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LOBBY AND BREAKROOM RENOVATION FOR: MILLVILLE TOWN HALL

36404 CLUBHOUSE ROAD MILLVILLE, DE 19967



CONTACTS:

OWNER REP.:

ARCHITECT:

MILLVILLE TOWN HALL 36404 CLUB HOUSE RD MILLVILLE, DE 19967 302-539-0449

DEBORAH BOTCHIE

GEORGE, MILES & BUHR, LLC 206 W. MAIN STREET SALISBURY, MD 21801 410-742-3115

MORGAN H. HELFRICH, AIA LEED A.P.

INDEX OF DRAWINGS:

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DETAILS

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A5.2

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MILLVILLE TOW	N HALL LOBBY & BREAKROOM	\bigcirc	N /	
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TERNATIONAL E	SUILDING CODE	ARCHITI	ECTS / ENG	INEERS
2021				
TOPIC	DESCRIPTION			CODE
ASSIFICATION OF WORK	ALTERATION - LEVEL 2 (LESS THAN 50%)			CHAPTER 8
	CREATING A SECURE LOBBY AND BREAK ROOM ALTERATION			
	NO INCREASE IN BUILDING A REA			
HANGE OF OCCUPANCY	RENOVATION AND ALTERATION WITH NO CHANGE OF			IEBC 1001.2.1
TANGE OF CCCOFANCE	OCCUPANCY CLASSIFICATION			
CUANCY CLASSIFICATION	BUSINESS (B)			IBC 304
FLOOR A REA	EXISTING BUILDING	9,900		
	AREA OF ALTERATION: FIRST FLOOR	276		
	SECOND FLOOR		SF	
	TOTAL ALTERATION	299	SF	
	ALTERATION PERCENTAGE: 3%			
NERGY CONSERVATION	LEVEL 2 ALTERATIONS ARE PERMITTED WITHOUT COMPLYING WITH	IECC		IEBC 809
	ENERGY CODE REQUIREMENTS	1200		
CLASSIFICA TION OF	MODIFICATION CLASSIFICATION			NFPA 43.2.2.1.3
WORK REHABILITATION				

GENERAL NOTES:

 THE CONTRACTOR SHALL PAY ALL FEES, GIVE ALL NOTICES, FILE ALL NECESSARY DRAWINGS AND OBTAIN ALL PERMITS AND CERTIFICATIONS OF APPROVALS REQUIRED IN CONNECTION WITH ALL WORK UNDER THIS CONTRACT.

2. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THESE FINAL CONSTRUCTION DOCUMENTS. THE GENERAL CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL FIELD DIMENSIONS AND PROJECT CONDITIONS AND SHALL NOTIFY THE ARCHITECT OF ANY DISCREPANCIES, CONFLICTS AND OMISSIONS THAT WOULD INTERFERE WITH THE SATISFACTORY COMPLETION OF THE PROJECT.

3. THE CONTRACTOR SHALL VERIFY ALL FIELD CONDITIONS BEFORE EXECUTION OF ANY WORK, AND, ANY VARIANCES OR INCONSISTENCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT IMMEDIATELY AND IN WRITTEN FORM EITHER ON THE DRAWINGS OR IN A LETTER.

4. AFTER SITE WORK IS COMPLETED, THE CONTRACTOR IS TO NOTIFY THE ARCHITECT, IN WRITING, OF ANY CONDITIONS THAT ARE MADE EVIDENT THAT WILL CONFLICT WITH THE COMPLETION OF THE PROJECT OR REQUIRE ADDITIONAL WORK TO MEET THE REQUIREMENTS OF THE NEW SCOPE OF WORK REQUIRED BY THE CONTRACT.

5. THE CONTRACTOR AGREES TO WORK WITH THE ARCHITECT IN RESOLVING CONFLICTS IN A TIMELY MANNER, INCLUDING CONCEALED OR UNANTICIPATED CONDITIONS THAT AFFECT THE WORK OF THIS CONTRACT.

6. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH ALL LOCAL LAWS, ORDINANCES, RULES AND REGULATIONS OF THE GOVERNING AGENCIES HAVING JURISDICTION OVER THE PROJECT.

7. IN ALL CASES, DRAWINGS SHALL NOT BE SCALED FOR INFORMATION. FIGURED DIMENSIONS SHALL GOVERN THE WORK AND ALL DIMENSIONS AND CONDITIONS MUST BE VERIFIED IN THE FIELD.

8. THE CONTRACTOR AND EACH SUB-CONTRACTOR SHALL KEEP ACCURATE RECORDS OF ANY MODIFICATION OR DEVIATIONS FROM THE CONTRACT DOCUMENTS. THE CONTRACTOR SHALL DELIVER TO THE ARCHITECT A COMPLETE SET OF "AS-BUILT" DRAWINGS PRIOR TO APPROVAL OF FINAL PAYMENT.

9. THE CONTRACTOR SHALL NOT MAKE, CAUSE TO BE MADE, OR PERMIT A SUBCONTRACTOR OR STAFF MEMBER OR LOCAL REPRESENTATIVE OF THE OWNER TO MAKE ANY CHANGES TO WHAT IS SPECIFIED ON THE DRAWINGS WITHOUT SPECIFIC AUTHORIZATION OF THE ARCHITECT.

10.THE CONTRACTOR SHALL PROVIDE BLOCKING AS NECESSARY FOR ALL CONTRACTOR-SUPPLIED AND ALL OWNER-SUPPLIED EQUIPMENT, CASEWORK AND FIXTURES. COORDINATE BLOCKING LOCATIONS AND SIZES WITH OWNER PRIOR TO ENCLOSING WALLS.

