

VILLAGE OF DOBBS FERRY BOARD OF TRUSTEES REGULAR MEETING AGENDA

MEETING DATE: February 14, 2023

AGENDA ITEM SECTION: Public Hearings

AGENDA ITEM NO.: 1

AGENDA ITEM: Consideration of site plan approval for 10 Hamilton

Street

ITEM BACKUP DOCUMENTATION:

1. Draft BOT resolution

- 2. PB Resolution 4-2023
- Letter dated January 12, 2023 from Mr. Padraic Steinschneider/Gotham Design to Mr. Dan Roemer/Building Inspector
- 4. Lombardo's Restaurant drawings



VILLAGE OF DOBBS FERRY

112 Main Street
Dobbs Ferry, New York 10522
TEL: (914) 231-8500 • FAX: (914) 693-3470

RESOLUTION -2023

RESOLUTION OF THE BOARD OF TRUSTEES OF THE VILLAGE OF DOBBS FERRY CONDITIONAL SITE PLAN APPROVAL

Property: 10 Hamilton Avenue (Lombardo's Restaurant, Rivertown Square (Section/Block/Lot 3.180-156-2 in the "CP" Chauncey Park District)

Background

WHEREAS, Mario Lombardo (the "Applicant") is seeking Site Plan and Architectural and Historic Review approval to construct a 859 square foot pergola with a retractable roof and walls for exterior dining for up to 58 patrons ("Project"). The property is located at 10 Hamilton Avenue, Section/Block/Lot 3.180-156-2 ("Project Site") and is located in the CP, Chauncey Park, zoning district; and

WHEREAS, this application requires Site Plan approval by the Village Board of Trustees and a referral to and recommendation from the Planning Board per Section 300-52 of the Chapter 300 "Zoning" of the Dobbs Ferry Code; and

WHEREAS, in accordance with Article 8 of the State Environmental Conservation Law and 6 NYCRR § 617, the Project is classified under the State Environmental Quality Review Act (SEQRA) implementing regulations as a Type II action;" and

WHEREAS, in compliance with Sections 239 L and M of the New York State General Municipal Law, the Village Board referred the application materials for informational purposes to the Westchester County Department of Planning; and

WHEREAS, the Village Board of Trustees has received a written recommendation from the Planning Board (Resolution 4-2023) dated January 10, 2023; and

WHEREAS, the Village Board of Trustees conducted a duly noticed public hearing on February 14, 2023, during which all those wishing to be heard were given the opportunity to be heard; and

WHEREAS, the Village Board carefully examined and considered the materials submitted by the Applicant in support of the Project, including as follows:

- 1. Narrative by the Applicant dated January 12, 2023
- 2. Site Plans prepared by Gotham Design dated January 11 2023
- 3. Architectural Plans prepared by Gotham Design. dated January 11, 2023
- 4. Coastal Assessment Form undated
- 5. Short Environmental Assessment Form dated May 5, 2022

WHEREAS, in addition to the Planning Board's recommendations, the Village Board also reviewed and examined all letters, reports, and memoranda from consultants and considered the testimony and comments obtained during the public hearing process; and

WHEREAS, while taking the above-mentioned into account, the Village Board has now deliberated in public on the Applicant's request for approval of the Project; and

WHEREAS, the Village Board is familiar with the Project Site and the general vicinity and has reviewed the application in accordance with Village Code Chapter 300, Zoning and Land Use; and

WHEREAS, the Village Board considered, among other things, traffic access; walkways; circulation and parking; stormwater; landscaping and screening; lighting; noise; natural and environmentally sensitive features; and whether the Project will exceed the capabilities of existing municipal roads or utility services.

Village Board Determination

NOW, THEREFORE BE IT RESOLVED, that, the Village Board of Trustees has now concluded its review of the Project and finds that the Applicant has satisfactorily addressed the criteria for granting site plan approval in accordance with Section 300-52(D) of the Village Code including consistency with the Village's Local Waterfront Revitalization Plan; and

BE IT FURTHER RESOLVED, that, the Village Board of the Village of Dobbs Ferry hereby determines that based upon the findings and reasoning set forth below the application for Site Plan approval is hereby granted subject to the following conditions:

- 1. Approved Plans. Except as otherwise provided herein, all work shall be performed in strict compliance with the following plans, with specific attention to compliance with item "iv.":
 - a. Site Plans prepared by Gotham Design last revised January 11, 2023:
 - i. CS List of Drawings
 - ii. GN General Notes, Details, and Lighting Plan
 - iii. A-2 Site Plan
 - iv. A-2.1 ADA Compliant Proposed Floor plans
 - v. A.3.1 Pergola Elevations and Renderings
 - vi. A-3.2 Structure Details
- 2. The following conditions shall be met before the Mayor may sign the approved Site Plan ("Final Site Plan"):
 - a. The following Language shall be added to the plan: "Approved subject to all requirements and conditions of the February 14, 2023 resolution of the Village Board of the Village of Dobbs Ferry, New York. Any change, erasure, modification, or revision of this plan, absent re-approval from the Village Board, shall void this approval."
 - b. The Village Board's approval is conditioned upon Applicant receiving all approvals required by other governmental approving agencies without material deviation from the Approved Plans, including, if applicable, the Dobbs Ferry AHRB. Evidence of

- compliance with conditions and any such approvals must be submitted to the Village Building Department.
- c. The Applicant must address to the full satisfaction of the Village Engineer, any outstanding stormwater, stormwater maintenance agreement, and engineering issues raised in the hearings and documents submitted to the Board.
- d. The Applicant must meet all lighting regulations of §300-41(B)(1).
- e. The Applicant shall pay all outstanding consultant review and legal fees in connection with the Planning Board and Village Board review of this application.

