

Town of Groveland

Economic Development Planning & Conservation Department Zoning Board of Appeals

MEETING NOTICE

(M.G.L Chapter 30A Sections 18-25)

Board/Committee Name: Date: Time of Meeting: Location: ZONING BOARD OF APPEALS TUESDAY, April 23, 2024 6:30 PM Town Hall 183 Main Street Groveland, MA 01834 Annie Schindler

Signature:

AGENDA

For discussion and possible vote

Zoom participation is offered for this meeting with the information below. Meeting ID: 939 9517 4414 Passcode: 948618

PUBLIC HEARING:

<u>CONTINUED: Application #2024-5 6-8 ELM PARK</u> – A public hearing in accordance with MGL, Chapter 40A, as amended, for the application #2024-5 made by Rod Rivera, 97 Beach Street, Malden, for the premises located at 6-8 Elm Park Groveland, Map 10 Lot 013, located in the Business (B) Zoning District for a Special Permit in accordance with Section 50.4.5 (Table of Uses) of the Groveland Zoning Bylaw to operate restaurant.

MINUTES – Approval of the April 3, 2024, meeting minutes.

TOWN PLANNER UPDATE

OTHER ITEMS NOT REASONABLE ANTICIPATED AT TIME OF POSTING

NEXT MEETING: May 1, 2024

ADJOURNMENT



Town of Groveland Economic Development Planning & Conservation Department Zoning Board of Appeals

DECISION FOR SPECIAL PERMIT APPLICATION #2024-5 6 – 8 ELM PARK

PETITIONER:	Rod Rivera 97 Beach Street Malden MA 02148	DATE:	April 23, 2024
ADDRESS:	6 – 8 Elm Park Groveland, MA 10-013-0	HEARING:	April 3, 2024, April 23, 2024

YOU ARE HEREBY notified of the Decision of the Board of Appeals on the application made by Rod Rivera (the "Applicant") for property owned by Compass Realty Trust, 6 Forester Street, Wakefield MA 01880, located at 6-8 Elm Park, Groveland MA, Assessors Map 10 Lot 013, located in the Business (B) Zoning District (the "Property").

As set forth in the application filed with the Board and testimony given at the public hearing, the Applicant sought a Special Permit pursuant to MGL 40A and the Groveland Zoning Bylaws Section 4.5, in accordance with Groveland Zoning Bylaw Section 14.6 for a Special Permit for the use of a restaurant.

The application was filed on March 7, 2024, and notice of such public hearing was given by posting in Town Hall, publication in the Eagle Tribune on Marh 18, 2024 and March 25, 2024, and by certified mail return receipt to all parties-in-interest as defined in MGL Chapter 40A Section 11.

The Board, as authorized by the Groveland Zoning Bylaw Section 14.4, heard Application #2024-5 at a public hearing on April 3, 2024, at the Groveland Town Hall.

The following members were present at the hearing: Chris Goodwin, Brad Ligols, Jason Naves and John Grohol.

FINDINGS

The Board makes the following findings in connection with this Decision, which references the criteria for the granting of a Special Permit in the Groveland Zoning Bylaw Section 14.6(A).

(1) Social, economic, or community needs which are served by the proposal.

The Board finds that this proposal serves these needs.

(2) Traffic flow and safety, including parking and loading.

6- Elm Park, #2024-5 Decision for Special Permit Page 1 of 5 The Board finds that these items will be addressed through a Special Permit with the Planning Board that must be issued prior to occupancy.

(3) Adequacy of utilities and other public services.

The Board finds that there are adequate utilities and other public services.

(4) Neighborhood character and social structures.

The Board finds that the proposal is in agreement with the neighborhood characteristics and social structure of the area.

(5) Impacts on the natural environment.

The Board finds that there are impacts to the natural environment with this proposal.

(6) Potential fiscal impact, including impact on Town services, tax base, and employment.

The Board finds that these would all be impacted positively by the proposal.

(7) Consistency with the Town of Groveland Community Development Plan or the Town of Groveland Master Plan.

The Board finds that this proposal is consistent wit the Master Plan which calls for development of Elm Park.

For the reasons stated above, the Board finds that the application meets the criteria for granting a Special Permit.

CONDITIONS

- 1. Use of the Property as authorized hereunder is for a "Restaurant", as defined by the Groveland Zoning Bylaw Section 2.1, more specifically the Applicant's proposed continuation of Your Place and Ours as family style restaurant serving pizza, subs, salads, burgers, etc.
- 2. The hours of operation shall be; Sunday Thursday 11 AM 10 PM, Friday Saturday 11 AM 12 AM.
- 3. Signs shall adhere to the Groveland Zoning Bylaw Article 11, Sign Regulations.
- 4. Lighting shall remain the same.
- 5. The dumpster shall be located at the rear of the building and fenced in.

6-8 Elm Park, 2024-5 Decision for Special Permit Page 2 of 5 **Commented [AS1]:** This is how it was worded before, the Board should decide how to word it for this.

- 6. No petroleum, chemical solvents, hazardous or toxic materials, or any other substances deemed hazardous shall be stored or used on the premises.
- 7. No on-site storage of pesticides, herbicides, fertilizers, fuels, and potentially toxic or hazardous materials in quantities greater than those associated with normal household use.
- 8. No discharge of non-sanitary waste.
- 9. All sanitary disposal systems shall meet Title 5, CMR 310 rules and regulations.
- 10. Shall meet all Groveland Board of Health regulations and apply for all appropriate food establishment permits.
- 11. No underground storage tanks allowed.
- 12. Applicant shall meet all State Rules and Regulations for disposal and storage of any and all waste.
- 13. This Special Permit is non-assignable and becomes void upon the sale of the business.
- 14. Any change of use to this Special Permit will require a subsequent hearing prior to any changes being allowed to commence and could require a new filing.
- 15. The Applicant shall receive any required federal, state, and local permits required to operate.
- 16. This Special Permit is subject to recall, given written notification to the Applicant and discussion at a public meeting, if written complaints are received from abutters.
- 17. In accordance with Groveland Zoning Bylaw Section 14.6(E), if the rights authorized to the Applicant by said Special Permit are not exercised within three (3) years from the date of granting of said Special Permit (filing date with the Town Clerk of the Boards decision), then such rights granted shall lapse unless a substantial use thereof has commenced, expect for good cause.

DECISION

The Board voted to APPROVE Application #2024-5 and GRANT the Applicant a Special Permit for a restaurant use at the Property.

The motion was as follows:

XXX made a motion to XXX. XXX seconded the motion. A vote was taken. Voting aye: XXX. Motion XXX.

YES NO ABSTAIN ABSENT

CHAIR (C. GOODWIN)

6-8 Elm Park, 2024-5 Decision for Special Permit Page 3 of 5 MEMBER (J. STOKES II) MEMBER (J. NAVES) MEMBER (J. GROHOL) MEMBER (B. LIGOLS) ALT. MEMBER

This Special Permit **does not take effect** until it has been recorded in the Southern Essex District Registry of Deeds. The Book and Page number must be communicated to the Town Clerk and Town Planner for documentation.

Any appeal of this decision shall be made pursuant to MGL Section 17 of Chapter 40A.

BOARD OF APPEALS

Chris Goodwin, Chairman	Brad Ligols
John Stokes II	John Grohol
Jason Naves	
+++++++++++++++++++++++++++++++++++++++	
Executed as a sealed instrument this	day of (date)
COMMONWEAL	LTH OF MASSACHUSETTS
ESSEX, SS	(DATE)
The personally appeared the nameacknowledged the foregoing instrument to	be his free act and deed, before me.
Notary Public	My Commission Expires:
	6-8 Elm Park, 2024-5 Decision for Special Permit Page 4 of 5

6-8 Elm Park, 2024-5 Decision for Special Permit Page 5 of 5

Receipt Stamp			TOWN CLERN RECEIVED/POSTED	2024 HAR - Official 12:02 TOWN CLERY RECEIVED/POSTED		
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APPLICATION FOR ZONING RELIEF

For Applicant's Use

6-8 Elm Park

Туре	of Zoning Relief Sought by Applicant
	Variance
~	Special Permit
	Special Permit under Section 5 of the Zoning Bylaw
	Comprehensive Permit (pursuant to G.L. c. 40B)
Appea	al of Decision (pursuant to G.L. c. 40A
	Building Inspector
	Planning Board
	Other

Please see Groveland Zoning Board of Appeals Rules and Regulations for specific requirements for plans and other materials required to be submitted in support of this application.

Application for Zoning Relief (Rev. 4/2018)

For Official Us	е	
Receipt Stamp		
Docket Number		
Application Fee	\$	
Fee Paid		

APPLICATION FOR ZONING RELIEF

For Applicant's Use

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	Building Inspector
	Planning Board
	Other

Please see Groveland Zoning Board of Appeals Rules and Regulations for specific requirements for plans and other materials required to be submitted in support of this application.

PLEASE PRINT OR TYPE

Address	6-8 ELM PARK	
(Number & Street Name Zoning Distric		's Map & Lot
201111g 2101110	Map Number	Lot Number
	10	013
Current Use		
Restauran tos		

Name of Applicant (s)	Rod	River	а		
Address	97 E	Beach	Stree	et	
City, State, Zip	Malo	Malden, MA 02148			
Phone Number		-389-2			
Email Address	rods	homein	nprove	ement@	yahoo.com
Is Applicant the Owner of the Property?	YES		NO	V	

REPRESENTATIVE:	
Name of Representative: (If Not Applicant)	
Address	
City, State, Zip	
Phone Number	

LEGAL OWNER:	
Name of Legal Owner (If Not Applicant)	Compass Realty Trust
Address	6 Foster Street
City, State, Zip	Wakefield,MA 01880
Phone Number	781-246-3019

PROPERTY	Primary (At Address Location)	Secondary (If on more than one street or way)
Required Frontage (feet)		
Existing Frontage (feet and inches)		
Proposed Frontage (feet and inches)		

		FRONT	S	IDE	REAR	
SETBACK			Left	Right	-	
Required Setbacks (feet)	5	30	10	10	30	
Existing Setbacks (feet and inches)		40	6	6	6	
Proposed Setback (feet and inches)	5					
LOT		AREA (square feet)		ERAGE ire feet)	MAXIMUM COVERAG (%)	
Required		20000			40	
Existing		15000		966	53.10	
Proposed						
WELLING OR STRUCTURE		HEIGHT	NU	NUMBER OF STORIE		
Required		35		1		
Existing		16		1		
Proposed		16		1		
4. DOES THE LEG ADJACENT LAND If Yes, Provide Address a	?		YES [NO	
Address						
		Lot Number				

Application for Zoning Relief (Rev. 4/2018)

5. If Existing Property, Structure(s), and/or uses DO NOT conform to the current Zoning Bylaw, please describe what characteristic is non-conforming and when the lot, structure, or use began. (Attach extra sheet if necessary)

6. Describe what is being proposed, planned or appealed. (Attached extra sheet if necessary)

we are asking zoning relief to allowed a restaurant and sport bar.

	Existing	Proposed
Number of Buildings (Primary Residence, Accessory, including sheds)	1	1
Number of Dwelling Units (including Primary Residence)		

Application for Zoning Relief (Rev. 4/2018)

8. Application Submission Checklist

- One Original and Eight (8) Copies of Signed Application Form Х
- Filing Fee X
- Eight (8) Copies of Site Plans prepared in accordance with the Groveland Zoning Board Х

of Appeals Rules and Regulations, including

- The dimensions and location of the subject property;
- The location, dimensions, setbacks, and height of existing and proposed

structures on the subject property;

- Elevations of proposed structures.
- Assessor's Property Card for Subject Property Х
- Abutters List obtained from Groveland Assessor X

The information provided in this application is true and correct to the best of the Applicant's knowledge.

Applicant's Signature

<u>3(3/2024</u> Date

× UUI

Rod's Home Improvement and Design 97 Beach Street Malden, MA 02148

Construction supervisor and designer, Rod Rivera Lic # 082273 Tax ID # 26-0309650

2/24/2024

Zoning relief narrative

REGARDING: 6-8 ELM PARK

Operational Information and type of business,

Dear Zoning Board/Planning Committee,

I am writing to formally request zoning relief for a proposed restaurant at 6-8 Elm Park, Our intention is to create a vibrant dining establishment that will enhance the culinary landscape of the community while contributing positively to the local economy.

Our proposed restaurant seeks to provide an inviting atmosphere where patrons can enjoy delicious cuisine and exceptional service. We have carefully considered the needs and preferences of the community in developing our concept, aiming to offer a unique dining experience that appeals to a wide range of tastes and preferences.

However, as we move forward with our plans, we have encountered zoning regulations that may present challenges to the realization of our vision. Ch 50: Zoning Bylaw Ch 50 Art II: Definitions/50-2.1: Terms defined. Specifically restaurant A building, or portion thereof, containing tables and/or booths for at least 2/3 of its legal capacity, which is designed, intended and used for the indoor sales and consumption of food prepared on the premises, except that food may be consumed outdoors in landscaped terraces, designed for dining purposes, which are adjunct to the main indoor restaurant facility. The term "restaurant" shall not include "fast-food restaurant."

We believe that granting zoning relief for our proposed restaurant is warranted for several reasons:

- 1. **Community Enhancement**: Our restaurant will contribute to the vitality and diversity of the neighborhood, attracting locals and visitors alike to dine and socialize.
- 2. **Economic Development**: The establishment of our restaurant will generate jobs and stimulate economic activity, benefiting local residents and businesses.
- 3. **Quality of Life**: By providing a welcoming space for dining and socializing, we aim to enhance the overall quality of life for residents, creating a gathering place where people can come together to enjoy good food and company.
- 4. **Adherence to Standards**: While we seek relief from specific zoning regulations, we remain committed to upholding all other applicable standards related to health, safety, and environmental impact.

In light of the above considerations, we respectfully request that the zoning board or planning committee grant relief to accommodate the establishment of our proposed restaurant. We are prepared to work closely with the relevant authorities to address any concerns and ensure that our project aligns with the broader goals and interests of the community.

We are eager to contribute positively to the community and look forward to the opportunity to bring our vision to fruition.

Our proposed hours of operation are as follows:

- Sunday to Thursday: 11:00 am to 10:00 pm
- Friday and Saturday: 11:00 am to 12:00 am

We are grateful for your consideration of our request for zoning relief. Our team is eager to collaborate with the zoning board or planning committee to address any concerns and ensure that our proposed sports bar and family restaurant aligns with the community's interests.

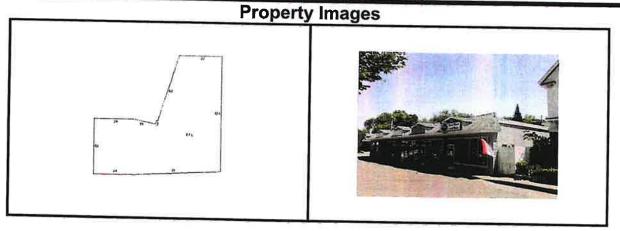
Thank you for your time and attention to this matter.

Manager Rod Rivera, Information

Unofficial Property Record Card - Groveland, MA

	General P	roperty Data	
Parcel ID 10-313-0 Prior Parcel ID 1983		Account Number	
Property Owner SWANSBUR SWANSBUR Mailing Address & FOSTER S	G GINA M TRS	Property Location 292 M Property Use SHOP Most Recent Sale Date 10/2/2	CTR 015
		Legal Reference 34419 Grantor LEE,H	
Mailing State MA ParcelZoning S	Zip 01580	Sale Price 708,00 Land Area 0.344	
	Current Prope	erty Assessment	
ard 1 Value Building Value 779,598	Xtra Features Value ⁰	Land Value 218,700	Total Value 998,200
	Building	Description	
Building Style COMMELGOK # of Living Units 4 Year Built 1850 Building Grade AVERAGE Building Condition Avg-Goos Finished Area (SF) 7966 Number Rooms 10 # of 3/4 Baths 0	Foundation Typ Frame Typ Roof Structur Roof Cove Sidin Interior Wal # of Bedroom # of 1/2 Bath	DE BRICK/STN DE CONC BLOCK TE FLAT ET MEMBRANE IG CLAPBOARD IS DRYWALL IS 0 IS 5	Flooring Type LINO/VINYL Basement Floor N/A Heating Type FORCED H/A Heating Fuel OIL Air Conditioning 75% # of Bsmt Garages 0 # of Full Baths 0 # of Other Fixtures 5
	Legal De	escription	
roperty contains 0.344 acres of land n	Narrative Descr	iption of Property	

This property contains 0.344 acres of land mainly classified as SHOPCTR with a(n) COMM BLOCK style building, built about 1950, having CLAPBOARD exterior and MEMBRANE roof cover, with 4 unit(s), 10 room(s), 0 bedroom(s), 0 bath(s), 5 half bath(s).



Disclaimer: This information is believed to be correct but is subject to change and is not warranteed.

Town of Groveland



10-001-0 LI TRS JING LI YANG TRS ZONG 10 BLUEJAY RD LYNNFIELD, MA 01940

10-004-0 GROVELAND SQUARE LLC 2 SCHOOL ST GROVELAND, MA 01834

10-007-0 JOHANSON SHARON A JOHANSON STEVEN C 281 MAIN ST GROVELAND, MA 01834

10-011-0 BULLERS MICHAEL L BULLERS CAITLIN M S 288 MAIN ST GROVELAND, MA 01834

10-014-0 VALHOULI JOHN N TRS VALHOULI GEORGIA TRS 1018 OCEAN BLVD HAMPTON, NH 03842

10-017-0 MARTIN ALEXANDER R MARTIN SOPHIE A 18 ELM PARK GROVELAND, MA 01834

10-021-0 LONGO JOHN J 15 CHESTNUT ST GROVELAND, MA 01834

10-031-0 SHUCK TRS JULIE A JAS REALTY TRUST 19 ELM PARK GROVELAND, MA 01834

10-038-0 APPLIED GRAPHICS INC HUNT ROAD AMESBURY, MA 01913

10-040-0 APPLIED GRAPHICS INC HUNT ROAD AMESBURY, MA 01913 10-001-B MASSACHUSETTS COMM DEPARTMENT OF HIGHWAYS 10 PARK PLAZA ROOM 6160 BOSTON, MA 02116

10-005-0 BOOTH TR CARL L CLB REV TRUST 289 MAIN ST GROVELAND, MA 01834

10-010-0 ANDERSON GERALD B TRS ANDERSON MICHAEL A TRS 282 MAIN ST GROVELAND, MA 01834

10-012-0 GUZMAN SOTO JOSE A 290 MAIN ST GROVELAND, MA 01834

10-015-0 VALHOULI JOHN N TRS JOHN N VALHOULI REALTY TRUST 1018 OCEAN BLVD HAMPTON, NH 03842

10-018-0 COLPITTS JULIA A CLAYTON F COLPITTS IRV TRUST 20 ELM PK GROVELAND, MA 01834

10-029-0 GREGORY TRS ROBERT J 147 MERIDIAN REALTY TRUST 84 CALDWELL FARM RD BYFIELD, MA 01922

10-035-0 S B A P RAM CORP INC C/O SANJAY PATEL 5 TALBOT LN CHELMSFORD, MA 01824

10-039-0 FKG PROPERTIES LLC 8 PROSPESCT ST GEORGETOWN, MA 01833

10-040-A APPLIED GRAPHICS INC HUNT ROAD AMESBURY, MA 01913 10-003-0 GROVELAND SQUARE LLC 2 SCHOOL ST GROVELAND, MA 01834

10-006-0 MINICHIELLO ALLISON T 9 PERKINS CT HAVERHILL, MA 01832

10-010-A YUNKER GERALD E YUNKER CAROL M 8 CHESTNUT ST GROVELAND, MA 01834

10-013-0 SWANSBURG III DONALD E TRS SWANSBURG GINA M TRS 6 FOSTER ST WAKEFIELD, MA 01880

10-016-0 VALHOULI JOHN N TRS JOHN N VALHOULI REALTY TRUST 1018 OCEAN BLVD HAMPTON, NH 03842

10-019-0 CROSS TR JAMES ELM PARK TRUST 24 ELM PK Groveland, MA 01834

10-030-0 WATERVIEW MANAGEMENT LLC 8 FEDERAL WAY GROVELAND, MA 01834

10-036-0 MARTEL STEPHEN G MARTEL SUSAN M 7 ROCKY WOODS RD GROVELAND, MA 01834

10-039-A STARK GREGORY W JR 304 MAIN STREET GROVELAND, MA 01834

10-042-0 BEVELAQUA TR ANNE S CONNELL TR MELISSA ANNE 2 SCHOOL STREET GROVELAND, MA 01834 10-043-0 DUFRESNE JAMES H WOOD CYNTHIA R 6 SCHOOL ST GROVELAND, MA 01834

11-155-0 BANKNORTH NA LEASE AND TAX ADMIN DEPART 380 WELLINGTON ST 10-044-0 WOOD MICHAEL BELLEMORE-WOOD BONNIE 8 SCHOOL ST GROVELAND, MA 01834

11-119-0 LAPOINTE (LF EST) GAIL M LAPOINTE TR SARAH M 34 UNION ST GROVELAND, MA 01834

CERTIFIED Board of Assessors Groveland, MA



LE	GEND
PAGE	DESCRIPTION
A-1	COVER PAGE
A-2	COVER PAGE / GENERAL NOTE
A-3	COVER PAGE / GENERAL NOTE
A-4	EXISTING LAYOUT
A-5	DEMOLITION PLAN
A-6	PROPOSED FLOOR LAYOUT
A-7	SMOKE ALARM LAYOUT
А-в	WORK AREA/OCCUPANCY CALCULATION
_	

BUILDING DOCUMENT NOTES:

1. ALL DIMENSIONS SHALL BE FROM FINISHED SURFACE TO FINISHED SURFACE UNLESS NOTED OTHERWISE. CLEAR DIMENSIONS SHALL TAKE PRECEDENCE OVER ANY OTHER DIMENSION;

2 ALL EXISTING DIMENSIONS TO BE VERIFIED IN FIELD. ALL EXISTING DIMENSIONS SHALL BE TO THE FINISHED FACE OF THE RESPECTIVE BUILDING COMPONENT . 3. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND

CONDITIONS IN THE FIELD AND REPORT ANY DISCREP ANCIES TO THE ARCHITECT PRIOR TO THE START OF ANY WORK 2. THE CONTRACTOR OR OWNER IS RESPONSIBLE FOR OBTAINING AND PAYING FOR ALL PERMITS REQUIRED FOR THIS

PROJECT. 3. ALL WORK TO BE IN ACCORDANCE WITH THE COMMONWEALTH FOR CURRENT STATE BUILDING CODE AND OTHER APPLICABLE

CODES. 4, THE CONTRACTOR IS SOLELY RESPONSIBLE FOR MEANS METHODS, TECHNIQUES, SEQUENCING, SCHEDULING AND SAFETY FOR THIS PROJECT.