11. FOLLOW 2010 ADA ACCESSIBILITY GUIDELINES FOR NEW FIXTURE HEIGHTS AND CLEARANCES REQUIRED.

DATE	9-5-23								
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			GEORGE MILES & BUHR ILC	ARCHITECTS & ENGINEERS	SALISBURY • BALTIMORE • SEAFORD	www.gmbnet.com			
	LOBBY AND BREAKROOM RENOVATION	LQA.			MILLVILLE, DELAWARE				
	COVER SHEET								
DESI DRAV CHEC GMB	SCALE : NOT TO SCALE DESIGN BY : MHH DRAWN BY : LKW, AJB CHECKED BY : MHH GMB FILE : 230077 DATE : 5-15-23								
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OUTLINE SPECIFICATIONS

GENERAL

- ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH THE APPLICABLE CODES, AND RULES AND REGULATIONS OF THE REGULATORY AGENCIES HAVING JURISDICTION OVER THIS PROJECT AND ITS LOCATION. FURNISH REQUIRED CONSTRUCTION AIDS, BARRIERS, TEMPORARY ENCLOSURES AND SAFETY AIDS NECESSARY TO
- ACCOMPLISH THE WORK IN A SAFE AND EFFICIENT MANNER, IN ACCORDANCE WITH APPLICABLE CODES AND **REGULATIONS. REMOVE UPON COMPLETION OF WORK.**
- EXECUTE PROPER CLEANING DAILY DURING THE PROGRESS OF THE WORK AND AT COMPLETION OF THE JOB. • ALL CONTRACTORS SHALL BE LICENSED IN THE STATE OF DELAWARE.
- CONTRACTOR SHALL SELECT, EMPLOY AND PAY FOR SERVICES OF AN INDEPENDENT TESTING LABORATORY TO
- PERFORM SPECIFIED INSPECTION, SAMPLING AND TESTING WHERE SPECIFIED IN BID DOCUMENTS. COMPLY WITH FEDERAL, STATE AND LOCAL CODES AND REGULATIONS FOR FURNISHING REQUIRED CONSTRUCTION AIDS AND BARRIERS FOR PERFORMANCE OF THE WORK.

SUBSTITUTIONS

 WHERE SPECIFIC MANUFACTURERS AND MODEL NUMBERS ARE SHOWN, OWNER MAY CONSIDER SUBSTITUTION REQUESTS, PRIOR TO BID, OF EQUIVALENT OR SUPERIOR FUNCTION, APPEARANCE AND QUALITY, WHEN CERTIFIED IN WRITING BY PROPOSER AND ACCEPTED IN WRITING BY THE ARCHITECT/ENGINEER

02 41 00 - DEMOLITION

- DEMOLITION OF SYSTEMS MUST OCCUR IN A MANNER THAT ALLOWS OWNER'S OPERATIONS TO CONTINUE DURING CONSTRUCTION. THE CONTRACTOR SHALL DEMOLISH, REMOVE, AND OR DISPOSE OF ALL ITEMS NECESSARY FOR THE ACCOMPLISHMENT OF THE PROJECT.
- PERSONNEL SAFETY: PERFORM WORK IN A SAFE MANNER IN ORDER TO AVOID ACCIDENTS AND PROPERTY DAMAGE. WORKMEN MUST BE EXPERIENCED IN THIS TYPE OF WORK. EQUIPMENT SHOULD BE OF SUITABLE TYPE, IN GOOD WORKING CONDITION, AND OPERATED BY SKILLED OPERATORS.
- PREVENT ACCESS OF UNAUTHORIZED PERSONS.
- UTILITY REMOVAL, RELOCATION, ETC., SHALL BE SEQUENCED SUCH THAT UTILITY SERVICE TO EXISTING BUILDING SHALL NOT BE INTERRUPTED WITHOUT PROPER NOTIFICATION TO OTHER TENANTS OR PUBLIC SPACES.
- SALVAGE: CONTRACTOR AND OWNER'S REPRESENTATIVE SHALL CONDUCT WALK THROUGH OF BUILDING PRIOR TO COMMENCEMENT OF WORK TO IDENTIFY NECESSARY ITEMS.

06 10 00- ROUGH CARPENTRY

 PRESERVATIVE AND NON-TREATED LUMBER, FASTENINGS, AND OTHER ITEMS NEEDED FOR ROUGH CARPENTRY. SIZES: AS SHOWN ON THE DRAWINGS OR AS REQUIRED FOR CONDITIONS. FRAMING LUMBER: IDENTIFY FRAMING LUMBER BY GRADE STAMP OF THE APPROPRIATE LUMBER INSPECTION

AGENCY.	
STRUCTURAL FRAMING: 2X3 TO 3X12.	SOUTHERN PINE 1200# FIBER STRESS FOR EXTERIOR.
	SOUTHERN PINE FIR NO. 2, FB= 875 PSI, FOR INTERIOR.
PRESERVATIVE TREATED WOOD:	SOUTHERN YELLOW PINE. SPIB GRADE #2.
	NAILERS, SILLS, FURRING, STRIPPING & SIMILAR ITEMS IN CONTACT WITH
	CONCRETE, MASONRY AND STEEL.
LAG SCREWS:	FED. SPEC. FF-B-561
NAILS:	FED. SPEC. FF-N-105. USE GALVANIZED OR STAINLESS STEEL 304 OR 316
	FASTENERS AT EXTERIOR LOCATIONS AND WITH PRESERVATIVE TREATED LUMBER.

ROUGH CARPENTRY SHALL PRODUCE JOINTS TRUE, TIGHT, AND WELL NAILED, WITH ALL MEMBERS ASSEMBLED IN ACCORD WITH DRAWINGS AND PERTINENT CODES AND REGULATIONS.

06 20 00 - FINISH CARPENTRY

- FINISH CARPENTRY WORK AS SHOWN ON THE DRAWINGS AND IN SCHEDULES. SIZES: AS SHOWN ON DRAWINGS. CONDITION WOODWORK TO AVERAGE PREVAILING HUMIDITY CONDITIONS IN INSTALLATION AREAS PRIOR TO INSTALLING.
- INSTALL MATERIALS PLUMB, LEVEL, TRUE AND STRAIGHT WITH NO DISTORTIONS. SHIM AS REQUIRED USING CONCEALED SHIMS. CUT TO FIT TO EXACT SIZE. WHERE WOODWORK ABUTS OTHER FINISHED WORK, SCRIBE AND CUT FOR ACCURATE FIT. BEFORE MAKING CUTOUTS, DRILL PILOT HOLES AT CORNERS.

07 21 00 - INSULATION

 BATT INSULATION: GLASS FIBER KRAFT FACED WITH STAPLE FLANGE, ASTM C665, TYPE II, CLASS C. • UN-FACED GLASS FIBER FOR SOUND BATT, ASTM C655, TYPE I. INSULATION BLANKETS, THERMAL (MINERAL FIBER) OF THE INDICATED THICKNESS.