3. Force and Effect.

- a. No portion of any approval by the Village Board shall take effect until (1) all conditions are met, (2) the final site plan is signed by the Mayor and (3) the final site plan signed by the Mayor has been filed with the Land Use Officer.
- b. Within 180 days after receiving approval of a site plan, with or without modifications, the applicant shall submit two paper copies and one electronic copy of the site plan to the Board of Trustees and/or the Planning Board for stamping and signing. This time frame may be extended for a maximum of two ninety-day periods.
- 4. Commencing Work. No work may be commenced on any portion of the site without first contacting the Building Inspector to ensure that all permits and approvals have been obtained and to establish an inspection schedule. The Project must adhere to all applicable Federal, State and Village Codes.
- 5. Issuance of Certificate of Occupancy. No certificate of occupancy shall be issued until all improvements shown on the site plan are installed or a sufficient performance guaranty has been posted for improvements not yet completed. The performance guaranty shall be posted in accordance with the procedures specified in Village Law §7-725-a or 7-730, as applicable. The amount and sufficiency of such performance guaranty shall be determined by the Land Use Officer. The amount of such guaranty shall be in the form of 95% surety and 5% cash.



VILLAGE OF DOBBS FERRY

112 Main Street
Dobbs Ferry, New York 10522
TEL: (914) 231-8500 • FAX: (914) 693-3470

RESOLUTION 4-2023

VILLAGE OF DOBBS FERRY PLANNING BOARD/ARCHITECTURAL AND HISTORIC REVIEW BOARD (AHRB) RECOMMENDATION RESOLUTION

Property: 10 Hamilton Avenue (Section Block and Lot 3.180-156-2 and CP Zone)

Background

WHEREAS, Mario Lombardo (the "Applicant") is seeking Site Plan and Architectural and Historic Review approval to construct a 859 square foot pergola with a retractable roof and walls for exterior dining for up to 58 patrons. The property is located at 10 Hamilton Ashford Avenue, Section Block and Lot 3.180-156-2 ("Project Site") and is located in the CP, Chauncey Park, zoning district; and

WHEREAS, this application requires Site Plan approval by the Village Board of Trustees and a recommendation by the Planning Board per Section 300-52 of the Zoning chapter; and

WHEREAS, The Planning Board and AHRB has carefully examined the Application and the Applicant's materials as follows:

- 1. Letter to Planning Board by Gotham Design Planning And Development Ltd. dated December 18, 2022
- 2. Site Plans by Gotham Design Planning And Development Ltd last revised November 29, 2022

WHEREAS, the Planning Board has also reviewed and examined letters, reports, and memorandum from the Board's consulting engineer and planner; and

WHEREAS, the Planning Board deliberated in public on the Applicant's request for recommendation; and

Planning Board Determination

NOW, THEREFORE, BE IT RESOLVED, the Planning Board/AHRB recommends the application for Site Plan approval with the following additional recommendations as set forth below:

- 1. The Planning Board is recommending the ADA-compliant site plan shown on sheet A-2.2. This is the only plan in which the Building Department will be able to issue a Building Permit.
- 2. The Village Board should require the Applicant to address to the full satisfaction of the Village Engineer, all outstanding stormwater, and engineering issues, specifically the stormwater discharge of the system.
- 3. The Planning Board/AHRB is recommending the following colors: silver for the exterior structure and the brick for the interior roof color.

Motion By:	Seconded by:									
CHAIRMAN HUNTER		☐ ABSTAIN	RECUSE	☐ ABSENT/EXCUSED						
STEPHEN BROSNAHAN	AYE NAY	☐ ABSTAIN	RECUSE							
ROB LANE	☐ AYE ☐ NAY	☐ ABSTAIN	RECUSE	☐ ABSENT/EXCUSED						
ALLEN HALE		☐ ABSTAIN	RECUSE	☐ ABSENT/EXCUSED						
LAURA HAUPT	☐ AYE ☐ NAY	☐ ABSTAIN	RECUSE	☐ ABSENT/EXCUSED						
PETER WINDER, 1 ST ALTERNATE MEMBER		☐ ABSTAIN	RECUSE	☐ ABSENT/EXCUSED						
VOTE TOTALS	5 AYE NAY	ABSTAIN	RECUSE	1 ABSENT/EXCUSED						
RESULT:	MOTION: PASSES									

I hereby attest that the above Resolution was approved by the Planning Board at its January 5, 2023 meeting, and that I have been authorized to sign this Resolution by decision of the Planning Board.

Date: January 10, 2023

Chairman Hunter

Page 2 of 2

Padriac Steinschneider

GOTHAM

Gotham Design Planning & Development Ltd. 329 Broadway Dobbs Ferry, New York 10522 (914) 693-5093 • Fax: (914) 693-5390 (914) 906-4802 cell arch329@gmail.com

January 12, 2023

Dan Roemer, Building Inspector Dobbs Ferry Board of Trustees Village Hall - 112 Main Street Dobbs Ferry, New York 10522

> Re: Lombardo's Restaurant - 10 Hamilton Street

Dear Building Inspector Roemer, Mayor Rossilo, and Members of the Board of Trustees:

This letter is to request that the above referenced application be placed on the next available agenda of the Board of Trustees. Due to the fact that this property is located in the Chauncey Park (CP) zoning district, the Final Site Plan Approval has to be granted by the Board of Trustees. The Planning Board conducted the Site Plan Review for this application and adopted a Resolution at its January 5, 2023 Public Hearing recommending approval of this project.

Attached is the same set of Site Plan drawings that were submitted to the Planning Board for the Public Hearing. They are now submitted for consideration by the Board of Trustees.

This project consists of the proposed installation of a Pergola to provide weather cover for the Terrace area in front of Lombardo's Restaurant, which has been used for outdoor dining for the past several years. This Terrace is private property that the owner of Rivertowns Square has included in the facility leased by the owners of the Restaurant. This proposed work does not affect the public right-of-way of Hamilton Street.

