

WORCESTER SENIOR CENTER

VESTIBULE DOOR REPAIR PROJECT

128 PROVIDENCE STREET, WORCESTER, MASSACHUSETTS 01604

OWNER



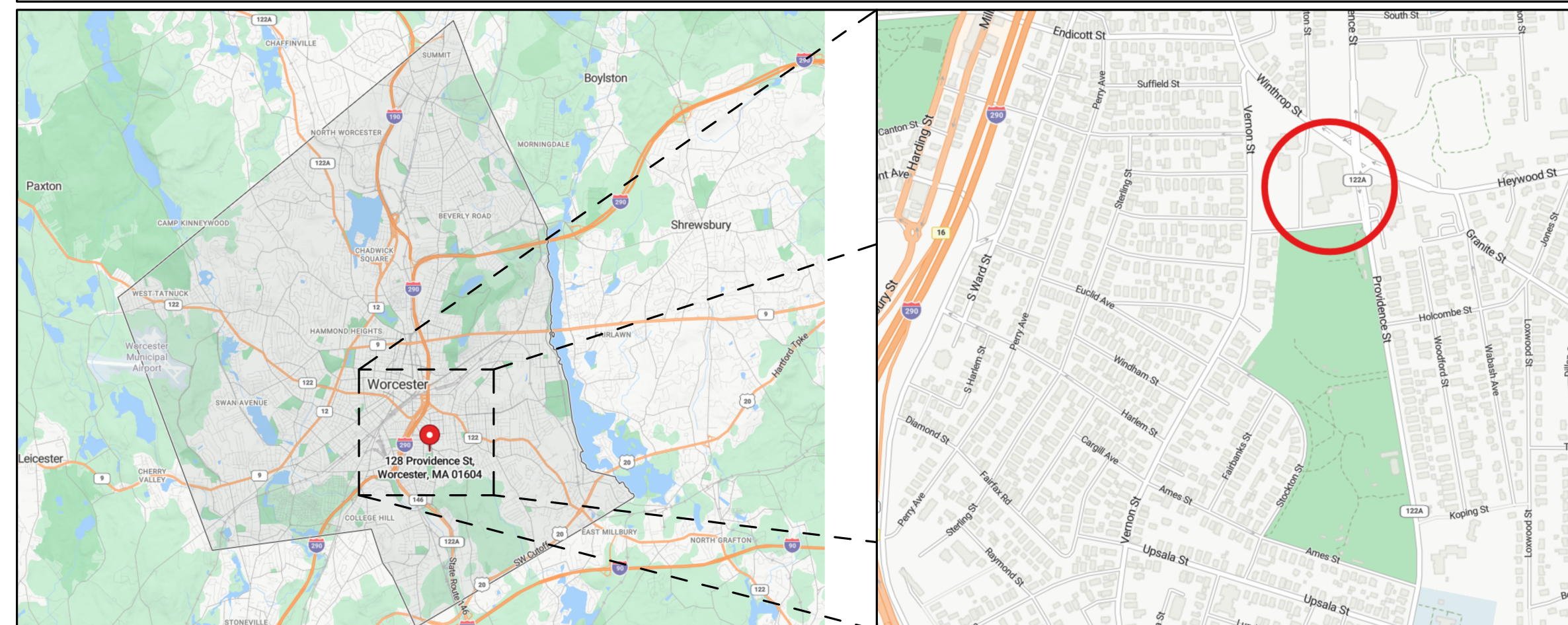
CITY OF WORCESTER
WORCESTER CITY HALL
455 MAIN STREET
WORCESTER, MA 01608

ARCHITECT

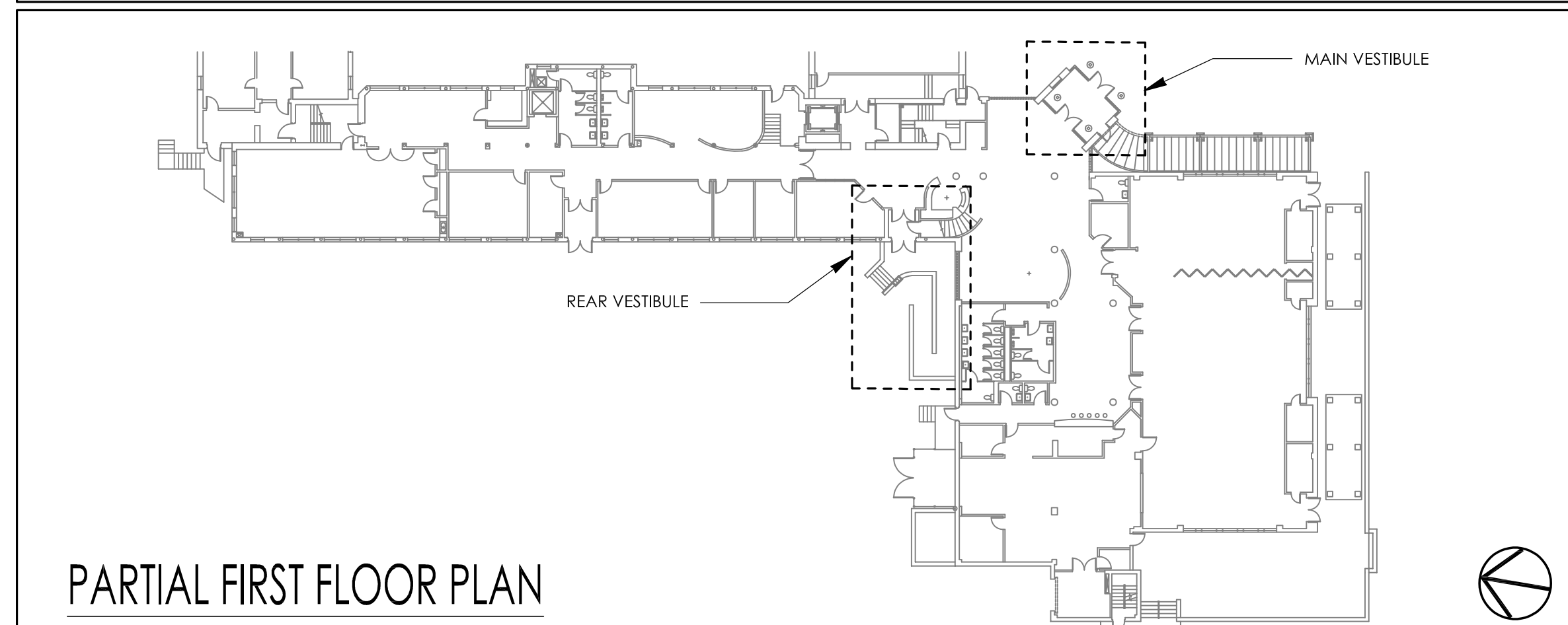


LAMOUREUX PAGANO ASSOCIATES | ARCHITECTS
108 GROVE STREET, SUITE 300
WORCESTER, MA 01605
TELEPHONE: 508-752-2831

LOCUS PLAN:



KEY PLAN:



DRAWING LIST:

A0	COVER SHEET, DRAWING LIST AND ABBREVIATIONS
A1	PLANS, RCPs & DOOR SCHEDULE
A2	ELEVATIONS

ALTERNATE #1: ALUMINUM FRAME

BASE SCOPE: EXISTING ALUMINUM FRAME AT DOOR X02 TO REMAIN, TO RECEIVE NEW DOOR

ALTERNATE (ADD): REMOVE EXISTING ALUMINUM FRAME AT DOOR X02 AND REPLACE WITH NEW ALUMINUM FRAME, PROFILES AND DIMENSIONS TO MATCH EXISTING

DIGITAL TWIN FILE

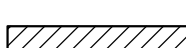
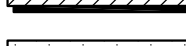
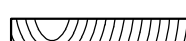
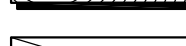
FOR ACCESS TO A "DIGITAL TWIN" MODEL SHOWING EXISTING BUILDING
CONDITIONS AT THE WORK AREA, SEE THE LINK BELOW.

