Proposal Request



Project: Intermountain Healthcare Lake Park North Level 1 Remodel 2545 College Drive Murray, Utah 84123 Date: 07/21/2022 Proposal Request PR # 01

To:

Attn: Ed Saunders, JD Hall

Note: Please submit an itemized proposal for changes in the Contract Sum and Contract Time for the proposed modifications to the Contract Documents described herein. Where applicable, please submit proposals correlating to the item narrative numbers for changes in the Contract Sum and Contract Time for the proposed modifications to the Contract Documents described herein. Please submit proposal within 7 calendar days, or notify the Architect in writing of the date on which you anticipate submitting your proposal.

THIS IS NOT A CHANGE ORDER, CONSTRUCTION CHANGE DIRECTIVE OR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED IN THE PROPOSED MODIFICATIONS.

<u>Purpose for the Proposal Request</u>: These modifications resulted from sewer district review comments, owner requests and contractor questions/ issues discovered during construction.

Item Narrative:

- 1. **RFI #01:** Per RFI #01, the question was asked whether new walls on raised access flooring had to extend to the lower concrete floor. The response was that new non-rated walls may be constructed on raised access flooring, but that fire rated walls are to sit directly on concrete floor. Due to this, some additional access flooring needs to be demolished and new concrete needs to be poured in its place in Corridor 107. See the original response to RFI #01, and the revised AD101 and A101 (General Note "DD").
- 2. **RFI #02:** Per RFI #02, the contractor asked whether fiberglass reinforcing can be used instead of the specified steel reinforcing. The response was that it could be substituted with 3 lbs. / cubic yard. See the original response to RFI #02, and the revised A101 (Sheet Note #14).
- 3. **RFI #03:** Per RFI #03, there were questions regarding how to fit new ductwork through existing openings in steel beams, whether to raise existing floor cleanouts into the raised concrete floor, and how to treat the ductwork into the security areas. The ducts have been narrowed to fit the beams, the floor cleanouts are to be raised and the ductwork has been clarified. See the original response to RFI #03 and the revised MD101, MH101, and MH601.
- 4. **RFI #04:** Per RFI #04, there were questions regarding the demolition of the tile in the restrooms, the soffit in conference room 110, the west wall of Breakroom 148, repair of a drain line, and the ceiling of Security #103. The

A Limited Liability Company • Curtis N. Miner, AlA, NCARB, Gerrit W. Timmerman, AlA and Jay V. Taggart, AlA Principal Architects. American Institute of Architects • National Council of Architectural Registration Boards 233 South Pleasant Grove Blvd. Suite 105, Pleasant Grove, Utah 84062 • Phone (801) 769-3000 • Fax (801) 769-3001

Proposal Request

tile is to be demolished, the soffit is to be reconstructed, the wall is to be added in Break room #148, the drain line is to be repaired, and the ceiling does not need to be demolished in Security #103. See the original response to RFI #04, the revised AD101 (Sheet Note #10), A101, A151, A1101, A1202, and AP101.

- 5. **RFI #05:** Per RFI #05, there were questions regarding installing new isolation valves for the water loop, and how to handle existing control wire cabling for the snow melt system. Per Owner direction, the isolation valves are to be added and the control wires are to be rerouted. See the original response to RFI #05 (no drawing changes for this item).
- 6. **Flooring Changes:** Whereas there were questions on how to maintain warranties on the sheet vinyl system over the raised access floor, various flooring changes have been made. Per Owner direction, some areas of raised access flooring are now being demolished, and some flooring has been changed to a thicker (4mm) version of the originally specified LVT flooring. Storage #139 was changed to LVT, Storage #138, Data Room #143, now won't have any flooring in order to maintain access to the raised access floor, and Utility Room #162 was changed to tile floor and base. Additionally, as part of the flooring submittal review it was determined that the sheet vinyl designations should be Biospec MD rather than FB. See the revised AD101, A101, and AI101.
- 7. **Exterior Concrete:** It was discovered that the exterior concrete that was noted to be removed and replaced has a snow melt system in it. Per Owner direction, it was decided to leave the existing concrete and to try rework the existing threshold to get as smooth of a transition as possible. See the revised AD101, and A101.
- 8. **Rated Corridor Ceilings:** It was discovered during construction that the fire rated ceilings that were believed to exist in the Corridor #107 and Corridor #142 are not fire rated. To meet code, it has been determined to demolish the existing ceilings and reconstruct them to maintain a 2 hour fire rating. Wall Type "A" has also been modified to show mineral wool insulation. See the revised AD151, A101, A151, and A501.
- 9. **Fire Sprinkler Line:** It was discovered during construction that a fire sprinkler line main was directly over the new West wall of Corridor 115. It was determined that the best solution would be to move the line out of the way. Please provide a proposal to move the line. No drawing modifications for this item.
- 10. **Door Glazing:** Per the door hardware submittal review it was indicated by the supplier that they could not produce a fire rated door with as much glass as was shown in our original Door Type "L". The intent was to match a door across the hall that did have full lite glass. Per Owner direction, if that existing condition can't be met, then revise the size of the glass panes as shown in the revised drawings. Also Door #107 requires a split finish (clear maple on the North side and match existing on the south side. Please provide a credit for the fire rated glazing that was originally designed. See the reviewed door hardware submittal and the revised A601.
- 11. **Toilet Accessory Modifications:** Per the toilet accessory submittal review, it was determined to change the baby changing stations to a recessed version, and to reduce modify the quantity of coat hangers in the Decon Shower #118, an Anteroom 118.1. See the revised AI201, AI202, and AI203.

Sheet Narrative:

(Attachments)

- 1. **AD101** See Item #1, Item #4, Item #6, Item #7.
- 2. **AD151** See Item #8.
- 3. **A101** See Item #1, Item #2, Item #4, Item #6, Item #7, Item #8.
- 4. **A151** See Item #4, Item #8.

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Proposal Request

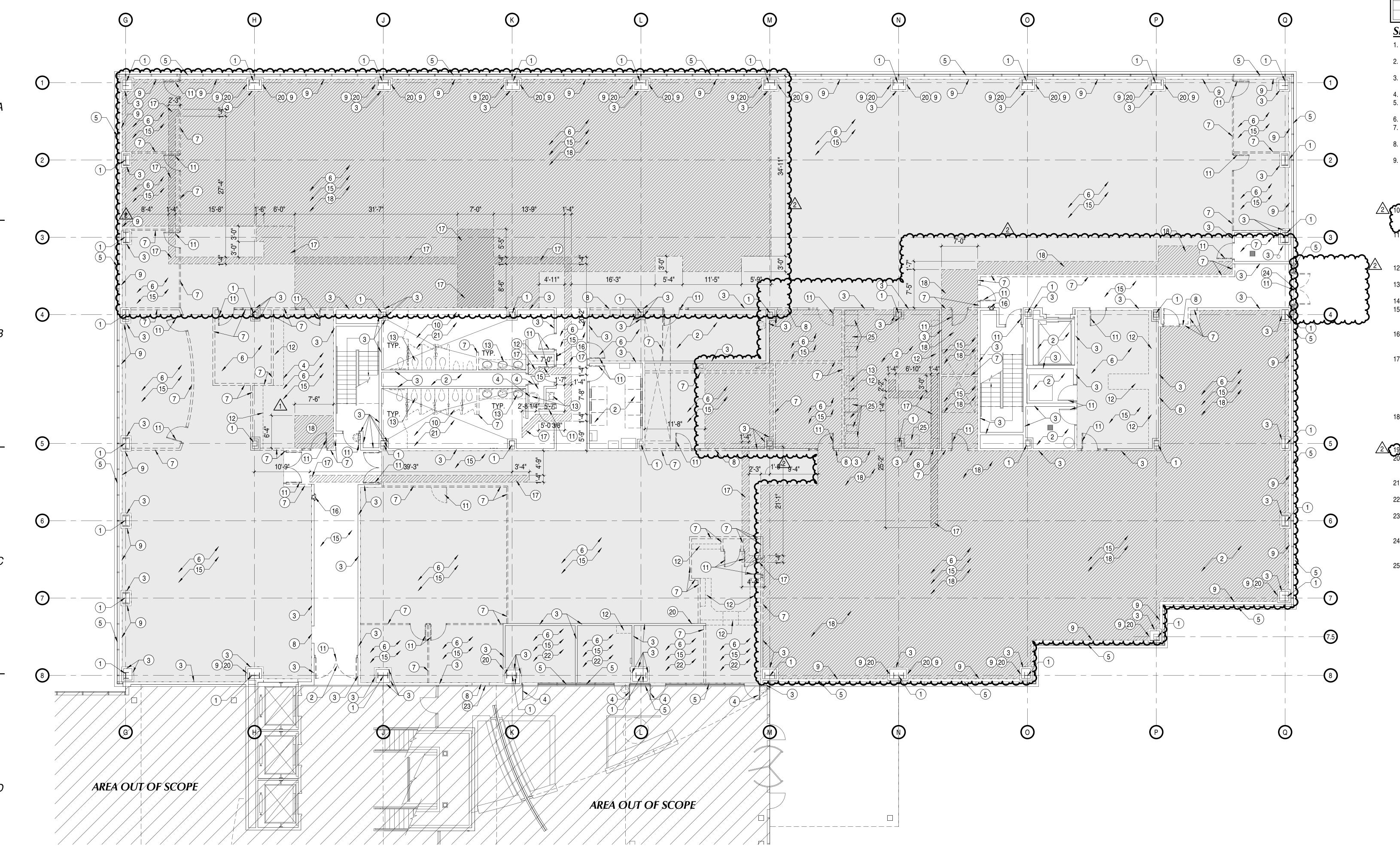
- 5. **A501** See Item #8.
- 6. **A601** See Item #10.
- 7. **AI101** See Item #4, Item #6.
- 8. **AI201** See Item #11.
- 9. **AI202** See Item #4, Item #11.
- 10. **AI203** See Item #11
- 11. **AP101** See Item #4.
- 12. **MD101** See Item #3.
- 13. **MH101** See Item #3.
- 14. **MH601** See Item #3.

