



division of  
**Facilities Construction  
and Management**

**DFCM Addendum #1**

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**Reference:** USDB Storefront Window Replacement Phase 1  
DFCM Project #25262230  
U3P Event #CS25034

**Date:** February 4, 2025

**To:** Contractors

**From:** The Division of Facilities Construction and Management

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**Addendum Items**

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**Solicitation Schedule Changes:** See the 'Revised Solicitation' document attached under the Buyer Attachments in U3P. Changes have been made to the following events:  
None

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<b>DFCM Addendum Items:</b>	Plans	<u>Attached pages, if any:</u> 6
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**A/E Addendum Items:** None

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**Total Attached Pages: 6**

*Note:* This Addendum shall be included as part of the Contract Documents. Items in this Addendum apply to all drawings and specification sections whether referenced or not involving the portion of the work added, deleted, modified, or otherwise addressed in the Addendum. Bidders are required to acknowledge receipt of this Addendum when their bid is submitted. Failure to do so may subject the Bidder to disqualification.

# USDB Storefront Window Replacement

742 S Harrison Blvd  
Ogden, UT 84404



State of Utah—Department of Administrative Services

DIVISION OF FACILITIES CONSTRUCTION  
AND MANAGEMENT

4315 South 2700 West, Floor 3/Taylorsville, Utah 84129-2128



1 LOCATION PLAN  
NOT TO SCALE

### ADD ALTERNATE NOTES

SEE SPEC SECTION 01 23 00 FOR MORE INFORMATION REGARDING ADDITIVE ALTERNATES.

LANGUAGE REGARDING WORK TO BE PERFORMED UNDER THE BASE BID HAS BEEN INCLUDED FOR CLARITY.

BASE BID:

- A. REMOVE AND REPLACE EXISTING STOREFRONT WINDOWS WITHIN AREA OF WORK IDENTIFIED ON A101.
- B. PATCH AND REPAIR ADJACENT INTERIOR FINISHES AS REQUIRED FOR INSTALLATION OF NEW GLAZING SYSTEM.
- C. PREP NEW DOORS FOR REINSTALLATION OF EXISTING HARDWARE AND ASSOCIATED SECURITY AND ACCESS SYSTEMS. NEW PULLS MAY BE REQUIRED TO MEET CODE.

ADD ALTERNATE 01 - GLAZING SHOWN IN BLUE DIAGONAL HATCH ON ELEVATIONS:

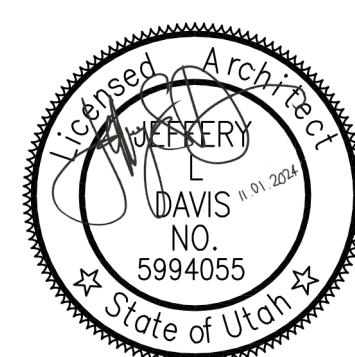
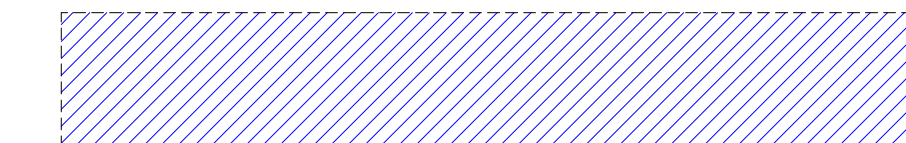
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ADD ALTERNATE 02 - INTERIOR STOREFRONT DOOR REPLACEMENT:

- A. REPLACEMENT OF EXISTING INTERIOR VESTIBULE DOORS TO MEET ADA, SEE FLOOR PLAN FOR LOCATIONS.
- B. PREP NEW DOORS FOR REINSTALLATION OF EXISTING HARDWARE AND ASSOCIATED SECURITY AND ACCESS SYSTEMS. NEW PULLS MAY BE REQUIRED TO MEET CODE.

HATCH BELOW DENOTES AREAS OF ADDITIVE ALTERNATE 01 SCOPE. REVIEWS EXTENTS WITH ALTERNATE NARRATIVES PRIOR TO BID.

CONTACT DFCM PM AND ARCHITECT WITH QUESTIONS OR DISCREPANCIES BETWEEN DISCIPLINES.



Architecture and Interiors

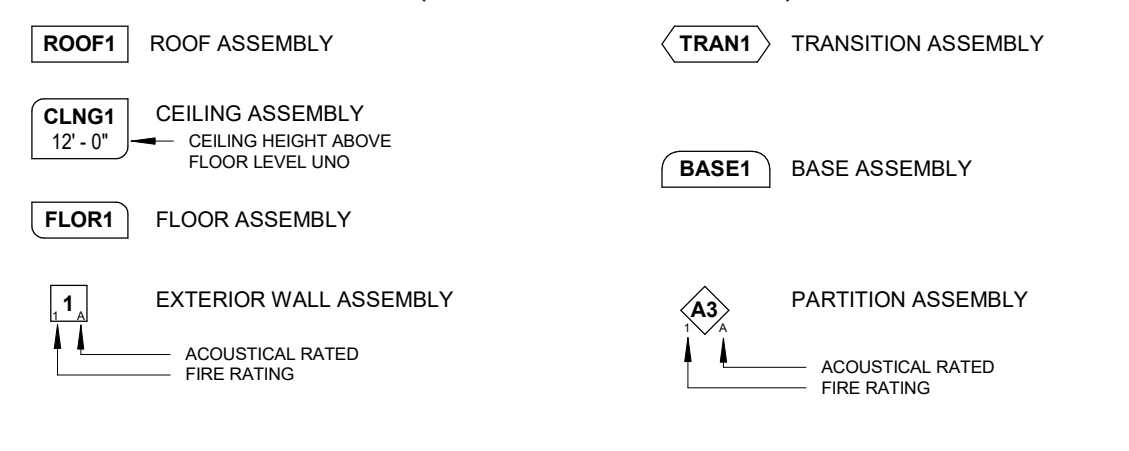
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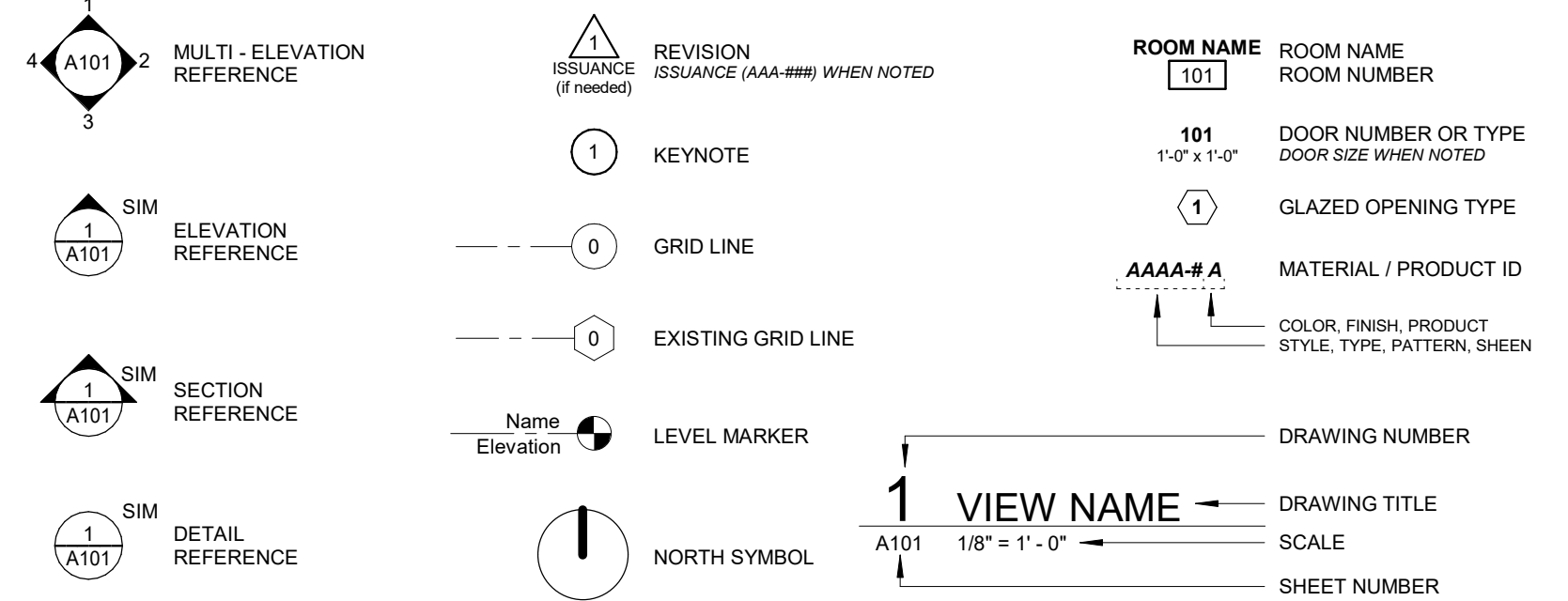
**ABBREVIATIONS**