<https://my.matterport.com/show/?m=vuc51oV1gkL>

ARCHITECTURAL GRAPHIC SYMBOLS

	PLAN REFERENCE DRAWING NUMBER
	DETAIL TAG
	ELEVATION REFERENCE DRAWING NUMBER
	REVISION

ARCHITECTURAL MATERIALS LEGEND

	CONCRETE
	CONCRETE MASONRY UNIT
	BRICK
	GYPSUM WALLBOARD
	PLYWOOD
	FINISH WOOD
	WOOD BLOCKING (NON-CONTINUOUS)
	WOOD (CONTINUOUS)
	BATT INSULATION
	STEEL/OTHER METALS

ABBREVIATION LEGEND

ACI	* ACCESSION, CEILING TILE	MNI	* MINIMUM
AFI	* AFFRISHED FLOOR	M.O.	* MASONRY ORDERING
AL	* ALUMINUM	M.E.	* METAL STUD
ALUM	* ALUMINUM	MFL	* METAL
ALU	* ALUMINUM	MFC	* METAL CONTRACT
CEG	* CEILING	O.C.	* ON CENTER
CLR	* CLEAR	O.D.	* OUTSIDE DIAMETER
CMU	* CONCRETE MASONRY UNIT	P.T.	* PRESSURE TREATED
COL	* COLUMN	FINED	* FINISHED
CON	* CONCRETE	REQD.	* REQUIRED
CONT.	* CONTINUOUS	ST	* STEEL
DN	* DOWN	STL	* STEEL
DRL	* DRAIN	T.D.	* TOP OF DRAIN
DWG.	* DRAWINGS	T.O.	* TOP OF
ELC	* ELECTRICAL	T.O.H.	* TOP OF HALL
GA	* GALVANIZED	TOP	* TOP OF
G.C.	* Gypsum CONTRACTOR	UNES	* UNLESS NOTED OTHERWISE
G.W.B.	* GYPSUM WALL BOARD	VERT	* VERTICAL
G	* GYPSUM BASE	V.F.F.	* VERT. IN FIELD
H.A.	* HANG	WTR	* WATER
HCR	* HORIZONTAL	WD.	* WOOD
INSUL	* INSULATION		
INS	* INSULATION		



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STAMP

PROGRESS PRINT:
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CONSULTANT

PROJECT



WORCESTER
SENIOR CENTER
VESTIBULE DOOR REPAIR

128 PROVIDENCE ST, WORCESTER, MA 01604

DRAWING TITLE

Cover Sheet, Drawing List, and Abbreviations

REVISIONS

No.	Description	Date
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FILE:

JOB NO: 2506

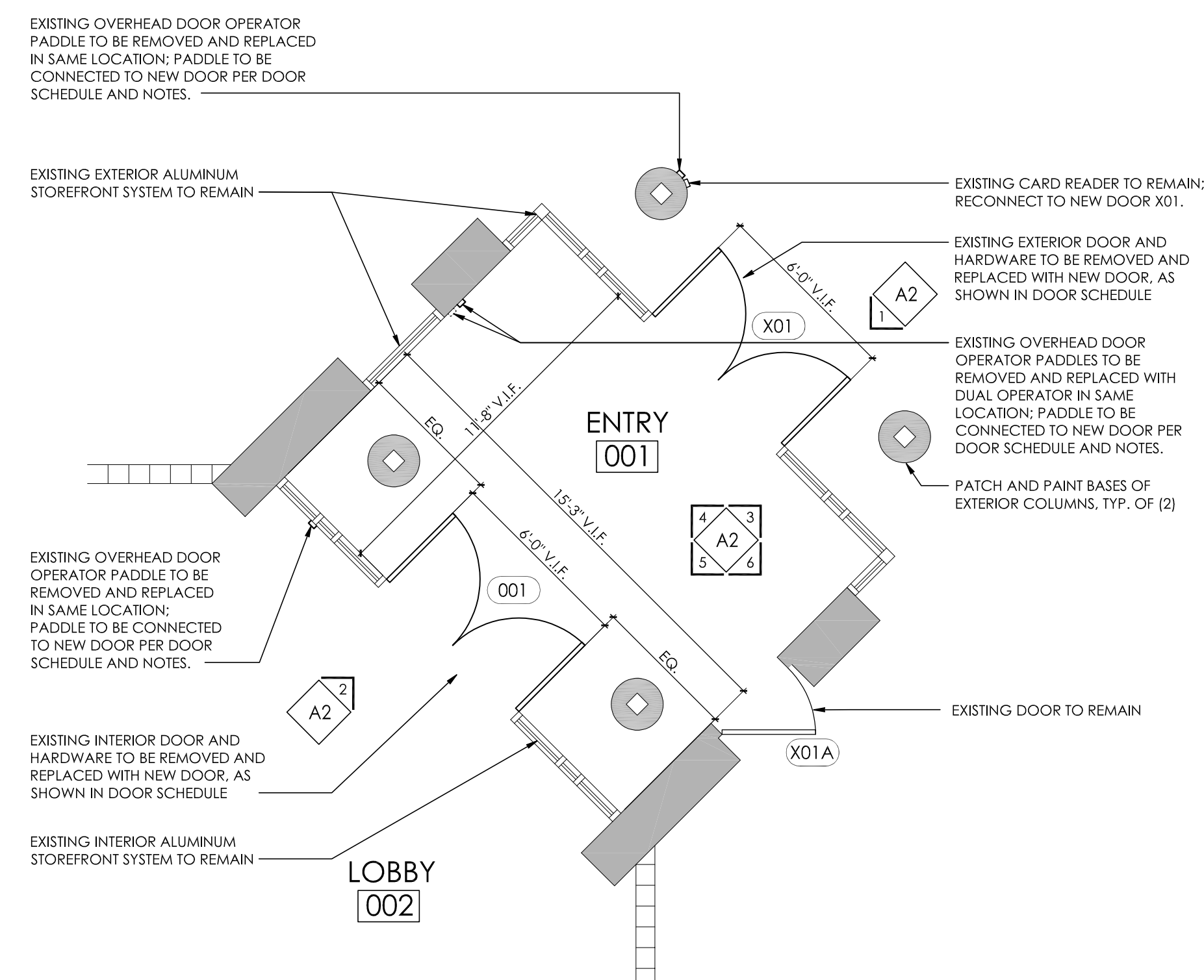
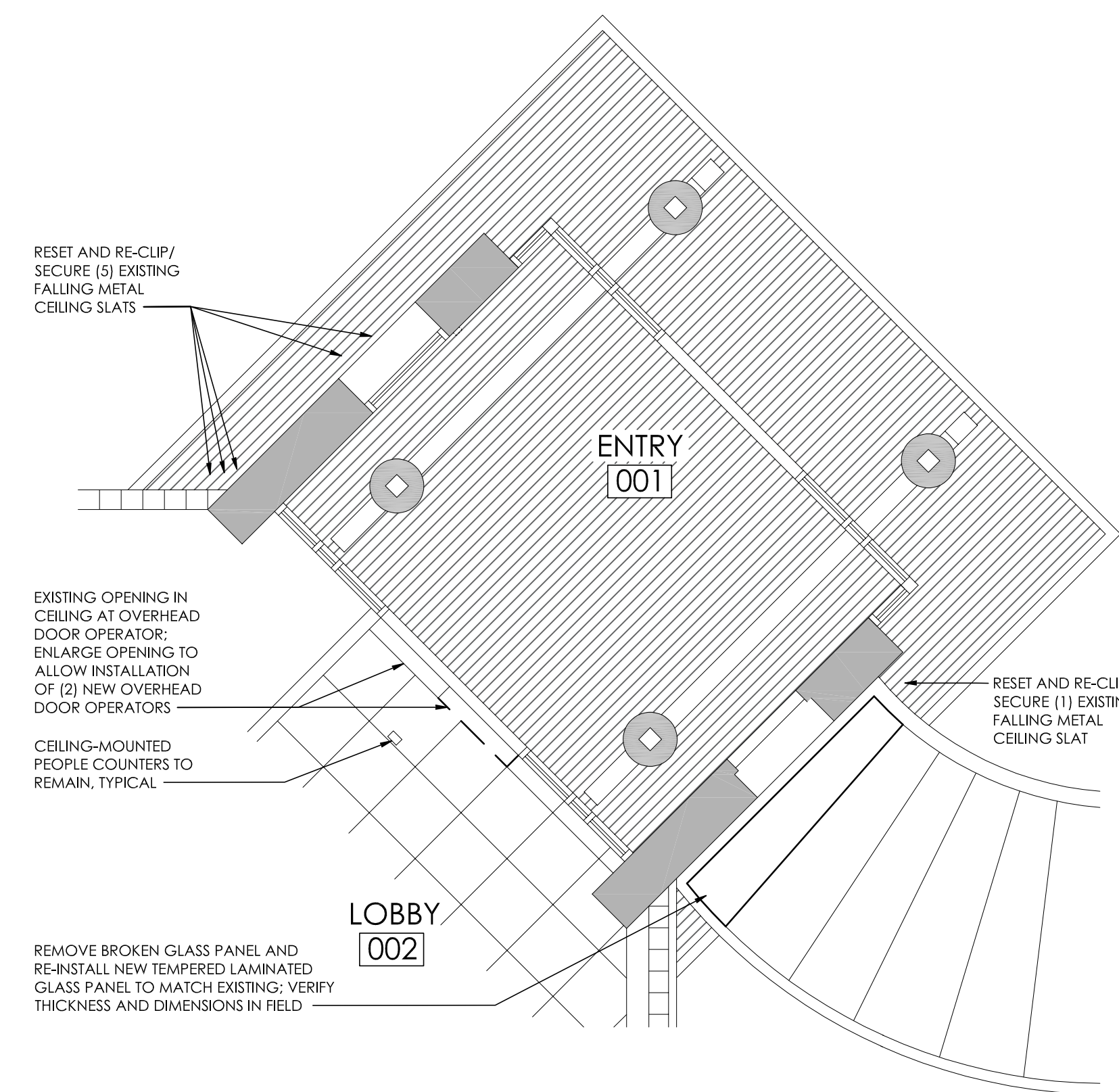
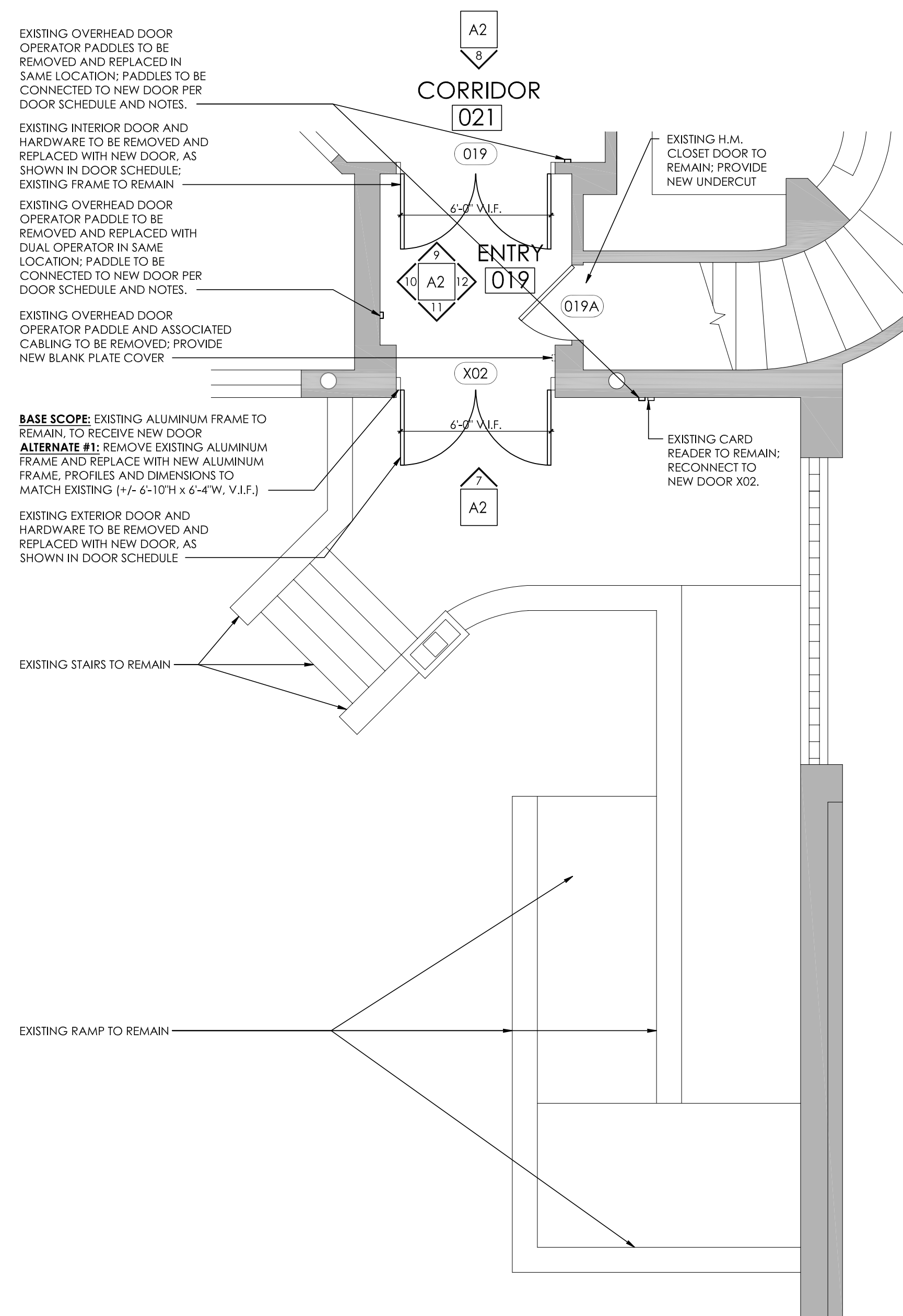
SCALE: As noted