Issued by:

Jonathan Johnson, AIA, NCARB Senior Project Architect

Copy to: Owner, Contractor, Architect, Consultants

END OF PROPOSAL REQUEST # 01 SUMMARY – INTERMOUNTAIN HEALTHCARE LAKE PARK NORTH LEVEL 1 REMODEL



GENERAL NOTES

ITEMS NOT NOTED ARE EXISTING TO REMAIN. DASHED LINES GENERALLY INDICATE THAT AN ITEM IS TO BE DEMOLISHED. FOLLOW SHEET NOTES CAREFULLY. SEE ENGINEERING SHEETS FOR ADDITIONAL INFORMATION. NOTIFY ARCHITECT OF ANY DISCREPANCIES.

SOME OF THE EXISTING WALLS AND DOORS ARE PRE-MANUFACTURED FURNITURE TYPE.

GENERAL CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS AND THEIR COMPATIBILITY WITH NEW CONSTRUCTION PRIOR TO COMMENCEMENT OF DEMOLITION. REPORT ANY DISCREPANCIES TO THE ARCHITECT

GENERAL CONTRACTOR SHALL PROVIDE TEMPORARY PROTECTION DURING DEMOLITION AND CONSTRUCTION FOR ALL EXISTING MATERIALS THAT ARE TO REMAIN. THIS MAY INCLUDE PROVIDING TEMPORARY BARRIERS OR PARTITIONS TO PROTECT ADJACENT AREAS FROM DUST

AND/OR DAMAGE FOR WALLS, DOORS, FLOORS, CEILINGS, ETC. STRUCTURAL COLUMNS AND BEAMS ARE PROTECTED WITH FIRE

RETARDANT SPRAY AND ARE TO REMAIN. SPRAY MUST BE REPLACED IF

REMOVED OR DAMAGED TO MAINTAIN EXISTING FIRE RATINGS. CLEAN ADJACENT IMPROVEMENTS OF DUST, DIRT, AND DEBRIS CAUSED BY SELECTIVE DEMOLITION OPERATIONS. RETURN ADJACENT AREAS TO CONDITION EXISTING BEFORE SELECTIVE DEMOLITION OPERATIONS

COMMENCED. DEMOLISH PORTIONS OF EXISTING WALLS AS NEEDED TO PROVIDE NEW

PLUMBING OR ELECTRICAL.

AREAS WHERE PLUMBING, MECHANICAL, OR ELECTRICAL WORK IS TO BE DONE ARE TO BE PATCHED AND REPAIRED TO MATCH EXISTING ADJACENT MATERIALS AND FINISHES UNLESS OTHERWISE NOTED. EXAMPLES INCLUDE HOLES LEFT BY REMOVAL OF PANELS, PHONES, CONDUITS, THERMOSTATS, PIPING, CONTROLS, ETC. COORDINATE WITH MECHANICAL, PLUMBING, AND ELECTRICAL FOR EXTENT OF WORK.

CONTRACTOR SHALL HAVE DEMOLISHED MATERIALS REMOVED FROM PREMISES AND DISPOSED OF LEGALLY.

THE CONTRACTOR SHALL MODIFY THE EXISTING FIRE SPRINKLER SYSTEM AS REQUIRED FOR MODIFICATIONS ACCORDING TO NFPA 13. THE CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE ALL DRAWINGS, SPECIFICATIONS AND CALCULATIONS REQUIRED BY THE FIRE MARSHAL FIELD VERIFY ALL CONDITIONS. SEE PLUMBING DRAWINGS AND

REMOVE ALL EXISTING TELEVISIONS, PROJECTORS, SCREENS, OR OTHER SIMILAR ITEMS IN PROJECT AREA. COORDINATE WITH OWNER IF THESE ITEMS ARE TO BE SALVAGED OR DEMOLISHED.

SPECIFICATIONS FOR ADDITIONAL INFORMATION.

SOME ADDITIONAL DRYWALL, BEYOND WHAT IS SPECIFIED, MAY NEED TO BE REMOVED IN ORDER TO INSTALL BACKING / BLOCKING FOR VARIOUS ITEMS (SPECIFICALLY SHELVING. THE CONTRACTOR IS RESPONSIBLE TO COORDINATE ALL SCOPES AND EXTENTS OF DEMOLITION AND RECONSTRUCTION.

M. PRIOR TO CONSTRUCTION TRENCHING OF EXISTING CONCRETE OR CORE DRILLING, CONTRACTOR SHALL VERIFY FINAL LOCATIONS WITH NEW FLOOR PLANS. TRENCHING PLAN IS PROVIDED TO HELP QUANTIFY AMOUNT OF TRENCHING. CONTRACTOR IS REQUIRED TO FIELD VERIFY ALL EXISTING CONDITIONS AND SCOPE PLUMBING LINES AS REQUIRED TO ASSURE TRENCHING SHOWN WILL WORK. FIELD MODIFY AS REQUIRED FOR CONDITIONS. COORDINATE BETWEEN ALL TRADES. EXISTING FURNITURE IS NOT SHOWN. FURNITURE IS TO BE DEMOLISHED / REMOVED BY OWNER.

MARK REVISION ADDENDUM #02 05/12/22 2 PROPOSAL REQUEST #01 07/21/22

SHEET NOTES

EXISTING STRUCTURAL STEEL COLUMN TO REMAIN. PROTECT COLUMN

AND FIREPROOFING FROM DAMAGE. EXISTING SPACE WITH FINISHES TO REMAIN. UNLESS NOTED OTHERWISE,

NO MODIFICATIONS IN THIS AREA. EXISTING WALL TO REMAIN. PROTECT DURING CONSTRUCTION. PATCH AND

EXISTING DOOR TO REMAIN. PROTECT FROM DAMAGE.

EXISTING WINDOW SYSTEM TO REMAIN. PROTECT FROM DAMAGE. SHADED AREA INDICATES EXISTING RAISED ACCESS FLOORING.

DEMOLISH EXISTING WALL. COORDINATE EXTENT WITH NEW

CONSTRUCTION. DEMOLISH EXISTING WALL FOR NEW DOOR. COORDINATE EXTENT/

LOCATION WITH NEW CONSTRUCTION. DEMOLISH EXISTING GYPSUM BOARD DOWN TO STUDS ON THIS SIDE OF WALL TO ALLOW FOR DEMOLITION OF EXISTING ELECTRICAL AND

INSTALLATION OF NEW ELECTRICAL DEVICES AND CONDUIT. SOME AREAS MAY BE ABLE TO REMAIN DUE TO EXISTING CONDITIONS AND LACK OF NEW

SEE A601 DOOR SCHEDULE - LABELED AS EXISTING), AND ASSOCIATED

SETS FOR SPECIFIC INSTRUCTIONS. DEMOLISH EXISTING MILLWORK CABINETS, SHELVING, AND COUNTERTOR (WHERE APPLICABLE).

DEMOLISH EXISTING PLUMBING FIXTURE. COORDINATE WITH NEW

CONSTRUCTION AND PLUMBING.

