

REDESIGN

56 FRUIT STREET 56 FRUIT STREET WORCESTER, MA

PERMIT SET FEBRUARY 1, 2024

GRLA PROJECT NUMBER:	20	230	86.0
CLIENT: JENNIFER TAGGART			
ARCHITECT: GORMAN RICHARDSON LEWIS ARC 239 SOUTH STREET HOPKINTON, MA 01748 www.grlarchitects.com	HITEC	TS	
DRAWING INDEX			
			ISSUE
	SCHEMATIC DESIGN SEPTEMBER 13, 2023	PERMIT SET FEBRUARY 1, 2024	
COVER	X	X	
ARCHITECTURAL G0.00 CODE REVIEW, LOCUS PLAN, GEN. LEGENDS, & NOTES	X	X	
AD1.1 DEMOLITION FIRST FLOOR PLAN AD1.2 DEMOLITION SECOND FLOOR PLAN		X X	
AD1.3 DEMOLITION THIRD FLOOR PLAN		X	
A1.0 PROPOSED BASEMENT FLOOR PLAN A1.1 PROPOSED FIRST FLOOR PLAN	X	X	
A1.2 PROPOSED SECOND FLOOR PLAN A1.3 PROPOSED THIRD FLOOR PLAN	X X	X X	
A3.1 PROPOSED ELEVATION WEST A3.2 PROPOSED ELEVATION SOUTH		X X	
A3.3 PROPOSED ELEVATION EAST		X	
A6.1 BUILDING SECTION		X	
NEW OR REVISED ISSU		<u> </u>	<u> </u>
NON REVISED ISSU	JE:		
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239 South Street Hopkinton, I www.grlarchitects.com	MA 0 ⁻		

2024 , - JENNFER TAGGART - 56 FRUIT STREET REDESIGN - FEBRUARY 2023086.01

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	GENERAL LEGEND				CODE REVIEW
GRAPHIC SYMBOLS	ABBREVIATIONS	EARTH/COMPACT FILL	56 Fruit Street Worcester, MA 01609		
A COLUMN BUBBLE	Ø DIAMETER KVA KILOVOLT ± PLUS OR MINUS KW KILOWATT # NI IMBER	POROUS FILL/GRAVEL		Renovations to Existing 2 56 Fruit Street	Code Review ? Family Residence
A-A A1.01 SECTION DETAIL	L.P. LOW POINT		V Applicable Building Code 7 Ir	Worcester, MA 01609 780 CMR: Massachusetts International Residential	s State Building Code, 9th Edition Code 2015 w/ Massachusetts Amendments
A-A PLAN	TILE MEZZ. MEZZANINE ADJ. ADJUSTABLE MFTG. MANUFACTURING AFF. ABOVE FINISH FLOOR MIN MINIMUM ALUM. ALUMINUM MR MOISTURE RESISTANT A.P. ACCESS PANEL MTG. MOUNTING	CONCRETE	Ir Appliashla Assess Cadas	International Building an 521 CMR: Architectural A	nservation Code 2021 w/ Massachusetts Amendments and Appendix 115.AA (Stretch Code) as applicable. Ind Existing Code 2015 w/Massachusetts Amendments Access Board Rules and Regulations
A1.01 DETAIL	ARCH. ARCHITECT(URAL) MTL. METAL ATTEN. ATTENUATION N/A NOT APPLICABLE AUX. AUXILIARY N/C NOT IN CONTRACT BD. BOARD NTS NOT TO SCALE B.O. BOTTOM OF NOT AUXILIARY	CONCRETE MASONRY UNIT	2	28 CFR Part 36: ADA Ac 248 CMR: Fuel Gas and	Plumbing Code, 3/10/17
4 AX.X 2 INTERIOR ELEVATION	BLKG. BLOCKING OC ON CENTER	BRICK MASONRY (PLAN and SECTION)		NFPA 101 Life Safety Co NFPA 70 National Electri	
3	CL. CLUSET CLG. CEILING PL PLATE CLR. CLEAR(ANCE) PLYWD. PLYWOOD CMU. CONCRETE MASONRY PNT. PAINT, PAINTED UNIT POLYETHYLENE	GROUT, CEMENTITOUS	Project Summary Pr	Project consists of interio	MILY and TYPE 5B Wood Frame Construction r renovations to a two-family building with a total building area of approximately 3,900 square feet including ached garage. No work proposed on detached garage.
X AX EXTERIOR ELEVATION	COL. COLUMN PVC POLYVINYL CHLORIDE COMM. COMMUNICATION PT PORCELAIN TILE, CONC. CONCRETE PRESSURE TREATED CONT. CONTINUOUS C.P.R. C.P.R. STATION QT QUARRY TILE CW. CURTAIN WALL	GROUT, CEMENTITOUS ELEMENTS, GYPSUM SOFFITS	Basic Building Characteristics		<u>3,900 SF (Total Building Area)</u>
AX.X ELEVATION	R.A. RETURN AIR D.O. DOOR OPENING RCP REFLECTED CEILING PLAN DET. DETAIL R.D. ROOF DRAIN D.F. DRINKING FOLINTAIN REF	GYPSUM BOARD (SECTION)	Plan Building Area		1,025 SF - Basement 1,075 SF - First Floor 1,025 SF - Second Floor 750 SF - Attic (Habitable)
NAME XXX ROOM NAME / ROOM NUMBER	DIM. DIMENSION REQU. REQUIRED DN. DOWN REO'S. REQUIREMENTS DW DISHWASHER REV. REVISION(S), REVISED DWG. DRAWING R.L. RAIN LEADER RO ROUGH OPENING	PLYWOOD	Number of Floors	302.1 EXTERIOR WALLS	3 floors including attic (above grade) Exterior Wall FSD - greater or equal than 5 feet = No Rating Required
EL. 0'-0" LOCATION MARKER	EA EACH RM. ROOM EF EXHAUST FAN RWL. RAIN WATER LEADER EL. ELEVATION (DATUM) ELEC. ELECTRICAL S.A. ELEV. ELEVATOR (ELEVATION) S.C. SOLID CORE EMER. EMERGENCY SCHED. SCHEDULE F F ELECTRICAL SF SOLIARE FOOT(FEFT)	FINISH WOOD	SECTION R302		Projections FSD - greater or equal to 5 feet = No Rating Required Openings in Walls FSD - greater or equal to 5 feet = Unlimited Penetrations FSD - greater than 3 feet = No Rating Required
XXX DOOR NUMBER	E.P. ELECTRICAL PANEL SF SQUARE FOOT(FEET) EQ EQUAL SIM. SIMILAR	WOOD BLOCKING	FIRE RESISTANT CONSTRUCTION 3	302.9 CEILING FINISHES 302.10 INSULATION	Flame Spread (Wall and ceiling) = not greater than 200 Smoke Developed Index (Wall and ceiling) = not greater than 450 Flame Spread = not greater than 25
XXX — WALL TYPE	EXIST. EXISTING SS. STAINLESS STEEL EXP. EXPANSION STD. STANDARD EXT. EXTERIOR STL. STEEL STOR STORAGE		SECTION R310		Smoke Developed Index = not greater than 450 MEANS OF EGRESS
	FAP FIRE ALARM PANEL F.C. (GWB) FIRE CODE T&B TOP AND BOTTOM F.C.O. FLOOR CLEAN OUT TEL. TELEPHONE F.D. FLOOR DRAIN, FIRE TEMP. TEMPERED, TEMPORARY DAMPER T&G TONGUE & GROOVE	WOOD STUD	EMERGENCY ESCAPE AND 3 RESCUE OPENINGS 3	310.1 EERO REQUIRED	Basements, habitable attic space, and every sleeping room shall have at least one EERO of at least 5.7 sq ft net clear opening, min. 24" height, min. 20" wide clear. Two means of egress from each unit are required. EXCEPTION AS PER 1006.2.1 - ONE MEANS OF
	CABINET U.L. UNDERWRITERS		E	EGRESS	EGRESS IS PERMITTED WITHIN AND FROM INDIVIDUAL DWELLING UNITS WITH A MAXIMUM OCCUPANT LOAD OF 20 WHERE THE BUILDING IS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH SECTION 903.3.1.1. OR 903.3.1.2 AND THE COMMON
	FL. FLOOR OTHERWISE F.O.M. FACE OF MASONRY FRMG. FRAMING VB VAPOR BARRIER VCT. VINYL COMPOSITION TH F	RIGID INSULATION	SECTION 311		PATH OF EGRESS TRAVEL DOES NOT EXCEED 125 FEET - WE ARE IN COMPLIANCE WITH BOTH OF THESE REQUIREMENTS WITH THE INSTALLATION OF AN NFPA 13R SPRINKLER SYSTEM THROUGHOUT - Therefore only one means of egress from each unit is required
	GC GENERAL CONTRACTOR	STEEL		311.2 DOOR SIZING 311.7 STAIRS	Egress Doors shall be min. 32" clear open Other doors may be min. 30" clear open Min. Stair Width - 36"
MATCH LINE	GND GROUND WD WD GWB GYPSUM WALLBOARD WF WIDE FLANGE H.C. HANDICAPPED W.W.M. WELDED WIRE MESH HORIZ. HORIZONTAL W.O. WATER OIL SEPARATOR H.P. HORSEPOWER, HIGH WP WEATHERPROOF POINT		3	311.7 STAIKS	Min. Stair Width - 36 Min. Headroom - 76" Max. Riser Height - 8 1/4" Min. Tread Depth - 9"
CHANGE IN FLOOR FINISH	HGT. HĚIGHT H.W. HOT WATER	ALUMINUM / OTHER METALS	Fire Protection System		Handrails (min. one side) - 34 to 38" high The project will have an NFPA 13R sprinkler system installed throughout the building.
-	TYPICAL MOUNTING HEIGHT	S			
FIRE EXTINGUISHER SIGNAGE PROVIDE FLAT LABEL OR TRIANGULAR-SHAPED FLAG BACKGROUND: WHITE LETTER COLOR: RED LETTER HEIGHT: 2" ORIENTATION: VERTICAL (AS SHOWN) FIRE EXTINGUISHER OUTLINE OF CABINET - IF SPECD ALL CABINETS TO HAVE "FIRE EXTINGUISHER" ON FACE OF CABINET DOOR 	EXIT MAX FIRE ALAF STROBE	HEIGHT 8'-6" A.F.F NAL ARROWS N ON R.C.P. RM / HORN / 			
		40" 50			LOCUS PLAN
	<u>1'-6"</u> (NOT TO SCALE)	REV.5 - JUNE 25, 2014		Highland St.	North
 BOTTOM OF SIGNAGE FRAME. 2.) ALL DEVICES SHALL BE INSTALLED ON 3.) ALL DEVICES SHALL BE INSTALLED AT DEVICES AND EQUIPMENT WITH MECH. 4.) ALL OPERATING DEVICES SHALL BE IN FRAME AT DOORS, SIDLIGHTS, GLAZIN AND ACCESS CONTROL DEVICES SHALL WITH INTERIOR ELEVATIONS, PLUMBIN 5.) REVIEW AND CONFIRM ALL FIRE EXTIN 6.) UNLESS NOTED OR DIRECTED OTHERW 	EASURED FROM FINISHED FLOOR TO CENTERLINE OF DEVICE EXCEPT AT EXIT SIGNS A I A COMMON VERTICAL CENTERLINE AS SHOWN ABOVE WHEREVER POSSIBLE. MOUNTING HEIGHTS AS INDICATED ON THIS DETAIL UNLESS OTHERWISE NOTED. CO IANICAL, ELECTRICAL, AND PLUMBING DRAWINGS. ALL CONFLICTS SHALL BE BROUG ISTALLED AT MOUNTING HEIGHTS AND CENTERLINES AS INDICATED ON THIS DETAIL / NG, ETC. UNLESS NOTED OR DIRECTED OTHERWISE. THE PREFERRED LOCATION FOR L BE THE LATCH SIDE OF DOOR. AT AREAS WITH MULTIPLE DEVICES OR LOCATION FOR GUISHER TYPES, SIZES, AND LOCATIONS WITH AUTHORITY HAVING JURISDICTION. WISE ELSEWHERE IN DRAWING SET, FIRE EXTINGUISHERS SHALL BE LOCATED AS FOLL FINGUISHER TYPE MAX. TRAVEL DISTANCE / SPACING TYPE 2-A 75' MAX. TRAVEL / ONE (1) EXTINGUISHER FOR EVERY 3000 S TYPE 10-B 50' MAX. TRAVEL TYPE 20-B 50' MAX. TRAVEL TYPE 40-B 30' MAX. TRAVEL TYPE 40-B 30' MAX. TRAVEL > TYPE AND SPACING IS BASED ON CLASS 'A' OR 'B' RATING WHE	ORDINATE HEIGHTS AND LOCATIONS OF ALL HT TO THE ATTENTION OF THE ARCHITECT. AS MEASURED FROM THE OUTER EDGE OF FIRE ALARM PULL BOXES, CARD READERS, ONFLICTS, COORDINATE DEVICE LOCATION RECORD.			