DWN. BY: LL

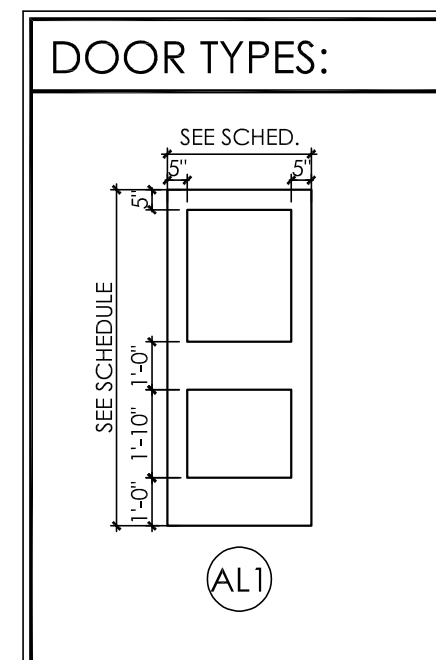
CKD. BY: AD

DATE: August 21, 2026

A0



DOOR SCHEDULE																		
DOOR No.	FROM LOCATION	TO LOCATION	SIZE	PAIR	DOORS					FRAMES					THRESHOLD	REMARKS	HARDWARE	
					TYPE	MAT'L.	FINISH	GLASS	LABEL	TYPE	MAT'L.	FINISH	JAMB	HEAD				
X01	EXTERIOR	ENTRY 001	3'-0" x 8'-11" x 1-3/4"	P	ALI	ALUMINUM	SEE SPEC	IG-1	--	EXISTING	ALUMINUM	EXISTING	EXISTING	EXISTING	--	SEE HARDWARE NOTES	01	
X02	EXTERIOR	ENTRY 019	3'-0" x 6'-8" x 1-3/4"	P	ALI	ALUMINUM	SEE SPEC	IG-1	--	EXISTING	ALUMINUM	EXISTING	EXISTING	EXISTING	--	SEE HARDWARE NOTES	01	
001	ENTRY 001	LOBBY 002	3'-0" x 8'-11" x 1-3/4"	P	ALI	ALUMINUM	SEE SPEC	LG-1	--	EXISTING	ALUMINUM	EXISTING	EXISTING	EXISTING	--	SEE HARDWARE NOTES	02	
019	ENTRY 019	CORRIDOR 021	3'-0" x 6'-8" x 1-3/4"	P	ALI	ALUMINUM	SEE SPEC	LG-1	--	EXISTING	ALUMINUM	EXISTING	EXISTING	EXISTING	--	SEE HARDWARE NOTES	02	



HARDWARE KEY:

NOTES:

1. DOORS ARE UNLOCKED BY CYLINDER DOGGING DURING REGULAR OPERATING HOURS TO ALLOW MANUAL ENTRY.
2. AUTOMATIC OPERATORS SHALL BE MOUNTED TO BOTH LEAVES OF DOOR PAIRS, WHICH SHALL OPEN SIMULTANEOUSLY DURING REGULAR OPERATING HOURS BY PUSHING ACTUATOR ON EXTERIOR/INTERIOR OF DOOR. SINGLE-TYPE ACTUATORS SHALL OPERATE BOTH PAIRS OF DOORS IN VESTIBULE IN DELAYED SEQUENCE: DUAL-TYPE ACTUATORS (LOCATED WITHIN VESTIBULES) SHALL OPERATE ONLY THE DOOR INDICATED BY THE DIRECTIONAL ARROW.
3. DOOR TO BE LOCKED AND ACCESSIBLE ONLY BY CARD READER AFTER HOURS, WITH AUTOMATIC OPERATORS CONFIGURED SUCH THAT THEY WILL ONLY OPERATE AFTER HOURS IF CARD READER IS AUTHORIZED FIRST; FREE EGRESS AND FUNCTIONING AUTOMATIC OPERATORS FROM INTERIOR AT ALL TIMES.
4. HARDWARE/LOCKS TO BE KEYS TO OWNER'S EXISTING KEYING SYSTEM.

NOTES

- | | |
|---|--|
| 1 | These drawings are prepared as a guide to the contractor and not comprehensively indicate all demolition work required. Contractor shall visually inspect the site to determine condition of existing construction and familiarize himself with the proposed work. Contractor is fully responsible for the removal, cleaning and preparing of all floor, wall and ceiling surfaces for the installation of new materials, utilities systems, etc., as indicated on the demolition drawings, architectural drawings, specifications, and as required for the installation of all new materials, equipment, electrical, etc. |
| 2 | Unless otherwise indicated, dashed lines shown on the drawings represent items to be removed, such as walls, doors, hollow metal frames, windows, etc. G.C. to notify architect of conditions which are contrary or differing from construction documents. |
| 3 | G.C. is responsible to shore and brace all existing to remain walls, roof, etc. affected by any demolition. This includes but is not limited to stud and masonry walls, scheduled to remain, which are laterally supported by perpendicular masonry wall(s) scheduled to be demolished. |
| 4 | Remove hangers, equipment hooks and misc. hardware associated with abandoned equipment, wiring and abandoned piping at all floors, walls, and ceilings, unless otherwise noted. |
| 5 | If encountered, hazardous material abatement to be by the Owner's licensed abatement contractor. |
| 7 | Contractor to coordinate demolition required for installation of new mechanical and/or electrical systems. |
| 8 | Patch and skim coat existing walls where finishes are removed and / or disturbed. |

GLAZING TYPES:

 INSULATED GLAZING UNIT
 LAMINATED GLAZING

Partial Floor Plan at Entry 019 ("Rear Entry")

SCALE: 1/4" = 1'-0"

ELECTRICAL NOTES	
DEMOLITION	PROPOSED
① Make safe and disconnect power to existing door opener, typical of all doors.	① Intercept, extend, and connect existing power wiring to new door openers, typical of all doors.
② Make safe, disconnect, and remove low voltage wiring and the push-to-open pushbuttons at existing doors, typical. Maintain existing pathways for new push-to-open buttons and wiring.	② Furnish and install new push-to-open pushbuttons and low voltage wiring to new door openers, typical of all doors.
③ Protect power wiring during replacement of the existing door opener, typical of all doors.	③ Test door opener functionality at all doors



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DRAWING TITLE

Plans, RCPs & Door Schedule

REVISIONS

No.	Description	Date
-----	-------------	------

FILE:

JOB NO: 2506

SCALE: As noted

DWN. BY: LL

CKD. BY: AD

DATE: August 21, 2026

A1

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SENIOR CENTER
VESTIBULE DOOR REPAIR

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DRAWING TITLE

Elevations

REVISIONS

No. Description Date

FILE:

JOB NO: 2506

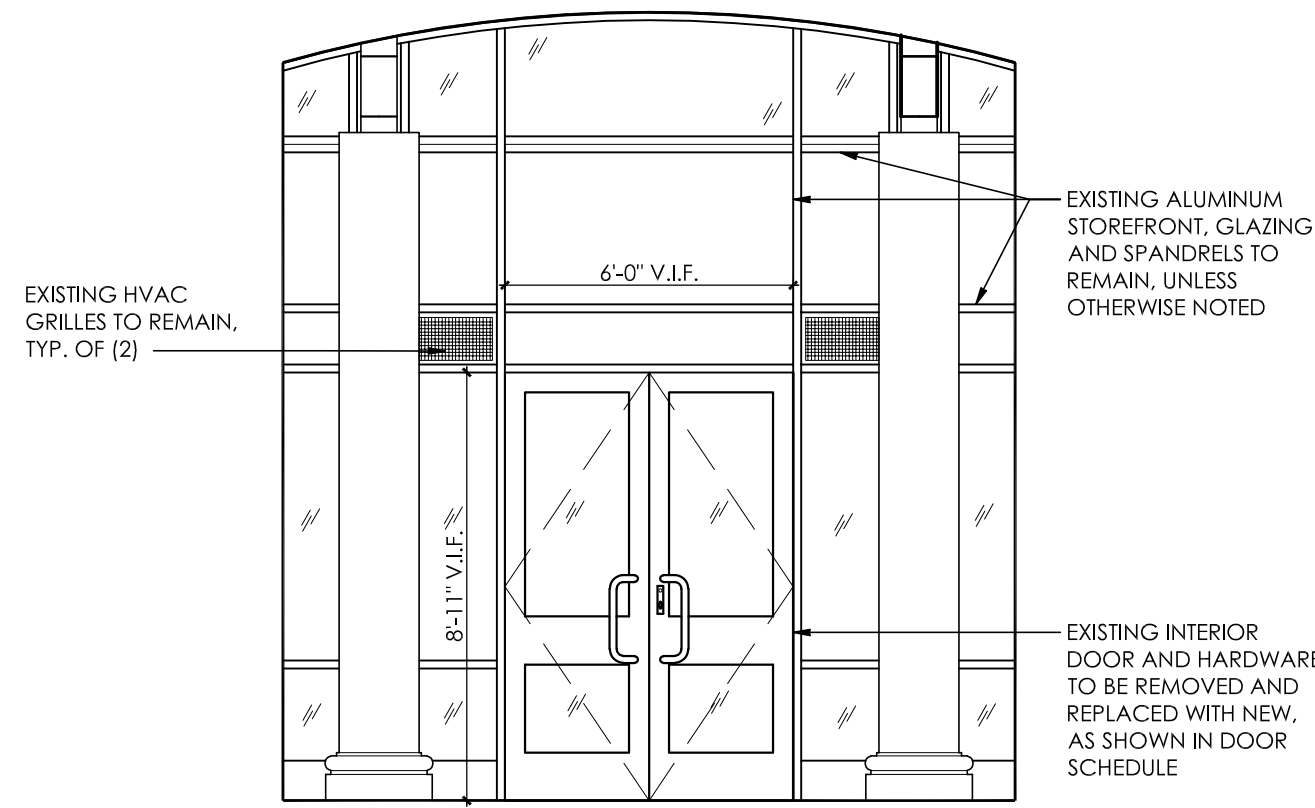
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DWN. BY: LL

