprinkling or other approved methods as necessary, or as directed by the O.F.R.
- 16. Cut and fills shall not endanger adjoining property, nor divert water onto the property of others.
- 17. All fills shall be placed and compacted in 6° lifts to provide stability of material and to prevent settlement.
- 18. The O.F.R. shall inspect downstream conditions for evidence of sedimentation on a weekly basis and after rainstorms
- 19. As warranted by field conditions, special additional erosion and sediment control measures, as specified by the site engineer and/or the Village Engineer shall be installed by the contractor.

20. Erasion and sediment control measures shall remain in place until all disturbed areas are suitably stabilized.



	<u>LEGEND</u>
	- EXISTING PROPERTY LINE
	EXISTING BUILDING
	EXISTING WETLAND
-≜≜-	- EXISTING WETLAND FLAGS
l —— — —	- EXISTING WETLAND BUFFER
	EXISTING 10' CONTOUR
	EXISTING 2' CONTOUR
698.6 ×	EXISTING SPOT GRADE
-	PROPOSED BUILDING
	PROPOSED CONCRETE CURB
100	- PROPOSED 10' CONTOUR
	- PROPOSED 2" CONTOUR
×100.5 × 100.5	PROPOSED SPOT ELEVATION
	PROPOSED GRASS SWALE
0	PROPOSED DRAINAGE MANHOLE
<u>a</u>	PROPOSED CATCH BASIN
■	PROPOSED OUTLET STRUCTURE
- ■	PROPOSED END SECTION
	PROPOSED DRAINAGE PIPE
SF	PROPOSED SILT FENCE
	PROPOSED LIMITS OF DISTURBANCE
755	PROPOSED TEMPORARY SOIL STOCKPILE
	PROPOSED STABILIZED CONSTRUCTION ENTRANCE

REQUIRED POST—CONSTRUCTION STORMWATER MANAGEMENT PRACTICE COMPONENTS:

- Personal to MYSSC 1975 cared Permit for Summeior Discharges from Construction Activity. (201–20-20), all construction projects needings of the Post-20-20), all construction projects needings per bay control of the Post-20-20, all construction projects needing per bay control of the Post-20-20, all constructions are suffered to the Post-20-20, and all control of the Post-20-20, all control designed in control of the control
- a. Identification of all post—construction stormwater management practices to be constructed as part of the project; This plan, and details/notes shown hereon serve to satisfy this SWPPP requirement.
- b. A sile map/construction drawing(s) showing the specific location and size each post-construction stormwater management practice; This plan, and details findes shown hereon serve to satisfy this SWPP recuirement.
- c. A Stormander Modeling and Analysis Report Including pre-development modeling, a summary false demonstrating that each practice has been delapped in conformance with the soling orders, identification of and any design criteria that are not required. The required analysis is pro-in the project Stormanter Robuston Prevention Plan.
- e. Inflitration testing results. This SWPPP requirement is shown hereon.
- An operations and maintenance plan that includes inspection and maintenance schedules and actions to ensure continuous and effective that the plan shall identify the entity that slid be reposable for the large management and maintenance of each practice. The project Stormwater Pollution Prevention Plan serves to satisfy this requirement.

CONSTRUCTION SEQUENCE:

- Per New York State Law, the contractor shall call DigSafely New York at 1-800-962-7962 two (2) full days prior to performing any excavation work.
 Install stabilized construction entrance/anti-fracking pad in the locations shown in
- netal readilized construction environment.

 In the plant construction is present locations beloaded on the plant.

 Remove the portion of the obviewey between the road and stabilized construction metal advances protuction and plant to the control and provide linet protection.

 Remove for the protunting and plant to location, and provide linet protection.

 Region clocking and graduling operations associated with buildings, and removinder of the protection of t

- Z Begin clerking and grubbing operations associates and incorrupts with a second control of the control of the

3	02-27-23	REVISED PER PLANNING BOARD COMMENTS	DSW
2	11-23-22	REVISED PER PLANNING BOARD COMMENTS	JLP
1	5-2-22	REVISED PER PLANNING BOARD COMMENTS	JL7





NSITE ENGINEERING, SURVEYING & LANDSCAPE ARCHITECTURE, P.O.

ROJECT:

DAT

PLATINUM PROPANE - MAHOPAC

1035 ROUTE 6, TOWN OF CARMEL, PUTNAM COUNTY, NEW YORK DRAWNG:



OJECT MBER	22101.100	PROJECT MANAGER	Z.M.P.	DR
TE	3-30-22	DRAWN BY	J.L.T.	5
4LE	1" = 30"	CHECKED BY	A.D.T.	

ALTERATION OF THIS DOCUMENT, UNLESS UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, IS A VIOLATION OF SECTION 7209 OF ARTICLE 145 OF THE EDUCATION LAW.

LUMINAIRE SCHEDULE Sym Qty Catalog Number 6 RSX1 LED P1 30K R4 RSX AREA FIXTURE SIZE 1 P1 LUMEN PACKAGE 3000K CCT TYPE R4 DISTRIBUTION # 4 EASTON FMVA9L

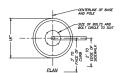
LIGHT CONTOUR LEGEND

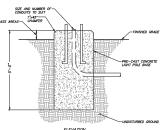
LIGHTING NOTES:

1. All lighting shall be as noted on the plan or approved equal. Style and finish of all luminaires to be selected by owner and approved by the Planning Board.

Proposed lights will run on photocells during regular business hours, and will run on motion sensors after hours.







LIGHT POLE BASE DETAIL



PLATINUM PROPANE - MAHOPAC

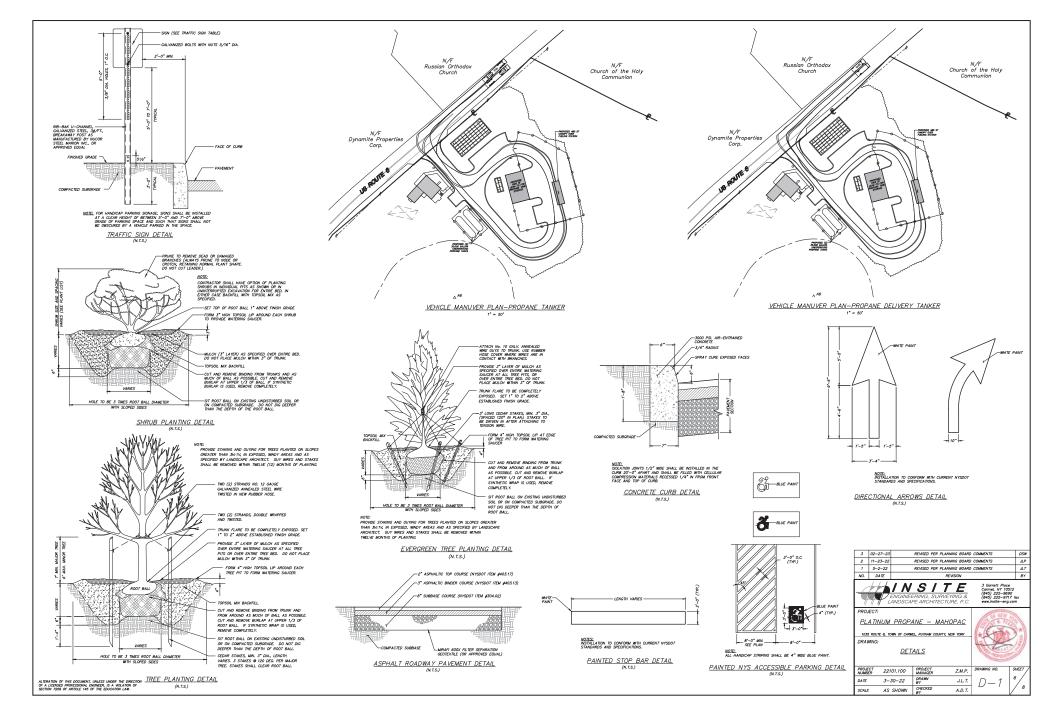
1035 ROUTE 6, TOWN OF CARMEL, PUTNAM COUNTY, NEW YORK DRAWNG:

LIGHTING PHOTOMETRIC PLAN Z.M.P. DRAWING NO. D.S.W LP-

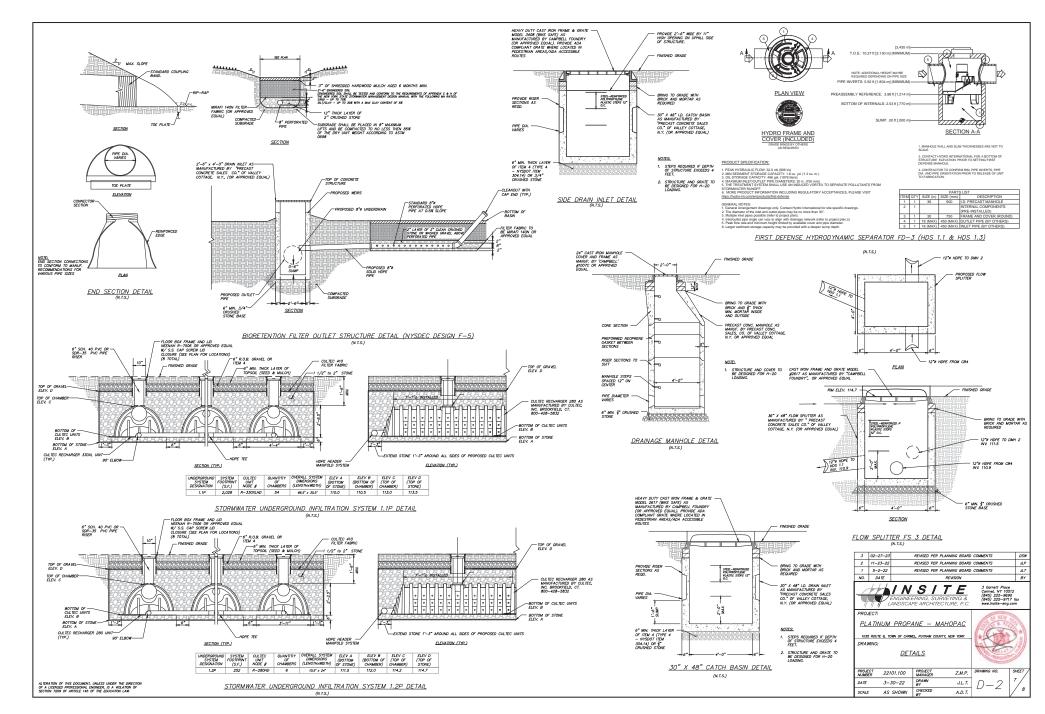
GRAPHIC SCALE

PROJECT 22101.100 PROJECT MANAGER 2-27-23 DRAWN BY 1" = 30' CHECKED A.D.T.

ALTERATION OF THIS DOCUMENT, UNLESS UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, IS A VIOLATION OF SECTION 7209 OF ARRICLE 145 OF THE EDUCATION LAW.

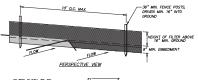


ZNE-2220000 Retrum Prepare; Rt 6/06 D-3-3. deg. 2/24/2023 3/24/25 FM, de la o



ZNE/ZZZZZZZ Refrom Propore, Rt 6/06-0-3-3 dog 2/24/5023-32439 FM, dwiter, 31

DRAINAGE LINE TRENCH DETAIL (N.T.S.)





CONSTRUCTION NOTES: OF FABRICATED SILT FENCE

I. REPR CADH TO BE FASTENDE SCORELY TO POSTS STEE

2. WHEN TWO SCORES OF FLEE CADH ANDW
FACH ORDER THEY SHAL BE OFFEL-PPED BY
SON HOWS AND THE CADH ANDW
FACH ORDER THEY SHAL BE OFFEL-PPED BY
SON HOWS AND THE OFFEL PROPERTY OF THE
AND WILTRUM RUMOND WHEN TRACES WEED

AND WILTRUM RUMOND WHEN TRACES.

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COULA

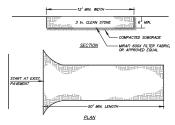
D SILL FENCE:

POSTS: STEEL EITHER T OR U TYPE
OR 2" HARDWOOD

FILTER CLOTH: FILTER X,
MRAH 100M, STABILINKA THAN,
OR APPROVED EQUAL

PREFABRICATED LINIT: GEOFAB,
ENVIROPENCE, OR APPROVED

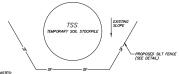
SILT FENCE DETAIL (N.T.S.)



INSTALLATION NOTES 1. STONE SIZE - USE 3" STONE

- LENGTH AS REQUIRED, BUT NOT LESS THAN 50 FEET (EXCEPT ON A SINGLE RESIDENCE LOT WHERE A 30 FOOT MINIMUM LENGTH WOULD APPLY.)
- 3. THICKNESS NOT LESS THAN SIX (6) INCHES.
- 4. WIDTH 12 FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCUR.
- 5. FILTER CLOTH WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE. FILTER CLOTH WILL NOT BE REQUIRED ON A SINGLE FAMILY RESIDENCE LOT.
- 7. MANITANACE THE DIFFANCE SHALL BE MINITANES HI A CONSTITON WHICH HELL RESISTENT PROCESSOR OF CORMIC OF COMMENT DOTS PRIES OF THE MAY THIS MAY REQUIRE PERFORCE TOP DRESSING WITH ADDITIONAL STONE AS OF CONSTITONS DEAMMON AND REPRAINA PROFF CENTURY OF ANY WESTERN STONE AS OF THE PROPERTY ALL STOMENY SPILLED, DRICK-PECT OF THACKED ONTO PRIESE RIGHT OF WAY MUST BE REMOVED IMMEDIATELY.
- 8. WASHING WHEELS SHALL BE CLEANED TO REMOVE SEDMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHT OF WAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDMENT TRAPPING DEMOKE.

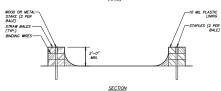
STABILIZED CONSTRUCTION ENTRANCE DETAIL (N.T.S.)

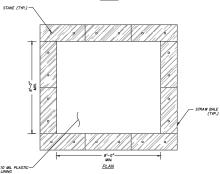


1. AREA CHOSEN FOR STOCKPILE LOCATION SHALL BE DRY AND STABLE.

- 2. MAXIMUM SLOPE OF STOCKPILE SHALL BE 2:1.
- UPON COMPLETION OF SOIL STOCKPILING, EACH PILE SHALL BE IMMEDIATELY SEEDED WITH K31 PERENNIAL TALL FESCUE.
- 4. ALL STOCKPILES SHALL BE PROTECTED WITH SILT FENCING INSTALLED ON THE DOWNGRADIENT SIDE.

TEMPORARY SOIL STOCKPILE DETAIL (N.T.S.)





CONCRETE WASHOUT AREA DETAIL (N.T.S.)

- 2. THE WASHOUT WILL BE MINMUM OF 100 FT FROM DRAINAGE SWALES, STORM DRAIN INLETS, WETLANDS, STREAMS AND OTHER SURFACE WATERS.
- 3. PLASTIC LINING WILL BE FREE OF HOLES, TEARS, OR OTHER DEFECTS THAT COMPROMISE THE IMPERIMEABULTY OF THE MATERIAL.

EROSION AND SEDIMENT CONTROL MAINTENANCE SCHEDULE						
MONI	TORING RE	QUIREMEN	TS	MAINTENANCE	REQUIREMENTS	
PRACTICE	DAILY	WEEKLY	AFTER RAINFALL	DURING CONSTRUCTION	AFTER CONSTRUCTION	
SILT FENCE BARRIER	-	Inspect	Inspect	Clean/Replace	Remove	
STABILIZED CONSTRUCTION ENTRANCE	Inspect	-	Inspect	Clean/Replace Stone and Fabric	Remove	
DUST CONTROL	Inspect	-	Inspect	Mulching/ Spraying Water	N/A	
*VEGETATIVE ESTABLISHMENT	-	Inspect	Inspect	Water/Reseed/ Remulch	Reseed to 80% Coverage	
INLET PROTECTION	-	Inspect	Inspect	Clean/Repair/ Replace	Remove	
SOIL STOCKPILES	-	Inspect	Inspect	Mulching/ Silt Fence Repair	Remove	
SWALES	-	Inspect	Inspect	Clean/Mulch/ Repair	Mow Permanent Grass/Replace/ Repair Rip Rap	
CHECK DAMS	-	Inspect	Inspect	Clean/Replace Stones/Repair	Clean/Replace Stones/Repair	
CONCRETE DRAINAGE STRUCTURES	-	Inspect	Inspect	Clean Sumps/ Remove Debris/ Repair/Replace	Clean Sumps/ Remove Debris/ Repair/Replace	
DRAINAGE PIPES	-	Inspect	Inspect	Clean/Repair	Clean/Repair	
ROAD & PAVEMENT	-	Inspect	Inspect	Clean	Clean	
*STORMWATER TRAP/BASIN	-	Inspect	Inspect	Clean/Mulch/ Repair/Reseed	See Permanent Stormwater Facilities Maintenance Schedule on Drawing D-6	
CONCRETE TRUCK WASHOUT AREA	-	Inspect	Inspect	Remove Concrete From Site when Full and Re-establish	Remove	

Permanent vegetation is considered stabilized when 80% of the plant density is established. Erosion control measures shall remain in place until all disturbed areas area permanently stabilized Notes. The orbit representation for implementation of the maletaneous exhebition.

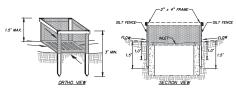
EROSION					
MONIT	ORING RE	QUIREMEN	ITS	MAINTENANCE	REQUIREMENTS
PRACTICE	DAILY	WEEKLY	AFTER RAINFALL	DURING CONSTRUCTION	AFTER CONSTRUCTION
SILT FENCE BARRIER	-	Inspect	Inspect	Clean/Replace	Remove
STABILIZED CONSTRUCTION ENTRANCE	Inspect	-	Inspect	Clean/Replace Stone and Fabric	Remove
DUST CONTROL	Inspect	-	Inspect	Mulching/ Spraying Water	N/A
*VEGETATIVE ESTABLISHMENT	-	Inspect	Inspect	Water/Reseed/ Remulch	Reseed to 80% Coverage
INLET PROTECTION	-	Inspect	Inspect	Clean/Repair/ Replace	Remove
SOIL STOCKPILES	-	Inspect	Inspect	Mulching/ Silt Fence Repair	Remove
SWALES	-	Inspect	Inspect	Clean/Mulch/ Repair	Mow Permanent Grass/Replace/ Repair Rip Rap
CHECK DAMS	-	Inspect	Inspect	Clean/Replace Stones/Repair	Clean/Replace Stones/Repair
CONCRETE DRAINAGE STRUCTURES	-	Inspect	Inspect	Clean Sumps/ Remove Debris/ Repair/Replace	Clean Sumps/ Remove Debris/ Repair/Replace
DRAINAGE PIPES	-	Inspect	Inspect	Clean/Repair	Clean/Repair
ROAD & PAVEMENT	-	Inspect	Inspect	Clean	Clean
*STORMWATER TRAP/BASIN	-	Inspect	Inspect	Clean/Mulch/ Repair/Reseed	See Permanent Stormwater Facilities Maintenance Schedule on Drawing D-6
CONCRETE TRUCK WASHOUT AREA	-	Inspect	Inspect	Remove Concrete From Site when Full and Re-establish	Remove

ĺ	SOIL RESTORATION REQUIREMENTS 12 (ONSITE SOLS WITHIN THE UNIT OF DISTURBANCE BELONG TO THE HYDROLOGIC SOIL GROUP (HSG) D)
I	THE CONTRACTOR SHALL SE RECURRED TO PROTORN THE FOLLOWING SOX, RESTORATION TROVVIOUS PRIOR TO METALLING TOPICAL SEED AND MACON, ISSUES STRONGED IN THE FOLLOWING TRACE TO BE PERFORMED.

TYPE OF SOIL DISTURBANCE	SOIL RESTORATIO	N REQUIREMENT	COMMENTS/EXAMPLES
No soli disturbance	Restoration no	t permitted	Preservation of Natural Feature
Minimal soil disturbance	Restoration no		Clearing and grubbing
Areas where topsoil is stripped only - no change in grade	HSG A & B Apply 6" of topsoil	HSG C & D Aerate and apply 6 of topsoil	Protect area from any ongoing construction activities
Areas of cut or fill	HSG A & B Aerate ³ and apply 6" of topsoli	HSG C & D Apply full Soil Restoration	
Heavy traffic areas on site (especially in a zone 5-25 feet around buildings but not within a 5 foot perimeter around foundation walls.)	Apply full Soil (de-compactio enhancement) ⁶	n and compost	
Areas where runoff reduction and/or infiltration practices are applied	Restoration no may be applied practices.	t required, but I for appropriate	Keep construction equipment from crossing these areas. To protect nearly installed practices from any ongoing construction activities construction a single phase operation fence area.
Redevelopment projects	redevelopment	is required on projects in areas impervious area	

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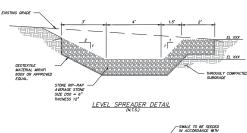
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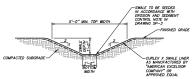


INSTALLATION NOTES

- FILTER FABRIC SHALL HAVE AN EOS OF 40-85. BURLAP MAYBE USED FOR SHORT TERM APPLICATIONS.
- CUT FABRIC FROM A CONTINUOUS ROLL TO ELIMINATE JOINTS. IF JOINTS ARE NEEDED THEY WILL BE OVERLAPPED TO THE NEXT STAKE.
- STAKE MATERIALS WILL BE STANDARD 2" x 4" WOOD OR EQUIVALENT. METAL WITH A MINIMUM LENGTH OF 3 FEET.
- 5. FABRIC SHALL BE EMBEDDED 1 FOOT MINIMUM BELOW GROUND AND BACKFILLED. IT SHALL BE SECURELY FASTENED TO THE STAKES AND FRAME.
- A 2" x 4" WOOD FRAME SHALL BE COMPLETED AROUND THE CREST OF THE FABRIC FOR OVER FLOW STABILITY. MAXIMUM DRAINAGE AREA 1 ACRE

FILTER FABRIC INLET PROTECTION DETAIL (N.T.S.)





GRASS SWALE DETAIL (N.T.S.)

	3	02-27-23	REVISED PER PLANNING BOARD COMMENTS	DSW
ı	2	11-23-22	REVISED PER PLANNING BOARD COMMENTS	JLP
	1	5-31-22	REVISED PER PLANNING BOARD COMMENTS	JLT
	***	DATE	OD 400M	av.

INSITE ENGINEERING, SURVEYING R

PROJECT PLATINUM PROPANE - MAHOPAC 1035 ROUTE 6, TOWN OF CARMEL, PUTNAM COUNTY, NEW YORK

DETAILS

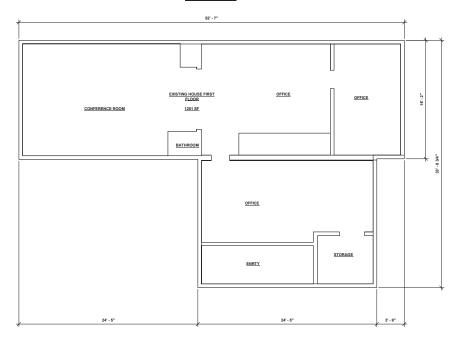
DRAWNG:

PROJECT NUMBER	22101.100	PROJECT MANAGER	Z.M.P.	4
DATE	5-2-22	DRAWN BY	J.L.T.	
SCALE	AS SHOWN	CHECKED BY	A.D.T.	

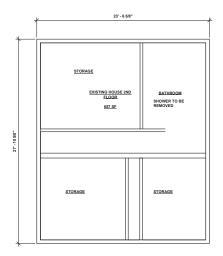
ALTERATION OF THIS DOCUMENT, UNLESS UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, IS A VIOLATION OF SECTION 7209 OF ARTICLE 145 OF THE EDUCATION LAW.



FIRST FLOOR



2ND FLOOR



No. DATE: ISSUE: 1 3/15/22 ISSUED 2 9/27/22 ISSUED 3 1/24/23 ISSUED

PROJECT NAME:

PLATINUM PROPANE

PROJECT ADDRESS: ROUTE 6 MAHOPAC, NY



MICHAEL A PICCIRILLO, AIA 345 KEAR STREET, SUITE 203 YORKTOWN HEIGHTS, NY 10598

TELEPHONE: 914-368-9838 FACSIMILE: 914-368-9839 michael@mpiccirilloarchitect.com www.mpiccirilloarchitect.com

EXISTING HOUSE PLANS

A102

1 EXISTING HOUSE PLANS



27 February 2023

Mrs. Rose Trombetta Planning Office Carmel Town Hall 60 McAplin Avenue Mahopac, New York 10541

Re: Submission Package for Proposed Botique Hotel at

910 South Lake Blvd, Town of Carmel, NY

Dear Mrs. Trombetta:

Attached please find the required five (5) sets of site plans and architectural floor plan for the proposed boutique hotel project. It has been a while since we were before the board but we have been working on as fully revised design which will allow the project to fit the characteristics of the site and answer many of the Town's staff comments. There are still variances required for the approval of the project but, the need and amount of some of the variances required have been reduced where possible.

Currently there are two (2) non-conforming structures on the property which are proposed to be removed for the construction of the new proposed multi-family residential building. The project proposes to construct a three (3) story, twenty-four (24) room boutique hotel which will have two way access drive along the west side of the property. Parking for the proposed hotel will be located at the rear of the property. The amenities being proposed include an indoor pool at the basement area with showers and saunas in the lower restrooms, a continental breakfast area which can also be used for a conference area and a bar/lounge area for guests to use. All cooking, mechanical, laundry, and hotel offices will be located in the basement area. There are some variances required due to the size of the existing and topography of the property and its non-conformity with the Town of Carmel Zoning Code. More detailed information is included in this engineer's report attached.

At this time we are requesting being on the February 9th Planning Board meeting to present the revised application and discuss with the board the next steps for moving forward towards approvals for the project.

If you have any questions, or if you need any additional information, please do not hesitate to call me at (914) 920-6372. I can also be reached via electronic mail at michaelm@masengpc.com.

Sincerely,

Michael Mastrogiacomp, P.E., L.S.

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New York State P.E. Lic. No. 083853 New York State L.S. Lic. No. 051124

Connecticut State Combined P.E. & L.S. No. 021713





30 January 2023

Mrs. Rose Trombetta Planning Office Carmel Town Hall 60 McAplin Avenue Mahopac, New York 10541

Re: Comment Response Letter for Proposed Boutique Hotel at

910 South Lake Blvd, Town of Carmel, NY

Dear Mrs. Trombetta:

This letter is for clarification of the responses made on the revised submission package from the Town Staff for assistance with their review of the revised material.

Building Department Comments from 9/8/2022

- 1. Definition of "HOTEL" per the Town Code. We will require a variance per the definition as we are only proposing 24 rooms in our submission set.
- 2. The height computed is from the top of the level graded front yard to the top of the parapet above the second floor which is the front most part of the building. We have achieved the maintain under the required building height and will not need to seek a variance for this.
- 3. List of variances:

a.	Number of room	ıs 50 rooms requ	uired	24 rooms p	roposed	26 room variance
b.	Lot Area	40,000 sf req'd	16409	sf existing	varian	ce needed
c	Lot Width	200 ft rea'd	78.00	ft existing	varian	ce needed

d. Front Yard 40 ft req'd 19.08 ft proposed variance required

e. Side Yard 25 ft req'd 24.00/6.75 ft prop variances required

f. Loading Space 1 required 0 proposed variance required 28 proposed variance required

4. How much fille will be removed or added? Will there be blasting?

The cut and fill quantities have been added to sheet C102. We are unsure of blasting activities until excavation has begun and the rock has been exposed to see what type of rock is encountered, the number and size of veins of the rock are exposed and the amount of rock excavation is needed.