DEMOLISH EXISTING WATER HEATER. SEE PLUMBING. DEMOLISH EXISTING WALL BASE AND FLOORING IN ENTIRE ROOM DOWN TO EXISTING CONCRETE / ACCESS FLOORING. MOST ROOMS ARE CARPET (TILE

IN RESTROOMS). REMOVE ALL FLOOR RESIDUE. DEMOLISH EXISTING FIRE EXTINGUISHER CABINET. NEW CABINET TO BE

PLACED IN EXISTING LOCATION. ADJUST WALL OPENING AS REQUIRED FOR NEW CABINET AS REQUIRED TO ASSURE ADA COMPLIANCE. 17. DASHED LINES AND DIAGONAL SHADED AREA INDICATES A SAW CUT

FRENCH IN CONCRETE FLOOR WHERE INDICATED FOR PLUMBING WIDTH SHALL BE 16". SOME SAW CUTTING WILL OCCUR BELOW RAISED ACCESS FLOORING, WHERE APPLICABLE, TEMPORARILY OR PERMANENTLY REMOVE RAISED ACCESS FLOORING TO ALLOW FOR TRENCHING. SEE A101 FOR AND PLUMBING FOR ADDITIONAL INSTRUCTIONS.

DASHED LINES AND DIAGONAL SHADED AREA INDICATES TO DEMOLISH RAISED ACCESS FLOORING IN THIS AREA. CUT PERIMETER AS REQUIRED TO ALLOW FOR INSTALLATION OF NEW CONCRETE SLAB TO BE POURED

20. DEMOLISH ALL EXISTING DATA PANELS IN WALLS. INTENT IS TO REMOVE ALL FROM WITHIN SCOPE OF THE PROJECT (ALL MAY NOT BE NOTED, BUT

REMOVE ALL). PULL WIRE BACK TO RACKS. SEE ELECTRICAL. 21. DEMOLISH ALL EXISTING TOILET ACCESSORIES IN ROOM INCLUDING TOILET PARTITIONS AND MIRRORS.

DEMOLISH EXISTING ACOUSTICAL PANEL WALL COVERING IN ENTIRE ROOM. GYPSUM BOARD TO REMAIN (PROTECT FROM DAMAGE).

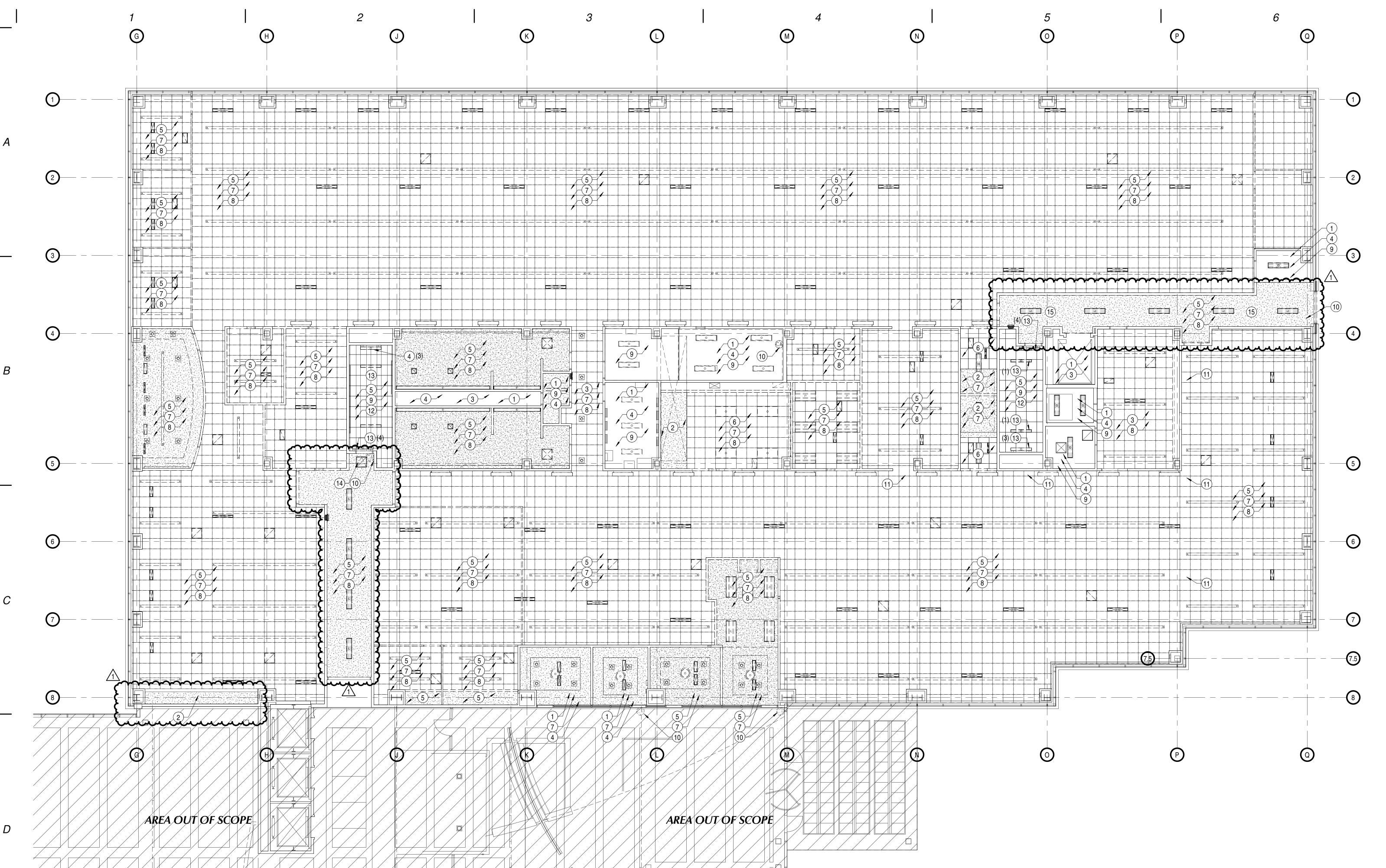
DEMOLISH EXISTING ACOUSTICAL PANEL WALL COVERING AS REQUIRED FOR INSTALLATION OF NEW DOOR. THE PANELING WILL NEED TO BE PATCHED AND REPAIRED AROUND THE NEW DOOR OPENING.

DEMOLISH WINDOW TRANSOM ABOVE DOOR AND WINDOW / DOOR MULLIONS AS REQUIRED TO ALLOW FOR A NEW 8' TALL DOOR. FIELD VERIFY ALL CONDITIONS.

25. REMOVE EXISTING EQUIPMENT. SALVAGE TO OWNER AS DIRECTED.

DATE: 19 APRIL 2022 233 SOUTH PLEASANT GROVE BLVD. PROJECT #: SUITE #105 PROJ. MAN.: PLEASANT GROVE, UTAH 84062 CHECKED BY: CURTIS MINER PHONE: (801) 769-3000 cma@cmautah.com ARCHITECTURE CURTIS MINER ARCHITECTURE AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT © 2022 CURTIS MINER ARCHITECTURE, LLC PROJECT: INTERMOUNTAIN LAKE PARK NORTH LEVEL 1 REMODEL 4646 LAKE PARK BLVD WEST VALLEY CITY, UTAH 84120 SHEET DESCRIPTION: SHEET: **DEMOLITION FLOOR PLAN -**AD101 LEVEL 1

DEMOLITION FLOOR PLAN - LEVEL 1



1	△ MARK	REVISION	DATE
1	1	PROPOSAL REQUEST #01	07/21/22

SHEET NOTES

- EXISTING CEILING TO REMAIN IN ENTIRE ROOM.
- EXISTING CEILING TO REMAIN.
- EXISTING LIGHTING TO REMAIN IN ENTIRE ROOM.
- DEMOLISH EXISTING CEILING IN ENTIRE ROOM.
- DEMOLISH EXISTING CEILING AS SHOWN (PART OF CEILING IN ROOM TO
- REPLACED NEW ON THE ELECTRICAL SHEETS, THE DEVICE IS TO BE
- ALL SPECIFICS WITH MECHANICAL DRAWINGS.
- DEMOLISH EXISTING LIGHTING FIXTURES IN ENTIRE ROOM. PREPARE TO
- REPLACE THE LIGHTS IN THEIR EXISTING LOCATIONS.
- REMOVE EXISTING CEILING TELEVISION. SALVAGE TO OWNER AS DIRECTE
- CEILING OCCURS AT TOP LEVEL OF STAIR WELL.
- (PARENTHESIS) INDICATES THE QUANTITY IN THAT APPROXIMATE