5. GENERAL CONTRACTOR TO REVIEW PROJECT WITH HOMEOWNER PRIOR TO STARTING CONSTRUCTION. 6. THE CONTRACTOR SHALL WARRANTEE HIS WORK FOR A PERIOD OF ONE YEAR FROM DATE OF FINAL COMPLETION 7 ALL TRADES TO BE COORDINATED PRIOR TO CONSTRUCTION BY GENERAL CONTRACTOR.

THESE CONSTRUCTIONS DOCUMENTS COMPLY WITH THE MA

THE CONSTRUCTIO DOCUMENTS ALSO COMPLY WITH THE

STATE BUILDING CODE 780 CMR 9TH EDITION

GENERAL NOTES INSULATION:

INSTALL POLYISOCYANURATE FOAM FOR WALLS, R-38 FOR FLOORS AND PLATE LINES, OPENINGS IN PLATES WINDOW ROUGH OPENING CAVITIE INSTALL WATERPROOF GYPSUM BO 70" ABOVE SHOWER OR TUB DRAINS INSULATE WASTE LINES FOR SOUN ALL RECESSED LIGHTS IN INSULAT EXHAUSTS & VENTS:

EXHAUST ALL VENTS AND FANS DIR DUCTS, PROVIDE 90 CFM (MIN) FAN PER HOUR IN BATHS CONTAINING T LAUNDRY ROOMS. LIGHTING:

USE ENERGY EFFICIENT LIGHT FIX FRAMING

PROVIDE SOLID BLOCKING UNDER PERPENDICULAR TO JOISTS AND O OTHERWISE PROVIDED WITH SUPP ALL INTERIOR WALLS TO BE FRAME ALL EXTERIOR WALL TO BE FRAME USE DOUBLE HEADERS 2X10 ON W USE JACK STUDS AND CRIPPLES W

WINDOWS: ALL WINDOWS SHALL HAVE A MAX U U-FACTOR AND SHGC FOR FENEST THE 2021 IECC.

CARPENTRY:

SAWN LUMBER DESIGN IS BASED OF SHALL CONFORM TO EAST COAST LI GRADING RULES.

ALL LUMBER NOT SPECIFICALLY NO ALL WOOD IN PERMANENT CONTACT APPROVED BARRIER IS PROVIDED. FRAMINGACCESSORIES AND STRUC COMPANY (OR ENGINEER APPROVED NOT SHOWN SHALL BE SIMPSON HU ALL HANGERS AND NAILS IN CONTA OR STAINLESS STEEL. ALL SHEAR W SHALL BE COMMON NAILS ALL FRAM NAILS. FRAMING NAILS SHALL BE PE PLYWOOD PANELS SHALL CONFORM CONSTRUCTION AND INDUSTRIAL P PANELS SHALL BE APA RATED SHEA DRAWINGS, PLYWOOD INSTALLATIO SPACING AT PANELS ENDS AND EDG NAILING NOT SPECIFICALLY IDENTIF GLUED LAMINATED MEMBERS SHAL STRUCTURAL GLUED LAMINATED T EACH MEMBER SHALL BEAR AN AITC CERTIFICATE OF CONFORMANCE ONE COAT OF END SEALER SHALL B GLULAM HANGERS NOT SHOWN SHA WALL FRAMING 2X6 16" O.C. 1/2" PLYWOOD

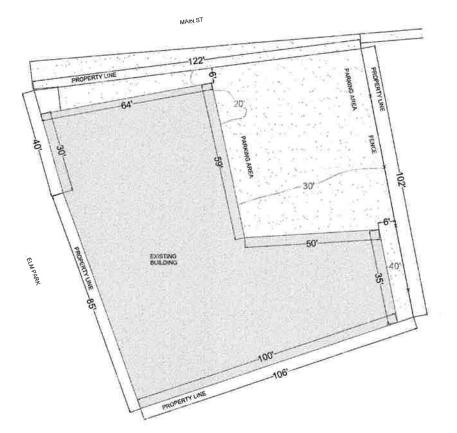
DESIGN CRITERIA:

9TH EDITION OF THE MA STATE BUILDING CODE 780 CMR MODIFIED VERSIONS OF 2015 IRC AND IBC ROOF: 50 PSF SNOW LOAD *5 PSF NET WIND UPLIFT, FLOOR: 40 PSF LL SOIL: *2,000 PSF ALLOWABLE (ASSUMED). TO BE VERIFIED AT TIME OF EXCAVATION FROST DEPTH: *4'-0" SEISMIC ZONE: C, WIND: 100 MPH (120 MPH 3 SEC GUST)

DINING ROOM 14'7"X32'10'=478 @15 S/F PER PERSON = 31 PEOPLE BAR AREA 9'3"X26'1"=241 @ 15 S/F PERSON = 16 PEOPLE BAR 6'11"X13'11"= 96S/F @200 S/F PER PERSON = 1 PEOPLE KITCHEN 15'10"X33'11=537 S/F @200 S/F PER PERSON =2.6 PEOPLE.

TOTAL OCCUPANCY IN THE SPACE 50 PEOPLE

2



TENANT FIT FOR RESTAURANT/SPORT BAR

CODE MODIFIED VERSIONS OF THE 2015 codes as published by the International Code Council (ICC). International Residential Code (IRC); International Building Code (IBC); International Existing Building Code (IEBC); International Mechanical Code (IMC); International Swimming Pool and Spa Code (ISPSC); and Portions of The International Fire Code (IFC). THE GENERAL CONTRACTOR SHALL FULLY COMPLY WITH THE THE CODE MODIFIED VERSIONS OF THE 2015 codes as published by the International Code Council (ICC,) AND WITH ALL ADDITIONAL STATE AND LOCAL CODE REQUIREMENTS. MA CMR 760 NINTH EDITION MODIFIED VERSIONS OF 2015 IEC AND 2015 IMC SHALL BE USED. THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR

ANY WORK KNOWINGLY PERFORMED CONTRARY TO SUCH LAWS, ORDINANCES, OR REGULATIONS. THE CONTRACTOR SHALL ALSO PERFORM COORDINATION WITH ALL UTILITIES AND STATE SERVICE AUTHORITIES. WRITTEN DIMENSIONS ON THESE DRAWINGS SHALL HAVE PRECEDENCE OVER SCALED DIMENSIONS. THE GENERAL CONTRACTOR SHALL VERIFY AND IS RESPONSIBLE FOR ALL DIMENSIONS (INCLUDING ROUGH OPENINGS) AND CONDITIONS ON THE JOB AND MUST NOTIFY THIS OFFICE OF ANY VARIATIONS FROM THESE DRAWINGS. THIS OFFICE SHALL NOT BE RESPONSIBLE FOR CONSTRUCTION MEANS AND METHODS, ACTS OR OMISSIONS OF THE CONTRACTOR OR SUBCONTRACTOR, OR FAILURE OF ANY OF THEM TO CARRY OUT WORK IN ACCORDANCE WITH

THE CONSTRUCTION DOCUMENTS. ANY DEFECTS DISCOVERED IN THE CONSTRUCTION DOCUMENTS SHALLBE BROUGHT TO THE ATTENTION OF THIS OFFICE BY WRITTEN NOTICE BEFORE PROCEEDING WITH WORK, IF REASONABLE TIME IS NOT ALLOWED TO THIS OFFICE TO CORRECT THE DEFECT, SHALL PLACE THE BURDEN OF COST AND LIABILITY FROM SUCH DEFECT UPON THE CONTRACTOR.

THE GENERAL CONTRACTOR IS RESPONSIBLE FOR THE DESIGN AND PROPER FUNCTION OF PLUMBING, HVAC AND FLECTRICAL SYSTEMS.

THE GENERAL CONTRACTOR SHALL NOTIFY THIS OFFICE WITH ANY PLAN CHANGES REQUIRED FOR DESIGN AND FUNCTION OF PLUMBING, HVAC AND ELECTRICAL SYSTEMS.

SCOPE OF WORK: INTERIOR RENOVATION OF EXISTING COMMERCIAL SPACE FOR A RESTAURANT AND SPORT BAR. INSTALL A NEW APPLIANCES AND EQUIPMENT FOR TENANT FITS, ALSO BUILD TWO NEW BATHROOMS FOR HANDI CAP ASSESSABLE NO MAYOR RENOVATION.	REVERSION TABLE REVISION TABLE 791-389-2801
ALL POLYISOCYANURATE FOAM TYPE INSULATION OR FIBERGLASS MATS R-19 ALL POLYISOCYANURATE FOAM TYPE INSULATION OR FIBERGLASS MATS R-19 WALLS, R-38 FOR FLOORS ÅND R-48 FOR ROOF FRAME MEMBERS.AT FLOOR AND E LINES, OPENINGS IN PLATES, CORNER STUD CAVITIES AND AROUND DOOR AND DOW ROUGH OPENING CAVITIES. ALL WATERPROOF GYPSUM BOARD AT ALL WATER SPLASH AREAS TO MINIMUM BOVE SHOWCR OR TUB DRAINS. LATE WASTE LINES FOR SOUND CONTROL. RECESSED LIGHTS IN INSULATED CEILINGS TO HAVE THE LC.LABEL. AUSTS & VENTS: AUST SA VENTS: AUST SA VENTS: AUST SA VENTS: HOUR IN BATHS CONTAINING TUB AND / OR SHOWER AND IN JORY ROOMS. TING: ENERGY EFFICIENT LIGHT FIX TURES SUCH AS LED LIGHTING	PROJECT TITLE: PROJECT TITLE PAGE TITLE: COVER PAGE
MING VIDE SOLID BLOCKING UNDER ALL BEARING WALLS PENDICULAR TO JOISTS AND OTHER BEARING POINTS NOT EXMISE PROVIDED WITH SUPPORT. NTERIOR WALLS TO BE FRAMED WITH 2X4 WOOD STUDS 16" 0.C. EXTERIOR WALL TO BE FRAMES WITH 2X6 WOOD STUDS 16" 0.C. DOUBLE HEADERS 2X10 ON WALL OPENINGS JACK STUDS AND CRIPPLES WHERE REQUIRED DOWS: MINDOWS SHALL HAVE A MAX U-FACTOR OF 0.50 ACCORDING TO CTOR AND SHGC FOR FENESTRATION: PRESCRIPTIVE PATH OF 2021 IECC.	PROJECT: TECATE CORONA MEXICAN RESTAURANTE &SPORT BAR 8 ELM PARK GROVELAN,MA 01834
YENTRY: I LUMBER DESIGN IS BASED ON THE NATIONAL DESIGN SPECIFICATION, LATEST EDITION. SAWN LUMBER L CONFORM TO EAST COAST LUMBER INSPECTION BUREAU OR EASTERN WOOD PRODUCTS ASSOCIATION ING RULES. UMBER NOT SPECIFICALLY NOTED TO BE D.F. #2 OR BETTER. JOOD IN PERMANENT CONTACT WITH CONCRETE OR CMU SHALL BE PRESSURE TREATED UNLESS, AN OVED BARRIER IS PROVIDED. INGACCESSORIES AND STRUCTURAL FASTENERS SHALL BE MANUFACTURED BY SIMPSON STRONG-TIE MANY (OR ENGINEER APPROVED EQUAL) AND OF THE SIZE AND TYPE SHOWN ON THE DRAWINGS. HANGERS SHOWN SHALL BE SIMPSON HU OF SIZE RECOMMENDED FOR MEMBER. ANGERS AND NAILS IN CONTACT WITH PRESSURE TREATED LUMBER SHALL BE SIMPSON Z-MAX HANGERS SHOWN SHALL BE SIMPSON HU OF SIZE RECOMMENDED FOR MEMBER. ANGERS AND NAILS IN CONTACT WITH PRESSURE TREATED LUMBER SHALL BE SIMPSON Z-MAX HANGERS SHOWN SHALL BE SIMPSON HU OF SIZE RECOMMENDED FOR MEMBER. ANGERS AND NAILS IN CONTACT WITH PRESSURE TREATED LUMBER SHALL BE SIMPSON Z-MAX HANGERS SHOWN NAILS IN CONTACT WITH PRESSURE TREATED LUMBER SHALL BE SIMPSON Z-MAX HANGERS ININESS STEEL ALL SHEAR WALL SHEATHING NAILS COMMON NAILS SHALL BE PER IBC TABLE 2304.9.1 OR IRC TABLE R802.3(1). OOD PANELS SHALL CONFORM TO THE REQUIREMENTS OF "U.S. PRODUCT STANDARD PS 1 FOR STRUCTION AND INDUSTRIAL PLYWOOD" OR APA PRP-1 08 PERFORMANCE STANDARDS. UNLESS NOTED, IS SHALL BE APA RATED SHEATHING, EXPOSURE 1.0F THE THICKNESS AND SPAN RATING SHOWN ON THE WINGS. PLYWOOD INSTALLATION SHALL BE IN CONFORMANCE WITH APA RECOMMENDATIONS. ALLOW 1 /8" ING AT PANELS ENDS AND EDGES, UNLESS OTHERWISE RECOMMENDED BY THE PANEL MANUFACTURER. NG NOT SPECIFICALLY IDENTIFIED ON THE DRAWINGS TO CONFORM WITH IRC TABLE R802.3(1). D LAMINATED MEMBERS SHALL BE FABRICATED IN CONFORMANCE WITH APA RECOMMENDATIONS. ALLOW 1 /8" ING AT PANELS ENDS AND EDGES, UNLESS OTHERWISE RECOMMENDED BY THE PANEL, MANUFACTURER. NG NOT SPECIFICALLY IDENTIFIED ON THE DRAWINGS TO CONFORM WITH IRC TABLE R802.3(1). D LAMINATED MEMBERS SHALL BE FABRICATED IN CONFORMANCE WITH APA RECOM	DAMINGS PROVIDED BY: CARANICS PROVIDED BY:
	SHEET:

GENERAL 1.

THE GOVERNING BUILDING CODE FOR THE DESIGN AND CONSTRUCTION IS THE MASSACHUSETTS STATE BUILDING CODE FOR 1 & 2 FAMILY DWELLINGS (7TH EDITION) 2. ARCHITECTURAL DRAWINGS SHALL BE USED IN CONJUNCTION WITH STRUCTURAL, MECHANICAL, ELECTRICAL, AND SHOP DRAWINGS 3. THE CONTRACTOR SHALL BE USED IN CONJUNCTION WITH STRUCTURAL, MECHANICAL, ELECTRICAL, AND SHOP DRAWINGS 3. THE CONTRACTOR SHALL ALSO NOTIFY AT AND NOTIFY AT ANTIFICT OF ANY DISCREPANCIES, AND SHOP DRAWINGS 3. THE CONTRACTOR SHALL ALSO NOTIFY THE ARCHITECT, PRIOR TO PROCEEDING WITH THE WORK IF ANY CONSTRUCTION NEEDS TO BE ADJUSTED DUE TO FIELD CONDITIONS, 4. AN ASSUMPTION HAS BEEN MADE THAT THE ELEWATION DIFFERENCE BETWEEN THE GARAGE SHAM. 5. ALL PLASHING IN CONTRACTOR SHALL BE CORRORIDON RESISTANT. 6. ALL DUCTWORK AND HOT WATER PIPING SHALL BE INSULATED AND WHERE NECESSARY, A VARDE BARRIER FOR THE DUCTWORK WILL BE PROVIDED TO PREVENT CONDENSATION. 7. ALL CHINNEYS TO BE CONSTRUCTED STHEFT OF THE FILE 12: 47" AND WHERE NECESSARY, A VARDE BARRIER FOR THE DUCTWORK WILL BE PROVIDED TO PREVENT CONDENSATION. 7. ALL CHINNEYS TO BE CONSTRUCTED STHEFT OF THE FILE 12: 47" ADOF WALL WITHIN 10: 49" 7. ALL CHINNEYS TO BE CONSTRUCTED STHEFT OF THE FILE 12: 47" ADOF WALL WITHIN 10: 49" 7. ALL CHINNEYS TO BE CONSTRUCTED STHEFT OF THE FILE 12: 47" ADOF WALL WITHIN 10: 49"

DIMENSIONS.

1. DIMENSIONING STANDARDS WITHIN THE DOCUMENTS ARE AS FOLLOWS UNLESS OTHERWISE NOTED: A. DIMENSIONING AT WINDOWS NO EXTERNOR OUTSIDE FACE OF STUD OR CONCRETE WALL B. DIMENSIONING AT WINDOWS AND EXTERNOR SOLTABLE STATE CONTRECT STUD OR CONCRETE WALL, THEN DIMENSION TO THE OUTSIDE FACE OF A STUD OR CONCRETE WALL C. INTERIOR DIMENSIONING AT STUDIES AD EXTERNOR WALLS REPRESENTS A DIMENSION TO THE WINDER STATE 2. INTERIOR DIMENSIONING AT STATES REPRESENTS A DIMENSION TO THE FINISHER FOR THE CENTER STATE. 3. DIMENSION LOCATIONS OF WALLS SECTORED WINDER TO THE FINISHER FOR THE BUILT-INS, MUST BE CONFIRMED WITH THE FIXTURE MANUFACTURER FOR THE REQUIRED RO. AND ATTACHMENT. 4. DIMENSION LOCATIONS OF WALLS SECTORED WINDER WIND TO THE FINISHER FOR THE FOR THE FOR THE REQUIRED RO. AND ATTACHMENT. 4. DIMENSION LOCATIONS OF VAULS SECTORED FIREFACES AND ALL OTHER BUILT-INS, MUST BE CONFIRMED WITH THE FIXTURE MANUFACTURER FOR THE REQUIRED RO. AND ATTACHMENT. 4. DIMENSION LOCATIONS OF DEPICTING THE BUILDING HEIGHT, SHOWN OF THE ARCHTECTURED FIREFACES AND ALL OTHER STATE. 4. DIMENSION LOCATIONS OF DEPICTING THE BUILDING AND STRUCTURED FIREFACES AND ALL OTHER BUILDING AND BUILDING

EIGHT REQUIREMENTS

HEIGHT REQUIREMENTS. 5. ALL DIMENSIONS FROM EXISTING SURFACES ARE FROM FACE OF EXISTING SURFACE. 6. CLOSET DOORS THAT ARE NOT DIMENSIONED ARE TYPICALLY CENTERED WITHIN THE CLOSET. 7. ALL OTHER DOORS THAT ARE NOT DIMENSIONED ARE TYPICALLY AT OF (DEPENDING ON THE FINISH CASING WIDTH). 8. DIMENSIONS LOCATING CASED OPENINGS ARE TYPICALLY DIMENSIONED TO THE CENTER OF THAT OPENING.

TYP. STAIRWAYS/ BALCONIES.