The Pergola design is a system owned by Palma Pergola, which is a company founded by Emre Uzun, the engineer who designed the system. Mr. Uzun has appeared before the Planning Board and presented the qualities of the design. The Pergola has a retractable roof and glass panels on the walls that can be lowered into the lower panel of the exterior partitions. The intent of this structure for the Restaurant owner is to extend the use of the exterior dining area. Rainy and/or windy days would no longer interfere with the use of the Terrace. Similarly, while the structure is not heated, the use of the Terrace can be extended into the winter, which now seem to have a good number of days when the temperatures are in the 50s and 60s. The impetus for this structure was CoVid. While we are all eager to reach the point when CoVid is no longer an issue, the fact is that it continues to be a concern that affects the comfort of people considering public dining. Having an open plan in which people can maintain a distance from one another has proven to be key in the ability of restaurants to remain economically viable.

The Planning Board member, in their consideration of this application, also cited that they appreciate the vitality and energy that this structure and its use brings to Rivertowns Square. The review confirmed that there were no issues with parking or other requirements determined by zoning.

Letter to Building Inspector Roemer, Mayor Rossillo, and the Board of Trustees

Re: Lombardo's Restaurant Site Plan Review January 12, 2023 Page two of two.

Additional documents were submitted to the Village for the Planning Board meeting and these are already available on the agendas of the Planning Board. If additional information or an of these documents are required for your review, please let us know and we will provide.

We look forward to meeting with you at your next available meeting.

Thanks,

Gotham Design Planning & Development Ltd. Padriac Steinschneider, President As Agent for Peter and Mario Lombardo, Owner

0 M B A R D 0 ' S

10 HAMILTON STREET DOBBS FERRY, N.Y. 10522



LIST OF DRAWINGS		BUILDING DEPARTMENT			FOR PLANNING BOARD MEETING 01-05-2023		FOR BOARD OF TRUSTEES SUBMITTED 01-12-2023	
CS	LIST OF DRAWINGS, LOCATION MAPS, DESIGN CRITERIA, AND PERSPECTIVE	•	05-05-2022	•	12-16-2022	•	01-11-2023	
GN	GENERAL NOTES, DETAILS, AND LIGHTING PLAN	•	07-27-2022	•	12-16-2022	•	12-16-2022	
A - 2	SITE PLAN	•	05-05-2022	•	12-16-2022	•	12-16-2022	
A - 2.1	PROPOSED FLOOR PLAN	•	05-05-2022	•	12-16-2022	•	12-16-2022	
A - 2.2	PROPOSED FLOOR PLAN			•	12-16-2022	•	12-16-2022	
A - 3.1	PERGOLA ELEVATIONS AND RENDERINGS	•	05-05-2022	•	12-16-2022	•	12-16-2022	
A-32	STRUCTURE DETAILS			•	12-19-2022		12-19-2022	

CODE COMPLIANCE NOTES:

GROUND SNOW LOAD	WHO DESIGN				tenuc	SUBJECT TO DAMAGE FROM							
	SPECIAL WIND SPEED (MPH)	TOPO	WIND REGION	WINDSORNE DEBRIS ZONE	DESIGN CATEGORY (RCNY CHLY)		PROSTLINE DEPTH	TERMITE	CLIMATE 20NE	ICE BARRIER UNDERLATMENT REQUIRED	FLOOD HAZARDS	PREEZING	MEAN ANNUAL TEMP
SE LBS / SQ # F	THESE SON	мо	16.5	М	c	SAM	er .	HODENATE TO HEAVY	44	413	"9 RIV CORBANITY PAREL, MANUER SECUR	2010	51.6

			INSULATION	AND FENES	TRATION REQU	REMENTS BY	COMPONENT			
CLINATE	FENESTRATION U-FACTOR	BRYLIGHT U-FACTOR	GLAZED PENESTRATION SHGC	CEILING R-VALUE	WOOD FRAME WALL R - VALUE	MASS WALL R-VALUE	FLOOR R-VALUE	BASEMENT WALL R-VALUE	SLAB R - VALUE & DEFTH	CRAWL SPACE WALL R-VALUE
		TA	BLE R402.1.1 PHSU	LATION AND	PENESTRATION	REQUIREMEN	TS BY COMP	ONENT		
44	0.35	0.55	0.4	49	20 OR 13 + 5	2/12	19	10/12	10 , 2 FT	10 /13
				TABLE RE	02.14 EQUIVALE	NTFACTORS				
44	8.36	8.55		0.024	0.04	8.096	0.047	8.847	8.018	0.005

ALL PROPOSED WORK HAS BEEN DESIGNED IN ACCORDANCE WITH AND SHALL BE PERFORMED AND COMPLETED IN FULL COMPLIANCE WITH THE 2020 NEW YORK STATE BUILDING CODE AND NEW YORK STATE STRETCH CODE.

TENANT

ZONING

CP DISTRICT PARCEL II

MINIMUM LOT AREA

MAY NIMBBIOESTORIES MAXIMUM BLDG COVERAGE

MAX. BLDG HEIGHT

MINIMUM FRONT YARD

MINIMUM SIDE YARD 1

MINIMUM SIDE YARD 2

TAX PARCEL ID: 3 180-157-9

PROJECT DESCRIPTION

PETER AND MARIO LOMBARDO 10 HAMILTON STREET DOBBS FERRY, NEW YORK 10522 516-233-9001 lombardosdobbsterry@gmail.com

28 CHURCH LANE - SECOND FLOOR WESTPORT, CONNECTICUT 06880 ATTEN: MICHAEL MCANDREWS

203-635-5564 michealmcandrews@regencycenters.com

REQUIRED

ALLOWED

PARCEL II 1.542 ACRES TOTAL 8 847 ACRES

65 FT

10 FT

10 FT

20 FT

THIS PROJECT CONSISTS OF THE ADDITION OF A QUASI - ENCLOSED OUTDOOR SEATING AREA CREATED AS A PERIODIA. THE PERIODIA WILL ACCOMMODATE OS SEATS IN AREA CREATED AS A PERIODIA. THE PERIODIA WILL HAVE LOUVER PANELS ON THE EXISTING 135 TO 190 THE PERIODIA STRUCTURE WILL HAVE LOUVER PANELS ON THE ROOF THAT RETRACT IN GOOD WEATHER, AND SIMILARLY RETRACTABLE WINDOWS THERE WILL BE TWO MEANS OF EGRESS FROM THE ENCLOSURE.