TYPE OF FIRE / HAZARD	
TYPE 'A'	
TYPE 'B' / LIGHT HAZARD TYPE 'B' / MOD. HAZARD TYPE 'B' / HIGH HAZARD	
TYPE 'C'	
TYPE 'D'	
TYPE 'K'	

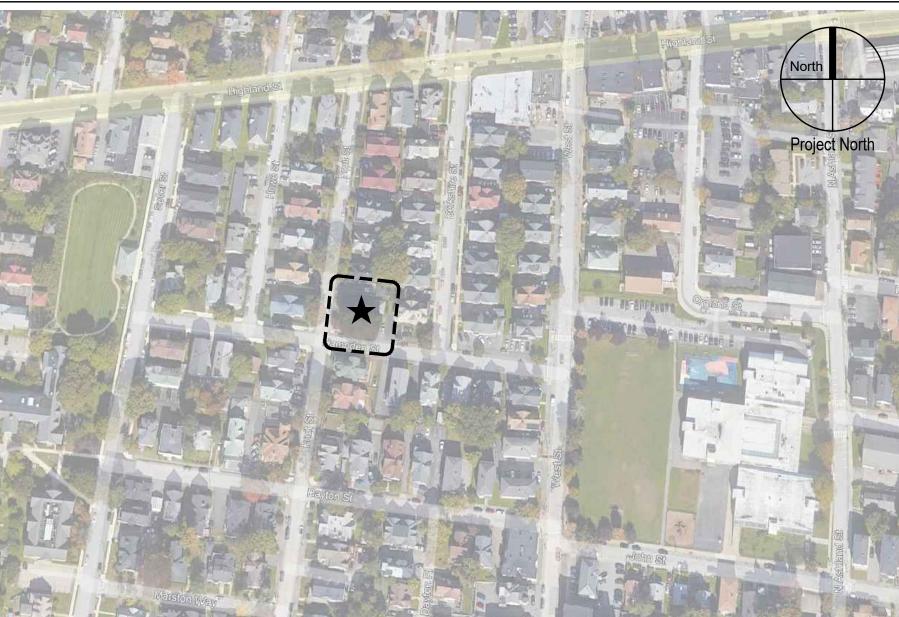
--> CLASS 'D'

CLASS 'K'

TYPE AND SPACING IS BASED ON CLASS 'A' OR 'B' RATING WHERE ENERGIZED EQUIPMENT IS IN USE. NOT MORE THAN 75' FROM THE HAZARD 30' MAX. TRAVEL

7.) SIGNAGE FONTS SHALL BE 5/8" TO 2" HIGH. BRAILLE CELLS SHALL BE 0.059" IN DIAMETER. THE VERTICAL SEPARATION BETWEEN CELLS SHALL BE AT LEAST 0.395" AND THE HORIZONTAL SEPARATION SHALL BE AT LEAST 0.241".

