

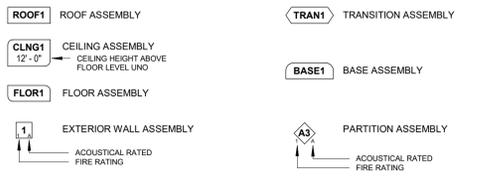
UCA MILLCREEK HEAD START RENOVATION

336 E 3900 S
SALT LAKE CITY, UT 84107

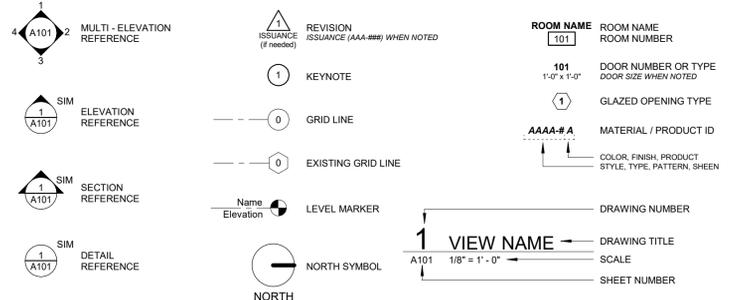
ABBREVIATIONS

A A.F.F. Above Finish Floor A.F.L. Above Floor Level ABV Above AC Acoustic (al) ACT Acoustical (Ceiling) Tile ADD Addendum (Addenda) ADJ Adjacent 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 AXPNL Access Panel	C (continued) 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 CONST Construction CONT Continue (ous) (ation) CORR Corridor CSK Countersunk CTR Center CUH Cabinet Unit Heater CW Curtain Wall	E (continued) ELEV Elevator / Elevation (drawing view) EMER Emergency ENT Entrance EO Electrical Outlet EQ Equal EQUIP Equipment EXIST Existing EXP Exposed EXT Extensor	H (continued) HM Hollow Metal HORZ Horizontal HTR Heater HVAC Heating / Ventilation / Air Conditioning HYD Hydrant	M (continued) MDO Medium Density Overlay MECH Mechanical MEMB Membrane MEZZ Mezzanine MFR Manufacturer MIN Minimum MIR Mirror MISC Miscellaneous MTD Mounted MTL Metal MUL Mullion MW Millwork	P (continued) PNL Panel PR Pair PREFAB Prefabricated PRELIM Preliminary PRKG Parking PSF Pounds per Square Foot PSI Pounds per Square Inch PT Paint PTN Partition PVC Polyvinyl Chloride	S (continued) 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	W (continued) 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 WGD Wall and Door Protection WH Water Heater WP Waterproofing WT Window Treatment	
B B.O. Bottom of BD Board BIT Bituminous BLDG Building BLKG Blocking BM Beam or Benchmark BOT Bottom BRG Bearing BRK Brick Masonry BSMT Basement BTWN Between BUR Built Up Roof	D D Deep/Depth (Dimension) DBL Double DEG Degree DEMO Demolition DEPT Department DF Drinking Fountain DIA Diameter DIAG Diagonal DIM Dimension DK Deck (ing) DL Dead Load DN Down DR Door DS Downspout DTL Detail DW Dishwasher DWG Drawing DWL Dowel	F F.F.E. Finish Floor Elevation F.O. Face of FA Fire Alarm FD Floor Drain FE Fire Extinguisher FEC Fire Extinguisher Cabinets FFE Furnishings, Fixture and Equipment FH Fire Hose Cabinets FIN Finish FIXT 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 Folding FTR Fin Tube Radiation / Radiator FUR Furring	J J Janitor JAN Janitor JBOX Junction Box JST Joist JT Joint K Kitchen KIT Kitchen KO Knockout	N 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	Q QTR Quarter QTY Quantity	R R Radius or Riser R.O. Rough Opening RCP Reflected Ceiling Plan RD Roof Drain RECT Rectangular REF Refrigerator REG Register/Registration REINF Reinforce (ment) (ing) REQ Required REV Revision RH Right Hand RHR Right Hand Reverse RL Railing RM Room RND Round ROW Right of Way	T T Tread T&G 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 THK Think (ness) THR Threshold TPL Triple TRTD Treated TYP Typical TZ Terrazzo	X X Expansion Joints XJ Expansion Joints
C C.C. Cased Opening C.O.C. Center To Center CAB Cabinet CAT Category CF Cubic Feet CFM Cubic Feet Per Minute CFMF Cold Formed Metal Framing CFSF Cold Formed Steel Framing CHNL Channel CIPC Cast-In-Place Concrete CIR Circle CJ Control Joint	E E East E.O. Edge of EA Each EF Exhaust Fan EIFS Exterior Insulation Finish System EL Elevation (Level/Height indication) ELEC Electric (al)	G GA Gauge GALV Galvanized GBO Gypsum Board GC General Contractor GEN General / Generator GL Glass / Glazing GLULAM Glue-Laminated	L L Long (Dimension) LAB Laboratory LAM Laminated, Lamination LAV Lavatory LB Pound LDR Ladders LF Linear Foot LH Left Hand LHR Left Hand Reverse LIN Linear LINO Linoleum LL Live Load LOC Location LONG Longitudinal LTG Lighting LVR Louver	O O Overall O.C. On Center O.D. Outside Diameter O.F.I. Owner Furnished - Contractor Installed O.F.I. Owner Furnished - Owner Installed OH Overhead OPNG Opening OPP Opposite OPT Option(al) OPTN Operable Partition ORD Overflow Roof Drain	S S South SCHED Schedule SD Storm Drain SECT Section SF Storefront / Square Foot SGL Single SHT Sheet SHTG Sheathing SHWR Shower SHWR Shower SIM Similar SLNT Sealant SM Surface Mount SMTL Sheet Metal SOG Slab on Grade SP Space (ing)	U UC Undercut UG Underground UNFIN Unfinished UNO Unless Noted Otherwise UPH Upholstery UR Urinal UTIL Utility	V V Verify in Field V.I.F. Varies VB Vapor Barrier, Vapor Retarder VCT Vinyl Composition Tile VERT Vertical VEST Vestibule VNR Veneer	

ASSEMBLY TYPE TAGS (SEE G SERIES SHEET)



DRAFTING SYMBOLS



SHT NO	SHEET NAME
GENERAL	
G000	COVER SHEET
G001	MATERIAL ID LIST, TYPES AND SYSTEMS
G051	BUILDING CODE SUMMARY
ARCHITECTURAL	
A101	LEVEL 1 DEMOLITION FLOOR AND REFLECTED CEILING PLAN
A121	LEVEL 1 FLOOR AND REFLECTED CEILING PLAN
A131	LEVEL 1 FINISH & FURNITURE, AND MILLWORK PLAN
A501	INTERIOR ELEVATIONS AND DETAILS
A601	DOOR SCHEDULE, TYPES AND DETAILS
A810	MILLWORK PLANS AND ELEVATIONS
A811	MILLWORK PLANS, ELEVATIONS, AND MILLWORK SECTIONS