Engineering Department Comments from 9/6/2022

- 1. We will await for comments from these departments in order to respond.
- 2. We are working on the revised submissions to the DEP and DOT and will forward correspondence to your office.
- 3. The responses are as follows:
 - a. The domestic and fire flows have been properly updated in the reports and are attached for your review and response.
 - b. The flow calculation are updated and are more representative of what is required.
 - c. The notations for the irrigation has been included on sheet C103.
 - d. indoor pool filling has been included on sheet C103.
- 4. The Storm Water Pollution Prevention Plan has been included in this submission.
- 5. The electronic version will be emailed for your use.
- 6. The note on C001 has been revised.
- 7. Legends have been included as requested.
- 8. A traffic study is being prepared and will be provided as soon as it is complete.
- 9. The SWPPP has been attached. The proper filings will be provided once they are completed.
- 10. As stated in #9, the SWPPP has been prepared and will be filed per NYCDEP guidelines.
- 11. Sheet C102 indicated the construction entrance requested.
- 12. Sheet C103 provides the drainage calculations as requested.
- 13. The driveway details have been revised as requested.
- 14. Sheet C102 indicates all the necessary regrading of the site.
- 15. The responses are as follows:
 - a. Sheets C106 show both types of vehicles as requested.
 - b. Turning radii have been included on Sheets C106
 - c. The requested calculation have been included on Sheet C101
 - d. Sheet C107 shows the profile of the driveway. The required 6% for the first 20 ft has been provided. However, the slope required to reach the height of the parking area is 9.25%. an 8% slope is not achievable due to the site conditions.
- 16. Sheet C102 indicates limits of the work on the road for connection of the utilities.
- 17. Sheet C104 indicates the requested screening on all sides of the property.
- 18. Sheet C105 indicates that proposed lighting with the spill analysis as requested.
- 19. Notations have been included on Sheets C103 and C104 as requested.
- 20. Notations have been included on Sheets C103.
- 21. Sheet C101 indicates the signage and striping as requested.
- 22. All civil drawings have been revised to show the existing utilities.
- 23. Sheet C201 has been revised to indicate the connection details for the utilities as requested.
- 24. No response made as non public improvements appear to be required.

Planning Consultant Comments from 6/8/2022

- 1. The hotel room count has been reduced to 24 rooms as per the previous submission.
- 2. We have remove the additional 6 rooms to reduce the height of the building along the street which allows for compliance with the height requirements of the Town Code.
- 3. The location of the building has been adjusted to create a 2 way drive to allow for better vehicle maneuvering in and out of the property.
- 4. The adjusting of the location of the building and the new proposal of a 2 way driveway eliminates this concern.
- 5. Since we have reduced the number of rooms, we are closer to compliance with the code but will still require a small variance for parking and loading.
- 6. The revised design has lowered the number of required variances. Some variances needed (i.e. lot area and lot width) are not self-made and are due to existing conditions of the site which cannot be changed.
- 7. See responses below:
 - a. No the hotel will not be a part of a chain.
 - b. We do not believe anyone other than those staying at the hotel will use these amenities. We will require that when organizations rent the conference room they will also book a number of the rooms for those people attending their event. This will minimize the possibility of non-booking guests to use the amenities and occupy parking spaces for those who are actually staying at the hotel.
 - c. The hotel will be a year-round hotel, not seasonal.
 - d. We are looking to engage extended stay as well as tourists and business traveler. We are completing the projected market study and will submit soon. We are also working with the local catering hall, Villa Barone Hilltop, to give them access to a number of rooms for their events which require guests from out of town to have lodging.
 - e. The requested information has been included in the revised engineering report.
- 8. The redesign of the driveway and location of the building help make the vehicle circulation pattern better and reduce the possibility of anyone getting hurt.
- 9. Due to the existing site topography a driveway of 8% cannot be achieved. We feel that the new design of a 9.25% driveway slope will properly allow for the necessary vehicle circulation in and our of the site without large concern. Trying to achieve the 8% would create a large amount of regrading which will greatly impact the surrounding buildings which are very flow to the adjacent property lines.
- 10. We await to here from the Architectural Consultant.

If you have any questions, or if you need any additional information, please do not hesitate to call me at (914) 920-6372. I can also be reached via electronic mail at michaelm@masengpc.com.

Sincerely,

Michael Mastrogia omo, P.E., L.S.

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New York State P.E. Lic. No. 093853 New York State L.S. Lic. No. 051124

Connecticut State Combined P.E. & L.S. No. 021713





10 Midland Avenue, Suite 100 Port Chester, New York 10573 Tel. 914-920-6372 Fax. 206-888-6226

Email: admin@masengpc.com Licensed in New York and Connecticut

Engineering Report for Proposed 24 Room Boutique Hotel Prepared for

910 SOUTH LAKE LLC

Situated at 910 South Lake Blvd Town of Carmel, New York 27 February 2023

I. GENERAL DESCRIPTION

The Project Site consists of the construction of a three (3) Story Boutique Hotel on the site located at 910 South Lake Boulevard in the Town of Carmel, New York. The site currently contains a fourteen (14) unit apartment building and adjacent garage/workshop which are proposed to be removed in order to construct the hotel. The site consists of a 23,591 sq.ft. parcel fronting on South Lake Boulevard (a.k.a. N.Y. Route 6N) and backs on New York Route 6. The parcel sits across from Mahopac Lake and is also located in the New York City Department of Environmental Protection which will also need to review the application for wastewater flows and designated downtown areas. The New York State Department of Transportation will also need to review the application since the site fronts New York Route 6N.

II. BUILDING AND SITE DESIGN

The proposed boutique hotel was previously located in the middle of the site with two (2) access drives on either side for ingress and egress from the property. Maneuverability of larger vehicles (i.e. garbage trucks and fire trucks) was found to be more difficult since the space on either side of the proposed hotel was more restricted. We have revised our design to shift the proposed hotel closer to the east side of the property and utilize the existing curb cut to maintain the two way ingress/egress from the site within a twenty foot (20'-0") wide access drive. This design allows for better maneuverability of larger vehicles.

The grading of the access drive is proposed to start with a 6.00% gradient up to a point 20'-0" in from the front property line (28'-6" from the edge of South Lake Boulevard) and then transition to a 9.25% gradient for approximately 110'-0" which will level out near the main entrance of the hotel located towards the rear of the property. This allows for patrons using the hotel to park and enter the hotel safely. Also, utilizing the grade of the existing property to dictate having the entry at the rear of the hotel allows for the rooms along the front of the hotel to enjoy the views of Lake Mahopac. Per our calculations, it is anticipated that there will be 1,900 c.y. of excavation and 1,500 c.y. of fill. According to records available, there is approximately 1,000 c.y. of rock excavation.

The boutique hotel is proposed to have twenty-four (24) guest rooms total between all three (3) floors. This hotel will remain a boutique style hotel and will not be associated with a chain hotel which has siting and operational requirements. The market which the hotel is looking to attract extended stays, business travelers and families. With the amenities designed in the space families looking for a close weekend getaway can enjoy the hotel and may also plan on extended stays when children are off from school. The property owner has also had talks with a local catering hall which would be able to benefit the use of the hotel for bookings of families traveling to Mahopac for weddings and events. Also, local business associations would be able to benefit holding events at the hotel and guest attending the events would be able to stay at the hotel for convenience.

The hotel has been designed for the enjoyment of both business travel and family travel. The center eight (8) guest rooms have been designed with the ability to be merged using an interior door access. This allows for families to book two (2) adjacent rooms, when traveling with children, and be able to walk in and out of the two rooms without having to disrupt other guests by going out to the common hallway. The front and rear rooms have access to a balcony to enjoy. The front rooms also have views of Lake Mahopac. Guest will be able to access all levels of the proposed hotel with two (2) elevators and two (2) egress stairs. Building maintenance will also be able to access outdoor storage and mechanical equipment on the upper roof using one of the elevators and the west side staircase.

The proposed boutique hotel will be operated year-round and has common amenities to attract patrons year-round, such as Wi-Fi, cable television, etc., but also additional amenities such as an indoor pool, saunas, bar/lounge area, continental breakfast/conference room area and a rooftop lounge area.

Indoor Pool Area:

The hotel is proposed to have a 14'-0" by 34'-0" indoor heated pool at the lower/basement level of the hotel. The Indoor Pool Area will have space to site at tables and also space for lounge chairs. This space will also have heat and air conditioning for full comfort of the guests and will also be properly ventilated with operable windows for fresh air and a mechanical ventilation system to reduce the odors of the chemicals used for the inground pool.

Saunas:

The lower/basement level will contain a men's and women's restroom equipped with a shower for guests to clean themselves after using the indoor pool facility. The restrooms are also equipped with saunas for guests to enjoy.

Bar/Lounge Area:

Guests will be able to enjoy the bar/lounge area on the main floor to not only get drinks and food when it is open but to also have a place to read a book, an area to work at, watch television in a common area. The bar will be restricted to serve both alcoholic and non-alcoholic drinks in accordance with liquor license requirements. Patrons can also order food during the day and early evening (lunch and dinner) at the bar from a limited menu. During times when the bar is closed, patrons will be able to purchase snacks and non-alcoholic drinks from the vending machines located at each floor.

Continental Breakfast/Conference Room:

Located also on the main floor is the Continental Breakfast Area which can also be used as a Conference Room. Patrons will be able to enjoy a buffet style breakfast area common to other hotels having the same type of facility. This space can also be converted to a conference room where business associations can schedule meetings for larger groups of people. This conference room would be able to be booked by the general public but it would depend on off-time limited use as to not affect the parking for patrons of the hotel.

Rooftop Lounge Area:

Located on the third floor is a large open rooftop lounge area facing the view of Lake Mahopac. This area will have multiple seating areas for guests to relax, read or enjoy the view of Lake Mahopac. There will be a bar area where patrons can order drinks or food during operable hours. During times where the bar is closed, patrons can get drinks and snacks from the vending machine and enjoy them outdoors.

The facility will need proper staff to maintain the facility and keep patrons happy. There will be a few staff which will work in shifts and other staff which will be working only one shift. Here is a list on employees projected to be required for proper functioning of the facility:

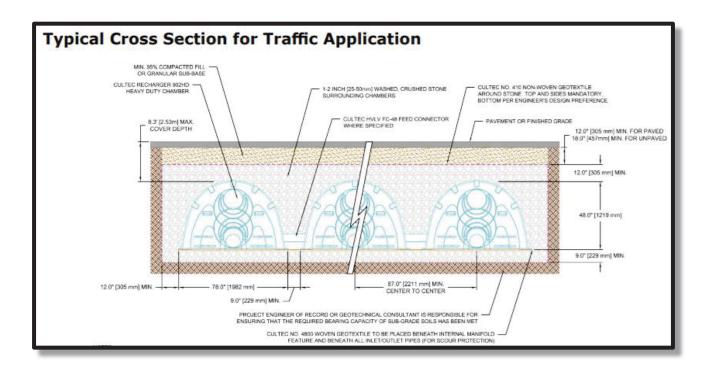
Staff for Hotel Service:

Our analysis figures that the main staff needed for the continued functioning of the hotel would be 1 Manager, 1 person at the Front Desk, 2 Cleaning people, and 2 Maintenance people. This group will work on three (3) eight-hour shifts. The 2 Cooks, 3 Servers and 2 Bartenders would work on a 10 to 12 hour shift depending on the needs of the hotel. This will minimize the necessary number of parking needed for employees and car pooling will also be required for employees.

There are a number of variances required for approval of the hotel. Some variances required, such as the lot area and lot width, are due to the existing site characteristics and cannot be made to comply. Other variances needed, such as the number of rooms, the front yard setback, side yard setback and parking have been reduced from previous designs. Since the site is a small site, it restricts us from proposing the minimum 500 rooms per the Zoning Code and therefore a variance of 26 rooms is required. The front yard siting of the hotel has been discussed with town staff and designed t be no closer than the existing structure on the adjacent property to the west. The side yard setback has been reduced to only one side requiring a variance to minimize impact on eth community. The parking variance has been reduced by decreasing the number of guest rooms and minimizing the number of employee parking spaces. Also previous designs required a height variance which is no longer necessary since we removed the six (6) rooms on the third floor at the front of the hotel and lowered the roof level.

III. STORM WATER DETENTION DESIGN

The storm water detention system has been designed to split the impervious areas into two (2) sections to properly treat and discharge runoff from the site to create a zero increase in runoff from the site. The drainage system (see sheet C103 of the drawings) has been designed for a 25-year, 24-hour storm event which has an intensity of 6.24 inches of rainfall in the 24-hour period. The infiltration practice proposed for the project is the use of the Cultec Recharger 902HD Infiltration units:



The runoff created from the access drive is collected in a trench drain at eth bottom of the slope near South Lake Boulevard and connects to five (5) Cultec Recharger 902HD Infiltration units. These units will allow for collected runoff to infiltrate back into the soil at a natural rate. In the event of a larger storm event, the infiltration system is equipped with an overflow pipe which will connect to the existing storm catch basin on South Lake Boulevard.

The runoff created from the proposed hotel and the rear parking area will be collected in a trench drain and a drain inlet and then connect to twenty-five (25) Cultec Recharger 902HD Infiltration units. These units will allow for collected runoff to infiltrate back into the soil at a natural rate. In the event of a larger storm event, the infiltration system is equipped with an overflow pipe which will connect to the existing storm catch basin on New York Route 6.

IV. SANITARY SEWER DEMAND FLOW

The sanitary flow rates are determined by assigning, an average 1 persons per guest room and a full hotel staff. Therefore, there will be an average of 24 guests and 12 hotel personnel. Attached is the Design Flow Chart for each building which computes the flow thru the Proposed Sewer Main Extension. With this information and along with the Velocity of the main, the required pipe size was determined and found that an six inch (6") diameter main was more than sufficient for this project.

The sanitary sewer lateral shall be constructed of ductile iron pipe with push on joints. The proposed sewer lateral is of sufficient capacity to adequately serve the proposed flows. Flows from the proposed buildings can reach the sewer by gravity. All construction and testing will conform to the specifications of the City of White Plains as well as County and State environmental health standards and requirements. All work and testing will be under the supervision of the City of White Plains Department of Public Works with the Design Engineer's certification.

A. DESIGN FLOW ANALYSIS (Q)

Α	SERVICE AREA =	0.5677	ACRES	
В	POPULATION FOR HOTEL =	36.00		
C	WATER SUPPLY =	150.00	GPD	
D	AVERAGE SANITARY FLOW =	A * B * C	5,400.00	GPD
E	P.F. SANITARY FLOW =	18+Sqrt B=	2.40	
		4+Sqrt B	1	
F	PEAK SANITARY FLOW =	4+Sqrt B D * E =	12,960.00	GPD
F G	PEAK SANITARY FLOW = INFILTRATION =		12,960.00 851.55	
		D * E =		GPD

B. SEWER PIPE SIZING CALCULATIONS

```
8.00 %
                                                                            0.08 FT/FT
                                             MANNINGS COEFF
                                                                            0.013
                                              DESIGN FLOW (H)
                                                                           0.002 CFS
D = 16 * ((Q*n)/SqrRt (S))3/8 =
                                        0.50 FT
                                                                6.03 INCH
                                                   USE = 6" DIAMETER PIPE
                                         n = MANNING COEFF
                                                                           0.013
                                         D = DIAMETER OF PIPE
                                                                            0.500 FT.
                                         A = AREA OF PIPE
                                                                            0.001 SQ.FT.
                                                                            0.010
                                      R2/3 = HYDRAULIC RADIUS =
                                                                            0.048
                                         S = PIPE SLOPE
                                                                            0.08 FT/FT
V = {1.486/n} * R2/3 * S1/2
                                        1.54 FPS
                                                         < 2.0 FPS
                                                                     O.K.
```

V. WATER DEMAND FLOW

The proposed water service for the hotel have been designed utilizing the tabulated flow rates and pressure rates found in Table 604.3 of the 2020 New York State Building Code and then using that information with the Friction Loss Diagrams to determine the minimum required pipe sizing. Each residential building is designed as follows:

1. Flow Rate & Pressure Computations:

		Per Table 604.3 2020 PC		Computed for Project	
Fixture	Qty	Flow Rate (Q) (gpm)	Pressure (psi)	Flow Rate (Q) (gpm)	Pressure (psi)
Water Closet	30	6	20	180	600
Vanity	28	1.75	8	49	224
Shower/Tub	26	4	20	104	520
Kitchen Sink	3	1.75	8	5.25	24
Clothes Washer	3	2.75	8	8.25	24
			Totals	346.50	1392

Therefore the <u>design Q</u> = 346.50 gpm

The length of the Service Pipe from the main = 130 feet

Inputting these two numbers into the Friction Loss Diagram (see next page) we see the minimum required copper service size is 2 inches.

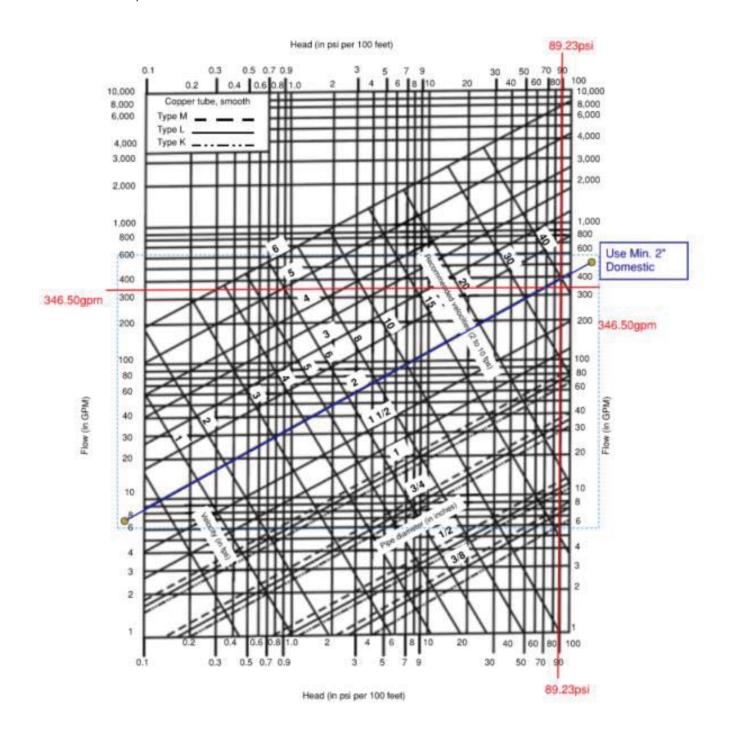


Figure D-4. Friction Loss, Smooth Pipe

VI. FIRE DEMAND FLOW

The proposed fire services have been designed utilizing the requirements of the NFPA 13D codes and then using that information with the Friction Loss Diagrams to determine the minimum required pipe sizing. The Hotel is designed as follows:

Fire Service Length = 135 ft

Building Hazard = Light

Required Area = 1500 sq.ft. Required density = 0.15 gpm/sq.ft.

Flow Rate (Q) = 1500 sq.ft. x 0.15 gpm/sq.ft. = 225 gpm

No. of Heads in Required Area = 10 heads

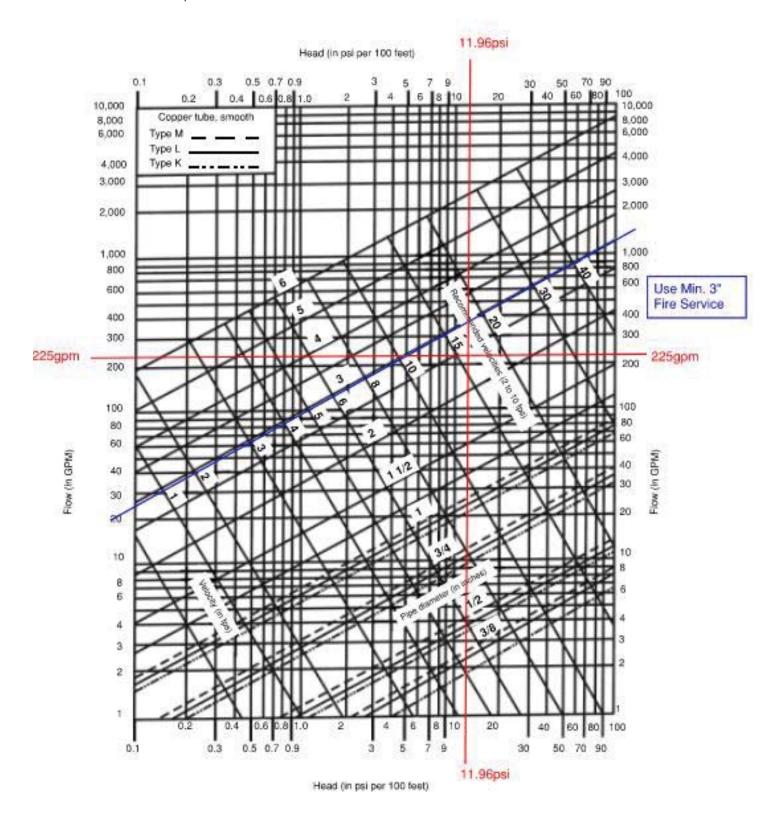
Therefore design Q = 225 gpm/10 heads = 22.5 gpm

K = 5.6 (typical sprinkler head)

Pressure (P) = $(Q / K)^2 = (22.5 / 5.6)^2 = 16.14 \text{ psi}$

<u>PFallow</u> = $16.14 \text{ psi} \times 100 \text{ ft.} = 11.96 \text{ psi}$ 135 ft

Inputting these two numbers into the Friction Loss Diagram (see next page) we see the minimum required copper service size is 3 inches.



VII. CONCLUSION

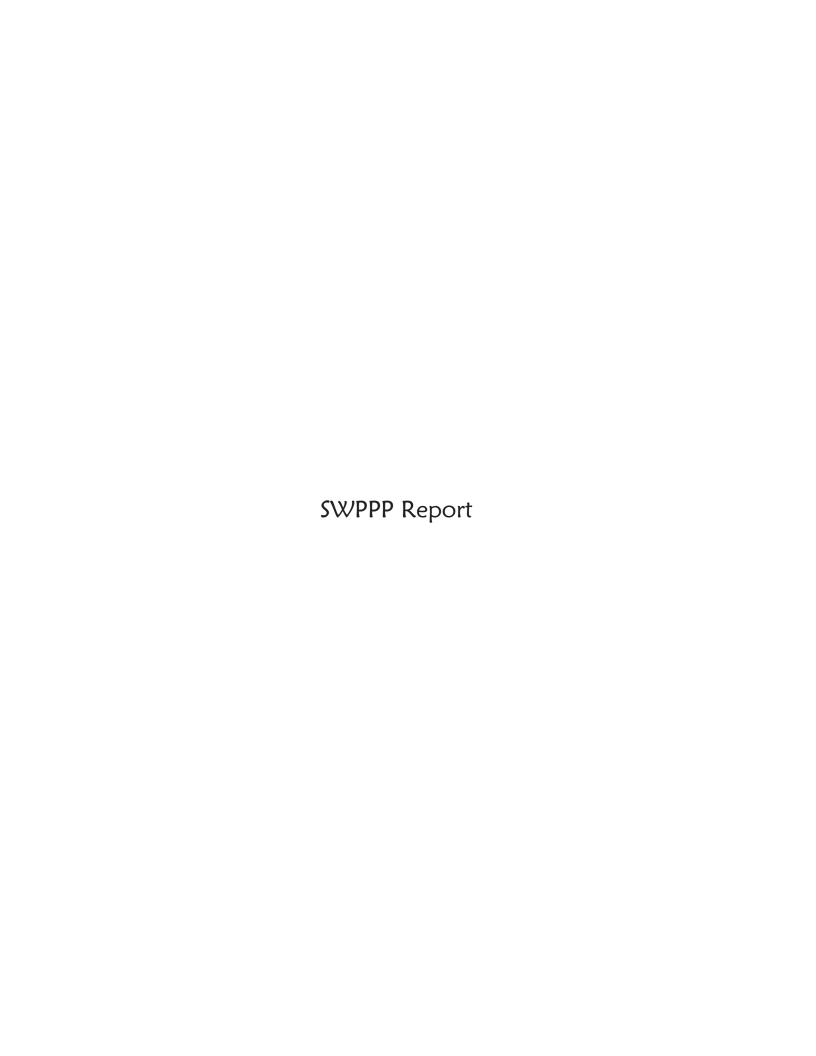
The full project has been designed in accordance with all applicable code of the 2020 New York State Building Code along with all applicable code, rules and regulation of the Town of Carmel. If you have any questions, or if you need any additional information, please do not hesitate to call me at (914) 920-6372. I can also be reached via electronic mail at michaelm@masengpc.com.

Sincerely,

Michael Mastrogiacomd, P.E., L.S.

New York State P.E. L.c. No. 083853 New York State L.S. Lic. Bo. 051124

Connecticut Combined P.E. & L.S. Lic. No. 21713





10 Midland Avenue, Suite 100 Port Chester, New York 10573 Tel. 914-920-6372 Fax. 206-888-6226

Email: admin@masengpc.com
Licensed in New York and Connecticut

Storm Water Pollution Prevention Plan for Proposed 24 Room Boutique Hotel
Prepared for

910 SOUTH LAKE LLC

Situated at 910 South Lake Blvd Town of Carmel, New York 27 February 2023

General Project Description

The Proposed Multi-Family Residence is located at 910 South Lake Boulevard which is approximately 90 feet west of the intersection of South Lake Boulevard and Cherry Lane. The property contains and existing two (2) story residence with a garage, and asphalt driveways at the front and rear of the property and the remainder is grass. The existing property contains 23,591 square feet of land.

The Proposed Project consists of the demolition of all existing buildings and pavement areas and constructing a new multi-family residence with parking at the rear of the property. The project as designed will require two curb cuts and the opening of South Lake Boulevard for the installation of the new water and sewer service laterals.

NYC DEP Rules and Regulation for Protection from Contamination, Degradation and Pollution

The proposed project meets the threshold of Watershed Regulations Section 18-39(b)(4)(x) "Construction of an impervious surface in the East of Hudson Watershed in a Designated Main Street Area". The proposed project has a substantial increase in impervious area (i.e. building footprint, driveway, parking area, etc.) which is also proposed to be properly collected and treated with a proposed infiltration system as per the New York State Best Management Practices Design Manual. The proposed system allows the runoff from the newly created impervious areas to be collected with trench drains and drain inlets and piped to a Cultec infiltration system.

There are no known enforcement actions commenced against the applicant for any alleged violations of law related to the site or activity for which approval is being sought within the last five (5) years.

USDA Web Soil Survey Information

As per the USDA Web Soil Survey the property contains 89.9% of Urban Land (Uf), 9.5% of Charlton-Chatfield Complex (CrC), and 0.7% Water (W). The site is predominately ledge rock which prohibits the installation of an infiltration system to allow runoff to percolate into the soil. The proposed drainage system is designed to collect the 25 year storm event and route it into the existing catch basins on South Lake Boulevard and Route 6 and providing and net zero increase in runoff.

Required Permits and Approvals

The project requires the following approvals in order to obtain a building permit to construct the project:

- 1. Local Zoning Board Approval for approval of a multifamily use in a commercial district.
- 2. Local Planning Board Approval for approval of site design of project.
- 3. Architectural Board Approval for approval of building aesthetics.
- 4. NYC Department of Environmental Protection for approval to work within the proximity of the watershed.
- 5. NYS Department of Transportation Permit for ingress/egress to site and connection to catch basins since the project site is located on a state road (NY Route 6 and 6N).
- 6. Local building and engineering department approvals for issuances of building permits.

Construction Phasing

The following is the Construction Phasing for the Proposed Project once all approvals and permits are granted:

- 1. SITE PREPARATION AND SITE DEMOLITION
- a. Install Construction Fence and Silt Fence around perimeter of the disturbance area.
- b. Demolition of existing buildings and pavement areas.
- 2. SITE EXCAVATION AND ROUGH GRADING
- a. Excavation for Proposed Building
- 3. CONSTRUCTION OF NEW RESIDENCE AND DRIVEWAY
- a. Install footings and foundation for new Building
- b. Backfill around new Building
- c. Excavate and install drainage structures and infiltrators
- d. Rough grade site
- e. Construct Building
- f. Fine grade property
- g. Landscape and install lawn
- h. Pave driveway and walkways
- i. Clean up

During construction materials, such as lumber, masonry, etc., will be stored at the site for the construction of the improvements. All construction waste materials will be disposed of in containers and properly carted off site. All excavated material (i.e. soil and rock) will be carted off site and legally disposed of. During the construction processes the erosion control devices will be inspected and maintained to insure proper functionality of the devices.

Stormwater Design for Project

The stormwater system design for the site utilizes the infiltration practices as described in the NYS Stormwater Design Manual. The proposed system collects the runoff from the proposed building from the gutters and leader system of the proposed building and channeled to the proposed subsurface infiltration system via solid polyvinyl chloride pipes. The stormwater runoff from the paved areas (i.e. driveways and parking area) are proposed to be pitched to proposed trench drains along the bottom of the driveways and drain inlets at the upper parking areas. The proposed trench drains and drain lets will be provided with a two foot (2'-0") sump to allow and sediment or siltation to settle prior to discharging the runoff into the proposed subsurface infiltration system. The subsurface stormwater infiltration system is designed for a twenty-five (25) year storm event. The proposed infiltration system has also been designed with an overflow system in the event of a large surge of rainfall greater than the twenty-five (25) year storm. The proposed infiltration system at the north side of the property has an overflow discharge pipe connecting to the existing catch basin on NY Route 6N at the northwest corner of the site. The proposed infiltration systems at the south side of the property have overflow systems which connect to the existing catch basing on NY Route 6 at the southeast corner of the site.