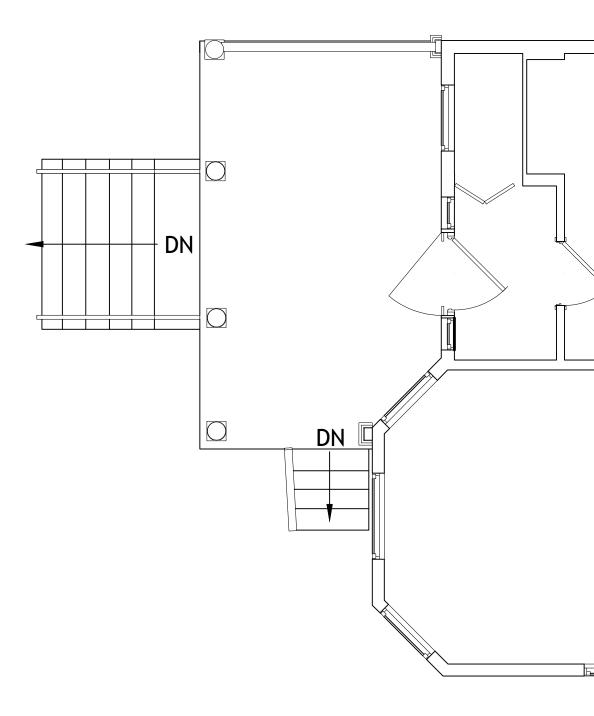
T1 TYPICAL MOUNTING HEIGHTS

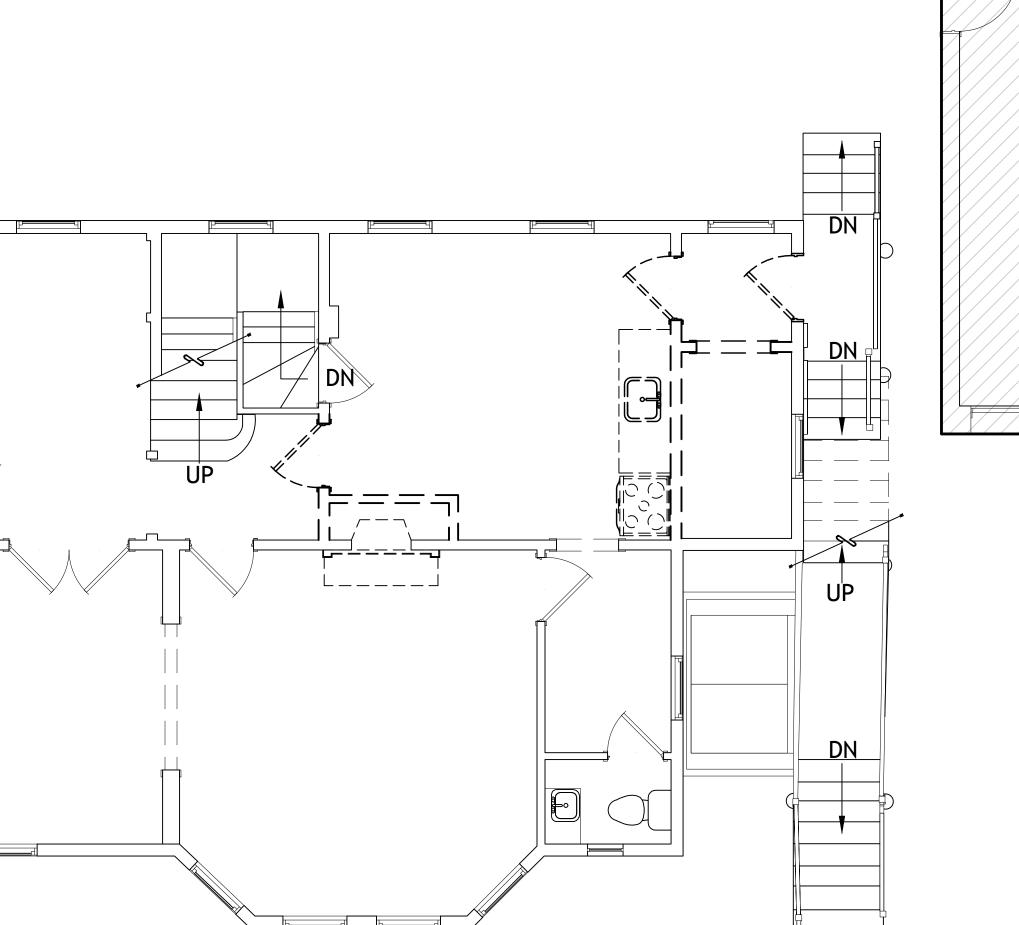


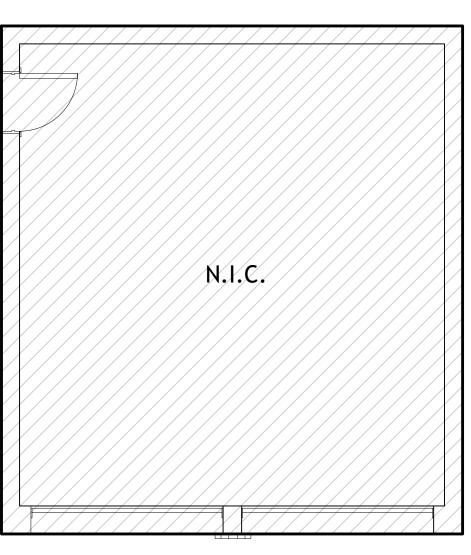
1.)	THESE DRAWINGS ARE PREPARED AS A GUIDE TO FULL PROJECT SCOPE WITH THE OWNER AND THE
2.)	ANY CHANGES TO THE SCOPE OF WORK AS DESCR
3.) 4.)	PRIOR TO THE START OF WORK, THE CONTRACTO STANDARDS, AND ORDINANCES WITHIN THE LOCA PRIOR TO THE START OF WORK, THE CONTRACTO
5.)	CONTRACTOR SHALL COORDINATE THE PHASING (PRIOR TO THE START OF WORK, THE CONTRACTO HIMSELF WITH THE PROPOSED WORK. THE CONTR
6.)	MATERIALS, UTILITIES, SYSTEMS, ETC. AS INDICAT
7.)	AND SIZES OF ALL EXISTING UTILITIES AND SHALL PRIOR TO THE START OF WORK, THE CONTRACTO
8.)	DEMOLITION ITEMS AND DEBRIS, RECEIVING AND S ROUTES FOR VEHICLES AND PERSONNEL THROUGH PRIOR TO THE START OF WORK, THE CONTRACTO
·	SUCH AS ASBESTOS, LEAD, MERCURY, ETC. THE C MATERIALS THAT ARE ENCOUNTERED DURING PRO
9.)	PRIOR TO THE START OF WORK, THE CONTRACTO REMAIN IN PLACE. THE CONTRACTOR SHALL CARE COMMENCEMENT OF PROJECT WORK ACTIVITY. A
10.)	THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS INSTALLATION.
11.)	THE CONTRACTOR SHALL SUBMIT PRODUCT INFO SHALL ALSO SUBMIT PHYSICAL PRODUCT SAMPLES NECESSARY OR REQUESTED. ALL MATERIALS SHAL INFORMATION AND PHYSICAL SAMPLE SUBMITTALS SUBMITTED, REVIEWED, OR APPROVED FOR USE B
12.)	THE CONTRACTOR SHALL SUBMIT SHOP DRAWING FIELD CONDITIONS SHALL BE VERIFIED BY THE CO TO ASSUME THAT ALL RELEVANT DIMENSIONS HAV
13.)	REQUIREMENTS FOR SHOP DRAWINGS AND OTHER
	SCHEDULE: •• WITHIN 10 BUSINESS DAYS OF DIRECTION TO P AND TO THE BUILDING MANAGEMENT COMPAN ••• SCHEDULE OF SUBMITTALS SHALL CONSIS
	 FOR EACH SUBMITTAL, SHOW THE PROPO GENERAL CONTRACTOR MAY ORGANIZE T ALLOW TEN (10) BUSINESS DAYS EXCLUSIVE OF
	 ALLOW FIFTEEN (15) BUSINESS DAYS EXCLUSIV REVISE AND REISSUE THE SCHEDULE OF SUBMIT
	 THE CONTRACTOR SHALL BE PREPARED TO PR MANAGEMENT COMPANY, AND MEETINGS WITH WHEN MATERIAL LISTS ARE REQUIRED BY FIRE
	 SUBMIT SHOP DRAWINGS, PRODUCT DATA, SAM DOCUMENTS.
	 SUBMIT TO ARCHITECT FOR APPROVAL, BEFOR ANY ITEMS PURCHASED BEFORE APPROVA NO SUBSTITUTIONS WILL BE CONSIDERED
	 PRODUCTS IN A TIMELY MANNER, TO PUR THE CONTRACTOR IS NOT TO BE RELIEVED OF
	THE ARCHITECT'S APPROVAL THEREOF. •• RE-SUBMISSIONS: ••• IT IS INTENDED THAT SUBMITTAL DATA BE
	••• IF THE SUBMITTAL IS MARKED "REVISE ANI ••• IF THE SECOND SUBMITTAL IS MARKED "R
	•••• NO SUBSTITUTIONS WILL BE PI •••• THE CONTRACTOR WILL BE LI THE SUBMITTAL.
	 FOR A SPECIFICALLY NAMED PRODUCTS AND M SCHEDULE ADJUSTMENTS RESULTING FROM THOF THE CONTRACTOR.
	RESPONSIBILITY: •• THE CONTRACTOR WILL REVIEW AND CERTIFY •• THE CERTIFICATION SHALL STATE:
	"THE DATA, AND DETAILS IN EACH SI BEEN REVIEWED BY THE UNDE •• SUBMITTALS WITHOUT SUCH CERTIFICATION W
	 THE CONTRACTOR IS NOT BE RELIEVED OF RES SHOP DRAWINGS, PRODUCT DATA, SAMPLES, C AT THE TIMES OF SUBMITTAL AND THE ARCHIT
	SUBMITTAL FORMATS: •• SUBMITTALS MAY BE MADE IN EITHER PAPER FO
	 PRIOR TO CONTRACTOR'S DISTRIBUTION OF AN ELECTRONIC FORMATS AND MANAGEMENT DISTRIBUTION PROTOCOL TO BE ESTABLIS
	SUBMITTAL QUANTITIES: •• PRODUCT DATA: SIX (6) - LEGIBLE HARD COPIE
	 SHOP DRAWINGS: THREE (3) - HARD COPIES OF THREE (3) - PRODUCT SAMPLES SUBMITTAL ORGANIZATION:
	•• TRANSMITTAL SHEET WITH THE FOLLOWING - NAME, APPLICABLE SUBCONTR
	SUBMITTAL SEQUENCE NUMBER FORMAT IS AS SAMPLE SEQUENCE NUMBER - 09650-001-(THE FIVE (5) DIGIT NUMBER IN THE FIVE (5) DIGIT NUMBER IN
	•••• THE THREE (3) DIGIT NUMBER •••• THE ONE (1) DIGIT NUMBER IN
	•• ALL SUBMITTALS MUST BE VERIFIED BY THE CO SIGNATURE WILL CERTIFY:
	••• MATERIALS ARE IN ACCORDANCE WITH PR ••• COORDINATION OF FIELD DIMENSIONS
	 COORDINATION WITH ADJACENT CONSTRUCT CONFORMANCE WITH SPECIFIED ENVIRON COORDINATION WITH OTHER WORK
	••• CONFORMANCE WITH THE CONTRACT DO ••• MATERIAL SAFETY DATA SHEETS WILL ACC
	COORDINATION OF SUBMITTALS: SCHEDULE SUBMITTALS SO THAT ARCHITE PRIORITY OF THE CONS
	••• SUBMIT ITEMS WHICH MUST BE COORDINA ••• SUBMISSIONS THAT HAVE BEEN FAXED AT
	 SHOP DRAWINGS: SUBMIT SHOP DRAWINGS FOR ALL FABRIC DIMENSIONS AND ELEVATIONS NOTED HER UPON RECEIPT OF SHOP DRAWINGS. THE
	ELEVATIONS. ••• SUBMIT SHOP DRAWINGS FOR SYSTEMS OF •• SUBMIT PRODUCT INFORMATION/SAMPLES AND ••• WHEN SUBMITTING MANUFACTURER'S BRO
	MODEL NUMBER AND WHERE N ••• ITEMS REQUIRING PRODUCT INFORMATION
	FLOOR FINISHES INCLUDING BA WALL COVERING AND PAINT P MILL WORK AND CASEWORK
	MILL WORK AND CASEWORK COUNTER TOP MATERIAL INCL TRIM, RAILINGS, WINDOW SILI ALL SUSPENDED CEILING COMI
4.4.5	•••• FIRE PROTECTION, MECHANIC
14.)	AT ALL TIMES, THE CONTRACTOR SHALL BE RESPORTED AREAS DAILY.
15.)	THE CONTRACTOR SHALL BE RESPONSIBLE FOR CO
16.) 17.)	THE CONTRACTOR SHALL PROVIDE ADEQUATE SHO ANY DAMAGE TO THE SITE CAUSED BY THE CONTR
,	THE OWNER AND ARCHITECT.
18.)	THE CONTRACTOR SHALL PROVIDE THE OWNER W DRAWINGS. THE AS-BUILT RECORD SHALL BE SUB/