EMERGENCY ESCAPE AND RESCUE OPENINGS

1. WINDOW SIZES SHOWN ON THE DRAWINGS ARE BASE GENERICALLY ON PELLA AND THE OWNER OR (GENERAL CONTRACTOR WHERE APPLICABLE) SHALL BE VERIFIED BY THE GENERAL CONTRACTOR PRIOR TO ORDERING. ROUGH OPENING SIZES SHALL BE VERIFIED BY THE GENERAL CONTRACTOR PRIOR TO ORDERING. SHALL BE VERIFIED BY THE GENERAL CONTRACTOR PRIOR TO ORDERING. ROUGH OPENING SIZES SHALL BE PROVIDED BY THE MANUFACTURER. 2. BASEMENTS WITH HABITABLE SPACE AND EVERY SLEEPING ROOM SHALL HAVE AT LEAST ONE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN MORE THAN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESCUE OPENING. WHERE BASEMENTS CONTAIN ONE SLEEPING ROOM, EACH SHALL HAVE AN EMERGENCY ESCAPE AND RESC

A. SILL HEIGHT SHALL NOT BE MORE THAN 44* ABOVE THE FLOOR. B. WHERE A DOOR HAWINGA THRESHOLD BELOW THE ADJACENT GROUND ELEVATION IS USED AS AN EMERGENCY ESCAPE AND RESCUE OPENING OF 5.7 SQUARE FEET. B. WHERE A DOOR HAWINGA THRESHOLD BELOW THE ADJACENT GROUND ELEVATION IS USED AS AN EMERGENCY ESCAPE AND RESCUE OPENING OF 5.7 SQUARE FEET. B. WHERE A DOOR HAWINGA THRESHOLD BELOW THE ADJACENT GROUND ELEVATION IS USED AS AN EMERGENCY ESCAPE AND RESCUE OPENING THE ADJACENT GROUND ELEVATION SHALL BE PROVIDED WITH A BULKHEAD SHALL PROVIDE DIRECTACCESS TO THE BASEMENT AND WHEN THE BULKHEAD IS FULLY OPENED IT SHALL PROVIDE THE ADJACENT GROUND ELEVATION SHALL BE PROVIDED WITH A MINIMUM HORIZONTAL AREA OF 9 SQUARE FEET AND A MINIMUM HORIZONTAL PROJECTION OF 36 INCHES. THE WINDOW WELL SHALL ALLOW THE EMERGENCY ESCAPE AND EGRESS OPENING TO BE FULLY OPENED. D. ALL EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL HAVE A MINIMUM NET CLEAR OPENING OF 5.7 SQUARE FEET.

EXCEPTIONS:

1. GRADE FLOOR OPENINGS SHALL HAVE A MINIMUM NET CLEAR OPENING OF 5 SQUARE FEET 2. DOULE HUNG WINDOWS USED FOR EMERCENCY ESCAPE GHALL BE PERMITTED TO HAVE A NET CLEAR OPENING OF 33 SQUARE FEET PROVIDED THAT AT LEAST ONE OPERABLE SASH MEETS THE MINIMUM NET CLEAR OPENING HEIGHT SHALL BE 24 INCHES, F. THE MINIMUM NET CLEAR OPENING WIDTH SHALL BE 20 INCHES, G. EMERGENCY ESCAPE AND RESCUE OPENINGS SHALL BE OPERATIONAL FROM THE INSIDE WITHOUT THE USE OF SAST ONE OPERABLE SASH MEETS THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM NET CLEAR OPENING HEIGHT SHALL BE 24 INCHES, F. THE MINIMUM NET CLEAR OPENING OF 33 SQUARE FEET PROVIDED THAT AT LEAST ONE OPERABLE SASH MEETS THE MINIMUM NET CLEAR OPENING HEIGHT SHALL BE 20 INCHES, S. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM NET CLEAR OPENING SHALL BE 20 INCHES, S. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM NET CLEAR OPENING SHALL BE 20 INCHES, S. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM NET CLEAR OPENING SHALL BE 20 INCHES, S. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM NET CLEAR OPENING SHALL BE 20 INCHES, S. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH REQUIREMENTS AND OPERATIONAL CONSTRAINTS, E. THE MINIMUM HEIGHT AND WIDTH

EGRESS

1. STARWAYS, RAMPS, EXTERIOR EXIT BALCONIES, HALLWAYS AND DOORS SHALL MEET ALL MINIMUM EGRESS REQUIREMENTS. 2. ALL REQUIRED EXITS SHALL BE POSITIVELY ANCHORED TO THE PRIMARY STRUCTURE TO RESIST BOTHER VERTICAL AND LATERAL FORCES. 3. ENCLOSED ACCESSIBLE SPACE UNDER STARS SHALL HAVE WALLS, UNDER STAR SURFACE AND ANY SOFTIST PROTECTED ON THE ENCLOSED SIDE WITH GYPSUM BOARD. 4. HALLWAYS SHALL BE AN MINIMUM OF STORT STARS SHALL HAVE WALLS, UNDER STARS SHALL BE AND ANY SOFTIST PROTECTED ON THE ENCLOSED SIDE WITH GYPSUM BOARD. 4. HALLWAYS SHALL BE BY MEANS OF TWO EXIT DOORS. THE MINIMUM NOMINAL WIDTH OF AT LEAST ONE OF THE REQUIRED EXIT DOORS SHALL BE NOT LESS THAT 36" WITH A NOMINAL HEIGHT OF 6 FOOT 8 INCHES IN NOMINAL HEIGHT AND MAY BE SLIDING OR SIDE-HINGED. 5. CORESS FROM DWELLING UNTITS SHALL BE BY MEANS OF TWO REQUIRED EXIT DOORS ARE NOT REQUIRED TO THAT THE ATTACHED GRANGE IS ALSO PROVIDED WITH A 28 UNCLE ANT DOOR. 7. ALL OTHER EXTEROR DOORS IN EXCESS OF THE TWO REQUIRED EXIT DOORS ARE NOT REQUIRED TO COMPUTAL WORTH OF INCHES EXCEPT BATHROOMS WHICH ARE PERMITTED TO BE 24 INCHES IN NOMINAL WIDTH. 8. ALL INTERIOR DOORS PROVIDING ACCESS TO HABITABLE FROM SHOR AND THE DISING. 9. A FLOOR OR LANDING SHALL BE PROVIDED OND AND WIDTH OF AS INCHES AND DOOR. THE WIDTH OF AS INCHES AND THE LESS THAN THE DOOR SERVED AND HAVE A MINIMUM DIMENSION OF 36 INCHES IN NOMINAL WIDTH. 9. A FLOOR OR LANDING SHALL BE PROVIDED OR THE WIDTH OF EACH LANDING SHALL NOT BE LESS THAN THE DOOR SERVED AND HAVE A MINIMUM DIMENSION OF 36 INCHES MASURED IN THE DIRECTI

MINIMUM ROOM REQUIREMENTS.

1 HABITABLE ROOMS, HALLWAYS, CORRIDORS, BATHROOMS, TOILET ROOMS, LAUNDRY ROOMS AND BASEMENTS SHALL HAVE A CEILING HEIGHT OF NOT LESS THAN 7 FEET MEASURED FROM THE FINISH FLOOR TO THE LOWEST PROJECTION FROM THE CEILING, EXCEPTIONS: 1, BEAMS AN GIRDERS SPACED NOT LESS THAN 4 FEET ON CENTER MAY PROJECT NOT MORE THAN 6 INCHES BELOW THE REQUIRED CEILING HEIGHT. 2 CEILINGS IN BASEMENTS WITHOUT HABITABLE SPACE MAY PROJECT TO WITHIN FEET I INCHES OF THE FINISHED FLOOR EXCEPT THAT BEAMS, GIRDERS, DUCTS AND OTHEROBSTRUCTIONS MAY PROJECT TO WITHIN FEET 4 INCHES OF THE FINISHED FLOOR. 3 NOT MORE THAN 50% OF THE REQUIRED FLOOR AREA 100 CHERCASTRUCTIONS MAY PROJECT TO WITHIN 9 FEET 4 INCHES OF THE FINISHED FLOOR. 4 ELEVATIONS SYNCH THE REQUIRED FLOOR AREA 100 CHERCASTRUCTIONS MAY PROJECT TO WITHIN 9 FEET 10 CHERCASTRUCTIONS MAY PROJECT TO WITHIN 9 FEET 4 INCHES OF THE FINISHED FLOOR. 4 ELEVATIONS SYNCH THE REQUIRED FLOOR REGION OF THE REQUIRED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE REQUIRED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE REQUIRED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE REQUIRED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE REQUIRED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HEIGHT WITH 100 FORTION OF THE FINISHED FLOOR AREA LESS THAN 5 FEET IN HE

A SHOWER OR TUB WITH A SHOWERHEAD SHALL HAVE A MINIMUM CEILING HEIGHT OF 6 FEET 8 INCHES ABOVE A MINIMUM 30" X 60" AREA AT THE SHOWERHEAD, 2. EVERY DWELLING SHALL HAVE AT LEAST ONE HABITABLE ROOM WITH GROSS FLOOR AREA OF AT LEAST 150 SQUARE FEET. 3. OTHER HABITABLE ROOMS SHALL HAVE AT LOOR AREA OF NOT LESS THAN 16 SQUARE FEET EXCEPT KITCHEN. 4. HABITABLE ROOMS SHALL NOT BE LESS THAN 7 FEET OR A FURRED CEILING MEASURING LESS THAN 7 FEET SHALL NOT BE CONSIDERED AS CONTRIBUTING TO THE MINIMUM REQUIRED HABITABLE AREA FOR THAT ROOM.

RODFING AND SIDING. 1 PROVIDE CONTINUOUS 3-0" WIDE FIBERGLASS REINFORCED, BITUTHENE, ICE AND WATER SHIELD AT ALL ROOF EDGES CENTERED ON ALL VALLEYS AND AT ROOF WALL INTERSECTIONS CARRIED 1-0" UP THE WALL/RAFTER TO MANUFACTURER'S INSTALLATION INSTRUCTIONS.

1 PROVIDE CONTINUOUS 3-0" WIDE FIBERCIASS REINFORCED, BITUTHENE, ICE AND WATER SHIELD AT ALL ROOF EDGES CENTERED ON ALL VALLEYS AND AT R 2 PROVIDE ALUMINUM FLASHING OVER ALL WINDOWAND BOOFRHIMMEY IN TERSECTIONS. 3 PROVIDE ALUMINUM FLASHING OVER ALL WINDOWAND DOOR HEAD TRIM AND AT THE CONNECTION BETWEEN ALL EXTERIOR WALLS AND EXTERIOR DECKS. 4 PROVIDE CONTINUOUS SOFITI VENTS OR CONTINUOUS VENTED DRIP EDGE AT ALL SOFFIT OVERHANGS. 5 PROVIDE 10 TOTEL UNDER ALL ROOF SHINGLES 6 PROVIDE 15" FELT UNDER ALL ROOF SHINGLES SECIFIED AS OTHERWISE). SEE BUILDING ELEVATION FOR EXTENT. 7 ALL GUTTERS AND DOWNSPOUTS TO BE PREFINISHED ALUMINUM.

COLOR TO BE SELECTED BY OWNER.

LIGHT/VENTILATION AND INSULATION.

1, ALL HABITABLE ROOM SHALL BE PROVIDED WITH AGGREGATE GLAZING OF NOT LESS THAN 8% OF THE FLOOR AREA OF SUCH ROOMS.

NATURAL VENTILATION SHALL BE THROUGH DOORS, WINDOWS, LOUVERS OR OTHER APPROVED OPENINGS TO THE OUTDOOR AIR, THE MINIMUM OPENABLE AREA TO THE OUTDOORS SHALL BE 4% OF THE FLOOR AREA BEING VENTILATED.

EXCEPTIONS: 1 THE GLAZED AREAS NEED NOT BE OPENABLE WHEN THE OPENING IS NOT REQUIRED TO BE AN EMERGENCY ESCAPE AND RESCUES OPENING AND AN APPROVED MECHANICAL VENTILIATION SYSTEM IS PROVIDED AND CAPABLE OF PRODUCING 0.35 AIR EXCHANGE PER HOUR IN THE ROOM OR A WHOLE-HOUSE MECHANICAL VENTILIATION SYSTEM IS INSTALLED CAPABLE OF SUPPLYING OUTDOORS VENTILIATION AIR OF 15 CFM PER OCCUPANT WITH ZFOR THE FIRST BEDROOM AND ONE FOR EVERY ADDITIONAL BEDROOM. 2 THE GLAZED AREAS NEED NOT BE PROVIDED IN ROOMS WHERE THE ABOVE EXCEPTION IS MET, AND ARTIFICIAL LIGHT IS PROVIDED AND CAPABLE OF PRODUCING AN AVERAGE ILLUMINATION OF 8 FOOT-CANDLES OVER THE AREA OF THE ROOM AT A HEIGHT OF 30°. 2. ALL BATHROOMS, WATER CLOSET COMPARTMENTS AND OTHER SIMILAR ROOMS SHALL BE PROVIDED WITH AGGREGATE GLAZING AREA OF NOT LESS THAN 3 SQUARE FEET, OF WHICH MUST BE OPENABLE EXCEPTION THE GLAZED AREAS ANALL NOT BER EQUIVED AND CAPABLE OF PROVIDED AND CAPABLE OF THE ROOM AT A HEIGHT OF 30°. 2. ALL BATHROOMS, WATER CLOSET COMPARTMENTS AND OTHER SIMILAR ROOMS SHALL BE PROVIDED WITH AGGREGATE GLAZING AREA OF NOT LESS THAN 3 SQUARE FEET, OF WHICH MUST BE OPENABLE EXCEPTION THE GLAZED AREAS ANALL NOT BE ROOVIDED WITH AGGREGATE GLAZING AREA OF NOT LESS THAN 3 SQUARE FEET, OF WHICH MUST BE OPENABLE EXCEPTION THE GLAZED AREAS ANALL DOT SERVICED VENTILATION WITH AGGREGATE GLAZING AREA OF NOT LESS THAN 3 SQUARE FEET, OF WHICH MUST BE OPENABLE EXCEPTION THE GLAZED AREAS ANALL DOT SERVICED VENTILATION WITH AGGREGATE GLAZING AREA OF NOT LESS THAN 3 SQUARE FEET, OT 3 EXHAUST FANS ARE NOT REQUIRED IN HALF ARTIFICIAL IGHT IN DIRECTAND ROPORDE. WITH AGGREGATE GLAZING AREA OF NOT LESS THAN 3 SQUARE FEET, OT 4 ATTIC VENTILATION WITH A CELLING VAPOR BARRIER, PROVIDE AT EAST 1 SQUARE FEOT OF FREE AREA FOR EACH TO SCIENCE FEET OF CELLINGS AREA. 5 ATTIC VENTILATION WITHOUT A CELLING VAPOR BARRIER, PROVIDE AT LESS 1 SQUARE FEET OF OF CILINGS AREA. 5 THE CONTRACTOR IS RESPONSIBLE TO FORONDE A MUSTILE BARREAFOR EACH TO SCIENCE FEET OF CELLINGS AREA. 5 THE CONTR

TUMBING. 1 ALL SANTARY LINES WITHIN WALLS AND FLOORS ADJOINING LIVING SPACES ARE TO BE SOUND INSULATED. 2 ALL FLUMBING WITHIN WALL OF FLOOR CAVITIES WHICH BORDER UNCONDITIONED SPACES, ARE TO BE INSULATED AND ON THE WARM SIDE OF THE CAVITY INSULATION TO AVOID FREEZING.

SMOKE & CARBON MONOXIDE

1 COMBINATION SMOKE AND CARBON MONOXIDE ALARMS AREA ACCEPTABLE PROVIDED SAID ALARMS HAVE SIMILAR YOICE AND TONE ALARMS THAT CLEARLY DISTINGUISH BETWEEN THE TWO TYPES OF EMERGENCIES. IF COMBINATION ALARMS ARE TO BE USED THAN ALL REQUIRED CRITERIA FOR SMOKE AND CARBON MONOXIDE DETECTORS NEED TO BE MET. 2 FIRE DEPARTMENTS ARE REQUIRED TO INSPECT, UPON SALE OR TRANSFER, ALL DWELLING UNITS FOR REQUIRED SMOKE AND CARBON MONOXIDE DETECTORS. 3 CONSUMERS SHALL CHECK WITH LOCAL BUILDING AND/OR FIRE OFFICIALS FOR ACCEPTED ALARM TYPES AND LOCATIONS FOR PROPER INSTALLATION IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.

SMOKE ALARMS/DETECTORS

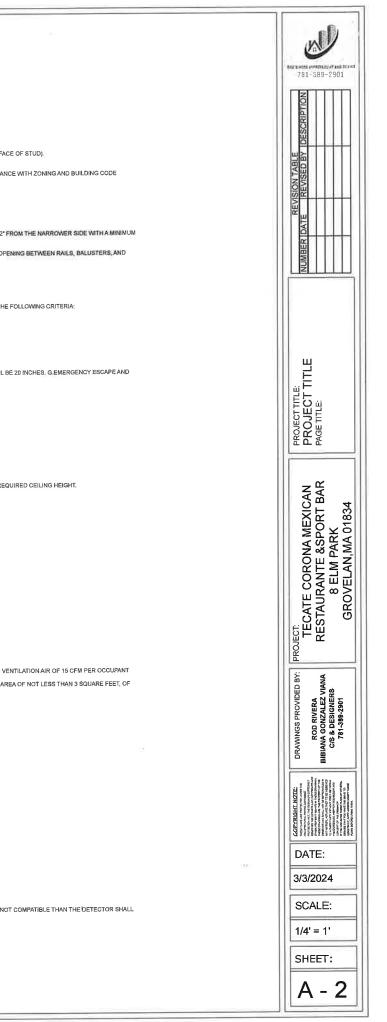
1 ALL ONE AND TWO FAMILY DWELLINGS SHALL BE EQUIPPED WITH A HOUSEHOLD FIRE WARNING SYSTEM. ALL DEVICES SHALL BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH ALLAPPLICABLE CODES, MANUFACTURERS, INSTRUCTIONS AND LISTING CRITERIA. 2 SMOKE DETECTORS ARE REQUIRED TO BE PERMANENTLY WIRED TO AN AC PRIMARY POWER SOURCE AND SHALL HAVE SECONDARY (STANDBY) POWER. 3 WHERE MORE THAN ONE SMOKE DETECTORS IN THE DETECTORS SHALL BE INSTALLED SO THAT THE ACTIVATION OF ANY DETECTORS IN THE DURLING UNIT TO SOUND (MIN. 85 OBAAT 10 FEET, 75 OBA IN BEDROOMS). 3 WHERE MORE THAN ONE SMOKE DETECTORS IN THE BURSTALLED SO THAT THE ACTIVATION OF ANY DETECTORS IN THE DURLING UNIT TO SOUND (MIN. 85 OBAAT 10 FEET, 75 OBA IN BEDROOMS). 3 WHERE MORE THAN ONE SMOKE DETECTORS IN THE BURSTALLED SO THAT THE ACTIVATION OF ANY DETECTORS IN THE DURLING UNIT TO SOUND (MIN. 85 OBAAT 10 FEET, 75 OBA IN BEDROOMS). 3 WHERE MORE THAN ONE SMOKE DETECTORS AND LISTING CONSTANCE OF A DURLING UNIT TO SOUND (MIN. 85 OBAAT 10 FEET, 75 OBA IN BEDROOMS). 3 WHERE MORE THAN ONE SMOKE DETECTORS IN THE MIREDITE VICINITY OF BEDROOMS IN THE ACTIVATION OF ANY DETECTORS HALL CAUSE THE ALARM IN ALL REQUIRED SMOKE DETECTORS IN THE BURSTALLED SO THAT THE ACTIVATION OF ANY DETECTORS AND LISTING CONSTRUCTIONS ON A DURLING UNIT TO SOUND (MIN. 85 OBAAT 10 FEET, 75 OBA IN BEDROOMS, IN THE ACTIVATION OF ANY DETECTORS HALL CAUSE THE ALARM IN ALL REQUIRED SMOKE DETECTORS IN THE BURSTALLED SO THAT THE ACTIVATION OF ANY DETECTORS AND LISTING OF A DURLING UNIT TO SOUND (MIN. 85 OBAAT 10 FEET, 75 OBA IN BEDROOMS, IN THE BURSTALLED SO THAT THE ACTIVATION OF ANY DETECTORS AND LISTING CONSTANCE DETECTORS IN THE BURSTALLED SO THAT THE ACTIVATION OF ANY DETECTORS AND LISTING CONSTANCE DETECTORS AND LISTING OF ANY DETECTORS AND LISTING OF A DURLING THE ALARM IN ALL REQUIRED FOR AND LISTING OF ANY DETECTORS AND LISTING DURLING, THE ACTIVATION OF ANY DETECTORS AND LISTING OF ANY DETECTORS AND LISTING CONSTANCE DETECTORS AND LISTING AND LISTING DURLING, THE ACTIVATION OF ANY DETECTORS AND LIS

CARBON MONOXIDE ALARMS/DETECTORS. 1 ALL ONE AND TWO FAMILY DWELLINGS SHALL BE EQUIPPED WITH A HOUSEHOLD CARBON MONOXIDE WARNING SYSTEM. ALL DEVICES SHALL BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH ALL APPLICABLE CODES, MANUFACTURERS INSTRUCTIONS AND LISTING CRITERIA. 2 CARBON MONOXIDE DETECTORS SHALL BE LOCATED ON EVERY LEVEL OF THE DWELLING UNIT INCLUDING BASEMENTS AND CELLARS (BUT NOT INCLUDING GRAWL SPACES AD UNINHABITABLE ATTICS). 3 ALL ALARM-SOUNDING APPLIANCES SHALL HAVE A MINIMUM RATING OF DBA AT 10 FEET.