Conclusion

The proposed project, as designed, properly protects the existing watershed from contamination, degradation and/or pollution during the construction phase and paost construction phases. The proposed stormwater drainage system allows for the proper handling of the created runoff impervious areas. If you have any questions, or if you need any additional information, please do not hesitate to call me at (914) 920-6372. I can also be reached via electronic mail at michaelm@masengpc.com.

Sincerely,

Michael Mastroglacorno, P.E., L.S. New York State P.E. Lk. No. 083853

hindun Mert Brauco

New York State L.S. Lic. Bo. 051124

Connecticut Combined P.E. & L.S. Lic. No. 21713

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				
Name of Action or Project:				
910 S. LAKE BLVD HOTEL				
Project Location (describe, and attach a location map):				
910 SOUTH LAKE BLVD, TOWN OF CARMEL, NEW YORK				
Brief Description of Proposed Action:				
DEMOLITION OF 2 EXISTING STRUCTURES AND CONSTRUCTION OF NEW 24 ROOM LOT AND DRIVEWAY.	HOTEL WITH AMENITIES AF	ND ASSOCIATED PARKING		
Name of Applicant or Sponsor:	Telephone: 914-804-447	5		
910 SOUTH LAKE LLC	E-Mail: LOU@CARDILLO.CO			
Address:				
57 ROUTE 6, SUITE 204				
City/PO:	State:	Zip Code:		
BALDWIN PLACE	NY	10505		
1. Does the proposed action only involve the legislative adoption of a plan, loca administrative rule, or regulation?	al law, ordinance,	NO YES		
If Yes, attach a narrative description of the intent of the proposed action and the emay be affected in the municipality and proceed to Part 2. If no, continue to ques		nat 🗸 🗀		
2. Does the proposed action require a permit, approval or funding from any other		NO YES		
If Yes, list agency(s) name and permit or approval: BUILDING PERMIT FROM BUIDL NYSDOT PERMITS				
3. a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	0.542 acres 0.542 acres 0.542 acres			
4. Check all land uses that occur on, are adjoining or near the proposed action:				
☐ Urban ☐ Rural (non-agriculture) ☐ Industrial 🗹 Commercia	al Residential (subu	rban)		
Forest Agriculture Aquatic Other(Spec	cify):			
Parkland				

Page 1 of 3 SEAF 2019

5.	Is t	ne proposed action,	NO	YES	N/A
	a.	A permitted use under the zoning regulations?		✓	
	b.	Consistent with the adopted comprehensive plan?		✓	
	T .1			NO	YES
6.	Is t	ne proposed action consistent with the predominant character of the existing built or natural landscape?			✓
7.	Is t	ne site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Y	es, i	dentify:		V	
8.	a.	Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
	b.	Are public transportation services available at or near the site of the proposed action?			
	c.	Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed			✓
		action? es the proposed action meet or exceed the state energy code requirements?		✓	
				NO	YES
If t	ne pr	oposed action will exceed requirements, describe design features and technologies:			
		UCTION OF THE NEW HOTEL WILL MEET OR EXCEED STATE ENERGY CODE REQUIREMENTS BY USING SF SULATION AND NEWER CONSTRCUTION MATERIALS.	PRAY		✓
10.	Wil	I the proposed action connect to an existing public/private water supply?		NO	YES
		If No, describe method for providing potable water:			
				Ш	

11.	W1	I the proposed action connect to existing wastewater utilities?		NO	YES
		If No, describe method for providing wastewater treatment:			
_				Ш	
12.	а. Г	Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or distric	:t	NO	YES
wh	ich is	s listed on the National or State Register of Historic Places, or that has been determined by the			
		ssioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the egister of Historic Places?			
			+		_
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?			
13.		Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
	wet	lands or other waterbodies regulated by a federal, state or local agency?		✓	
	b. V	Vould the proposed action physically alter, or encroach into, any existing wetland or waterbody?		✓	
If Y	es, i	dentify 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 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	NO	YES
Federal government as threatened or endangered?		
16. Is the project site located in the 100-year flood plan?	NO	YES
	✓	
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?	✓	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?		V
If Yes, briefly describe:		
ON-SITE STORMWATER SYSTEMS HAS BEEN DESIGNED FOR INFILTRATION AND WILL ALSO OVERFLOW INTO EXISTING		
STORM DRAIN STRUCTURES ON ROUTE 6 AND ROUTE 6N.		
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)?	NO	YES
If Yes, explain the purpose and size of the impoundment:		
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:		
		Ш
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:		
		Ш
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE	ST OF	
MY KNOWLEDGE		
Applicant/sponsor/name: MICHAEL MASTROGIACOMO Date: 02/27/2023		
Signature: Muhmphintpiamo Title: P.E.		

GENERAL NOTES

- 1. STANDARDS OF CONSTRUCTION, ALL CONSTRUCTION SHALL CONFORM TO THE TOWN OF CARMEL STANDARDS, RULES AND RESULATIONS RESARDLESS OF WHAT MAY BE INDICATED ON THE PLANS.
- 2. IMPORTED FILL IF THE SITE REQUIRES IMPORTED FILL IN THE PROPOSED MAIL(IPAL RIGHT OF MAY OR MAIL(IPAL RIGHT OF MAY OR MAIL(IPAL RIGHT OF MAY OR MAIL(IPAL RIGHT) AND PROPERTY. ALL FILL MAYS THE TENDER OF MAIL RIGHT OF MAY THE TENDER OF MAIL RIGHT OF MAY THE TENDER OF MAIL RIGHT OF MAY THE TENDER OF MAY THE MAY THE
- 5. BROSION, DUST 4 SEDIMENT CONTROL. THE EXCELOPER SHALL BE RESPONSIBLE FOR PROVIDING PROPER BROSION, SEDIMENT AND DUST CONTROL. ALL BROSION AND SEDIMENT CONTROL. MAST BE SIZED AND DESIGNED IN ACCORDANCE WITH THE STANDARDS AND GUIDELINES PRESENTED IN THE LITED MYSICE OF THE STANDARD AND GUIDELINES PRESENTED IN THE LITED MYSICE OF THE STANDARD AND GUIDELINES PRESENTED IN THE LITED MYSICE OF THE STANDARD AND GUIDELINES AND ADDITION AND DUST CONTROL DUSTRICT CONTROLLINES OF THE STANDARD SILE PROVIDED AND ANY MATER REPENTION BASING WILL BE THE PIECE TITED OF CONSTRUCTION. THE ESCOLOR. SEDIMENTATION AND DUST CONTROLLING DISTRICTION OF A STANDARD SILE PROVIDED BY THE STANDARD SILE PROVIDED BY
- 4. BLEVATION DATUM, BLEVATIONS SHOWN ON THE PLANS ARE FROM THE FIELD SURVEY IN NAVD 88.
- 5. INDUSTRIAL CODE RULE '159, THE DEVELOPER SHALL NOTIFY ALL UTILITY COMPANIES 12 HOURS PRIOR TO THE START OF HIS OPERATIONS AND SHALL COMPLY NITH ALL THE LATEST INDUSTRIAL CODE RULE 159 REGULATIONS.
- VERIFICATION NO PROTECTION OF EXISTING UTILITIES, THE DEVELOPER SHALL VERIFY THE SIZE, LOCATION, DETTH AND INVERTS OF ALL EXISTING UTILITIES PRIOR TO COMPENSION HIS OFFENTIONS. THE DEVELOPER SHALL PRESENVE AND PROTECT EXISTING PRIVATE AND MAINICIPAL UNDERSEADOR AND OFFENTION OF A MAINING PROTECT SHALL PRESENVE AND PROTECT EXISTING PROTECT SHALL RESULT SH
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- 4.3. MUCH: SALT HAY OR SMALL GRAIN STRAW AT A RATE OF TO TO 90 LBS./1,000 SQ.FT. TO BE APPLIED ACCORDING TO STANDARD PRACTICES. MULCH SHALL BE SECURED BY APPROVED METHODS.
- 5. THE APPLICANT SHALL BE REQUIRED TO CLEAN ROADMAYS FROM ALL SILITATION AND CONSTRUCTION DEBRIS AS REQUIRED, AND UPON COMPLETION OF THE WORK, NITHIN THE VICINITY OF THE PROJECT SITE OF A PROJ

- ILL MOST.

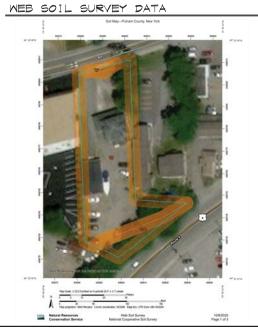
 1. THE SITE SHALL BE GRACES AS INDICATES ON THE DRAINS, ALL PROPOSED CATTORNS SHALL BE GRACE TO ELEGE PURELY AITH THE EXISTING CATTORNS.

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 5. FILL MYTERIA, SHALL BE GLEAN FILL AND SHALL BE INSTALLED IN 12 1044 LIFTS AND COMPACTED TO 958 OFFINMS DESIGN.

 6. MAINTAIN POSITIVE PITCHES ON ALL DRAIN PIPES TO EXISTING & PROPOSED PRAINAGE STRUCTURES UNLESS OTHERWISE NOTED HERBON.

 7. FIRE LYCHOUN HIST MEET TORN COSE.



Map Unit Legend

Map Unit Symbol	Map Drit Name	Acres in AOI	Persons of ACI
oc	Charlon-Chaffeld complex, 0 to 15 persont slipes, very rocky	2.1	9.5%
UI	Urban land	. 61	19.9%
W	Water	8.0	0.7%
Yotals for Area of Interest		8.5	10.0%



PRINTED BY STATE & PRINTED BY STATE OF This product is provided from the USDA NACO of the version opening latest letter. But Survey Asso: Pulmpr County have from Survey Area Date: Seption 17, Jun 11, 2005 But tog utility are selected an open private for tag scales 1 bit 200 or larger Security and major over private payment. Sec. (1): (000—(sr.) Security

75.44-1-61

75.12-2-11

Palladino Realty Mgmt LLC PO Box 501 Brewster, NY 10509 75.44-1-60

75.12-2-21

AREA MAP SCALE: 1" = 100' +\-

ADJOINING OWNERS AREA MAP & ADJOINING OWNERS LIST

MAP LEGEND

75.44-1-63

75.44-1-55

Dynamite Properties Corp. 56 Papania Dr. Mahopac, Ny 10541 75.44-1-56

Mr. Guo Group LLC 914 S. Lake Blvd. Mahopac, NY 10541 75.44-1-63

Confidence of the Constitution of the Constitu

Natural Resources

Putnam County, New York

Data Source Information Sol Survey Area: Pulman Count, New York Survey Area Date: Venous 15, Say 1, 2021

Uf-Urban land Stage Lined Selfring
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VICINITY MAP

MASTROGIACOMO engineering, P.C. Of Street, Street, Sales Sales Free Street, Ton Street, Sales Street, Street,

Revisions

11.20.2020 Torn Comments A 01.22.2021 Redesign Building & Site

A 01.17.2022 Revise application for Hotel ⚠ 08.11.2022 Revise application for Hotel 08.12.2022 Revise application for Hotel A 01.16.2022 Revise application for Hotel

Revise application to respon
to staff committee



910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, NY 10505

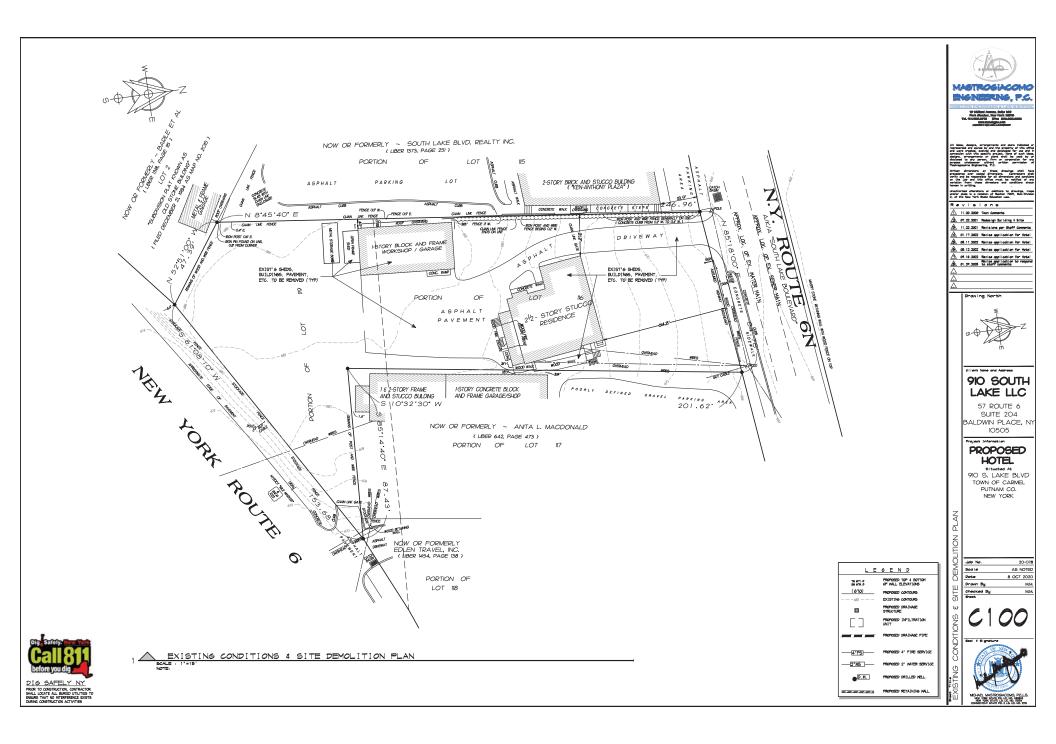
Project Information PROPOSED HOTEL

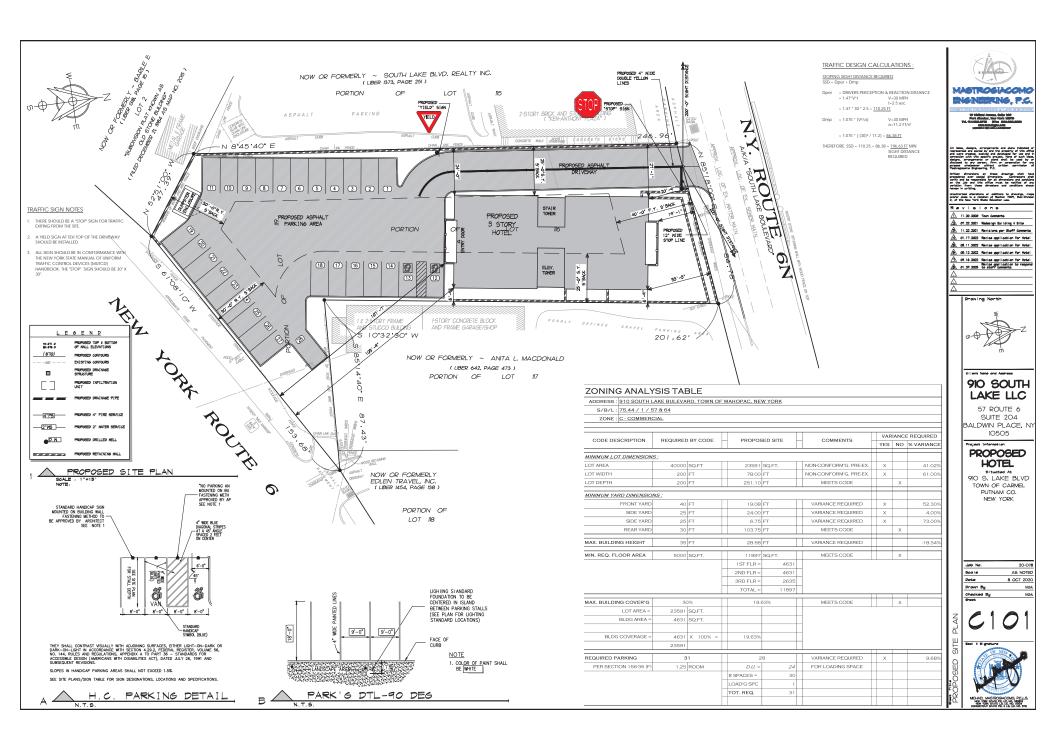
910 S. LAKE BLVD TOWN OF CARMEL NEW YORK

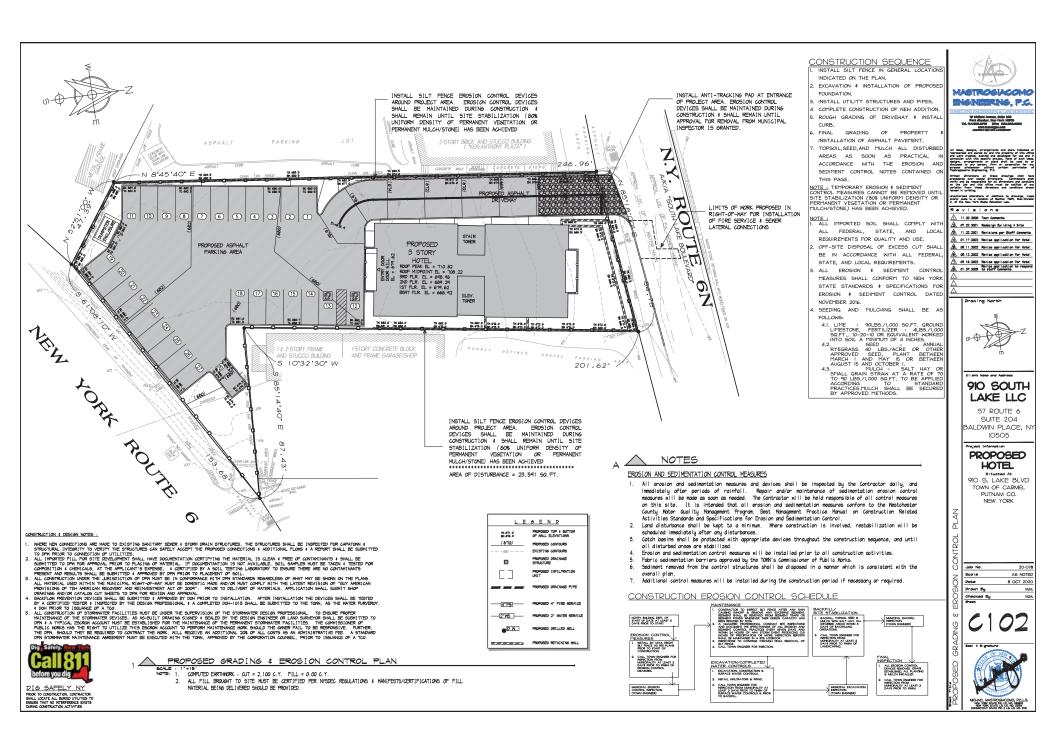
20-078 Scale AS NOTED Date 8 OCT 2020 Drawn By

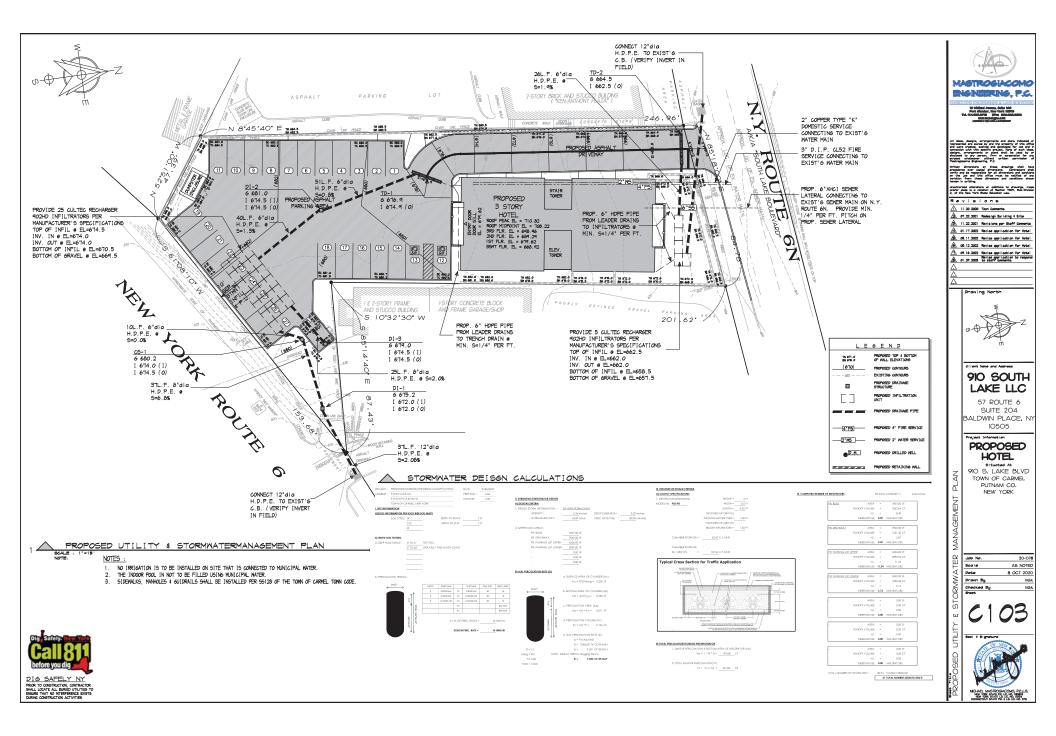


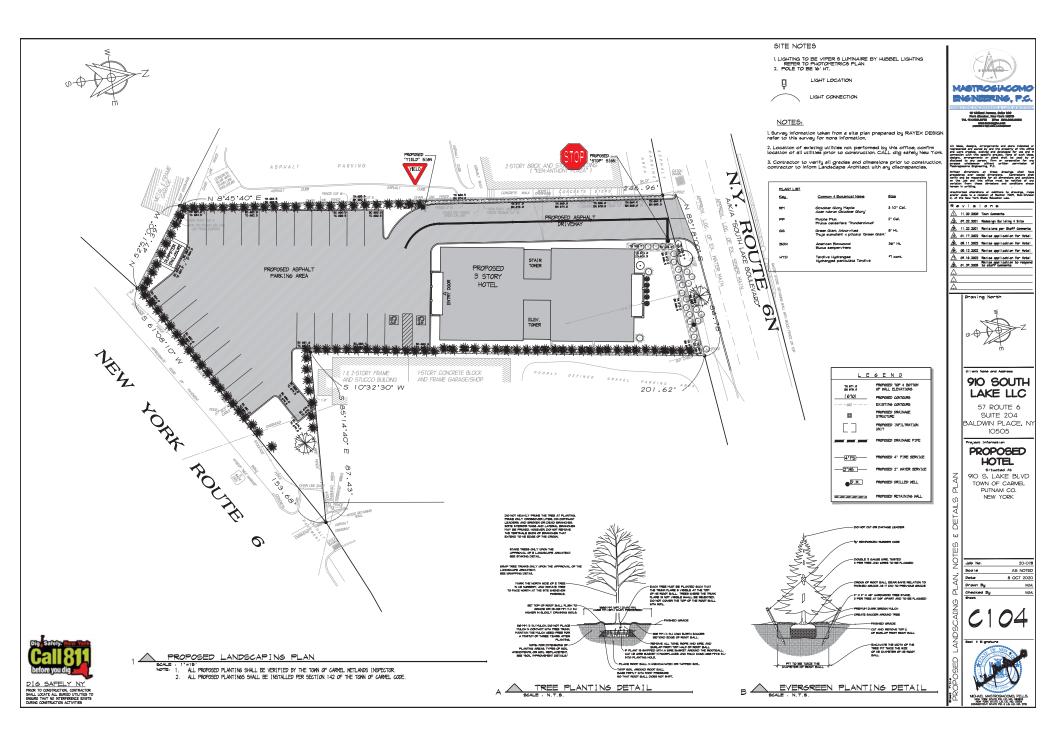
SHEET

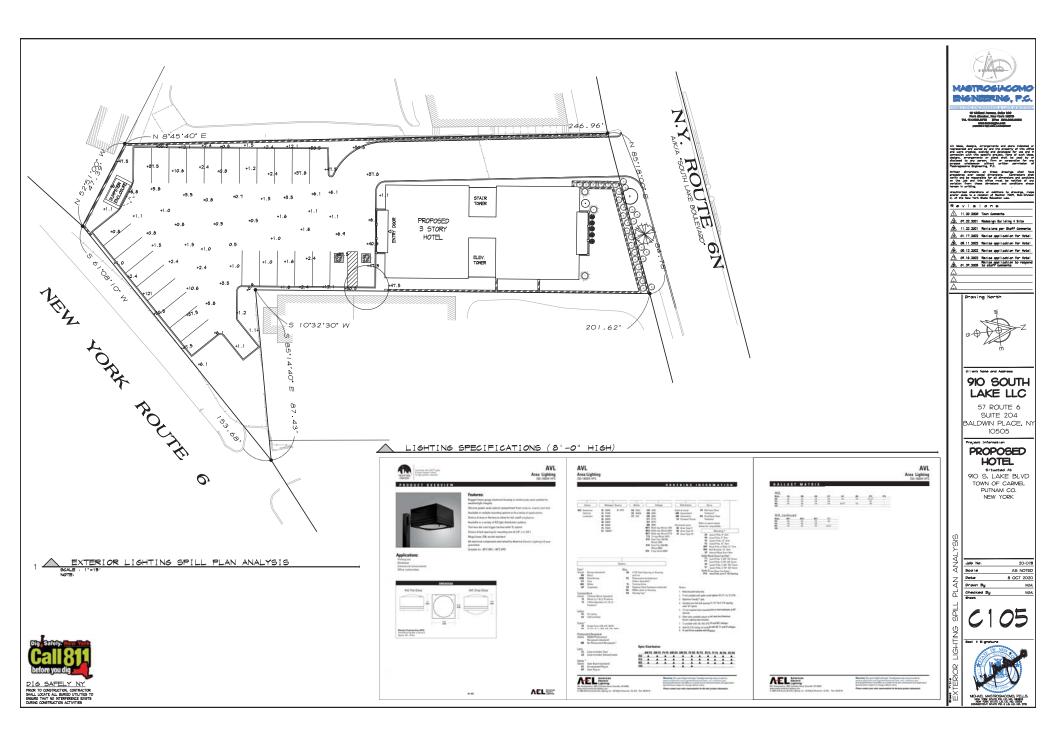


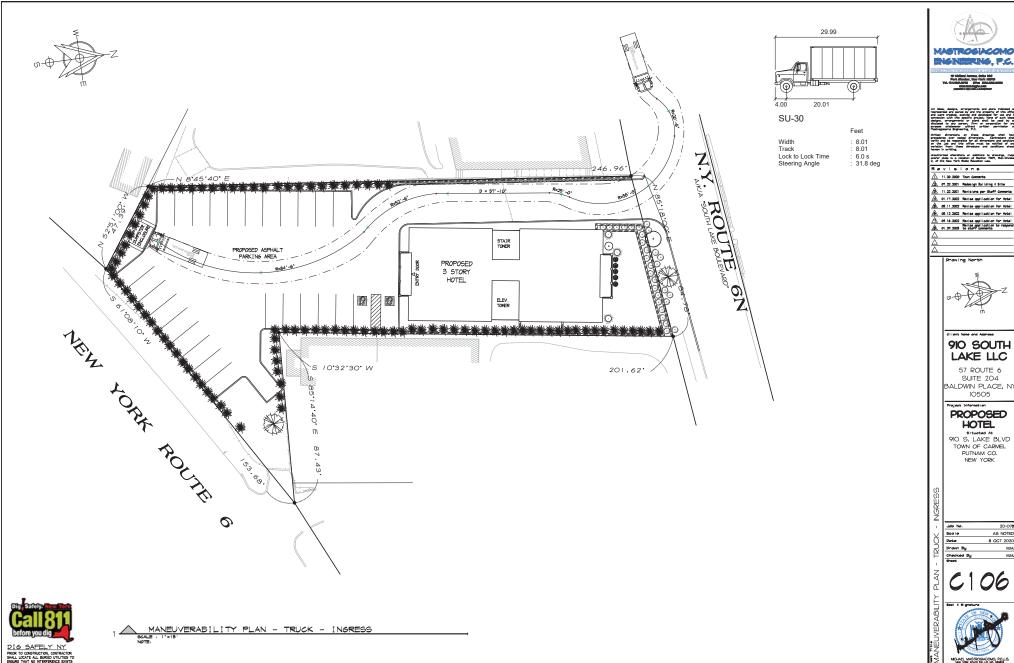




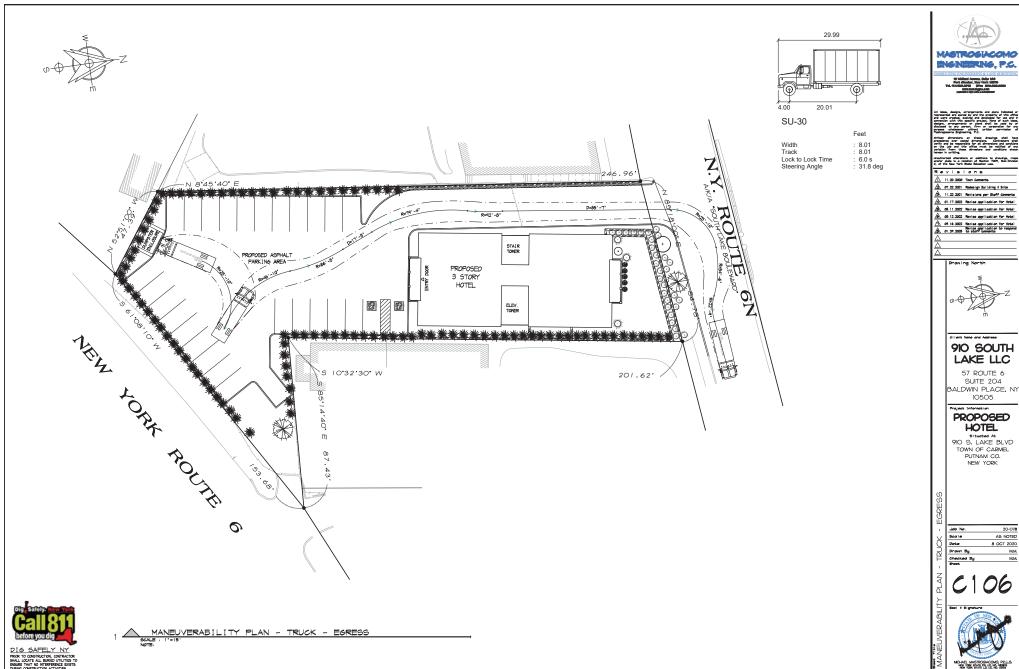




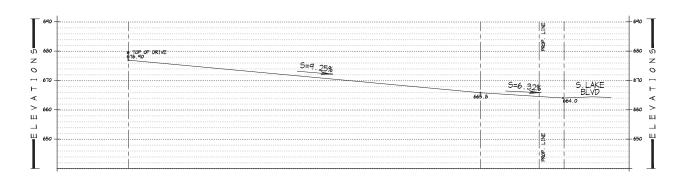












DRIVEWAY PROFILE

SCALE : 1'=10'
NOTE:



A 11.22.2021 Revisions per Staff Comments
On 01.17.2022 Revise application for Hotel

⚠ 09.11.2022 Revise application for Hotel



910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, NY 10505

Project Information PROPOSED HOTEL

51 tuated At
910 S. LAKE BLVD
TOWN OF CARMEL
PUTNAM CO.
NEW YORK

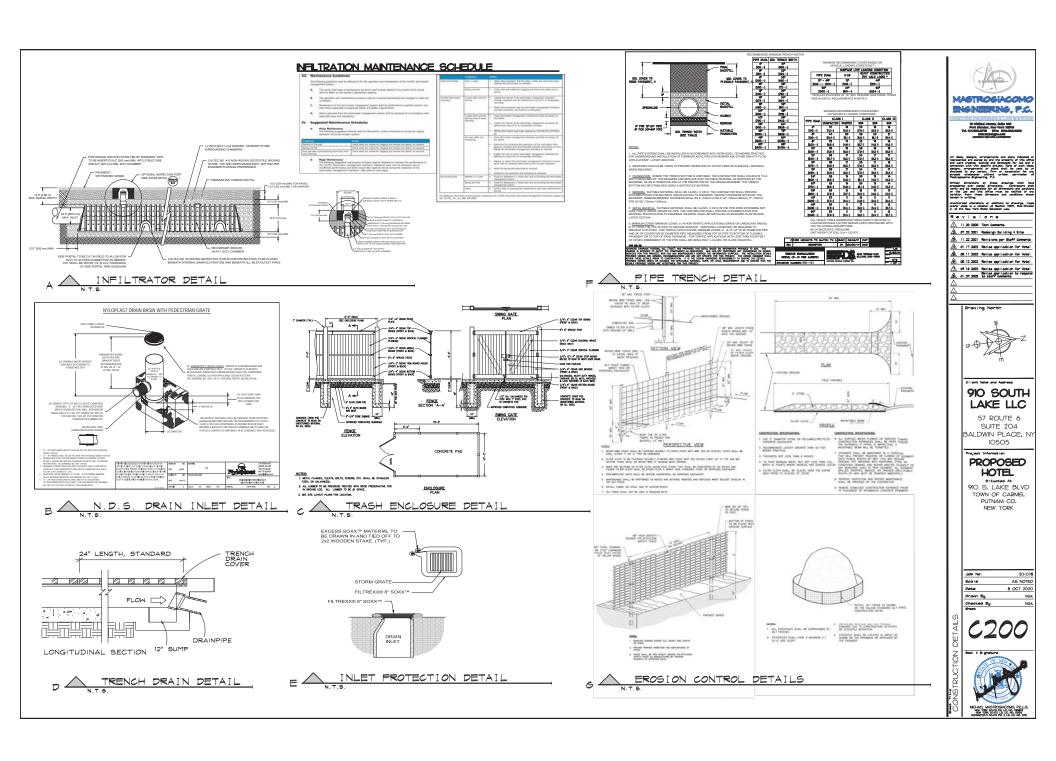
Job No.	20-078
Scale	AS NOTED
Date	8 OCT 2020
Drawn By	MM.
Checked By	мм.

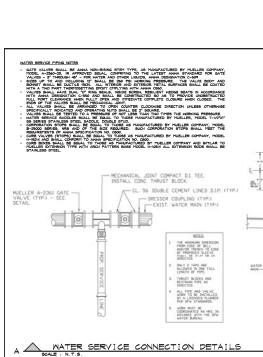


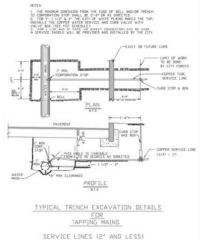


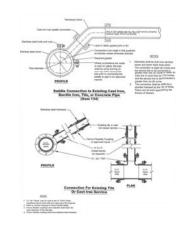


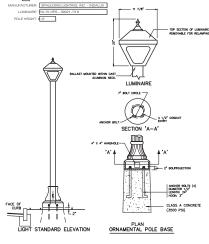












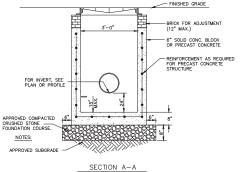
LUMINAIRE SPECIFICATIONS

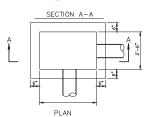
TYPE A LIGHTING STANS

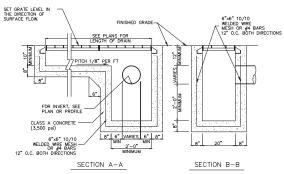
B SEMER SERVICE DETAIL



1" BATTER





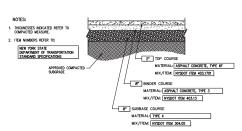


NOTE: ALL STRUCTURES AND CASTINGS SHALL BE CAPABLE OF H20 LOADING.

ALL PROPOSED CATCH BASINS, RECEIVING RUNOFF FROM PAVED AREAS MUST BE INSTALLED WITH MINIMUM 24* SUMPS, AND MUST BE COUIPPED WITH ENVIRONMENTAL FRIENDLY, ECO PHASE II CASTINGS.







APPROVED COMPACTED_

F CONCRETE CURB DETAIL

G SITE PAVEMENT DETAIL (LIGHT DUTY)



MASTROGIACOMO ENGINEERING, P.C.

All lideas, designs, amongements and plans indicated expresented are cursed by and the property of this of all some amounts, everyout and developed for set on the second second second second second beginning, amongements or shore shall be used by declared to any person, firm or corporation for proposes whitesever without written permission.

serviry and be responses for an environment and controls on the jab and this effort must be notified of a variation from these dimensions and conditions about herein in writing.

Linculturation determines or odditions to dimensions and conditions about the control of the cont

Unatherbad eterations or additions to drawing order plate is a violation of Saction 7204, Sub-2, of the New York State Sacation Law.

Drawing No

Cition's Name and Address

910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, N' 10505

PROPOSED HOTEL

910 S. LAKE BLVD TOWN OF CARMEL PUTNAM CO. NEW YORK

Job No.	20-078
Scale	AS NOTED
Date	8 OCT 2020
Drawn By	MM
Checked By	MM.

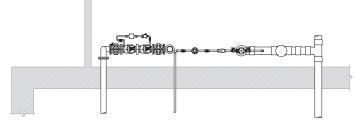
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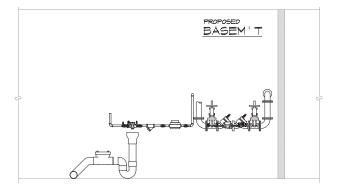
DRAIN INLET DETAIL

NSTRUCTION DETAILS

PROPOSED BASEM'T



A BACKFLOW DETAIL - PLAN



BACKFLOW DETAIL - ELEVATION

GENERAL NOTES - BACKFLOW DEVICE

GENERAL SPECIFICATIONS

• ENGINEER NOT ENGAGED FOR CONSTRUCTION SUPERVISION.

- ERIERAL SPECIFICATIONS

 PIGINIER NOT ENAGED FOR CONSTRUCTION SUPERVISION.

 VERIFY ALL DIPENSIONS & CONDITIONS PRIOR TO COMPRESE PLANS &
 ACTUAL FIELD CONDITIONS SHALL BE MOTHER TO THE ENGINEER IN
 ARTHER PRIOR TO COMPRESE SHALL BE PREVIOUS.

 RULES & REQULATIONS, WATER CONVEYOR CODES & THE MESTCHESTER
 ALL MORK SHALL COMPITY WITH THE MUNICIPAL PLUMBING CODES,

 RULES & REQULATIONS, WATER CONVEYOR CODES & THE MESTCHESTER
 ALL MORK SHALL BE PREFORMED BY A LICENSED PLUMBER IN THE
 LOCAL PUNICIPALITY.

 TESTING OF THE D.C.Y. DEVICE INSTALLED SHALL BE PERFORMED BY
 A CERTIFIED TISTER ACCEPTABLE BY THE DEPARTMENT OF HEALTH.

 THE MATER SERVICE TO THE EXISTING RESIDENCE SHALL BE SHALT OFF
 BEFORE WORK BEGINS.

 THE D.C.Y. DEVICE BUT TO THE EXISTING RESIDENCE SHALL BE SHALT OFF
 BEFORE WORK BEGINS.

 THE D.C.Y. DEVICE BUT OF THE DEPARTMENT OF HEALTH,

 THE D.C.Y. DEVICE BUT OF THE DEPARTMENT OF HEALTH,

 THE D.C.Y. DEVICE BUT OF THE DEPARTMENT OF HEALTH,

 THE D.C.Y. DEVICE SHALL BE OVERHAULED EVERY FIVE (6) YEARS &
 OVERHAULED.

- SPECIFICATIONS

 THE DOUBLE CHECK VALVE BACKFLOW PREVENTOR SHALL CONSIST OF THE DOUBLE CHECK VALVE BACKFLOW PREVENTOR SHALL CONSIST OF INDEPENDENTLY OPERATINES, SPRING LOADED, "Y PATTERN CHECK VALVES & ONE HYDRAULICALLY DEPENDENT UPFERENTIAL RELIEF VALVE. THE DEVICE SHALL AUTOMATICALLY REDUCE THE PRESSURE IN COMMENT OF THE WASHINGTON OF T

- CHECK VALVE MOVING MEMBER SHALL BE CENTER STEM GUIDED. ALL HYDRAULIC SENSING PASSAGES SHALL BE INTERNALLY LOCATED WITHIN THE MALLINE BODY SHALE BE CONSTRUCTED SO THEY MAY BE SERVICED WITHOUT SHALE BE CONSTRUCTED SO THEY MAY BE SERVICED WITHOUT REMOVING THE VALVE BODY FROM THE LINE. ALL SEAT DISCS SHALL BE REVERSIBLE 6 SHAUT OFF VALVES SHALL BE THE DEVICE SHALL BE REVERSIBLE 6 SHAUT OFF VALVES SHALL BE THE DEVICE SHALL BE RATED TO ITS P.S.I. WATER WORKING PRESSURE 6 WATER TEMPERATURE RANGE FROM SSF TO 100°F. THE DEVICE SHALL MEET THE REQUIREMENTS OF A.S.S.E. STANDARD UT.-3, A.M.A. STANDARD CODE CSG-78, 6 U.S.C. FOUNDATION FOR CROSS CONNECTION CONTROL 6 HITDRAULIC RESEARCH, SIXTH EDITION. TILCHIT 6 HEAT OF THE PROPOSED D.C.V. MILL PROVIDE ADEAINT. THE PROPOSED D.C.V. SHALL BE INSTALLED IN AN AREA PROTECTED FROM THE HIGHEST POSSIBLE FLOOD PLAIN. AN O.S.H.A. APPROVED LADDER IS REGUIRED FOR DEVICES INSTALLED ANALES OF THE PROPOSED D.C.V. SHALL BE STALLED FOR DEVICES INSTALLED ANALES OF THE DISTANCE BETWEEN THE METER 6 THE BACKFLOW PREVENTOR DEVICE IS GREATER THAN 10°-0°, ALL EXPOSED PIPING SHALL BE STROULED 'FEED LINE TO BACKFLOW PREVENTOR DO NOT TAP' AT 5'-0° INTERVALS.



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Revisions ↑ 11.20.2020 Town Comments

A 01.22.2021 Radesign Building & Site A 11.22.2021 Revisions per Staff Comments

A 01.17.2022 Revise application for Hotel ▲ 68.11.2022 Revise application for Hotel

A 01.16.2022 Revise application for Hotel

By Inc. 21.2023 Revise application to respon

Gillen's Name and Address

910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, N 10505

Project Information PROPOSED HOTEL

910 S. LAKE BLVD TOWN OF CARMEL NEW YORK

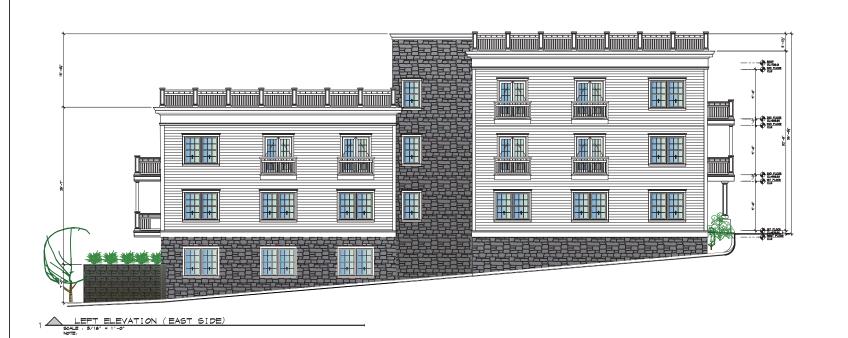
Job No.	20-078
Scale	AS NOTED
Date	8 OCT 2020
Drawn By	MM
Checked Bu	MM





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Revisions

↑ 11.20.2020 Town Comments A 01.22.2021 Redesign Building & Site

A 01.17.2022 Revise gool cotion for Hotel ♠ 68.11.2022 Revise application for Hotel

⚠ 08.12.2022 Revise application for Hotel

A 04.16.2022 Revise application for Hotel

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910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, N 10505

Project Information

PROPOSED HOTEL

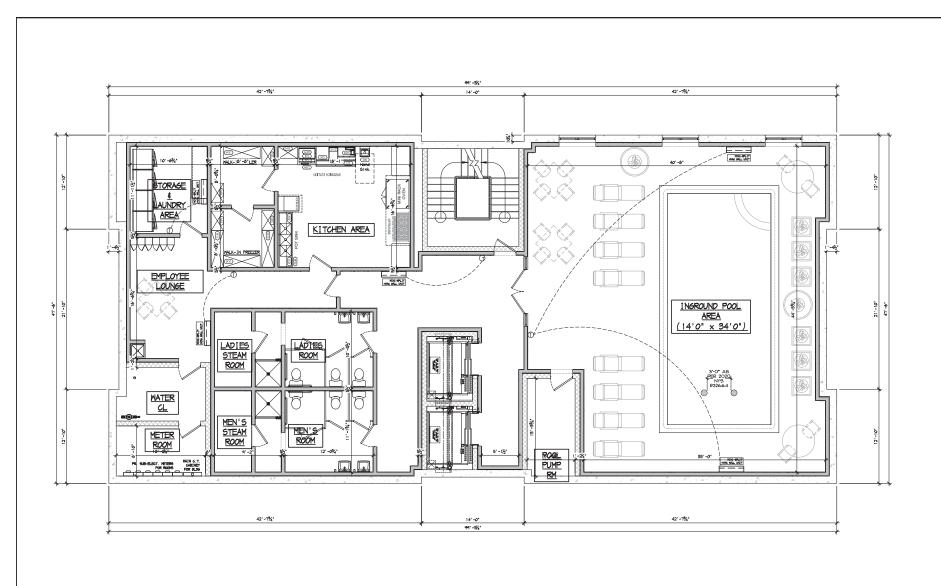
910 S. LAKE BLVD TOWN OF CARMEL NEW YORK

lob No.	20-078
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2 RIGHT ELEVATION (WEST SIDE)
SCALE : 5/16" = 1'-0"





All ideas, designs, emorgaments and plans indicated or represented are asserted by and the property of this office and some content, eventual and developed for one and designs, emorgaments or plans shall be used by a disclosed to any parson, firm or comparation for or purpose shadesever suitbed, surfitten permission of restrictions of the property of the property

on the job and this office must be notified of a variation from these dimesions and conditions sho herein in writing. Unauthorized attentions or additions to drawings, ma

end/or plate is a violation of Section 720%, Sub-2, of the New York State Education Less.

11.20.2020 Town Comments

A 01.22.2021 Redealign Building & Site

B 11.22.2021 Revisions per Stoff Comment

A 01.17.2022 Revise application for Hotel

© 08.11.2022 Revise application for Hotel

© 08.12.2022 Revise application for Hotel

OB.12.2022 Revise application for Hotel
 O1.16.2022 Revise application for Hotel
 O1.24.2025 Revise application for expension to response to staff Sements

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910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, NY 10505

PROPOSED HOTEL

910 S. LAKE BLVD TOWN OF CARMEL PUTNAM CO. NEW YORK

A200

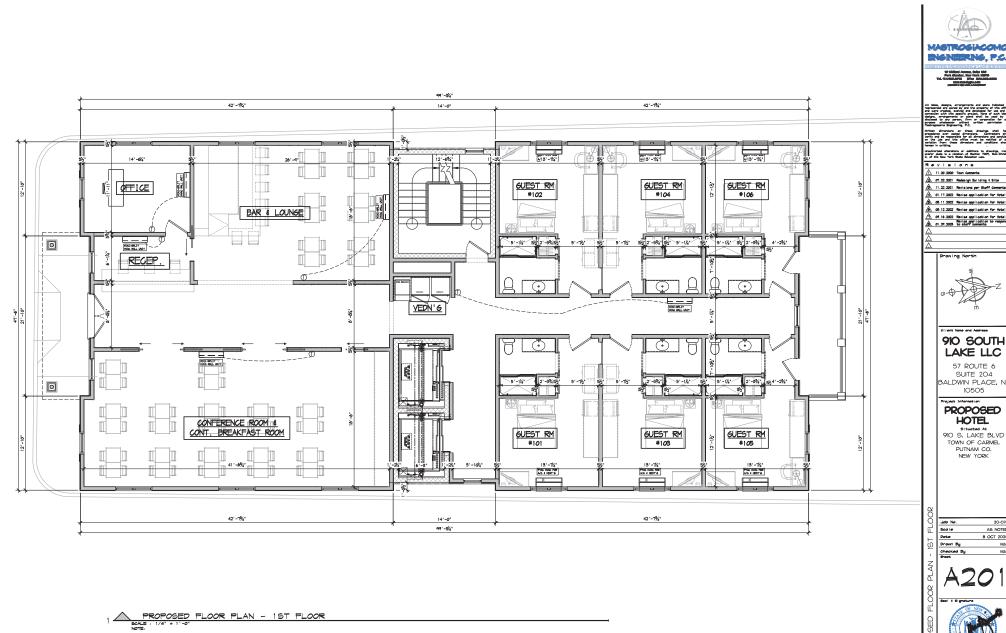
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Drawn By

FLOOR PLAN



1 PROPOSED FLOOR PLAN - BASEMENT FLOOR



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A 01.22.2021 Redesign Building & Site

A 01.17.2022 Revise application for Hotel

À 08.12.2022 Revise application for Hotel

A 01.16.2022 Revise application for Hotel

By Inc. 21.2023 Revise application to respon



910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, N 10505

PROPOSED HOTEL

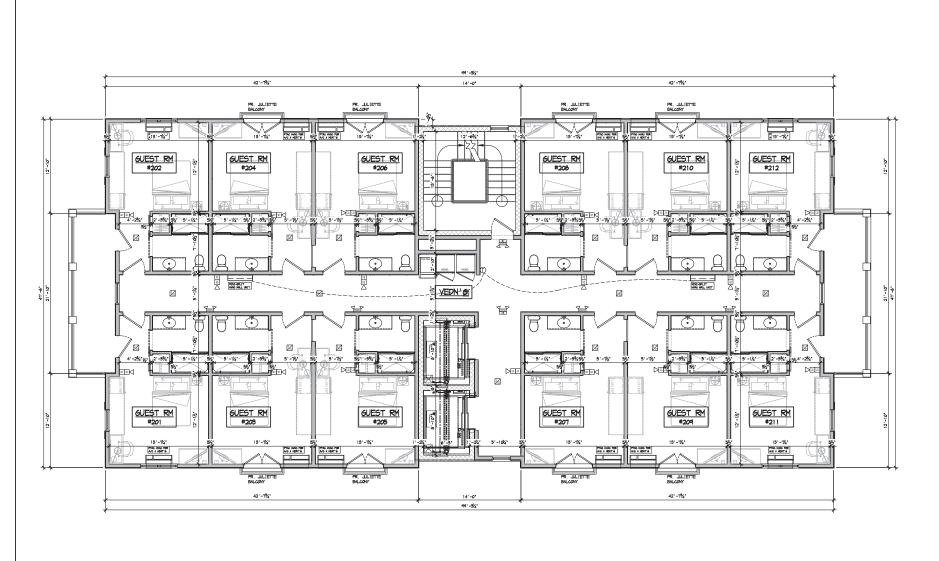
910 S. LAKE BLVD TOWN OF CARMEL NEW YORK

8 OCT 2020

20-078

AS NOTED







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Hritten dimensions on those drawings shall be precedence over social dimensions. Controllars sha worthy and be responsible for all dimensions and condition on the jab and this officer must be notified of a worldon from those dimesions and conditions show herean in surfitting.

Unautherized attentions or additions to drawings, and/or plata is a violation of Section 720%, Sub-Ch. 2, of the New York State Education Law.

Revisions

A 01.22.2021 Redesign Building 6 Site

01.17.2022 Revise application for Hotel
 8.11.2022 Revise application for Hotel
 and account for Hotel

6. 12.2022 Revise application for Hotel
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910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, NY 10505

PROPOSED HOTEL

Project Information

910 S. LAKE BLVD TOWN OF CARMEL PUTNAM CO. NEW YORK

Job No. Scale Date Drawn By

2ND

FLOOR PLAN

A202

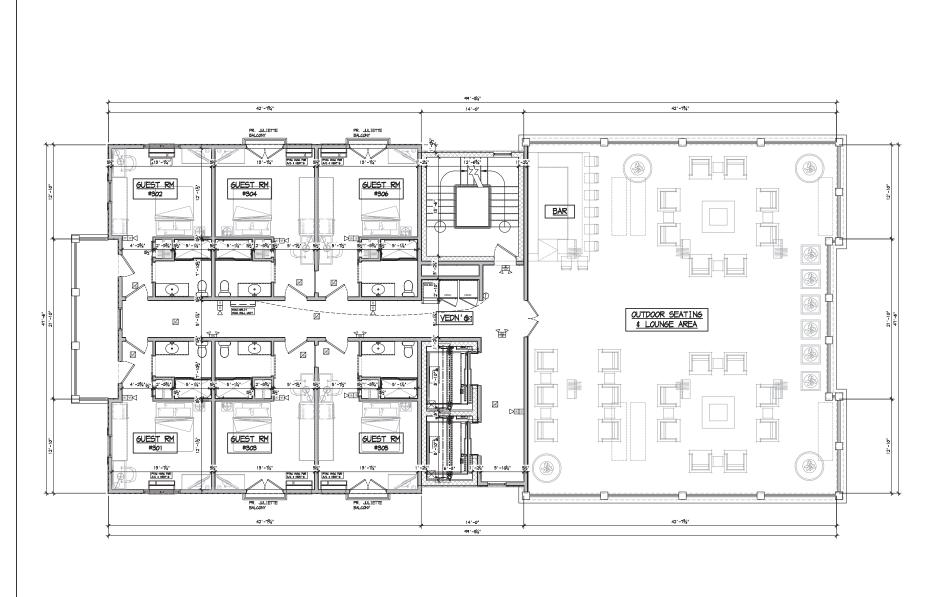
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AS NOTED

8 OCT 2020

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verify and be responsible for all dimensions and corollie on the jab and this effice must be notified of a vertation from these dimesions and corollies sho hereen in writing.

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Revisions

A 01.22.2021 Redesign Building # Site

A 01.17.2022 Revise application for Hatel

68.11.2022 Revise application for Hotel

60.12.2022 Revise application for Hotel

A 01.16.2022 Revise application for Hotel

Brine application to respon
to staff comments

Drawing North



I lant Name and Address

910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, NY 10505

PROPOSED HOTEL

910 S. LAKE BLVD TOWN OF CARMEL PUTNAM CO. NEW YORK

Job No.

FLOOR PLAN

 Job No.
 20-078

 Scale
 AS NOTED

 Date
 8 OCT 2020

 Drawn By
 MM.

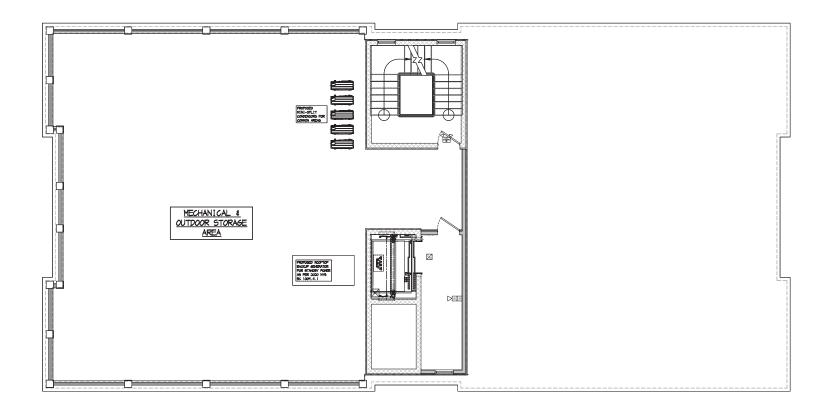
 Checked By
 MM.

 Sheet
 MM.

A203



1 PROPOSED FLOOR PLAN - 3RD FLOORS
NOTE: 1/4" = 1'-0"





Revisions ⚠ 11.20.2020 Town Comments

A 01.22.2021 Redesign Building & Site

A 01.17.2022 Revisions per Staff Comments
On 01.17.2022 Revise application for Hotel

⚠ 08.11.2022 Revise application for Hotel

06.12.2022 Revise application for Hotel
 07.16.2022 Revise application for Hotel
 07.16.2022 Revise application for hotel
 07.24.2028 Revise application to respond to stoff comments



910 SOUTH LAKE LLC

57 ROUTE 6 SUITE 204 BALDWIN PLACE, NY 10505

Project Information PROPOSED HOTEL

910 S. LAKE BLVD TOWN OF CARMEL PUTNAM CO. NEW YORK

20-078 AS NOTED 8 OCT 2020 Drawn By Checked By Sheet





SUBDIVISION 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 subdivision applications that have been deemed complete will be placed on the agenda in the order they are received.

Pre-Submission:

Prior to the formal submission of the subdivision, 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, 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 subdivision application, and to highlight any specific areas of concern. You may arrange a pre-submission conference through the Planning Board Secretary at (845) 628-1500.