GENERAL REQUIREMENTS		56 FRUIT STREET
THE CONTRACTOR AND MAY NOT COMPREHENSIVELY INDICATE ALL WORK REQUIRED. THE CONTRACTOR SHALL COORDINATE		REDESIGN
RIBED IN THIS DOCUMENT PACKAGE MUST BE APPROVED IN WRITING BY THE OWNER PRIOR TO PERFORMING WORK.		
OR SHALL OBTAIN ALL NECESSARY PERMITS AND APPROVALS. ALL WORK SHALL CONFORM TO THE APPLICABLE LAWS, CODES, AL JURISDICTION OF THE INSTALLATION. OR SHALL PREPARE AND SUBMIT A WORK SCHEDULE FOR REVIEW AND APPROVAL BY THE OWNER AND THE ARCHITECT. THE		56 FRUIT STREET
OR SHALL PREPARE AND SUBMIT A WORK SCHEDULE FOR REVIEW AND APPROVAL BY THE OWNER AND THE ARCHITECT. THE OF WORK WITH THE OCCUPANCY AND USE OF THE SITE BY THE OWNER. OR SHALL VISUALLY INSPECT THE SITE TO DETERMINE THE CONDITION OF ANY EXISTING CONSTRUCTION AND FAMILIARIZE	PROJECT	WORCESTER, MA 01609
RACTOR IS FULLY RESPONSIBLE FOR THE PREPARATION OF ALL AREAS AND SURFACES AND FOR THE INSTALLATION OF ALL TED IN THIS DOCUMENT PACKAGE, OR AS SPECIFIED OR REQUIRED.		
OR SHALL CONTACT ALL UTILITY COMPANIES, DIG SAFE, AND THE LOCAL MUNICIPALITY TO VERIFY THE LOCATION, DEPTH, L OBTAIN CONNECTION PERMITS.		JENNIFER TAGGART
OR SHALL ESTABLISH A COMPREHENSIVE SITE ACCESS PLAN WITH THE OWNER AND ARCHITECT THAT INCLUDES THE REMOVAL OF STORAGE OF MATERIALS, VEHICLE PARKING, AND SITE SECURITY. THE CONTRACTOR SHALL CONFIRM WITH THE OWNER ALL SH ALL INTERIOR AND EXTERIOR AREAS OF THE PROPERTY.		
OR SHALL TEST EXISTING MATERIALS TO BE CUT, REMOVED, OR DEMOLISHED FOR THE PRESENCE OF HAZARDOUS MATERIALS, CONTRACTOR SHALL SAFELY, LEGALLY, AND PROPERLY ABATE AND DISPOSE OF ANY HAZARDOUS OR CONTAMINATED ROJECT WORK ACTIVITY.		56 FRUIT STREET WORCESTER, MA 01609
OR SHALL COORDINATE WITH THE OWNER AND ARCHITECT TO IDENTIFY ITEMS TO BE DEMOLISHED, SALVAGED, REMOVED, OR EFULLY STORE REMOVED AND SALVAGED ITEMS, AND SHALL FULLY PROTECT ITEMS TO REMAIN IN PLACE PRIOR TO ALL DEMOLITION DEBRIS IS TO BE REMOVED AND DISPOSED OF IN A LEGAL MANNER. IS AND CONDITIONS AT THE SITE AND RESOLVE ANY DISCREPANCY BEFORE ORDERING MATERIAL OR PROCEEDING WITH	CLIENT	
DRMATION TO THE ARCHITECT FOR ALL MATERIALS TO BE INSTALLED AS PART OF THIS DOCUMENT PACKAGE. THE CONTRACTOR IS FOR FLOORING, CARPETING, CEILING COMPONENTS, PAINT, SEALANT, EXPOSED FIXTURES AND EQUIPMENT, OR AS LL BE REVIEWED BY THE ARCHITECT PRIOR TO THE ORDERING, PURCHASING, OR PROCUREMENT OF THESE MATERIALS. PRODUCT S ARE TO BE DELIVERED FOR REVIEW TO THE ARCHITECT UNLESS DIRECTED OTHERWISE. ITEMS AND MATERIALS THAT ARE NOT BY THE OWNER OR THE ARCHITECT WILL BE REMOVED AND REPLACED AT THE EXPENSE OF THE CONTRACTOR.		$G \mid R \mid L \mid A$
GS FOR ALL FABRICATED ITEMS. DIMENSIONS AND ELEVATIONS NOTED WITHIN THESE DOCUMENTS AS (+/-) AS WELL AS ALL DNTRACTOR PRIOR TO THE CREATION OF SHOP DRAWINGS. UPON RECEIPT OF SHOP DRAWINGS, THE ARCHITECT HAS THE RIGHT IVE BEEN VERIFIED BY THE CONTRACTOR AND THAT THE SUBMITTED SHOP DRAWINGS REFLECT ACTUAL FIELD CONDITIONS. R SUBMITTALS:		239 South Street Hopkinton, MA 01748 www.grlarchitects.com
PROCEED, THE GENERAL CONTRACTOR SHALL SUBMIT A SCHEDULE OF SUBMITTALS TO THE ARCHITECT/DESIGN TEAM	FIRM	
NY. ST OF A SINGLE SPREAD SHEET FOR PRODUCT DATA, SHOP DRAWINGS, SAMPLES AND OTHER REQUIRED SUBMITTALS. OSED DATE OF SUBMISSION, AND THE PROPOSED DATE FOR RETURN OF REVIEWED MATERIALS. THE SCHEDULE BY EITHER CHRONOLOGICAL DATE OR CSI DIVISION DF DELIVERY/TRANSIT TIME FOR ARCHITECT'S REVIEW OF COMPLIANT SUBMITTALS. VE OF DELIVERY/TRANSIT TIME FOR ARCHITECT'S REVIEW OF SUBMITTALS INCORPORATING SUBSTITUTIONS. ITTALS AS REQUIRED AS SUBMITTALS ARE PROCESSED. RESENT AN UPDATED SCHEDULE OF SUBMITTALS AT ALL REGULAR PROJECT MEETINGS, MEETINGS WITH BUILDING		
'H THE ARCHITECT/DESIGN TEAM. E PROTECTION, MEP, AND VOICE-DATA DISCIPLINES, THE CONTRACTOR SHALL COMPLY WITH THOSE REQUIREMENTS. MPLES AND MATERIAL SAFETY DATA SHEETS ONLY OF ITEMS IDENTIFIED AS REQUIRING SUCH IN THE CONTRACT		
RE ORDERING. AL AND ARE SUBSEQUENTLY REJECTED ARE THE RESPONSIBILITY OF THE CONTRACTOR.) FOR PRODUCTS OR METHODS THAT CANNOT BE PROVIDED AS A RESULT OF THE CONTRACTOR'S FAILURE TO ORDER RSUE THE WORK PROMPTLY, OR TO COORDINATE THE VARIOUS ACTIVITIES PROPERLY. F RESPONSIBILITY FOR ERRORS OR OMISSIONS IN SHOP DRAWINGS, PRODUCT DATA, SAMPLES, OR SIMILAR SUBMITTALS BY	KEY PLAN	
BE COMPLETE AND ACCURATE AT THE FIRST SUBMISSION. ND RESUBMIT" OR "REJECTED", ONLY ONE ADDITIONAL SUBMITTAL WILL BE ACCEPTED. REVISE AND RESUBMIT" OR "REJECTED", THEN THE FOLLOWING CONDITIONS WILL BE TRIGGERED: PERMITTED.		
IABLE FOR THE COST AT THE TEN CURRENT HOURLY RATES OF THE ARCHITECT'S/DESIGN TEAM'S TIME REQUIRED TO REPROCESS WATERIALS THE CONTRACTOR WILL NOT MAKE SUBSTITUTIONS. HE CONTRACTOR'S FAILURE TO ABIDE BY THE SUBMITTAL REQUIREMENTS OF THIS SECTION ARE THE SOLE RESPONSIBILITY		
Y EACH SUBMITTAL PRIOR TO TRANSMITTING IT TO THE ARCHITECT.		
SHOP DRAWING, PRODUCT INFORMATION DATA SHEET, LAYOUT DRAWING, CATALOG CUT SHEET AND PRODUCT BROCHURE HAS ERSIGNED AND IT COMPLIES WITH THE CONTRACT DRAWINGS IN ALL RESPECTS UNLESS NOTED OTHERWISE." WILL BE RETURNED TO THE CONTRACTOR UNCHECKED.	REMARKS	
ESPONSIBILITY FOR DEVIATIONS FROM REQUIREMENTS OF THE CONTRACT DOCUMENTS BY THE ARCHITECT'S APPROVAL OF OR SIMILAR SUBMITTALS UNLESS THE CONTRACTOR HAS SPECIFICALLY INFORMED THE ARCHITECT IN WRITING OF SUCH DEVIATION TECT HAS GIVEN WRITTEN APPROVAL TO THE SPECIFIC DEVIATION.		
FORM OR ELECTRONIC FORM. NY SUBMITTALS: IT THEREOF FOR ELECTRONICALLY DISTRIBUTED MATERIAL TO BE AGREED UPON PRIOR TO FIRST SUBMISSION. ISHED PRIOR TO ISSUE OF SUBMITTALS, SHOP DRAWINGS OR SAMPLES.		
IES OR ONE (1) LEGIBLE ELECTRONIC VERSION IN PDF FORM OF SHOP DRAWINGS OR ONE (1) LEGIBLE ELECTRONIC VERSION IN PDF FORM.		
- SEQUENCE NUMBER, DATA OF TRANSMITTAL, PROJECT NAME AND ARCHITECT'S PROJECT NUMBER, CONTRACTOR'S 'RACTOR, SUPPLIER OR MANUFACTURER AND IDENTIFICATION OF PRODUCT(S) OR ITEM(S)BEING SUBMITTED. 5 FOLLOWS - 5 DIGIT CSI SECTION NUMBER - 3 DIGIT SUBMITTAL NUMBER - 1 DIGIT REVISION NUMBER.	REVISIONS	No. Description Date
-0. INDICATES THE CSI SECTION NUMBER. R INDICATES THE SUBMITTAL. NDICATES THE REVISION NUMBER OF THE SUBMITTAL.		C COPYRIGHT 2024 ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS APPEARING HEREIN SHALL REMAIN THE PROPERTY OF
NDICATES THE REVISION NUMBER OF THE SUBMITTAL.		ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS APPEARING HEREIN SHALL REMAIN THE PROPERTY OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. AND AS SUCH IS NOT TO BE DUPLICATED IN ANY FORM OR DISCLOSED OR OTHERWISE USED WITHOUT THE EXPRESS WRITTEN CONSENT OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC.
	COPYRIGHT	ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS HEREIN IS NOT GUARANTEED AGAINST DEFECTS THAT INCLUDE, BUT ARE NOT LIMITED TO, ERRORS AND OMISSIONS, DESIGN CALCULATIONS AND DIMENSIONS, DATA TRANSMISSION, OR DATA TRANSLATION.
NMENTAL AND JOB CONDITIONS	COP	DATA TRANSMISSION, OR DATA TRANSLATION.
ECOMPANY ALL SUBMITTALS WHERE AVAILABLE.		Set SP. RICHARD RC
STRUCTION COMPONENTS. IATED, AT THE SAME TIME, SO THAT SUBMITTALS MAY BE REVIEWED TOGETHER. T ANY TIME DURING DISTRIBUTION PROCESS WILL NOT BE REVIEWED OR PROCESSED BY THE ARCHITECT. NO EXCEPTIONS.	ORIENTATION	B C HOPKINTON, Z L
CATED ITEMS: REIN ARE TO BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO SHOP DRAWING SUBMITTAL. E ARCHITECT/DESIGN TEAM WILL ASSUME FIELD VERIFICATION AND WILL NOT CHECK OR VERIFY DIMENSIONS OR	SEAL / OF	Project North
OR FABRICATED ITEMS COMPLETE, SIMULTANEOUSLY AND GROUPED BY SYSTEM OR ITEMS. ID MATERIAL SAFETY DATA SHEETS FOR ALL MATERIALS, PRODUCTS AND EQUIPMENT AS FOLLOWS: ROCHURES AND/OR PRODUCT INFORMATION SHEETS, HIGHLIGHT OR OTHERWISE INDICATE CLEARLY THE APPROPRIATE NEEDED STRIKE OUT NON-APPLICABLE INFORMATION. ON SUBMITTALS:		Date: FEBRUARY 1, 2024 Proj. No.: 2023086.01
BASE PRODUCT INFORMATION INCLUDING STRIKE-OFFS		Scale: AS NOTED ————————————————————————————————————
LUDING SAMPLE LS APONENTS		Checked By: SR
CAL, PLUMBING AND ELECTRICAL MATERIALS AND EQUIPMENT AS REQUIRED BY SPECIFICATIONS FOR THOSE SECTIONS. PONSIBLE FOR CONTROLLING DUST AND DEBRIS TO THE SATISFACTION OF OWNER. THE CONTRACTOR SHALL CLEAN ALL WORK	DATA	File Name:G0-0.dwg
COORDINATING ALL SUBCONTRACTOR'S DEMOLITION, CUTTING, PATCHING, ETC.		GENERAL
HORING AND BRACING FOR ALL WORK DURING CONSTRUCTION.		REQUIREMENTS,
RACTOR'S PROJECT WORK ACTIVITY SHALL BE REPAIRED BY THE CONTRACTOR AT HIS OWN COST AND TO THE SATISFACTION OF		ABBREVIATIONS,
WITH A DETAILED AS-BUILT RECORD OF INSTALLATION THAT INCLUDES PHOTOGRAPHS, REFERENCE NOTES, AND AS-BUILT 3MITTED TO THE ARCHITECT FOR REVIEW OF ITS COMPLETENESS PRIOR TO DELIVERY TO THE OWNER.		LOCUS AND LEGENDS
	TITLE	

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DEMO PLAN LEGEND

4

N.I.C.

EXISTING DOOR TO REMAIN

DOOR TO BE REMOVED

DEMO/CONST NOTE

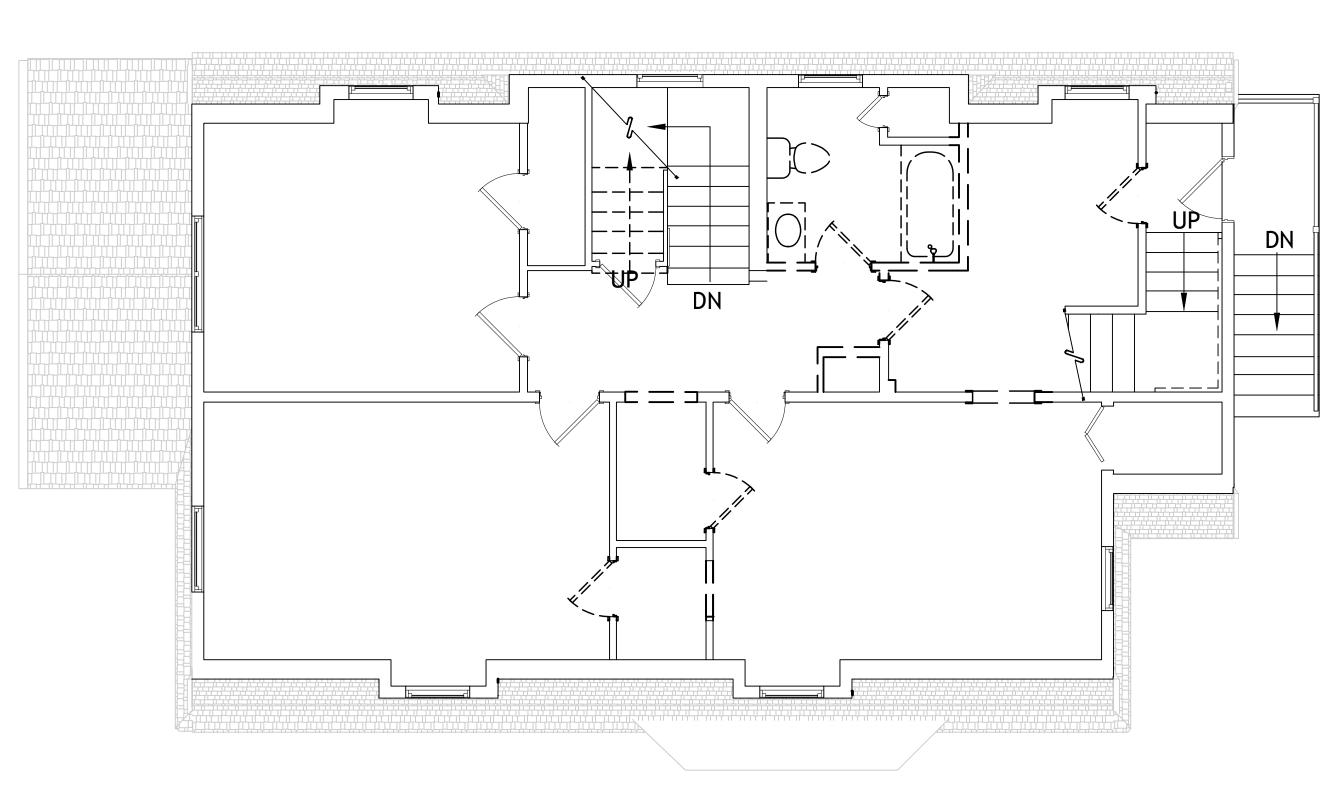
EXISTING WALL TO REMAIN

WALL TO BE DEMOLISHED

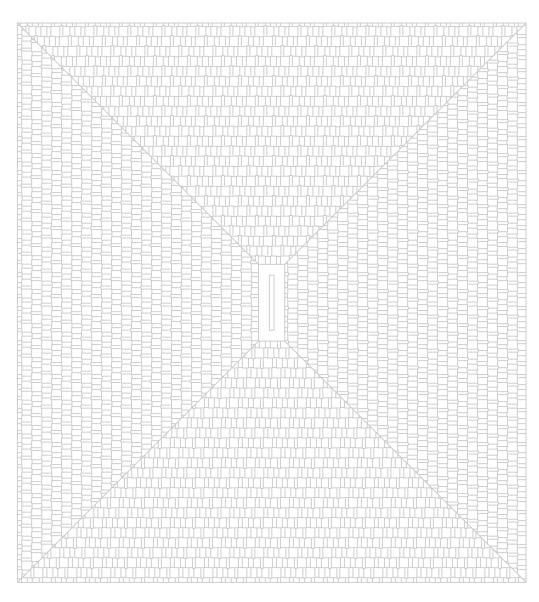
NOT IN CONTRACT

		56 FRUIT STREET REDESIGN
	PROJECT	56 FRUIT STREET WORCESTER, MA 01609
		JENNIFER TAGGART
	CLIENT	56 FRUIT STREET WORCESTER, MA 01609
	FIRM	G R L A Gorman Richardson Lewis Architects 239 South Street Hopkinton, MA 01748 www.grlarchitects.com
	FI	
	KEY PLAN	
	REMARKS	
	REVISIONS	No. Description Date
	COPYRIGHT	© COPYRIGHT 2024 ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS APPEARING HEREIN SHALL REMAIN THE PROPERTY OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. AND AS SUCH IS NOT TO BE DUPLICATED IN ANY FORM OR DISCLOSED OR OTHERWISE USED WITHOUT T HE EXPRESS WRITTEN CONSENT OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS HEREIN IS NOT GUARANTEED AGAINST DEFECTS THAT INCLUDE, BUT ARE NOT LIMITED TO, ERRORS AND OMISSIONS, DESIGN CALCULATIONS AND DIMENSIONS, DATA TRANSMISSION, OR DATA TRANSLATION.
	SEAL / ORIENTATION	RICHARDS OF HOPKINTON, Z STATE
7	LA	Date: FEBRUARY 1, 2024 Proj. No.: 2023086.01 Scale: 1/4" = 1'-0" Drawn By: BG Checked By: SR
	DATA	File Name: _AD1-1.dwg DEMOLITION FIRST FLOOR PLAN
	TITLE	
	SHEET	AD1.1