Architecture and Interiors

MSRDesign

510 Marquette Avenue South, Suite 200
Minneapolis, MN 55402 | 612-375-0336

Structural Engineers

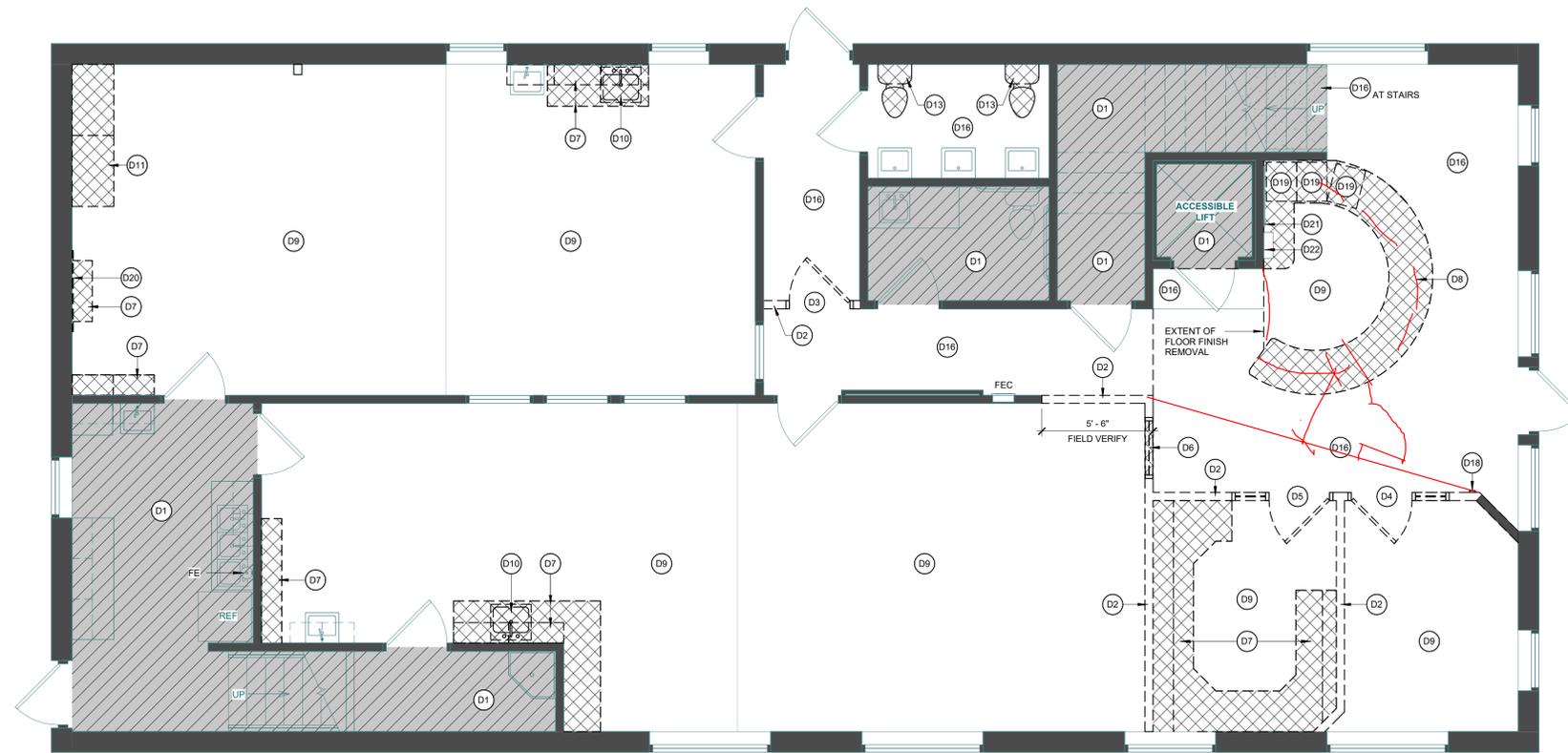
MJ Structural Engineers

5673 S Redwood Rd.
Salt Lake City, UT 84123 | 801-905-1097

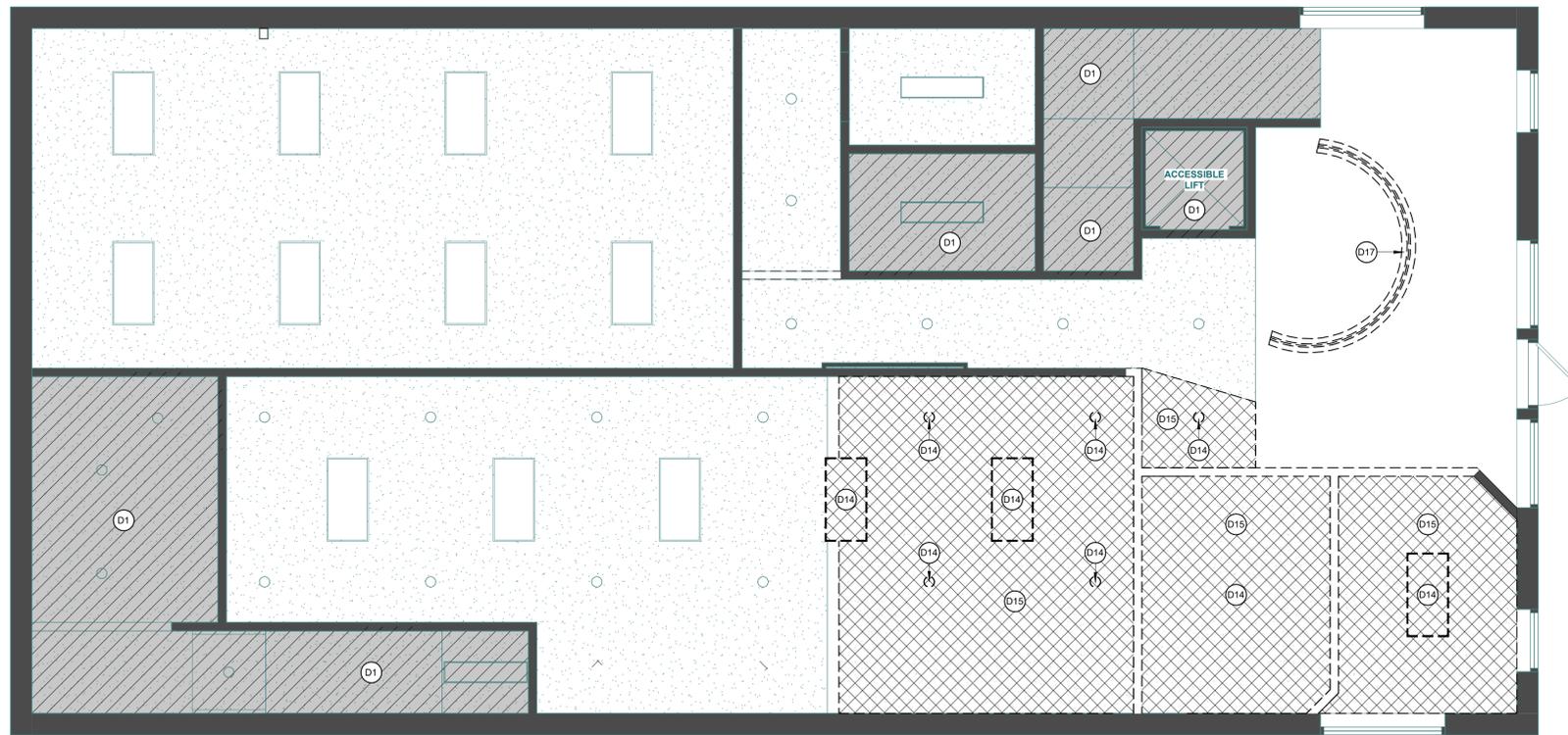
Mechanical & Electrical Engineers

RESOLUT

181 E 5600 S.
Murray, UT 84107 | 801-530-3148



1 LEVEL 1 DEMOLITION FLOOR PLAN
A101 1/4" = 1'-0"



2 LEVEL 1 DEMOLITION REFLECTED CEILING PLAN
A101 1/4" = 1'-0"

DEMOLITION GENERAL NOTES

NOTIFY ARCHITECT IMMEDIATELY IF FIELD CONDITIONS ARE DIFFERENT THAN SHOWN ON PLANS.
 PROVIDE DUSTPROOF PARTITIONS AS REQUIRED TO ACCOMPLISH WORK WITH MINIMUM DISTURBANCE TO FUNCTIONS OF ADJACENT AREAS.
 THE CONTRACTOR SHALL PROTECT THE EXISTING CONDITION DURING CONSTRUCTION. ANY EXISTING CONDITION DAMAGED AS A RESULT OF THE WORK SHALL BE REPAIRED TO AN EXTENT AND AS REQUIRED TO MATCH ADJACENT.
 MAINTAIN ALL EXISTING SERIES IN ADJACENT AREAS OF THE BUILDING DURING THE PROJECT. MAINTAIN ALL EGRESS AND FIRE PROTECTION REQUIREMENTS.
 GENERAL CONTRACTOR SHALL COORDINATE ALL DEMOLITION WORK, PHASING, AND SEQUENCING WITH THE OWNER.
 COORDINATE DEMOLITION SCOPE WITH STRUCTURAL.
 MOUNTING DEVICES, MISCELLANEOUS AND UNUSED ACCESSORIES, WIRES AND FASTENERS TO BE REMOVED BY DEMOLITION CONTRACTOR. NOTIFY ARCHITECT IMMEDIATELY IF FIELD CONDITIONS ARE DIFFERENT THAN WHAT IS SHOWN ON PLANS. CONTRACTOR SHALL VISIT THE SITE PRIOR TO BID TO VERIFY EXTENT OF REQUIRED DEMOLITION & PREPARATION WORK.
 ALL DIMENSIONS SHOWN REPRESENT INTENT. ACTUAL DIMENSIONS NEED TO BE VERIFIED IN FIELD.
 COORDINATE WITH OWNER/LANDLORD ALL ITEMS TO BE SALVAGED PRIOR TO THE BEGINNING OF DEMOLITION.