<b>A</b> A.F.F. Above Finish Floor A.F.L. Above Floor Level ABV Above AC Acoustic (all) ACD Acoustical (Ceiling) Tile ADD Addendum (Addenda) ADL Additional ADJ Adjustable ADJCT Adjacent ADMIN Administration AL Aluminum ALT Alternate ANC Anchor APC Precast Concrete - Architectural APPROX Approximately ARCH Architectural AUTO Automatic AV Audio Visual AVG Average AXFL Access Floor AXPL Access Panel	<b>C (continued)</b> CL Centerline CLNG Ceiling CLO Closet CLR Clear (ance) CM Construction Manager CMU Concrete Masonry Unit CO Clean Out COL Column COM Communication CONC Concrete COND Condition CONF Conference CONN Connection CONSTR Construction CONT Continuum (cus) (ation) CORR Corrosion CSK Countersunk CTR Center CUH Cabinet Unit Heater CWH Curtain Wall	<b>E (continued)</b> ELEV Elevator / Elevation (drawing view) EMER Emergency ENT Entrance EO Electrical Outlet EQUIP Equipment EXIST Existing EXP Exposed EXT Exterior F.F. Finish Floor Elevation F.A. Fire Alarm FD Floor Drain FE Fire Extinguisher FEC Fire Extinguisher Cabinets FFE Furnishings, Fixture and Equipment FHC Fire Hose Cabinets FIN Finish FITX Fixture FL Floor (ing) FLASH Flashing FLEX Flexible FND Foundation FP Fire Proofing FPL Fireplace FRP Fiberglass Reinforced Plastic FRT Fire Retardant Treated FT Foot or Feet FTG Footing FTR Fire Tube Radiation / Radiator FUR Furring	<b>H (continued)</b> HM Hollow Metal HORZ Horizontal HTR Heater HVAC Heating / Ventilation / Air Conditioning HYD Hydrant I Inside Diameter IN Inch INCL Include (ing) INFO Information INSULL Interior J JAN Janitor JBOX Junction Box JST Joist JT Joint K Kitchen KIT Knockout LIN Line L Long (Dimension) LAB Laboratory LAM Laminate, Lamination LAV Lavatory LS Pound LDR Ladders LH Left Hand LHR Left Hand Reverse LINO Linoleum LL Live Load LOC Location LONG Longitudinal LTV Louver	<b>M (continued)</b> MDO Medium Density Overlay MECH Mechanical MEMB Membrane MEZZ Mezzanine MFR Manufacturer MIN Minimum MISC Miscellaneous MTD Mounted MTL Metal MUL Mullion MW Millwork N North NA Not Applicable NIC Not In Contract NO Number NOM Nominal NRC Noise Reduction Coefficient NSMF Non-Structural Metal Framing NTS Not To Scale O Overall O.C. On Center O.D. Outside Diameter OFCI Owner Furnished - Contractor Installed OFDI Owner Furnished - Owner Installed OH Overhead OPNG Opening OPP Opposite OPT Optional OPTN Operable Partition ORD Overflow Roof Drain PA Public Address System PAR Parallel PC Precast Concrete PERM Perimeter PERP Perpendicular PL Plate PLM Property Line PLAM Plastic Laminate PLAS Plaster - Gypsum PLB Plumbing PLF Pound per Linear Foot PLY Plywood	<b>P (continued)</b> PNL Panel PR Pair PRFAB Prefabricated PRELIM Preliminary PSF Pound per Square Foot PSI Pounds per Square Inch PT Paint PTN Partition PVC Polyvinyl Chloride Q Quarter QTY Quantity R Radius or Riser R.O. Rough Opening RCP Reflected Ceiling Plan RD Roof Drain RECT Rectangular REF Refrigerator REG Register/Registration REIN Reinforce (ment) (ing) REQ Required REV Revision RH Right Hand RHR Right Hand Reverse RL Railing RM Room RND Round ROW Right of Way S South SCHED Schedule SD Storm Drain SECT Section SF Soffit / Square Foot SGL Single SHT Sheeting SHTG Sheathing SIM Similar SLNT Slant SM Sealant SMTL Sheet Metal SOB Slab on Grade SP Space (ing)	<b>S (continued)</b> SPEC Specifications SS Stainless Steel STC Sound Transmission Coefficient STD Standard STL Steel STN Stone STOR Storage STRUCT Structural SUBFL Subflooring SUSP Suspended SYM Symmetry, Symmetrical SYS System T Tread TAG Tongue & Grooved T.O. Top of TAN Tangent TBD To Be Determined TBF Thermally Broken Furring TBM Thermal Break Material TD Trench Drain TEMP Temporary THR Threshold TRD Triple TYP Typical TZ Terrazzo UC Undercut UNFIN Unfinished UNO Unless Noted Otherwise UPH Upholstery UR Urinal UTIL Utility V.I.F. Verify in Field VAR Varies VB Vapor Barrier, Vapor Retarder VCT Vinyl Composition Tile VERT Vertical VEST Vestibule VNR Veneer	<b>W</b> W West W/Wide/Width (Dimension) W/ With W/O Without WC Water Closet / Toilet WD Wood WDCP Wood Composite Panel WDF Framing - Interior Rough Carpentry WDW Prefabricated Windows WP Wall and Door Protection WH Water Heater WP Waterproofing WT Window Treatment X Expansion Joints XJ
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**ASSEMBLY TYPE TAGS (SEE G SERIES SHEET)**



**DRAFTING SYMBOLS**



SHT NO	SHEET NAME
<b>GENERAL</b>	
G00	COVER
G000	SHEET INDEX AND SYMBOLS
<b>ARCHITECTURAL DEMOLITION</b>	
AD101	LEVEL 1 DEMOLITION PLAN
<b>ARCHITECTURAL</b>	
A101	LEVEL ONE
A201	BUILDING ELEVATIONS
A651	GLAZING TYPES AND DETAILS

ID	DESCRIPTION	SPEC DATA
<b>ALSF-1</b>	ALUMINUM-FRAMED STOREFRONT	MFR: KAWNEER; PRODUCT: TRIFAB 451UT; GLAZING PLANE: CENTER; FRAMING SIZE: 4 1/2" X 2"; FINISH: ANODIZED; COLOR: BLACK; GLAZING: SEE IGU-1.
<b>IGU-1</b>	INSULATING GLASS UNIT	MFR: VITRO; PRODUCT: SOLARBAN 72 ACUTY; UNIT THICKNESS: 1"; EXTERIOR LITE ACUTY: FILL CONTENT: AIR; INTERIOR LITE ACUTY: COATING: LOW E; VLT: 67; SHGC: 0.28; U-FACTOR WINTER: 0.28.
<b>IGU-1T</b>	INSULATING GLASS UNIT	MFR: VITRO; PRODUCT: SOLARBAN 72 ACUTY; UNIT THICKNESS: 1"; EXTERIOR LITE ACUTY: FILL CONTENT: AIR; INTERIOR LITE ACUTY: COATING: LOW E; VLT: 67; SHGC: 0.28; U-FACTOR WINTER: 0.28.
<b>SSF-1</b>	SOLID SURFACE MATERIAL, SILL	MFR: WILSONART; PRODUCT: SOLID SURFACE; COLOR: OWNER SELECTED.