2023 FEBRUARY 1, S PERMIT I **56 FRUIT STREET REDESIGN** - JENNFER TAGGART 2023086.01



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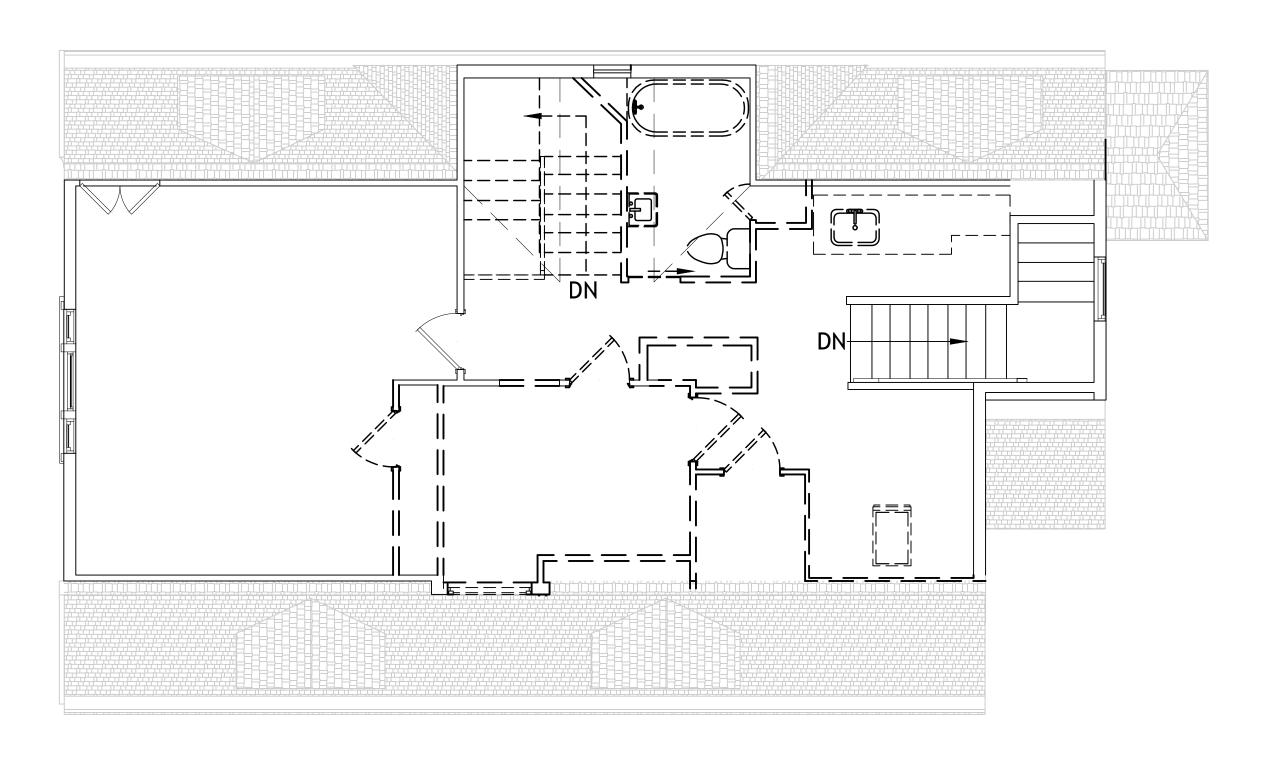
	56 FRUIT STREET REDESIGN
PROJECT	56 FRUIT STREET WORCESTER, MA 01609
	JENNIFER TAGGART
CLIENT	56 FRUIT STREET WORCESTER, MA 01609
	G R L A Gorman Richardson Lewis Architects 239 South Street Hopkinton, MA 01748 www.grlarchitects.com
FIRM	
KEY PLAN	
REMARKS	
REVISIONS	No. Description Date
COPYRIGHT	C COPYRIGHT 2024 ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS APPEARING HEREIN SHALL REMAIN THE PROPERTY OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. AND AS SUCH IS NOT TO BE DUPLICATED IN ANY FORM OR DISCLOSED OR OTHERWISE USED WITHOUT T HE EXPRESS WRITTEN CONSENT OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS HEREIN IS NOT GUARANTEED AGAINST DEFECTS THAT INCLUDE, BUT ARE NOT LIMITED TO, ERRORS AND OMISSIONS, DESIGN CALCULATIONS AND DIMENSIONS, DATA TRANSMISSION, OR DATA TRANSLATION.
seal / Orientation	RICHARD CHIEFE RICHARD CHIEFE ROPKINTON, CHIEFE HOPKINTON, CHIEFE
DATA	Date: FEBRUARY 1, 2024 Proj. No.: 2023086.01 Scale: 1/4" = 1'-0" Drawn By: BG Checked By: SR File Name: _AD1-2.dwg
	DEMOLITION SECOND FLOOR PLAN
TITLE	
SHEET	AD1.2

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DEMO PLAN	I LEGEND
	EXISTING DOOR TO REMAIN
	DOOR TO BE REMOVED
	DEMO/CONST NOTE
×	EXISTING WALL TO REMAIN

/	
= ⇒	WALL TO BE DEMOLISHED
N.I.C.	NOT IN CONTRACT

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		56 FRUIT STREET REDESIGN
	PROJECT	56 FRUIT STREET WORCESTER, MA 01609
		JENNIFER TAGGART
	CLIENT	56 FRUIT STREET WORCESTER, MA 01609
	V	G R L A Gorman Richardson Lewis Architects 239 South Street Hopkinton, MA 01748 www.grlarchitects.com
	FIRM	
	KEY PLAN	
	REMARKS	
	REVISIONS	No. Description Date
	COPYRIGHT	COPYRIGHT 2024 ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS APPEARING HEREIN SHALL REMAIN THE PROPERTY OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. AND AS SUCH IS NOT TO BE DUPLICATED IN ANY FORM OR DISCLOSED OR OTHERWISE USED WITHOUT T HE EXPRESS WRITTEN CONSENT OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS HEREIN IS NOT GUARANTEED AGAINST DEFECTS THAT INCLUDE, BUT ARE NOT LIMITED TO, ERRORS AND OMISSIONS, DESIGN CALCULATIONS AND DIMENSIONS, DATA TRANSMISSION, OR DATA TRANSLATION.
	AL / ORIENTATION	B C HOPKINTON, 2 B
6	SE .	Date: FEBRUARY 1, 2024
	DATA	Proj. No.: 2023086.01 Scale: 1/4" = 1'-0" Drawn By: BG Checked By: SR File Name: _AD1-3.dwg
		DEMOLITION THIRD FLOOR PLAN
	TITLE	
	SHEET	AD1.3