 ALL ITEMS NOTED TO BE SALVAGED AND REMOVED ARE TO BE PROTECTED FROM DAMAGE DURING REMOVAL AND STORED IN A PROTECTED LOCATION FOR REUSE.
 WHERE DEMOLITION HAS OCCURRED, AND NEW CONSTRUCTION IS NOT REQUIRED, PATCH AND REPAIR REMAINING SURFACES TO MATCH ADJACENT OR ADJOINING SURFACES.
 WHERE PARTITIONS ARE INDICATED TO BE REMOVED, REMOVE PARTITION WITH ALL ITEMS CONTAINED WITHIN, INCLUDING BUT NOT LIMITED TO: DOORS, FRAMES, HARDWARE, SIDELITES, WINDOWS, MECHANICAL AND ELECTRICAL EQUIPMENT, RECEPTACLES, LOW VOLTAGE WIRING AND DEVICES, ETC. REMOVE TO STRUCTURE ABOVE OR TO NEAREST JUNCTION BOX.
 CONTRACTOR AND SUBCONTRACTORS ARE RESPONSIBLE TO PATCH AND REPAIR ALL FINISHES TO LIKE NEW CONDITION, TO MATCH EXISTING ADJACENT, WHERE IMPACTED BY NEW WORK INCLUDING BUT NOT LIMITED TO MECHANICAL, ELECTRICAL, AND PLUMBING INSTALLATIONS AND MODIFICATIONS.
 CONTRACTOR RESPONSIBLE TO COORDINATE ALL DEMOLITION WORK REQUIRED FOR NEW WORK.
 OWNER RESERVES THE RIGHT OF FIRST REFUSAL OF ALL SALVAGED ITEMS, INCLUDING BUT NOT LIMITED TO: LIGHT FIXTURES, PLUMBING FIXTURES, HARDWARE, ETC. SALVAGED ITEMS SCHEDULE FOR REUSE SHALL BE CLEANED, RESTORED AND/OR REFINISHED TO LIKE NEW CONDITION, UNLESS NOTED OTHERWISE.
 WHERE FLOORING IS TO BE REMOVED, REMOVE ALL MATERIAL TO EXPOSE SUBSTRATE BELOW. REMOVE ALL RELATED CONSTRUCTION ADHESIVES OR FASTENERS AND PREPARE FLOOR FOR NEW FINISH.
 ALL LOOSE DEBRIS, STICKERS, LETTERS AT COLUMNS, EXTRANEIOUS HANGERS, MOUNTING DEVICES, MISCELLANEOUS AND UNUSED ACCESSORIES, WIRES, AND FASTENERS ARE TO BE REMOVED BY THE DEMOLITION CONTRACTOR.
 SEE MECHANICAL, ELECTRICAL, AND PLUMBING DEMOLITION AND NEW CONSTRUCTION PLANS FOR MORE INFORMATION.