DEMOLITION CEILING LEGEND

2x2 SUSPENDED CEILING SYSTEM. PAINTED 5/8" TYPE "X" GYPSUM BOARD WITH SMOOTH FINISH. OPEN TO EXPOSED STRUCTURE ABOVE

---- INDICATED CEILING GRID TO BE DEMOLISHED

DEMOLITION ELECT./MECH. SYMBOLS

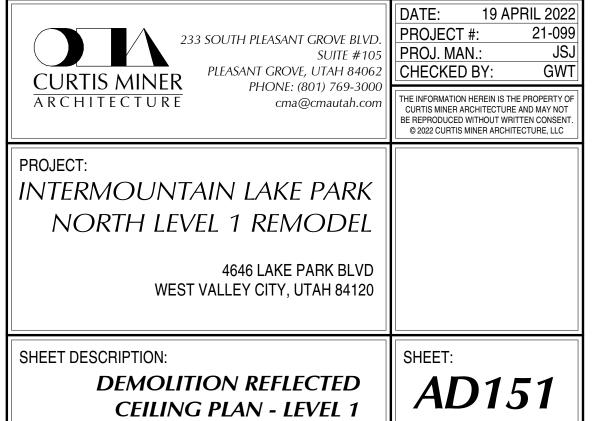
□□ RETURN AIR DIFFUSER RECESSED DOWNLIGHT 2X4 LIGHT FIXTURE

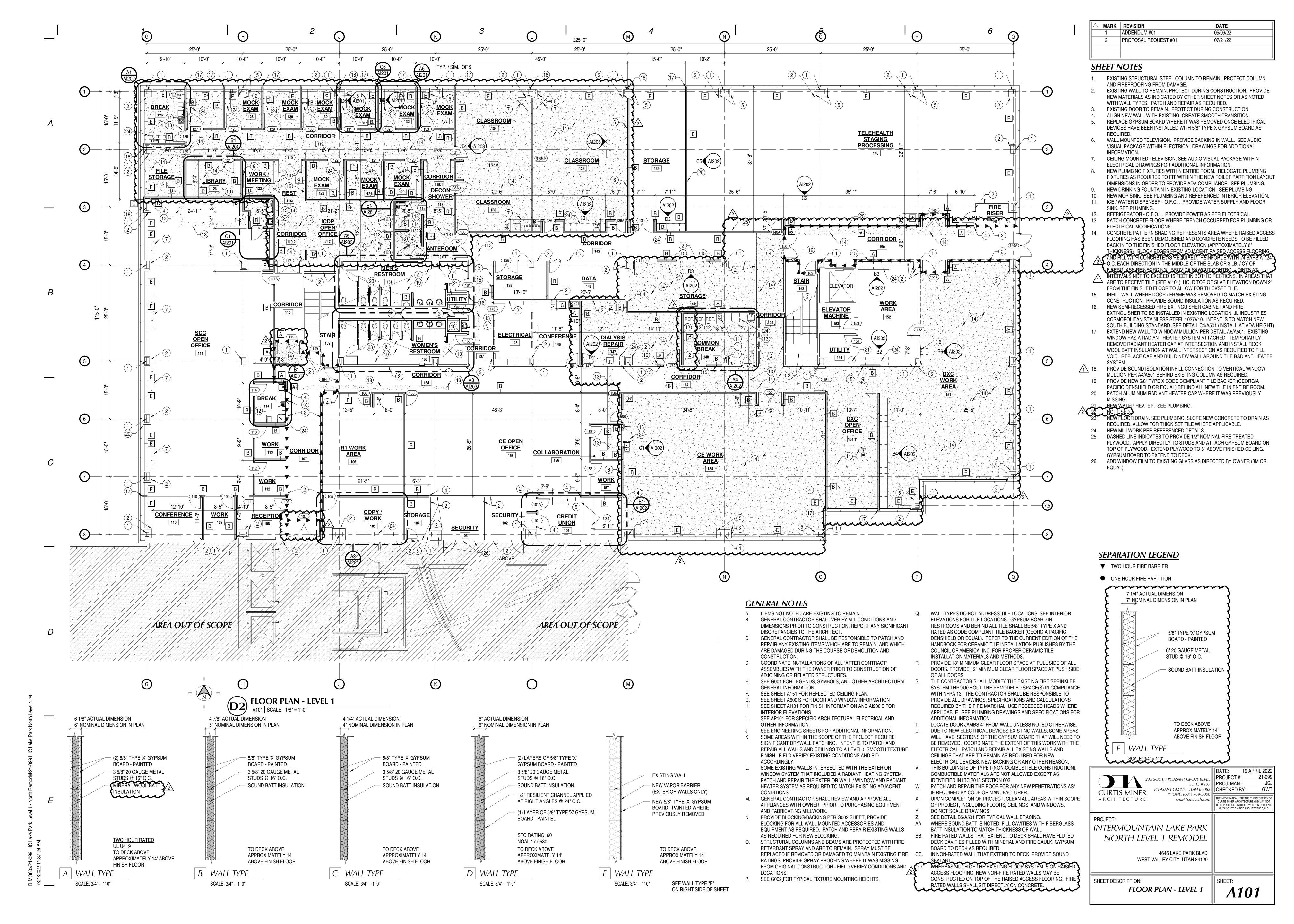
臣蓋∃ LINEAR LIGHT FIXTURE □控□

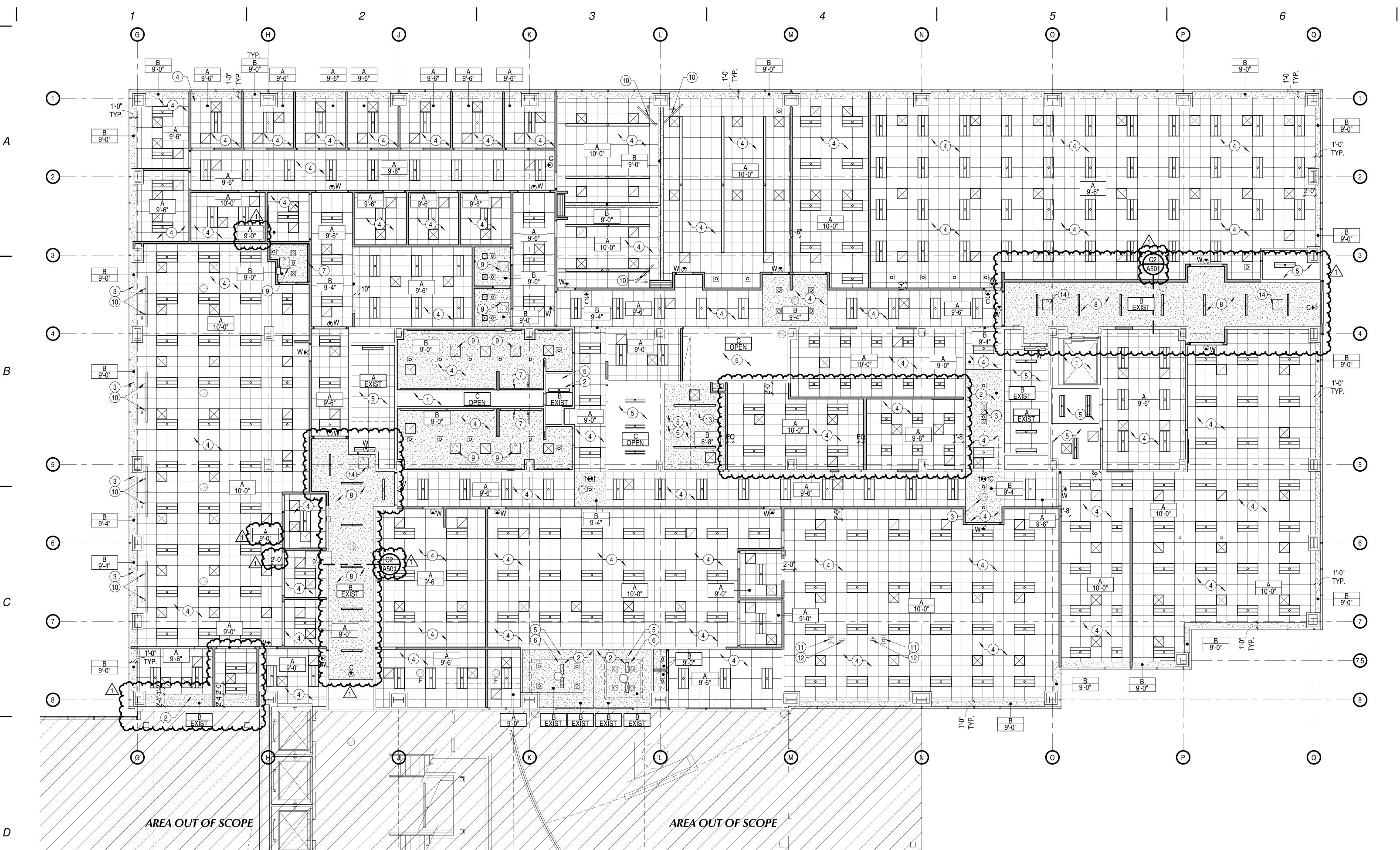
GENERAL NOTES

- ITEMS NOT NOTED ARE EXISTING TO REMAIN.
- GENERAL CONTRACTOR SHALL VERIFY ALL CONDITIONS, DIMENSIONS, AND
 - SPRINKLER HEADS TO MATCH CEILING COLOR. SEE PLUMBING DRAWINGS
- DRYWALL PATCHING. INTENT IS TO PATCH AND REPAIR ALL WALLS AND CEILINGS TO A LEVEL 5 SMOOTH TEXTURE FINISH. FIELD VERIFY EXISTING CONDITIONS AND BID ACCORDINGLY.