0 - 10 FT

EXISTING

17.1%

24.2 FT

17.4 FT

±41 FT

PROPOSED

18.8%

24.2 FT

± 0 FT

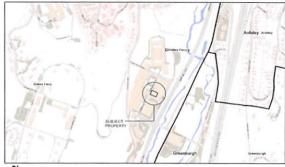
= 218 FT

+ 55 FT

BEGENCY CENTERS

- 2 ALL ELECTRICAL WORK HAS BEEN DESIGNED AND SHALL BE PERFORMED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE NFPA 70 2017
- ALL PLUMBING WORK HAS BEEN DESIGNED AND SHALL BE PERFORMED IN ACCORDANCE WITH THE 2020 NEW YORK STATE BUILDING CODE.
- 4. ALL MECHANICAL WORK HAS BEEN DESIGNED AND SHALL BE PERFORMED IN ACCORDANCE WITH THE 2020 NEW YORK STATE BUILDING CODE.
- 5. THE PROPOSED WORK HAS BEEN DESIGNED IN . THE PROFUSED WORK HAS BEEN DESIGNED IN A ACCORDANCE WITH AND SHALL BE PERFORMED AND COMPLETED IN FULL COMPLIANCE WITH THE 2020 NEW YORK STATE ENERGY CONSERVATION CONSTRUCTION CODE - RESIDENTIAL PROVISIONS, LATEST EDITION BY AFFIXING A SEAL AND SIGNING THIS SET OF CONSTRUCTION DOCUMENTS, THE RECISTERED DESIGN PROFESSIONAL HEREBY ATTESTS THAT, TO THE BEST OF HIS OR HERE KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGEMENT, THESE PLANS AND SPECIFICATIONS ARE IN COMPLIANCE
- 7. THIS BUILDING'S USE IS AN ASSEMBLY GROUP A-2
- 8. THIS BUILDING IS TYPE 2A CONSTRUCTION

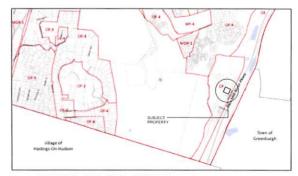
FOR PRELIMINARY REVIEW NOT FOR CONSTRUCTION.