Architecture and Interiors

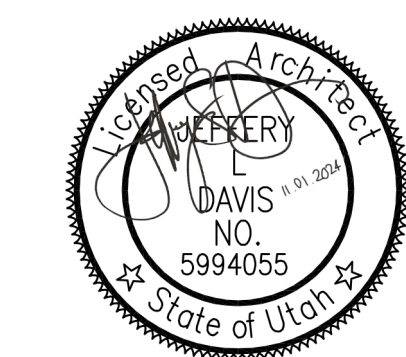
**MSRDesign**

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Project No.: 20240328WR

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Ogden, UT 84404

Architect Seal



Signature \_\_\_\_\_  
Date \_\_\_\_\_ License No. \_\_\_\_\_

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Mark	Date	Description
1	11/01/2024	Permit Set

DFCM PROJECT #25262230

SHEET INDEX AND SYMBOLS

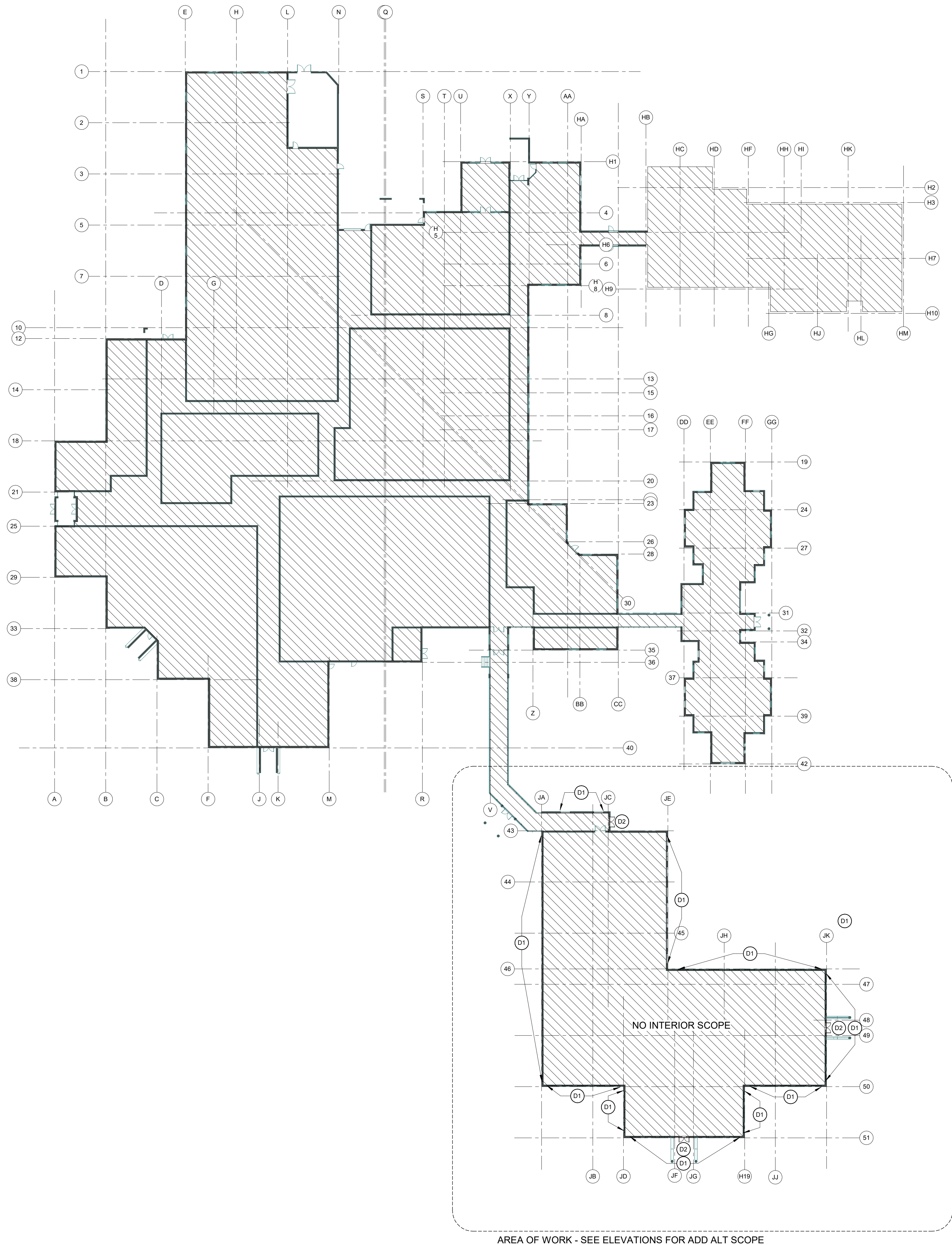
**G000**

**DEMOLITION GENERAL NOTES**

1. NOTIFY ARCHITECT IMMEDIATELY IF FIELD CONDITIONS ARE DIFFERENT THAN SHOWN ON PLANS. CONTRACTOR SHALL VISIT THE SITE PRIOR TO BID TO VERIFY EXTENT OF REQUIRED DEMOLITION & PREPARATION WORK.
2. WHERE DEMOLITION WORK ABUTS OR INTERSECTS EXISTING CONSTRUCTION WHICH IS TO REMAIN, REFER TO NEW CONSTRUCTION DOCUMENTS FOR EXTENTS OF REMOVAL. PROTECT ALL EXISTING CONSTRUCTION TO REMAIN.
3. ALL DIMENSIONS SHOWN REPRESENT INTENT. ACTUAL DIMENSIONS NEED TO BE VERIFIED IN FIELD.
4. COORDINATE AND VERIFY WITH OWNER ALL ITEMS TO BE SALVAGED PRIOR TO COMMENCEMENT OF DEMOLITION.
5. ALL ITEMS NOTED TO BE SALVAGED AND REMOVED TO BE PROTECTED FROM DAMAGE DURING REMOVAL AND STORED IN PROTECTED LOCATION FOR REUSE.
6. WHERE DEMOLITION HAS OCCURRED, AND NEW CONSTRUCTION IS NOT REQUIRED, PATCH AND REPAIR REMAINING SURFACES TO MATCH ADJACENT OR ADJOINING SURFACES.
7. IF ASBESTOS OR OTHER HAZARDOUS MATERIALS ARE DISCOVERED DURING DEMOLITION, IMMEDIATELY ISOLATE THE AFFECTED AREA AND NOTIFY OWNER FOR FURTHER INSTRUCTION BEFORE PROCEEDING WITH OTHER WORK.

**DEMOLITION KEYNOTES**

- (D1) REMOVE EXISTING ALUMINUM STOREFRONT WINDOW SYSTEM COMPLETE. PROTECT ADJACENT FINISHES. COORDINATE WITH BUILDING ELEVATIONS
- (D2) SALVAGE AND STORE EXISTING DOOR HARDWARE FOR REUSE. COORDINATE STORAGE WITH OWNER.



**1** LEVEL 1 DEMOLITION PLAN  
AD101 1/32" = 1'-0"

Architecture and Interiors

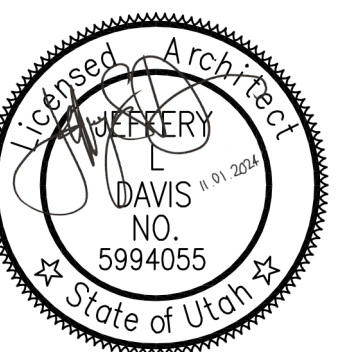
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Architect Seal