HEAT DETECTORS

1 HEAT DETECTORS SHALL BE INSTALLED IN ANY INTEGRAL OR ATTACHED GARAGE TO THE MAIN HOUSE: 2 A NEWADDITION ATTACHED GARAGE TO AN EXISTING DWELLING NOT ALLAPPLICABLE CRITERIA. IF THE EXISTING DWELLING CONTAINS A PRE DETECTOR SHALL BE INTERCONNECTED TO THE EXISTING DWELLING FORE DETECTION SYSTEM. IF THE DETECTOR IS NOT COMPATIBLE THAN THE DETECTOR SHALL BE INTERCONNECTED TO AN EXISTING DWELLING DETECTION SYSTEM. IF THE DETECTOR ON THAT THE DETECTOR CONTAINS A PRE DETECTOR SHALL BE INTERCONNECTED TO THE EXISTING DWELLING FORE DETECTION SYSTEM. IF THE DETECTOR SHALLE DIN THE DETECTOR CONTAINS A STREE DETECTOR SHALL BE INTERCONNECTED TO THE EXISTING DWELLING DETECTOR CONTAINING A SUDDING DEVICE. LOCATED IN THE DETECTOR CONTAINING A SUDDING THE OLIGICAL CONTAINING A STREE DETECTOR SHALLE DINTER OF THE MARGE TO THE WARGE. BE CONNECTED TO A SUDUDING OR A CONTAINING A SUDUDING DEVICE. LOCATED IN THE DETECTOR CONTAINING A SUDDING THA CONTAINING A SUDDING THA CONTAINING A SUDDING THA CONTAINING A SUDDING THA CONTAINING A SUDDING THE DETECTOR SHALLE BE LOCATED ON ON REAR THE CONTECTOR SHALLE DINTER OF THE MARGE DINTER OF THE WAILTED SPRACE. 3 FOR FLAT-FINISHED GARAGE CELLINGS, THE DETECTOR SHALL BE LOCATED ON ON REAR THE CONTENT OF THE DETECTOR SHALLE BE LOCATED ON ON REAR THE CONTENT OF THE DETECTOR SHALLE BE LOCATED ON ON REAR THE CONTENT OF THE DETECTOR SHALLE DINTER OF THE MALINE DINTER OF THE MALINE DINTER OF THE MALINE DINTER OF THE PROXIMATE CENTER OF THE WAILTED AND WITHIN 20 FEET OF THE ADDRESS TO A SUBJECT AND WITHIN 20 FEET OF THE WAILTED AND WITHIN 20 FEET OF THE WAILTED AND WITHIN 20 FEET OF THE READ DETECTOR SHALLE BE LOCATED ON OR REAR THE ADDRESS TO DO THE MALINE AND WITHIN 20 FEET OF THE MALINE AND WITHIN 20 FEET OF THE MALINE AND WITHIN 20 FEET OF THE MALINE AND WITHIN 20 FEET OF

SPRINKLERS 1 ALL ONE AND YOU FAMILY DWELLINGS HAVING AN AGGREGATE A REA GREATER THAN 14.400 SQUARE FEET, INCLUDING BASEMENTS BUT NOT INCLUDING GARAGES AND UNFINISHED ATTICS SHALL BE EQUIPPED WITH AN AUTOMATIC SPRINKLER SYSTEM AND SHALL BE INSTALLED IN ACCORDANCE WITH NPPA 13D



GENERAL CONDITIONS

1. ALL STRUCTURAL WORK SHALL CONFORM TO THE REQUIREMENTS OF THE LATEST ADDITION OF THE MASSACHUSETTS STATE BUILDING CODE AND THE INTERNATIONAL BUILDING CODE. CONTRACTOR MUST BUILD EXACTLY WHAT IS SHOWN ON STRUCTURAL DRAWINGS. 2. ANY PROPOSED DEPARTURES FROM WHAT IS INDICATED MUST BE REVIEWED AND APPROVED WITH THE ENGINEER PRIOR TO CONSTRUCTION, ALL UNAUTHORIZED CHANGES TO THE APPROVED DRAWINGS MUST BE REMOVED AND REPLACED AT THE CONTRACTOR'S EXPENSE.

2. CONTINUE DECLIPTION DOCUMENTS AND SPECIFICATIONS FOR THE PROJECT AND IS ENTIRELY RESPONSIBLE FOR: COORDINATING THE WORK OF ALL TRADES, VERIFYING ALL THE PROPOSED AND EXISTING BUILDING AND SITE CONDITIONS. CONTRACTOR SHALL Review ALL the Construction Documents and specifications of the PROJECT AND Section and specifications of the PROJECT AND Section and specifications of the PROJECT AND Section and

6, PRINCIPAL OPENINGS I INCUGH THE FRAMING ARE SHOWN ON THESE DRAWINGS. 7. THE GENERAL CONTRACTOR SHALL EXAMINE THE STRUCTURAL AND MECHANICAL DRAWINGS FOR THE REQUIRED OPENINGS AND SHALL VERIFY SIZE AND LOCATION OF ALL OPENINGS WITH THE MECHANICAL CONTRACTOR. 8. PROVIDING ALL OPENINGS REQUIRED BY THE MECHANICAL, ELECTRICAL, OR PLUMBING TRADES SHALL BE A PART OF THE GENERAL CONTRACT. WHETHER OR NOT SHOWN IN THE STRUCTURAL DRAWINGS, ANY DEVIATION FROM THE OPENINGS SHOWN ON THE STRUCTURAL PROVIDING ALL OF FININGS REQUENT TO THE ENGINEERS ATTENTION FOR REVIEW.
 TYPICAL DETAILS AND NOTES SHOWN ON THE STRUCTURAL DRAWINGS SHALL BE APPLICABLE TO ALL [ARTS OF THE STRUCTURAL WORK UNLESS SPECIFICALLY NOTED OTHERWISE, 1

10. THE CONTRACTOR IS RESPONSIBLE FOR ALL MEANS AND METHODS OF TEMPORARY SHORING, BRACING, OR OTHERWISE PROTECTING ANY CONDITION ONLY.

WITHOUT ASSUMING KNOWLEDGE NOR RESPONSIBILITY FOR HOW THE CONTRACTOR WILL ACHIEVE THIS RESULT. 1

1. FOR EXACT LOCATIONS OF FLOOR AND ROOF OPENINGS, POSTS, ETC. SEE ARCHITECTURAL DRAWINGS. CONCRETE 1. ALL CONCRETE WORK SHALL BE PERFORMED IN CONFORMANCE WITH THE LATEST EDITION OF ACI-318. "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE!

2. ALL CONCRETE SHALL BE CONTROLLED CONCRETE, MIXED AND PLACED UNDER THE SUPERVISION OF A CONCRETE TESTING AGENCY APPROVED BY THE OWNER

1. MAXIMUM DENSITY OF NORMAL WEIGHT CONCRETE SHALL BE 150 POUNDS PER CUBIC FOOT. MAXIMUM DENSITY OF LIGHT WEIGHT CONCRETE SHALL BE 11 POUNDS PER CUBIC FOOT. 2. REINFORCING STEEL: TYPICAL - ASTM A615. GRADE 60, FIELD BENT - ASTM 615, GRADE 40 WELDED WIRE FABRIC - ASTM A185. 3. REINFORCING STEEL SHOP DRAWINGS SHALL BE PREPARED AND SUBMITTED TO THE ARCHITECT FOR APPROVAL, THESE DRAWINGS SHALL SHOW COMPLETE AND ACCURATE BAR LAYOUT, SIZES, OPENINGS, ACCESSORIES, AND ALL OTHER INFORMATION NECESSARY FOR COMPLETE AND ACCURATE FABRICATION AND PLACEMENT OF REINFORCING STEEL

COMPLETE AND ACCURATE FABRICATION AND PLACEMENT OF REINFORCING STEEL. 4. THE CONTRACTOR SHALL SUBMIT A CONCRETE MIX DESIGN TO THE OWNER FOR APPROVAL AT LEAST TWO WEEKS PRIOR TO THE FIRST PLACEMENT. 5. CONTRACTOR SHALL PROVIDE A CONCRETE POURING SEQUENCE TO THE ARCHITECT AND ENGINEER FOR REVIEW AND APPROVAL 7 DAYS PRIOR TO CONCRETE PLACEMENT. 6. INSPECTION AND TESTING OF CAST-IN-PLACE CONCRETE WORK WILL BE PERFORMED BY AN INDEPENDENT TESTING AGENCY, UNDER A SEPARATE CONTRACT WITH THE OWNER, IF CONCRETE FAILS, CONTRACTOR SHALL PROMPTLY REPLACE CONCRETE MATERIALS OR REDO WORK WHICH HAS BEEN REJECTED BY ARCHITECT AND/OR TESTING AGENCY, AT ON EXPENSE TO THE OWNER. WHICH HAS BEEN REJECTED BY ARCHITECT AND/OR TESTING AGENCY, AT ON EXPENSE TO THE OWNER. 7. INSPECTION AND APPROVAL BY THE OWNER OR THEIR REPRESENTATIVE SHALL IN NO WAY RELIEVE THE CONTRACTOR OF THEIR RESPONSIBILITY TO PROVIDE QUALITY CONTROL, MATERIALS AND WORKMANSHIP FULLY INSURING THAT THIS WORK WILL CONFORM TO THE

CONTRACT REQUIREMENTS

CONTRACT REQUIREMENTS. 8. SAMPLING AND TESTING FOR QUALITY ASSURANCE DURING THE PLACEMENT OF CONCRETE MAY INCLUDE THE FOLLOWING, AS DIRECTED BY THE ARCHITECT. SAMPLES WILL BE MADE AT THE POINT OF DISCHARGE FROM THE READY-MIX TRUCK. 9. SLUMP TEST, COMPLYING WITH ASTM C143; ONE TEST FOR EACH SET OF COMPRESSION STRENGTH TEST SPECIMENS. SLUMP AT THE POINT OF DISCHARGE FROM THE READY-MIX TRUCK SHALL BE 3-5 DEGREES. 10. COMPRESSION TEST SPECIMENS COMPLYING WITH ASTM C31; ONE SET OF 4 STANDARD CYLINDERS FOR EACH COMPRESSION STRENGTH TEST. ONE INTERVAL CHOSEN BY THE ARCHITECT. 11. COMPRESSION STRENGTH TESTS SHALL COMPLY WITH ASTM C39; ONE SPECIMENT TESTED AT 7 DAYS, 2 SPECIMENT TESTED AT 28 DAYS, AND ONE CEMENT. SEE NOTE 3 ABOVE.

11. CONCRETE EXPOSED TO THE WEATHER OR POSSIBLEFREEZE/THAWACTION SHALL CONTAIN AN AIR ENTRAINMENT ADMIXTURE, 12. ALL CONCRETE FLOOR SLABS ON METAL DECK SHALL HAVE LIGHT-WEIGHT COARSE AGGREGATE, SAND FINE AGGREGATE AND TYPE I OR TYPE II PORTLAND CEMENT. SEE NOTE 3 ABOVE. 13. CONCRETE SHALL BE PLACED WITHOUT HORIZONTAL CONSTRUCTION JOINTS, EXCEPT WHERE SPECIFICALLY NOTED, VERTICAL CONSTRUCTION JOINTS AND STOPS IN SHORED CONCRETE WORK SHALL BE MADE AT MIDSPAN. HORIZONTAL REINFORCEMENT SHALL BE 14. ALL CONCRETE SHALL BE PLACED WITHOUT HORIZONTAL CONSTRUCTION JOINTS, EXCEPT WHERE SPECIFICALLY NOTED, VERTICAL CONSTRUCTION JOINTS, EXCEPT WHERE SPECIFICALLY NOTED, VERTICAL CONSTRUCTION JOINTS AND STOPS IN SHORED CONCRETE WORK SHALL BE MADE AT MIDSPAN. HORIZONTAL REINFORCEMENT SHALL BE CONTINUOUS THROUGH VERTICAL CONSTRUCTION JOINTS.

15 GROUT UNDER COLUMN BASE PLATES AND UNDER OTHER BEARING PLATES SHALL BE NON-SHRINK, NONMETALLIC GROUT WITH A MINIMUM COMPRESSIVE STRENGTH OF 5000 PSI AT 3 DAYS, NON-SHRINK GROUT SHALL BE "EMBECO 153" BY MASTER BUILDERS, "SONOGROUT" BY SONNEBORN BUILDING PRODUCTS, "FIVE STAR GROUT" BY U.S. GROUT CORPORATION, OR EQUAL AS APPROVED BY THE ARCHITECT AND ENGINEER.

SONNEBURN BOILDING PRODUCTS, THE STAR GROUT DIS, GROUT DRAWINGS SHALL BE SUBMITTED FOR APPROVAL.

20. UNLESS OTHERWISE NOTED, COVER REINFORCING BARS SHALL BE AS INDICATED BELOW. CONCRETE CAST AGAINST AND PERMANENTLY IN CONTACT WITH EARTH. ...3" CONCRETE IN CONTACT WITH EARTH OR

1-1/2" ROUGH CARPENTRY2" CONCRETE NOT EXPOSED TO WEATHER OR IN CONTACT WITH EARTH, FOR SLABS, WALLS & BEAMS...... WEATHER.

1. ALL ROUGH CARPENTRY WORK SHALL BE EXECUTED IN CONFORMANCE WITH THE 9th EDITION OF THE MASSACHUSETTS BUILDING CODE FOR ONE AND TWO FAMILY DWELLINGS (MBC 1 & 2) AND THE INTERNATIONAL RESIDENTIAL CODE FOR ONE AND TWO FAMILY DWELLINGS (IRC 1

BETTER

5. WOOD STUDS MAY BE EASTERN HEMLOCK, EASTERN SPRUCE, OR HEM-FIR, GRADED "STUD" GRADE #2 OR BETTER. 6. UVL DEAMS, AS NOTED ON PLANS, SHALL HAVE A MINIMUM FB = 3100 PSI, E = 2,000,000 PSI, AND FV = 285 PSI, LVL BEAMS SHALL BE "VERSALAM" BY BOISE CASCADE. NO SUBSTITUTIONS WILL BE ACCEPTED UNLESS THE ENGINEER RECOMMENDATIONS FOR BEARING, REINFORCING, CUTS, CANTILEVERS, FASTENING, ETC. SHALL BE STRICTLY ADHERED TO, CUTS, CANTILEVERS, FASTENING, ETC. SHALL BE STRICTLY ADHERED TO,

7. WOOD 1" BEAMS SHALL BE BY BOISE CASCADE, NO SUBSTITUTIONS WILL BE ACCEPTED UNLESS THE ENGINEER SPECIFICALLY APPROVES ANOTHER PRODUCT SUBMITTED BY THE CONTRACTOR. MANUFACTURER'S RECOMMENDATIONS FOR BEARING, REINFORCING, CUTS, CANTILEVERS, FASTENING, ETC. SHALL BE STRICTLY ADHERED TO.

B. PLYWOOD WALL SHEATHING, ROOF SHEATHING AND SUBFLOOR SHALL BE APA GRADE, TRADEMARKED C-D INTERIOR WITH EXTERIOR GLUE, SUBFLOORING SHALL BE 3" THICK TONGUE AND GROOVE AND SHALL BE GLUED TO FLOOR JOISTS WITH AN APPROVED ADHESIVE PRIOR TO NALING, ROOF SHEATHING, HALL BE % THICK AND WALL SHEATHING SHALL BE % THICK. NALING, ROOF SHEATHING SHALL BE % THICK AND WALL SHEATHING SHALL BE % THICK. 9. ALL WOOD HAVING DIRECT CONTACT WITH CONCRETE OR MASONRY, AND WHEREVER WOOD IS WITHIN 8" OF FINISHED GRADE OR PART OF OPEN DECK CONSTRUCTION SHALL BE PRESSURE TREATED.

10. ALL METAL CONNECTORS INCLUDING JOIST AND BEAM HANGERS AND COLUMN CAP AND BASES SHALL BE BY SIMPSON STRONG-TIE CORP. THE CONTRACTOR SHALL STRICTLY ADHERE TO MANUFACTURER'S FASTENING REQUIREMENTS. CONTRACTOR TO VERIFY ALL CONNECTOR

10. ALL METAL CONNECTIONS INCLUDING JUST STAND BEAMS THAN DERIVED AND COLOMIN CAT AND DEADS THAT BE DEFINED ON THE DEAD THAT DEAD AND COLOMIN CAT AND DEADS SHALL BE SUPPORTED BY AT LEAST ON JACK STUD AND ONE KING STUD. 11. UNLESS DETAILED OR SPECIFIED OTHERWISE ON THE PLANS, HEADERS AND BEAMS SHALL BE SUPPORTED BY AT LEAST ON JACK STUD AND ONE KING STUD. 12. FOR WOOD JOIST SPANS UP TO 14 FEET, PROVIDE A SINGLE ROW OF FULL DEPTH BLOCKING BETWEEN JOISTS AT THIRD POINTS OF THE SPAN. 13. MEMBERS WITHIN BUILT-UP BEAMS, WHETHER MADE OF SAWN OR ENGINEED LUMBER, SHALL ONLY BE SPLICED OVER SUPPORTS. 14. PROVIDE SIMPSON HB HURRICANE TIES BETWEEN EACH RAFTER BOTTOM AND ITS BEARING POINT. 15. CONTRACTOR SHALL CAREFULLY COORDINATE THE WORK OF ALL TRADES TO MINIMIZE THE NEED FOR CUT, BORED OR NOTCHED IN FRAMING LUMBER. STRUCTURAL FLOOR MEMBERS SHALL NOT BE CUT, BORED OR NOTCHED IN EXCESS OF THE LIMITATIONS SPECIFIED IN THE BUILDING CODE WITHOUT WRITTEN APPROVAL FROM THEENGINEER.

BOILDING CODE WITHOUT WRITHENAUM THEMPROVAL FROM THEMPINEER. 16. AT WOOD POSTS LANDING ON FLOOR DECK, PROVIDE SOLIDVERTICAL WOOD BLOCKING WITHIN DECK SANDWICH TO LINK UPPERPOSTS WITHER LOWER SUPPORT. BLOCKING TO MATCH UPPER POST SIZE. 17. SET LVL BEAMS THAT FRAME FLUSH WITH DIMENSIONED LUMBER JOISTS 3/8" BELOW THE TOP OF JOISTS TO ALLOW FOR JOIST SHRINKAGE, WHERE BEARING WALLS OR POSTS LAND ON THESE BEAMS, INFILL GAP WITH 3/8" PLYWOOD FOR SOLID BEARING. 18. BEAMS COMPRISED OF 3 LVLS OR MORE SHALL BE BOLTED TOGETHER WITH A MINIMUM OF 2-1/4" BOLTS AT 16" ON CENTER OR 3-1/4" DIAMETER SELF-TAPPING LAG SCREWS AT 16" ON CENTER, ALTERNATING INSERTION SIDES, FOLLOW MANUFACTURERS SPECIFICATIONS UNLESS

NOTED OTHERWISE ON DRAWINGS.

19. IN ADDITION TO THE FLOOR JOIST SHOWN IN THE PLANS, CONTRACTOR SHALL INSTALL DOUBLE JOISTS UNDER ALL PARTITION WALLS RUNNING PARALLEL TO THE DIRECTION OF FRAMING.

20, MINIMUM BEAM BEARING TO BE 3 INCHES UNLESS NOTED OTHERWISE ON PLANS,

FOUNDATIONS

1. WHERE FOUNDATIONS ARE EXISTING, DESIGN HAS BEEN COMPLETED ASSUMING FOUNDATIONS ARE SUITABLE TO SUPPORT PROPOSED RENOVATION, CONTRACTOR RESPONSIBLE FOR VERIFYING THAT THE EXISTING FOUNDATION CONFORMS TO BUILDING CODE REQUIREMENTS AND REPORT FOOTING CONDITIONS TO ENGINEER FOR VERIFICATION.

ALE VERY FOOTING CONTINUES TO ENGINEER FOR VERTICATION. 2. EXCAVATE TO LINES AND GRADES REQUIRED TO PROPERLY INSTALL THE FOUNDATIONS ON THE INORGANIC, UNDISTURBED SOIL OR CONTROLLED STRUCTURAL BACKFILLAS REQUIRED BY THE ARCHITECT. ALL EXCAVATIONS SHALL BE DRY BEFORE PLACING AN CONCRETE. 3. EXTERIOR FOOTINGS SHALL BE PLACED ON APPROVED SOIL AT A MINIMUM DEPTH OF 4 FEET OR AS MODIFIED BY THE STRUCTURAL ENGINEER BELOW THE LOWEST ADJACENT GROUND EXPOSED TO FREEZING. ANY ADJUSTMENT OF FOOTING ELEVATIONS DUE TO FIELD CONDITIONS MUST HAVE THE APPROVAL OF THE ARCHITECT.

NOS TALEARING CAPACITY: FOOTINGS MUST BE PLACED ON SOIL WITH A MINIMUM BEARING CAPACITY OF 4000 POUNDS PER SQUARE FOOT.