07 92 00 - SEALANTS AND CAULKING

 ONE-PART ACETOXY SILICONE, HIGH-MODULUS ACID CURE, FDA APPROVED OR AS RECOMMENDED BY MANUFACTURER OF SPECIFIC SYSTEMS OR APPLICATIONS.

•• PECORA CORPORATION, HARLEYSVILLE, PA 19438.

- 08 14 00 SOLID WOOD DOORS
- INTERIOR DOORS: CENDURA COMMERCIAL GRADE SCL CORE 6-PANEL MOLDED EMBOSSED SURFACE WITH HARDWOOD EDGES.FINISH: FACTORY PRIMED FOR FIELD PAINTING.
- MANUFACTURER SHALL EXTEND A LIMITED LIFETIME WARRANTY.
- •• VT INDUSTRIES, HOLSTEIN, IA 51025.

08 11 13 - HOLLOW METAL DOORS & FRAMES

- FRAMES: LEVEL 2 HEAVY-DUTY SEAMLESS DESIGN, 16 GAUGE FRAMES. PROVIDE WELDED UNIT TYPES. SLIP-ON TYPES ACCEPTABLE AT DRYWALL PARTITIONS ONLY.
- BULLET-RESISTANT FRAMES: AMORCORE BALLISTIC CORE CERTIFIED AND THIRD-PARTY TESTED IN ACCORDANCE WITH UL752 AND NIJ STANDARDS. BULLET PROTECTION RATINGS FOR UL752 LEVEL 3.
- SHEET STEEL FOR DOORS AND FRAMES: COLD ROLLED STEEL: ASTM A366 OR A620; HOT ROLLED STEEL: ASTM A569, TYPE B. GALVANIZED STEEL: ASTM A 653 WITH A40/ZF120 COATING MINIMUM. LEVEL 3 BULLET RESISTANT CECO DOOR PRODUCTS, MILAN, TN 38358.

08 56 59 - SERVICE & TELLER WINDOWS

- ALUMINUM SERVICE WINDOW WITH RECESSED TRAY, COMMERCIAL GRADE, GLAZING AND RELATED ITEMS: TSS HORIZONTAL SLIDER INTERIOR TRANSACTION WINDOW, 48" x 48" WITH STAINLESS STEEL RECESSED CURRENCY TRAY AND COUNTER.
- UL 752 LEVEL 3 BULLET-RESISTANT.
- FINISH: CLEAR ANODIZED ALUMINUM AND #4 FINISH STAINLESS STEEL •• TOTAL SECURITY SOLUTIONS, INC., FOWLERVILLE, MI 48836.

- 08 71 00 DOOR HARDWARE
- HINGES, LOCKSETS, THRESHOLDS, CLOSERS, WEATHERSTRIPPING AND OTHER HARDWARE REQUIRED FOR A COMPLETED ASSEMBLY. HEAVY DUTY USAGE COMFORMING TO APPLICABLE PROVISIONS OF BHMA A156. BUTT HINGES: MCKINNEY T4A3386 SS BASE. OUTSWING LOCKABLE DOORS SHALL HAVE NRP HINGES. EXTERIOR
- LOCKABLE DOORS SHALL HAVE NRP AND SSF HINGES. WIDTH OF HINGE SHALL BE SUFFICIENT TO DOOR TRIM & WALL FINISHES. SIZE 4 1/2" X 4 1/2" FOR DOORS UP TO 3'-0" IN WIDTH, 5" X 4 1/2" FOR DOORS > 3'-0" LOCKSET: CONFORM TO BHMA A156.13
- CYLINDERS: CONFORM TO BHMA A156.5
- CLOSERS: YALE 4400 SERIES. PROVIDE WITH NON-FERROUS COVERS, SEPARATE VALVES FOR ADJUSTING BACK CHECK, DELAYED ACTION, CLOSING AND LATCHING CYCLES, AND ADJUSTABLE SPRING TO PROVIDE SIZES 1 THROUGH 6. PROVIDE NON-SIZED CLOSERS, ADJUSTABLE TO MEET MAXIMUM OPENING FORCE REQUIREMENTS OF ADA. PROVIDE DROP PLATES, BRACKETS, OR ADAPTERS FOR ARMS AS REQUIRED TO SUIT APPLICATION. MOUNTING: ROOM SIDE OF CORRIDOR DOOR & INSIDE OF EXTERIOR DOORS, OR AS OTHERWISE RECOMMENDED FOR OPTIMUM AESTHETICS. PROVIDE FORGED HEAVY DUTY PARALLEL ARMS, NON-HOLD OPEN TYPES. YALE, BERLIN, CT 06037.
- WALL STOPS: MCKINNEY WS03 SERIES WALL STOP. ALL STOPS TO BE CAST, WROUGHT STOPS ARE NOT ACCEPTABLE. •• MCKINNEY DOOR & HARDWARE, INC., PUEBLO, CO 81003.
- PROTECTION PLATES: MCKINNEY KP50 SERIES PROTECTION PLATES. KICK PLATES: 8" HEIGHT. WIDTH SHALL BE 2" LESS DOOR WIDTH ON PUSH SIDE AND 1" LESS DOOR WIDTH ON PULL SIDE. MATERIAL: STAINLESS STEEL, 0.05" THICK, COUNTERSUNK MOUNTING HOLES AND BEVELED FOUR EDGES.
- THRESHOLDS & GASKETS: MCKINNEY MCK2005 SERIES STOP THRESHOLD, MCKS88 SERIES SMOKE GASKET, MCK18062 SERIES DOOR SWEEP, MCK346 SERIES RAIN DRIP.
- FINISH SATIN STAINLESS STEEL, BHMA CODE 630.
- KEYING: KEYING REQUIREMENTS TO BE COORDINATED AND COMPLETED WITH OWNER'S APPROVAL.
- ELECTRIC STRIKES: HES 9600 SERIES.
- ACCESS CONTROL: TO BE COORDINATED WITH OWNER'S VENDOR.
- BALLISTIC RATED HARDWARE WHERE SCHEDULED.

09 21 16 - GYPSUM BOARD SYSTEMS

- RECOMMENDED BY MANUFACTURER. • FINISH U.O.N.: LEVEL 4 PER ASTM C840.
- RECOMMENDED BY MANUFACTURER.
- CORE, MOLD RESISTANT, TAPERED EDGE, 5/8 INCH THICK, TYPE-X.
- USG FIBEROCK INTERIOR PANEL OR APPROVED SUBSTITUTION. •• U.S. GYPSUM CO., CHICAGO, IL 60606.