F. DO NOT SCALE DRAWINGS.







REFLECTED CEILING PLAN - LEVEL 1

$ \triangle $ MARK	REVISION	DATE
1	PROPOSAL REQUEST #01	07/21/22

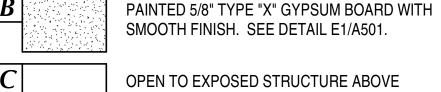
SHEET NOTES

- EXISTING CEILING, LIGHTS, AND MECHANICAL GRILLES TO REMAIN (NO
- WORK IN THIS AREA). EXISTING GYPSUM BOARD CEILING TO REMAIN. PATCH AND REPAIR WHERE
- - NEW CEILING, LIGHTING AND NEW MECHANICAL GRILLES AS SPECIFIED IN
- NEW LIGHTS IN ENTIRE ROOM. SEE ELECTRICAL.

- (GFRG) TYPE (INTEX FORMS OR EQUAL).
- CEILING MOUNTED TELEVISION. SEE AUDIO VISUAL PACKAGE WITHIN

CEILING LEGEND

2x2 SUSPENDED CEILING SYSTEM. CEILING GRID: CHICAGO ROCKFON ARTIC WITH SQUARE EDGE (COLOR - WHITE). SEE A501 DETAILS.



OPEN TO EXPOSED STRUCTURE ABOVE

ELECTRICAL/MECHANICAL SYMBOLS

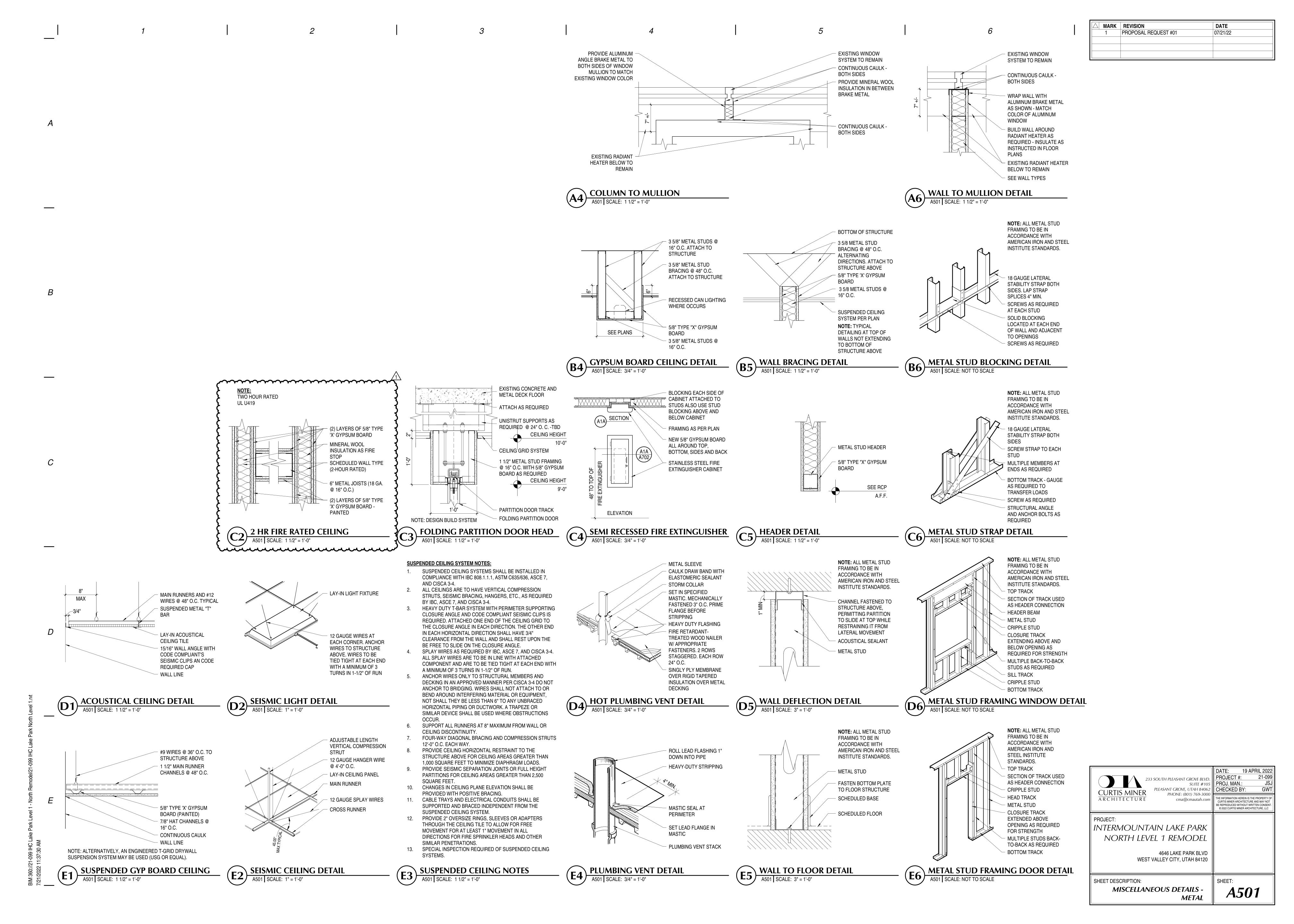
0	24" x 48" LIGHT FIXTURE		SUPPLY DIFFUSER
0	24" x 24" LIGHT FIXTURE		RETURN AIR DIFFUSEI
0	LINEAR LIGHT FIXTURE		EXHAUST FAN
0	RECESSED DOWNLIGHT		24"x24" ACCESS PANE
	WALL MOUNTED LIGHT FIXTURE		WRAPAROUND LIGHT
lacktriangle	EXIT SIGN W= WALL, C= CEILING	(CA)	SECURITY CAMERA