Signature \_\_\_\_\_

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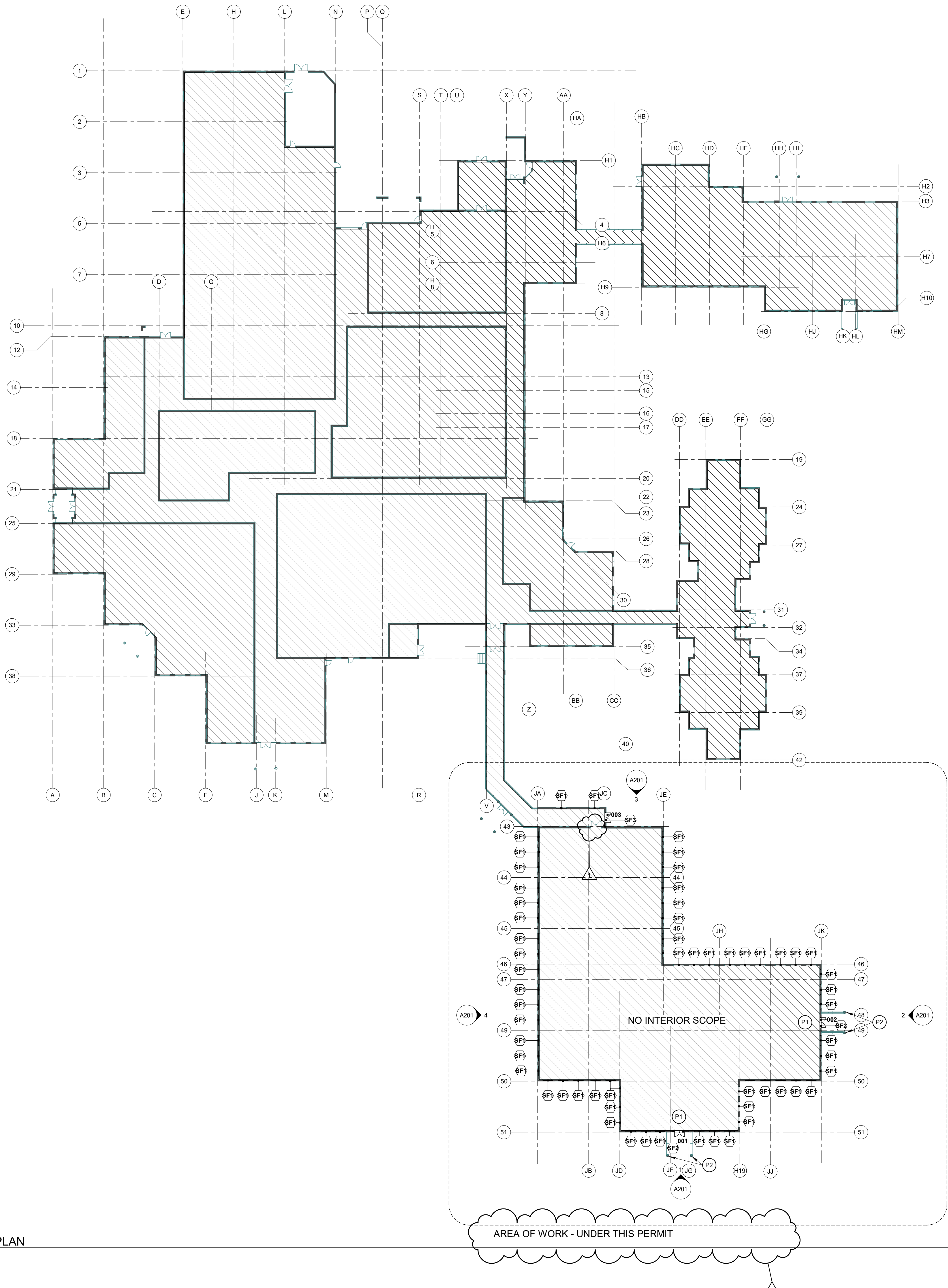
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LEVEL 1 DEMOLITION PLAN

**AD101**



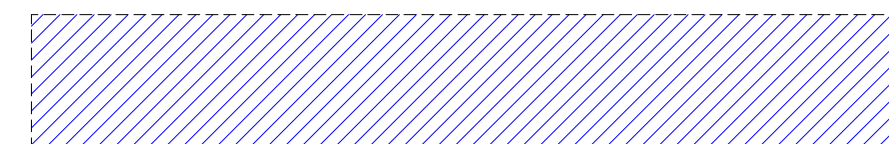
- GENERAL NOTES**
1. NOTIFY ARCHITECT IMMEDIATELY IF FIELD CONDITIONS ARE DIFFERENT THAN SHOWN IN DRAWINGS.
  2. ALTHOUGH NOTES MAY BE GIVEN ONLY ONCE, MANY NOTES ARE TYPICAL FOR SIMILAR DETAILS & CONDITIONS.
  3. GENERAL CONTRACTOR IS RESPONSIBLE TO KEEP THE BUILDING WATERTIGHT AT ALL TIMES. STARTING FROM NOTICE TO PROCEED TO SUBSTANTIAL COMPLETION ANY WATER DAMAGE TO THE BUILDING OR ITS CONTENTS SHALL BE RESPONSIBILITY OF THE CONTRACTOR.
  4. SEE COVER SHEET FOR DEFERRED SUBMITTALS LIST AND DFCM NON-STRUCTURAL COMPONENT CHECKLIST.
  5. SEE TYPES SHEET, MATERIAL ID LIST, AND SPECIFICATION FOR PRODUCT LISTINGS. REVIEW WITH ARCHITECT ANY ITEMS NOT NOTED.
  6. ALL EXISTING STOREFRONT WINDOWS ARE TO BE REMOVED AND REPLACED IN PLACE WITH ALSF-1. SEE PLAN FOR SCOPE OF WORK UNDER THIS PERMIT.
  7. SLOPE OF EXISTING GRADE ADJACENT TO BUILDING MAY CREATE DIFFICULTY IN ACCESSING WINDOWS. LIFTS MAY BE REQUIRED.
  8. AREAS DISTURBED BY REMOVAL OF EXISTING CONSTRUCTION ARE TO BE PATCHED & FINISHED TO MATCH SURROUNDING FINISH OR PREPARED TO RECEIVE NEW FINISH.
  9. PROVIDE ALLOWANCE FOR PATCH AND REPAIR OF ADJACENT INTERIOR FINISHES AS REQUIRED FOR INSTALLATION OF NEW GLAZING SYSTEM.
  10. REMOVE AND MAINTAIN EXISTING HARDWARE TO REUSE. PREPARE NEW DOORS TO RECEIVE EXT CYLINDERS, PANIC HARDWARE, AND ELECTRIC. NEW PULLS MAY BE REQUIRED.
  11. REFER TO DFCM GENERAL CONDITIONS FOR ADDITIONAL REQUIREMENTS.

- GENERAL KEYNOTES - PLAN**
- (P1) ADD ALTERNATE: REPLACE INTERIOR VESTIBULE DOOR TO PROVIDE 10" BOTTOM RAIL
  - (P2) GLAZING TO REMAIN: REPLACE CAP

- ADD ALTERNATE NOTES**
- SEE SPEC SECTION 01 23 00 FOR MORE INFORMATION REGARDING ADDITIVE ALTERNATES. LANGUAGE REGARDING WORK TO BE PERFORMED UNDER THE BASE BID HAS BEEN INCLUDED FOR CLARITY.
- BASE BID:
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HATCH BELOW DENOTES AREAS OF ADDITIVE ALTERNATE 01 SCOPE. REVIEWS EXTENTS WITH ALTERNATE NARRATIVES PRIOR TO BID.

CONTACT DFCM PM AND ARCHITECT WITH QUESTIONS OR DISCREPANCIES BETWEEN DISCIPLINES.



**MATERIAL/PRODUCT ID NOTES**

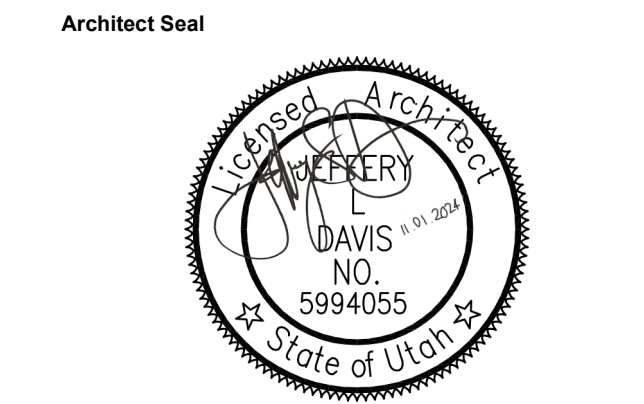
ALSF-1	ALUMINUM-FRAMED STOREFRONT	IGU-1	INSULATING GLASS UNIT
MFR: KAWNEER;	PRODUCT: TRIFAB 451UT;	MFR: VITRO;	PRODUCT: SOLARBAN 72 ACUTY;
GLAZING PLANE: CENTER;	GLAZING PLANE: CENTER;	UNIT THICKNESS: 1";	UNIT THICKNESS: 1";
FRAMING SIZE: 4 1/2" X 2";	FRAMING SIZE: 4 1/2" X 2";	EXTERIOR LITE: ACUTY;	EXTERIOR LITE: ACUTY;
FINISH: ANODIZED;	FINISH: ANODIZED;	FILL CONTENT: AIR;	FILL CONTENT: AIR;
COLOR: BLACK;	COLOR: BLACK;	INTERIOR LITE: ACUTY;	INTERIOR LITE: ACUTY;
GLAZING: SEE IGU-1;	GLAZING: SEE IGU-1;	COATING: LOW E;	COATING: LOW E;
		VELT: 6";	VELT: 6";
		SHGC: 0.28;	SHGC: 0.28;
		U-FACTOR WINTER: 0.28;	U-FACTOR WINTER: 0.28;