09 65 00 - RESILIENT FLOORING

- COMMERCIAL WEAR AND MANUFACTURING DEFECTS WARRANTY. • PLANK: 9"X 36" WOOD PLANX BY PATCRAFT, DALTON, GA 30705
- S127V BY PATCRAFT, DALTON, GA 30705
- PROVIDE SUITABLE TRIM FOR HEIGHT OF TRANSITION. BASIS OF DESIGN: DT038. •• TREDSAFE INC., BALTIMORE, MD 21224.
- MANUFACTURER.
- COLORS SHALL BE SELECTED BY ARCHITECT.

09 91 00 - PAINT

- ACRYLIC SEMI-GLOSS MANUFACTURER'S FULL RANGE OF STANDARD COLORS.
- •• SHERWIN WILLIAMS PAINTS, INC., CLEVELAND, OH 44115 • COLORS SHALL BE SELECTED BY ARCHITECT.

10 14 00 - INTERIOR SIGNAGE

- MOHAWK GRAPHIC PROCESS SERIES 200A SAND CARVED, USING FORMAT D.
- BACKGROUNDS ARE NOT ACCEPTABLE. NON-GLARE FINISH.
- •• MOHAWK SIGN SYSTEMS, SCHENECTADY, NY, 12301.
- COLOR: BLACK SIGN w/ WHITE LETTERING & BORDER.

10 26 13 - WALL AND CORNER GUARDS

- WHERE REQUIRED DUE TO VARYING WALL THICKNESSES AND/OR END WALL APPLICATIONS WITH DOUBLE CORNER GUARDS.

10 26 41 - BULLET RESISTANT PANELS

- REQUIREMENT, CLASS IV
 - SEPTEMBER 9, 2005, REVISED DECEMBER 21, 2006, LEVEL 8

 - PANEL RATING: UL752 LEVEL 8. •• BULLET RESISTANCE OF JOINTS: EQUAL TO THAT OF THE PANEL.
 - THICKNESS: 17/16" NOMINAL THICKNESS • NOMINAL WEIGHT: 15.2 LBS. PER SQ. FT.
- PENETRATION.

11 31 00 - RESIDENTIAL APPLIANCES

• DISHWASHER: GE PROFILE 18" WIDE ADA COMPLIANT. PDT145SGLWW • GE APPLIANCE, LOUISVILLE, KY 40218.

28 10 00- ELECTRONIC ACCESS CONTROL

- PROVIDE ACCESS DOOR CONTROL FOR DOORS SHOWN ON THE DRAWING. ACCESS CONTROL TO INCLUDE: ELECTRIFIED LOCK, REQUEST TO EXIT DEVICE, DOOR POSITION SWITCH, CARD READER
- AND CONTROL CENTER. ACCESS CONTROL CONTRACTOR TO PROVIDE ALL NECESSARY APPURTENANCES FOR DOOR SECURITY AND ALL WIRING, INCLUDING TO CONTROL CENTER. •• ADVANTECH, DOVER, DE 19901.

• CONFORM TO ASTM C 36, 5/8 INCH THICK, TAPERED EDGES, TYPE-X.

PROVIDE MANUFACTURER RECOMMENDED JOINT TAPE, JOINT COMPOUND, FASTENERS, AND ACCESSORIES AS

• PROVIDE MANUFACTURER RECOMMENDED JOINT TAPE, JOINT COMPOUND, FASTENERS, AND ACCESSORIES AS

WET-ROOM WALLBOARD: WATER RESISTANT WALL BOARD, CONFORM TO ASTM C 1396 WATER-REPELLENT-TREATED

 LUXURY VINYL TILE FLOORING: MEETS ASTM F 1700, CLASS III, TYPE B. OVERALL THICKNESS 0.125 IN., WEAR LAYER THICKNESS 0.022 IN., STATIC LOAD LIMIT 750 PSI. MANUFACTURER SHALL EXTEND A STANDARD TEN (10) YEAR

• BASE: THERMOPLASTIC RUBBER (TPR) 1/8" THICKNESS, 4" HEIGHT WITH COVE TOE, CLASS B FLAME SPREAD RATING.

TRANSITION STRIPS: T6 6063 ALLOY ALUMINUM MILL FINISH ALUMINUM DETAIL TRIM BETWEEN FLOORING TYPES.

ADHESIVE: ADHESIVE FOR FLOORING AND WALL BASE SHALL BE AS RECOMMENDED BY THE FLOORING

 CLEAN SURFACES TO BE PAINTED AS REQUIRED TO REMOVE DUST, DIRT OR OTHER SURFACE CONTAMINATION. GYPSUM WALLBOARD: SATIN FINISH. ONE COAT PROMAR 200 INTERIOR LATEX PRIMER, TWO COATS PROMAR 200 INTERIOR LATEX. WALLS MUST BE PAINTED/FINISHED FROM TRUE FLOOR TO TRUE CEILING. CEILINGS: SATIN FINISH. ONE COAT PROMAR 200 INTERIOR LATEX PRIMER, TWO COATS PROMAR 200 INTERIOR LATEX. STEEL (UNPRIMED OR SHOP PRIMED): SEMI-GLOSS FINISH. ONE COAT PRO INDUSTRIAL PRO-CRYL UNIVERSAL PRIMER (TOUCH-UP ONLY ON SHOP PRIMED), TWO COATS SOLO ACRYLIC SEMI-GLOSS. GALVANIZED STEEL: TWO COATS SOLO

OBTAIN PAINT AND COATING PRODUCTS FROM A SINGLE MANUFACTURER. COLOR: TO BE SELECTED FROM

• TACTILE CHARACTERS SHALL BE RAISED THE REQUIRED 1/32" FROM SIGN FACE. GLUE-ON LETTERS OR ETCHED

• ALL TEXT SHOULD BE ACCOMPANIED BY GRADE 2 BRAILLE. BRAILLE SHALL BE SEPARATED ½" FROM THE CORRESPONDING RAISED CHARACTERS OR SYMBOLS. GRADE 2 BRAILLE TRANSLATION SHALL BE PROVIDED BY THE SIGNAGE MANUFACTURER. ALL LETTERS, NUMBERS AND SYMBOLS SHALL BE LIGHT ON A DARK BACKGROUND, WITH

CORNER GUARD: CS MODEL SSM-25 SURFACE MOUNTED CORNER GUARD WITH ACROVYN WALL COVERING INSERT

• EXTRUSIONS: HIGH IMPACT VINYL/ACRYLIC WITH A MATTE FINISH PEBBLETTE GRAIN SURFACE IN COLOR. FURNISH END CAPS IN COORDINATING COLOR, DESIGNED FOR DIRECT MECHANICAL ATTACHMENT TO THE RETAINER. RETAINERS: ALUMINUM EXTRUSION OF .063" THICKNESS. INCLUDE NON-CORROSIVE ATTACHMENT HARDWARE. CONSTRUCTION SPECIALTIES, INC. MUNCH, PA 17756.