DEMOLITION KEYNOTES

- (D1) NO WORK IN THIS AREA.
- (D2) REMOVE EXISTING WALL AND ASSOCIATED COMPONENTS, PATCH NEWLY EXPOSED SURFACES AS NEEDED FOR NEW FINISHES.
- (D3) REMOVE AND SALVAGE EXISTING DOOR, FRAME, AND ASSOCIATED HARDWARE. RETURN TO OWNER.
- (D4) REMOVE AND SALVAGE EXISTING DOOR & SIDELITE, FRAME, AND ASSOCIATED HARDWARE. RETURN TO OWNER.
- (D5) REMOVE AND SALVAGE EXISTING DOOR & SIDELITE, FRAME, AND ASSOCIATED HARDWARE FOR RE-USE WITHIN PROJECT.
- (D6) REMOVE EXISTING WINDOW AND FRAME.
- (D7) REMOVE EXISTING CASEWORK / MILLWORK, AND COUNTERTOP. REMOVE ALL ASSOCIATED EQUIPMENT, BASE, AND UPPER CABINETS. PREPARE WALL, CEILING, AND FLOOR TO RECEIVE NEW FINISHES.
- (D8) REMOVE EXISTING RECEPTION DESK, MILLWORK, COUNTERTOP, AND ALL ASSOCIATED HARDWARE. PREPARE FLOOR AND ADJACENT WALLS TO RECEIVE NEW FINISHES.
- (D9) REMOVE EXISTING FLOORING AS INDICATED. PREPARE FLOOR FOR NEW FINISH.
- (D10) REMOVE AND SALVAGE EXISTING SINK FOR RE-USE WITHIN PROJECT.
- (D11) REMOVE EXISTING TACKBOARD AND ASSOCIATED HARDWARE. PATCH/REPAIR WALLS TO RECEIVE NEW FINISHES.
- (D12) REMOVE EXISTING TALL STORAGE CASEWORK/MILLWORK AND ASSOCIATED HARDWARE. PATCH/REPAIR FLOOR AND WALLS TO RECEIVE NEW FINISHES.
- (D13) REMOVE EXISTING TOILET AND ASSOCIATED HARDWARE.
- (D14) REMOVE EXISTING LIGHT FIXTURE. COORDINATE EXTENTS AND SCOPE WITH ELECTRICAL.
- (D15) REMOVE EXISTING GYPSUM CEILING SYSTEM, GRILLES, AND ACCESS PANELS WHERE OCCUR. RETAIN & PROTECT EXISTING FIRE SPRINKLER SYSTEM AND HEADS.
- (D16) EXISTING FLOORING AND BASE TO REMAIN.
- (D17) REMOVE EXISTING PENDANT LIGHT FIXTURES AND CABLES FROM SECOND LEVEL CEILING ABOVE. COORDINATE EXTENTS AND SCOPE WITH ELECTRICAL.
- (D18) REMOVE AND SALVAGE EXISTING FIRE ALARM PULL AND HORN STROBE FOR RE-USE WITHIN PROJECT.
- (D19) REMOVE AND SALVAGE EXISTING BASE CABINETS FOR RE-USE WITHIN PROJECT. RE-FINISH CABINET MATERIAL TO MATCH NEW CONSTRUCTION.
- (D20) REMOVE AND SALVAGE EXISTING BULLETIN BOARD AND ASSOCIATED HARDWARE. RETURN TO OWNER.
- (D21) EXISTING BULLETIN BOARD TO REMAIN.
- (D22) EXISTING FIRST AID KIT TO REMAIN.

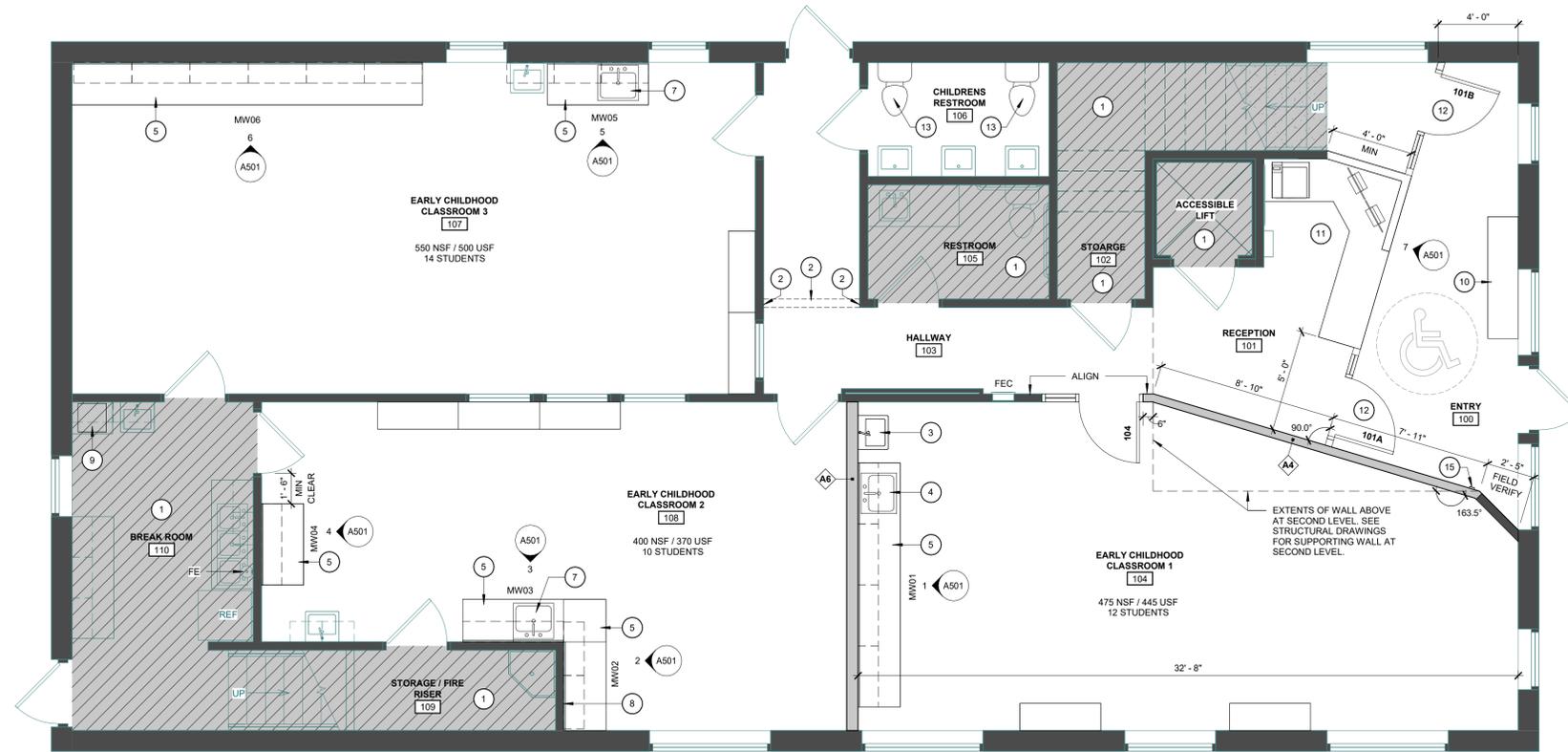
DEMOLITION SYMBOLS LEGEND



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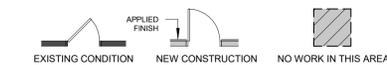
GENERAL NOTES