CKD. BY: AD

DATE: August 21, 2026

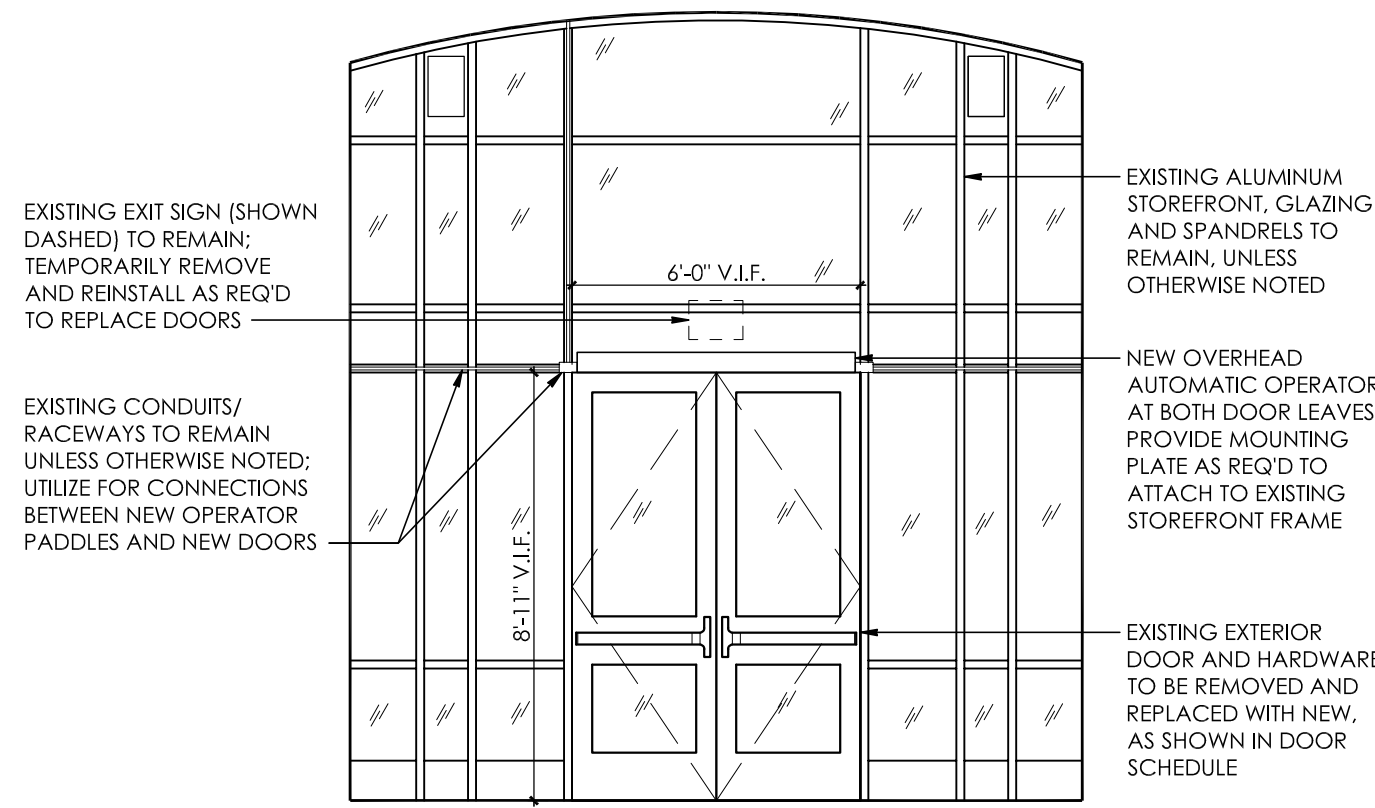
A2



Interior Elevation at Entry 001 ("Main Entry") - West

SCALE: 1/4" = 1'-0"

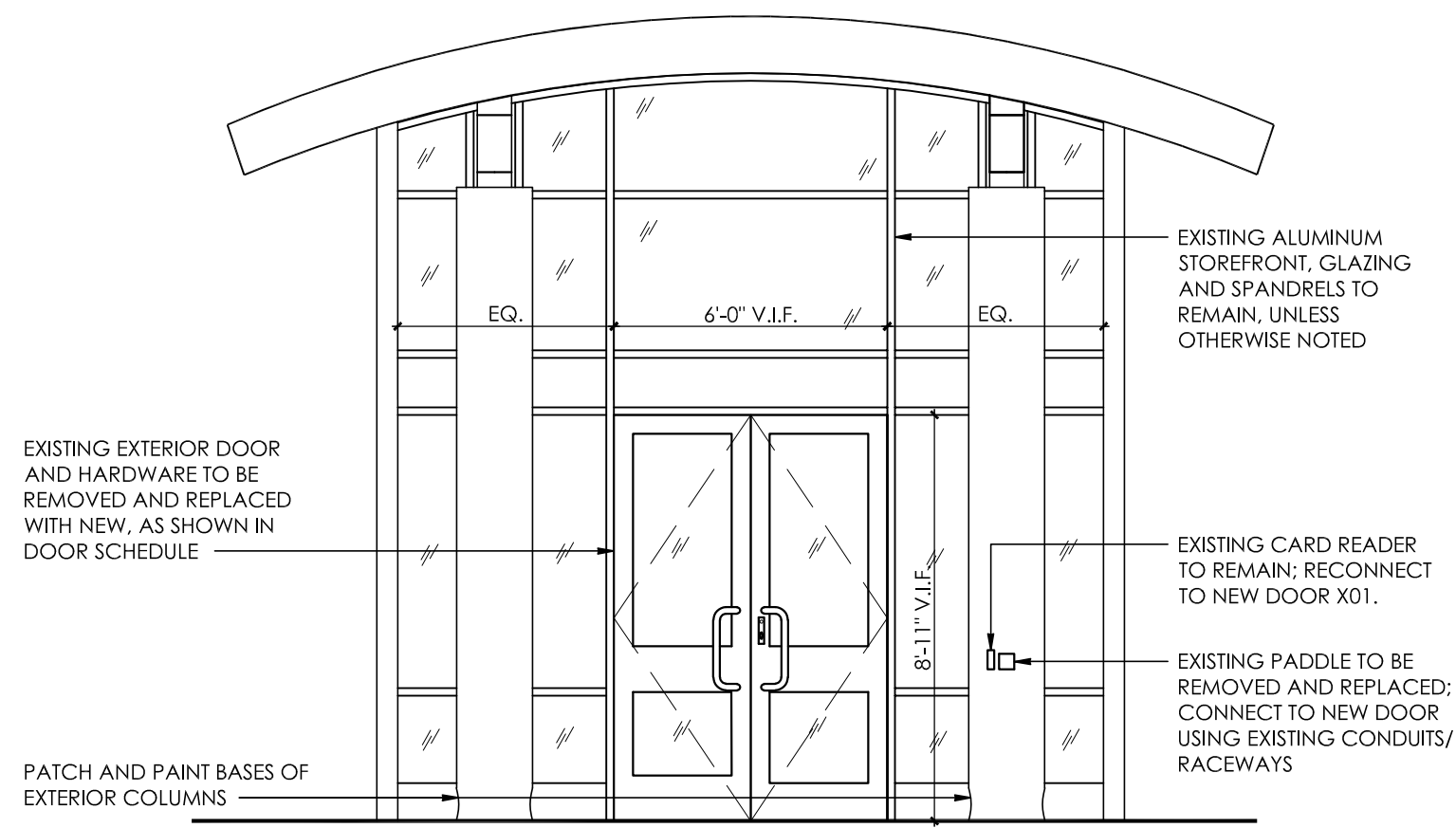
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A2