SITE LOCATION MAP



VICINITY MAP



LOCATION MAP WITH EXISTING AND ADJACENT ZONING DISTRICT







LOMBARDO'S

RESTAURANT
10 HAMILTON ST.
DOBBS FERRY, NY, 10522
MARCHO, 2203 OMBARDO

GOTHAM DESIGN PLANNING AND DEVELOPMENT LTD

329 Broadway Dobbs Ferry, N.Y. 10522 Phone: (914) 693-5093 Fax: (914) 693-5390 email: arch329@gmail.co

07-27-2022 ADDED TENANT/ OWNER INFORMATION

SHEET TITLE COVER SHEET

4/7/2022 SSJ AS NOTED

CS

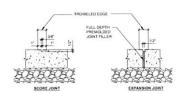
GENERAL NOTES

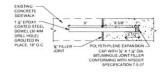
- 1. THIS PROJECT CONSISTS OF THE INSTALLATION OF A PREFABRICATED PERGOLA STRUCTURE THAT WILL BE ATTACHED TO THE EXISTING BUILDING AND TO THE EXISTING CONCRETE PAVING ADJACENT TO THE EXISTING BUILDING. IT IS TECHNICALLY A "TEMPORARY STRUCTURE" IN THAT IT CAN BE REMOVED IN THE FUTURE WITH MINIMAL RESTORATION OF THE EXISTING BUILDING AND PAVING REQUIRED.
- THE EXISTING PAVING AND BUILDING WILL REMAIN WITHOUT MODIFICATION EXCEPT FOR THE ATTACHMENTS OF THE PROPOSED PERGOLA.
- 3. NO LANDSCAPING OR TREE REMOVAL IS REQUIRED FOR THIS WORK.
- NO CHANGES WILL BE REQUIRED TO THE EXISTING STORM DRAINAGE SYSTEM FOR THIS PROJECT.
- NO CHANGES WILL BE REQUIRED TO THE EXISTING UTILITY SERVICE LINES FOR THIS PROJECT.
- 6. THE PROPOSED PERGOLA IS A PRE-ENGINEERED STRUCTURE AND IS SELF-SUPPORTING. WHILE IT IS REQUIRED TO BE SECURED TO THE SITE, IT DOES NOT HAVE A FOUNDATION AND DOES NOT IMPOSE ADDITIONAL LOADS ONTO THE EXISTING BUILDING OR OTHER STRUCTURES.
- THERE ARE NO NATURAL FEATURES, WETLANDS, HYDROLOGIC FEATURES AFFECTED BY THIS PROJECT.
- 8. THE PROPOSED PERGOLA DOES NOT CHANGE THE STATUS OF THE EXISTING DEVELOPMENT OF RIVERTOWNS SQUARE TO THE FLOODPLAINS OF THE SAW MILL RIVER.
- THE PROPOSED PERGOLA DOES NOT CHANGE VEHICULAR WAYS INCLUDING INGRESS AND EGRESS.
- 10 THE PROPOSED PERGOLA WILL OCCUPY AN EXISTING PAVED AREA THAT IS DESIGNATED AS THE EXTERIOR DIWING AREA FOR THE EXISTING RESTAURANT IT WILL NO LONGER BE POSSIBLE FOR PEDESTRIANS TO COMMON TO THE PROPOSED THE PERGOLA WILL NOT AFFECT ACCESS FROM THE SIDEWAK ON HAMILT DO STREET VIA THE ADD ARAMP TO THE OTHER BUSINESSES ADJACENT TO THE RESTAURANT ON HAMILTON STREET VIA THE ELEVATOR ON HAMILTON STREET VIA THE ELEVATOR ON HAMILTON STREET VIA THE ELEVATOR ON HAMILTON STREET VIA THE CLEVATOR ON HAMILTON STREET VIA THE CLEVATOR ON HAMILTON STREET VIA THE PROPOSED ACCESS TO THE PARRING. OF THE PARRING OF TH PEDESTRIAN INGRESS AND EGRESS WILL NOT BE AFFECTED TO THE LOT AND THOSE STORES EITHER
- 11. THERE IS AN EXISTING REQUIRED EXIT DOOR FROM THE RESTAURANT THAT CURRENTLY ACCESSES THE EXISTING EXTERIOR DINING AREA. THIS DOOR WILL REMAIN LINCHANGED EXCEPT THAT IT WILL NOW ACCESS THE PERGOLA THATE ARE TWO DOUBLE DOORS INTEGRAL. TO THE PERGOLA THAT PROVIDE EXCESS AND EXCESS TO THE PERGOLA THESE DOORS COMPLY WITH THE EXIT REQUIREMENTS FROM THE RESTAURANT. THE EXPESS UNITS IN COMPLANCE WITH THE NEW YORK STATE. BUILDING CODE HAS BEEN INCLUDED IN A TABLE ON THE CONSTRUCTION
- 12. THE PROPOSED PERGOLA PROVIDES 60 SEATS, WHICH MATCHES THE EXISTING EXTERIOR DINING AREA THERE IS NO CHANGE TO THE PARKING REQUIREMENTS AS A RESULT OF THE PROPOSED PERGOLA NO EXISTING PARKING SPACES WILL BE AFFECTED BY THE PROPOSED
- 13. THE EXISTING SIGNAGE ON THE BUILDING WILL NOT BE AFFECTED BY THE PROPOSED PERGOLA. ANY ADDITIONAL SIGNAGE WILL BE HANDLED BY SEPARATE APPLICATION. NO NEW SIGNAGE IS INCLUDED FOR THE PROPOSED PERGOLA.
- 14. NEW LIGHTING FIXTURES COMPLIANT WITH NIGHT SKY POLLUTION AND LIGHT TRESPASS REQUIREMENTS IN SECTION 300-11.4 IN THE DOBBS FERRY VILLAGE CODE WILL BE PROVIDE ADJACENT TO THE TWO EXIT DOORS ON THE PERGOLA STRUCTURE.
- 15. NO PUBLIC ADDRESS SYSTEM IS PROPOSED FOR THE PERGOLA
- 16. IN THE EVENT THAT THE PROPOSED WORK AFFECTS AN EXISTING SIDEWALK OR CONCRETE PAVED AREA, EACH SLAB OF CONCRETE CUT OR DAMAGED SHALL BE REPLACED BY NEW CONCRETE AND NO PATCHING WILL BE PERMITTED. A DETAIL FOR CONCRETE SIDEWALK REPAIR HAS BEEN INCLUDED ON THE CONSTRUCTION DOCUMENTS.
- 17. THIS PROJECT DOES NOT ANTICIPATE ANY WORK BEING DONE ON OR IN THE VICINITY OF THE EXISTING PAVED ROADWAY, EXISTING CURBS, OR THE EXISTING PAVED PARKING AREA.
- 18. SITE INGRESS AND EGRESS WILL NOT BE AFFECTED BY THIS PROJECT.
- 19. NO SITE GRADING IS PROPOSED BY THIS PROJECT
- 20. NO WORK ON OR IN THE VICINITY OF THE EXISTING UTILITIES IS PROPOSED BY THIS PROJECT.
- 21. THIS PROJECT DOES NOT AFFECT THE EXISTING SNOW PILING AREAS, THE EXISTING REFUSE AREAS WITH ENCLOSURES, ANY EXISTING TREES OR LANDSCAPING, OR RETAINING WALLS.
- 22. THE PROPOSED PROJECT DOES NOT INCLUDE ANY LANDSCAPING OR CHANGE TO EXISTING GRADING AND STORM WATER DRAINAGE.
- 23. THE PROPOSED PROJECT WILL NOT INCREASE THE NOISE LEVEL OF THE
- 24. THE PROPOSED PROJECT IS FULLY ADA COMPLIANT
- 25. NO SWPPPS IS REQUIRED FOR THIS PROJECT