Submission Requirements:

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

All subdivisions shall be signed, sealed and folded with the title box legible. The
approation package shall include:
11 copies of the Subdivision Application Form signed and notarized.
11 copies of the SEQR Environmental Assessment Form (use of short
torm of long form shall be determined at pre-submission conference)
5 full size sets of the Subdivision Plan
1 CD (in pdf. format) containing an electronic version of the Subdivision
Plan Plan
2 copies of the Disclosure Statement
11 copies of the Subdivision Completeness Certification Form
All supplemental studies, reports, plans and renderings.
2 copies of the current deed.
2 copies of all easements, covenants and restrictions.
The appropriate fee, determined from the attached fee schedule. Make
checks payable to the Town of Carmel.
Stol June 16 3/1/2 Vall NXIA SIII2
Planning Board Secretary; Date Town Engineer; Date



TOWN OF CARMEL SUBDIVISION APPLICATION



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

SITE IDENTIFICATION INFORMATION							
Application Name: AnB Holdings GCCM LLC Michael Scoce Application # Date Submitted: 01/30/23							
Site Address: No. 93 Street: Teakettle Spout Road Hamlet: Mahopac NY 10541							
Property Location: (Identify landmarks, distance from	· · ·						
0.5 miles from Teakettle Spout Lak	ie .						
Town of Carmel Tax Map Designation: Section 76.17 Block 1 Lot(s) 17	Zoning Designation of Site: Residential						
Property Deed Recorded in County Clerk's Office Date 06/17/22 Liber 2282 Page 348	Liens, Mortgages or other Encumbrances Yes No						
No Yes Describe and attach copies:	Are Easements Proposed?						
No (Yes) Describe and attach copies:	No Yes Describe and attach copies:						
Have Property Owners within a 500' Radius of the S	ite Reen Identified?						
Yes No Attached List to this Appli							
APPLICANT	OWNER INFORMATION						
Property Owner: Michael Scoca, AnB Holdings GCCM LLC	Phone #: 9145721197 Email: anbholdgccm@gmail.com						
Owners Address: No. 222 Street: Center Ave. 6J Tow	n: New Rochelle State: NY 7in: 10805						
No. 222 Street: Center Ave. 6J Town Applicant (If different than owner):	n: New Rochelle State: NY Zip: 10805 Phone #: Email:						
	Fax#:						
Applicant Address (If different than owner): No. Street: Tow	ın: State: Zip:						
Individual/ Firm Responsible for Preparing Site	Phone #: Email:						
Plan: LEAP Architecture	Fax#: 518 669 9435 feargal@leaparchitecture.com						
Address:	The set and the second						
	n: New York State: NY Zip: 10034						
Other Representatives:	Phone #: Email: Fax#:						
Owners Address: No. Street: Tow							
PROJECT DESCRIPTION Describe the project, proposed use and operation thereof:							
TWO STOREY WOOD FRAMED SINGLE FAMILY HOUSE ON CONCRETE FOUNDATIONS,							
WITH ASSOCIATED SEPTIC SYSTEM, WELL, DRIVEWAY AND CONNECTION TO EXISTING							
MUNICIPAL UTILITIES.							

TOWN OF CARMEL SUBDIVISION APPLICATION

PROJECT INFORMATION							
Size of existing parcel to be subdivided: Acres: 0.98 Acres Square Feet: 42,849 sq.ft							
Major Subdivision		inor Subdivision	X				
Number of proposed lots: Size of	f proposed lots						
2		0.98					
Conventional Subdivision		er Subdivision [
Will a 10% open space set aside be pro	vided?		in-lieu be provided?				
Yes: ☑ No: □		Yes: ☐ No: [
Will all new lots have frontage on a ma Yes: ⊠ No: □	ppea street?	If not, now will this c	deficiency be addressed?				
Is the site served by the following pub	ic utility infrastr	ructure:					
Sanitary Sewer	Yes: □	No: ⊠					
▶ Is this an in- ▶ What is the t	district connect otal sewer capa	ect to sewer main? Ye ion? Out-of di city at time of applicat rage and maximum da	strict connection? APPLICABLE tion?				
For Town of Carmel Town Engineer	M	2/14/23 11 0					
▶ What is the sew		JUD NA					
Water Supply	Yes: □	No: ⊠					
▶ What is the total	water capacity a	to water main? Yes: □ at time of application? and maximum daily o	APPLICABLE				
 Storm Sewer 	Yes: ☐ N	o: 🗵					
 Electric Service 	Yes: ☑ N	o: 🗆					
 Gas Service 	Yes: □ N	o: 🛛					
 Telephone/Cable Lines 	Yes: ☒ N						
Will any common areas be created			ghts-of-way, recreation areas,				
stormwater management areas, etc.)?		Yes: ☐ No: ☒					
Is a homeowners association proposed What is the predominant soil type(s) or		s: No: 🗵					
soil/sand	the site?	what is the approxima	ate depth to water table?				
Site slope categories:	15-25%%	25-35%%	>35%%				
Estimated quantity of excavation:	Cut (C.	The state of the s	Fill (C.Y.) 0				
Is Blasting Proposed Yes:	No: ☒	Unknown	n: 🗆				
Is the site located ion a designated Critical Environmental Area? Yes: No: No:							
Does a curb cut exist on the site? Are new curb cuts proposed? What is the sight distance?							
Yes: □ No: ☒							
Is the site located within 500' of:							
■ The boundary of an adjoining city, town or village Yes: ☐ No: ☒							
 The boundary of a state or cour 	■ The boundary of a state or county park, recreation area or road right-of-way Yes: ☐ No: ☒						
 A county drainage channel line. 			Yes: □ No: ☒				

TOWN OF CARMEL SUBDIVISION APPLICATION

■ The boundary of state or county owned land on which a building is located Yes: ☐ No: ☐							
Is the site listed on the State or Federal Register of Historic Place (or substantially (contiguous) Yes: □ No: ■							
Is the site located in a des Yes: ☐ No:		plain?					
Does the site contain fresh	water wetlan	ds?					
Yes: ■ No:							
Jurisdiction:							
	own of Carme						
If present, the wetlands mus	st be delineate	d in the field b	y a Wetlai	nd Professio	nal, and	d survey locate	d on the Site
Plan.	THE STATE OF THE STATE OF					_	
Are encroachments in regu					Yes:		
Does this application red Board?	T						No: 🗆
Does the site contain wate	rbodies, strea	ams or waterc	ourses?	Yes: □	No:	X	
	2. 11 0.	200 100	80.50	(2.5) (<u>2.5)</u>			
Are any encroachments, c				Yes:	No:		
Is the site located adjacent				Yes: □	No:	X	
Will municipal or private so	olid waste dis	posal be utiliz	zed?				
Dublin D. Du	4 🖂						
	vate: 🗵						
Has this application been i				Yes: □	No:	IXI .	
What is the estimated time	or constructi	on for the pro		٥.٥			
			10	0 Days	3		
-							
	ZONI	NG COMPLIA	NCE INFO				
Zoning Provision	The second second	NG COMPLIA	-	RMATION		3 lot4	Lot 5
Zoning Provision Lot Area	ZONIA Required	Existing	NCE INFO		Lot	3 Lot 4	Lot 5
Lot Area	Required		-	RMATION		3 Lot 4	Lot 5
	Required	Existing 42,849 sq.ft	-	RMATION		3 Lot 4	Lot 5
Lot Area Lot Coverage	120,000 max 15%	Existing 42,849 sq.ft 12%	-	RMATION		3 Lot 4	Lot 5
Lot Area Lot Coverage Lot Width Front Yard	120,000 max 15% min. 200ft	Existing 42,849 sq.ft 12% 191ft	-	RMATION		3 Lot 4	Lot 5
Lot Area Lot Coverage Lot Width	Required 120,000 max 15% min. 200t min. 40ft	Existing 42,849 sq.ft 12% 191ft 102ft	-	RMATION		3 Lot 4	Lot 5
Lot Area Lot Coverage Lot Width Front Yard Side Yard (minimum of 1)	Required 120,000 max 15% min. 200ft min. 40ft 25/25ft min.	Existing 42,849 sq.ft 12% 191ft 102ft 61ft, 64ft	-	RMATION		3 Lot 4	Lot 5
Lot Area Lot Coverage Lot Width Front Yard Side Yard (minimum of 1) Side Yard (total of both)	Required 120,000 max 15% min. 200ft min. 40ft 25/25ft min. 50ft	Existing 42,849 sq.ft 12% 191ft 102ft 61ft, 64ft 125ft	-	RMATION		3 Lot 4	Lot 5
Lot Area Lot Coverage Lot Width Front Yard Side Yard (minimum of 1) Side Yard (total of both) Rear Yard	Required 120,000 max 15% min. 200ft min. 40ft 25/25ft min. 50ft	Existing 42,849 sq.ft 12% 191ft 102ft 61ft, 64ft 125ft 60ft	-	RMATION		3 Lot 4	Lot 5
Lot Area Lot Coverage Lot Width Front Yard Side Yard (minimum of 1) Side Yard (total of both) Rear Yard Habitable Floor Area Height (if more than 5 lots are pr	Required 120,000 max 15% min. 200f min. 40ft 25/25ft min. 50ft min. 40ft max. 35ft Oposed, included	Existing 42,849 sq.ft 12% 191ft 102ft 61ft, 64ft 125ft 60ft 4982sq.ft 33.5 ft Ide additional	Lot 1	RMATION Lot 2 Dompliance in	Lot		
Lot Area Lot Coverage Lot Width Front Yard Side Yard (minimum of 1) Side Yard (total of both) Rear Yard Habitable Floor Area Height (if more than 5 lots are pr	Required 120,000 max 15% min. 200f min. 40ft 25/25ft min. 50ft min. 40ft max. 35ft Oposed, included	Existing 42,849 sq.ft 12% 191ft 102ft 61ft, 64ft 125ft 60ft 4982sq.ft 33.5 ft	Lot 1	RMATION Lot 2 Dompliance in	Lot		
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Lot Area Lot Coverage Lot Width Front Yard Side Yard (minimum of 1) Side Yard (total of both) Rear Yard Habitable Floor Area Height (if more than 5 lots are processed in the processed	Required 120,000 max 15% min. 200R min. 40ft 25/25ft min. 50ft min. 40ft max. 35ft Oposed, inclu If yes, ider	Existing 42,849 sq.ft 12% 191ft 102ft 61ft, 64ft 125ft 60ft 4982sq.ft 33.5 ft de additional ntify variances	zoning cos required	RMATION Lot 2 Dimpliance in for each lot	Lot	tion on a sepa	rate sheet)
Lot Area Lot Coverage Lot Width Front Yard Side Yard (minimum of 1) Side Yard (total of both) Rear Yard Habitable Floor Area Height (if more than 5 lots are provided in the content of the cont	Required 120,000 max 15% min. 200R min. 40ft 25/25ft min. 50ft min. 40ft Max. 35ft Oposed, include If yes, ider APPL tify that all	Existing 42,849 sq.ft 12% 191ft 102ft 61ft, 64ft 125ft 60ft 4982sq.ft 33.5 ft de additional ntify variances	zoning cos required	EMATION Lot 2 Discontinuo de la constanta del constanta de la constanta de l	Lot information,	tion on a sepa	rate sheet)
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Netery Public, State of New York No. 01DA6345218 Qualified in Putnam County Commission Expires July 25, 2024



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

Subdivision Regulations.							
This form shall be included with the subdivision submission							
Requirement Data To Be Completed Waived by the by the Applicant Town							
Ge	neral Requirements			incomp.			
1	Key map at a scale of one inch equals 800 feet	X		Set Incomplete nucl to			
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.	X		Syned/ Sedec)			
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.	X		hype			
4	Location and identification of all zoning district boundaries.	□ _{NA}					
5	Identification of all maps filed in the County Clerk's office affecting properties within 500 feet of the lot to be subdivided.	□ _{NA}					
Ske	etch Plan Requirements						
1	All General Requirements	X					
2	Proposed subdivision layout at a scale of not less than one inch equals 100 feet.	X					
3	All proposed lot lines, dimensions in feet and the areas of all lots in square feet and identifying numbers for each lot.	X					
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.	X					
5	Location and size of areas proposed to be reserved for recreation/open space.	X					





	Requirement Data	To Be Completed by the Applicant	Waived by the Town
Pre	eliminary Plat Requirements		
1	All General and Sketch Plan Requirements	X	
2	The area included in the subdivision, by area of lots, roads, reservations if any, and total acreage.	X	
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.	X	
4	Names of existing streets and proposed names of new streets.	ĭ NA	
5	Preliminary profiles of all proposed roads.	X NA	
6	Location, type and size of curbs, sidewalks and bikeways.	⊠ NA	
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.	⊠ NA	
8	Plans of proposed utility layouts and all facilities, unsized.	X	
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, 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.	X	
10	Existing or proposed covenants or deed restrictions applying to the site and a preliminary draft of homeowners' association documents, if applicable.	× NA	
11	A stormwater pollution prevention plan (SWPPP) consistent with the requirements of Article X of Chapter 156 of the Code of the Town of Carmel.	X	
	All Constal Clatch and Dating		
1	All General, Sketch and Preliminary Plat Requirements.	X	





	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.	X	
3	Location of all proposed setback lines on each lot, with corner and irregular-shaped lots identified as to front, side and rear yards.	X	
4	Location of all existing and proposed monuments.	X SEE LAND SURVEY MAP	PROVIDED
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.	SEE KEY MAP PROVIDED	
6	All proposed public easements or rights-of- way and the purposes thereof and proposed streets, identifying right-of-way width and names.	□ NA	
7	All parcels proposed for open space/recreation use, with a statement of the purpose of each.	□ NA	
8	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 all 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	DETAILS WILL BE PROVIDED AT LATER DATE	





	Requirement Data	To Be Completed by the Applicant	Waived 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.	□ _{NA}	
0	Deeds for land to be dedicated for road widening, recreation or other purposes.	□ _{NA}	
1	Erosion control standards.	X	
	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.	X	





Town Certification (to be complete	d by the Town)
l her requirements of §156-61B of the To	eby confirm that the site plan meets all of the own of Carmel Zoning Ordinance:
Rose Hombytta Signature - Planning Board Secret	$\frac{3/1/23}{\text{Date}}$
Richard SAD	3/1/2.3
Signature - Town Engineer	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.

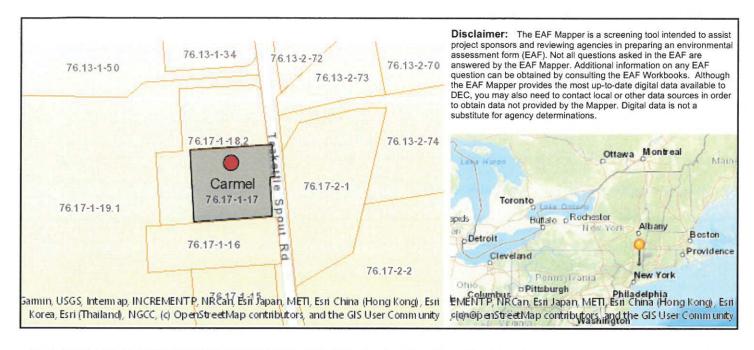
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information		
The state of the s		
93 Teakettle Spout Road - Single Family House		
Name of Action or Project:		
Project Location (describe, and attach a location map):		
93 Teakettle Spout Road, Mahopac, NY 10541		
Brief Description of Proposed Action:		
Construct single family, two story dwelling, wood framed on concrete foundations with associate	clated septic system, well, dri	veway and utility hookups.
		**
Name of Applicant or Sponsor:	Telephone: 914-572-119	7
ANB Holdings GCCM LLC - Michael Scoca	E-Mail: anbholdgccm@g	mail.com
Address:		
222 Centre Ave, Apt 6J		
City/PO:	State:	Zip Code:
New Rochelle	New York	10805
 Does the proposed action only involve the legislative adoption of a plan, local administrative rule, or regulation? 	I law, ordinance,	NO YES
If Yes, attach a narrative description of the intent of the proposed action and the e	environmental resources th	at 🗸
may be affected in the municipality and proceed to Part 2. If no, continue to ques		
2. Does the proposed action require a permit, approval or funding from any other of Yes, list agency(s) name and permit or approval:	er government Agency?	NO YES
11 1 cs, list agency(s) hame and permit of approvat:		
3. a. Total acreage of the site of the proposed action?	0.98 acres	
b. Total acreage to be physically disturbed?	acres	
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor?	0.0700	
er continue of the approach of project sponsor:	acres	
4. Check all land uses that occur on, are adjoining or near the proposed action:	- meetin paret sa an allegar	A 11
5. Urban Rural (non-agriculture) Industrial Commercia	al 🗹 Residential (subur	ban)
- Forest Agriculture Aquatic Other(Spec		
Parkland	··· ,	

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?			
b. Consistent with the adopted comprehensive plan?			Щ
or consistent with the adopted comprehensive plant	Ш	1	
6. Is the proposed action consistent with the predominant character of the existing built or natural landscape?	(V	NO	YES
			V
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:		V	П
			Ш
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		NO	YES
b. Are public transportation services available at or near the site of the proposed action?		V	
7. W. W. 107		\checkmark	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?		V	
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:			
		\Box	V
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:			
Well drilling		1	
15 Will o			
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:		_	
Septic		V	
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district			
which is listed on the National or State Register of Historic Places, or that has been determined by the	1	NO	YES
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?		V	Ш

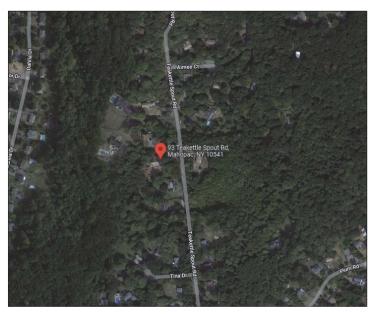
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?		\checkmark	
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain		NO	YES
wetlands or other waterbodies regulated by a federal, state or local agency?			V
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		7	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	-	V	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	-		
		1.5-1.1	

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	NO	YES
Federal government as threatened or endangered? Northern Long-eared Bat		V
16. Is the project site located in the 100-year flood plan?	NO	YES
.c	√	
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	\checkmark	
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: 	\checkmark	
Thes, otherly describe.		
18. Does the proposed action include construction or other activities that would result in the impoundment of water	NO	YES
or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:		
	✓	Ш
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste	NO	YES
management facility? If Yes, describe:		_
	\checkmark	Ш
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or	NO	YES
completed) for hazardous waste? If Yes, describe:		
*	\checkmark	
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	ST OF	
Applicant/sponsor/name: ANB Holdings GCCM LLC - Michael Scoca Date: 11/16/22		
Signature: Mulhel Leona Title: OWNES		



No
No
No
Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
Yes
Northern Long-eared Bat
No
No

MAHOPAC HOUSE AT 93 TEAKETTLE SPOUT ROAD, MAHOPAC, N7 10541



SITE LOCATION MAP

DRAWING LIST

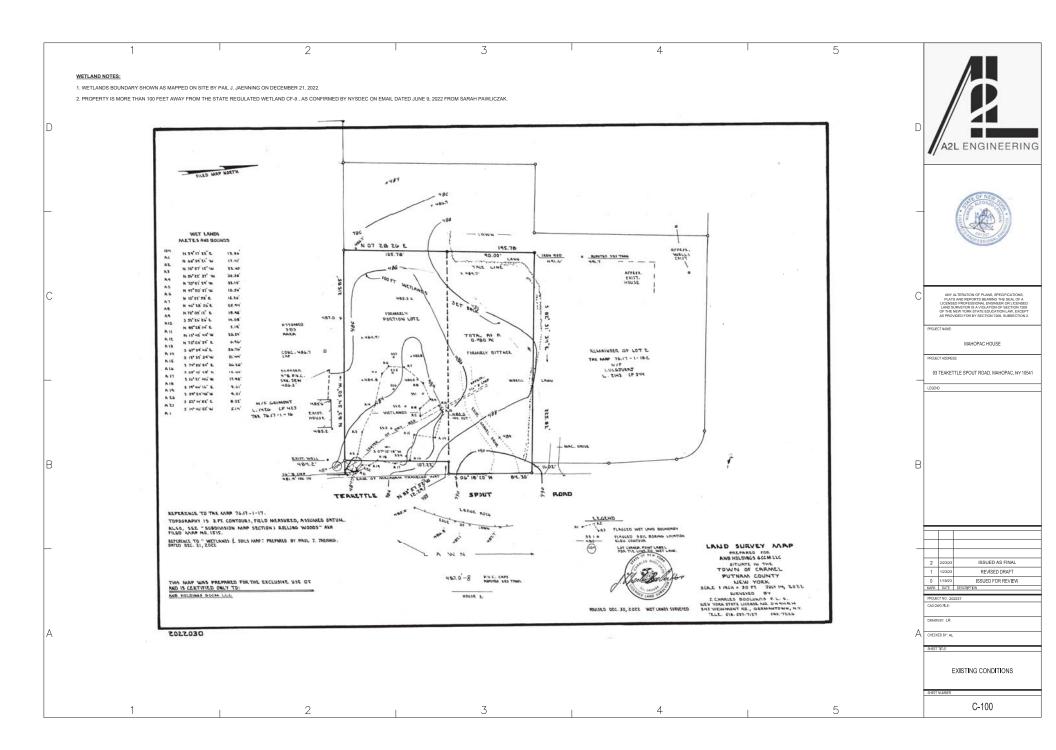
- C- 001 PROJECT NOTES AND SPECIFICATIONS
- C- 100 EXISTING CONDITIONS
- C- 200 SITE PLAN
- C- 300 DRAINAGE AND GRADING PLAN
- C- 400 WATER WELL AND SEPTIC SYSTEM PLAN
- C- 500 SOIL EROSION AND SEDIMENT CONTROLS
- C- 600 CONSTRUCTION DETAILS
- C- 601 CONSTRUCTION DETAILS