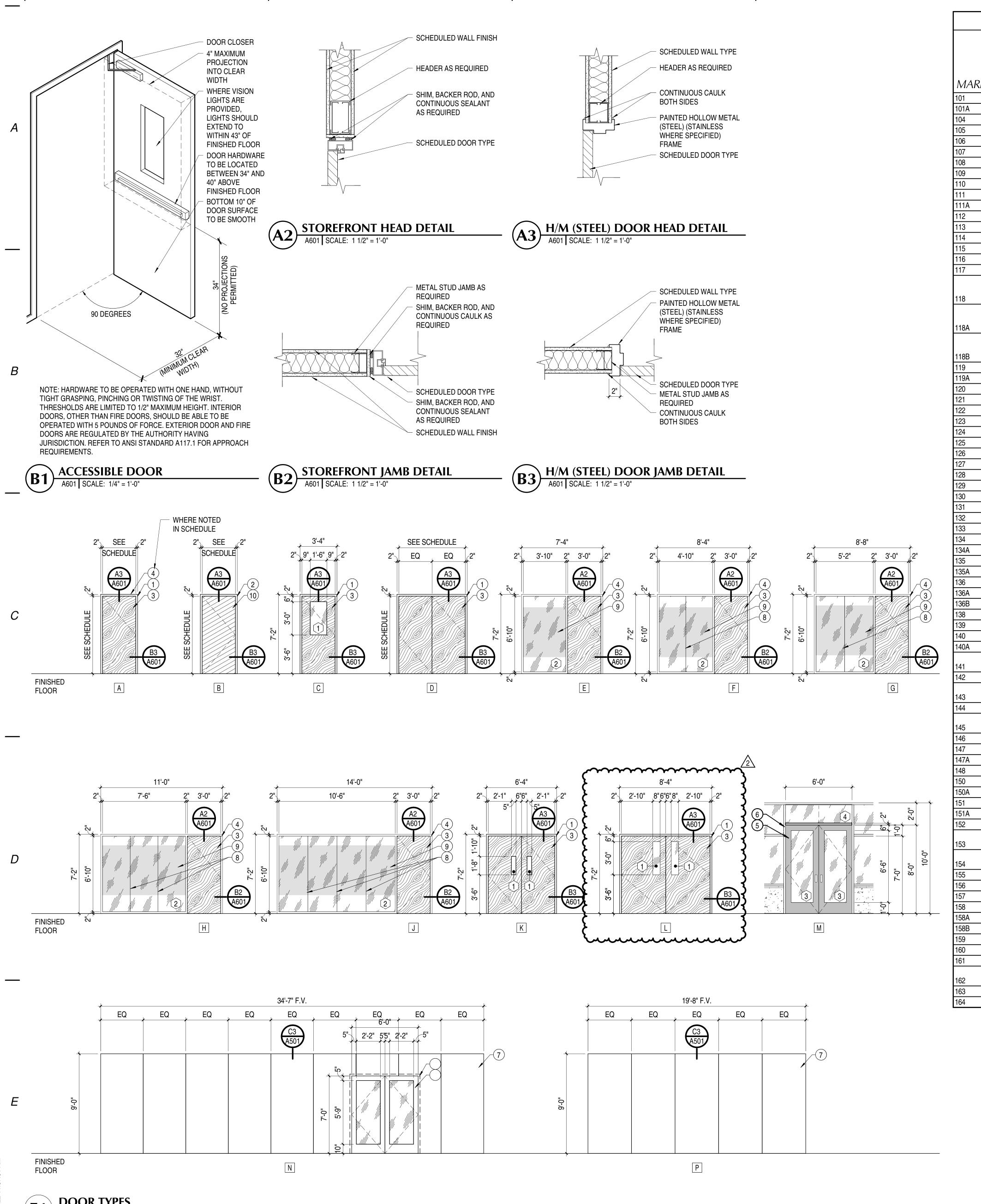
GENERAL NOTES

- ITEMS NOT NOTED ARE EXISTING TO REMAIN. GENERAL CONTRACTOR SHALL VERIFY ALL CONDITIONS, DIMENSIONS, AND ASSEMBLIES PRIOR TO CONSTRUCTION. REPORT ANY SIGNIFICANT DISCREPANCIES TO THE ARCHITECT.
 - THE CONTRACTOR SHALL MODIFY THE EXISTING FIRE SPRINKLER SYSTEM THROUGHOUT THE REMODELED SPACE(S) IN COMPLIANCE WITH NFPA 13 THE CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE ALL DRAWINGS, SPECIFICATIONS AND CALCULATIONS REQUIRED BY THE FIRE MARSHAL WHERE APPLICABLE, FIRE SPRINKLERS TO BE CENTERED ON CEILING TILES. HEADS TO BE CONCEALED MOUNTED WHERE POSSIBLE. SEE PLUMBING DRAWINGS AND SPECIFICATIONS FOR ADDITIONAL INFORMATION SEE ENGINEERING SHEETS FOR ADDITIONAL REQUIREMENTS.
 - CONFLICT, THE REFLECTED CEILING PLAN SHALL TAKE PRECEDENCE SEE DETAIL D1/A501, D2/A501, AND E2/A501 FOR TYPICAL SEISMIC BRACING CEILING HEIGHTS SHOWN ARE ABOVE FINISH FLOOR IN WHICH THEY ARE
- SOME AREAS WITHIN THE SCOPE OF THE PROJECT REQUIRE SIGNIFICANT DRYWALL PATCHING. INTENT IS TO PATCH AND REPAIR ALL WALLS AND CEILINGS TO A LEVEL 5 SMOOTH TEXTURE FINISH. FIELD VERIFY EXISTING
- CONDITIONS AND BID ACCORDINGLY. SEE ELECTRICAL TM SHEETS FOR SOUND MASKING INFORMATION. PROVIDE CODE COMPLIANT SEISMIC SEPARATION JOINTS FOR CEILING
- AREAS OVER 2500 SF.

DO NOT SCALE DRAWINGS

233 SOUTH PLEASANT GROVE BLVD. SUITE #105 PLEASANT GROVE, UTAH 84062 PHONE: (801) 769-3000	DATE: 19 APRIL 2022 PROJECT #: 21-099 PROJ. MAN.: JSJ CHECKED BY: GWT
ARCHITECTURE PHONE: (801) 769-3000 cma@cmautah.com	THE INFORMATION HEREIN IS THE PROPERTY OF CURTIS MINER ARCHITECTURE AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT. © 2022 CURTIS MINER ARCHITECTURE, LLC
PROJECT: INTERMOUNTAIN LAKE PARK NORTH LEVEL 1 REMODEL 4646 LAKE PARK BLVD WEST VALLEY CITY, UTAH 84120	
SHEET DESCRIPTION: REFLECTED CEILING PLAN -	SHEET: A151