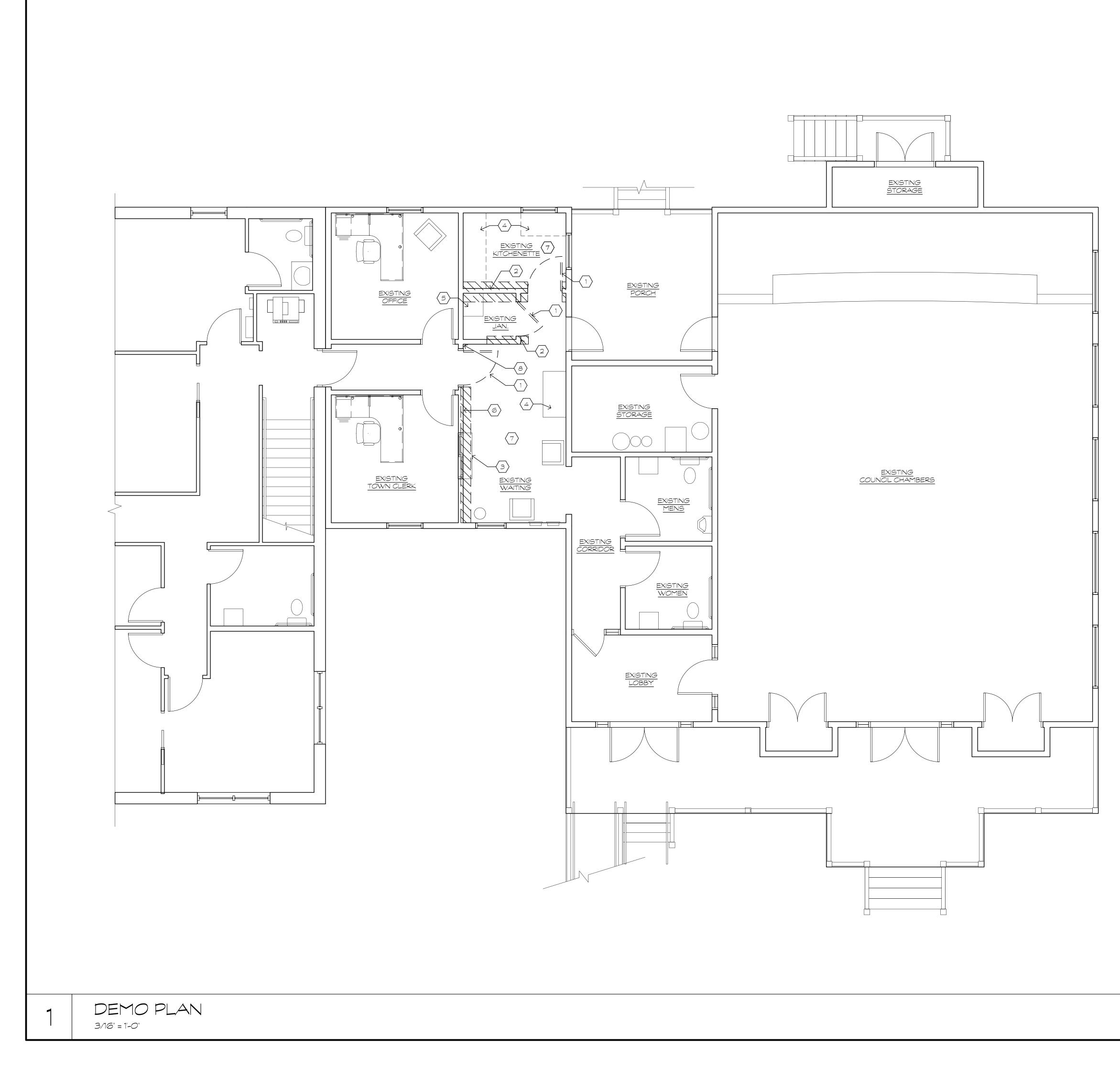
 ASTM E119-98 STANDARD TEST FOR ONE-HOUR FIRE-RATING OF BUILDING CONSTRUCTION AND MATERIALS ASTM F1233-98 STANDARD TEST METHOD FOR FORCED ENTRY TESTING OF MATERIALS/ASSEMBLIES, BODY PASSAGE

 UL 752 SPECIFICATIONS AND AMMUNITION, 11TH EDITION, STANDARD FOR BULLET RESISTING EQUIPMENT PUBLISHED PANELS FABRICATED OF MULTIPLE LAYERS OF WOVEN ROVING BALLISTIC GRADE FIBERGLASS CLOTH IMPREGNATED WITH A THERMOSET POLYESTER RESIN AND COMPRESSED INTO FLAT RIGID SHEETS.