- 26. SITE PLAN NOTES:
- A. WHILE THE PROJECT WILL NOT REQUIRE ANY ROCK BLASTING, IT IS UNDERSTOOD THAT, SHOULD ROCK BLASTING BE REQUIRED. A PERMIT APPLICATION IN ACCORDANCE WITH CHAPTER 125 - BLASTING AND EXPLOSIVES OF THE VILLAGE OF DOBBS FERRY CODE MUST BE SUBMITTED TO THE VILLAGE BY THE
- B. THE VILLAGE ENGINEER MAY REQUIRE ADDITIONAL EROSION CONTROL MEASURES, IF DEEMED APPROPRIATE TO MITIGATE UNFORESEEN SILTATION AND EROSION OF DISTURBED SOILS.
- C. WHILE NO WORK ON DRIVEWAYS OR DRAINAGE IMPROVEMENTS IS PROPOSED FOR THIS PROJECT, BUILT PHANS OF THE DRIVEWAY AND DRAINAGE IMPROVEMENTS, IF THEY ARE CHANGED IN ANY WAY SHALL BE SUBMITTED TO THE VILLAGE ENGINEER FOR REVIEW PRIOTY OF THE ISSUANCE OF THE CERTIFICATE OF
- D. WHILE NO FILL MATERIAL IS ANTICIPATED AS BEING REQUIRED FOR THIS. PROJECT, IF FILL MATERIAL IS IMPORTED TO THE STEEL, IT SHALL BE CERTIFIED IN WRITING BY A NEW YORK LICENSED PROFESSIONAL ENGINEER AS CLEAN, NON-CONTAMINATED FILL SUITABLE FOR THE INTENDED USE.
- E BEFORE THE SITE PLAN IS SIGNED BY THE CHAIRMAN OF THE PLANNING BOARD, THE APPLICANT SHALL BE REQUIRED TO POST A PERFORMANCE BOND OR OTHER TYPE OF ACCEPTABLE MONETARY GUARANTY, WHICH SHALL BE NO AN AUDUNT DETERMINED BY THE PLANNING BOARD AND THE VILLAGE ENGINEER AND IN A FORM SATISFACTORY TO THE VILLAGE ATTORNEY.

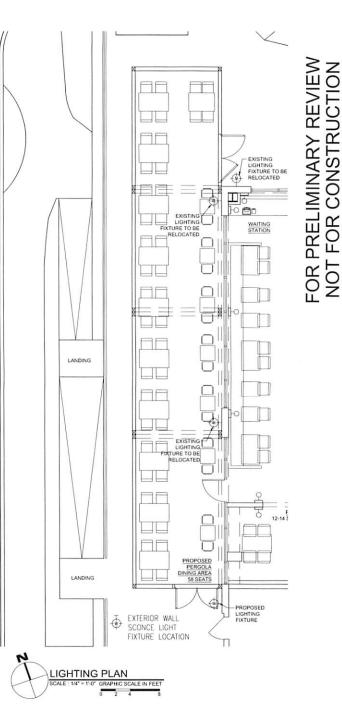
CONSTRUCTION SEQUENCE NOTES

- PROR TO INITIATING MY WORK AT THE STE, THE GENERAL CONTRACTOR SHALL CONDUCT A STE MEETING WITH THE CONSTRUCTION MANAGER, PROJECT ENGINEER, AND BUILDING INSPECTOR TO DISCUSS THE SCHEDULE AND COMPRIS STE CONDITIONS.
- INSTALL & CHAIN LINK CONSTRUCTION FENCE AROUND THE WORK AREA TO PREVENT UNAUTHORIZED PROFILE FROM ENTERING THE WORK AREA, THIS FENCING SHALL BE SECURED WITHOUT DISTURBING THE EXISTING CONCRETE SOCIMAKS AND PAYED AREAS, WEIGHTED STANDS SHALL BELUSZE.
- J. ESTABLISH A CONSTRUCTION STAGING AREA FOR THE STORAGE OF CONSTRUCTION COMPONENTS
- The Bulding inspector and values engineer hat require additional site protection measures, ε detaild necessary to mitgat, site conditions.
- MAINTAIN THE SITE FREE OF DEBRIS AT ALL TIMES. REMOVE DUMPSTERS WITHIN 24 HOURS OF BEING FILLED
- SURVEY AND MARK THE FOOTPRINT OF THE PROPOSED STRUCTURE
- WHILE THIS IS A TEMPORARY PERCOLA STRUCTURE. IT SHALL BE SECURED TO THE EXISTING CONCRETE PAYING AND WALKWAY
- DRU, SEQUED HIGES FOR THE RESILLATION OF THE RECORD THAT MILESCRIPT THE PROCESS STREETING CHES SHILL ES MAIN TO AROO GARANCE THE ESTING CORDITE PRINCE AND RESILVANCES. THE ESTIND AND ARE OF THE TESTING PRINCE OF SOME OFFICERS DIAMOZE. THE DIAMOZE WAS SHILL BE CUT OUT WITH A CORCERT LAW ARE PARTICLE WITH STILL RESILVANCES. THE ESTING CORREST AND RESILVE CORDITION ON THE ESTINGS AND STREET, THE PROCESS. CORD AND FOREST.
- INSTALL THE BASE STRUCTURE WITH A CASKET SEALING THE JOINT BETWEEN THE BASE STRUCTURE AND THE CONCRETE PANNS TO BE WATER-TIGHT.
- PROCESS WITH THE POLITALISTS OF THE PRICAL STRUCTURE MT. SECURISC THE FRANCE TO THE (SETTING BRAIDER AS REQUIRED SOURCE SHALL BE READ TO ATTICK THE PRESCRIPTION AND SECURIST OF THE PRICAL OF THE ESTING BRAIDER SHALLOW BRIDDID THAT TO THE BRAIDER, PALLOWS ANALYSIS MEANS THE CONNECTION OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE STRUCTURE TO THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE ESTING BRAIDING SHALLOW AND ANALYSIS OF THE PRICAL STRUCTURE TO THE PRICAL ST
- INSTALL THE ELECTRICAL WORK REQUIRED FOR THE PERSOLA ROOM. ALL ELECTRICAL WORK SHALL BE UL INSPECTED PROR TO BEING CONSTALED.
- COMPLETE THE INSTALLATION OF THE PERSOLA STRUCTURE INCLUDING ALL FLASHING, FINSHED MATERIALS, AND GLASS ROOF AND WINDOW PANELS.
- 15. CONFIRM PROFER OPERATION OF ALL RETRACTABLE PANELS AND ADJUST AS REQUIRED FOR PROPER OPERATION
- FOLLOWING COMPLETION OF THE PERGULA CONSTRUCTION, HAVE AN AS-BULLT SURVEY. PREPARED FOR SUBMISSION TO THE BULDING INSPECTIORS OFFICE.
- 16. RESTORE MY ADJACENT MEAS OF PAYING AND THE EXISTING BUILDING AFFECTIO BY THE CONSTRUCTION TO PRE-CONSTRUCTION CONDITION TO THE SATISFACTION OF THE VALIAGE BUILDING INSPECTOR AND THE OWNER.
- 17. SLIBMT 'AS-BUILT DRAWNOS OF THE COMPLETED WORK INCLUDING ALL SITE IMPROVEMENTS TO THE BUILDING DEPARTMENT
- 18. OBTAIN THE CERTIFICATE OF OCCUPANCY FOLLOWING FINAL INSPECTION BY THE BUILDING INSPECTOR