4. SOLL BEAKING CAPACITY: FOULINGS MUST BE PLACED ON SULL WITH A MINIMUM BEAKING CAPACITY OF 4000 POUNDS PER SUBARE POUL. 5. BACKFILL BELOW FOOTINGS AND SLABS SHALL BE MADE WITH APPROVED GRANULAR MATERIALS PLACED IN 6' LAYERS SHALL BE COMPACTED TO 96% DENSITY AT OPTIMUM MOISTURE CONTENT, AS DEFINED BY ASTM D1557. 6. BACKFILLING AGAINST WALLS OR PIERS MAY ONLY BE DONE AFTER WALLS OR PIERS ARE BRACED TO PREVENT MOVEMENT FOR WOOD FRAMED CONSTRUCTION, NO BACKFILLING OF WALLS MAY TAKE PLACE UNTIL THE FIRST-FLOOR DECK HAS BEEN FRAMED AND SHEATHED. UNLESS WRITTEN APPROVAL IS GIVEN BY THE ARCHITECT OR ENGINEER.

ARCHITECT OR ENGINEER. 7. PROVIDE FOUNDATION DRAINAGE, WATERPROOFING/DAMP-PROOFING AND FOUNDATION WALL INSULATIONS AS INDICATED ON THE ARCHITECTURAL DRAWINGS, LIVE LOADS PER MASSACHUSETTS STATE BUILDING CODE LIVE LOADS GROUND SNOW LOAD: 40 PSF STAIRS: 100 PSF CORRIDORS: 100 PSF CORRIDORS ABOVE THE 1ST FLOOR: 80PSF RESIDENTIAL AREAS: 40 PSF EXTERIOR DECKS (SERVING A SINGLE UNIT) 40 PSF WIND LOADS MASSACHUSETTS STATE BUILDING CODE 100 MPH. EXPOSURE B DEAD LOADS WEIGHT OF MATERIALS AND CONSTRUCTION EARTHQUAKE LOAD - PER 2009 IBC WITH MASSACHUSETTS STATE BUILDING CODE AMENDMENTS SEISMIC SITE CLASS: D SEISMIC DESIGN CATEGORY: B SEISMIC RESISTING SYSTEM: LIGHT FRAME (WOOD) WALL SHEATHING WITH WOOD STRUCTURAL PANELS R = 6.5 CD = 3 CD = 4 ANALYSIS PROCEDURE: EQUIVALENT LATERAL FORCE PROCEDURE SEISMIC COEFFICIENT: SS= 0.29 SI= 0.068 LATERAL

FRAMING NOTES

1. THE STRUCTURAL DESIGN OF THIS RESIDENCE WAS PERFORMED IN COMPLIANCE WITH THE INTERNATIONAL RESIDENTIAL CODE FOR ONE AND TWO FAMILY DWELLINGS. THE PRESCRIPTIVE REQUIREMENTS OF THIS CODE DO NOT APPLY PER SECTIONS 301,1,3 ALTERNATIVE PROVISIONS AND 301 1 3 ENGINEERED DESIGN.

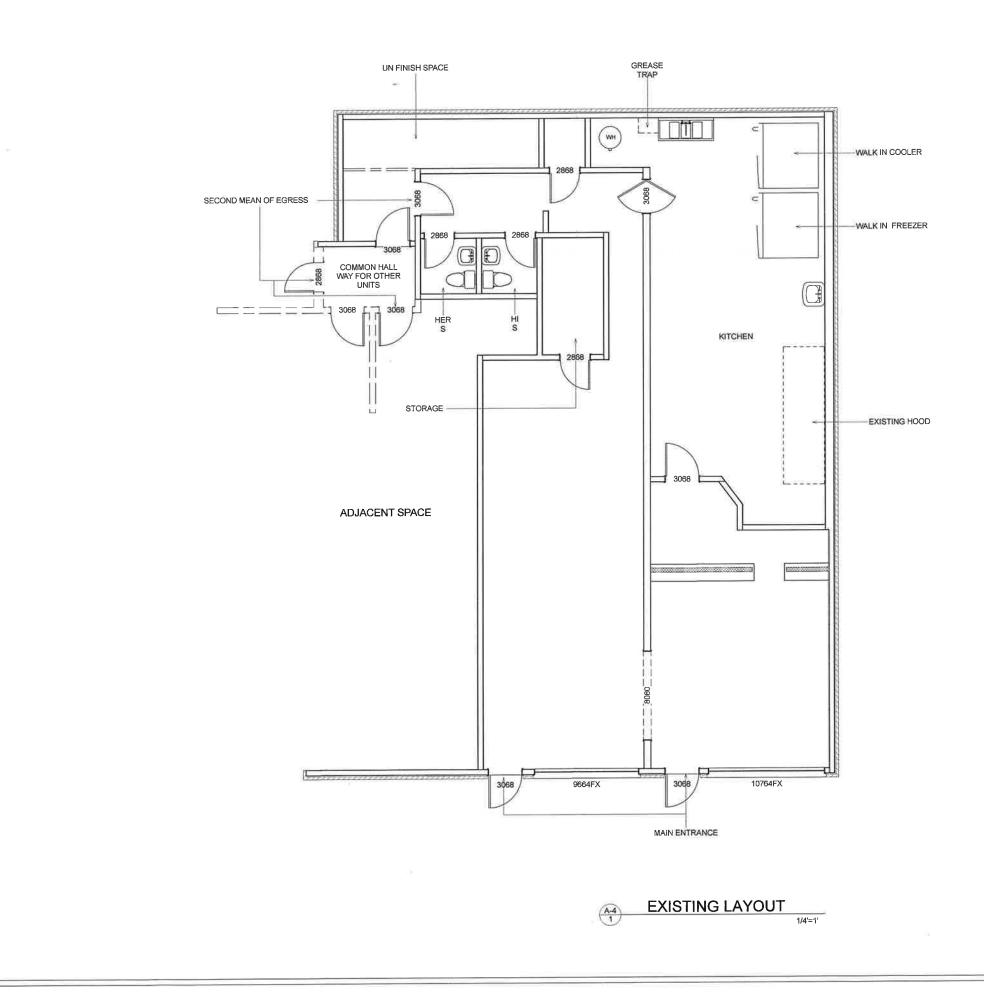
2. FRAMING COMPONENTS AND FASTENERS AS IDENTIFIED IN THESE DRAWINGS AND NOTES ADEQUATELY RESIST THE LATERAL LOAD REQUIREMENTS AS DEFINED BY THE INTERNATIONAL RESIDENTIAL CODE FOR ONE AND TWO FAMILY DWELLINGS. 3. ALL EXTERIOR WALLS TO FOLLOW SHEARWALL CRITERIA FOR SHEARWALL SET FORTH IN TABLES IN PROCEEDING PAGES.

4. ALL PLYWOOD SEAMS IN A SHEARWALL SHALL BE BLOCKED WITH DIMENSIONAL LUMBER OF THE SAME SIZE AS THE WALL STUDS. 5. REFER TO PLANS AND SECTIONS FOR STUD SIZES. STUDS SHALL BE SPACED AT 16 INCHES ON CENTER UNLESS NOTED OTHERWISE ON PLAN.

6. CARE SHOULD BE TAKEN TO ADJUST NAIL GUN PRESSURE SO AS NOT TO OVERDRIVE NAILS INTO PLYWOOD. NAIL HEADS SHOULD BE FLUSH WITH PLYWOOD FACE. OVER DRILLING NAILS GREATLY REDUCES THE EFFECTIVENESS OF THE SHEARWALL.

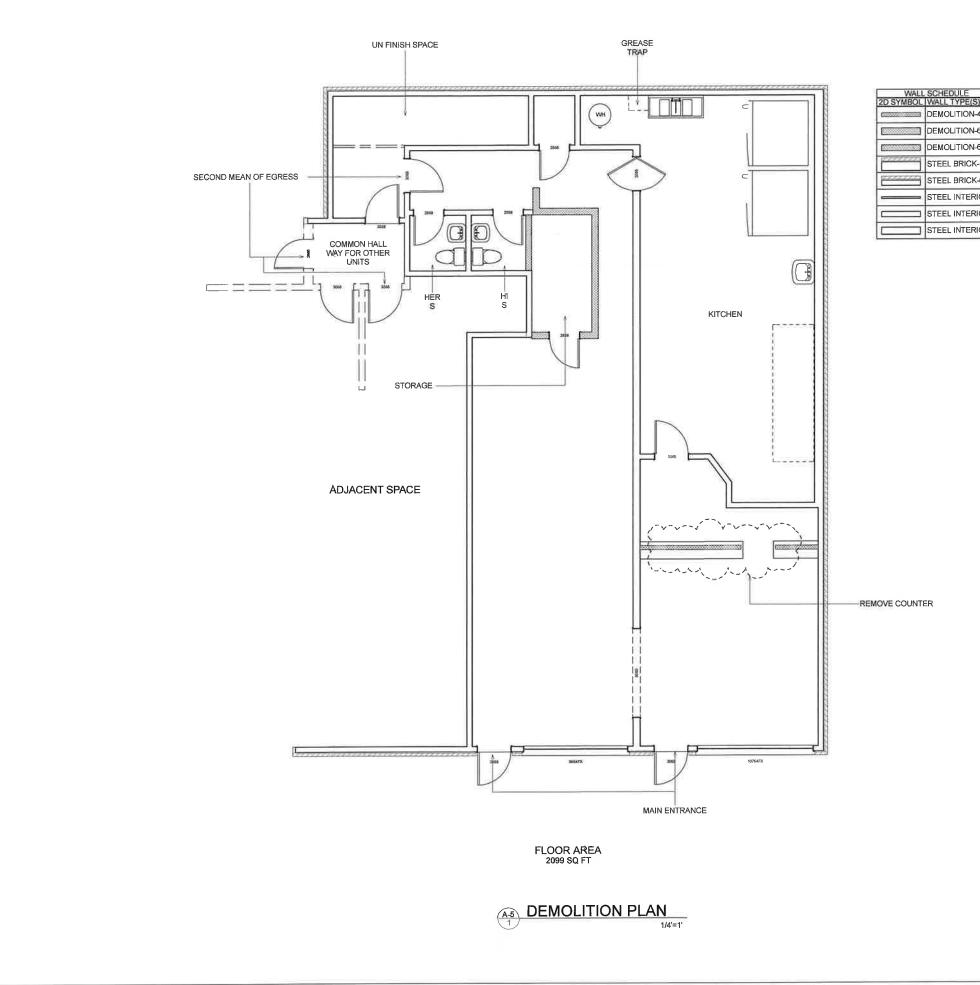
7. FOR FRAMING SIZES REFER TO FRAMING PLAN





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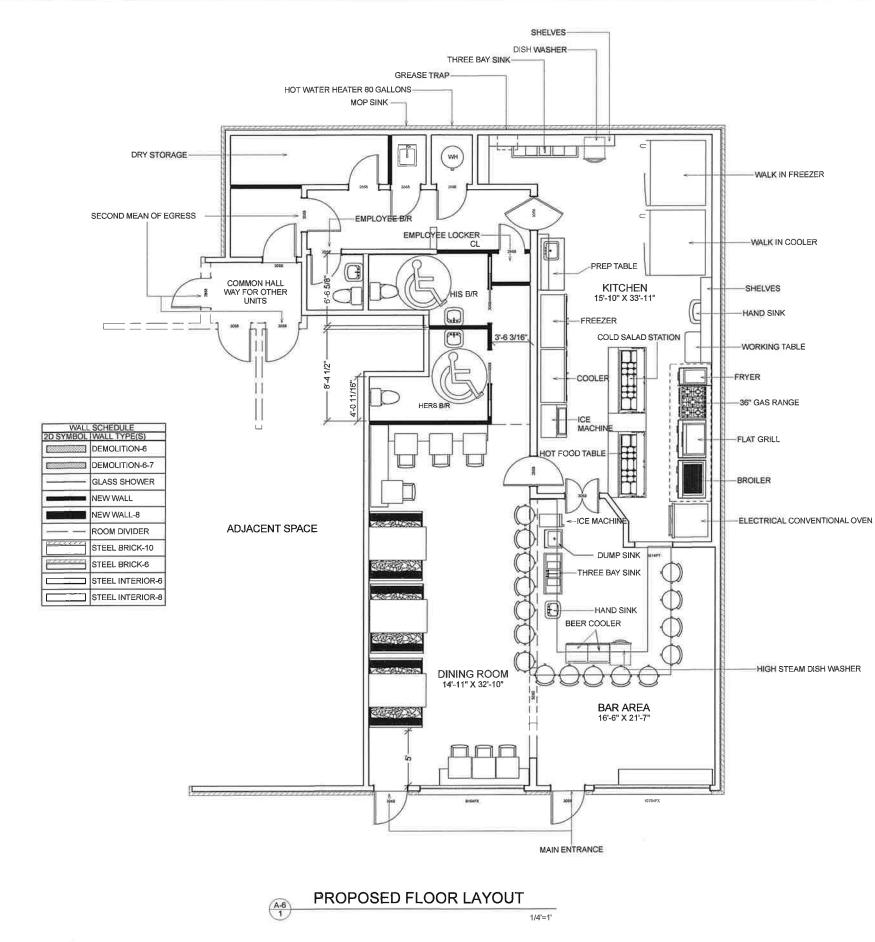
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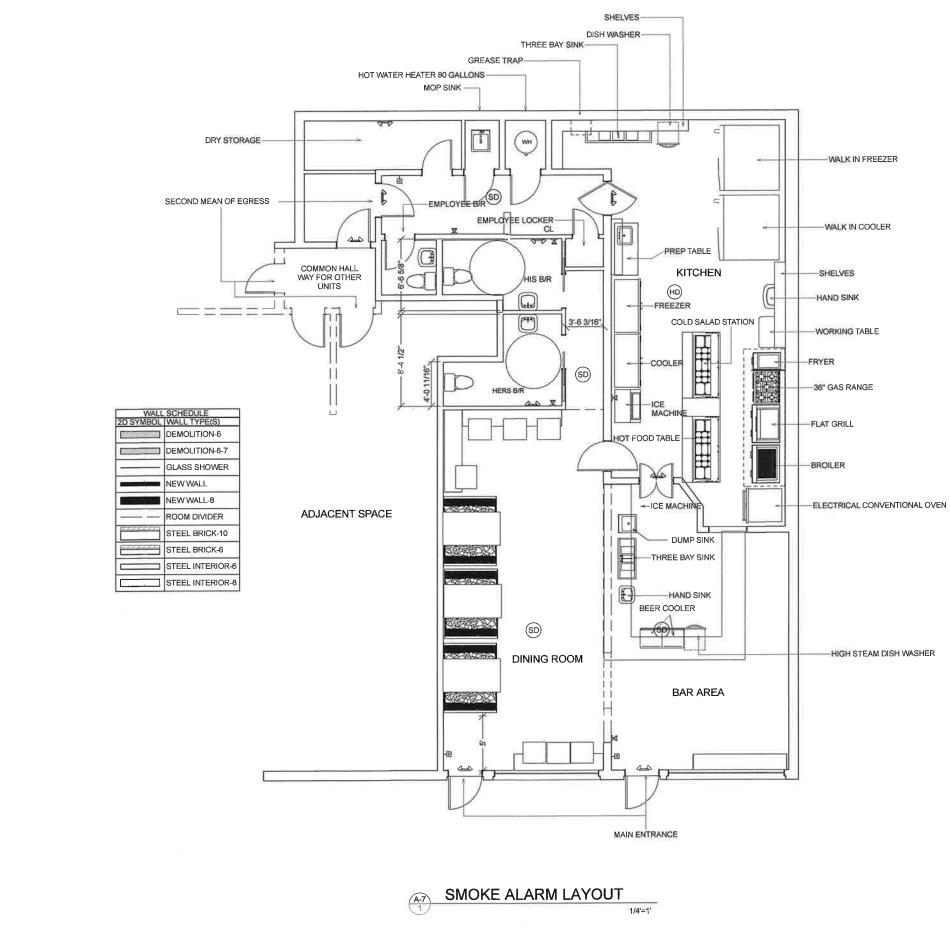


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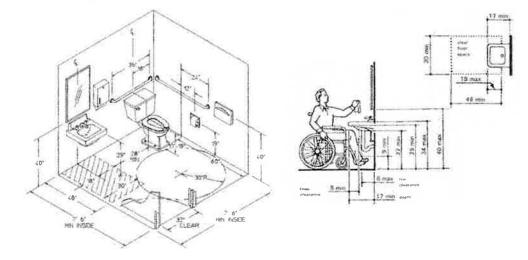




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	NUMBER (DATE REVISED BY DESCRIPTION
	PROJECT TITLE PROJECT TITLE PAGE TITLE:
	PROJECT: TECATE CORONA MEXICAN RESTAURANTE &SPORT BAR 8 ELM PARK GROVELAN,MA 01834
T	DRAWINGS PROVIDED BY: PROJECT: ROD RIVERA BIBIANA GONZALEZ VIANA C/S & DESIGNERS 781-389-2901
	3/3/2024 SCALE: 1/4' = 1' SHEET:
11	A - 7

An Example of a Single ADA Bathroom Layout



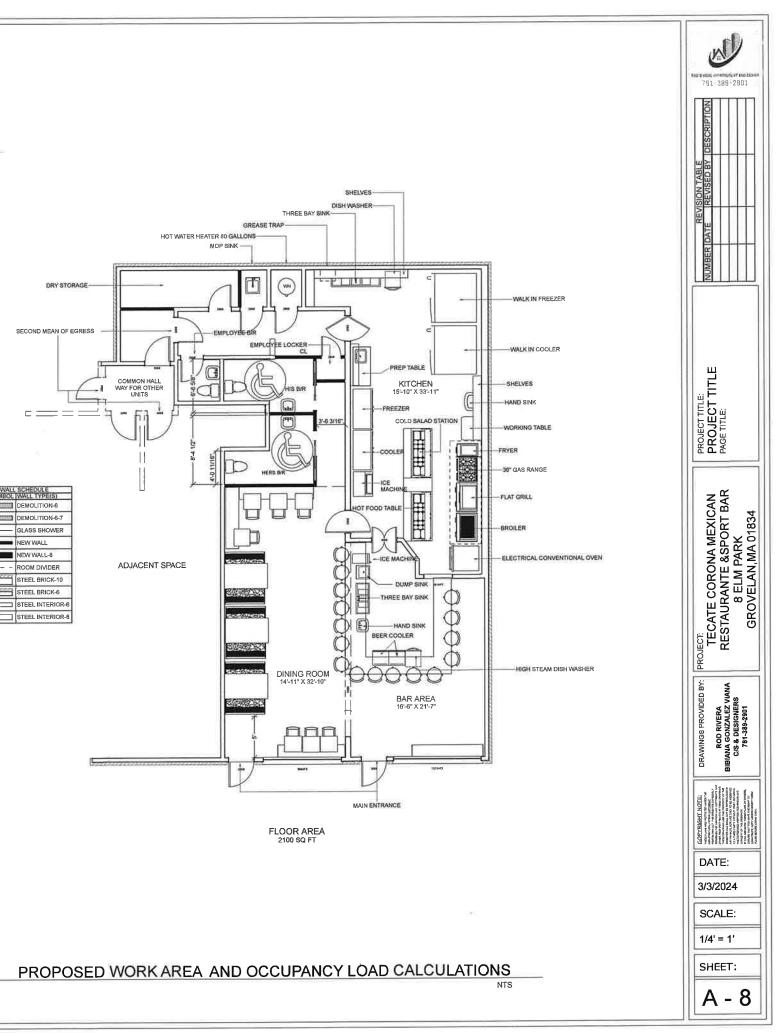
An overview of ADA bathroom layout

requirements:

- For single handicapped restrooms there must be a 60" diameter for a wheel chair in the room.
- The grab bars are located off the back wall 33"-36" from the floor and are 36" width.
- Another grab bar 42" length is also used at 33"-36" from the floor off the wall on the side.
- The mirrors must be ADA approved and are tilted to help the handicap.
- The bottom of the reflective mirror starts at 40" from the floor.
- Towel dispensers are mounted at 48" at the bottom of the dispenser from the floor. Toilet tissue dispensers are at 15"-19" from the floor.
- The seat cover dispensers are also at 15"-48" from where they grab the seat cover from the dispenser.
- The hand dryers requires a 30" x 48" clear floor space and mounted minimum 15" and no higher than 48" from the floor.
- Soap dispensers should be mounted no higher than 44" above the floor.

DINING ROOM 14'7"X32'10'=478 @15 S/F PER PERSON = 31 PEOPLE BAR AREA 16'6"X21'7'=356 @ 15 S/F PERSON = 23 PEOPLE BAR 6'11"X13'11"= 96S/F @200 S/F PER PERSON =.1 PEOPLE KITCHEN 15'10"X33'11=537 S/F @200 S/F PER PERSON =2.6 PEOPLE.

TOTAL OCCUPANCY IN THE SPACE 50 PEOPLE



(A-8) 1

Annie Schindler

From:	HealthAgent
Sent:	Tuesday, March 12, 2024 2:32 PM
То:	Annie Schindler; Rebecca Oldham; Samuel Joslin; Lori Bentsen; Julie Yebba; Kevin Snow;
	Colin Stokes; Jeffrey Gillen; Robert Valentine; Jeffrey Dalton; Renny Carroll;
	bligols@comcast.net; Chris Goodwin; mdempsey444 (mdempsey444@comcast.net)
Subject:	RE: Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)
Subject:	5

The Board of Health has not received a plan for the proposed restaurant so I can not approve a restaurant at this time.