**1 LEVEL 1 FLOOR PLAN**  
A101 1/32" = 1'-0"

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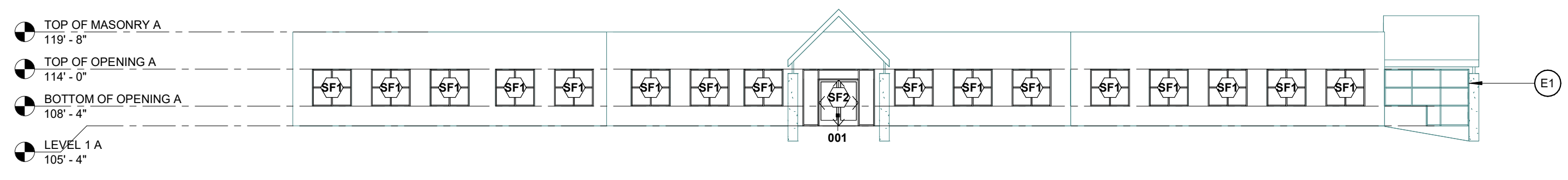
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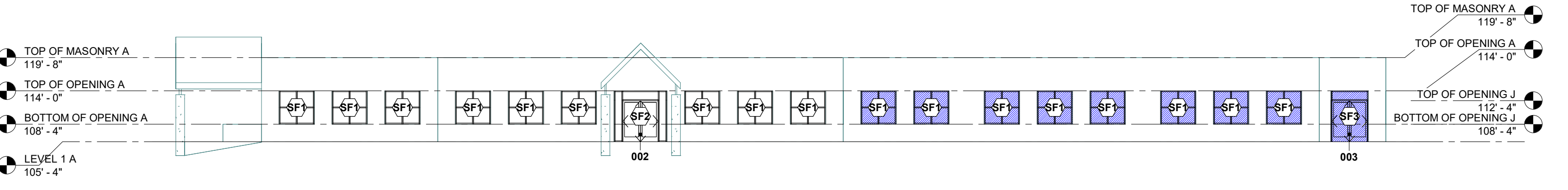
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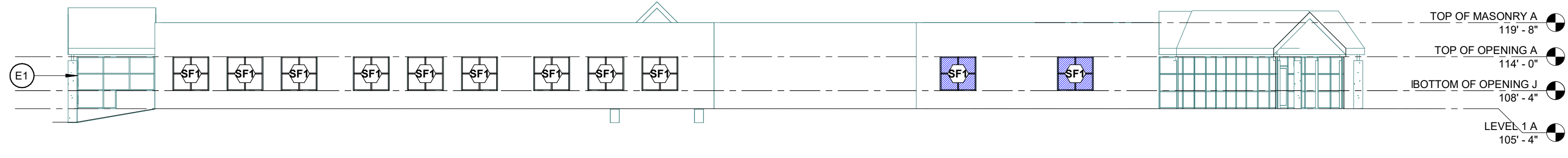
LEVEL ONE  
**A101**



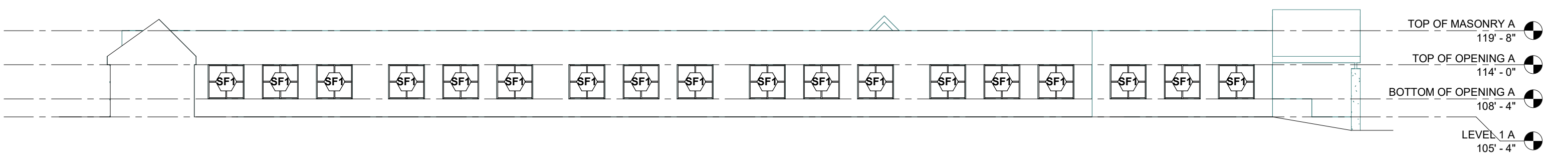
**1 BUILDING SOUTH ELEVATION**  
A201 1/16" = 1'-0"



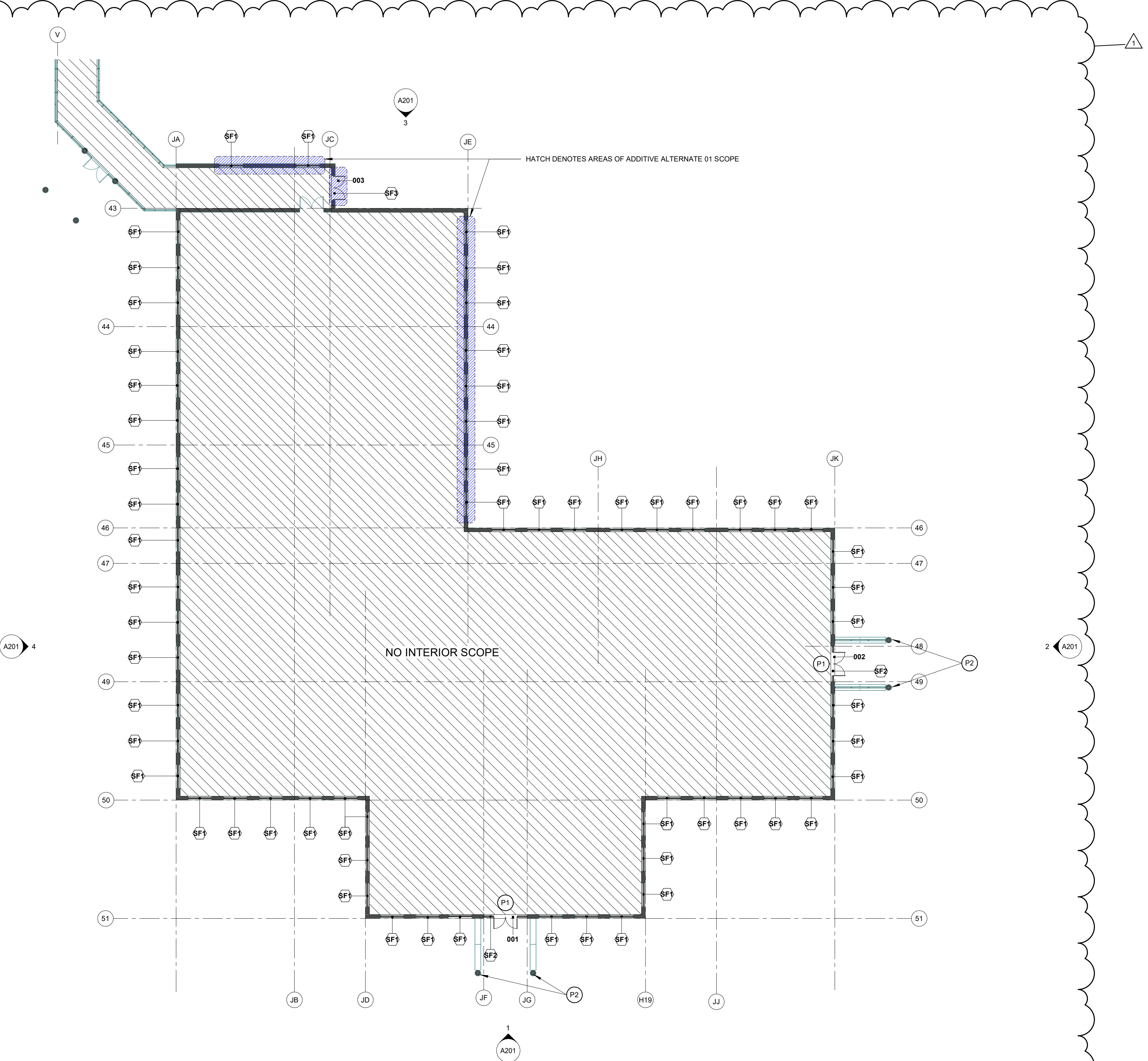
**2 BUILDING EAST ELEVATION**  
A201 1/16" = 1'-0"