CONCRETE SIDEWALK DETAIL CONCRETE SIDEWALK REPAIR DETAIL NOT TO SCALE









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10 HAMILTON ST. DOBBS FERRY, NY, 10522 PROJECT NO. 2203 STAURANT Ξ လ ō Ш **∠** ∞

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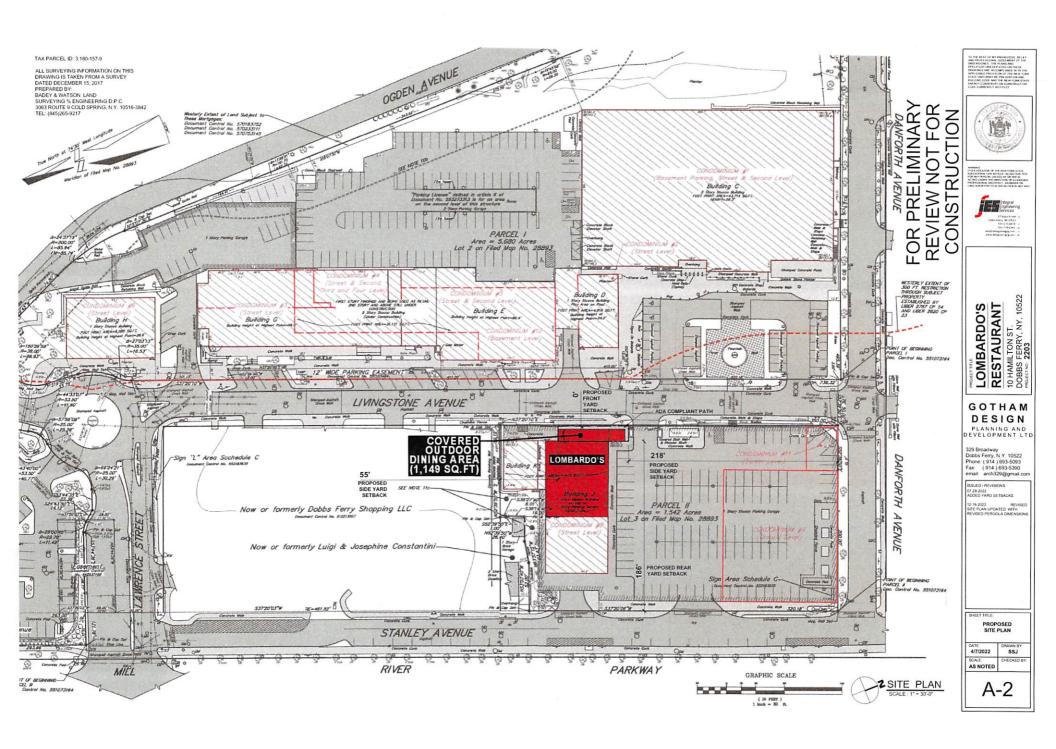
329 Broadway Dobbs Ferry, N.Y. 10522 Phone: (914) 693-5093 Fax: (914)693-5390 email: arch329@gmail.com