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 DEMO PLAN LEGEND

 EXISTING DOOR TO REMAIN

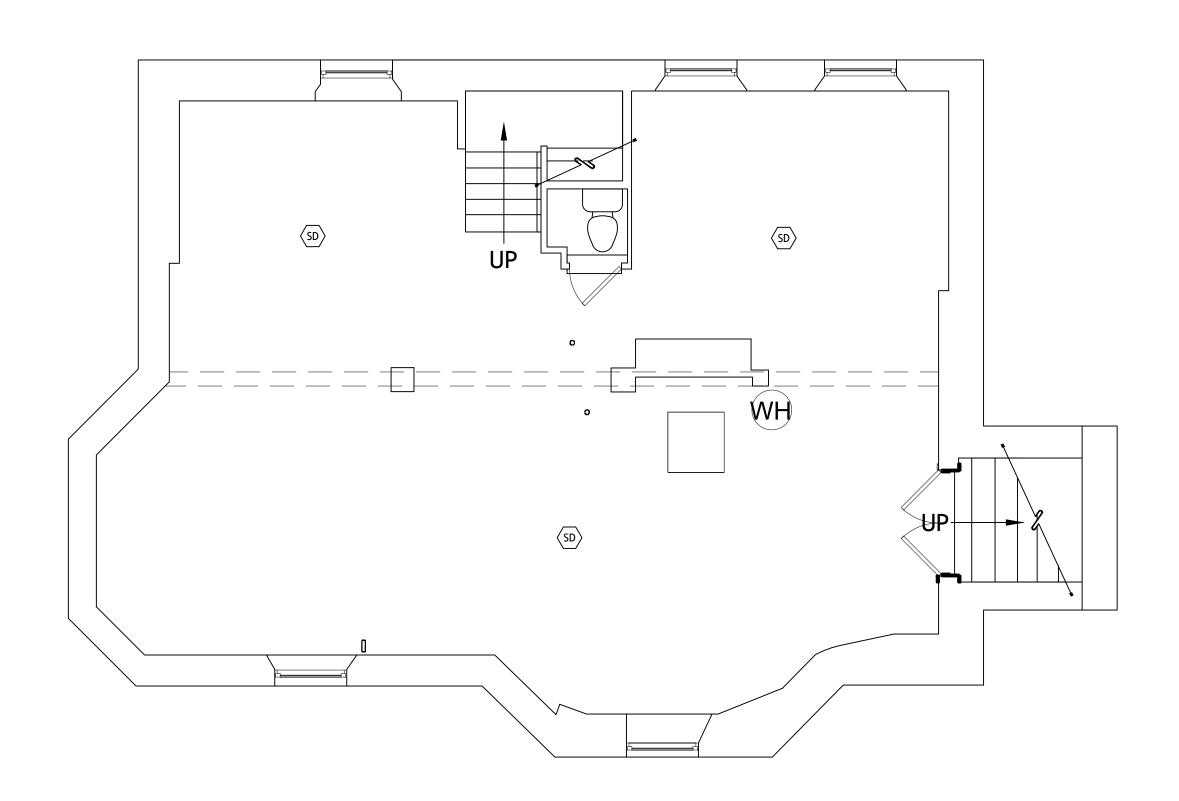
 DOOR TO BE REMOVED

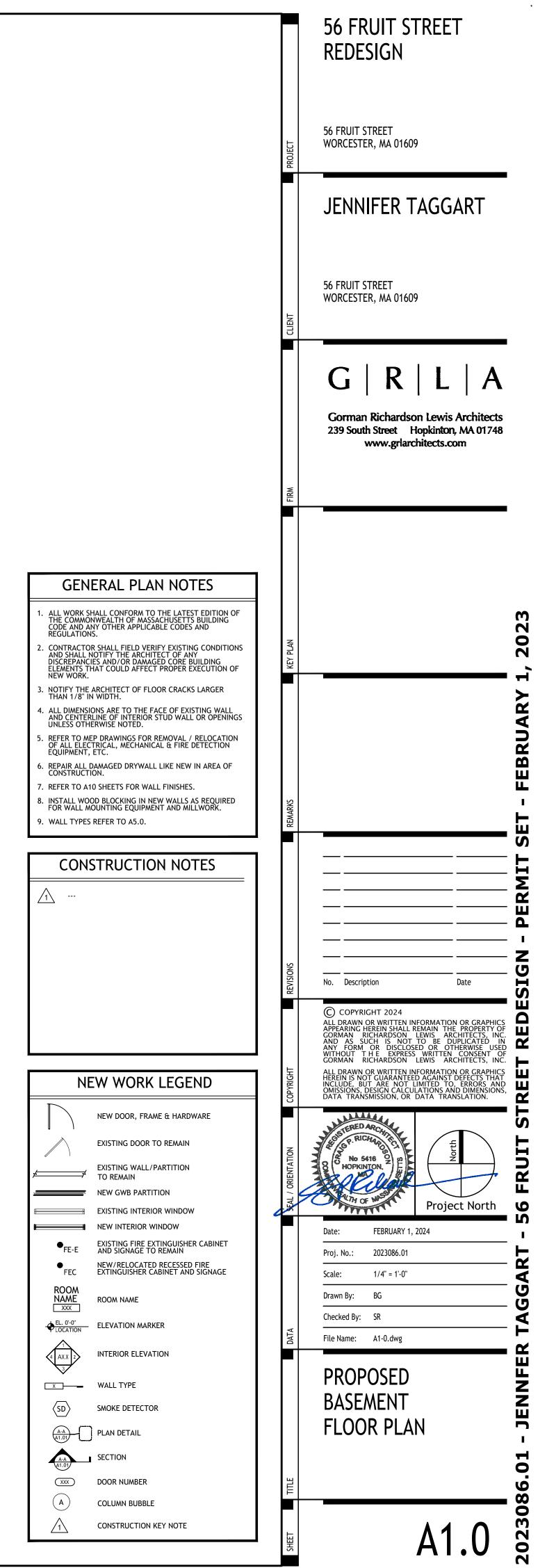
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 DEMO/CONST NOTE

EXISTING WALL TO REMAIN

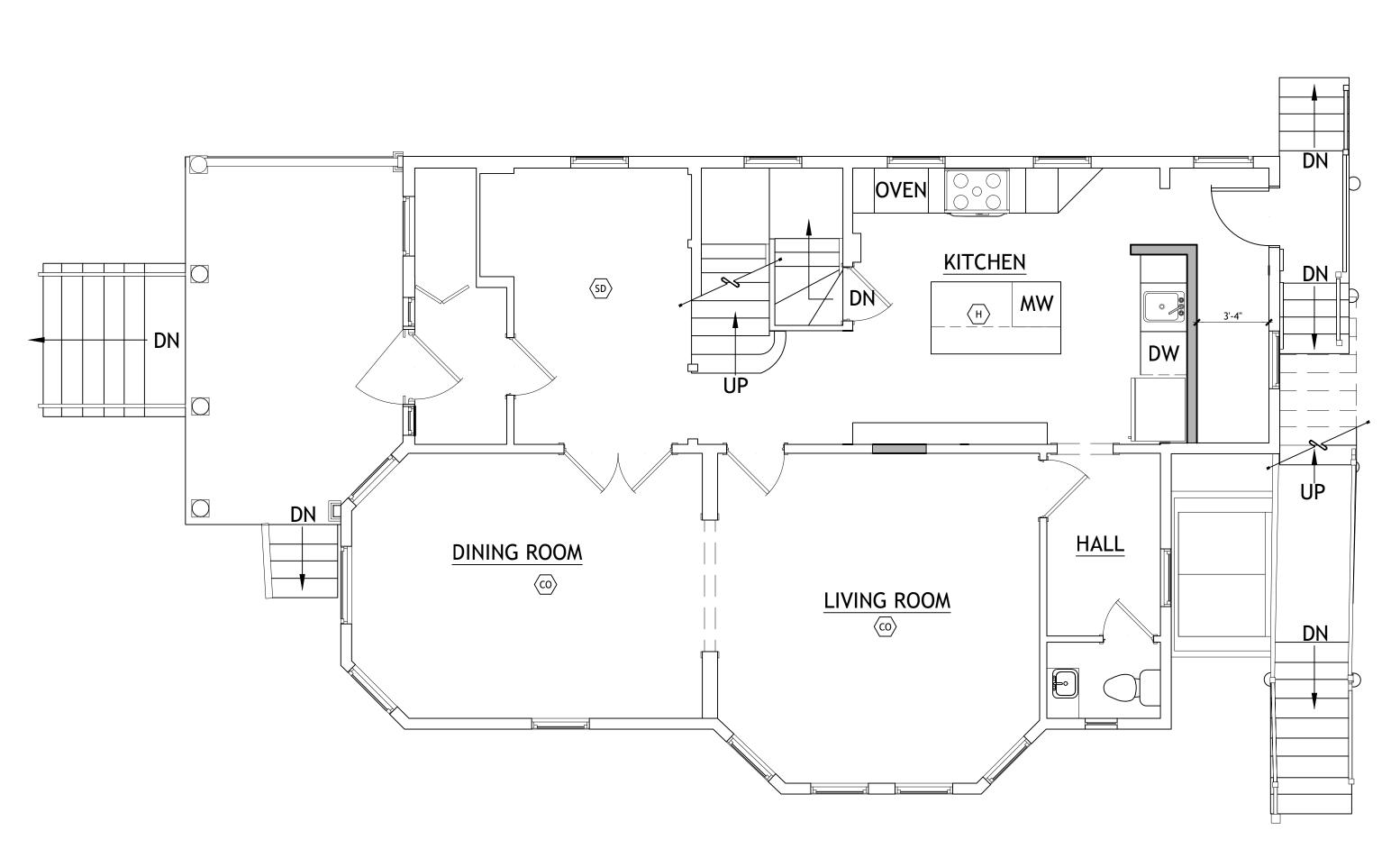
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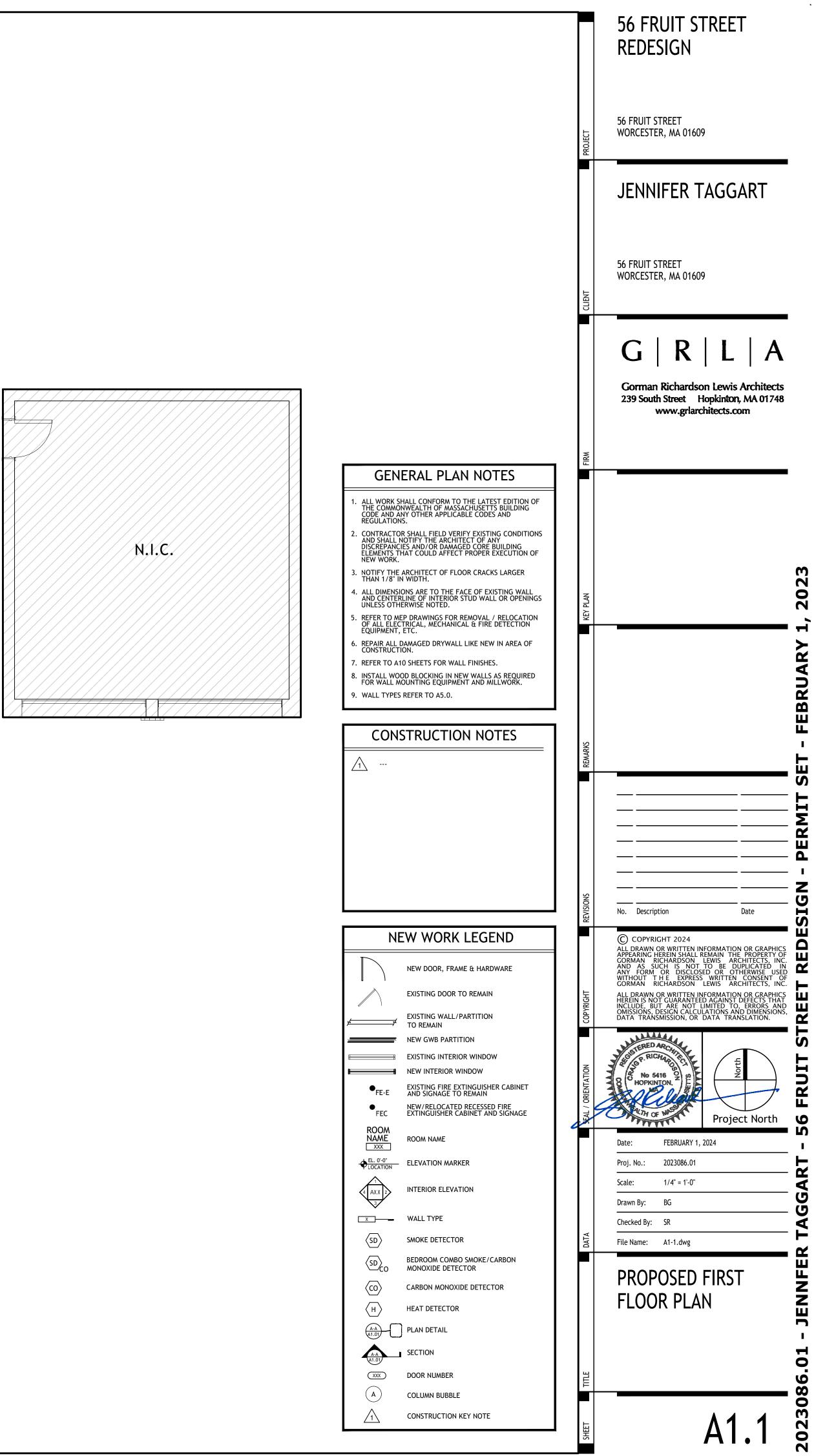
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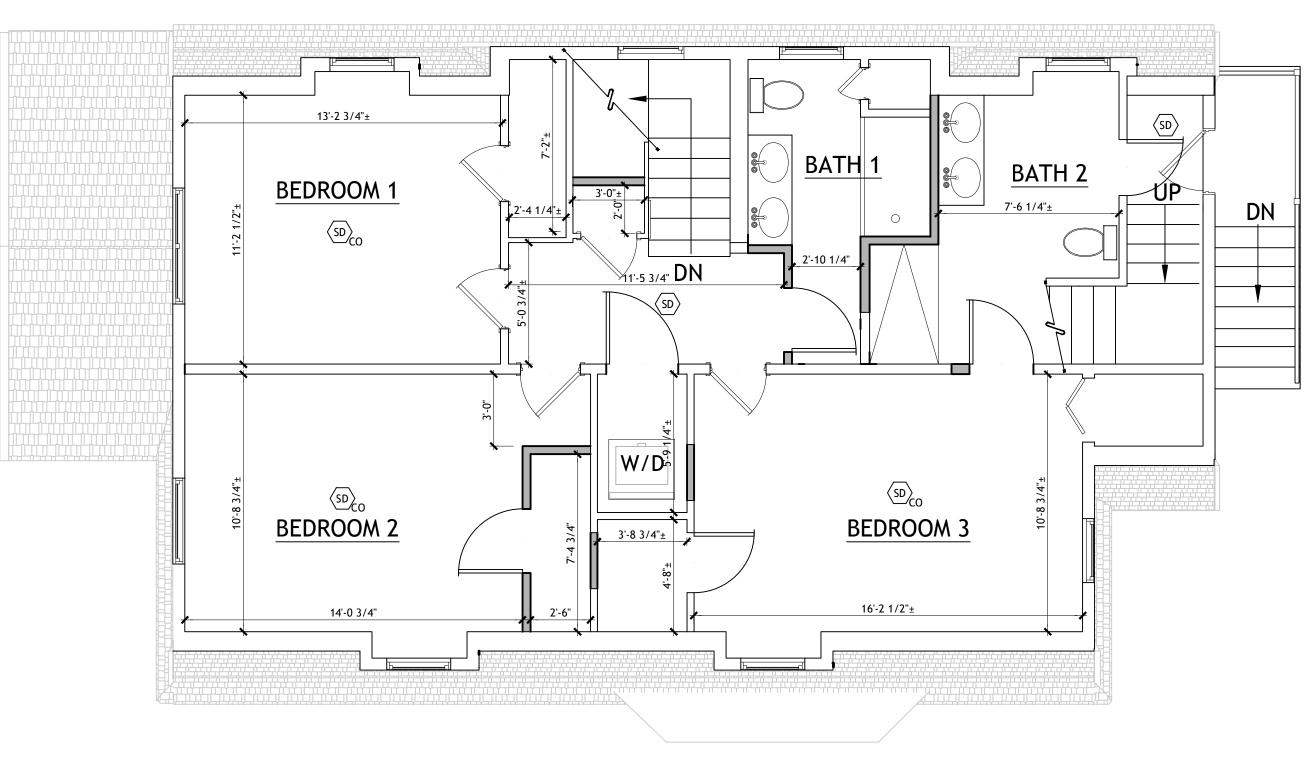