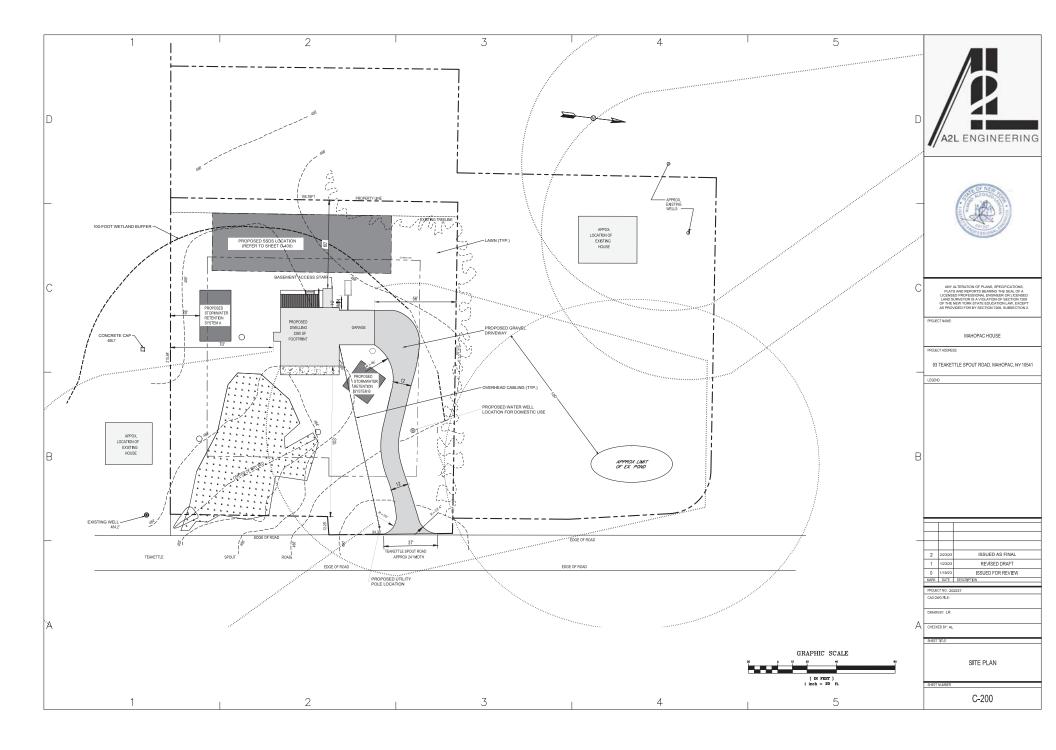


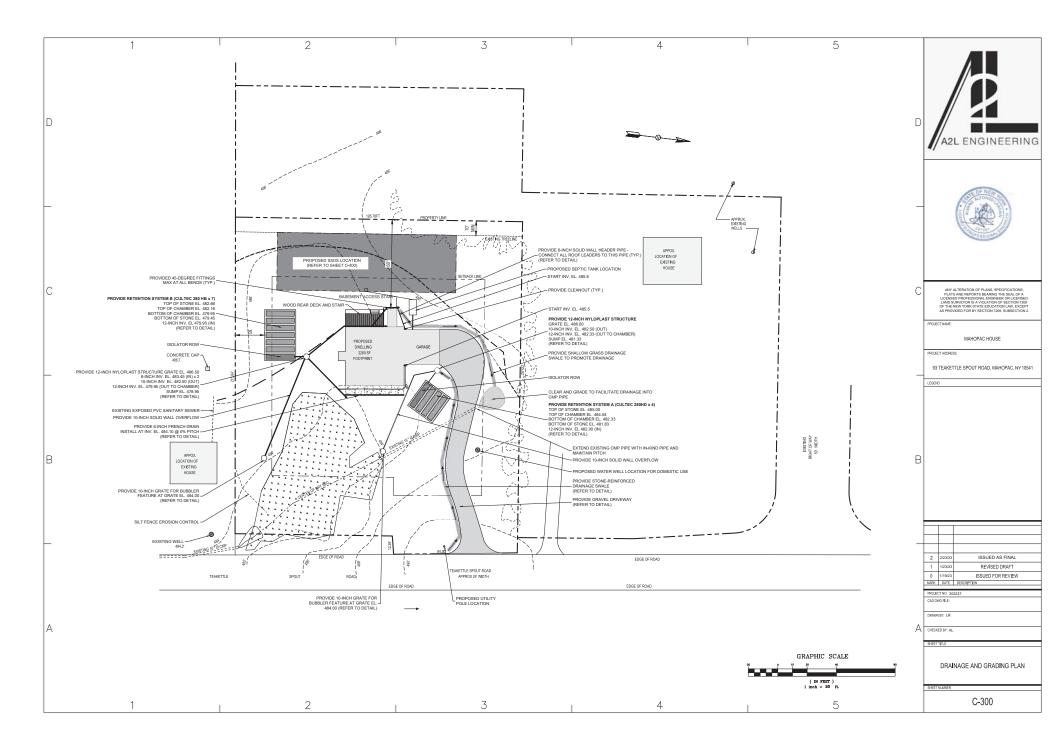
FEBRUARY 2023

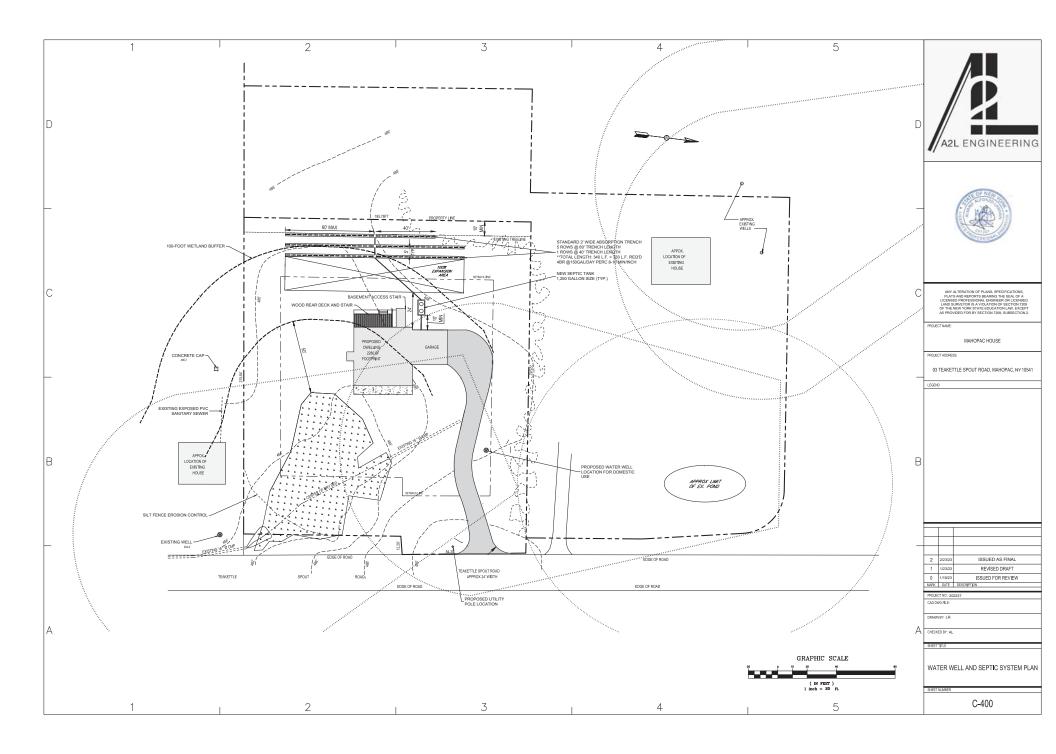


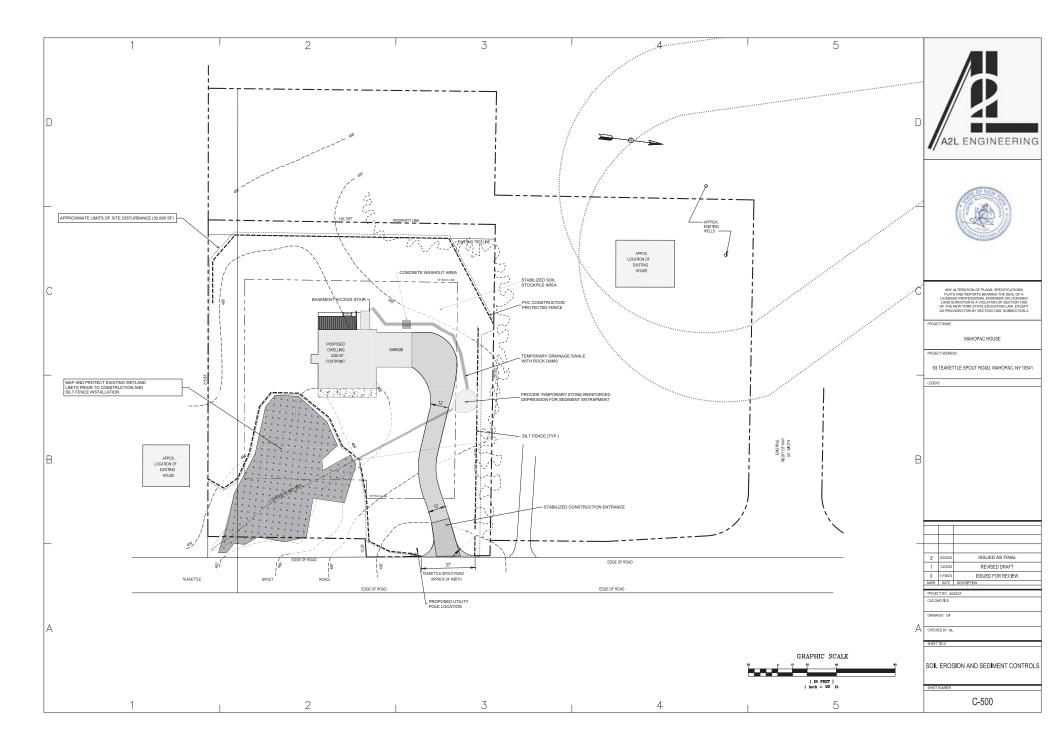
	1 2	3		4	5		
	GENERAL NOTES:		echebili F of T				
	1. EXISTING SITE CONDITIONS SHOWN ARE BASED ON TOPOGRAPHIC SURVEY PREPARED BY ANB HOLDINGS GCCM, LLC DATED JULY 14, 2022.	SCHEDULE OF TE	SCHEDULE OF TEMPORARY SOIL EROSION AND SEDIMENT CONTROLS				
	 SITE PLAN LAYOUT MUST CONFORM WITH LAND USE APPROVALS. CONTRACTOR MAY NOT DEVIATE FROM THE LAYOUT. CONTRACTOR SHALL NOTIFY UTILITY COMPANIES PRIOR TO PERFORMING ANY EXCAVATIONS IN ACCORDANCE WITH NYS CODE RULE 753. 	MEASURE	DATES FOR USE	TIMING, ACTIVITY, AND LOCATION			
	 CONTRACTOR SHALL VERIFY EXISTING UNDERGROUND UTILITIES OR FEATURES THAT MAY EXIST WITHIN THE WORK AREA. CONSTRUCTION WORK SHALL COMPLY WITH APPLICABLE CODE, PERMIT CONDITIONS AND SAFETY REGULATIONS. 		SILT FENCE/ CONSTRUCTION FENCE	ALL	CONTINUED TO NETAL CONSTRUCTION AND EST FENCE FROM TO THE START OF DEVALATION AND/OF RELIEM OF SET EST. SET FORCE SHALL ES RESTLEAD AS SHE BROSON AND SERMENT CONTINUE, FLAN AND DETAIL SEETS, AND SHALL EST.	ANY HOWN ON	
	ANNOTATED DIMENSIONS SHOWN SHALL TAKE PRECEDENCE OVER ANY SCALED DIMENSION. CONSTRUCTION HEALTH AND SAFETY IS THE RESPONSIBILY OF THE CONTRACTOR PERFORMING THE WORK.				MAINTAINED IN EFFECTIVE OPERATING CONDITION THROUGHOUT THE CONSTRUCTION ALL STOCKPILES OF DIST SHALL BE RIMMED WITH SLIT FENCE IN ADDITION TO BEIN TEMPORARILY SEEDED. DAMAGED SECTIONS OF SILT FENCE SHALL BE REPLACED INMAFELIATLY EFFICIES SHALL BE PROMOTED ONLY AFTER ALL CONSTRUCTION HAS BE	PROCESS. G	
D	8. CONTRACTOR SHALL SECURE ALL PERMIT(S) REQUIRED TO PERFORM THE WORK UNDER CONTRACT. 9. CONTRACTOR SHALL VERIFY ALL DIMENSIONS BY MEASUREMENTS AT THE JOB SITE AND SHALL TAKE ANY AND ALL OTHER MEASUREMENTS N	IECESSARY TO VERIFY THE DRAWINGS AND TO	DUST CONTROL	ALL			
	PERFORM THE WORK PROPERLY, ANY DISCREPANCY BETWEEN THE DRAWINGS AND THE MEASURED DIMENSIONS OF THE EXISTING SHALL BE N PROCEED UNTIL SUCH DISCREPANCY HAS BEEN ADDRESSED.	OTIFIED TO THE ENGINEER. NO WORK SHALL			DURING DRY MCAIRCH, YOR WICHS OF EARDED SOIL WHERE IT IS NOT PENSIBLE. ESTABLISH TEMPORARY GORDING COVER DUE TO CONSTRUCTION OFERATIONS, THE CONTROL DUST, THE MIGISTERM OF SUCH AREAS MAY BE INCREASED TO FOUR TIME DAY DURING PERIODS OF LITTLE RAIN AS DETERMINED BY THE ENGINEER AND/OR TONTRACTOR.	MES A THE	A2L ENGINEERING
	10. CONTRACTOR SHALL CLEAN THE SITE OF ANY CONSTRUCTION DEBRIS AND SURPLUS MATERIALS AT COMPLETIONOF THE WORK.		TEMPORARY	ALL	CONTRACTOR CHAIL TEMPORARILY CEER ALL EXPORED AREAS OF COLUMNAT WILL A	NO.	
	SOIL EROSION AND SEDIMENT CONTROL NOTES:		TEMPORARY SEEDING		CONTROL OF SHALL BE DEPOSITED THE ACCURATE AND A SHALL BE DETAINED THE SHALL BE ACCURATE AND THE	ALL IT	
	ALL PROPOSED EROSION AND SEDIMENT CONTROL MEASURES SHALL BE IN ACCORDANCE WITH NYSDEC STANDARDS. GRASS SEED MIX FOR EROSION CONTROL MAY BE APPLIED BY EITHER MECHANICAL OR HYDROSEEDING METHODS.				HYDROSEDING SHALL BE PERFORMED IN ACCORDANCE WITH THE AMERICAN ASSOCI NURSERYMAN, AMERICAN STANDARD FOR NURSERY STOCK, LATEST EDITION, SEEDING RATES AND DATES OF APPLICATION SHALL BE DETERMINED AS FOLLOWS.	IATION OF	E OF NEW
	3. AREAS OF EXPOSED SOIL WHERE IS NOT FEASIBLE TO ESTABLISH TEMPORARY GROUND COVER DUE TO CONSTRUCTION OPERATIONS SHALL	BE MOISTEN WITH WATER AT LEAST TWICE A DAY		APRIL 1-JULY 1 AUGUST 15-SEPT. 15	SEED_MIXTURE: OATS APPLIED RATE: 1.8 LBS/1,000 S.F.		
	FOR DUST CONTROL. 4. TEMPORARY SEDIMENT CONTROLS SHALL BE IMPLEMENTED IN ACCORDANCE WITH THE PRESCRIBED SCHEDULE SHOWN ON THIS SHEET.			APRIL 1-JULY 1	SEED MIXTURE: ANNUAL RYEGRASS APPLIED RATE: 0.9 LBS/1,000 S.F.		
	 DISTURBED SOILS SHALL BE RESTORED IN ACCORDANCE WITH SOIL RESTORATION STANDARDS IN CHAPTER 5 OF THE NYSDEC STORMWATER CONSTRUCTION FUELS AND CHEMICALS SHALL BE PROPERLY STORED WITHOUT EXPOSURE TO PRECIPITATION. 			MAY 15- AUGUST 15	SEED MIXTURE: SUDANGRASS APPLIED RATE: 0.9 LBS/1,000 S.F.		O SPISES ONL OF
	 CONTRACTOR SHALL PROTECT ADJONING PROPERTIES AND THE PUBLIC RIGHT OF WAY FROM SEDIMENT MIGRATION DURING CONSTRUCTION TEMPORARY SOIL EROSION AND SEDIMENT CONTROLS MUST BE REMOVED AND DISPOSED OFF SITE, BUT ONLY AFTER PERMANENT VEGETAT 		INSPECTIONS	UNTIL SITE IS PERMANENTLY STABILIZED	ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSPECTED BY THE CO IMMEDIATELY AFTER EACH RAMFALL EVENT AND AT LEAST DALLY DURING PROLOXOIS RAMFALL ANY RECURSED REPRISE SHALL BE MADE BY THE CONTRACTOR. MEERLY AND SEDIMENT CONTROL INSPECTIONS SHALL BE COMPLETED AND DOCUMENTED BY COMPLETED TARTY IN ACCORDANCE WITH NYSIGES SPECES GENERAL PERMAT REQUIRE	INTRACTOR ED FROSION	
	CONSTRUCTION NOTES:			STABILIZED	AND SEDIMENT CONTROL INSPECTIONS SHALL BE COMPLETED AND DOCUMENTED BY COMPETENT PARTY IN ACCORDANCE WITH NYSDEC SPES GENERAL PERMIT REQUIRE INSPECTION REPORTS SHALL BE STORED WITH THE SWPPP ON-SITE.	A A EMENTS.	
	1. ANY CHANGES TO THE ENGINEERING PLANS OR CONSTRUCTION DETAILS SHALL BE APPROVED BY THE ENGINEER.				1		
С	CONCRETE WASHOUT SHALL BE PROPERLY DISPOSED IN DESIGNATED WASHOUT AREA. CONTRACTOR SHALL PROVIDE TEMPORARY CONSTRUCTION FENCE AS SHOWN ON PLANS.						ANY ALTERATION OF PLANS, SPECIFICATIONS, PLATS AND REPORTS BEARING THE SEAL OF A
	4. CONTRACTOR SHALL AVOID THE PRESENCE HEAVY EQUIPMENT AND STOCKPILING OF MATERIALS WITHIN THE DESIGNATED STORMWATER AN 5. CONTRACTOR SHALL PLAN CONSTRUCTION TO PROGRESS WITHOUT THE DISTURBANCE OF WORK THAT HAS BEEN PREVIOUSLY COMPLETED.						PLATS AND REPORTS BEARING THE SEAL OF A LICENSED PROFESSIONAL ENGINEER OR LICENSED LAND SURVEYOR IS A VIOLATION OF SECTION 7209 OF THE NEW YORK STATE EDUCATION LAW, EXCEPT AS PROVIDED FOR BY SECTION 7209, SUBSECTION 2.
	CONSTRUCTION SEQUENCE						PROJECT NAME:
							MAHOPAC HOUSE
	1. INSTALL SITE FENCING AND TEMPORARY SOIL EROSION AND SEDIMENT CONTROLS 2. COMPLETE SITE CLEARING AND DISPOSALS 3. COMPLETE SITE WORK CONSTRUCTION (COMPLY WITH REQUIRED INSPECTIONS PRIOR TO BACKFILL)						PROJECT ADDRESS:
	4. REMOVE AND DISPOSE TEMPORARY SOIL EROSION AND SEDIMENT CONTROLS UPON ESTABLISHMENT OF LAWNS						93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541
\vdash	5. PROCURE AS-BUILT SURVEY 6. PERMIT CLOSE OUT						LEGEND
	DRAINAGE AND GRADING NOTES:						
	FINAL GRADE SHALL PROMOTE DRAINAGE AWAY FROM BUILDINGS AND PITCH TO DRAIN.						
	 CONTRACTOR SHALL GRADE TEH SITE SMOOTHLY WITHOUT ABRUPT CHANGES TO GROUND ELEVATIONS. IMPORTED STRUCTURAL FILL, IF REQUIRED, SHALL BE WELL-GRADED GRANULAR SOIL THAT MEETS THE GENERAL GRADATION REQUIREMENT 	'S FOR NEW YORK STATE DEPARTMENT OF					
	TRANSPORTATION (NYSDOT) SELECT GRANULAR FILL (ITEM NO. 733.1101) 4. IN-SITU MATERIAL INTENDED TO BE RE-USED AS STRUCTURAL BACKFILL SHALL BE FREE OF DELETIRUS AND ORGANIC MATERIALS AND APPRO	OVED BY ENGINEER.					
B	 COMPACT DRIVEWAY SUBGRADE TO 95 PERCENT MAXIMUM DRY DENSITY IN ACCORDANCE WITH ANSI/ASTM01557. CUT OUT SOFT AREAS OF SUBGRADE NOT CAPABLE OF IN-SITU COMPACTIONS. DO NOT BACKFILL OVER POROUS, WET, FROZEN OR SPONGY I 	MATERIALS.					В
	7. ALL BACKFILL MATERIALS SHALL BE COMPACTED TO 95 PERCENT MAXIMUM DRY DENSITY IN ACCORDANCE WITH ANSI/ASTM D1557. MAINTAIN REQUIRED DENSITY.	OPTIMUM MOISTURE CONTENT TO ATTAIN					
	MATERIAL SPECIFICATIONS:						
	DRAINAGE PIPING SHALL BE SOILTIGHT CORRUGATED HDPE N-12 BY ADS.						
	DRAINAGE STRUCTURES SHALL BE NYLOPLAST BY ADS AND EQUIPPED WITH CAST-IRON GRATES. CONTRACTOR TO SUBMIT SHOP DRAWINGS STORMWATER CHAMBERS SHALL BE RECHARGER 280HD BY CULTEC.	FOR REVIEW AND APPROVAL PRIOR TO ORDERING.					
	SOLATOR ROW LINER SHALL BE WOVEN GEOTEXTILE EQUIVALENT TO No. 48 BY CULTEC. GEOTEXTILE FABRIC AROUND STORMWATER DETENTION SYSTEM SHALL BE NON-WOVEN EQUIVALENT TO No. 410 BY CULTEC.						
-	6. GRAVEL DRIVEWAY SHALL BE NATURAL, CLEAN, ANGULAR 3/4" OR LARGER. SUBMIT SAMPLE FOR OWNER APPROVAL OF COLOR AND APPERAM	ICE PRIOR TO ODERDERING.					
	7. MATERIALS NOT SPECIFIED HEREIN SHALL MEET THE SPECIFICATIONS NOTED ON THE PLANS OR DETAILS.						2 2/23/23 ISSUED AS FINAL
							1 1/23/23 REVISED DRAFT 0 1/19/23 ISSUED FOR REVIEW
							MARK DATE DESCRIPTION PROJECT NO: 202237
							CAD DWG FILE:
							DRAWN BY, LR
Α							A CHECKED BY: AL
							SHEET TITLE
							PROJECT NOTES AND SPECIFICATIONS
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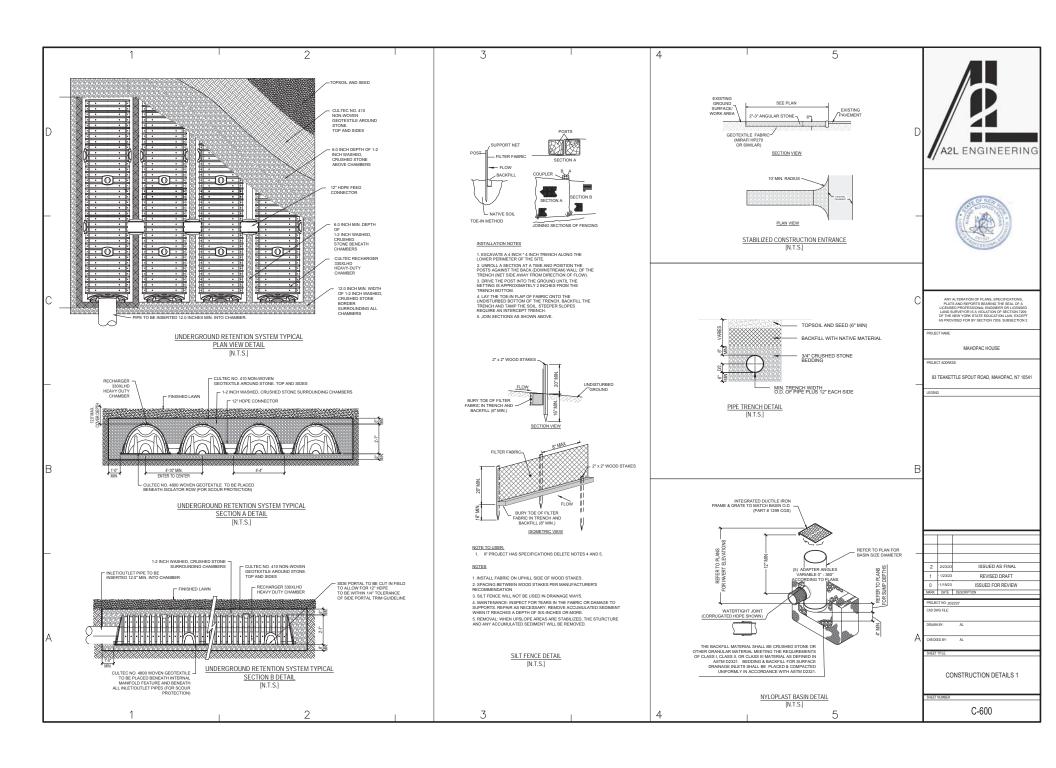


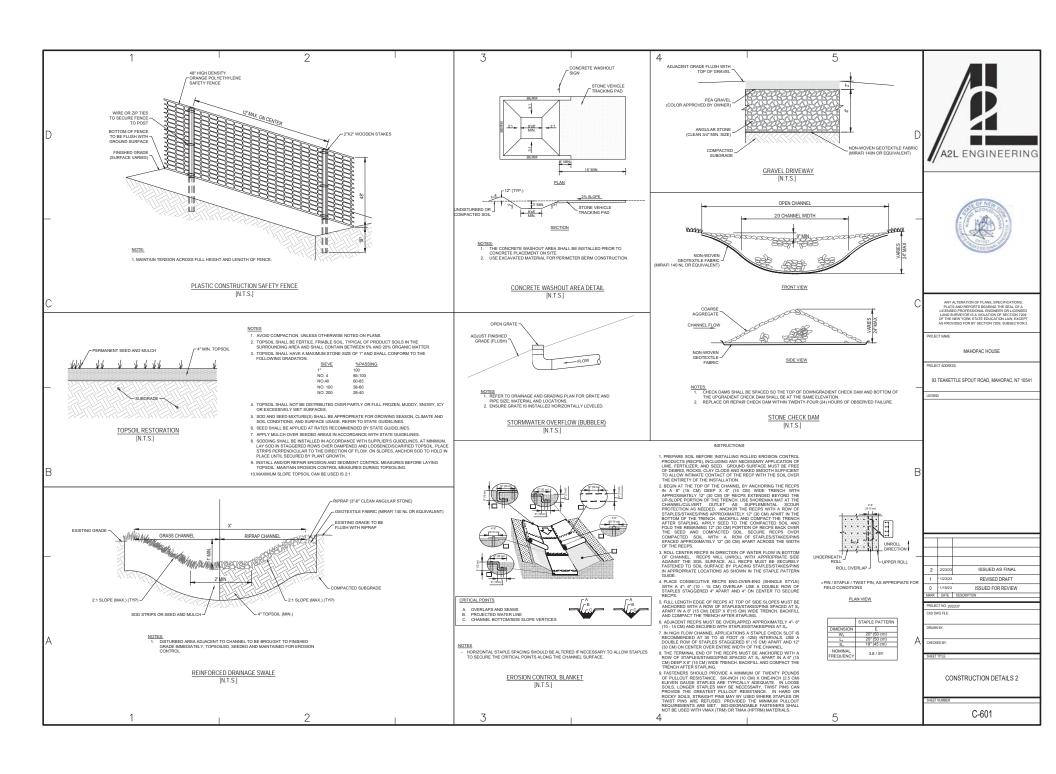












ALL DRAWINGS, SPECIFICATIONS, DEAS, ARRANGEMENTS AND DESIGNAR REPRESENTED OR REFERRED TO ARE THE PROPERTY OF AND OWNED BY LEAP ARCHITECTURE WHETHER THE PROJECT FOR WHICH THEY ARE MADE EXECUTED OR NOT THEY WERE CHEATED, EVOLVED, DEVELOPED AND PRODUCED FOR THE SIGN. USE ON AND IN CONNECTION WITH THIS PROJECT AND AND ANCH OF THE ABOVE MAY BE DISCUSIONED OR GIVEN TO OR USED BY A FRAM OR CORPORATION OF REPROPORT FOR ANY USE OR PURPOSE WHAT SIGNED ARCHADING THE OWNER OF THE PROJECT EXCEPT LINCH WRITTEN.

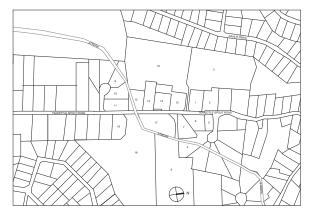
MAHOPAC HOUSE

93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541

DESIGN DEVELOPMENT SET

SHEET LIST								
SHEET	0.1557.11.15	SHEET	CURRENT	CURRENT REVISION				
NUMBER	SHEET NAME	DATE	REVISION	DATE				
	COVER SHEET	02/11/23						
A-000 A-001	SITE PLAN	02/11/23						
A-002	GENERAL NOTES	02/11/23						
A-002 A-003	MATERIAL SYSTEMS	02/11/23						
A-100	FOUNDATION / RASEMENT PLAN	02/11/23						
A-100 A-101	FIRST FLOOR PLAN	02/11/23						
A-102	SECOND ELOOR PLAN	02/11/23						
A-103	ROOF PLAN	02/11/23						
A-201	EL EVATIONS	02/11/23						
A-301	SECTION AA	02/11/23						
A-302	SECTION AN	02/11/23						
A-310	WALLSECTION	02/11/23						
A-401	Kitchen	02/11/23						
A-402	COMMON BATHROOMS	02/11/23						
A-403	PRINCIPAL BATHROOM	02/11/23						
A-404	PRINCIPAL BEDROOM WARDROBE	02/11/23						
A-503	EXTERIOR BUILDING DETAILS	02/11/23						
A-601	DOOR AND WINDOW SCHEDULES	02/11/23						
A-901	3D VIEWS	02/11/23						





KEY MAP

KEY MAP LEGEND

KEY	Tax Map	Owner	Address
1	76.13-1-34	Lise Munrett	105 Teakettle Spout Road, Mahopac, NY 10541
2	76.13-1-35	Edward O'Brien	113 Teakettle Spout Road, Mahopac, NY 10541
3	76.13-1-50	Loreylys Perez	103 Teakettie Spout Road, Mahopac, NY 10541
4	76.13-2-70	Peter Fioti	13 Aimee Ct. Mahopac, NY 10541
5	76.13-2-71	Christopher Alonzi	59 Sunset Drive., North Salem, NY 10560
5	76.13-2-72	Samantha Cabrera	106 Teakettle Spout Road, Mahopac, NY 10541
7	76.13-2-73	Hansel Rocha	100 Teskettie Spout Road, Mahopac, NY 10541
В	76.13-2-74	Ronald Drumheller	94 Teakettle Spout Road, Mahopac, NY 10541
9	76.17-1-12	Vita Sokerka	12 Tina Dr., Mahopac, NY 10541
10	76.17-1-13	Anthony Tarantino	8 Tina Dr. Mahopac, NY 10541
11	76.17-1-14	Ali Nikgi	2 Tina Drive, Mahopac, NY 10541
12	76.17-1-15	Joseph Ferrara	77 Teakettle Spout Road, Mahopac, NY 10541
13	76.17-1-16	Clara Grimont	PO Box 576, Mahopec, NY 10541
14	76.17-1-17	AnB Holdings GCCM LLC	222 Centre Ave. Apt.6J, New Rochelle, NY 10805
15	76.17-1-18.2	Lulgioral Settlement Trust	99 Teakettle Spout Road, Mahopac, NY 10541
16	76.17-1-19.1	Peter Polimino	101 Teakettle Spout Road, Mahopac, NY 10541
17	76.17-2-1	Michael Gallagher	86 Teakettle Spout Road, Mahopac, NY 10541
18	76.17-2-2	Jeffrey Kessler	74 Teakettle Spout Road, Mahopac, NY 10541
19	76.17-2-3	Paul Merlini	70 Teakettle Spout Road, Mahopac, NY 10541



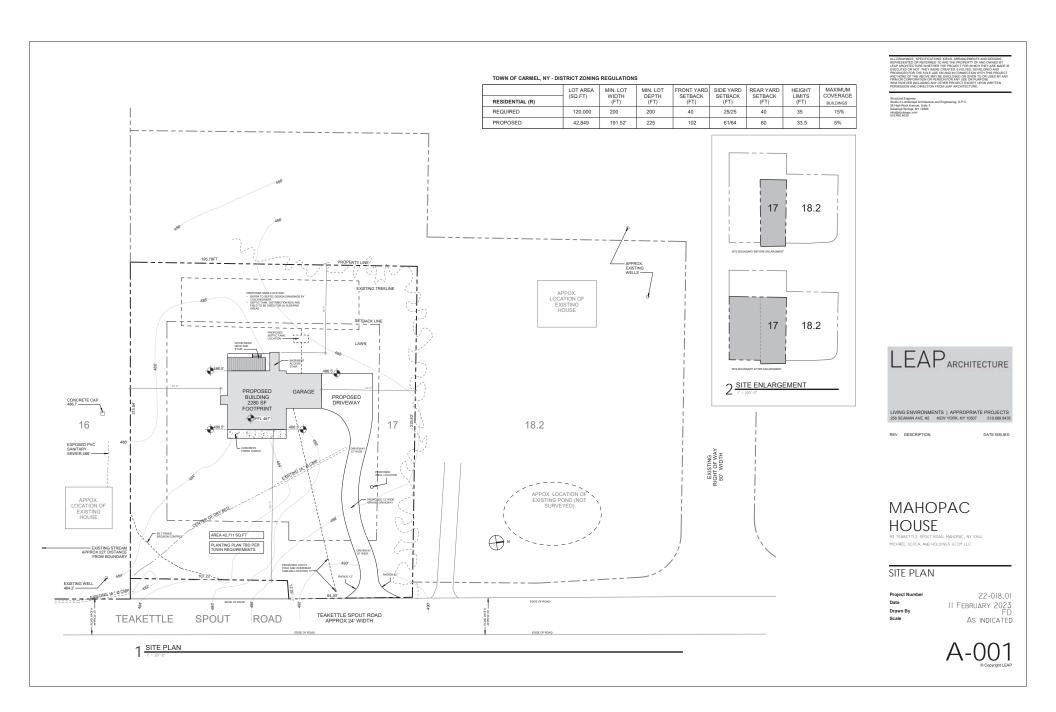
EV DESCRIPTION DATE IS

MAHOPAC HOUSE

93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541 MICHAEL SCOCA, ANB HOLDINGS GCCM LLC

COVER SHEET





ARCHITECTURAL GENERAL NOTES

- ALL WORK SHALL COMPLY WITH ALL APPLICABLE GOVERNMENT CODES, RULES AND REGULATIONS INCLUDING BUT NOT LIMITED TO THE "CODES, RULES AND REGULATIONS OF NEW YORK STATE", "NEW YORK STATE ENERGY CONSERVATION CODE", OSHA, ANSI AND NFPA. CONTRACTOR SHALL SECURED PERMITS.
- COMMENCE WORK IMMEDIATELY UPON AWARD OF THE CONTRACT AND PROCEED DILIGENTLY AND CONTINUOUSLY TO COMPLETION. AND PROCEED DILIGENTLY AND CONTINUOUSLY TO COMPLETION.
 OD NOT NITERRUPIE TESTING UTILITY SERVICE WITHOUT
 AUTHORIZATION FROM THE OWNER. PROVIDE TEMPORARY SERVICE
 DURING INTERRUPTIONS DILLESS OTHERWISE DIRECTED BY THE
 OWNERS REPRESENTATIVE.
 PERFORM WORK IN A MANNER WHICH MINIMIZES NOISE. SCHEDULE
 OPERATIONS AS MAY BE DIRECTED BY OWNER.
 OPERATIONS AS MAY BE DIRECTED BY OWNER.
 TO COMBLETE THE WORK IN EAL LABOR AND MATERIALS REQUIRED
 TO COMBLETE THE WORK IN

- TO COMPLETE THE WORK.