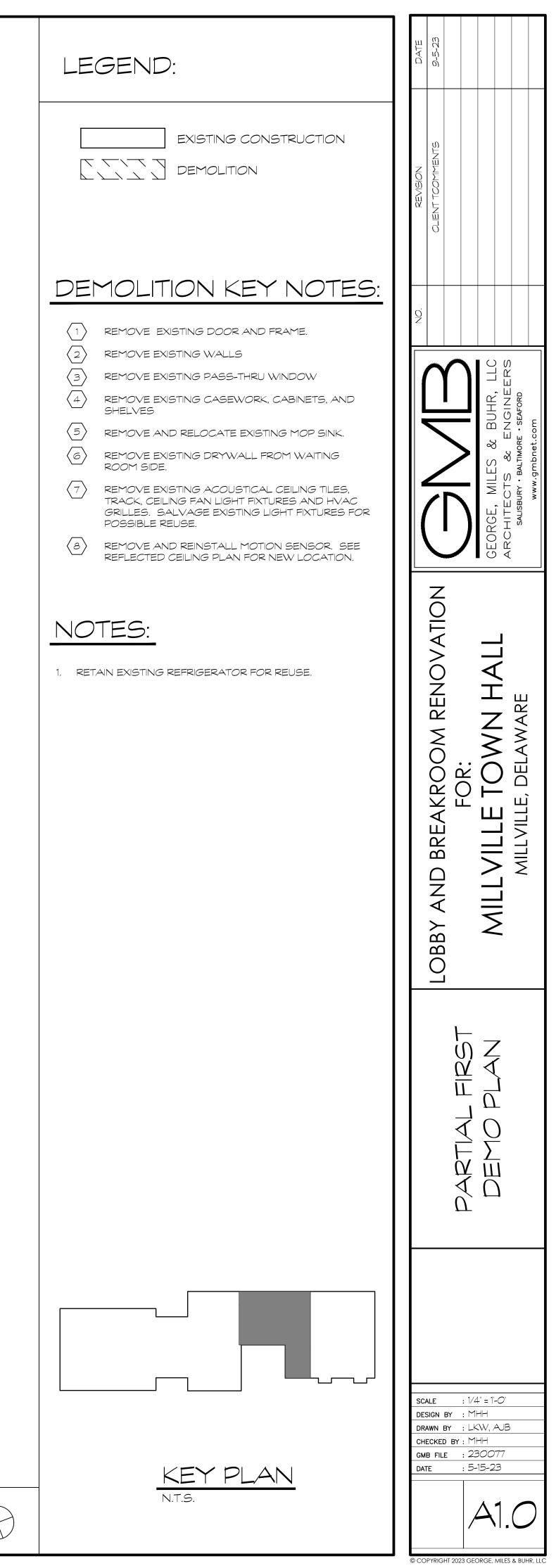
 BULLET RESISTANT FIBERGLASS PANELS SHALL BE "NON RICOCHET TYPE" TO PERMIT THE ENCAPTURE AND RETENTION OF AN ATTACKING PROJECTILE LESSENING THE POTENTIAL OF A RANDOM INJURY OR LATERAL