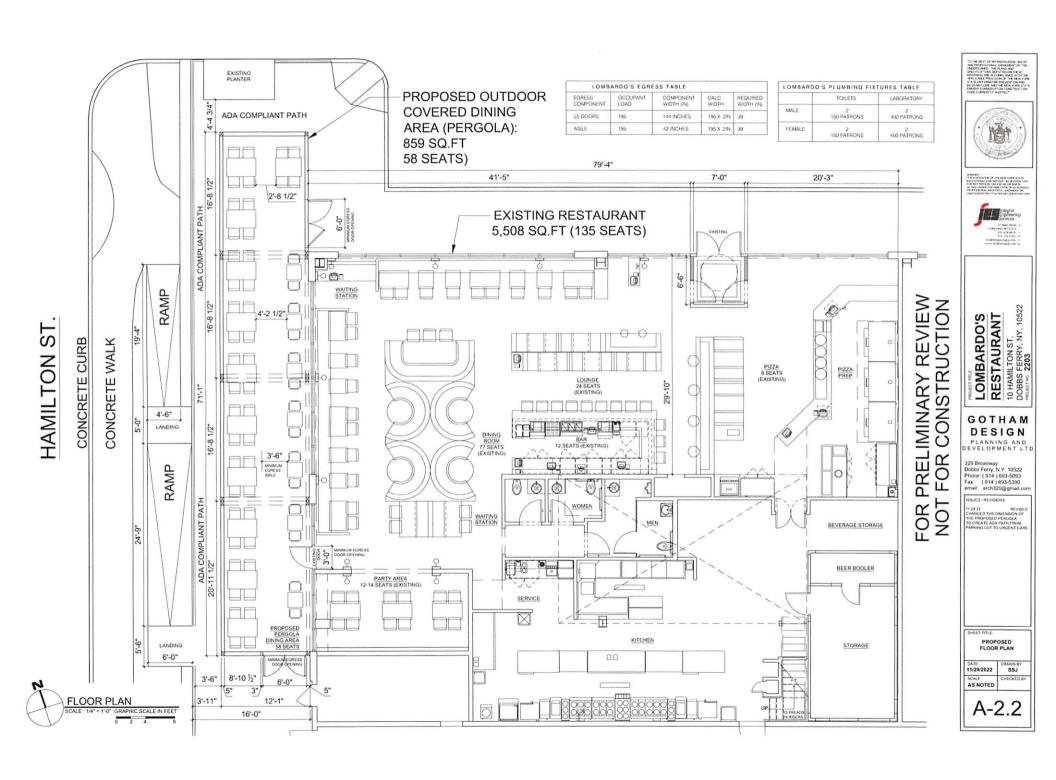
ISSUED / REVISIONS 12-16-2022

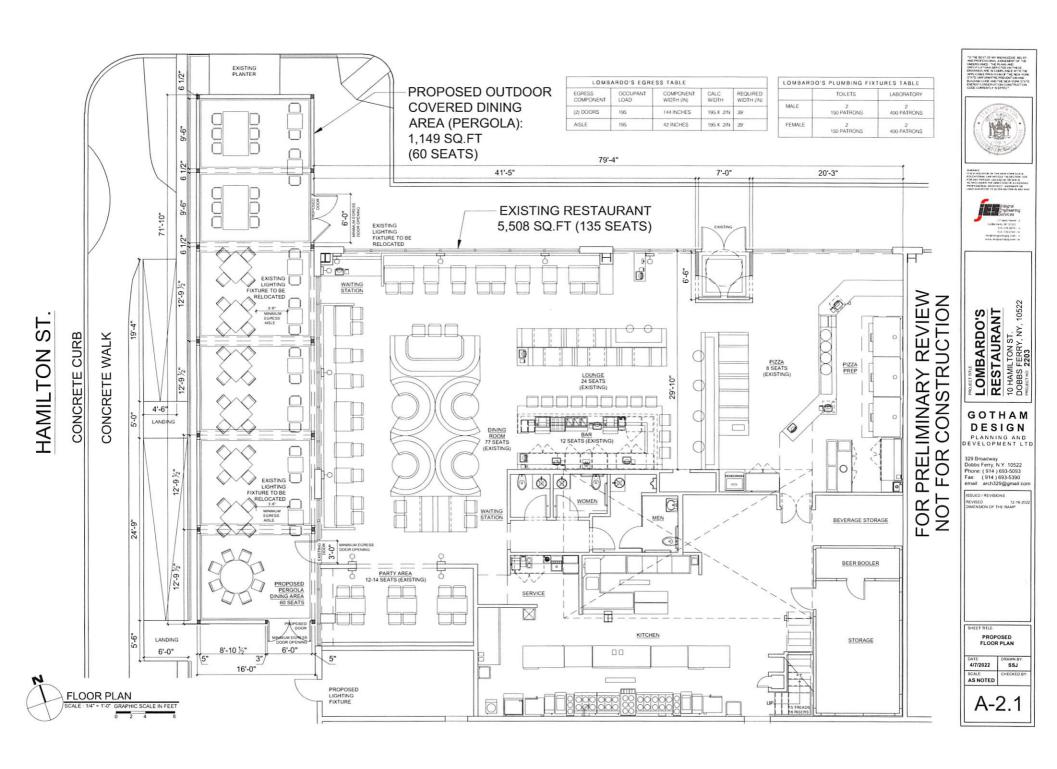
GENERAL NOTES LIGHTING PLAN AND DETAILS

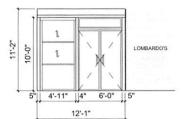
07/27/2022 SSJ AS NOTED

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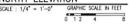


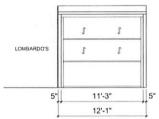






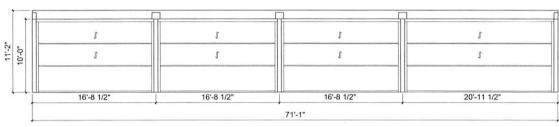
NORTH ELEVATION





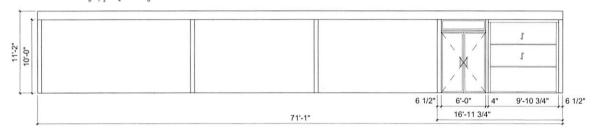
SOUTH ELEVATION SCALE: 1/4 = 1-0 GRAPHIC

SCALE : 1/4" = 1'-0" GRAPHIC SCALE IN FEET
0 1 2 4 8



WEST ELEVATION

SCALE : 1/4" = 1'-0" GRAPHIC SCALE IN FEET 0 1 2 4 8



EAST ELEVATION SCALE: 1/4" = 1'-0" G

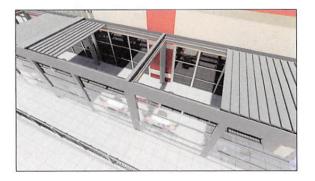
SCALE : 1/4" = 1'-0" GRAPHIC SCALE IN FEET

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RESTAURANT
10 HAMILTON ST.
DOBBES FERRY, NY, 10522

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ISSUED / REVISIONS

12-14-22 REVISED ELEVATIONS TO REFLECT UPDATED PLAN THAT REDUCES THE SIZE OF THE PERCOLA AND UPDATED RENDERINGS.

PROPOSED ELEVATIONS AND RENDERINGS

DATE: DRAWN BY: 4/7/2022 SSJ
SCALE: CHECKED BY: AS NOTED

A-3.1





RENDERINGS OF STRUCTURE BY DESIGNER. COLOR SI-9006 "FINE STRUCTURE MATT"

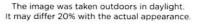
CLOSELY MATCHES THE EXISTING COLOR OF THE ALUMINUM STOREFRONT. ROOF COLOR MATCHES THE EXISTING COLOR OF THE STONE FACADE.



ROOF COLOR FROM EXAMPLE BY DESIGNER



PICTURE OF EXISTING CONDITIONS





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PROMOTE S203

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AS NOTED

A-3.2