 PROVIDE ALL MATERIALS AND PERFORM ALL WORK IN ACCORDANCE
- WITH RECOGNIZED GOOD STANDARD PRACTICES.

 ALL ITEMS WHICH ARE NOT SPECIFICALLY REFERRED TO ON THESE ALL ILEMS WHICH ARE NOT SPECIFICALLY RESENTATED TO ON THESE DRAWINGS ARET OBE SELECTED BY THE ARCHITECT FROM THE MANUFACTURER'S STANDARD SAMPLES SHOWING FULL RANGE OF TEXTURES AND COLORS AVAILABLE. FOLLOW MANUFACTURER'S SPECIFICATIONS AND INSTRUCTIONS FOR INSTALL TIME OF ALL MATERIALS.
- INSTALLATION OF ALL MATERIALS.

 THE WORDS "PROVIDE OR SUPPLY" SHALL INCLUDE BOTH FURNISHING AND INSTALLING THE SPECIFIED OR DETAILED ITEM, IN PLACE AND READY FOR OPERATION AND USE.
- FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO BEGINNING WORK. ALL DIMENSIONS SHALL BE FIELD VERIFIED. DO NOT SCALE DRAWINGS. INDICATED DIMENSIONS ARE TO THE CENTERLINE OF
- DRAWINGS. INDICATED DIMENSIONS ARE TO THE CENTERLINE OF STEEL, FACE OF STUDS AT NEW GYPSUM BOARD PARTITIONS, FACE OF EXISTING WALL OR FACE OF CMU.

 **MINOR ITEMS OF WORK SUCH AS CUTTING, BLOCKING, TRIM, ETC.

 **SHALL BE PERFORMED AS REQUIRED TO MAKE THE WORK COMPLETE, WHETHER SHOWN OR NOTED ON THE CONTRACT DOCUMENTS OR
- PROVIDE TEMPORARY AND REMOVABLE PROTECTION FOR INSTALLED. PRODUCTS. CONTROL ACTIVITY IN IMMEDIATE WORK AREA TO
- MINIMIZE DAMAGE.

 PROVIDE PROTECTIVE COVERINGS AT WALLS, PROJECTIONS, JAMBS, SILLS AND SOFFITS OF OPENINGS NOT AFFECTED BY CONSTRUCTION. PROTECT FINISHED FLOORS AND OTHER SURFACES WITH DURABLE SHEET MATERIALS. FLOOR TO BE PROTECTED FROM TRAFFIC, DIRT,
- WEAR, DAMAGE OR MOVEMENT OF HEAVY OBJECTS.

 USE SUITABLE METHODS TO LIMIT DUST AND DIRT FROM ADJACENT
- CONTROL ACCUMULATION OF WASTE MATERIALS AND RUBBISH CONTROL ACCUMULATION OF WASTE MATERIALS AND RUBBISH DURING CONSTRUCTION. LEAVE PROJECT AREA BROOM CLEAN AT THE END OF EACH DAY. REMOVE ALL DEBRIS FROM THE SITE IN ACCORDANCE WITH STATE AND LOCAL CODES. COORDINATE REMOVAL WITH OWNER.
 THE CONTRACTOR SHALL COMPLY WITH ALL LAWS, RULES AND
- ORDINANCES AND ORDERS OF ANY PUBLIC AUTHORITY BEARING ON THE PERFORMANCE OF WORK
- THE CONTRACTOR (CM) IS SOLELY RESPONSIBLE FOR ALL CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES, AND PROCEDURES, AND FOR COORDINATING ALL PORTIONS OF THE WORK.

- NO CAVITY OR VOID. INCLUDING STUD CAVITIES. SHALL CONTINUE.
- FOR MORE THAN 10' WITHOUT SOLID BLOCKING.

 RESTORE DAMAGED AND EXPOSED FINISHES OR PATCHED AREAS IN A MANNER WHICH ELIMINATED EVIDENCE OF PATCHING AND
- REFIRISHING.

 PAINT ALL EXPOSED INTERIOR AND EXTERIOR PIPING, CONDUITS, ETC.

 TO MATCH ADJACENT WALL SURFACE, UNLESS OTHERWISE NOTED BY
 THE REQUIREMENTS OF THE PROJECT DOCUMENTS.

 ALL DOORS IN A FIRE-RATED PARTITION ARE TO BE FIRE-RATED AS
- REQUIRED BY STATE CODE

PARTITION / FRAMING NOTES

- ALL WET AREAS TO HAVE MOISTURE- AND MOLD-RESISTANT GYPSUM WALL BOARD AND BACK-UP MATERIALS
 FRAMING SYSTEMS TO BE INSTALLED PER MANUFACTURER'S SPAN TABLES, STANDARD DETAILS AND RECOMMENDATIONS AND/OR THE BCONYS REQUIREMENTS
- LUMBER TO HAVE MINIMUM Eb = 850 PSI
- GYPSUM WALL BOARD, TILE, AND OTHER FINISH MATERIAL SYSTEMS TO INCLUDE ALL ACCESSORIES NECESSARY FOR A COMPLETED, FINISHED.
- SPACE
 ANY AND ALL PARTITIONS INCORPORATING NEW PLUMBING TO HAVE
 ACCESS PANELS. COORDINATE TYPES AND LOCATIONS WITH
 ACCHIECTIONWER.
 ALL OUTSIDE CORNERS AT DRYWALL PARTITIONS SHALL HAVE METAL
 CONNERS BEADS. TAPE AND SPACKLE SMOOTH WHERE REQUIRED. THREE
- COAT SPACKLE FINISH MIN. ALL DEFECTIVE PLASTER AND/OR DRYWALL ON ADJACENT EXISTING WALLS, IF APPLICABLE, SHALL BE CHOPPED OUT AND/OR PATCHED FREE OF IRREGULARITIES AND SHALL MATCH ADJACENT WALLS IN FINISH AND THICKNESS
- THIOMNESS.

 ALIGNMENT OF NEW WALL CONSTRUCTION TO EXISTING, IF APPLICABLE, WALLS AND COLUMNS SHALL BE DONE IN A MANNER AS TO VISIBLY ELIMINATE THE POINT OF CONTACT OR JOINT OF NEW AND EXISTING
- MATERIALS.

 WHERE DEMOLITION HAS OCCURRED, CONTRACTOR SHALL FILL ALL
 HOLES, PATCH SMOOTH AND LEVEL ALL REMAINING SURFACES, INCLUDING WALLS, FLOORS AND CEILINGS. SQUARE ALL CORNERS, AND PROPERLY PREPARE ALL SURFACES TO RECEIVE FINISHES
- PROPERTY PREPARE ALL SURFACES TO RECEIVE FINISHES.
 ALL BLOCKNIGA SE REQUIRED FOR INSTALLATION OF PROPOSED AND
 ALL BLOCKNIGA SE REQUIRED FOR INSTALLATION OF PROPOSED AND
 COMPONENTS AS REQUIRED BY ANSI 117. 1 TO BE INCLUDED BY GC.
 COMPONIENT SAS REQUIRED BY ANSI 117. 1 TO BE INCLUDED BY GC.
 PROVIDEW MOOD OR METCH BRIGGING OF VERY 8-0° OC. GETWEEN JOISTS, 2
 NAILS AT EACH BEARING.
 ALL HEADERS TO DE (2) 22/310'S UNLESS NOTED OTHERWISE. SEE

- STRUCTURAL DRAWINGS AS APPLICABLE.

 STRUCTURAL DRAWINGS AS APPLICABLE.

 ALL HEADERS IN BEARING WALLS ON OPENINGS 4'-0" OR GREATER SHALL

 BE SUPPORTED ON EACH SIDE BY A MINIMUM OF TWO (2) STUDS THE SIZE

 OF THE ADJACENT BEARING WALL OR PER ADVANCED FRAMING
- REQUIREMENTS PROVIDE DOUBLE FAMING AND INDUCTION OF STATEMENT OF STA

- ALL DOOR ROUGH OPENINGS ARE ASSUMED TO BE 2" WIDER THAN DOOR
- SIZE LISTED ON PLANS ALL DOOR ROUGH OPENING HEAD HEIGHTS ARE 2" HIGHER FROM
- ALL DUOR ROUGH O'PENING HEAD HEIGHTS ARE 2" HIGHER FROM SUBFLOOR OR CONCRETE SLAB THAN DOOR SIZE LISTED ON PLANS. NO CAVITY OR VOID, INCLUDING STUD CAVITIES, SHALL CONTINUE FOR MORE THAN TO WITHOUT SOLID BLOCKING. CONTRACTOR TO COORDINATE LOCATION OF ALL PARTITIONS ENCLOSING
- EQUIPMENT, INCLUDING WATER COOLERS, WITH APPROVED SHOP DRAWINGS AND ARCHITECT PRIOR TO BEGINNING ERECTION OF PARTITIONS PARTITIONS.
 PARTITION CONSTRUCTION IS INDICATED BY WALL TYPE THICKNESS AND
- ROOM FINISH SCHEDULE
- NEW PARTITIONS:

 1. EXTEND ALL PARTITIONS TO STRUCTURE ABOVE, UNLESS OTHERWISE NOTED.

 2. EXTEND NON-FULL PARTITIONS 6" ABOVE CEILING MINIMUM. BRACE
- 2. EXTEND NON-FOLL PARTITIONS 6. ABOVE CEILING MINIMUM. BRACE HORIZONTALLY TO STRUCTURE ABOVE AT 4'-0' O.C. STAGGERED.

 3. PROVIDE 3/4" PLYWOOD BLOCKING OR 6" HIGH X 18 GA. STEEL SHEET BLOCKING IN PARTITIONS AT ALL LOCATIONS WITH SURFACE APPLIED EQUIPMENT OR ACCESSORIES, SUCH AS HANDRAILS, TOILET ACCESSORIES, WALL BUMPERS, WALL MOUNTED DOOR STOPS AND FOR
- ACCESSORIES, WALL BUIMPERS, WALL MOUNTED DOOR STOPS AND FOR SUPPORT OF WALL CABINETS, SHELVES, EQUIPMENT, ETC.

 PROVIDE 57, PLYWOOD BLOCKING OR 67 HIGH X. 18 GA, STEEL SHEEP, PROVIDE 57, PLYWOOD BLOCKING OR 67 HIGH X. 18 GA, STEEL SHEEP, PROVIDED AND STOPS AND FOR SUPPORT OF ACCESSORIES, SUCH AS HANDRAILS, TOUET ACCESSORIES, WALL BUIMPERS, WALL MOUNTED DOOR STOPS AND FOR SUPPORT OF WALL CABINETS, SHELVES, EQUIPMENT, ETC.

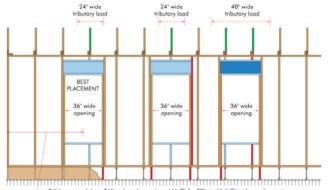
 CONFIRM CHASE WALL DIMENSIONS WITH PLUMBING CONTRACTOR.

 ONIFY ARCHITECT OF ANY DISCREPANCIES.
- * LOCATE HINGE SIDE OF DOOR FRAMES 6" FROM PERPENDICULAR WALL UNI ESS OTHERWISE NOTED

ADVANCED FRAMING DIAGRAMS

ROUGH OPENING PLACEMENT

The placement of openings in load-bearing walls and the layout of framing members above openings have significant impact on header sizing for advanced framing



24" layout module + 3/4" + (rough opening width/2) for 23"- to 46-1/2"-wide rough openings

- Minimum required materials to frame rough opening
- Structure above imposing tributary loads on header
- Potential increased header size increased load from structure above

Continuous bearing as provided by load-bearing sill beam or foundation wall.

Excess materials due to inefficient opening placement

Note: Jack study may not be required if using wood structural panel headers (as shown in Figure 9)

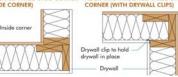


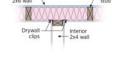
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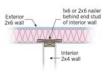
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INSULATED THREE-STUD CORNER ALTERNATE INSULATED THREE-STUD







MAHOPAC **HOUSE**

MICHAEL SCOCA, AND HOLDINGS GCCM LLC

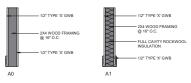
GENERAL NOTES

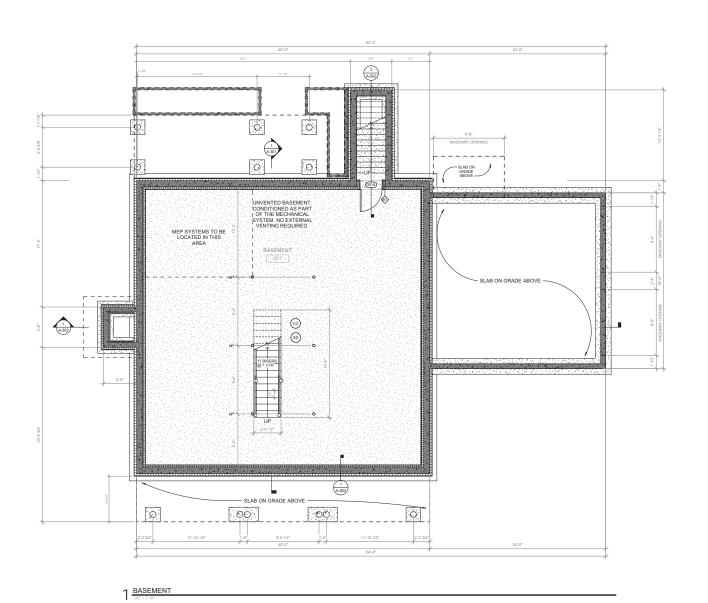
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INTERIOR PARITION TYPES





Shucharal Engineer: Shadio A Landscape Architecture and Engineering, D.P.C. 38 High Rook Awansa, Suile 3 Sanatoga Springs, NY 12888 info@studioapc.com 518.450.4039.

ARCHITECTURAL KEYNOTES

- HANDRALS AT STARS.
 GIRLOT VENT CAS OR- WOOD BURNING FIREFLACE INSERT, INSTALL PER
 ANALYSTURING REQUIREMENTS, INCLEDING DOUBLE-WALL TIME-CLEPHANCE
 BLOCKING RECEIPE FOR ALL POSSIBLE GRAB BAR LOCATIONS; (TOWEL BANS
 CANNOT BE CRIBE AMES); GARD BAR LOCATIONS TO STARK THE ENTIRE WALL AND
 WALKING LINES
 WALKING LINES
 BENEVILLE STATEL CRAFT OF STARK THE STARK WALL AND
 WALKING LINES
 BENEVILLE STATEL CRAFT OVER TREACH FORM

GENERAL NOTES -STAIR & RAILING

- STAIN & FAILING

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LIVING ENVIRONMENTS | APPROPRIATE PROJECTS 256 SEAMAN AVE. #2 NEW YORK, NY 10507 518.669.9435

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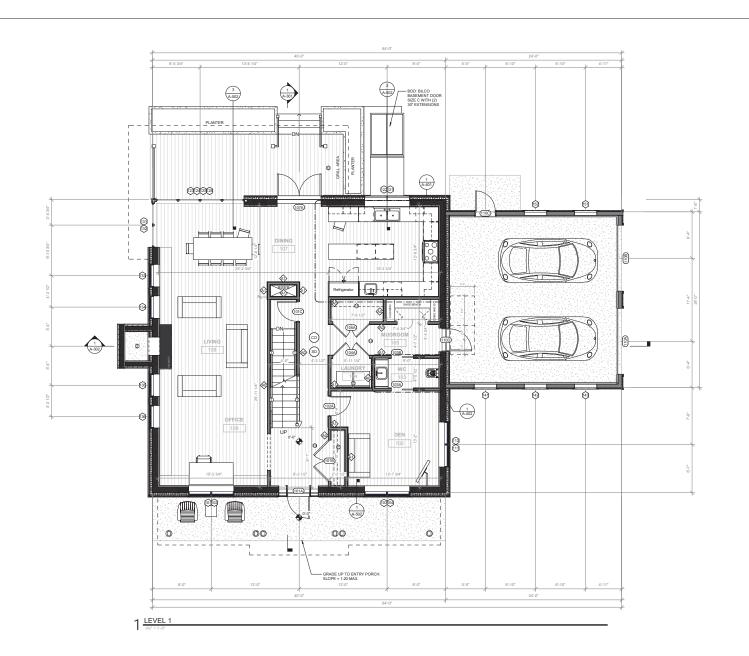
MAHOPAC **HOUSE**

93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541 MICHAEL SCOCA, AND HOLDINGS GCCM LLC

FOUNDATION / **BASEMENT PLAN**

Project Number Date Drawn By

22-018.01 II FEBRUARY 2023 VARIOUS AS INDICATED



Shucharal Engineer: Shadio A Landscape Architecture and Engineering, D.P.C. 38 High Rook Awansa, Suile 3 Sanatoga Springs, NY 12888 info@studioapc.com 518.450.4039.

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 GIRLOT VENT CAS OR- WOOD BURNING FIREFLACE INSERT, INSTALL PER
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 BLOCKING RECEIPE FOR ALL POSSIBLE GRAB BIRK LOCATIONS; FOWEL BANS
 CHANGET BE CRIBE MASS; GARD BIRK COCATIONS TO STARK THE ENTIRE WALL AND
 WALKING LINES
 WALKING LINES
 BENEVALE STATEL CRIST VOLK SHOWER DOOR
 REMOVABLE STATEL CRIST VOLK FRIENCH SPAN

GENERAL NOTES -STAIR & RAILING

- STAIN & KALLING

 1 STAIRS TO BEFF COOR BECONEMENTS OF CURRENT VERSION OF THE NEW YORK STATE BULDING CODE. PROVINE MAY THE READ MINISH. IN TEACH FROM YEAR AND THE READ MINISH. IN TEACH FROM YEAR AND THE READ MEDICAL STAIN THE READ FOR THE REST SHALL BE SHIP CREEKES OF LESS.

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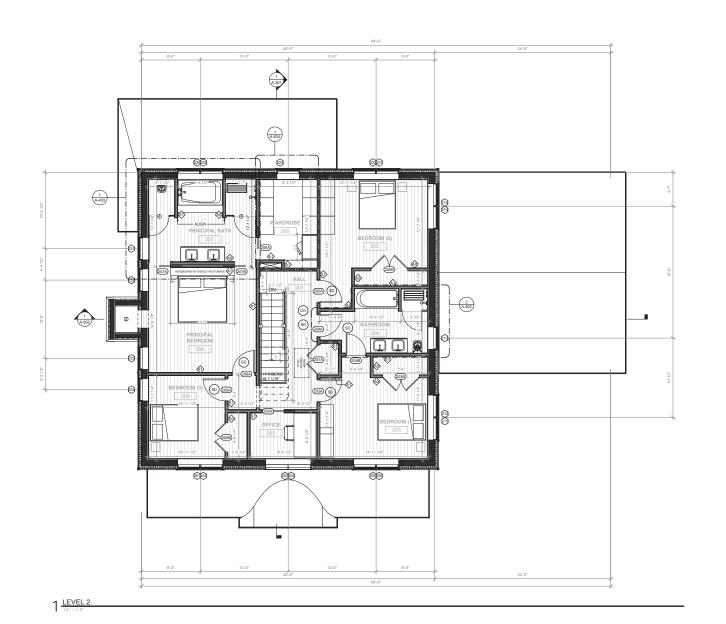
MAHOPAC **HOUSE**

93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541 MICHAEL SCOCA, AND HOLDINGS GCCM LLC

FIRST FLOOR PLAN

Project Number Date Drawn By

22-018.01 II FEBRUARY 2023 VARIOUS AS INDICATED



Shucharal Engineer:
Studio A Landscape Architecture and Engineering, D.P.C.
Stright Rock Awareae, Suite 3
Sanatoga Springs, NY 12888
info@studioape.com
518.450.4039.

ARCHITECTURAL KEYNOTES

- HANDRALS AT STARS.
 DIRECT VENT CAS OR- WOOD BURNING FIREFLACE INSERT, INSTALL PER
 ANALYSATIORISE REQUIREMENTS, INCLEDING DOUBLE-WALL TIME-CLEPHANCE
 BLOCKING RECEIPE FOR ALL POSSIBLE GRAB BIAR LOCATIONS; FOWEL BANS
 CHANGET BE CARR BANS; GARD BIAR COCATIONS TO STARK THE ENTIRE WALL AND
 WALKING LINES
 WALKING LINES
 BENEVALE STATEL CRAFT OWN LINES SHOWER DOOR
 REMOVABLE STATEL CRAFT OWN; FIRESCH SPAN

GENERAL NOTES -STAIR & RAILING

- STAIN & FAILING

 1. STARS TO BEET COOR REQUIREMENTS OF CURRENT VERSION OF THE NEW YORK STATE BUILDING CODE. PROVINE MAY THE READ WINDOW. IN THE ADD FROM THE READ WINDOW. IN THE ADD FROM THE READ WINDOW. IN THE ADD FROM THE REST SHALL BE SO DEGREES ON LESS.

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LIVING ENVIRONMENTS | APPROPRIATE PROJECTS 256 SEAMAN AVE. #2 NEW YORK, NY 10507 518.669.9435

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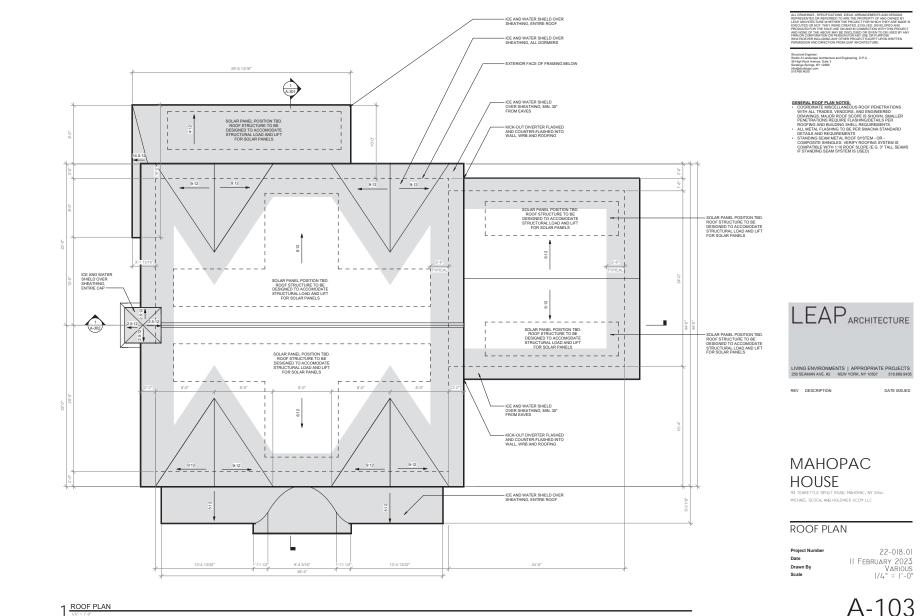
MAHOPAC **HOUSE**

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SECOND FLOOR PLAN

Project Number Date Drawn By

22-018.01 II FEBRUARY 2023 VARIOUS AS INDICATED



Structural Engineer: Studio A Landscape Architecture and Engineering, D.P.C. 38 High Rock Avenue, Suite 3 Saratoga Springs, NY 12888 infectors and Studio St



LEVEL 2 •

4 SOUTH

3 EAST



REV DESCRIPTION

DATE ISSUED



LEVEL 2 C

1 NORTH 1/8" = 1'-0"

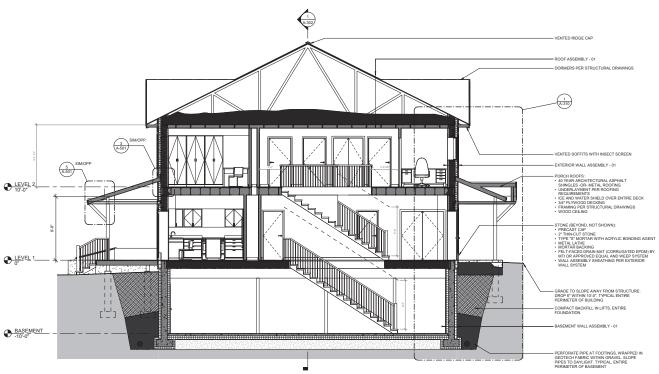
2 WEST

MAHOPAC HOUSE

93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541 MICHAEL SCOCA, ANB HOLDINGS GCCM LLC

ELEVATIONS

Project Number Date Drawn By Scale 22-018.01 II FEBRUARY 2023 VARIOUS I/8" = 1'-0"



1 Section AA

ASSEMBLY TYPES

- ASSEMBLY ITPES

 ROOF ASSEMBLY OF A 49 YEAR ARCHITECTURAL ASPHALT SHNOLES OR METAL ROOFING PER ROOFING MANUFACTURERS REQUIREMENTS

 REQUIREMENTS

 REQUIREMENTS

 SHEATHING PER STRUCTURAL DRAWNOGS

 SHEATHING PER STRUCTURAL DRAWNOGS

 TRUSSES, STORMEST-TYPE

 DORNERS GO OPTION STOCK PERAME OR TRUSSES

 DORNERS GO OPTION STOCK PERAME OR TRUSSES

 VAPOR RETARGED OR. IT. 25 SHEATHING WITH INTEGRAL WISE, TAPE ALL SEAMS AND SEAL ENTIRE PERIMETER

 2 DE OWNER TRAINING FOR UTILITY SPACE

 2 DE OWNER TRAINING FOR UTILITY SPACE

- EXTERIOR WALL ASSEMBLY 01

 SIDING SYSTEM
 FURRING STREPS
 4" FIRES BOARD WITH INTEGRAL WRB
 DOUBLE WALL TWO SETS OF 2X4" STUDS @ 24"
 CENTERS
 1 IZC COUNTER BATTENS UTILITY SPACE
 1"ZC OWNITER BATTENS UTILITY SPACE
 1"ZC OWNITER BATTENS UTILITY SPACE

GARAGE WALL ASSEMBLY SIDING SYSTEM FURRING STRIPS SHEATHING 206 FRAMING @24" O.C. 1/2" GWB

- FLOOR ASSEMBLY-11
 FINISH FLOORING PER SCHEDULES WITH
 UNDERLAWHEN'S AS NEEDED
 FOOTFALL ACOUSTIC DAMPENING
 FOOTFALL ACOUSTIC DAMPENING
 FLOOR JOSTS PER STRUCTURAL DRAWINGS; DENSE-PACK CELLULOSE TO LL CAVITIES
 96" O'FENIM BOARD CELING (IMBERSICE)

- FLOOR ASSEMBLY L2
 FINISH FLOORING PER SCHEDULES WITH UNDERLAYMENTS AS NEEDED
 344* PLYWOOD DECKING
 FOOTFALL ACOUSTIC DAMPENING
 FLOOR JOISTS PER STRUCTURAL DRAWINGS
 S'68* GYPSUM BOARD CELLING (UNDERSIDE)

GARAGE SLAB ASSEMBLY CONCRETE SLAB PER STRUCTURAL DRAWINGS PITCH 1/8:12 TOWARDS SECTIONAL DOORS SUBBASE PER STRUCTURAL DRAWINGS

PERIMETER • 1/2" GYPSUM WALL BOARD

- FOUNDATION FLOOR \$LAB 01

 CONCRETE \$LAB PER STRUCTURAL DRAWINGS
 EPS RIGID INSULATION 6"
 VAPOR RETARDER
 SUB-BASE PER STRUCTURAL DRAWINGS

SECTION GENERAL NOTES

INSULATION
CONTINUOUS AROUND THE BUILDING ENVELOPE.
R-VALUES PER WALL ASSEMBLIES. USE ADVANCED FRAMING
TECHNIQUES TO ENSURE INSULATION IS AGAINST BLOCKING AND IS
ARR-SEALED.