Interior Elevation at Entry 001 ("Main Entry") - East

SCALE: 1/4" = 1'-0"

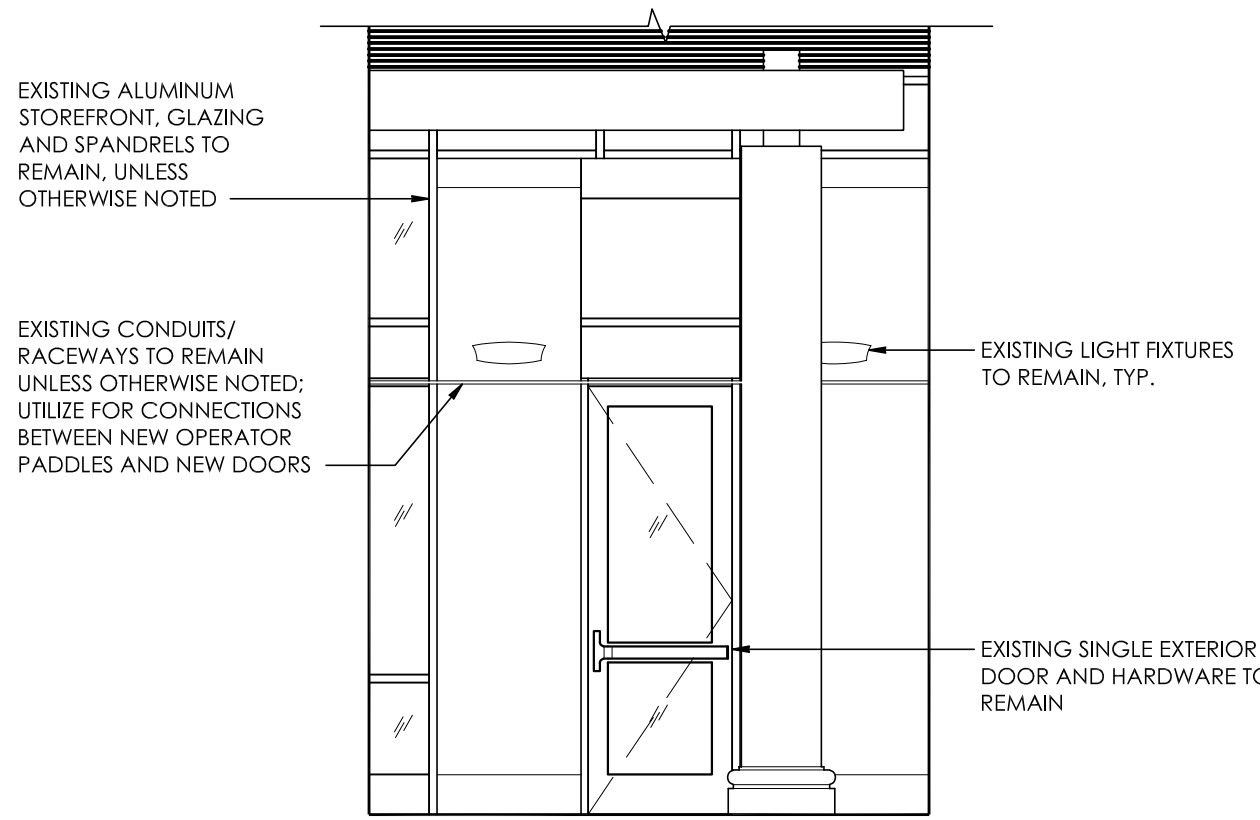
3
A2



Exterior Elevation at "Main Entry"

SCALE: 1/4" = 1'-0"

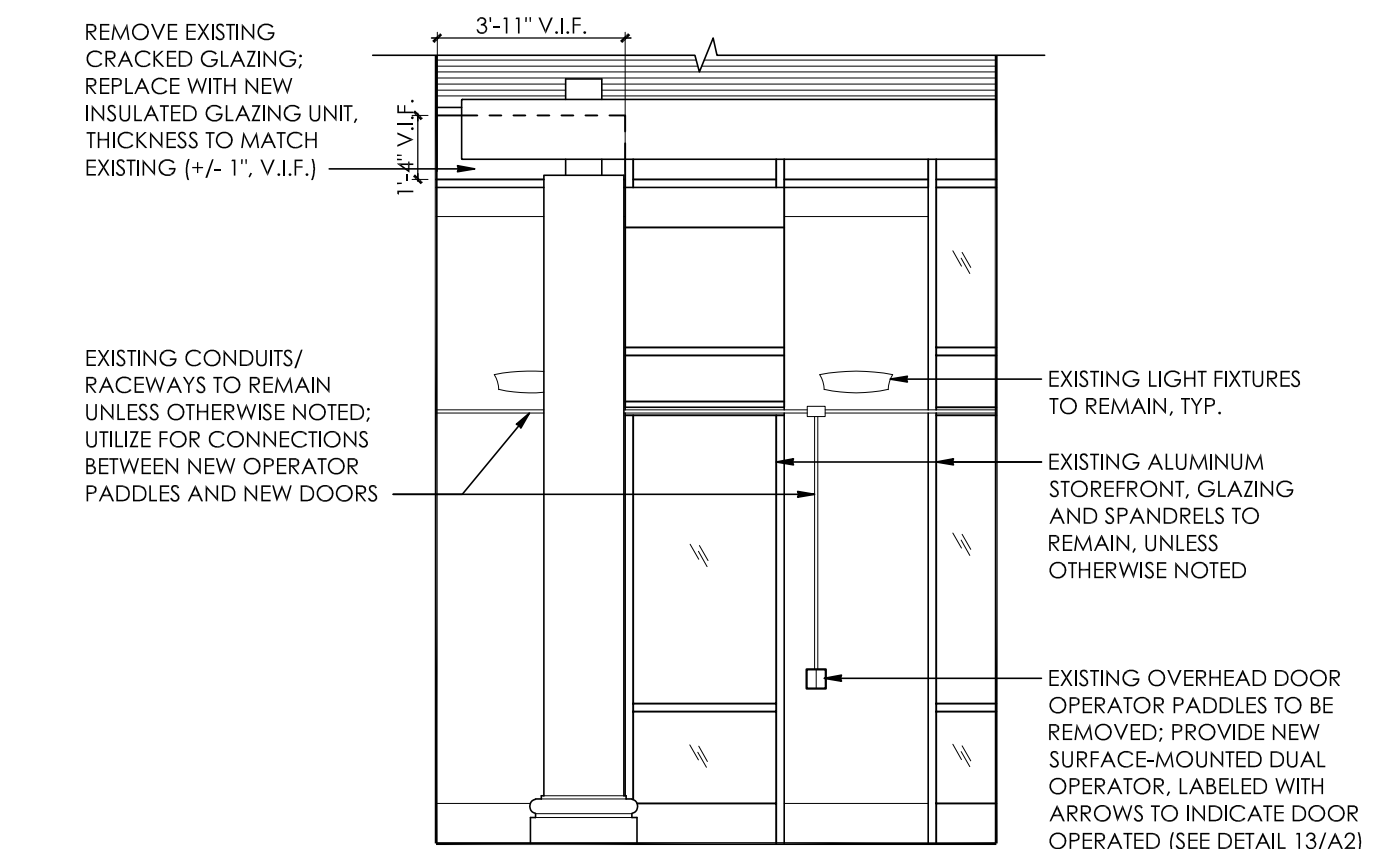
1
A2



Interior Elevation at Entry 001 ("Main Entry") - South

SCALE: 1/4" = 1'-0"