•• ARMORCORE BY WACO COMPOSITES, WACO, TX 76710

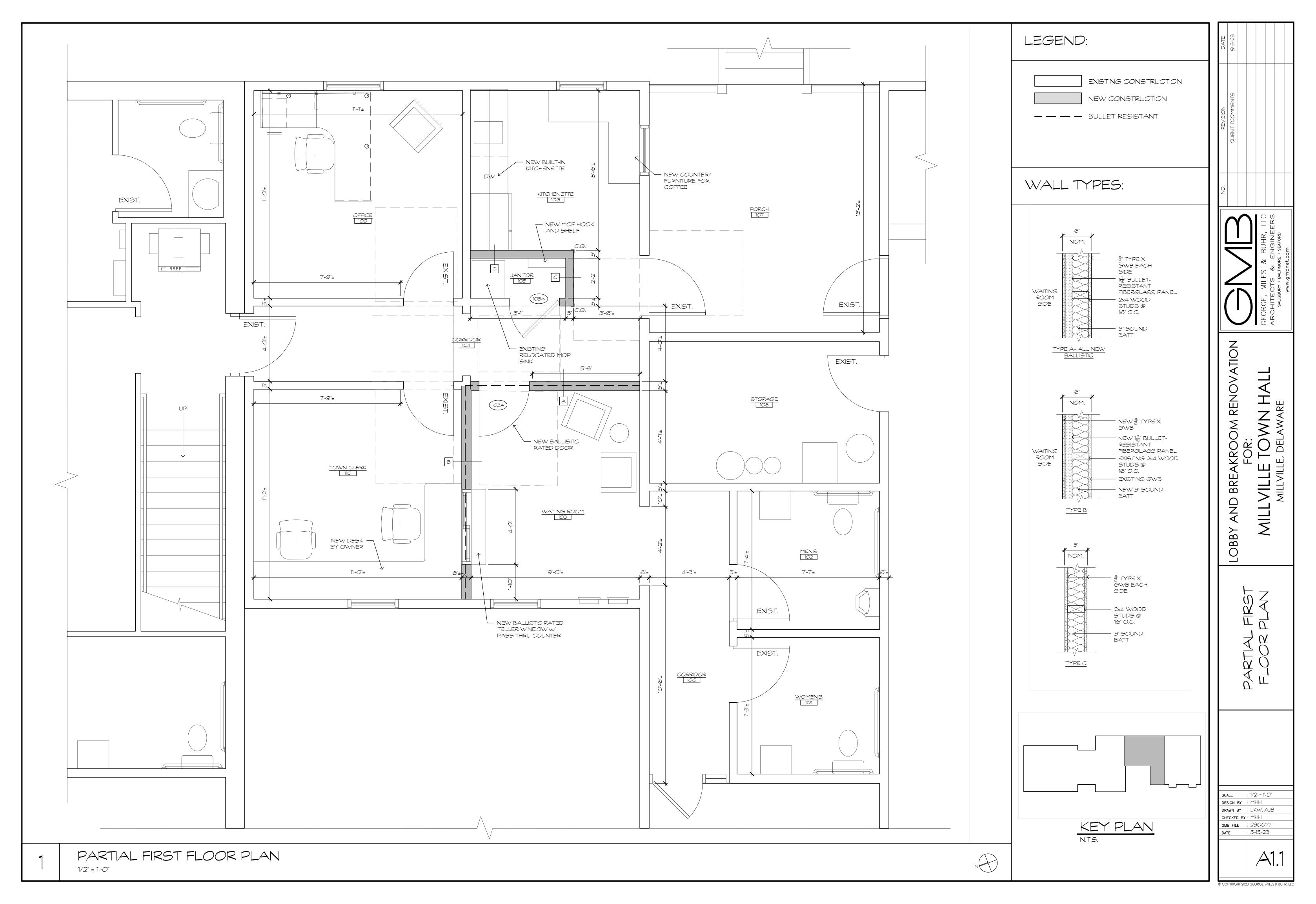
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	SPECIFICATIONS								
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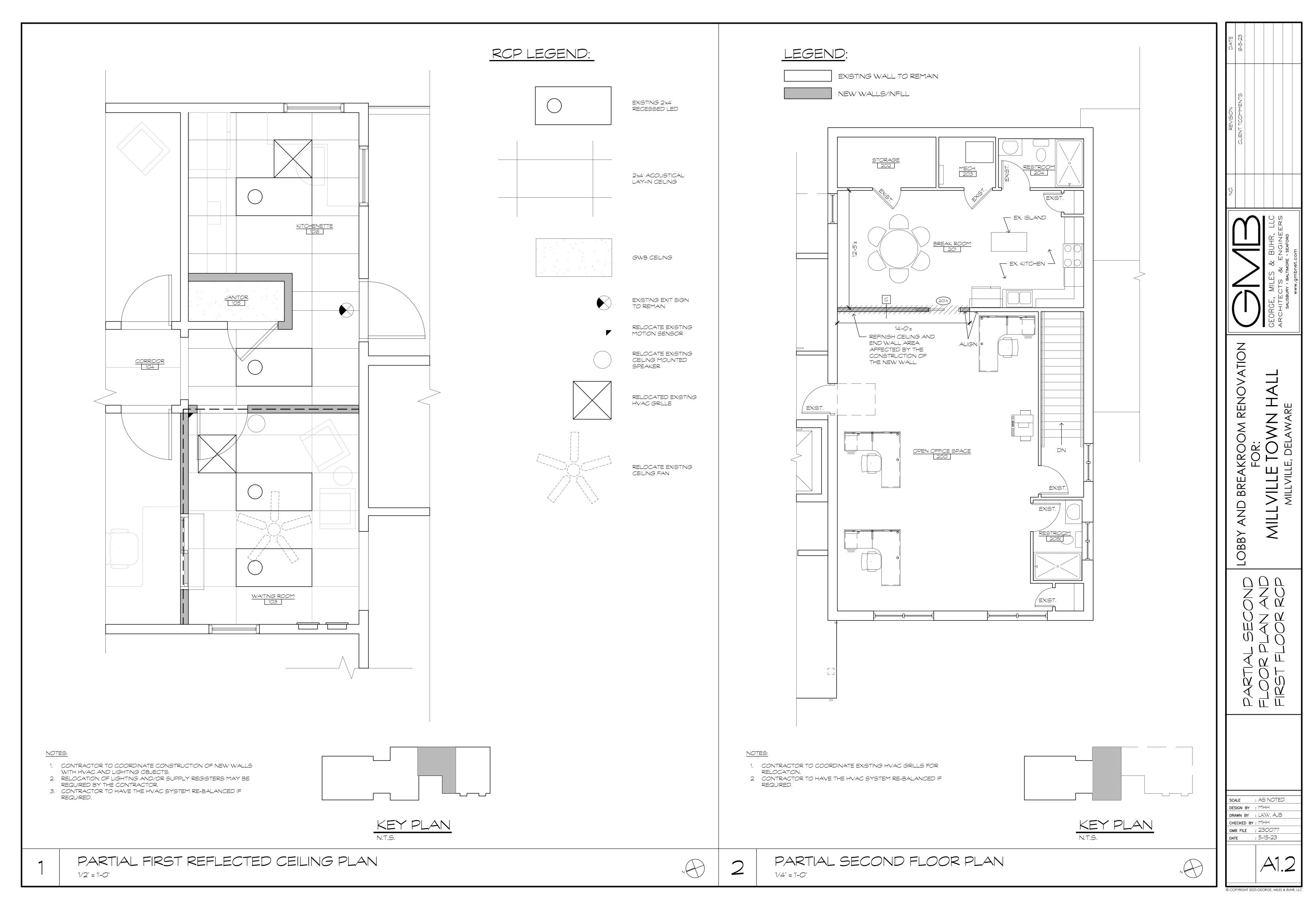
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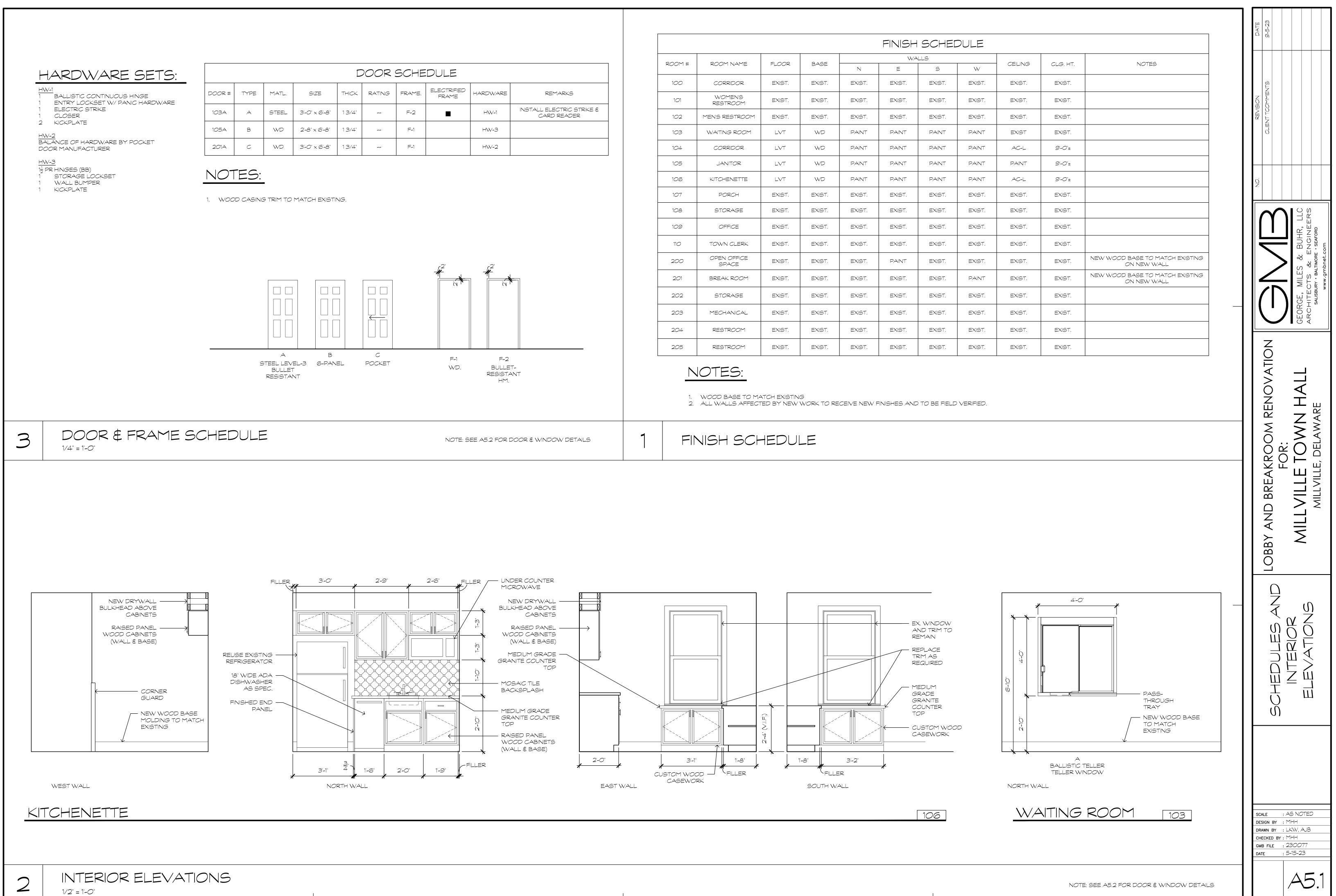