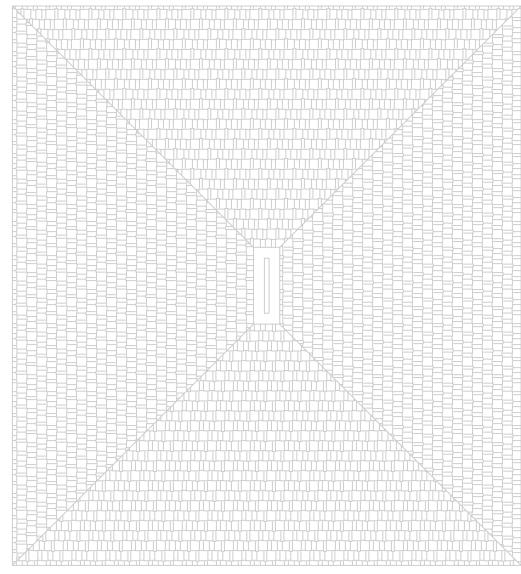
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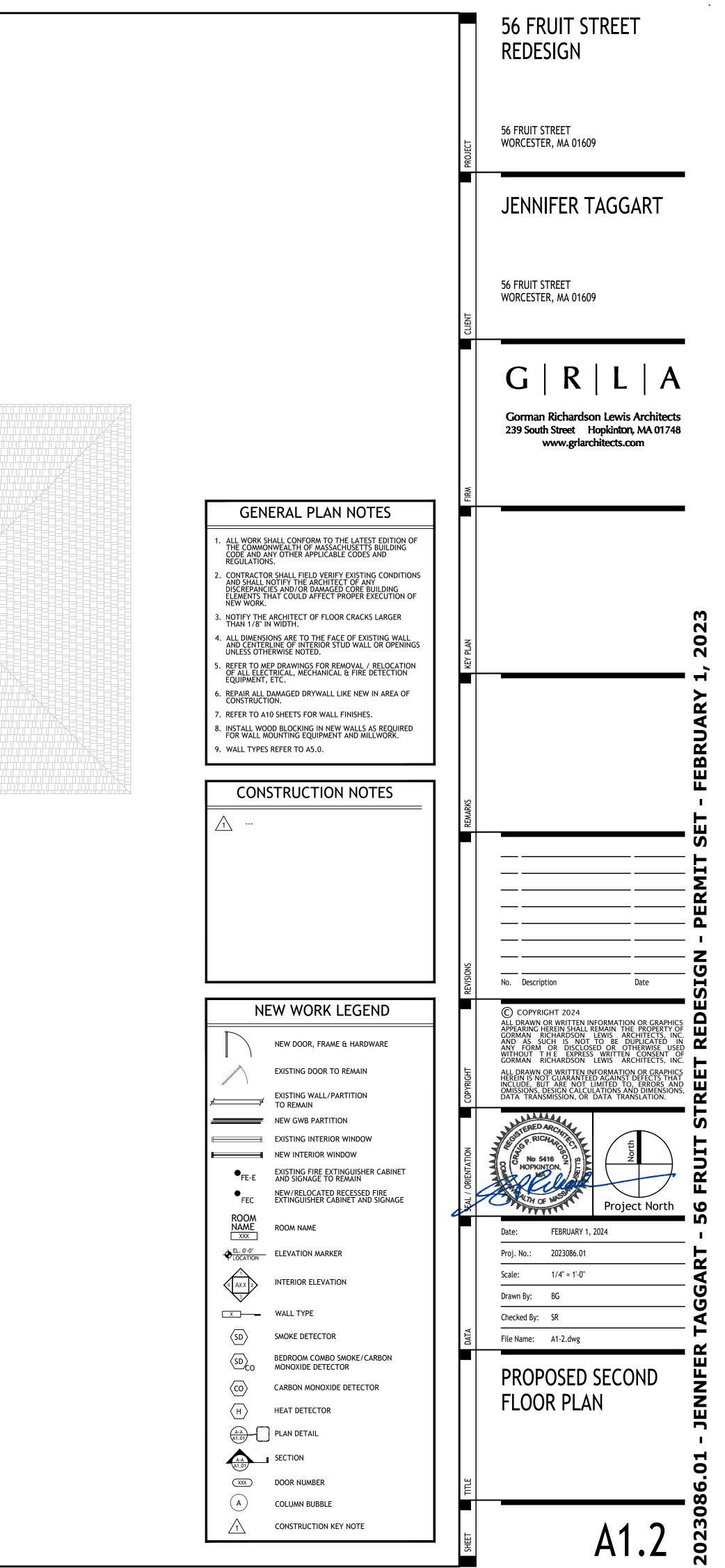


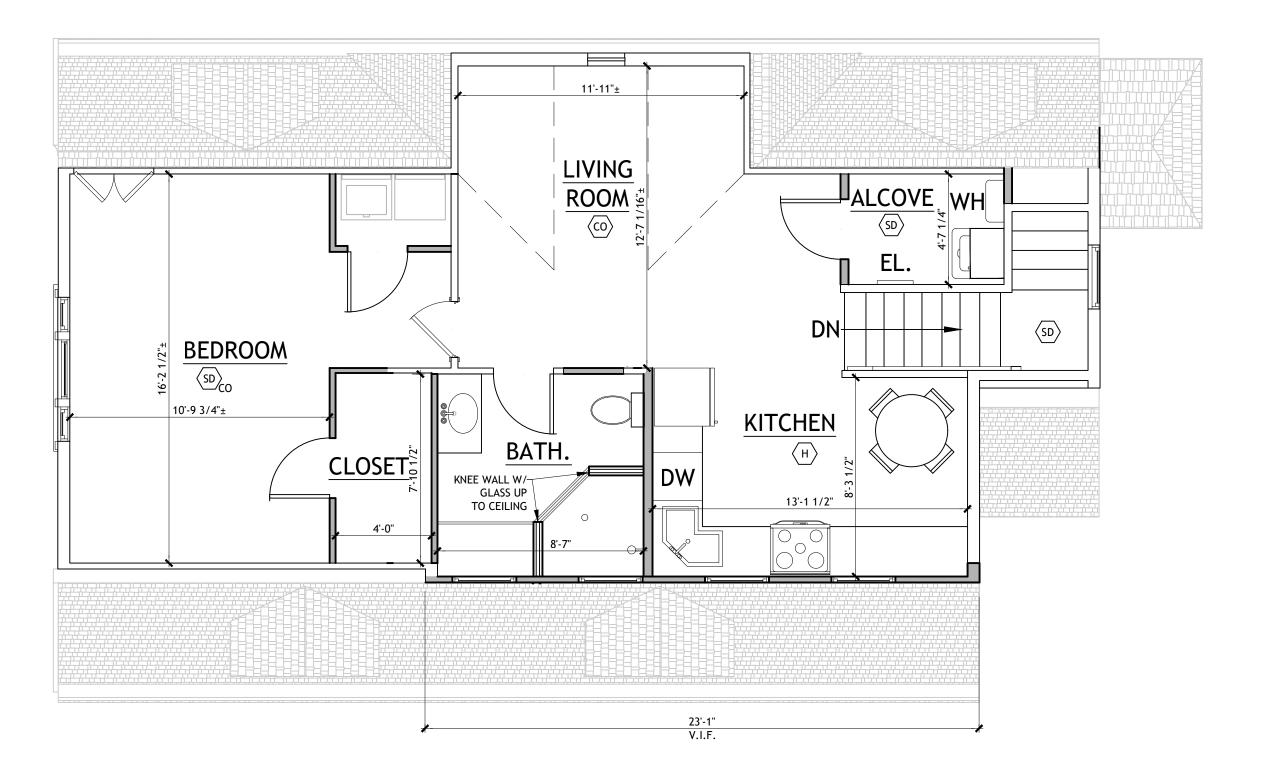


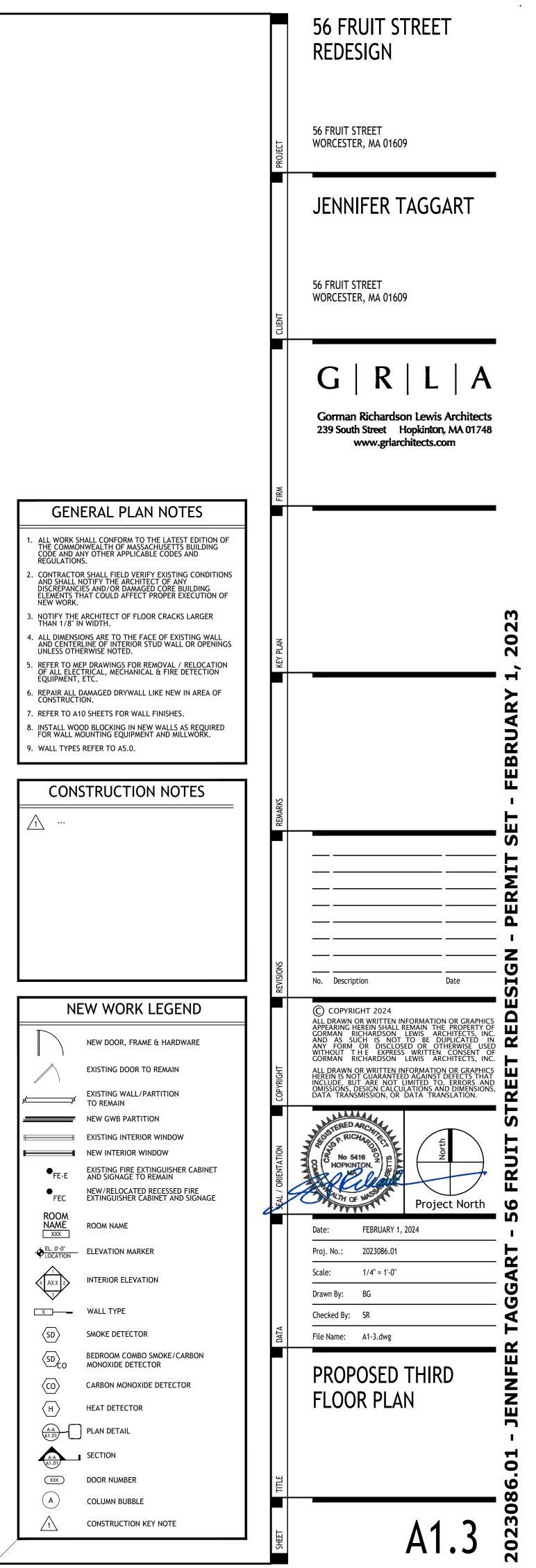
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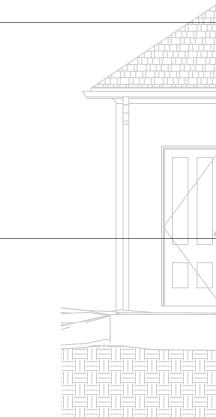