A plan has been requested but has not been received as of this date.

Rosemary Decie, RS Health Agent Town of Groveland 183 Main St. Groveland, MA 01834 978.556.7211

From: Annie Schindler <ASchindler@Grovelandma.com>
Sent: Monday, March 11, 2024 10:04 AM
To: Rebecca Oldham <ROldham@Grovelandma.com>; Samuel Joslin <sjoslin@Grovelandma.com>; HealthAgent
<HealthAgent@Grovelandma.com>; Lori Bentsen <LBentsen@Grovelandma.com>; Julie Yebba
<jyebba@Grovelandma.com>; Kevin Snow <ksnow@grovelandlight.com>; Colin Stokes <cstokes@Grovelandma.com>;
Jeffrey Gillen <jgillen@grovelandpolice.com>; Robert Valentine <rvalentine@Grovelandma.com>; Jeffrey Dalton
<JDalton@Grovelandma.com>; Renny Carroll <rcarroll@Grovelandma.com>; bligols@comcast.net; Chris Goodwin
<chris_goodwin@comcast.net>; mdempsey444 (mdempsey444@comcast.net) <mdempsey444@comcast.net>
Subject: Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)

Morning everyone,

The Planning Board and Zoning Board have each received applications for 6-8 Elm Park. The application information for both can be found at the following link: Elm Park #6-8

<u>Planning Board</u> – The Planning Board received an application for a special permit for a parking reduction at the site. If you have any comments on this application, please let me know. The scheduled meeting date for this hearing is *April 2, 2024.*

<u>Zoning Board</u> – The Zoning Board received an application for a special permit for the use of the property for a restaurant. If you have any comments on this application, please let me know. The scheduled meeting date for this hearing is *April 3, 2024.*

For specific information on the criteria for a special permit that both Boards will be evaluating these applications against, please look to our bylaw <u>HERE</u>, and additionally <u>HERE</u> for the parking reduction request.

Best,

Annie Schindler Town Planner & Conservation Agent Town of Groveland | 978.556.7214

The Secretary of the Commonwealth's Office has determined that most e-mails to and from municipal offices and officials are public records. Consequently, confidentiality should not be expected.

Annie Schindler

From:	Robert Valentine
Sent:	Monday, March 11, 2024 1:06 PM
То:	Jeffrey Gillen; Annie Schindler; Rebecca Oldham; Samuel Joslin; HealthAgent; Lori
	Bentsen; Julie Yebba; Kevin Snow; Colin Stokes; Jeffrey Dalton; Renny Carroll;
	bligols@comcast.net; Chris Goodwin; mdempsey444 (mdempsey444@comcast.net)
Subject:	RE: Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)

Afternoon,

I also have concerns regarding parking, the prior restaurant, when busy, had parking along the one-way section of Elm Park blocking access to the businesses and homes on that side of the road. If an emergency were to occur accessibility for emergency vehicles is greatly hindered. Would like to see what the measures are going to be to mitigate the potential impact on parking availability in the area.

Thank You

Chief Valentine

From: Jeffrey Gillen <jgillen@grovelandpolice.com>

Sent: Monday, March 11, 2024 10:36 AM

To: Annie Schindler «ASchindler@Grovelandma.com»; Rebecca Oldham «ROldham@Grovelandma.com»; Samuel Joslin «sjoslin@Grovelandma.com»; HealthAgent «HealthAgent@Grovelandma.com»; Lori Bentsen «LBentsen@Grovelandma.com»; Julie Yebba «jyebba@Grovelandma.com»; Kevin Snow «ksnow@grovelandlight.com»; Colin Stokes «cstokes@Grovelandma.com»; Robert Valentine «rvalentine@Grovelandma.com»; Jeffrey Dalton «JDalton@Grovelandma.com»; Renny Carroll «rcarroll@Grovelandma.com»; bligols@comcast.net; Chris Goodwin «chris_goodwin@comcast.net»; mdempsey444 (mdempsey444@comcast.net) «mdempsey444@comcast.net»
Subject: RE: Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)

Good morning,

I like the idea of offering a place for locals to visit in Town. However, I am curious as to what is meant by "<u>have</u> <u>implemented measures to mitigate any potential impact on parking availability in the area.</u>" There is no parking allowed on Rt. 113 and Rt. 97 does not offer any parking in the square. With five (5) employees taking up parking spots I think parking may be a concern for the patrons if this establishment is busy.

Jeffrey T. Gillen

Chief of Police Notary Public FBI NA Session #250

Groveland Police Department 181 Main Street Groveland, MA 01834 Phone: (978) 521-1212 Fax: (978) 374-7676 From: Annie Schindler <<u>ASchindler@Grovelandma.com</u>>
Sent: Monday, March 11, 2024 10:04 AM

To: Rebecca Oldham <<u>ROldham@Grovelandma.com</u>>; Samuel Joslin <<u>sjoslin@Grovelandma.com</u>>; HealthAgent <<u>HealthAgent@Grovelandma.com</u>>; Lori Bentsen <<u>LBentsen@Grovelandma.com</u>>; Julie Yebba <<u>jyebba@Grovelandma.com</u>>; Kevin Snow <<u>ksnow@grovelandlight.com</u>>; Colin Stokes <<u>cstokes@Grovelandma.com</u>>; Jeffrey Gillen <<u>jgillen@grovelandpolice.com</u>>; Robert Valentine <<u>rvalentine@Grovelandma.com</u>>; Jeffrey Dalton <<u>JDalton@Grovelandma.com</u>>; Renny Carroll <<u>rcarroll@Grovelandma.com</u>>; <u>bligols@comcast.net</u>; Chris Goodwin <<u>chris_goodwin@comcast.net</u>>; mdempsey444 (<u>mdempsey444@comcast.net</u>) <<u>mdempsey444@comcast.net</u>> **Subject:** Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)

Morning everyone,

The Planning Board and Zoning Board have each received applications for 6-8 Elm Park. The application information for both can be found at the following link: Elm Park #6-8

<u>Planning Board</u> – The Planning Board received an application for a special permit for a parking reduction at the site. If you have any comments on this application, please let me know. The scheduled meeting date for this hearing is *April 2, 2024.*

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For specific information on the criteria for a special permit that both Boards will be evaluating these applications against, please look to our bylaw <u>HERE</u>, and additionally <u>HERE</u> for the parking reduction request.

Best,

Annie Schindler Town Planner & Conservation Agent Town of Groveland | 978.556.7214

The Secretary of the Commonwealth's Office has determined that most e-mails to and from municipal offices and officials are public records. Consequently, confidentiality should not be expected.

Annie Schindler

From:	Kevin Snow <ksnow@grovelandlight.com></ksnow@grovelandlight.com>
Sent:	Monday, March 11, 2024 1:15 PM
То:	Annie Schindler; Rebecca Oldham; Samuel Joslin; HealthAgent; Lori Bentsen; Julie Yebba;
	Colin Stokes; Jeffrey Gillen; Robert Valentine; Jeffrey Dalton; Renny Carroll;
	bligols@comcast.net; Chris Goodwin; mdempsey444 (mdempsey444@comcast.net)
Subject:	RE: Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)
-	

My only commentary is that the applicant (and the building owner) be reminded that access to the electrical/metering room should not be blocked. We have in the past needed to access the room by entering the establishment rather than by the back door (at Family Affair's driveway.

Otherwise I wish the best of luck to them!

Thanks,

-Kevin



Kevin Snow General Manager/Lineman 1st Class Groveland Municipal Light Department Phone: 978-372-1671 Mobile: 978-304-2078 Email: <u>ksnow@grovelandlight.com</u>

944 Salem Street Suite A Groveland, MA 01834 www.grovelandlight.com

From: Annie Schindler <ASchindler@Grovelandma.com> Sent: Monday, March 11, 2024 10:04 AM

To: Rebecca Oldham <ROldham@Grovelandma.com>; Samuel Joslin <sjoslin@Grovelandma.com>; HealthAgent <HealthAgent@Grovelandma.com>; Lori Bentsen <LBentsen@Grovelandma.com>; Julie Yebba <jyebba@Grovelandma.com>; Kevin Snow <ksnow@grovelandlight.com>; Colin Stokes <cstokes@Grovelandma.com>; Jeffrey Gillen <jgillen@grovelandpolice.com>; Robert Valentine <rvalentine@Grovelandma.com>; Jeffrey Dalton <JDalton@Grovelandma.com>; Renny Carroll <rcarroll@Grovelandma.com>; bligols@comcast.net; Chris Goodwin <chris_goodwin@comcast.net>; mdempsey444 (mdempsey444@comcast.net) <mdempsey444@comcast.net>
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From:	Michael Dempsey <mdempsey444@comcast.net></mdempsey444@comcast.net>
Sent:	Monday, March 11, 2024 3:37 PM
То:	Annie Schindler; Rebecca Oldham; Samuel Joslin; HealthAgent; Lori Bentsen; Julie Yebba; 'Kevin Snow'; Colin Stokes; Jeffrey Gillen; Robert Valentine; Jeffrey Dalton; Renny Carroll; bligols@comcast.net; 'Chris Goodwin'
Subject:	RE: Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)

Hi Annie,

As a member of the former Elm Square Committee weighing in on parking, there were many potential solutions to parking issues in the square we suggested.

There is the nearby municipal lot where employees could be required to park.

There are also privately owned lots in the square that the restaurant could negotiate with the owners for space especially in the evenings. Since this space was already a restaurant, I think we should encourage new businesses that want to come to Groveland and not make it overly burdensome to get permits. I hope we can find a way to get them here.

Thanks, Mike

-----Original Message-----

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To: Rebecca Oldham <ROldham@Grovelandma.com>; Samuel Joslin <sjoslin@Grovelandma.com>; HealthAgent <HealthAgent@Grovelandma.com>; Lori Bentsen <LBentsen@Grovelandma.com>; Julie Yebba

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link: [?Folder icon] Elm Park

#6-8<https://grovelandma1-my.sharepoint.com/:f:/g/personal/aschindler_grovel

andma_com/Eim_iiBzFcJLsekvtT2O6E4B7Gp6haq2nlKBqiJ1S8BOPg?e=0MJwcv>

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Annie Schindler

From:	Jeffrey Gillen
Sent:	Monday, March 11, 2024 10:36 AM
То:	Annie Schindler; Rebecca Oldham; Samuel Joslin; HealthAgent; Lori Bentsen; Julie Yebba;
	Kevin Snow; Colin Stokes; Robert Valentine; Jeffrey Dalton; Renny Carroll;
	bligols@comcast.net; Chris Goodwin; mdempsey444 (mdempsey444@comcast.net)
Subject:	RE: Zoning Board & Planning Board Applications for 6-8 Elm Park (Mexican Restaurant)

Good morning,

I like the idea of offering a place for locals to visit in Town. However, I am curious as to what is meant by "<u>have</u> <u>implemented measures to mitigate any potential impact on parking availability in the area.</u>" There is no parking allowed on Rt. 113 and Rt. 97 does not offer any parking in the square. With five (5) employees taking up parking spots I think parking may be a concern for the patrons if this establishment is busy.

Jeffrey T. Gillen

Chief of Police Notary Public FBI NA Session #250

Groveland Police Department 181 Main Street Groveland, MA 01834 Phone: (978) 521-1212 Fax: (978) 374-7676

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D. Regulations and Parking Issues Potentially Inhibiting Small Business Location in Elm Square

Regulatory Concerns

We obtained additional input from interviews and conversations with Groveland Planning and Building Inspection staff as well as real estate and business representatives. Our findings point to Groveland's current zoning regulations and approval process as a likely deterrent for business location in Elm Square.

According to our interviewees, the regulations are convoluted and contradictory across sections. This often results in ambiguity that leads to requiring almost all new businesses to go through site plan review (which in other communities would only be triggered by increasing the building size).

We heard from several sources that the time to get through the approval process for establishing a new business location in Groveland is significantly longer than other communities. The typical approval process in Groveland takes about 3 months. In contrast, a business can go across the bridge and settle into a location in the Market Basket plaza in a matter of a few days.

A couple of local Realtors told us that there had been several potential tenants interested in locating in Elm Square in the last year, but they had become discouraged by the process necessary to get town approvals. Town staff members concurred that businesses have come in and been discouraged by just talking about the application process.

There is a need to review current zoning regulations and consider revising the regulations and streamlining the approval process.

Parking Supply and Issues

Parking issues also appear to be a significant inhibiting factor for business location in Elm Square. The impediments are two-fold:

- Meeting the actual need for customer and employee parking, and
- Meeting the town's off-street parking requirements or obtaining town approval for reduced parking.

There are 29 public parking spaces in the core of the Elm Street Business District (including on-street and off-street) and a municipal parking lot outside the core with an additional 33 spaces. This municipal lot is most likely too far away for every-day customer parking for businesses near the main intersection, however, it could provide convenient parking for potential events at the gazebo/on the town green (e.g., farmers market).

There are 157 private parking spaces associated with specific properties potentially available for customers and employees. (Residential tenants might be currently using some of these spaces reducing availability to some degree.) These parking spaces are typically not striped and lack signage with regard to who may use the spaces.

A parking inventory is presented on the following page.

Parking Inventory – Elm Square





Source: Town of Groveland

Parking Utilization – While 44% of the community survey respondents said that parking difficulty sometimes deter them from visiting Elm Square businesses, a preliminary study performed by town staff indicated that a large portion of the existing parking spaces are under-utilized. This might be explained by parking spaces not being available at specific locations where customers that need them at busy times (e.g., at the post office) while other parking spaces dedicated to certain businesses/properties remain largely under-used.

Off-street Parking Requirements - Below is an example of off-street parking requirements for various types of commercial uses. Given the small lots in Elm Square, it might be very difficult for potential new businesses to meet these requirements.

<u>Use</u>	Off-Street Parking Spaces Required			
Retail	1 per 250 sq. ft. of floor area			
Restaurant	1 space per 4 seats			
General Business, Professional Office	1 space per 300 sq. ft. of floor area			
Medical/Dental Office	4.3 spaces per 1,000 sq. ft. of floor area			

Shared Parking Opportunity – It might be possible for new businesses that cannot meet off-street parking requirements to enter into an agreement with nearby property owners to share parking. Existing conditions that make this difficult include:

- Lack of efficient parking space delineation and signage in private lots, and
- Town regulations require that an applicant proposing the use of shared parking to meet off-street parking requirements submit a formal parking utilization study showing that the existing parking spaces are under-utilized.

ELM SQUARE PARKING PLAN

Board of Selectmen Meeting December 2020





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Stantec

AGENDA



Study Goals & Process Existing Conditions & Findings Stakeholder Sessions Draft Strategies

Study Goals & Process

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STUDY GOALS AND PROCESS

- 1. Document existing **parking supply** and **daily demand**
- 2. Improve **parking system** for residents, employees, customers, and visitors
- 3. Identify and recommend parking supply **efficiencies/opportunities** to improve parking in areas of higher demand
- 4. Develop flexible **parking standards** to support Elm Square development



STUDY SCHEDULE

Ta sks	Jul	Aug	Sept	Oct	Nov	Dec
TASK 1 Project Kick-off/Data Collection						
TASK2 Existing Conditions						
TASK 3 O utre a c h					-	
TASK4 Parking Activity Evaluation						
TASK5 Parking Management Strategies						-
TASK6 Draft Recommendations & Final Plan					-	

Existing Conditions & Findings

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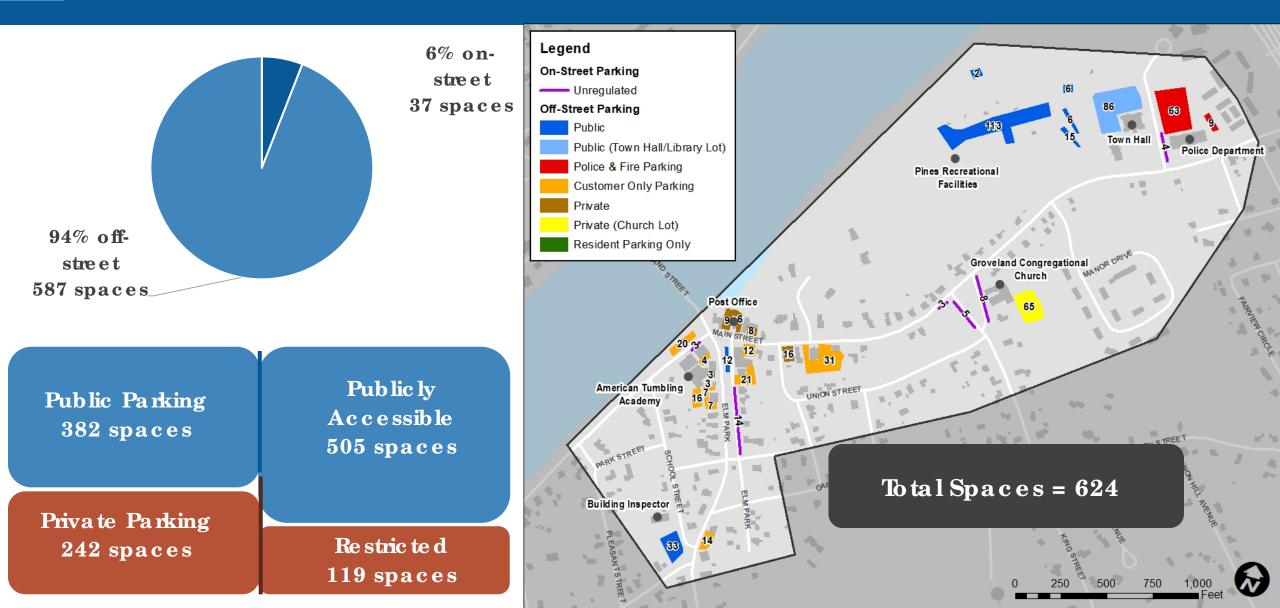
STUDY AREA





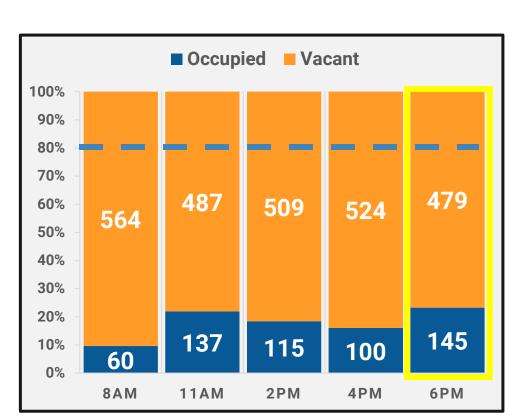


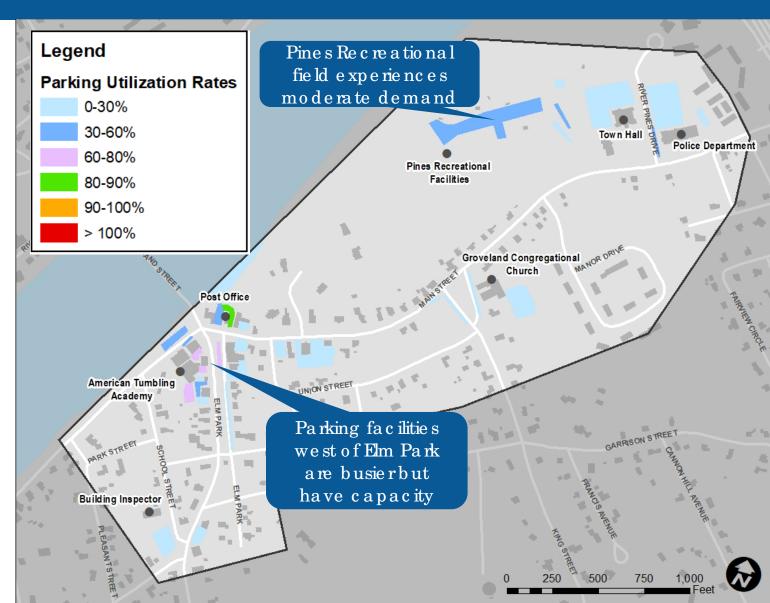
EXISTING PARKING SUPPLY



EXISTING PARKING DEMAND

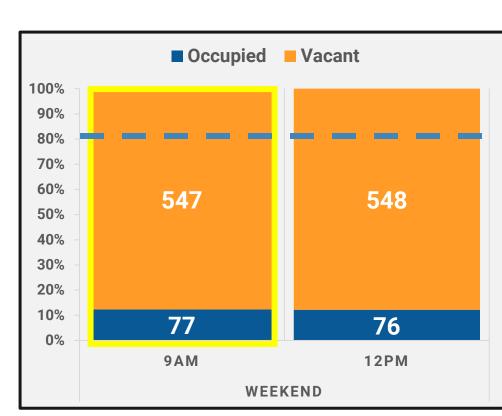
- Weekday peak utilization
 - 6PM: 23%
- Demand is concentrated in Elm Square