**3 BUILDING NORTH ELEVATION**  
A201 1/16" = 1'-0"



**4 BUILDING WEST ELEVATION**  
A201 1/16" = 1'-0"



**5 ENLARGED FLOOR PLAN**  
A201 1/16" = 1'-0"

**GENERAL NOTES**

1. NOTIFY ARCHITECT IMMEDIATELY IF FIELD CONDITIONS ARE DIFFERENT THAN SHOWN IN DRAWINGS.
2. ALTHOUGH NOTES MAY BE GIVEN ONLY ONCE, MANY NOTES ARE TYPICAL FOR SIMILAR DETAILS & CONDITIONS.
3. GENERAL CONTRACTOR IS RESPONSIBLE TO KEEP THE BUILDING WATERTIGHT AT ALL TIMES. STARTING FROM NOTICE TO PROCEED TO SUBSTANTIAL COMPLETION ANY WATER DAMAGE TO THE BUILDING OR ITS CONTENTS SHALL BE RESPONSIBILITY OF THE CONTRACTOR.
4. SEE COVER SHEET FOR DEFERRED SUBMITTALS LIST AND DFCM NON-STRUCTURAL COMPONENT CHECKLIST.
5. SEE TYPES SHEET, MATERIAL ID LIST, AND SPECIFICATION FOR PRODUCT LISTINGS. REVIEW WITH ARCHITECT ANY ITEMS NOT NOTED.
6. ALL EXISTING STOREFRONT WINDOWS ARE TO BE REMOVED AND REPLACED IN PLACE WITH ALSF-1. SEE PLAN FOR SCOPE OF WORK UNDER THIS PERMIT.
7. SLOPE OF EXISTING GRADE ADJACENT TO BUILDING MAY CREATE DIFFICULTY IN ACCESSING WINDOWS. LIFTS MAY BE REQUIRED.
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**GENERAL KEYNOTES - BUILDING ELEVATION**

- (E1) GLAZING TO REMAIN, REPLACE CAP

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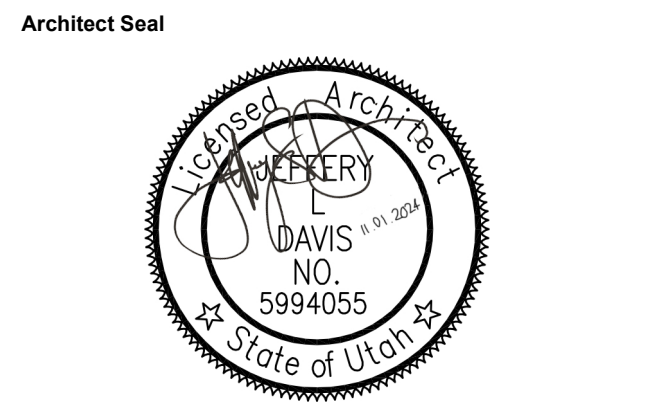
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4. SEE COVER SHEET FOR DEFERRED SUBMITTALS LIST AND DFCM NON-STRUCTURAL COMPONENT CHECKLIST.
5. SEE TYPES SHEET, MATERIAL ID LIST, AND SPECIFICATION FOR PRODUCT LISTINGS. REVIEW WITH ARCHITECT ANY ITEMS NOT NOTED.
6. ALL EXISTING STOREFRONT WINDOWS ARE TO BE REMOVED AND REPLACED IN PLACE WITH ALSF-1. SEE PLAN FOR SCOPE OF WORK UNDER THIS PERMIT.
7. SLOPE OF EXISTING GRADE ADJACENT TO BUILDING MAY CREATE DIFFICULTY IN ACCESSING WINDOWS. LIFTS MAY BE REQUIRED.
8. AREAS DISTURBED BY REMOVAL OF EXISTING CONSTRUCTION ARE TO BE PATCHED & FINISHED TO MATCH SURROUNDING FINISH OR PREPARED TO RECEIVE NEW FINISH.
9. PROVIDE ALLOWANCE FOR PATCH AND REPAIR OF ADJACENT INTERIOR FINISHES AS REQUIRED FOR INSTALLATION OF NEW GLAZING SYSTEM.
10. REMOVE AND MAINTAIN EXISTING HARDWARE TO REUSE. PREPARE NEW DOORS TO RECEIVE EXT CYLINDERS, PANIC HARDWARE, AND ELECTRIC. NEW PULLS MAY BE REQUIRED.
11. REFER TO DFCM GENERAL CONDITIONS FOR ADDITIONAL REQUIREMENTS.

**GENERAL KEYNOTES - PLAN**

- (P1) ADD ALTERNATE: REPLACE INTERIOR VESTIBULE DOOR TO PROVIDE 10" BOTTOM RAIL
- (P2) GLAZING TO REMAIN, REPLACE CAP

Architecture and Interiors  
**MSRDesign**  
510 Marquette Avenue South, Suite 200  
Minneapolis, MN 55402 | 612.375.0338

Project No. 20240328WR  
**USDB Storefront Window Replacement**  
 742 S Harrison Blvd  
 Ogden, UT 84404



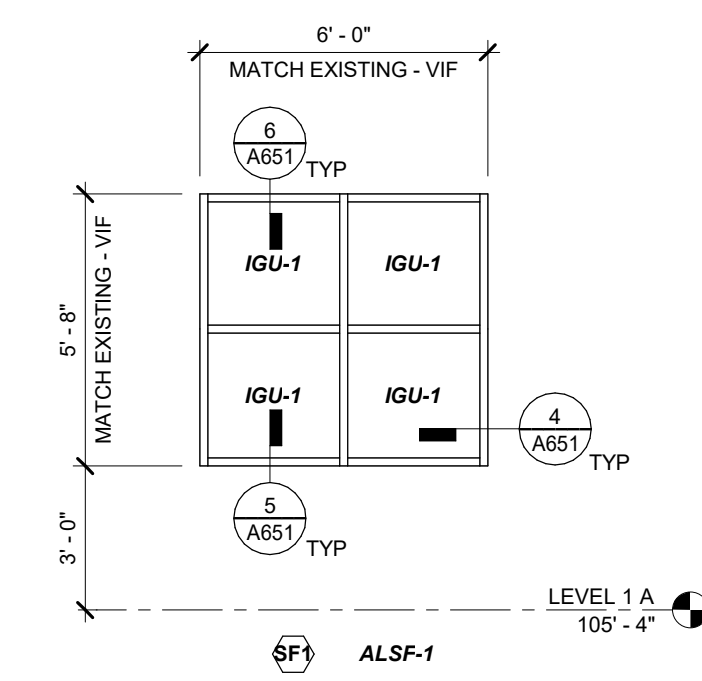
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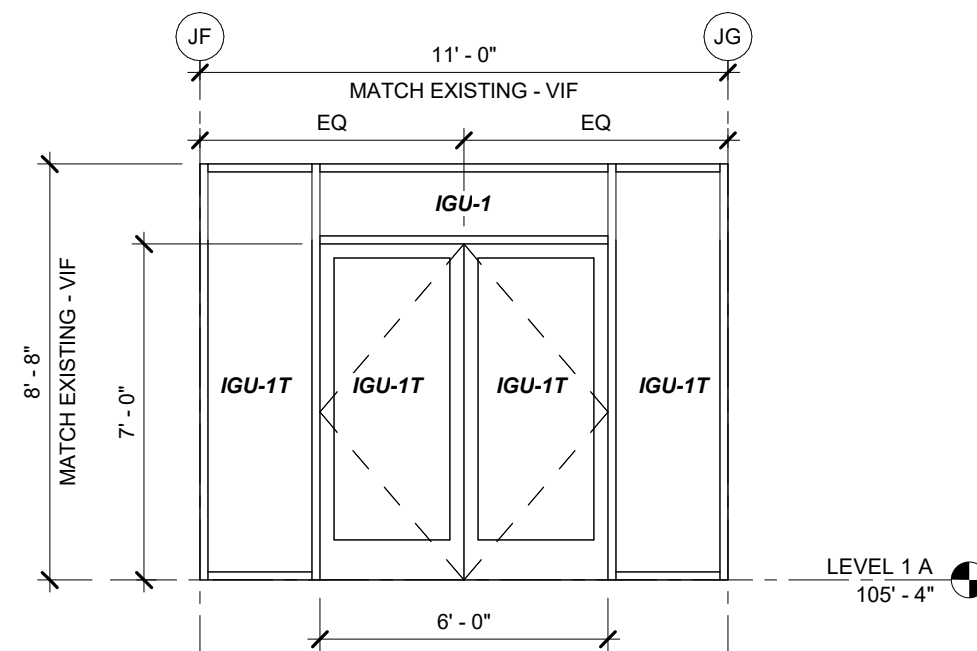
**ISSUE / REVISION**