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		Г	DOOR SIZ	 ZF		ERIAL		J C L L
			T	- <i>-</i> -		_1 X/ XL	HARDWARE	
		H	HEIGHI	\simeq	JR	ME) D	
ARK	 TYPE	MIDTH	- EIC	THICK	DOOR	FRAME	I AR	COMMENTS
	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	10.0	COIVIIVIEINIS
4	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	9.0	
•	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	11.0	
	Α	3'-6"	7'-0"	1 3/4"	WOOD	STEEL	14.0	<u> </u>
	Α	3'-6"	7'-0"	1 3/4"	WOOD	STEEL	23.0	ELECTRIFIED HARDWARE
	L	8'-0"	7'-0"	1 3/4"	WOOD	STEEL	1.3 /1	90 MINUTE RATING, GLAZING > 100 SI - D-H-W-90, ELECTRIFIED HARDWARE
	A E	3'-0" 3'-0"	7'-0" 7'-0"	1 3/4"	WOOD	STEEL ALUM	23.0 20.1	90 MINUTE RATING, ELECTRIFIED HARDWARE
	J	3'-0"	7'-0"	1 3/4"	WOOD	ALUM	20.1	
	A	3'-0"	7'-0"	1 3/4"	WOOD	ALUM	20.1	_
4	Α	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	23.0	ELECTRIFIED HARDWARE 1
	F	3'-0"	7'-0"	1 3/4"	WOOD	ALUM	20.1	
	F	3'-0"	7'-0" 7'-0"	1 3/4"	WOOD	ALUM	20.1	
	A D	3'-0" 6'-0"	7'-0"	1 3/4"	WOOD	ALUM STEEL	22.1 <u>/1</u> 1.0	90 MINUTE RATING, ELECTRIFIED HARDWARE 1
	A	3'-0"	7'-0"	1 3/4"	WOOD	ALUM	19.0	ELECTRIFIED HARDWARE
	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	2.0	ELECTRIFIED HARDWARE
						STAINL	18.0	
	В	3'-0"	7'-0"	1 3/4"	FIBERG	ESS STEEL		
		J - U	<i>i</i> -∪	1 3/4	LUSSS	STAINL	18.0	
					FIBERG	ESS	.5.5	
4	В	3'-0"	7'-0"	1 3/4"	LASSS	STEEL	100	
					FIBERG	STAINL ESS	18.0	
3	В	3'-0"	7'-0"	1 3/4"	LASSS	STEEL		
	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	1.2	
4	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	1.1	
	Α	4'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.0	
	A A	4'-0" 4'-0"	7'-0" 7'-0"	1 3/4"	WOOD	STEEL STEEL	20.0	
	G	3'-0"	7'-0"	1 3/4	WOOD	ALUM	20.0	
	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.1	
	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	16.0	
	Α	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	22.0	
	A	4'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.0	
	A	4'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.0	
	A A	4'-0" 4'-0"	7'-0" 7'-0"	1 3/4"	WOOD	STEEL STEEL	20.0	
	A	4'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.0	
	A	4'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.0	
	A	4'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.0	
	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	20.1	
4	Р	19'-8"	9'-0"	2"	-	-	24.0/1	
Δ	A	3'-0" 3'-0"	7'-0" 7'-0"	1 3/4"	WOOD	STEEL STEEL	23.0 20.1	ELECTRIFIED HARDWARE 1
1	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	4.0	ELECTRIFIED HARDWARE
4	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	4.0	ELECTRIFIED HARDWARE ELECTRIFIED HARDWARE
3	N	34'-7"	9'-0"	2"			24.0 🖊	FOLDING PARTITION DOOR
	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	6.0	ELECTRIFIED HARDWARE 1
	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	7.0	ELECTRIFIED HARDWARE
^	D	6'-0"	8'-0"	1 3/4"	WOOD	STEEL	12.0 /1	90 MINUTE RATING, ELECTRIFIED HARDWARE
4	Α	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	23.0 11.0/1	ELECTRIFIED HARDWARE /1\ EXISTING FRAME TO REMAIN. PATCH AND REPAIR AS NEEDED. NEW DOOR
	А	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	''.º <u>/1</u>	SLAB
	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	3.0	ELECTRIFIED HARDWARE 1
		01.011	71 011	4 0/4"	MOOD	OTEE	23.0	EXISTING FRAME TO REMAIN. PATCH AND REPAIR AS NEEDED. NEW DOOR
	A	3'-0" 3'-6"	7'-0" 7'-0"	1 3/4"	WOOD	STEEL STEEL	15.0	SLAB, ELECTRIFIED HARDWARE /1\ ELECTRIFIED HARDWARE
	<u> </u>	J 3 - U	/ -∪ 	1 3/4	VVOOD	SIEEL	15.0	ELECTRIFIED HARDWARE EXISTING FRAME TO REMAIN. PATCH AND REPAIR AS NEEDED. NEW DOOR
	Α	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	<u></u>	SLAB
	Н	3'-0"	7'-0"	1 3/4"	WOOD	ALUM	20.1	^
	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	23.0	ELECTRIFIED HARDWARE /1
4	Δ	4'-0"	7'-0" 7'-0"	1 3/4"	WOOD	STEEL	17.0 <u>/1</u>	ELECTRIFIED HARDWARE
	A K	3'-0" 6'-0"	7'-0"	1 3/4"	WOOD	STEEL STEEL	22.0 8.0 /1	90 MINUTE RATING, GLAZING < 100 SI - D-H-90, ELECTRIFIED HARDWARE
4	M	6'-0"	8'-0"	1 3/4"	ALUM	ALUM	13.0	ELECTRIFIED HARDWARE
	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	5.0 1	
4	D	6'-0"	8'-0"	1 3/4"	WOOD	STEEL	5.0	90 MINUTE RATING, ELECTRIFIED HARDWARE
	Α	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	23.0	ELECTRIFIED HARDWARE
	A	3'-0"	7'-0"	1 3/4"	MOOD	STEEL	11.0 /	EXISTING FRAME TO REMAIN. PATCH AND REPAIR AS NEEDED. NEW DOOR SLAB
	<u> </u>	J J J J	/ ⁻ U	1 3/4	VVOOD	OIEEL	11.0	EXISTING FRAME TO REMAIN. PATCH AND REPAIR AS NEEDED. NEW DOOR
	А	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	11.0	SLAB
	D	6'-0"	7'-0"	1 3/4"	WOOD	STEEL	12.0	ELECTRIFIED HARDWARE 1
	A	3'-0"	7'-0"	1 3/4"	WOOD	ALUM	20.1	
	F	3'-0"	7'-0"	1 3/4"	WOOD	ALUM	20.1	ELECTRIFIED LIABRIANCE A
Δ	A A	3'-0" 3'-0"	7'-0" 7'-0"	1 3/4"	WOOD	STEEL STEEL	23.0 23.0	ELECTRIFIED HARDWARE /1\ ELECTRIFIED HARDWARE
3	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	22.0	ELECTULLED HANDWARE
_	C	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	-	 90 MINUTE RATING, GLAZING > 100 SI - D-H-W-90, ELECTRIFIED HARDWARE
	A	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	21.0	, , , , , , , , , , , , , , , , , , , ,
	А	3'-0"	7'-0"	1 3/4"	WOOD	STEEL	21.0	
		01.0"	71.01	4.0/4"	14/005	OTEE:	11.0/1	EXISTING FRAME TO REMAIN. PATCH AND REPAIR AS NEEDED. NEW DOOR
	A	3'-0"	7'-0"	1 3/4"	I WOOD	STEEL	ı	T SLAB

1 3/4"

WOOD | STEEL |

WOOD | STEEL |

90 MINUTE RATING, ELECTRIFIED HARDWARE

4.0 1 90 MINUTE RATING, GLAZING > 100 SI - D-H-W-90, ELECTRIFIED HARDWARE ✓

△ MARK	REVISION	DATE
1	ADDENDUM #02	05/12/22
2	PROPOSAL REQUEST #01	07/21/22

SHEET NOTES

- PAINTED HOLLOW METAL (STEEL) DOOR FRAME. SEE AI101 FOR COLOR. MATCH EXISTING BUILDING STANDARD FRAME DIMENSIONS AND PROFILES. CONTRACTOR TO FIELD VERIFY. VERIFY FRAME TYPE WITH DOOR SCHEDULE.
- HOLLOW METAL (STEEL) DOOR FRAME STAINLESS STEEL FOR SHOWER ROOM(S). WHERE APPLICABLE, PAINT CORRIDOR SIDE TO STOP, SHOWER
- ROOM SIDE TO REMAIN AS EXPOSED STAINLESS STEEL 3. SOLID CORE WOOD DOOR TO MATCH EXISTING SOUTH TOWER STANDARD. BID AS CLEAR WHITE MAPLE, PLAIN SAWN, BOOK MATCH TO MATCH EXISTING FINISH.
- PRE-FINISHED ALUMINUM DOOR FRAME SYSTEM 2" NOMINAL SIGHT LINE (KAWNEER 451 OR EQUAL - INTENT IS TO MATCH EXISTING SYSTEM ON SOUTH TOWER). COLOR: CLEAR ANODIZED. VERIFY FRAME TYPE WITH DOOR SCHEDULE.
- NEW EXTERIOR ALUMINUM DOOR WITH THERMAL BREAK TO MATCH EXISTING. KAWNEER WIDE STYLE 500 - VERIFY.
- REPLACE EXISTING ALUMINUM DOOR / WINDOW FRAME MULLIONS AND GLASS AS REQUIRED FOR INSTALLATION OF NEW TALLER DOOR.
- NEW FOLDING PARTITION DOOR. BASIS OF DESIGN: MODERCO EXCEL 742 PAIRED PANEL (STC 50 OR GREATER) WITH SOUND SEALS, VINYL: ORLEANS, COLOR: BEIGNET 921-01. PROVIDE UNISTRUT STRUCTURE SUPPORT CONNECTED TO CONCRETE / STEEL DECK ABOVE AS REQUIRED. BID AS U-SHAPED UNISTRUT AT 24" O.C. FOR THE LENGTH OF THE DOOR - DESIGN BUILD SYSTEM. COORDINATE ALL DETAILS WITH DOOR REPRESENTATIVE FOR MODERCO REPRESENTATIVE, CONTACT TANNER HART (801) 663-4921 AT INTRIGUE ARCHITECTURAL SYSTEMS.
- SILICON GLASS BUTT JOINT (COLOR: BLACK).
- SHADING INDICATES TO PROVIDE A TRANSLUCENT WINDOW FILM TO MATCH EXISTING (3M OR EQUAL). VERIFY WITH OWNER PRIOR TO PROVIDING.
- 10. PAINTED SOLID CORE FIBERGLASS DOOR (SHOWER ROOMS). SEE AI101 FOR COLOR.