GENERAL MATERIALS PLYWOOD AND COMPOSITES ALL TO BE FORMALDEHYDE-FREE AND NOILOW YOC, FSC CERTIFIED WITH POST-CONSUMER RECYCLED CONTENT PER USGEC REGULATIONS

FOUNDATION DRAINAGE - SURFACE SLOPE GRADE CONTINUOUSLY AWAY FROM FOUNDATION: THE GRADE SHALL FALL A MINIMUM OF 6" WITHIN THE FIRST 10"-0" -TYPICAL

PRESCRIPTIVE ME	THOD ENERGY CODE ZONE 5	REQUIREMENTS FOR
COMPONENT	CODE REQUIRED VALUE	DESIGNED VALUE
FENESTRATION	U-0.32 MAX.	U-0.32 MAX.
	R-49 MIN.	R-52.775
WALL INSULATION	R-20 MIN. OR R-13 + R-5 EXTERIOR	R-19.25+R-4.8 INTERIOR +R-7.956 EXTERIOR
SLAB INSULATION	R-10 MIN., 2' MIN. DEPTH	R-22.8 CONTINUOUS



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REV DESCRIPTION

MAHOPAC HOUSE

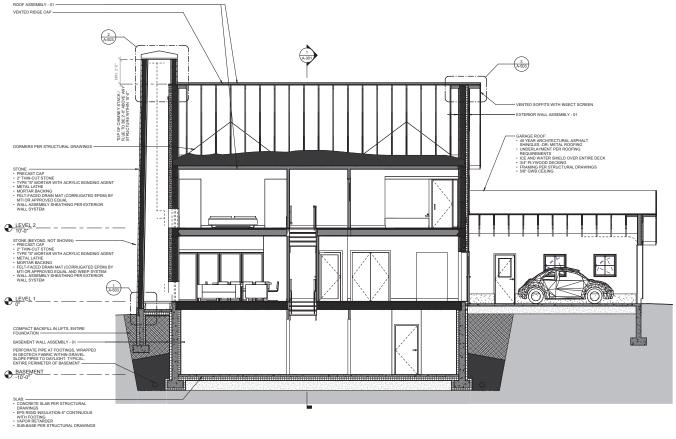
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1 Section BB

ALL DRAWINGS, SPECFICATIONS, DEAS, ARRANGEMENTS AND DESIGNS REPRESENTED OR REFERRED TO ARE THE PROPERTY OF AND OWNED BY LEAP ARCHITECTURE WHETHER THE PROJECT FOR WHICH THEY ARE MADE IS EXECUTED OR NOT. THEY WERE CREATED, EVOLVED, DEVELOPED AND PRODUCED FOR THE SIDE USE ON AND IN CONNECTION WITH THIS PROJECT.

SECTION GENERAL NOTES FRAMING
CONTRACTOR TO ENSURE COMPLETE AIR SEAL TO PREVENT AIR
INFILTRATION AND COMPLY WITH ALL ENERGY-STAR FRAMING
TECHNIQUES.

INSULATION
CONTRIUOUS AROUND THE BUILDING ENVELOPE.
RYALILES PER WALL ASSEMBLIES. USE ADVANCED FRAMING
TECHNIQUES TO ENSURE INSULATION IS AGAINST BLOCKING AND IS
ARR SEALED.

GENERAL MATERIALS
PLYWOOD AND COMPOSITES ALL TO BE FORMALDEHYDE-FREE AND
NOLLOW YOC, FSC CERTIFIED WITH POST-CONSUMER RECYCLED
CONTENT PER USGBC REGULATIONS

FOUNDATION DRAINAGE - SURFACE SLOPE GRADE CONTINUOUSLY AWAY FROM FOUNDATION: THE GRADE SHALL FALL A MINIMUM OF 6" WITHIN THE FIRST 10"-0"-TYPICAL

FOOTINGS ALL CONCRETE FOOTINGS TO BE MINIMUM 4'-0" BELOW GRADE

PRESCRIPTIVE METHOD ENERGY CODE REQUIREMENTS FOR ZONE 5

CODE REQUIRED

VALUE

R-49 MIN. R-20 MIN. OR R-13 + R-5 EXTERIOR

EXTERIOR
SLAB INSULATION R-10 MIN., 2' MIN. R-22.8 CONTINUOUS
DEPTH

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COMPONENT

REV DESCRIPTION

DESIGNED VALUE

.32 MAX.

ASSEMBLY TYPES

- ASSEMBLY TYPES

 ROP ASSEMBLY 14

 4 94 YEAR ARCHITECTURAL ASPHALT SHINGLES OR METAL ROOFING

 UNDERFLATED FOR ROOFING MANUFACTURERS

 USEAND WATER SHELD. 30" UP FROM EAVES

 SHEATHING PER STRUCTURAL DRAWMOS

 PRELENDINGER PHER APRICATED WOO

 DORMERS GC OPTION STICK FRAME OR TRUSSES

 R72 MIN BLOWN ACELLUSOS RESULATION

 MITCRAL WEBS. TAPE ALL SEAMS AND SEAL ENTIRE PERMETER

 226 LOST FRAMING FOR UTILITY SPACE

 356 CVID

PACK CELLULOSE TO FILL CAVITIES • 5/8" GYPSUM BOARD CEILING (UNDERSIDE)

- FLOOR ASSEMBLY L2
 FINISH FLOORING PER SCHEDULES WITH UNDERLAYMENTS AS NEEDED
 344* PLYWOOD DECKING
 FOOTFALL ACOUSTIC DAMPENING
 FLOOR JOISTS PER STRUCTURAL DRAWINGS
 SIG* GYPSUM BOARD CELING (UNDERSIDE)

- CONCRETE BASEMENT WALL PER STRUCTORAL DRAWINGS

 4 "2-FRAMING @ 24" CENTERS

 5 PS INSULATION BOARD BETWEEN STUDS

 TAPE ALL EPS BOARD SEAMS AND CAULK ENTIRE PERIMETER

 1/2" GYPSUM WALL BOARD

FOUNDATION FLOOR SLAB - 01 CONCRETE SLAB PER STRUCTURAL DRAWINGS EPS RIGID INSULATION 6* VAPOR RETARDER SUB-BASE PER STRUCTURAL DRAWINGS

EXTERIOR WALL ASSEMBLY - 01

- SIDING SYSTEM
 FURRING STRIPS
 4" FIBER BOARD WITH INTEGRAL WRB
 12" OSB SHEATHING
 DOUBLE WALL TWO SETS OF 2X4" STUDS @ 24"
 VAPOR BARRIER
 1 12" COUNTER BATTENS UTILITY SPACE
 12" GYSPAUN WALLEDARD

- GARAGE WALL ASSEMBLY
 SIDING SYSTEM
 FURRING STRIPS
 SHEATHING
 206 FRAMING @24" O.C.
 1/2" GWB

- FLOOR ASSEMBLY L1

 FINISH FLOORING PER SCHEDULES WITH UNDEPLAYMENTS AS NEEDED

 34'F PLYWOOD DECKING

 FOOTFALL ACOUSTIC DAMPENING

 FOOTSALL ACOUSTIC DAMPENING

 FLOOR JOST'S PER STRUCTURAL DRAWINGS; DENSE-

GARAGE SLAB ASSEMBLY

• CONCRETE SLAB PER STRUCTURAL DRAWINGS
• PITCH 18:12 TOWARDS SECTIONAL DOORS

• SUBBASE PER STRUCTURAL DRAWINGS

- FOUNDATION WALL ASSEMBLY 01
 8° RIGID INSULATION
 WATERPROOF MEMBRANE
 CONCRETE BASEMENT WALL PER STRUCTURAL
 DDAWING

MAHOPAC HOUSE

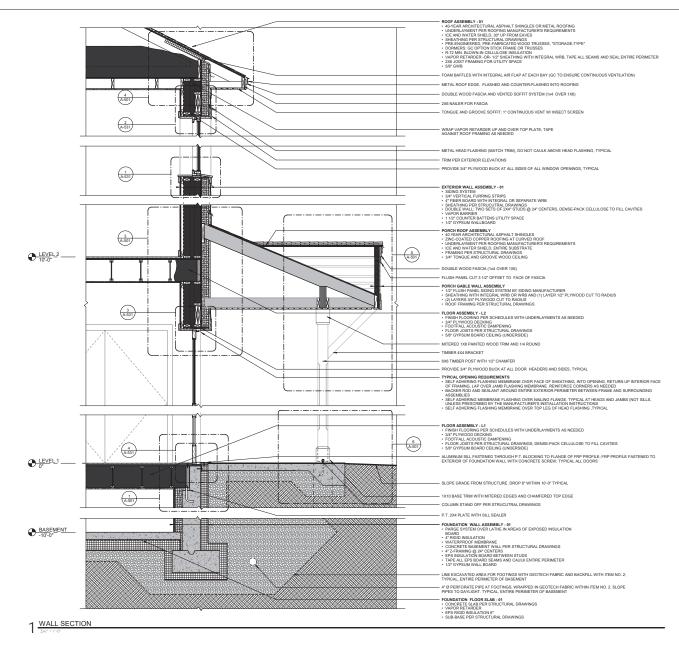
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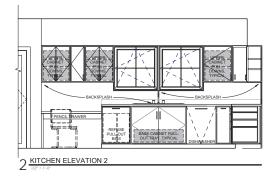
MAHOPAC HOUSE

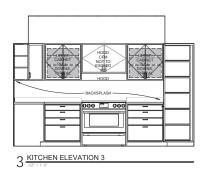
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WALL SECTION

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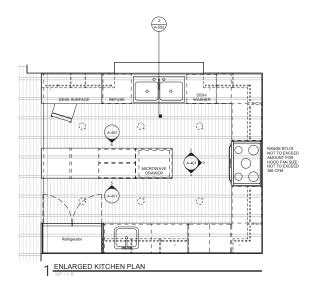
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4 KITCHEN ELEVATION 4

6 KITCHEN ELEVATION 6 5 KITCHEN ELEVATION 5



ARCHITECTURAL KEYNOTES

- NACHTI ECI UPPAL RETYOTES

 MORRAL STERRIC MANAGEMENT RACIAL PER MORRAL PER MO

LIGHTING LEGEND

= RECESSED DOWNLIGHT

= RECESSED DOWNLIGHT, DIRECTIONAL

= WALL MOUNTED SCONCE

o[] = STEP LIGHT WITH OCCUPANCY SENSOR

NOTE: ALL FIXTURES IN WET AREAS TO BE RATED FOR MOISTURE RESISTANCE

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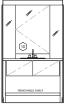
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Kitchen

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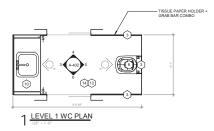






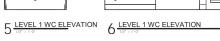


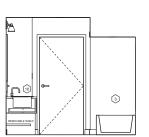








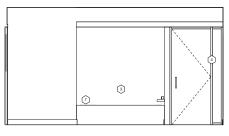




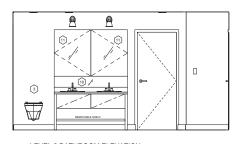
7 LEVEL 2 BATHROOM ELEVATION



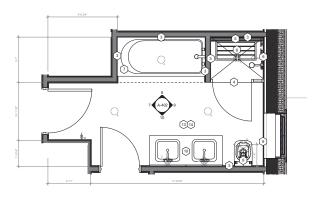
9 LEVEL 2 BATHROOM ELEVATION



8 LEVEL 2 BATHROOM ELEVATION



10 LEVEL 2 BATHROOM ELEVATION



2 LEVEL 2 BATHROOM PLAN

Structural Engineer: Studio A Landscape Architecture and Engineering, D.P.C. 38 High Rock Awmens, Suite 3 Santings Springs, NY 12986 info@atudicape.com 518.450.4030

ARCHITECTURAL KEYNOTES

- MANDEMAN (INDIRES PROJECTIONES), PROCESSOR DOCUMENTAL ENGINE ALL MONEY CONNECT ECCENTRAL PROSSELS CENTRE PROCESSOR OF THE ENTIRE WALL AND CONNECT ECCENTRAL PROSSELS CENTRE PROCESSOR THE ENTIRE WALL AND CONNECT ESTABLE STATE ALL MANDEM CONTRACT STATES OF THE ENTIRE WALL AND CONNECT ESTABLE STATES. CONTRACT STATES OF THE CONTRACT PROCESSOR OF THE CONTRACT AND CONNECT ESTABLE STATES. CONTRACT STATES OF THE CONTRACT AND CONNECT ESTABLE STATES. CONTRACT STATES OF THE CONTRACT AND CONTRACT STATES. CONTRACT STATES OF THE CONTRACT AND ACCESS. THE PROMOTER OF THE CONTRACT STATES OF THE CONTRACT AND CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES. CONTRACT STATES OF THE CONTRACT STATES OF THE CONTRACT STATES.

- Made Mounters 1944 1

 One of the Control of the C



= RECESSED DOWNLIGHT







C = STEP LIGHT WITH OCCUPANCY SENSOR

E = = a = ALL UPPER CABINETS TO HAVE UNDER CABINET STRIP COUNTER LIGHTS

NOTE: ALL FIXTURES IN WET AREAS TO BE RATED FOR MOISTURE RESISTANCE

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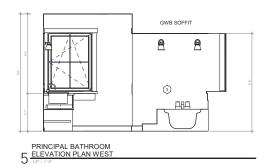
93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541 MICHAEL SCOCA, ANB HOLDINGS GCCM LLC

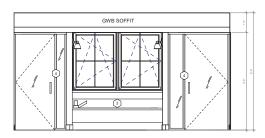
COMMON BATHROOMS

Date

22-018.01 II FEBRUARY 2023 VARIOUS AS INDICATED







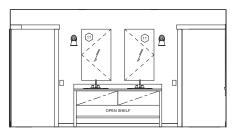
PRINCIPAL BATHROOM ELEVATION PLAN NORTH



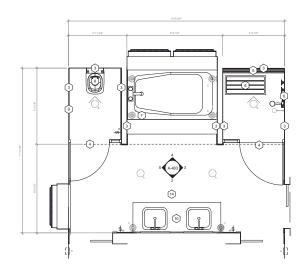
PRINCIPAL BATHROOM

ELEVATION PLAN EAST

V2* = 1'-0"



PRINCIPAL BATHROOM ELEVATION PLAN SOUTH



1 PRINCIPAL BATHROOM

ARCHITECTURAL KEYNOTES

- INCOMPACTIONS INCOMPANY, INCOMPANY AND ADMINISTRATION OF A PROPERTY AND A PROPERT

- A RESOURCE TO MARTE STAN, AND A CONTRIBUTION OF THE PROPERTY O

LIGHTING LEGEND

#\$ = ILLUMINATED LIGHTSWITCHINIGHT LIGHT

= RECESSED DOWNLIGHT

= RECESSED DOWNLIGHT, DIRECTIONAL

= WALL MOUNTED SCONCE

o[] = STEP LIGHT WITH OCCUPANCY SENSOR

NOTE: ALL FIXTURES IN WET AREAS TO BE RATED FOR MOISTURE RESISTANCE



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MAHOPAC **HOUSE**

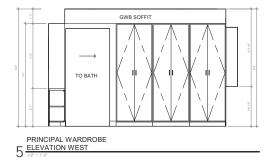
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PRINCIPAL BATHROOM

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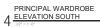
GWB SOFFIT

PRINCIPAL WARDROBE

ELEVATION EAST

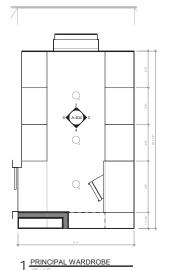
V2' = 1'-0'











= RECESSED DOWNLIGHT, DIRECTIONAL

 = WALL MOUNTED SCONCE o [] = STEP LIGHT WITH OCCUPANCY SENSOR

LIGHTING LEGEND #\$ = ILLUMINATED LIGHTSWITCH/NIGHT LIGHT

= RECESSED DOWNLIGHT

Shucharal Engineer: Studio A Landscape Architecture and Engineering, D.P.C. 38 High Rook Awansa, Suite 3 Saratoga Springs, NY 12886 info@bautoloapc.com 518 A50.4330 ARCHITECTURAL KEYNOTES

ARCHITECTURAL KEYNOTES

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NOTE: ALL FIXTURES IN WET AREAS TO BE RATED FOR MOISTURE RESISTANCE

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MAHOPAC **HOUSE**

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PRINCIPAL BEDROOM WARDROBE

22-018.01 II FEBRUARY 2023 VARIOUS AS INDICATED Project Number Date Drawn By



			WIND	OW SCH	HEDULE		
TYPE WINDOW SIZE						N SIZE	
MARK	MARK	LEVEL	OPERATION	WIDTH	HEIGHT	HEAD HEIGHT	COMMENTS
101	IA .	TLEVEL 1	TILT AND TURN	3'-0"	4'-0"	le.e	GANGED LINIT
	A	LEVEL 1	TILT AND TURN	35.0*	4'-0"	6'.8"	GANGED UNIT
	A	LEVEL 1	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT
	Ā	LEVEL 1	TILT AND TURN	35.0*	4'-0"	6'-8"	GANGED UNIT
	Ā	LEVEL 1	TILT AND TURN	3'-0"	4'-0"	6'.8"	GANGED UNIT: EERO
	Ā	LEVEL 1	TILT AND TURN	35.0"	4'-0"	61.8"	GANGED LINIT: FERO
	Ā	LEVEL 1	TILT AND TURN	3'-0"	3'-0"	6'-11"	GANGED LINIT
	A	LEVEL 1	TILT AND TURN	3'-0"	3'-0"	6'-11"	GANGED LINIT
	B	LEVEL 1	FIXED	3'-0"	6'-8"	6'.8"	GANGED UNIT
	B	LEVEL 1	FIXED	35.0*	6'-8"	6'-8"	GANGED UNIT
	R	LEVEL 1	FIXED	3'-0"	6'-8"	6'.8"	GANGED UNIT
	В	LEVEL 1	FIXED	3'-0"	6'-8"	6'-8"	GANGED UNIT
	В	LEVEL 1	FIXED	3'-0"	6'-8"	6'-8"	GANGED UNIT
	В	LEVEL 1	FIXED	3'-0"	6'-8"	6'-8"	GANGED UNIT
	A	LEVEL 1	TILT AND TURN	3'-0"	4'-0"	6'.8"	GretoLD Grei
	A	LEVEL 1	TILT AND TURN	3'-0"	4'-0"	6'.8"	
	Ā	LEVEL 1	TILT AND TURN	3'-0"	4'-0"	6'-8"	
	Ā	LEVEL 1	TILT AND TURN	3'-0"	4'-0"	6'.8"	
	A	LEVEL 1	TILT AND TURN	35.0*	35.0*	6'.8"	
	Ā	LEVEL 1	TILT AND TURN	3'-0"	3'-0"	6'.8"	
	A	LEVEL 1	TILT AND TURN	3'-0"	35.0*	6'-8"	
	Ā	LEVEL 1	TILT AND TURN	3'-0"	3'-0"	6.4"	
	A	LEVEL 1	TILT AND TURN	3'-0"	3'-0"	6'4"	
	A	LEVEL 1	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT: EERO
	A	LEVEL 2	TILT AND TURN	350"	4'-0"	6'.8"	GANGED UNIT: EERO
	A	LEVEL 2	TILT AND TURN	3'-0"	3'-0"	6'.8"	GANGED UNIT, EERO
	A	LEVEL 2	TILT AND TURN	3'-0"	3'-0"	6'-8"	GANGED UNIT
	Ā	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT: EERO
	A	LEVEL 2	TILT AND TURN	3.0"	4.0*	6'.8"	GANGED UNIT; EERO
	A	LEVEL 2	TILT AND TURN	350"	4'-0"	6'.8"	GANGED UNIT: EERO
	A	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT; EERO
	Ā	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	TEMPERED
	A	LEVEL 2	TILT AND TURN	3'-0"	4.0.	6'.8"	GANGED UNIT: EERO
	Ā	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT: EERO
	Ā	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'.8"	GANGED UNIT: EERO
	Ā	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT: EERO
	Ā	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT
	Ā	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT: TEMPERED
	A	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	GANGED UNIT: TEMPERED
	A A	LEVEL 2	TILT AND TURN	350*	4.0*	6'.8"	TEMPERED
	A	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	EERO
	A	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'-8"	EERO
	A	LEVEL 2	TILT AND TURN	3'-0"	4'-0"	6'.8"	FFRO .

WINDOW GENERAL NOTES:

WINDOWS AND DOORS BASIS OF DESIGN = YARO

- ALL GLAZING TO BE DOUBLE PANE, LOW-E, ARGON FILLED INSULATED GLASS
 PROVIDE NEW WINDOW LINTS PER WINDOW SCHEDULE, ALL FLASHING PER
 WINDOW MANUPACTURER'S SPECIFICATIONS AND STANDARD DETAILS
 CAULK PER MANUFACTURER'S SPECIFICATIONS
 TEMPERING REQUIREMENTS. ALL GLAZING TOB BE TEMPERED WHEN WITHIN 18°
 OF FINISH FLOOR, WITHIN 24° OF THE ARC SWING OF A DOOR, STAIRWAYS, OR IN
 BATHROOMS.

WINDOW HARDWARE

· ALL STANDARD LOCKS AND PULLS FROM MANUFACTURER. FINISH TBD

WINDOW TYPE KEY



	TYPE		DOOR SIZE				
MARK	MARK	LEVEL	WIDTH	HEIGHT	THICKNESS	FUNCTION	COMMENTS
					•	•	•
001A	C	BASEMENT	3'-0"	6'-8"	1 3/4"	Exterior	INSULATED WITH SEALS, EERO
101A	A	LEVEL 1	3'-0"	6'-8"	1 3/8"	Exterior	INSULATED WITH SEALS
	В	LEVEL 1	5'-8"	6'-8"	2"	Interior	
101C	C	LEVEL 1	2'-8"	6'-8"	1 3/8"	Exterior	
102A	С	LEVEL 1	2'-8"	6'-8"		Exterior	
103A	D	LEVEL 1	3'-0"	6'-8"	1 1/2"	Interior	
103B	D	LEVEL 1	3'-0"	6'-8"		Interior	
104A	В	LEVEL 1	5'-0"	6'-8"	1 3/8"	Interior	
105A	В	LEVEL 1	5'-0"	6'-8"	1 3/8"	Interior	
05C	J	LEVEL 1					
07A	A	LEVEL 1	6'-0"	6'-8"	2"	Exterior	
10A	G	LEVEL 1	9'-0"	8'-0"	1 1/2"	Exterior	
110B	G	LEVEL 1	9'-0"	8'-0"	1 1/2"	Exterior	
110C	Н	LEVEL 1	2'-8"	6'-8"	1 3/4"	Exterior	
110D	c	LEVEL 1	3'-0"	6'-8"	1 3/4"	Exterior	INSULATED WITH SEALS; DOOR BETWEEN HOUSE AND ATTACHED GARAGE, SEE DOOR GENERAL NOTES FOR REQUIREMENTS
	SHOWER DOOR	LEVEL 2	2'-8"	6'-6 1/2"		Interior	
01A	В	LEVEL 2	4'-0"	6'-8"		Interior	, and the second
02A	D		3'-0"	6'-8"		Interior	
03A	С		3'-0"	6'-8"	1 3/4"	Exterior	
203B	В	LEVEL 2	5'-0"	6'-8"	1 3/8"	Interior	
04A	С	LEVEL 2	3'-0"	6'-8"	1 3/4"	Exterior	
04B	С		2'-8"	6'-8"	1 3/8"	Exterior	
205A	С	LEVEL 2	3'-0"	6'-8"	1 3/4"	Exterior	
05B	В	LEVEL 2	5'-0"	6'-8"	1 3/8"	Interior	
206A	D	LEVEL 2	3'-0"	6'-8"	1 1/2"	Interior	

DOOR SCHEDULE

DOOR GENERAL NOTES:

BASIS OF DESIGN = YARO

- BASIS OF DESIGN = YARO

 ALL DOORS TO BE KEVED PER OWNER DIRECTION. GC TO COORD W/ OWNER.

 ALL GLAZING IN DOORS AND WITHIN A 24" ARG OF THE SIDES OF DOORS SHALL BE
 OF AN APPROVED SAFETY TYPE.

 MAXIMUM OPENING FORCE OF DOORS SHALL BE 5 LBF.

 EXIT DOORS SHALL BE OFFERENT.

 MAXIMUM OPENING FORCE OF DOORS SHALL BE 5 LBF.

 EXIT DOORS SHALL BE OFFERENT.

 SIZE HARDWARD SETS FOR REQUIRED PHISH INSIDE WITHOUT THE USE OF A KEY
 OR ANY SPECIAL INKOWLEDGE OR EFFORT.

 SEE HARDWARD SETS FOR REQUIRED PHISHSTALLED BY G.C.

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 SEE HARDWARD SETS FOR REQUIRED PHISHS SHALLED BY G.C.

 SEE HARDWARD SETS FOR REQUIRED PHISHS SHALLED BY G.C.

 SEE HARDWARD SETS FOR HEADWARD CUT SHEETS TO ARCHITECT PRIOR TO
 INSTALLATION.

 ALL DOOR INSTALLATIONS OF STATE OF PROVIDE AIR FLOW.

 INSTALL DOOR STOPS WHERE A DOOR WOULD STRIKE A WALL OR OTHER PART OF
 CONSTRUCTION WHEN OPEN.

 ALL DOOR INSTALLATIONS AND DETAILS TO BE INSTALLED PER MANUFACTURER'S

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 DOOR DIMENSIONS IN THE SCHEDULE ARE NOMINAL. GC TO COORDINATE FRAMING
 WITH ACTUAL DIMENSIONS IN THE SCHEDULE ARE NOMINAL. GC TO COORDINATE FRAMING
 WITH ACTUAL DIMENSIONS FORM MANUFACTURER.

 FOR DOORS BETWEEN HOUSE AND ATTACHED GARAGE, PROVIDE 1 39" SOLID
 WOOD OR STEEL HONEY COME OOR DOOR OR 20-MINUTE FIRE-RATIED DOOR WITH

 SELF-CLOSING OR AUTOMATIC CLOSING DEVICE AND SEAL PER MYSRC 302.5.1

LEAPARCHITECTURE

LIVING ENVIRONMENTS | APPROPRIATE PROJECTS 256 SEAMAN AVE. #2 NEW YORK, NY 10507 518.669.9435

MAHOPAC HOUSE

93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541 MICHAEL SCOCA, AND HOLDINGS GCCM LLC

DOOR AND WINDOW **SCHEDULES**

Project Number Date Drawn By Scale

22-018.01 II FEBRUARY 2023 VARIOUS 1/4" = 1'-0"



DOOR TYPE KEY



ALL DRAWINGS, SPECFICATIONS, DEAS, ARRANGEMENTS AND DESIGNS REPRESENTED OR REFERRED TO A RET HE PROPERTY OF AND OWNED BY LEAP ARCHITECTURE WHETHER THE PROJECT FOR WHICH THEY ARE MADE SECULTED OR NOT. THEY WERE CREATED, EVILVE, DEVELOPED AND PRODUCED FOR THE SOLE USE ON AND IN CONNECTION WITH THIS PROJECT AND NONE OF THE ADUE MAY BE DISCLOSED OR OR OWNED. FOR USED BY AN FIRM OR CORPORATION OR PRESCH FOR ANY USE OR PURPOSE WHATSOLVER ACLUME ANY OTHER PROJECT EXCEPT UPON WRITTEN WHATSOLVER ACLUME ANY OTHER PROJECT EXCEPT UPON WRITTEN THE PROJECT OF THE PROJECT EXCEPT UPON WRITTEN WHATSOLVER ACLUME ANY OTHER PROJECT EXCEPT UPON WRITTEN WHATSOLVER ACCURATE WHITH A WAY OF WHAT A WAY OF WHITTEN WHATSOLVER ACCURATE WHITH A WAY OF WATER ACCURATE WAY ON THE WAY OF WATER ACCURATE WAY OF WAY OF WATER ACCURATE WAY OF WAY OF WATER ACCURATE W

Structural Engineer: Studio A Landscape Architecture and Engineering, D.P.C 38 High Rock Avenue, Suite 3 Sanstoga Springs, NY 12888





2 3D - FRONT - GROUND LEVEL



DEV DESCRIPTION

MAHOPAC HOUSE

93 TEAKETTLE SPOUT ROAD, MAHOPAC, NY 10541 MICHAEL SCOCA, ANB HOLDINGS GCCM LLC

3D VIEWS

Project Numbe Date Drawn By 22-018.01 II FEBRUARY 2023 AUTHOR