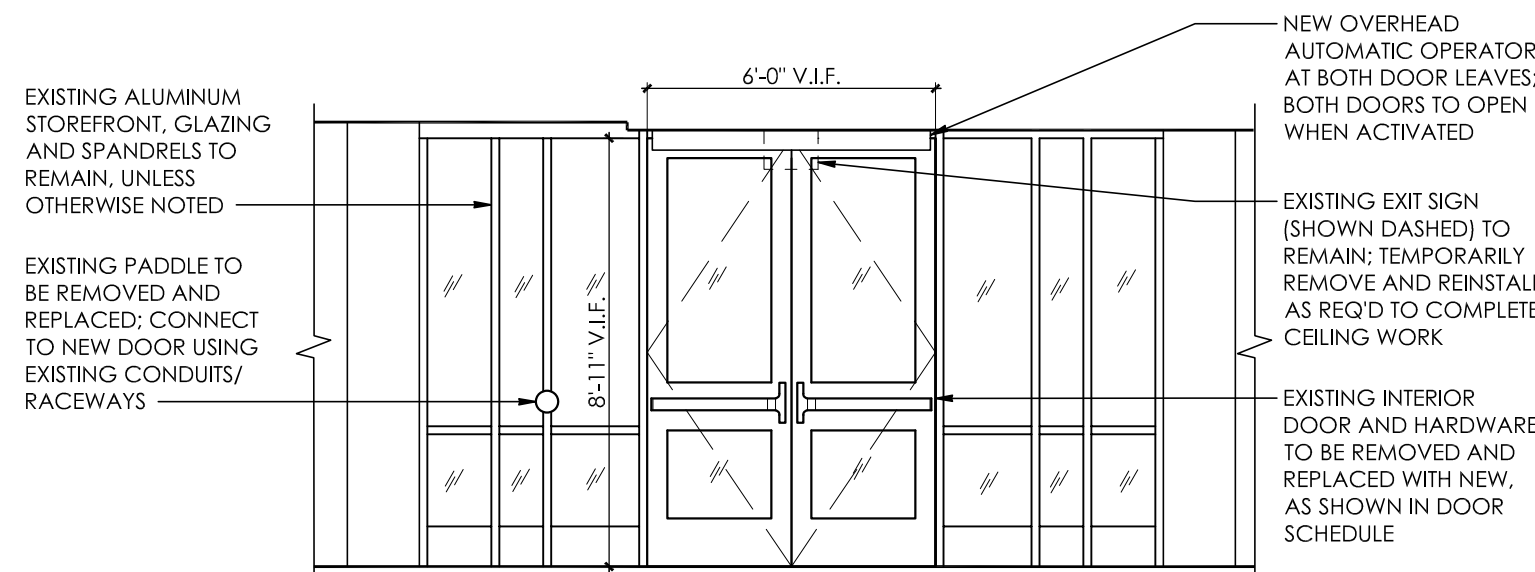
6
A2



Interior Elevation at Entry 001 ("Main Entry") - North

SCALE: 1/4" = 1'-0"

4
A2



Interior Elevation at Lobby 002 - East

SCALE: 1/4" = 1'-0"

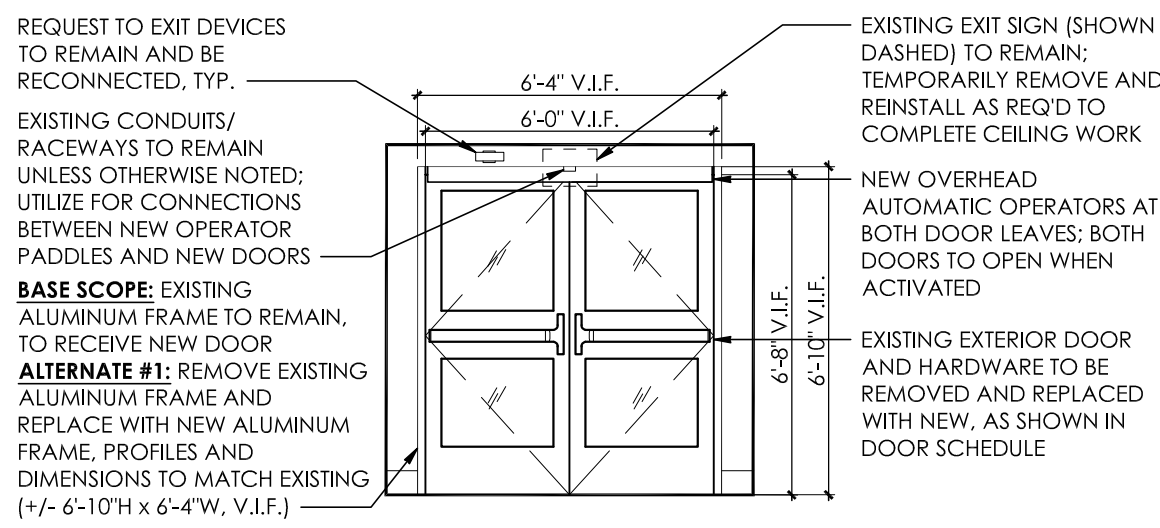
2
A2



Example of Dual Operator - FOR REFERENCE ONLY

SCALE: FULL SCALE

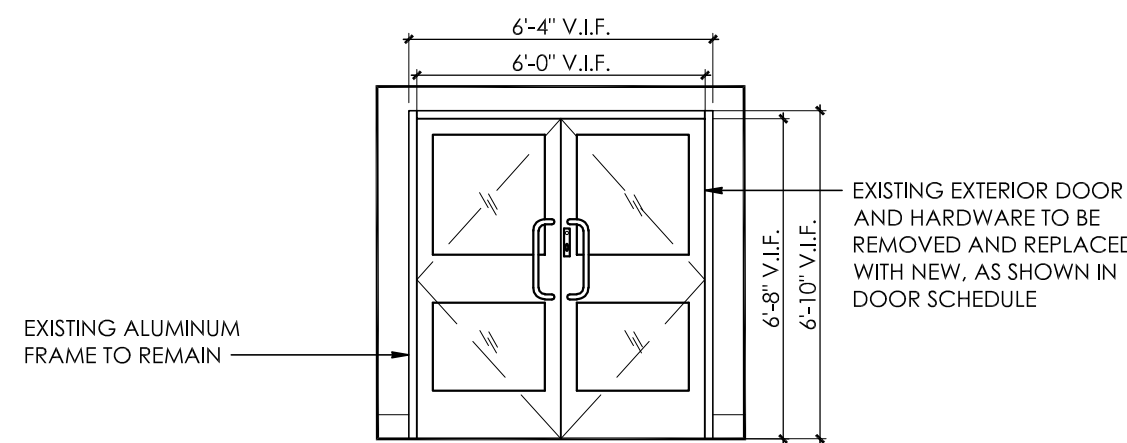
13
A2



Interior Elevation at Entry 019 - West

SCALE: 1/4" = 1'-0"