Mark	Date	Description
1	11/01/2024	Permit Set
1	01/29/2025	Addendum-1

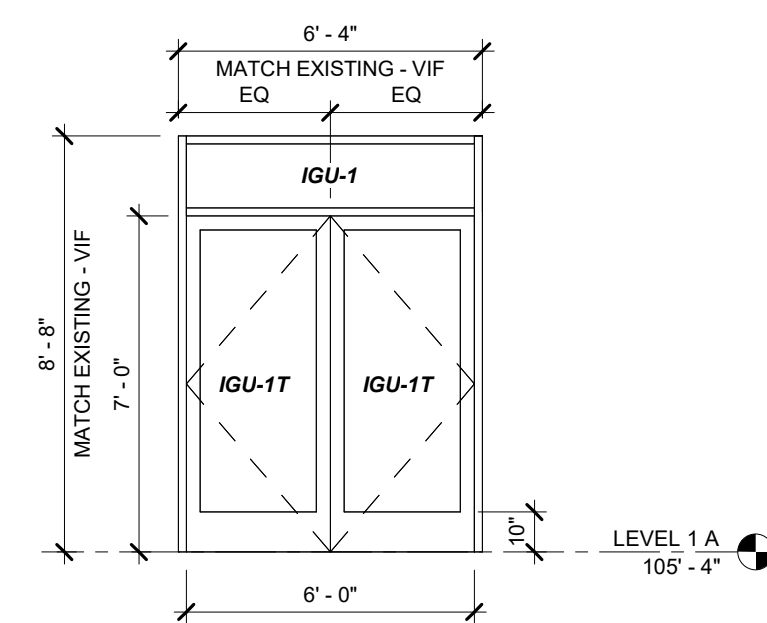
DFCM PROJECT #25262230  
 BUILDING ELEVATIONS  
**A201**



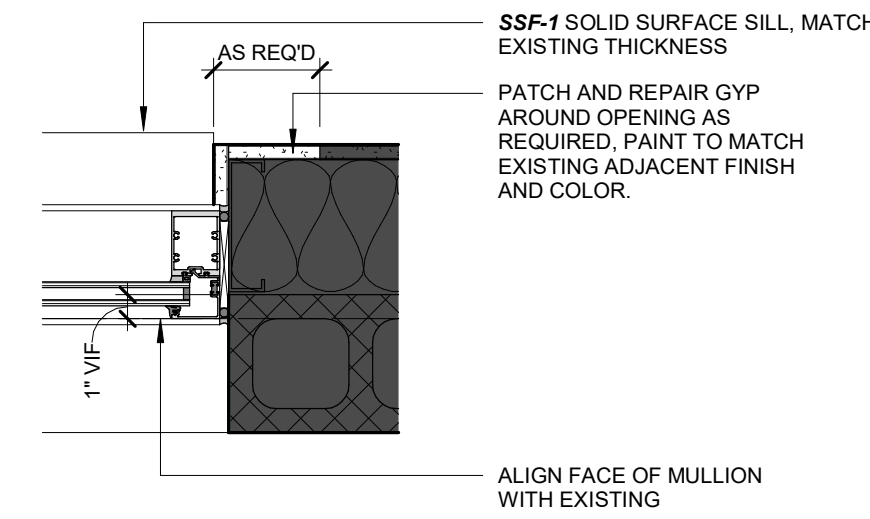
**1 ALSF-1 - SF-1**  
A651 1/4" = 1'-0"



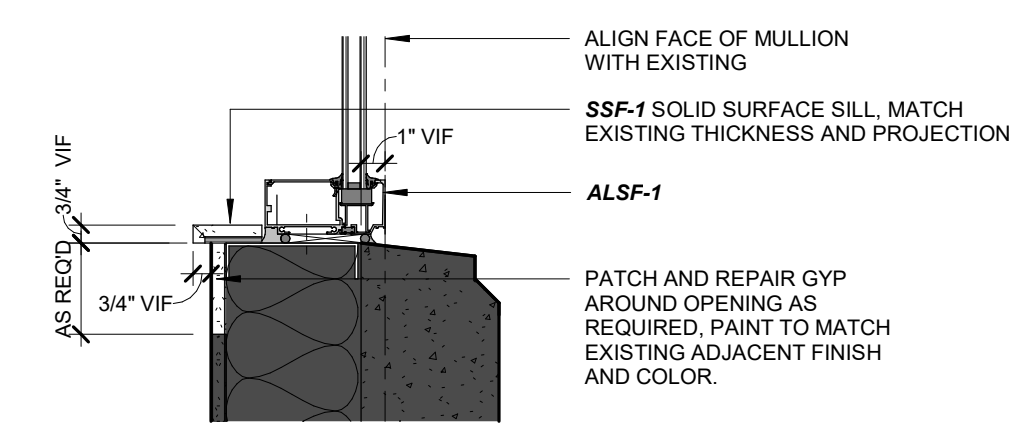
**2 ALSF-1 - SF-2**  
A651 1/4" = 1'-0"



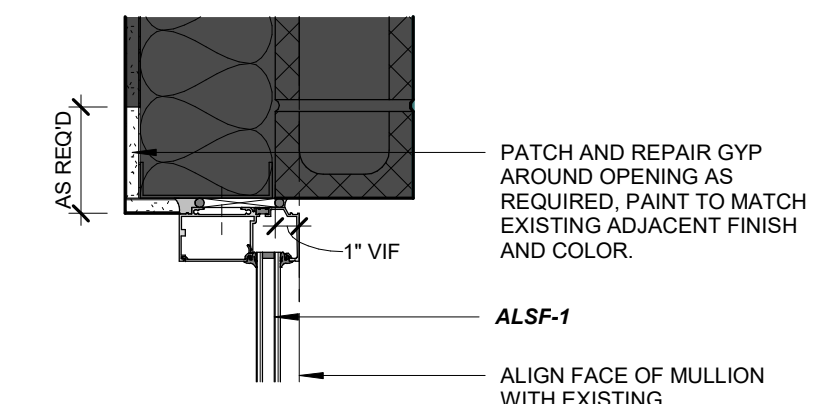
**3 ALSF-1 - SF-3**  
A651 1/4" = 1'-0"