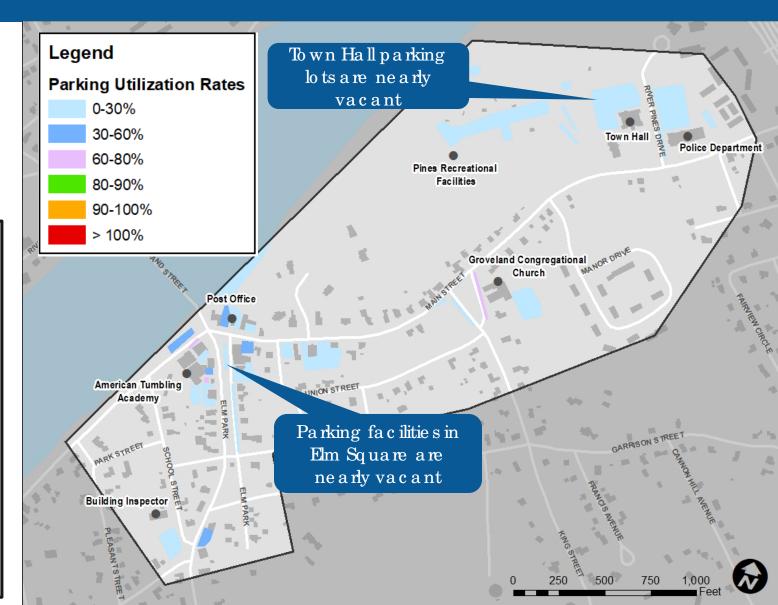




EXISTING PARKING DEMAND

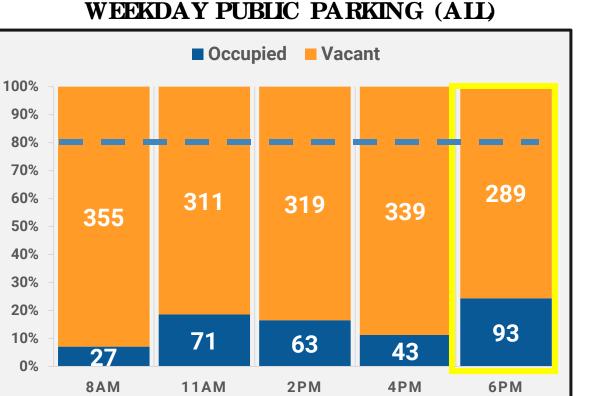
- Weekend peak utilization
 - Saturday, 9AM: 12%
- Elm Square experiences low parking demand

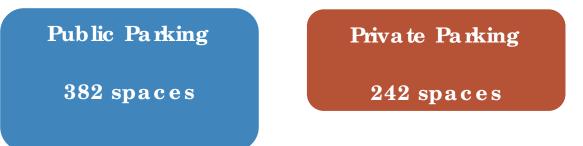




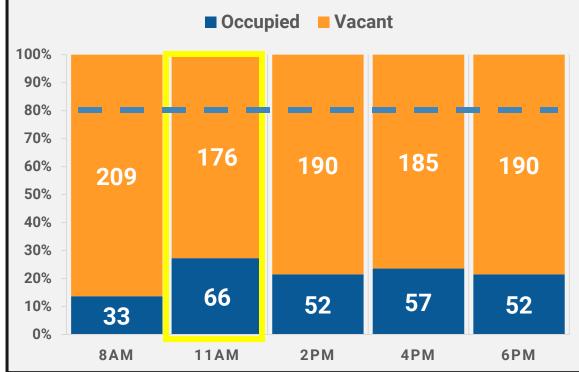
PUBLIC VS PRIVATE PARKING DEMAND

- During the week, public parking is more utilized than private parking
- Private parking peaks during lunch hour



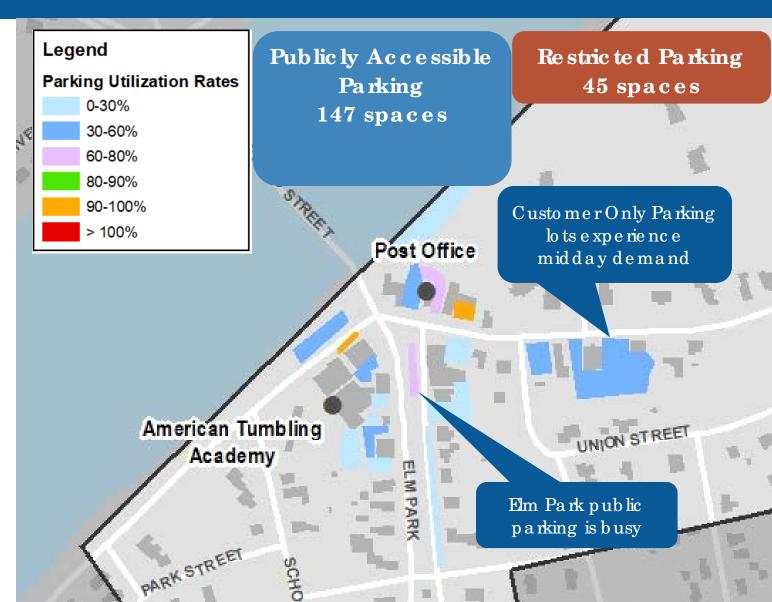


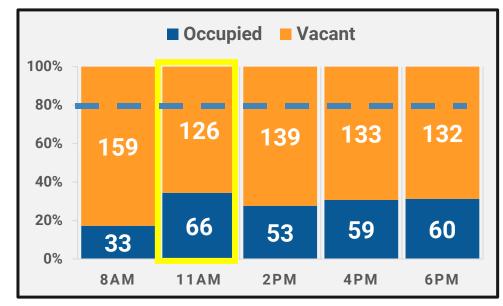
WEEKDAY PRIVATE PARKING (ALL)



PARKING DEMAND IN ELM SQUARE

- Total = 192 spaces
- Peak weekday demand
 - 11AM = 34%
- 12 spaces on Elm Park experience higher demand





MULTIMO DA L C O NDITIO NS



Google

Parking Inventory & Utilization Key Findings

1. Most on-street parking and public off-street parking do not have regulations or signage

- 2. Most off-street parking facilities in the core of Elm Square are private and for customer-use only or restricted
- 3. The core of Elm Square does not experience high utilization during the week or weekend (parking is available during all peak periods)
- 4. Public ly-available parking is plentiful but not clear, contributing to perception of low availability



Stakeholder Discussions

- Elm Square needs pedestrian-friendly improvements to increase visitor traffic
- Informal shared parking occurs in the core of Elm Square, but visitors are not encouraged
- Current parking facilities do not adequately connect patrons to storefronts
- Limited opportunities for re-use of storefronts or in-fill development due to the lack of dedicated parking

Who did we meet with?

- Elm Square Committee
- Town Staff
- Elm Square business & landowners



Dra ft Stra te g ie s

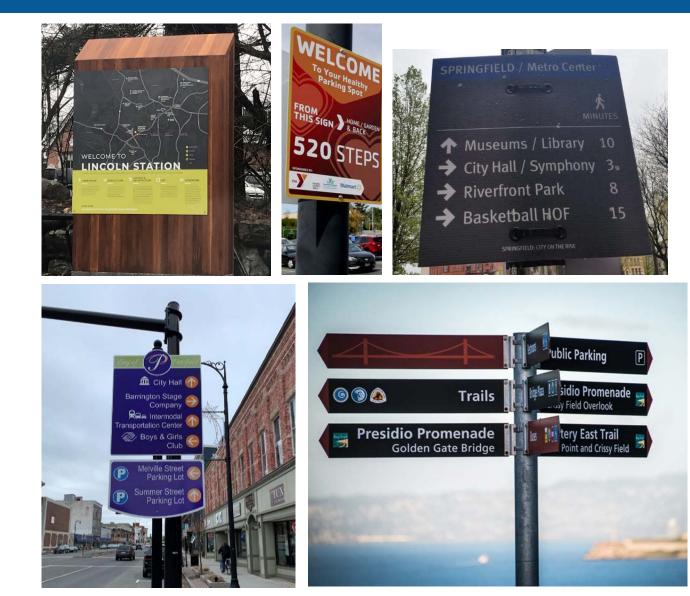
- 1. Designate public ly-available off-street parking with signage
- 2. Add on-street parking on key Elm Square corridors
- 3. Create a more walkable Elm Square
- 4. Create a shared parking program & encourage shared parking in Elm Square
- 5. Reconfigure existing parking lots to expand shared supply

Study Goals

- Document existing parking supply and daily demand
- Improve parking system for residents, employees, customers, and visitors
- Identify and recommend parking supply efficiencies/opportunities to improve parking in areas of higher demand
- Develop flexible parking standards to support Elm Square development

1. Designate off-street parking with signage and wayfinding

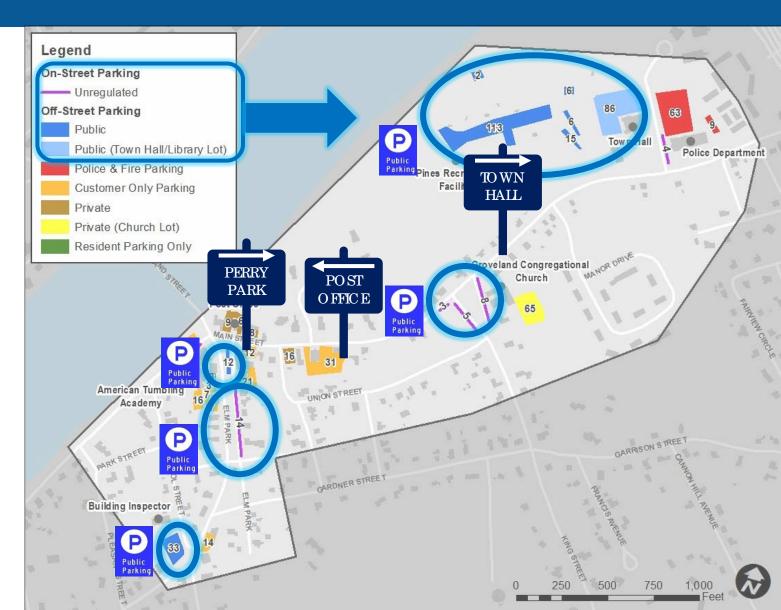
- Add wayfinding signage to off-street lots & key Elm Square "entrance" areas
- Use parking and gateway wayfinding signage to:
 - Intercept ve hic le traffic
 - Direct people to other locations downtown
 - Provide estimated walk times
 - Help customers return to their vehicles
 - Help people on bikes find their way to/through Elm Square destinations
- Sign shared private lots as "Elm Square Parking"



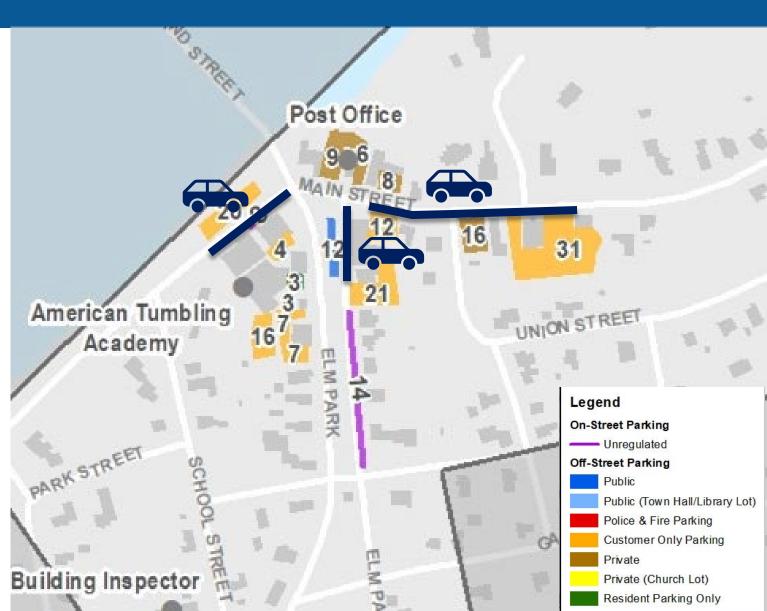
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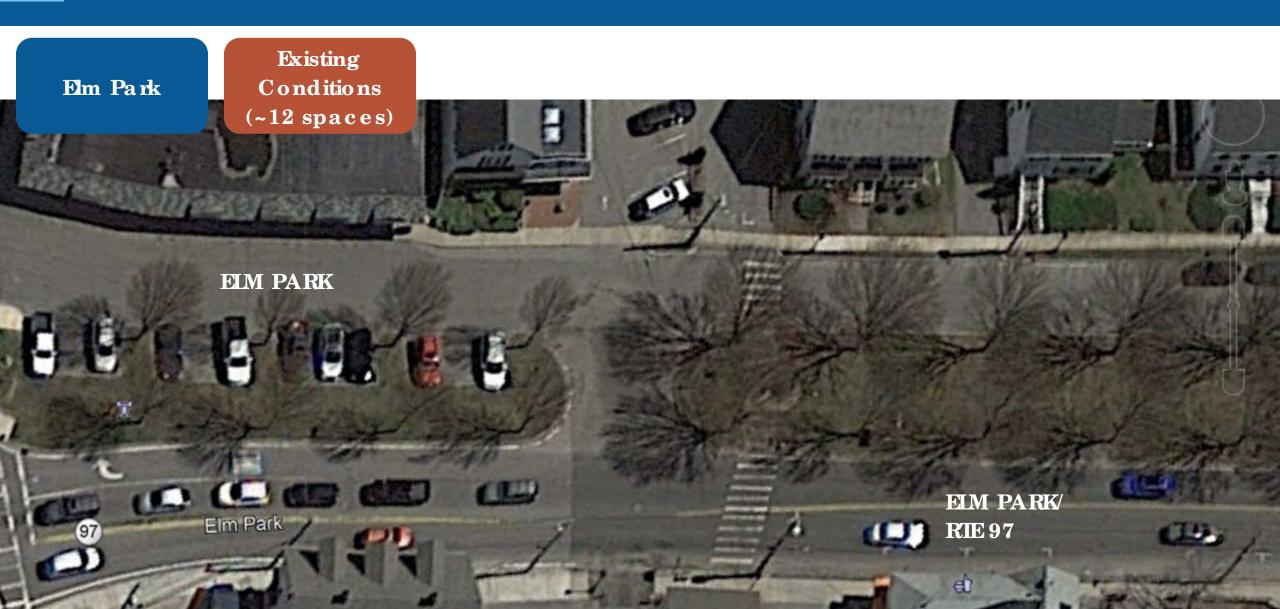
- Create a wayfinding signage plan
 - Designate specific locations to place gateway & parking signs
 - Direct visitors to key destinations





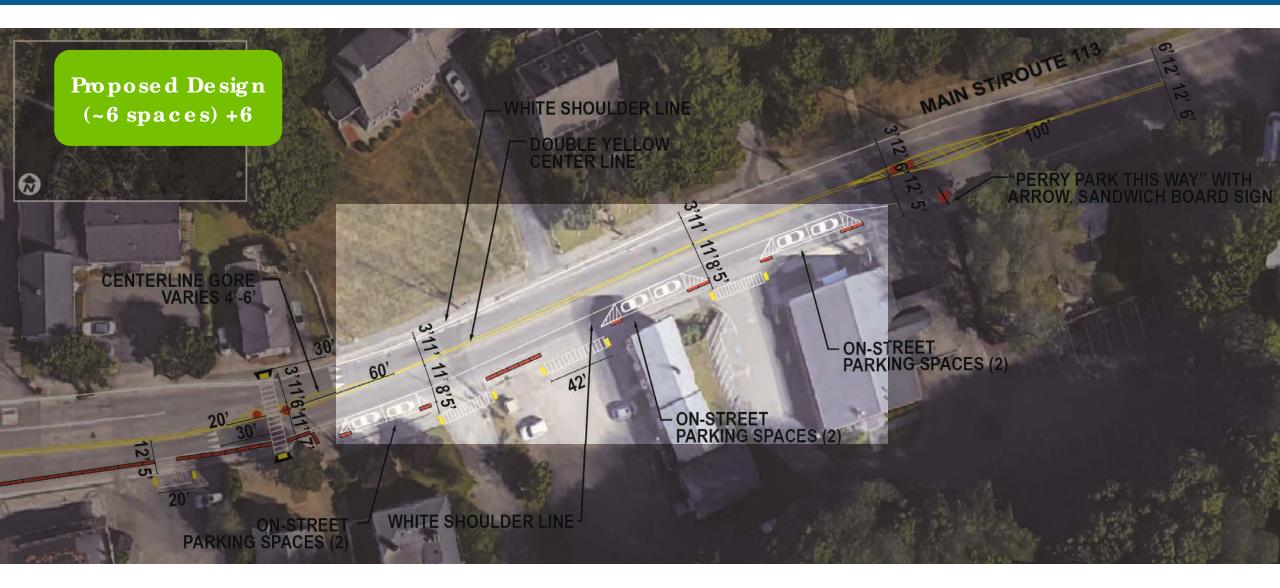
- Slow down traffic and encourage visitation
- Install on-street parking at:
 - Elm Park
 - So uth Main Street
 - Route 113











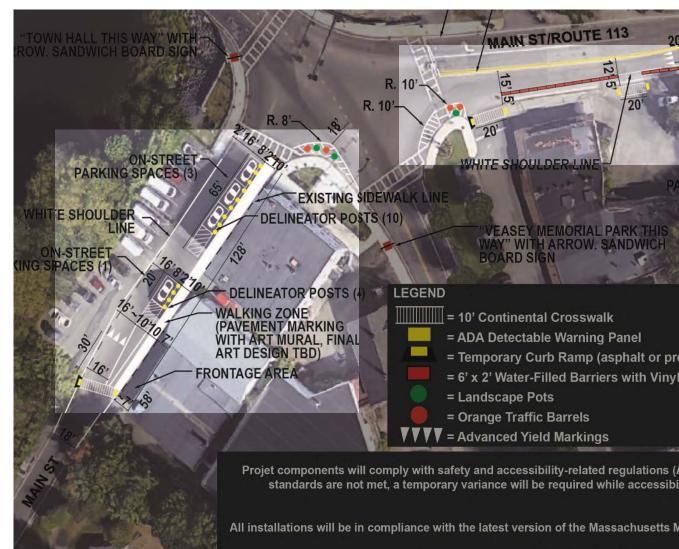
- Improve safety conditions and accessibility for those who walk, bike, or roll
 - Add c rosswalks
 - Add traffic calming elements to roadways
 - Add ADA accessibility elements (ADA ramps, detectable panels)
 - Implement barriers between vehicles and pedestrians
 - Add lighting in off-street parking facilities and along side walks where necessary
 - Engage the Pentucket Arts Foundation to implement murals







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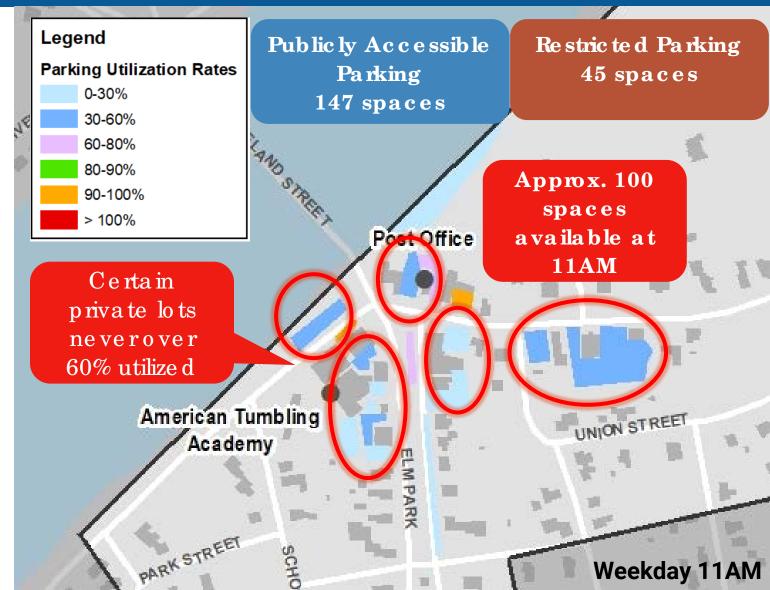


Topsfield, MA (Fall 2020)

Topsfield, MA (Fall 2020)

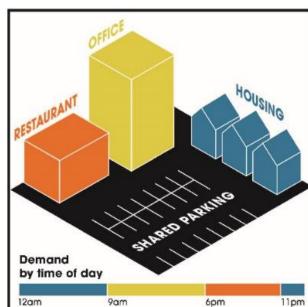
4. Create a shared parking program & encourage shared parking in Elm Square

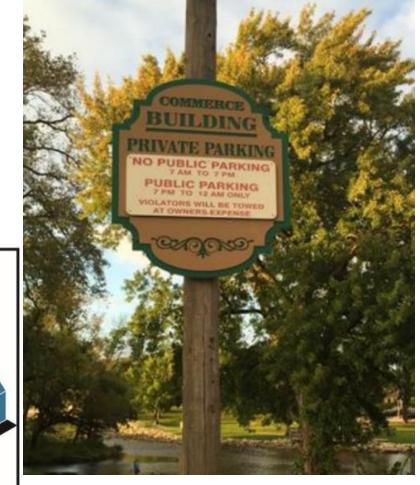
- Unlock "restricted" parking facilities
- **Proactively work with** off-street lotowners
- Many forms of shared parking:
 - Complimentary uses
 - A specific group, i.e. employees
 - General public
 - Special events
 - Consolidate lots



4. Create a shared parking program & encourage shared parking in Elm Square

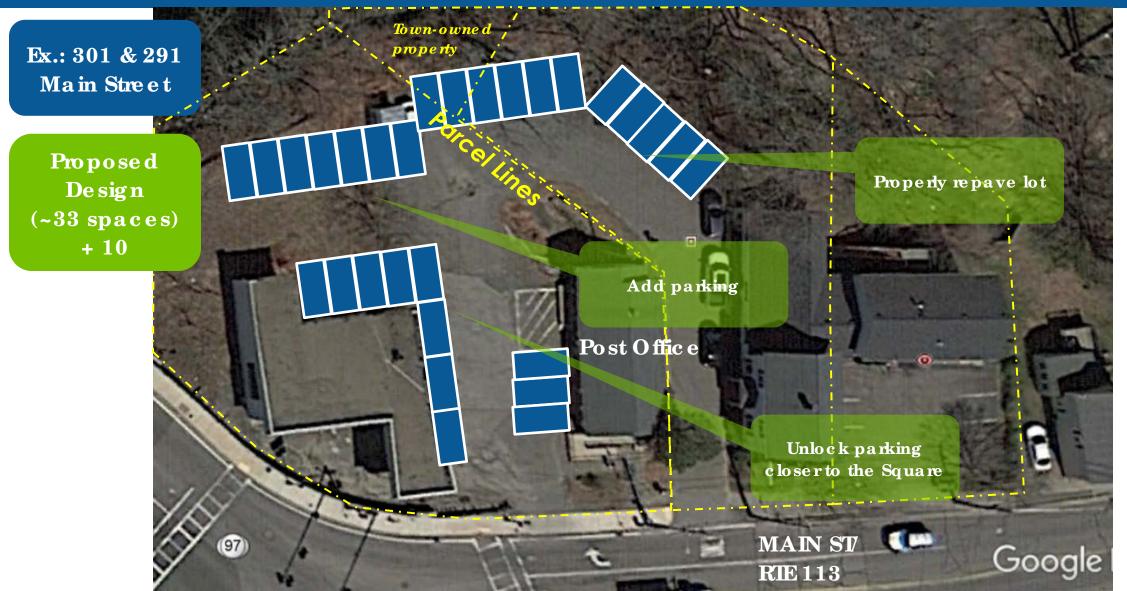
- Provide public incentives for private lot owners to encourage sharing, such as:
 - Snow clearance
 - Mainte nanc e
 - Signage
- Keep sample agreements (if needed) on file at Town Hall & maintain list of available shared spaces in Elm Square





4. Create a shared parking program & encourage shared parking in Elm Square





Why should you share your parking facility?