1. ALL DESIGN AND CONSTRUCTION IS TO FOLLOW LOCAL JURISDICTIONS AND BUILDING CODE REQUIREMENTS.
2. GENERAL CONTRACTOR AND ALL SUBCONTRACTORS TO THOROUGHLY REVIEW ALL DRAWINGS AND SPECIFICATIONS PRIOR TO WORK. VERIFY ALL EXISTING FIELD CONDITIONS AND NOTIFY ARCHITECT WHEN DISCREPANCIES BETWEEN DRAWINGS AND EXISTING CONDITIONS CREATE A CONFLICT.
3. REFER TO PROJECT MANUAL FOR INFORMATION ON MATERIAL AND FINISH TAGS IN DRAWINGS.
4. AREAS DISTURBED BY REMOVAL OF EXISTING CONSTRUCTION ARE TO BE PATCHED & FINISHED TO MATCH SURROUNDING FINISH OR PREPARED TO RECEIVE NEW FINISH.
5. SEE SHEET G002 FOR TYPICAL INTERIOR PARTITION TYPES AND ASSEMBLIES.
6. DIMENSIONS ARE FROM FINISH FACE OF WALL, U.N.O.
7. FACE OF WALL FINISHES TO ALIGN WITH ADJACENT WALL FINISHES WHEN WALL CONTINUITY IS BROKEN BY HALLWAY, CASEWORK, ETC.
8. ALL WALL FINISHES TO BE ADDED ON TOP OF WALL ASSEMBLY.
9. ALL FLOOR MATERIAL TRANSITIONS TO BE FLUSH, U.N.O.
10. PROVIDE IN-WALL BLOCKING FOR ALL CASEWORK, FIXTURES, TOILET ACCESSORIES, SUPPORTS, SHELVING, ETC.
11. MECHANICAL, ELECTRICAL, PLUMBING, LOW VOLTAGE, AND OTHER DISCIPLINES/TRADES ELEMENTS ARE SHOWN FOR COORDINATION ONLY. REFER TO RESPECTIVE DISCIPLINE DRAWINGS FOR MORE INFORMATION.
12. ALL NEW WALLS EXTEND TO STRUCTURE ABOVE, UNLESS HEIGHT NOTED OTHERWISE. GYPSUM BOARD AND ANY ACOUSTIC INSULATION TO EXTEND FULL HEIGHT. NOTIFY ARCHITECT AND MECHANICAL ENGINEER IF ANY CONFLICTS ARISE WITH EQUIPMENT AND DUCTS.
13. WHERE NEW WORK INTERSECTS ANY FIRE RATED ASSEMBLIES, MAINTAIN THE EXISTING FIRE RATING.

GENERAL KEYNOTES

- 1 NO WORK IN THIS AREA.
- 2 PATCH AND REPAIR FLOOR AND WALLS WHERE PARTITION WALL WAS REMOVED. FINISH TO MATCH EXISTING.
- 3 PROVIDE AND INSTALL NEW HAND WASHING SINK WITH EJECTION PUMP UP AND OVER EXISTING HALLWAY. MATCH EXISTING TYPE AND FIXTURE.
- 4 PROVIDE AND INSTALL NEW SINK WITH EJECTION PUMP UP AND OVER EXISTING HALLWAY. MATCH EXISTING TYPE AND FIXTURE.
- 5 PROVIDE AND INSTALL NEW COUNTERTOP AND MILLWORK.
- 6 PROVIDE NEW DOOR AND FRAME. MATCH EXISTING.
- 7 RE-INSTALL SALVAGED SINK. PROVIDE AND INSTALL NEW FAUCET.
- 8 PATCH AND REPAIR FLOOR AND WALLS WHERE CASEWORK/MILLWORK WAS REMOVED. FINISH TO MATCH EXISTING.
- 9 NEW COUNTERTOP DISHWASHER. OWNER PROVIDED. G.C. INSTALLED.
- 10 RELOCATED EXISTING BENCH.
- 11 PROVIDE AND INSTALL NEW RECEPTION DESK, RE-FINISHED BASE CABINETS, AND COUNTERTOP.
- 12 PROVIDE AND INSTALL NEW FULL HEIGHT GLASS STOREFRONT SYSTEM AND DOOR. DOOR HARDWARE TO INCLUDE PUNCH CODE AT ENTRY AND ACCESS READER TIED TO BUZZER AT RECEPTION DESK FOR QUICK RELEASE.
- 13 PROVIDE AND INSTALL NEW 10" HIGH TOILET FIXTURE.
- 14 RE-INSTALL SALVAGED DOOR AND SIDELITE. RE-INSTALL EXISTING DOOR HARDWARE IF ACCEPTABLE, IF NOT PROVIDE AND INSTALL NEW DOOR HARDWARE SET. MATCH EXISTING.
- 15 RE-INSTALL AND REPOSITION SALVAGED FIRE ALARM PULL AND HORN STROBE. TIE INTO EXISTING FIRE ALARM PROTECTION SYSTEM.

WALL / PARTITION LEGEND



GENERAL REFLECTED CEILING PLAN NOTES

1. LIGHTING SYMBOLS ON THIS DRAWING INDICATE PRESENCE OF FIXTURE FOR COORDINATION PURPOSE ONLY. SEE LIGHTING DRAWINGS FOR DETAILS AND DIMENSIONING.
2. MEP ON THIS DRAWING INDICATE PRESENCE OF MEP DEVICE FOR COORDINATION. SEE MECHANICAL DRAWINGS FOR ADDITIONAL DETAILS.
3. REFER TO THE FINISH PLANS FOR PAINT FINISH AND COLOR TO DRYWALLS, CEILINGS, BULKHEADS, AND EXPOSED STRUCTURE WHERE APPLICABLE.
4. ALL EXPOSED SPRINKLER PIPES AND SPRINKLER HEAD LOCATIONS NEED TO BE COORDINATED WITH ARCHITECT PRIOR TO INSTALLATION VIA SHOP DRAWING AND SITE VISIT PROCESS.
5. ALL SPRINKLER HEADS ARE TO MATCH EXISTING U.N.O.
6. LIGHT FIXTURES ARE SHOWN FOR REFERENCE ONLY. SEE LIGHTING PLAN SHEETS FOR ADDITIONAL INFORMATION.