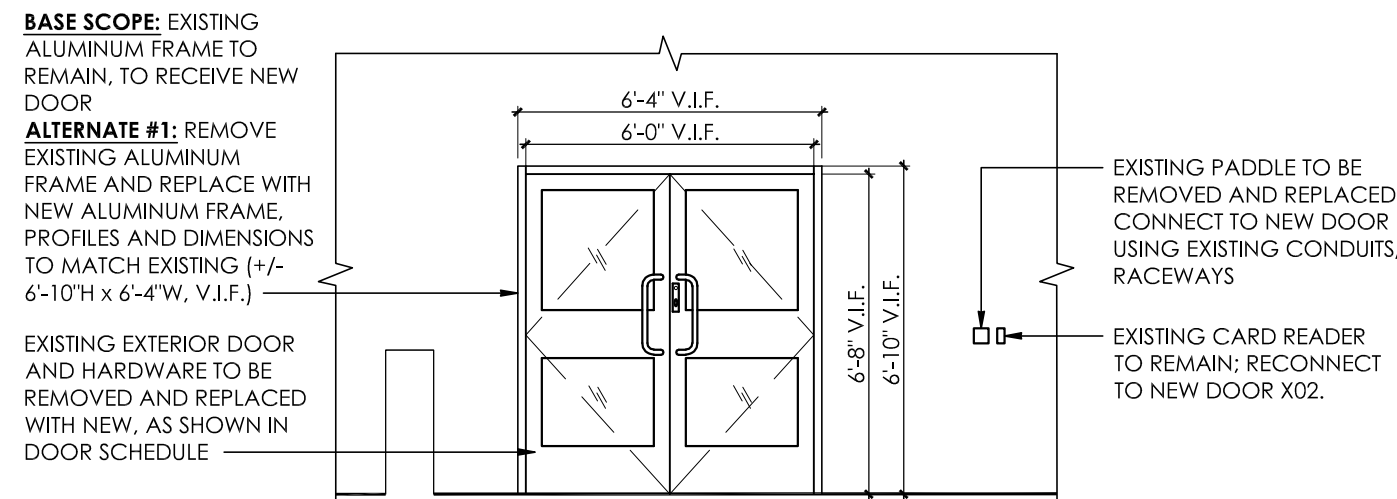
11
A2



Interior Elevation at Entry 019 - East

SCALE: 1/4" = 1'-0"

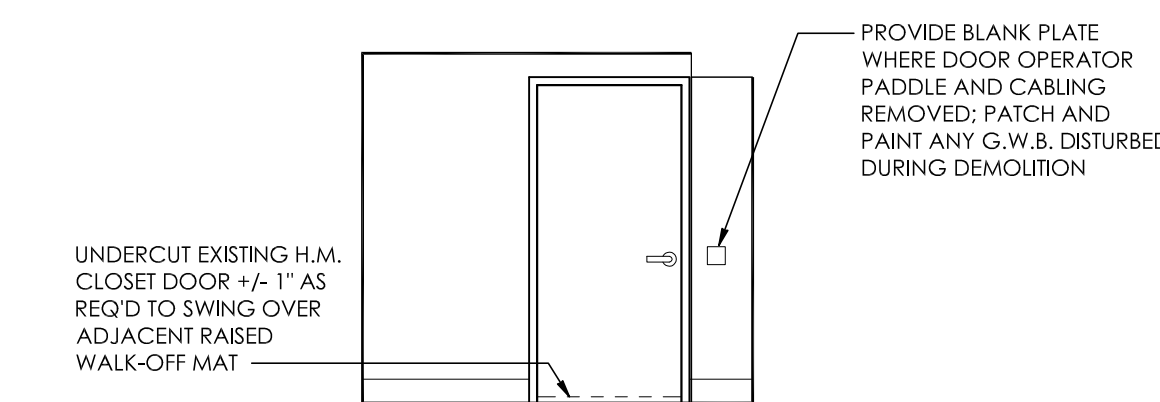
9
A2



Exterior Elevation at "Rear Entry"

SCALE: 1/4" = 1'-0"

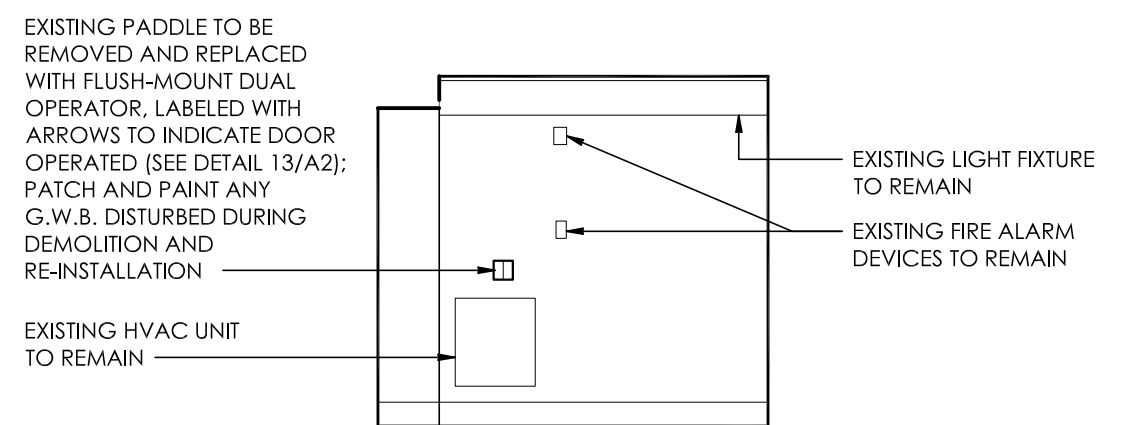
7
A2



Interior Elevation at Entry 019 - South

SCALE: 1/4" = 1'-0"

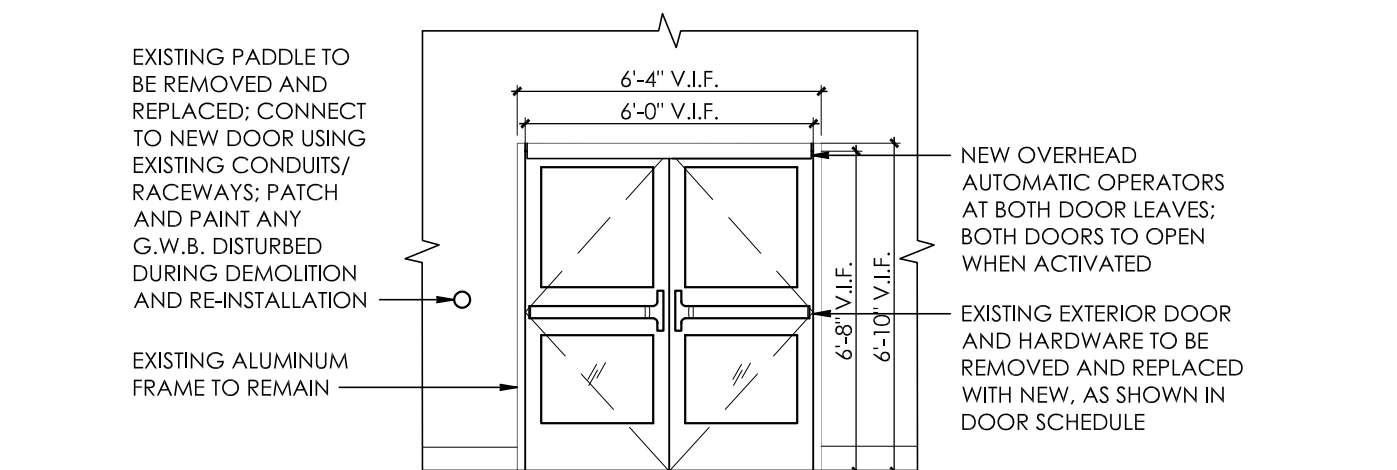
12
A2



Interior Elevation at Entry 019 - North

SCALE: 1/4" = 1'-0"

10
A2



Interior Elevation at Corridor 021 - West

SCALE: 1/4" = 1'-0"

8
A2