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HW-2	124CORRIDORLVTWDPANTPA	Image: Minimized in the second seco			102	MEN'S RESTROOM	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
International of the international	105JANTORLVTWDPANT	Image: Non-Without Strate Im		HW-3	103	WAITING ROOM	LVT	WD	PAINT	PAINT	PAINT	PAINT	EXIST	EXIST.	
Image: Normal and the state of the	108KTCHENETTELVTWDPANTPANTPANTPANTAC-L9-0'E107PORCHENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.108STORAGEENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.109OFFICEENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.109OFFICEENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.100TCWN CLERKENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.200OPEN OFFICEENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.201BREAK ROOMENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.NEW WOOD BASE TO MATCH ENST ON NEW WALL202STORAGEENST.ENST.ENST.ENST.ENST.ENST.ENST.NEW WOOD BASE TO MATCH ENST ON NEW WALL203BREAK ROOMENST.ENST.ENST.ENST.ENST.ENST.ENST.ENST.NEW WOOD BASE TO MATCH ENST ON NEW WALL204BREAK ROOMENST.ENST.ENST.ENST.ENST.ENST.ENST.NEW WOOD BASE TO MATCH ENST 	108 NTGHENETFE LVT W2 PANT		HW-2	104	CORRIDOR	LVT	WD	PAINT	PAINT	PAINT	PAINT	AC-L	9'-0"±	
107 PORCH EXST. E	107PORCHENST.EN	Image: Start Star			105	JANITOR	LVT	WD	PAINT	PAINT	PAINT	PAINT	PAINT	9'-0"±	
108 STORAGE ENST. ENST. <td< td=""><td>108STORAGEENST.</td><td>Image: Non-Structure F-2 ND BLUET- BESETANT ND BLUET- BESETANT NO DODE DASE TO MATCH EXEMISE 10 MODE DASE TO MATCH EXEMISE</td><td></td><td></td><td>106</td><td>KITCHENETTE</td><td>LVT</td><td>WD</td><td>PAINT</td><td>PAINT</td><td>PAINT</td><td>PAINT</td><td>AC-L</td><td>9'-0"±</td><td></td></td<>	108STORAGEENST.	Image: Non-Structure F-2 ND BLUET- BESETANT ND BLUET- BESETANT NO DODE DASE TO MATCH EXEMISE 10 MODE DASE TO MATCH EXEMISE			106	KITCHENETTE	LVT	WD	PAINT	PAINT	PAINT	PAINT	AC-L	9'-0"±	
109 OFFICE EXIST.	109OFFCEENST.EN	Image: Second			107	PORCH	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
10 TOWN CLERK EXIST.	Index	Image: Normal State State Image: Normal State Stat			108	STORAGE	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
200 OPEN OFFICE SPACE EXIST. EXIST. PAINT EXIST. EX	200OPEN OFFICE SPACEEXIST.EXIST.EXIST.PAINTEXIST. <td>Image: Control of the control of th</td> <td></td> <td></td> <td>109</td> <td>OFFICE</td> <td>EXIST.</td> <td>EXIST.</td> <td>EXIST.</td> <td>EXIST.</td> <td>EXIST.</td> <td>EXIST.</td> <td>EXIST.</td> <td>EXIST.</td> <td></td>	Image: Control of the control of th			109	OFFICE	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
200 SPACE EXIST.	200SPACEENST.EN	1 F-2 VD. BULLET- RESERTANT HM. 201 SFACE ENST. <			110	TOWN CLERK	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
	201BREAK ROOMEXST.EXST.EXST.EXST.EXST.PAINTEXST.EXST.EXST.ON NEW WALL202STORAGEEXST.EXST.EXI	1 1 201 BREAK ROOM ENDT. ENDT		<i>c</i> 2"	200	OPEN OFFICE SPACE	EXIST.	EXIST.	EXIST.	PAINT	EXIST.	EXIST.	EXIST.	EXIST.	
	203MECHANICALEXIST.EXIS	Image: Second	Î Î		201	BREAK ROOM	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	PAINT	EXIST.	EXIST.	
	204RESTROOMEXIST.EXIST.EXIST.EXIST.EXIST.EXIST.EXIST.EXIST.EXIST.205RESTROOMEXIST.EXIST.EXIST.EXIST.EXIST.EXIST.EXIST.EXIST.EXIST.	Image: Construction of the co			202	STORAGE	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
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204 RESTROOM EXIST.		-1 F-2 VD. BULLET- RESISTANT HM. 1. WOOD BASE TO MATCH EXISTING			204	RESTROOM	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
205 RESTROOM EXIST.		ND. BULLET- RESISTANT HM. 1. WOOD BASE TO MATCH EXISTING			205	RESTROOM	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.	
$1 \rightarrow 0 \rightarrow 0 \rightarrow 0$									ECEIVE NEW F	FINISHES ANI	D TO BE FIELD	VERIFIED.			
		DTE: SEE A5.2 FOR DOOR & WINDOW DETAILS 1 FINISH SCHEDULE	DTE: S	EE A5.2 FOR DOOR & WINDOW DETAILS		NISH SCH	HEDU	LE							

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