**4 ALSF-1 JAMB DETAIL**  
A651 1 1/2" = 1'-0"

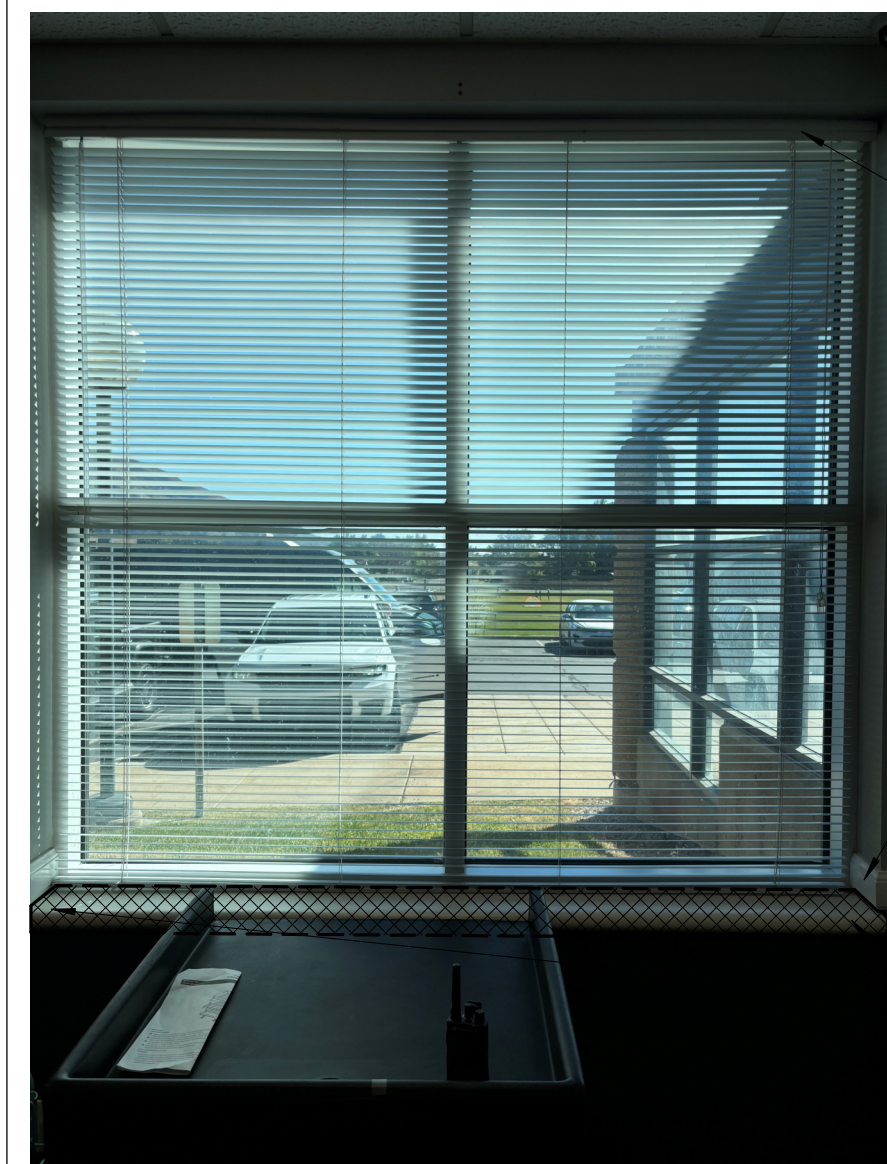


**5 ALSF-1 SILL DETAIL**  
A651 1 1/2" = 1'-0"



**6 ALSF-1 HEAD DETAIL**  
A651 1 1/2" = 1'-0"

**EXISTING OFFICE WINDOW (SF-1) TYPICAL CONDITIONS**



- REMOVE HORIZONTAL BLINDS AND ASSOCIATED HARDWARE. SALVAGE FOR REUSE. COORDINATE STORAGE WITH OWNER.
- PROTECT EXISTING CHAIR RAIL. PATCH AND REPAIR AS REQUIRED. MATCH EXISTING ADJACENT COLOR AND FINISH.
- REMOVE SILL COMPLETE. SEE DETAIL FOR NEW SILL PROFILE.

**EXISTING OFFICE WINDOW (SF-1) AT INTERSECTING WALL**



- REMOVE HORIZONTAL BLINDS AND ASSOCIATED HARDWARE. SALVAGE FOR REUSE. COORDINATE STORAGE WITH OWNER.
- PROTECT EXISTING SOUND BARRIER MULLION TRIM CAPS IN PLACE.
- PROTECT EXISTING CHAIR RAIL. PATCH AND REPAIR AS REQUIRED. MATCH EXISTING ADJACENT COLOR AND FINISH.
- REMOVE SILL COMPLETE. SEE DETAIL FOR NEW SILL PROFILE.

**EXISTING OFFICE WINDOW (SF-2 & SF-3) TYPICAL INTERIOR CONDITION**



- PATCH AND REPAIR GYP AROUND OPENING AS REQUIRED. PAINT TO MATCH EXISTING ADJACENT FINISH AND COLOR.
- SALVAGE AUTOMATIC DOOR OPERATOR AND ASSOCIATED COMPONENTS FOR REINSTALLATION.
- PROTECT EXISTING CHAIR RAIL. PATCH AND REPAIR AS REQUIRED. MATCH EXISTING ADJACENT COLOR AND FINISH.
- SALVAGE DOOR HARDWARE AND ASSOCIATED COMPONENTS FOR REINSTALLATION. VERIFY IN FIELD. EXISTING HARDWARE IS ANSI A117.1 COMPLIANT.

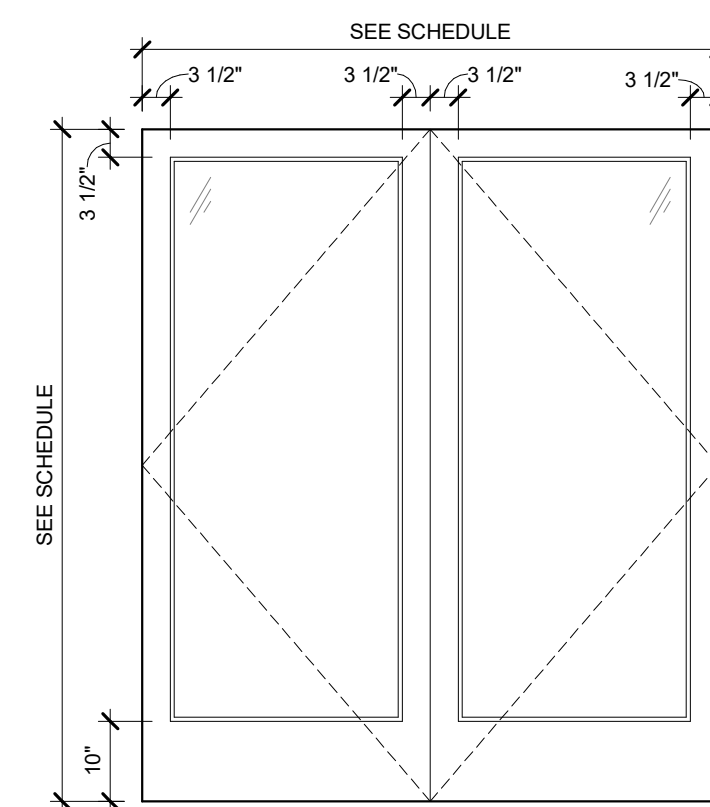
**EXISTING STOREFRONT ENTRY (SF-2 & SF-3) TYPICAL EXTERIOR CONDITION**



- REMOVE AND SALVAGE EXISTING SECURITY COMPONENTS. GLAZING SUB TO COORDINATE REINSTALLATION WITH USDB SECURITY.
- REMOVE AND SALVAGE EXISTING SIGNAGE AT ALL ENTRY LOCATIONS. COORDINATE STORAGE WITH OWNER.
- SALVAGE DOOR HARDWARE AND ASSOCIATED COMPONENTS FOR REINSTALLATION. VERIFY IN FIELD. EXISTING HARDWARE IS ANSI A117.1 COMPLIANT.
- REMOVE AND SALVAGE EXISTING SILL THRESHOLD FOR REINSTALLATION.

**7 EXISTING WINDOW CONDITIONS**  
A651 NOT TO SCALE

DOOR SCHEDULE												
DOOR NO	WIDTH	HEIGHT	DOOR			FRAME			FIRE	HDWR	COMMENTS	
			THICKNESS	TYPE	MAT'L	HEAD	SILL	JAMB				TYPE
001	6'-0"	7'-0"	1 3/4"	D1	AL/CL	-	-	-	-	EXISTING	REMOVE AND MAINTAIN EXISTING HARDWARE TO REUSE.	
002	6'-0"	7'-0"	1 3/4"	D1	AL/CL	-	-	-	-	EXISTING	REMOVE AND MAINTAIN EXISTING HARDWARE TO REUSE.	
003	6'-0"	7'-0"	1 3/4"	D1	AL/CL	-	-	-	-	EXISTING	REMOVE AND MAINTAIN EXISTING HARDWARE TO REUSE.	



D1 - DOUBLE MEDIUM STILE

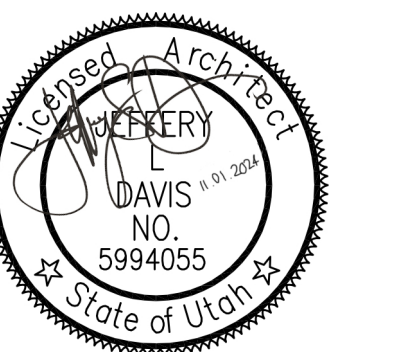
SEE SCHEDULE FOR DOOR MATERIAL AND GLASS TYPE

**8 DOOR TYPES**  
A651 1/2" = 1'-0"

**USDB Storefront Window Replacement**  
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Ogden, UT 84404

Project No: 20240328WR

Architect Seal



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GLAZING TYPES AND DETAILS

**A651**