REFLECTED CEILING PLAN KEYNOTES

- 1 NO WORK IN THIS AREA.
- 2 GYPSUM BOARD CEILING TYPE TO MATCH EXISTING. VERIFY IN FIELD.
- 3 CEILING HEIGHT TO BE 8'-0" U.N.O. TO MATCH EXISTING. VERIFY IN FIELD.
- 4 PATCH AND REPAIR CEILING WHERE PARTITION WALL WAS REMOVED. FINISH TO MATCH EXISTING.
- 5 MODIFY EXISTING FIRE SPRINKLER SYSTEM AS REQUIRED PER NEW MODIFIED FLOOR AND CEILING PLANS. REPLACE SPRINKLER HEADS WITH SAME HEAD TYPE AS EXISTING.
- 6 HEADER ABOVE ALUMINUM STOREFRONT SYSTEM. SEE ELEVATIONS.
- 7 PATCH AND REPAIR AREA WHERE LIGHT FIXTURE CABLES FROM CEILING LEVEL ABOVE WERE REMOVED. FINISH AND PAINT TO MATCH EXISTING.

**UCA MILLCREEK HEAD
START RENOVATION**
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Project No: 2025009

Architect Seal



Signature

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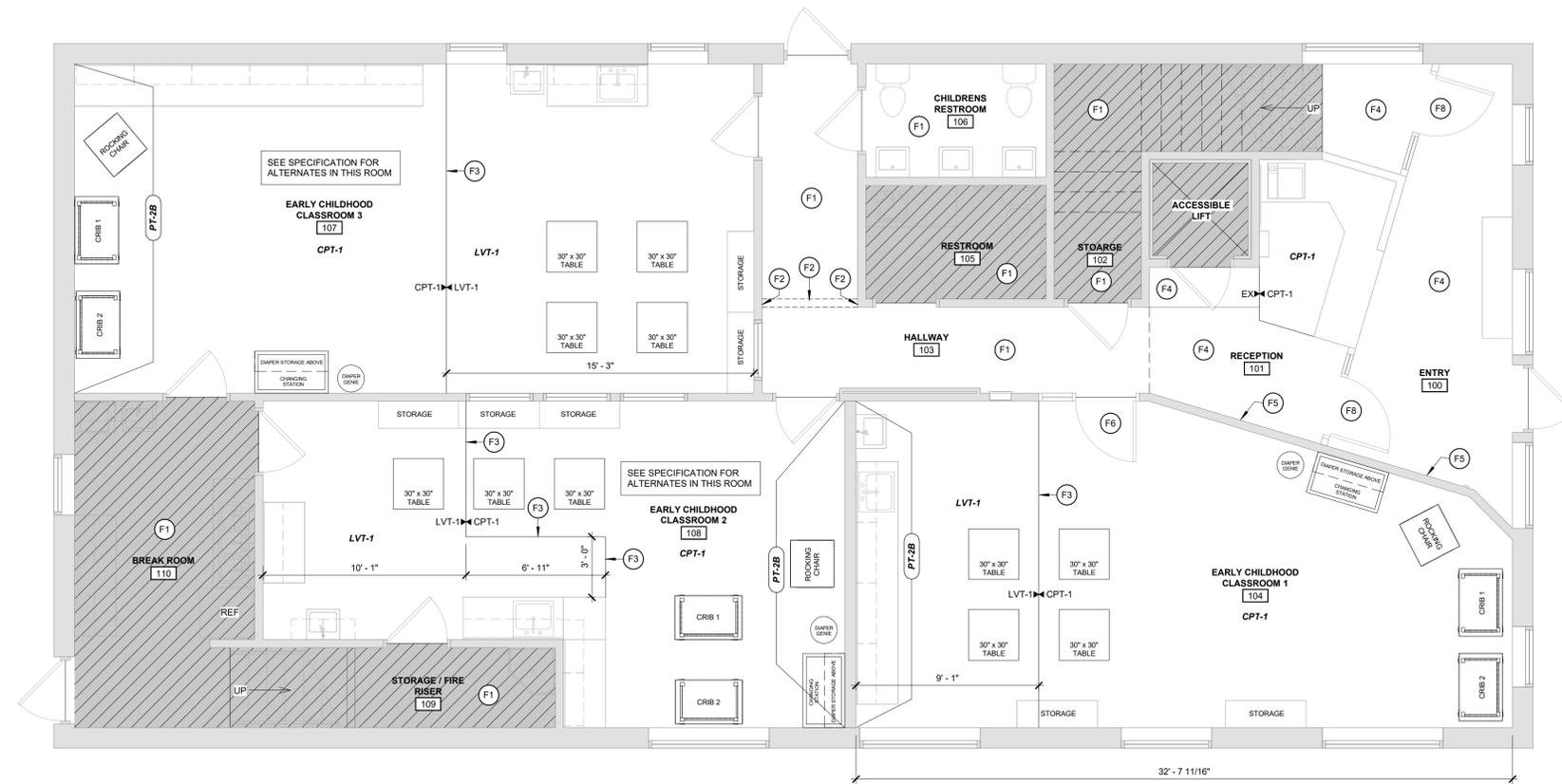
**LEVEL 1 FLOOR AND
REFLECTED CEILING
PLAN**