- Create "new" parking for business patrons during off-hours for adjacent, different uses
- This happens already among regular users—but visitors don't know it's ok

How can the Town help promote shared parking?

- Use Town as a mediator between involved parties, ensuring land rights are protected and maintaining any grand fathered zoning privileges
- Actas neutral arbiter/"middle man" to lessen landowner effort in arranging fair designation of spaces between private and public, establishing times and days of week for sharing, and ensuring fair protections and exit clauses
- Use Town as a resource to find sample shared parking agreements, overcome liability concerns, and provide best practice approaches

What are the benefits of sharing your facility?

• To wn can offer in-kind services, to re-pave lots, add landscaping, provide lighting and signage, maintain the facility, and provide winter maintenance/plowing services

Local Shared Parking Examples

Marborough, MA

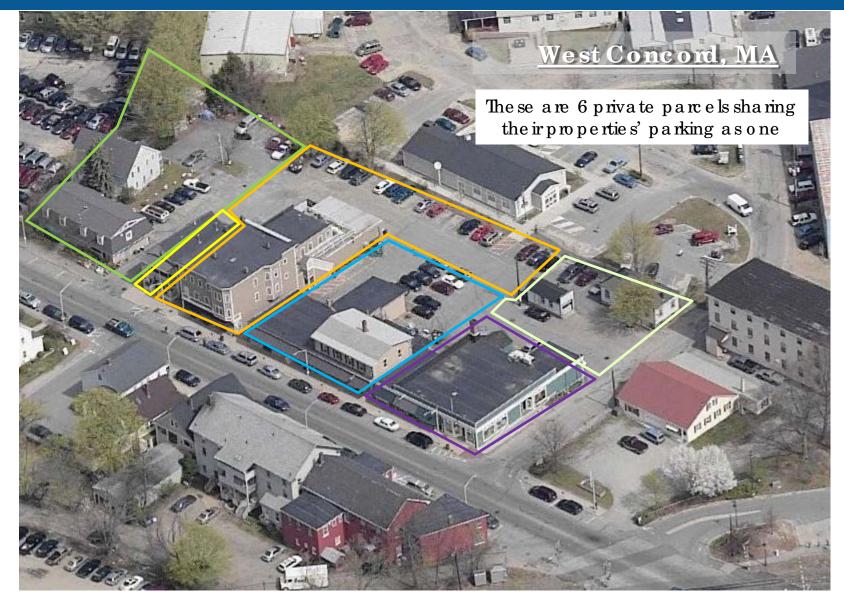
- Allows shared parking in all districts for uses with different peak periods (i.e., offices vs residential buildings), allowing reductions of up to o1/2 of the minimum parking required for the uses separately.
- Requires reduced parking demand documentation & notification of open space for each parking space not provided due to shared parking

Stone ham, MA

- Can implement shared parking by special permit (upon Planning Board approval)
- Up to 50% of required spaces can be shared (with uses of different peak periods)
- Involved parties must sign a joint-use agreement

West Concord, MA

- Allows shared parking be tween multiple uses, so long as the involved part provides the amount of parking in proportion with the use requiring the greatest # of spaces
- The Planning Board can approve a reduced in the number of parking spaces
- A written agreement must be signed between all involved parties



5. Reconfigure existing parking lots and open spaces

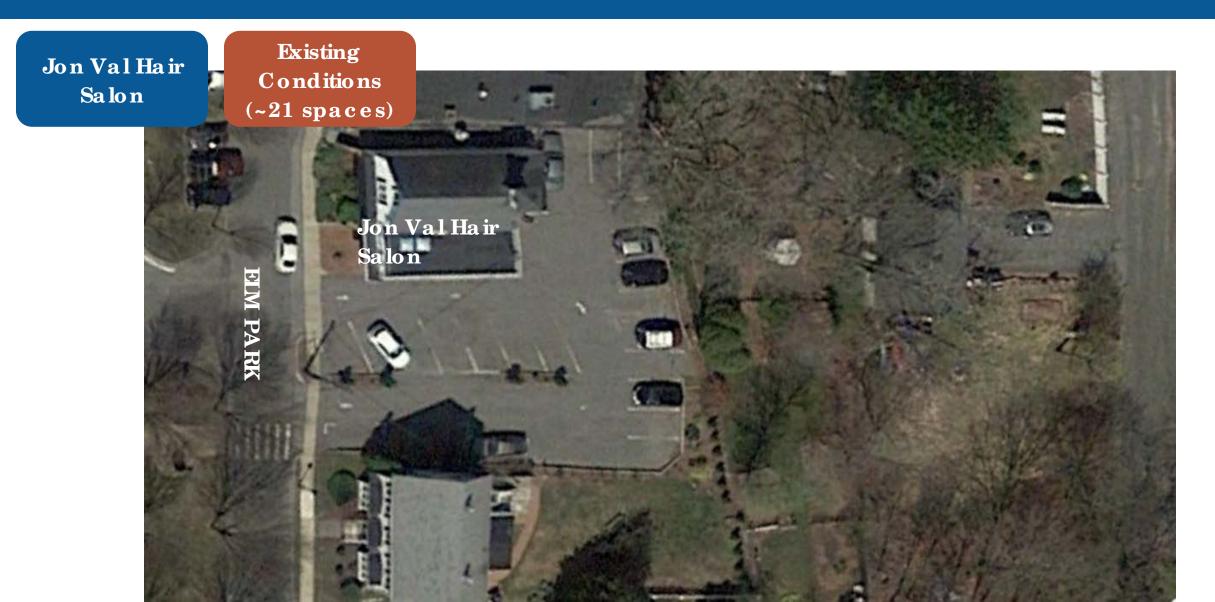
- Be a utify parking fac ilities
- Create more parking spaces in current facilities
- Use shared parking agreements to open restricted parking lots
- Create attractive spaces for Farmers Markets, parks, and



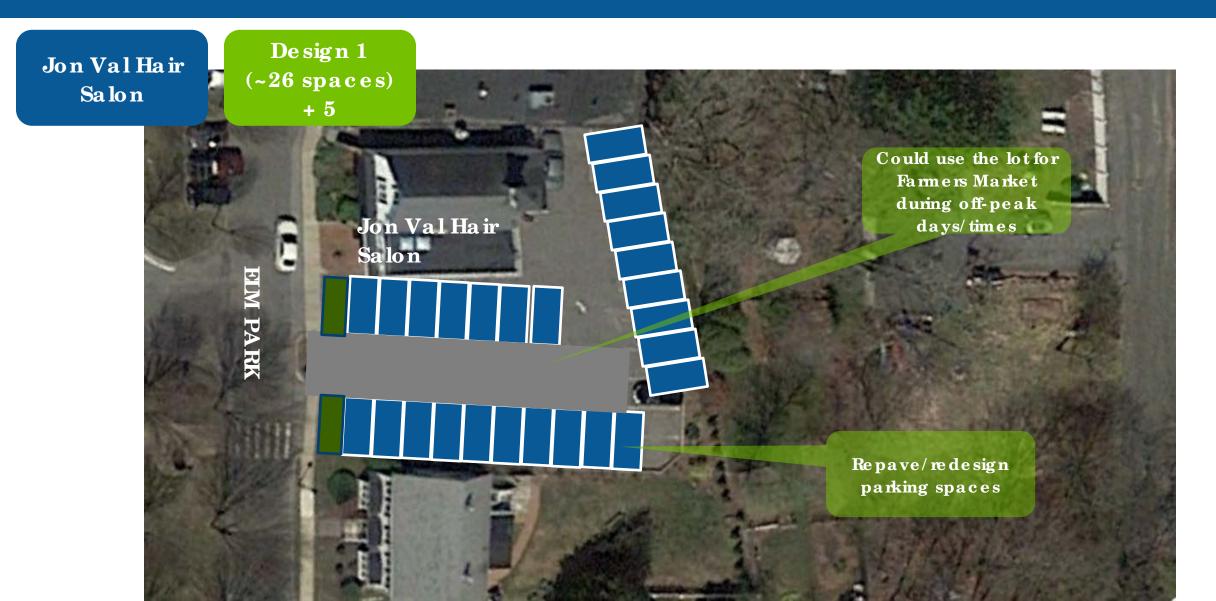




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THANK YOU!

Town of Groveland

Zoning Board of Appeals 183 Main Street Groveland, MA 01834



APPROVED X-X-2024		
Board/Committee Name:	ZONING BOARD OF APPEALS	2
Date:	Wednesday, April 3, 2024	3
Time of Meeting:	7:30 PM	
Location:	183 Main Street, Groveland, MA 01834	
	Goodwin, Jason Naves, Brad Ligols	
Absent: John Stokes II		
	er (Town Planner & Conservation Agent) (business abutter to 6-8 Elm Park), Rod River	ra (Manger for 6-8 Elm Park)
NOTE: Minutes are not a tra	nscript. A video recording of this meeting can	be found on the Towns
YouTube page.	nsempti il video recording of this meeting can	be journe on the rowns
MOTION : Ligols motions to	o open the meeting. Grohol seconds the motion	n. Voting ave: Grohol, Ligols,
Goodwin, Naves. The motion		
Goodwin: We are going to ch	hange the order of the agenda as the applicant	for 6-8 Elm Park has not yet
arrived due to traffic.		
	#2024-4 944 SALEM STREET: Approval as	
	ng the Board approved to issue the permit. I've	
	he only item that has to be worked out was the	
	11 pm, but they are looking to be able to ope	rate 24/7 during emergency
situations like snowstorms an		
Board: We are amenable to the		
Board signs decision at the e	nd of the meeting.	
	December 6, 2023, January 3, 2024, and Mar	
	accept the minutes. Grohol seconds the motion	on. Voting aye; Grohol, Ligols,
Goodwin, Naves. The motion	i passes unanimously.	
TOWNED A NINED LIDDAT		
TOWN PLANNER UPDAT		il dia a da a ita Tha Daard
	an application from Esty Park to add a new bu	-
	1 2014, so this will be a major modification wi	
	t will be on the May 1 st agenda. Coming up in	
	April 29 th , and Local Elections are May 6 th . Th	
through CPA funds.	l be conducted by the consultant who is creati	ng a plan for the Park, funded
through CPA lunds.		
OTHER ITEMS NOT REA	SONABLY ANTICIPATED AT THE TIM	IE OF POSTING
None.		
	recease until the applicant for 6 9 Elm Dark or	

- 42 **MOTION**: Ligols motions to recess until the applicant for 6-8 Elm Park arrives. Grohol seconds the 43 motion. Voting aye; Grohol, Ligols, Goodwin, Naves. The motion passes unanimously. *Recess began at*
- 44 *7:37 PM*.

- 45
- 46 MOTION: Goodwin motions to reopen the meeting for the Groveland Zoning Board of Appeals for the
 47 April 3rd, 2024. Ligols seconds the motion. Voting aye; Grohol, Ligols, Goodwin, Naves. The motion
- 48 passes unanimously. *Recess ends at 7:45 PM*. 49

50 PUBLIC HEADING

- 51 NEW: Application #2024-5 6-8 ELM PARK A public hearing in accordance with MGL, Chapter
- 52 40A, as amended, for the application #2024-5 made by Rod Rivera, 97 Beach Street, Malden, for the
- 53 premises located at 6-8 Elm Park Groveland, Map 10 Lot 013, located in the Business (B) Zoning District
- 54 for a Special Permit in accordance with Section 50.4.5 (Table of Uses) of the Groveland Zoning Bylaw to
- 55 operate restaurant.
- 56 <u>Goodwin</u>: *Reads the above notice*.
- 57 <u>Rod Rivera</u>: I'm the representative of the applicant. We want to keep it as a restaurant and a sports bar.
- 58 We want to have the hours be 11 AM 10 PM Sunday Thursday, 11 AM to midnight Friday Saturday
- 59 if possible. It was always a restaurant; we just want to change the design and make it an authentic
- 60 Mexican restaurant and sports bar. A mother and son are the owners and will be working in the kitchen,
- 61 then we will have someone working at the bar. I will be handling the business management part of it.
- 62 <u>Grohol</u>: Is the number of seats changing significantly from the restaurant before?
- 63 <u>Rivera</u>: I'm not sure. We used an equation to get the most number of seats for the bar, seating area, and
- 64 kitchen. We are asking for 50 total.
- 65 <u>Grohol</u>: Have you addressed the needs for parking in the area?
- 66 <u>Rivera</u>: We discussed that last night at the Planning Board meeting. I went and there were no cars parked.
- 67 We're going to be doing the same thing until the next Planning Board meeting.
- 68 <u>Planner</u>: There are 42 seats proposed, the last restaurant had 24 seats.
- 69 <u>Rivera</u>: We're also going to have two waiters/waitresses on the floor, one bartender, maybe two, and then
- 2 people in the kitchen, sometimes three. Sometimes we need extra hands. The total capacity is 50.
- 71 <u>Goodwin</u>: I don't see that area holding 50 people, but for the sake of the argument I don't think we need
- 72 to worry about capping the capacity.
- 73 <u>Ligols</u>: What do you think about the hours?
- 74 <u>Goodwin</u>: I don't see a problem with them.
- 75 <u>Grohol</u>: What are the standard hours in that area?
- 76 <u>Planner</u>: In the Business Zone the typical hours are 7 AM to 10 PM.
- 77 <u>Ligols</u>: What did we give Pub 97?
- 78 Planner: They were Sunday Thursday 7 AM to 12 AM, Friday Saturday 7 AM 1 AM.
- 79 <u>Naves</u>: They don't have any residential abutters.
- 80 <u>Grohol</u>: Would we want to wait on the permit from the Planning Board on parking?
- 81 <u>Goodwin</u>: I think we can assume that the Planning Board will make the correct decision.
- 82 <u>Don Greaney</u>: My company is across the street. Who grants the liquor license?
- 83 <u>Goodwin</u>: The Board of Selectmen.
- 84 <u>Greaney</u>: Do we still have licenses?
- 85 <u>Planner</u>: Yes.
- 86 Greaney: I think that the hours make sense, I think the Tea Garden is open that late most nights. I don't
- 87 know if they need to add sprinklers to the building.
- 88 <u>Ligols</u>: That is up to the Building Inspector. These things aren't up to this Board.
- 89 <u>Greaney</u>: It's just too bad the property owner doesn't have enough parking for all their tenants, I know we
- 90 had to. I would just hate to see them spend a lot of money and not have people show up and not able to
- 91 park. Other than that, I'm not against businesses, I just want everyone to be on the same playing field.
- <u>Ligols</u>: Have you done your walk through with the Building Inspector yet? It doesn't have anything to do
 with this Board, I'm just curious.
- 94 <u>Rivera</u>: I had a hard time navigating the portal and uploading what I needed to. I emailed him everything
- 95 though. I have not gotten word back from him yet. I'm hoping he responses soon to do a walk through. A

- 96 lot of the equipment is already there. We're really only going to be changing the bathrooms to be
- 97 handicap accessible.
- 98 <u>Goodwin</u>: I'd like to go through the seven points of the special permit approval. Point one, Social,
- 99 economic, or community needs are served by the proposal.
- 100 <u>Board</u>: In agreement.
- 101 <u>Goodwin</u>: Point two, traffic flow and safety, including parking and loading.
- 102 <u>Board</u>: We're okay deferring to the Planning Board on this aspect.
- 103 <u>Goodwin</u>: Point three, adequacy of utilities and other public services.
- 104 <u>Board</u>: We are okay with this as well.
- 105 <u>Goodwin</u>: Neighborhood character and social structures.
- 106 <u>Board</u>: In agreement.
- 107 <u>Goodwin</u>: Impacts on the natural environment. I don't think there are any.
- 108 <u>Board</u>: Agreed.
- 109 <u>Goodwin</u>: Potential fiscal impact, including impact on Town services, tax base, and employment.
- 110 <u>Board</u>: All positive.
- 111 <u>Goodwin</u>: Consistency with the Town of Groveland Community Development Plan or the Town of
- 112 Groveland Master Plan. Development at Elm Park was a part of that plan.
- 113 <u>Board</u>: Agreed.
- 114 <u>Goodwin</u>: I think we are satisfied on our seven points then.
- 115 **MOTION**: Grohol motions to approve application 2024-5 for a special permit in accordance with section
- 116 50-4.5 Table of uses of the Groveland Zoning Bylaw to operate a restaurant. Ligols seconds the motion.
- 117 Voting aye; Grohol, Ligols, Goodwin, Naves. The motion passes unanimously.
- 118 <u>Planner</u>: Should I draft up a set of conditions that the Board can look at with the applicant so it can be
- 119 looked at prior to issuing so everyone is on the same page? The Board didn't discuss any conditions
- before the motion was made. The Board can leave the public hearing open so it can be discussed at the
- 121 next meeting with the applicant and the board.
- Board: Yes, we will do that, we can meet prior to the next Planning Board meeting on April 23, 2024 at
 6:30 PM.
- 124 <u>Ligols</u>: Should we remotion to continue the hearing?
- 125 MOTION: Ligols motions to rescind the previous approval because there were no conditions. Grohol
- seconds the motions. Voting aye; Grohol, Ligols, Goodwin, Naves. The motion passes unanimously.
- 127 <u>Planner</u>: I believe since the first motion was just to approve the application, the decision can be approved
- 128 with a separate motion, inclusive of the conditions.
- 129 <u>Board</u>: So, we need to re-do our original motion?
- 130 MOTION: Grohol motions to approve application 2024-5 for a special permit in accordance with Section
- 131 50-4.5 Table of Uses of the Groveland Zoning Bylaw to operate a restaurant, pending conditions. Ligols
- seconds the motion. Voting aye; Grohol, Ligols, Goodwin, Naves. The motion passes unanimously.
- 133
- 134 <u>NEXT MEETING</u> April 23rd at 6:30 PM, May 1, 2024, at 7:30 PM.
 135

136 ADJOURNMENT

- 137 **MOTION:** Goodwin motions to adjourn the meeting at 8:09 PM. Ligols seconds the motion. Voting aye;
- 138 Naves, Goodwin, Grohol. Voted unanimously in favor, the motion passes.
- 139
- 140 Respectfully submitted,
- 141 Annie Schindler, Town Planner & Conservation Agent