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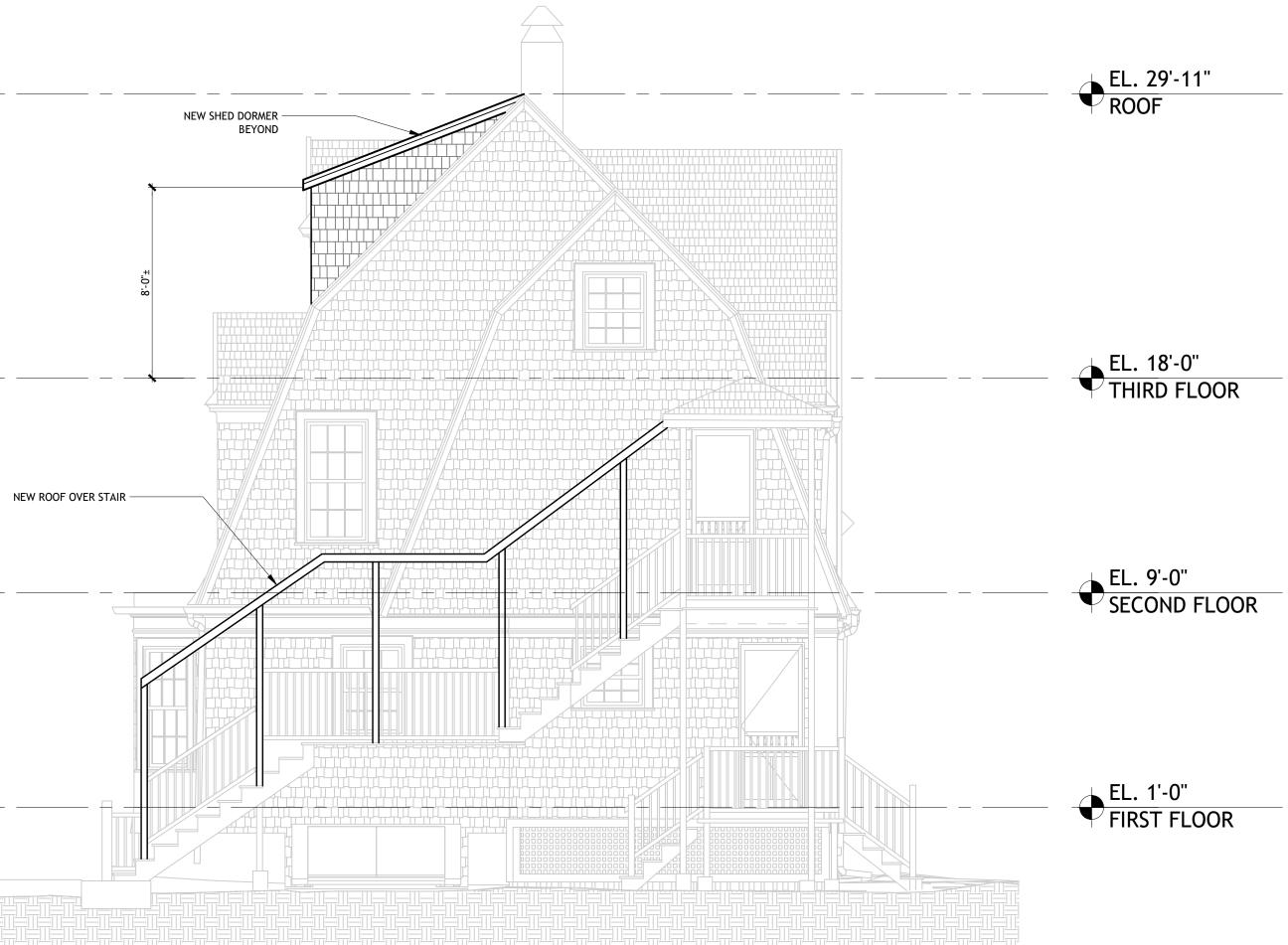
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		Date: FEBRUARY 1, 2024 Proj. No.: 2023086.01 Scale: 1/4" = 1'-0" Drawn By: BG
EL7'-10" BASEMENT	seal / Orientation	No 5416 HOPKINTON, BURN RUCHARDONO HOPKINTON, BURN HOPKINTON, BURN HOPKINTON HOPKINTON HOPKINTON HOPKINTON HOPKINTON HOPKINTON HOPKINTON HOPKI
FIRST FLOOR	СОРҮКІСНТ	APPEARING HEREIN SHALL REMAIN THE PROPERTY OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. AND AS SUCH IS NOT TO BE DUPLICATED IN ANY FORM OR DISCLOSED OR OTHERWISE USED WITHOUT THE EXPRESS WRITTEN CONSENT OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS HEREIN IS NOT GUARANTEED AGAINST DEFECTS THAT INCLUDE, BUT ARE NOT LIMITED TO, ERRORS AND OMISSIONS, DESIGN CALCULATIONS AND DIMENSIONS, DATA TRANSMISSION, OR DATA TRANSLATION.
	REVISIONS	No. Description Date
EL. 9'-0" SECOND FLOOR		
EL. 18'-0" THIRD FLOOR	REMARKS	et - February
	KEY PLAN	ARY 1, 2023
EL. 29'-11" ROOF		ŝ
	FIRM	Gorman Richardson Lewis Architects 239 South Street Hopkinton, MA 01748 www.grlarchitects.com
	CLIENT	G R L A
		56 FRUIT STREET WORCESTER, MA 01609
	PROJECT	WORCESTER, MA 01609 JENNIFER TAGGART
		56 FRUIT STREET
		56 FRUIT STREET

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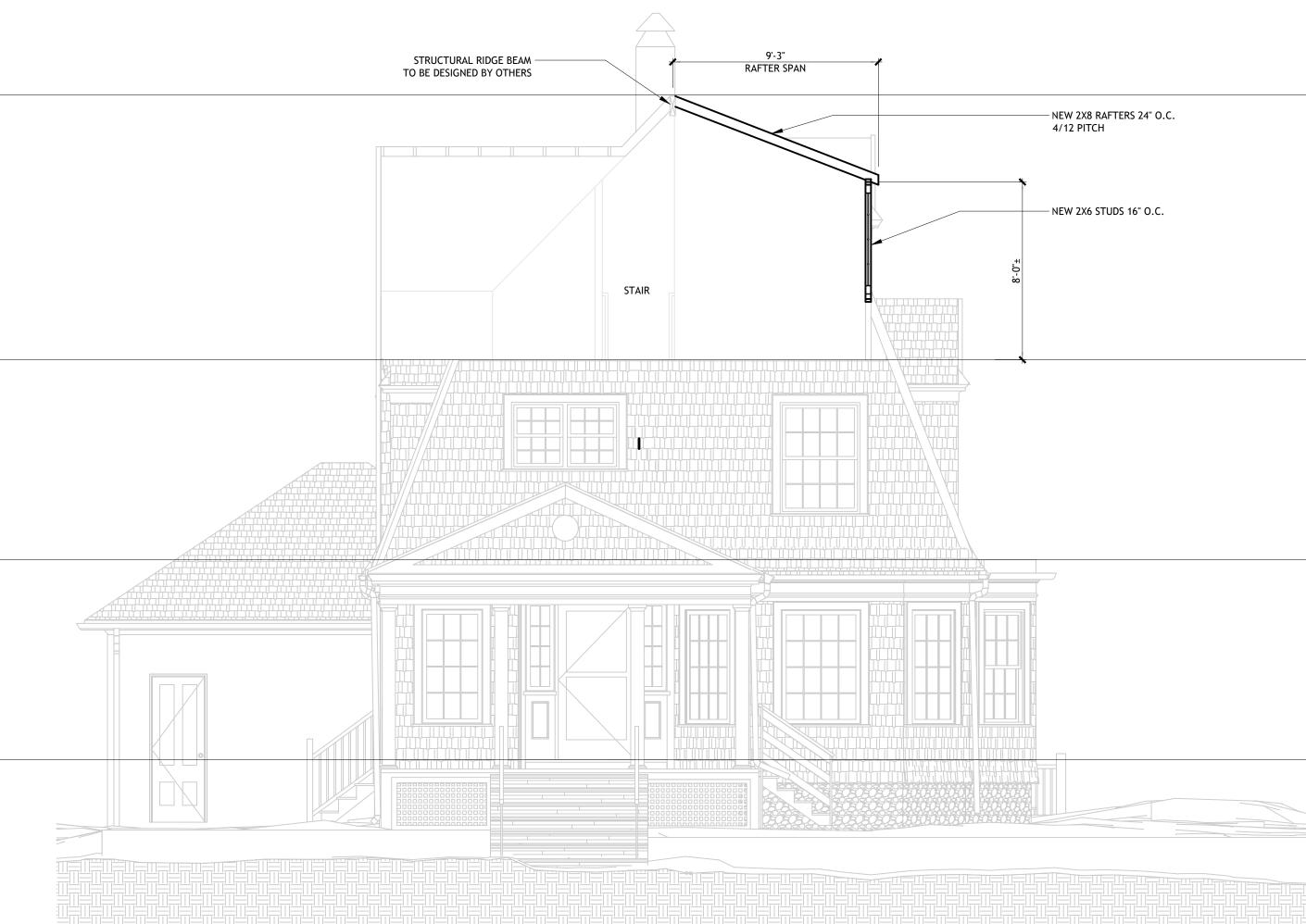
EL. -7'-10" BASEMENT

PROJECT		
	JENNIFER TAGGART	
	56 FRUIT STREET WORCESTER, MA 01609	
CLIENT		
	G R L A	
	Gorman Richardson Lewis Architects 239 South Street Hopkinton, MA 01748 www.grlarchitects.com	
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KEY PLAN		, 2023
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REVISIONS	No. Description Date	STREET REDESIG
	ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS APPEARING HEREIN SHALL REMAIN THE PROPERTY OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. AND AS SUCH IS NOT TO BE DUPLICATED IN ANY FORM OR DISCLOSED OR OTHERWISE USED WITHOUT THE EXPRESS WRITTEN CONSENT OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC.	T REI
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ORIENTATION	B C No 5416 0 HOPKINTON,	FRUIT S
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	Scale: 1/4" = 1'-0" Drawn By: BG Checked By: SR	R TAGGART
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56 FRUIT STREET REDESIGN

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		56 FRUIT STREET REDESIGN
	PROJECT	56 FRUIT STREET WORCESTER, MA 01609
		JENNIFER TAGGART
	CLIENT	56 FRUIT STREET WORCESTER, MA 01609
	FIRM	G R L A Gorman Richardson Lewis Architects 239 South Street Hopkinton, MA 01748 www.grlarchitects.com
EL. 29'-11" ROOF		
	KEY PLAN	
EL. 18'-0" THIRD FLOOR		
	REMARKS	
EL. 9'-0" SECOND FLOOR		
	REVISIONS	No. Description Date
EL. 0" FIRST FLOOR	COPYRIGHT	© COPYRIGHT 2024 ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS APPEARING HEREIN SHALL REMAIN THE PROPERTY OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. AND AS SUCH IS NOT TO BE DUPLICATED IN ANY FORM OR DISCLOSED OR OTHERWISE USED WITHOUT T HE EXPRESS WRITTEN CONSENT OF GORMAN RICHARDSON LEWIS ARCHITECTS, INC. ALL DRAWN OR WRITTEN INFORMATION OR GRAPHICS HEREIN IS NOT GUARANTEED AGAINST DEFECTS THAT INCLUDE, BUT ARE NOT LIMITED TO, ERRORS AND OMISSIONS, DESIGN CALCULATIONS AND DIMENSIONS, DATA TRANSMISSION, OR DATA TRANSLATION.
EL7'-10" BASEMENT	SEAL / ORIENTATION	RICHARD R RICHARD R RICHARD R ROPKINTON, 2 R ROPKINTON, 2 R R R R R R R R R R R R R
	DATA	Date:FEBRUARY 1, 2024Proj. No.:2023086.01Scale:1/4" = 1'-0"Drawn By:BGChecked By:SRFile Name:A6-1.dwgBUILDING SECTION
	SHEET TITLE	A6.1

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