A121

1 LEVEL 1 FLOOR PLAN
A121 1/4" = 1'-0"



2 LEVEL 1 REFLECTED CEILING PLAN
A121 1/4" = 1'-0"



FINISH PLAN KEY



FINISH GENERAL NOTES

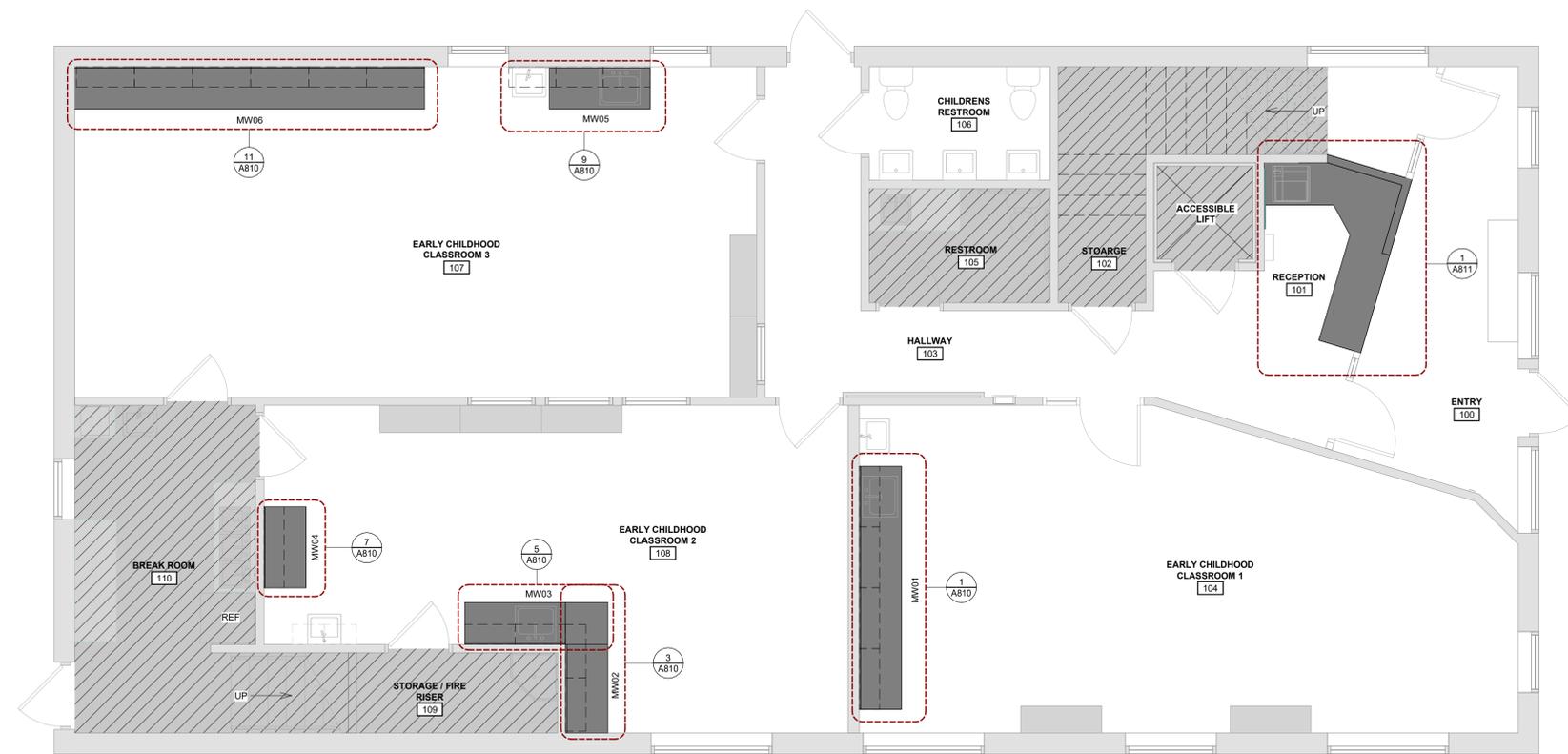
- SEE PROJECT MANUAL SPECIFICATION FOR KEY TO FINISH CODES.
- COORDINATE EXTENT OF FLOOR AND WALL FINISHES WITH MILLWORK DRAWINGS.
- ALL PATCHED OR REPAIRED GWB CEILINGS TO BE PAINTED TO MATCH EXISTING U.N.O.
- ALL HOLLOW METAL DOORS AND DOOR FRAMES TO BE PAINTED TO MATCH EXISTING U.N.O. SEE SPECIFICATION.
- INSTALLER RESPONSIBLE FOR FIELD VERIFYING ALL QUANTITIES, DIMENSIONS AND CONDITIONS FOR WINDOW TREATMENTS. ALL SHADES SHALL BE FULL WIDTH WITH NO SEAMS OR BATTENS. INSTALLER RESPONSIBLE FOR SUBMITTING SHOP DRAWINGS FOR APPROVAL.
- OWNER SHALL APPROVE ALL PAINT COLORS AND LOCATION PRIOR TO NEW CONSTRUCTION.

FINISH KEYNOTES

- NO WORK IN THIS AREA.
- PATCH AND REPAIR FLOOR AND WALLS WHERE PARTITION WALL WAS REMOVED. FINISH TO MATCH EXISTING.
- PROVIDE AND INSTALL VINYL TRANSITION STRIP.
- EXISTING FLOOR FINISHES TO REMAIN.
- PROVIDE AND INSTALL WOOD BASE TO MATCH EXISTING.
- PAINT DOOR FRAME TO MATCH EXISTING.
- PROVIDE AND INSTALL RESILIENT WALL BASE. MATCH EXISTING.
- PAINT ALUMINUM STOREFRONT SYSTEM, DOORS, AND HEADER ABOVE TO MATCH EXISTING BUILDING STOREFRONT.

1 LEVEL 1 FINISH & FURNITURE PLAN
A131 1/4" = 1'-0"

FURNITURE PROVIDED BY OWNER IS SHOWN FOR REFERENCE ONLY



2 LEVEL 1 MILLWORK PLAN
A131 1/4" = 1'-0"

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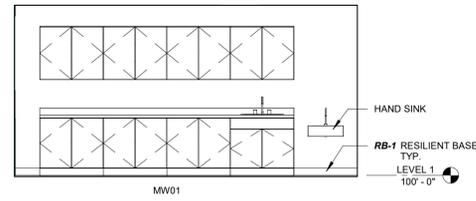
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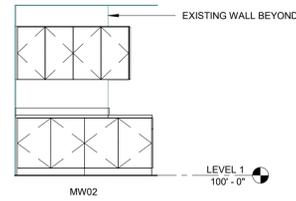
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LEVEL 1 FINISH & FURNITURE, AND MILLWORK PLAN

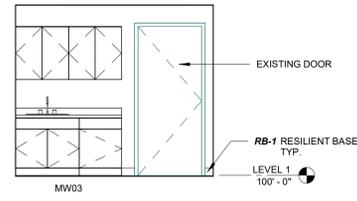
A131



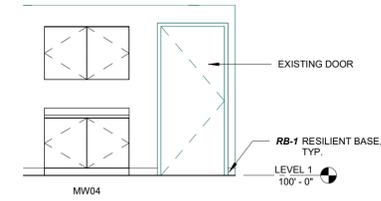
1 EARLY CHILDHOOD CLASSROOM 1 - ELEVATION
A501 1/4" = 1'-0"



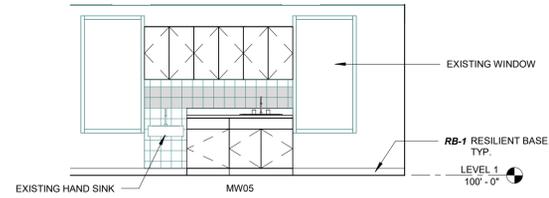
2 EARLY CHILDHOOD CLASSROOM 2 - ELEVATION
A501 1/4" = 1'-0"



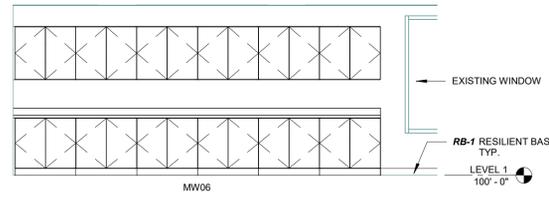
3 EARLY CHILDHOOD CLASSROOM 2 - ELEVATION
A501 1/4" = 1'-0"



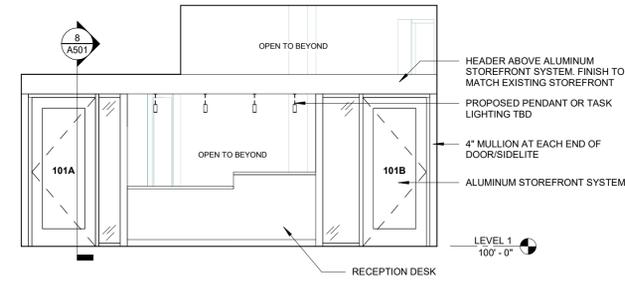
4 EARLY CHILDHOOD CLASSROOM 2 - ELEVATION
A501 1/4" = 1'-0"



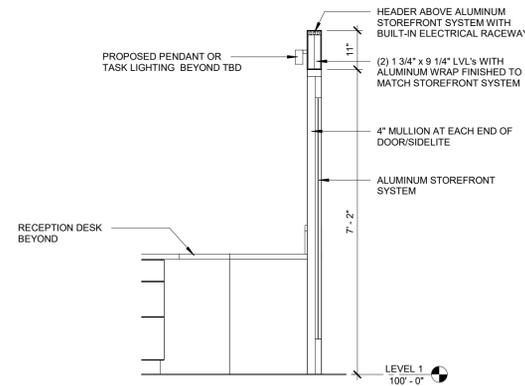
5 EARLY CHILDHOOD CLASSROOM 3 - ELEVATION
A501 1/4" = 1'-0"



6 EARLY CHILDHOOD CLASSROOM 3 - ELEVATION
A501 1/4" = 1'-0"



7 RECEPTION - ELEVATION
A501 1/4" = 1'-0"



8 SECTION @ VESTIBULE DOOR
A501 1/2" = 1'-0"

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DOOR HARDWARE GROUPS

HARDWARE GROUP 001 (BY ALUMINUM SUBCONTRACTOR)
(INTERIOR VESTIBULE ALUMINUM ENTRANCE)

FOR USE ON DOOR (S): 101A, 101B
PROVIDE EACH SGL DOOR(S) WITH THE FOLLOWING:

QTY	DESCRIPTION	CATALOG NUMBER	FINISH	MFR
1 EA	CONT. HINGE	112XY	626	IVE
1 EA	STOREROOM LOCK	WS81P6 LAT	626	FAL
1 EA	ELECTRIC STRIKE	CS450 12/24 VDC	630	LOC
1 EA	OH STOP	100S	630	GLY
1 EA	SURFACE CLOSER	SC81A REG OR PA AS REQ FC	689	FAL
1 EA	MOUNTING PLATE	SC26A-18PA	689	FAL
1 EA	CUSH SHOE SUPPORT	SC80A-30	689	FAL
1 EA	BLADE STOP SPACER	SC80A-61	689	FAL
1 EA	WIRE HARNESS	CON-XX AS REQUIRED	SCH	
1 EA	CARD READER	BY SECURITY CONTRACTOR	BLK	SCE
1 EA	DOOR CONTACT	7764 / 679-05 AS REQUIRED	630	SCE
1 EA	POWER SUPPLY	BY SECURITY CONTRACTOR	LGR	SCE
1	SEALS	BY DOOR / FRAME MANUFACTURER		

DOOR IS NORMALLY LOCKED. RESTRICTING ENTRY. AUTHORIZED CREDENTIAL AT OUTSIDE CARD READER MOMENTARILY RELEASES ELECTRIC STRIKE TO ALLOW ENTRY OR BY KEY. INSIDE LEVER ALWAYS ALLOWS EGRESS.

HARDWARE GROUP 002
(CLASSROOM LOCK FUNCTION)

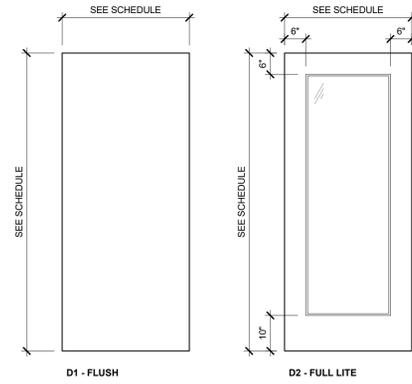
FOR USE ON DOOR: 104
PROVIDE EACH SGL DOOR(S) WITH THE FOLLOWING:

QTY	DESCRIPTION
3 EA	HINGE
1 EA	CLASSROOM LOCKSET
1 EA	PERMANENT CORE
1 EA	WALL STOP
3 EA	SILENCER

REMARKS: MATCH EXISTING TYPE AND MATERIAL.

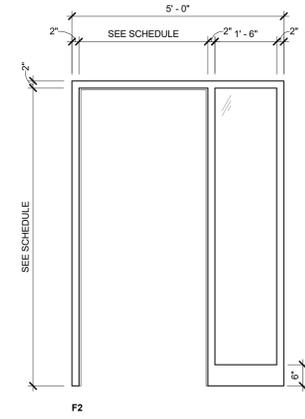
DEADLOCKING LATCH BOLT BY KNOBS/LEVERS. OUTSIDE KNOB/LEVEL LOCKED BY KEY OUTSIDE. INSIDE KNOB/LEVER ALWAYS FREE.

DOOR NO	DOOR					FRAME					FIRE	HDWR	COMMENTS
	WIDTH	HEIGHT	THICKNESS	TYPE	MAT'L	HEAD	SILL	JAMB	TYPE	MAT'L			
101A	3'-0"	7'-0"	1.34"	D2	ALJGL	--	--	--	F2	HM	--	001	
101B	3'-0"	7'-0"	1.34"	D2	ALJGL	--	--	--	F2	HM	--	001	
104	3'-0"	7'-0"	1.34"	D1	WD	--	--	--	F2	HM	--	002	RE-USE EXISTING DOOR, FRAME, AND DOOR HARDWARE IF IN ACCEPTABLE CONDITION



SEE SCHEDULE FOR DOOR MATERIAL AND GLASS TYPE

1 DOOR TYPES
A601 1/2" = 1'-0"



2 FRAME TYPES
A601 1/2" = 1'-0"

Project No: 2025009

**UCA MILLCREEK HEAD
START RENOVATION**
336 E 3900 S
SALT LAKE CITY, UT 84107

Architect Seal



Signature _____

Date _____ License No _____

PERMIT SET

ISSUE / REVISION

Mark Date	Description
04/18/2025	PERMIT SET

DOOR SCHEDULE,
TYPES AND DETAILS

A601