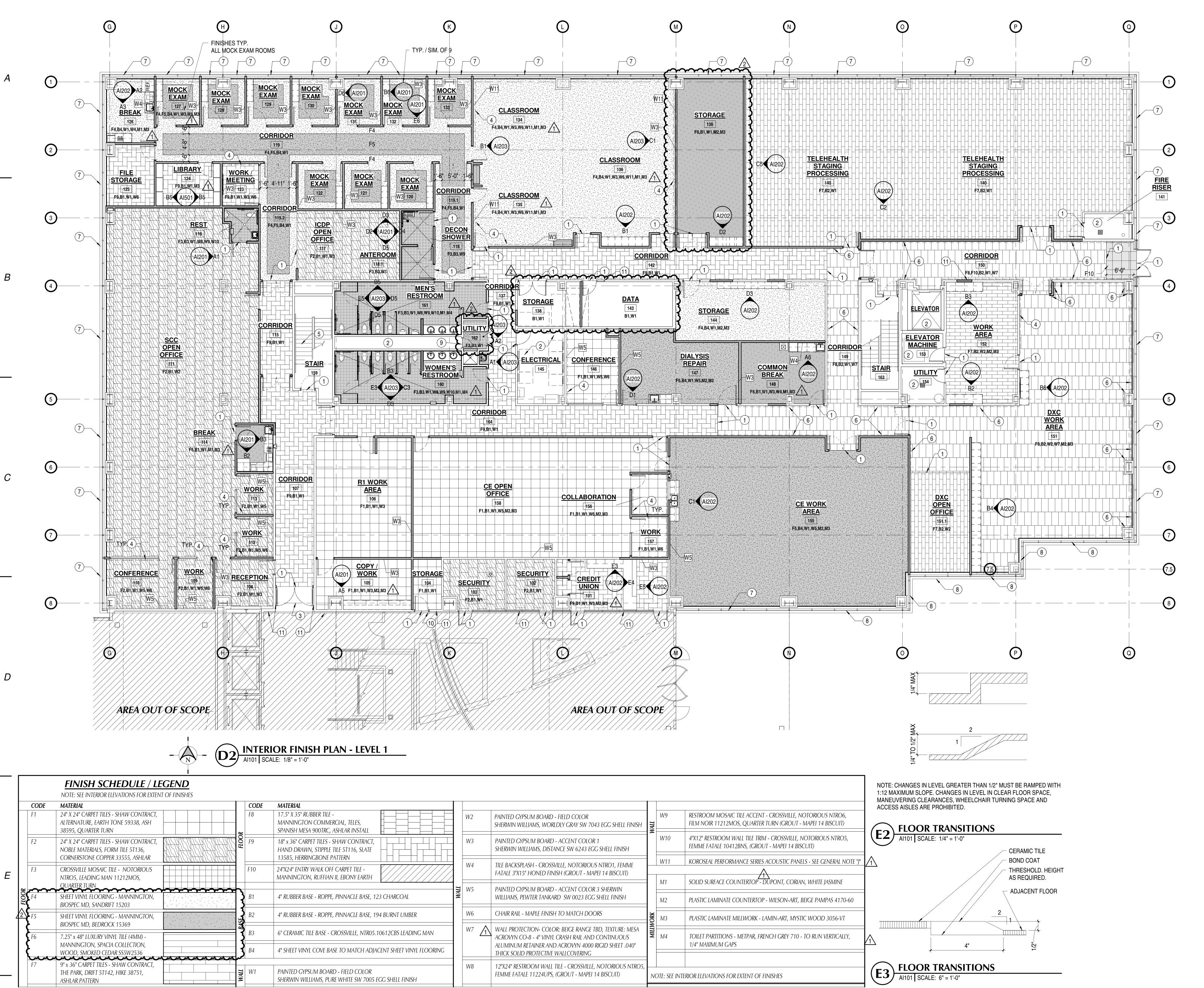
GLAZING SCHEDULE

- 1/4" TEMPERED CLEAR GLASS. FIRE RATE GLASS WHERE INDICATED IN THE DOOR SCHEDULE TO THE LEVEL REQUIRED BY THE SIZE AND RATING OF THE DOOR PER IBC REQUIREMENTS (SEE DOOR SCHEDULE COMMENTS FOR SPECIFIC FIRE RATINGS PER DOOR).
- 1/2" TEMPERED CLEAR CLASS.
- 1" INSULATED TEMPERED LOW-E GLASS FOR DOOR. U-FACTOR OF .76 OR LESS. SHGC OF .27 OR LESS.
- 1" INSULATED LOW-E TEMPERED CLEAR GLASS IN STOREFRONT SYSTEM WITH A TOTAL ASSEMBLY U-FACTOR OF .37 OR LESS AND SHGC OF .27 OR LESS. MATCH EXISTING GLASS COLOR AND TINTING IF ANY (CONTRACTOR TO FIELD DETERMINE).

GENERAL NOTES

- THE CONTRACTOR IS TO VERIFY THE DIMENSIONS OF ALL OPENINGS PRIOR TO THE FABRICATION OF ALL DOORS AND FRAMES.
- DUE TO MULTIPLE USE, SOME OF THE DETAILS REFERRED TO ON THE DOOR SCHEDULE ARE REVERSED OR TURNED FROM THE DIRECTION SHOWN ON THE FLOOR PLANS. THE INTENT OF THE DETAILS IS TO BE FOLLOWED.
- CONSULT THE ARCHITECT WHEN QUESTIONS ARISE. ALL OPERABLE DOOR HARDWARE SHALL BE ADA COMPLIANT. ALL EXIT ACCESS DOORS AND EXIT DOORS SHALL BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY, SPECIAL KNOWLEDGE, OR EFFORT. USE OF MANUAL FLUSH BOLTS, EDGE BOLTS, TOP OR BOTTOM BOLTS, ETC., IS
- ALL OPERABLE DOOR HARDWARE SHALL BE ADA COMPLIANT DOOR CLOSERS SHALL BE ADJUSTED SO THAT FROM AN OPEN POSITION OF 90 DEGREES, THE TIME REQUIRED TO MOVE THE DOOR TO AN OPEN POSITION OF 12 DEGREES WILL BE 5 SECONDS MINIMUM.
- SEE SPECIFICATIONS FOR DOOR HARDWARE. WHERE THE DOOR SCHEDULE INDICATES "ELECTRIFIED HARDWARE", ELECTRICAL COORDINATION IS REQUIRED (SEE HARDARE SETS). WHERE INDICATED IN THE HARDWARE SETS AS "BY ACCESS CONTROL", THE OWNER'S INTEGRATOR (ACCESS AUTOMATICS) WILL PROVIDE AND INSTALL THE HARDWARE. THE CONTRACTOR IS RESPONSIBLE TO PROVIDE DOOR PREPARATION AND TO COORDINATE ALL DOOR RELATED ELECTRICAL REQUIREMENTS BETWEEN ALL NECESSARY TRADES (INCLUDING OWNER'S
- INTEGRATOR) AND PROVIDE CONDUIT AS REQUIRED FOR CARD READERS CONTRACTOR SHALL PROVIDE ALL KEYING FOR NEW DOORS OR EXISTING DOORS WITH NEW OR MODIFIED HARDWARE. COORDINATE ALL KEYING WITH THE OWNER.
- H. FIRE DOORS SHALL HAVE THE MINIMUM OPENING FORCE ALLOWABLE BY THE APPROPRIATE ADMINISTRATIVE AUTHORITY. THE REQUIRED FORCE FOR PUSHING OPEN OR PULLING OPEN DOORS OTHER THAN FIRE DOORS SHALL BE 5 POUNDS. THESE FORCES DO NOT APPLY TO THE FORCE REQUIRED TO RETRACT LATCH BOLTS OR DISENGAGE OTHER DEVICES THAT HOLD THE DOOR IN A CLOSED POSITION.
- THE BOTTOM 10" OF ALL DOORS EXCEPT AUTOMATIC DOORS, POWER ASSISTED DOORS, AND SLIDING DOORS SHALL HAVE A SMOOTH UNINTERRUPTED SURFACE TO ALLOW THE DOOR TO BE OPENED BY A WHEELCHAIR FOOTREST WITHOUT CREATING A TRAP OR HAZARDOUS CONDITION. WHEN NARROW STILE AND RAIL DOORS ARE USED, A 10" MINIMUM, SMOOTH PANEL, EXTENDING THE FULL WIDTH OF THE DOOR SHALL BE INSTALLED ON THE PUSH SIDE(S) OF THE DOOR WHICH ALLOW THE DOOR TO BE OPENED BY A WHEELCHAIR FOOTREST WITHOUT CREATING A TRAP OR HAZARDOUS CONDITION. CAVITIES CREATED BY KICK PLATES SHALL BE CAPPED.
- CAULK HEAD, JAMBS, AND SILLS OF ALL DOORS AND WINDOWS WITH SEALANT CONTINUOUSLY APPLIED TO BOTH SIDES OF THE FRAMES. GLAZING CONTRACTOR SHALL BE RESPONSIBLE TO ENGINEER GLAZING
- SYSTEMS TO ASSURE THE STRUCTURAL INTEGRITY OF THE SYSTEM(S) EXISTING METAL (STEEL) DOORS AND FRAMES (WITHIN THE SCOPE OF WORK) THAT ARE TO REMAIN SHALL BE PATCHED AND REPAIRED TO LIKE
- NEW CONDITION AND PREPPED AS REQUIRED FOR NEW HARDWARE AS / IF REQUIRED AND PAINTED AS PER AI101 (CONTRASTING COLOR FROM WALL).





MARK REVISION ADDENDUM #02 05/12/22 PROPOSAL REQUEST #01 07/21/22

SHEET NOTES

- CONTRACTOR TO ASSURE ADA TRANSITION BETWEEN FLOORING
- UNLESS NOTED OTHERWISE, EXISTING FINISHES TO REMAIN IN THIS ROOM
- DASHED LINE REPRESENTS WOOD CHAIR RAIL. BID AS CLEAR FINISHED MAPLE PER DETAIL C1/Al501

- TALL. FIELD VERIFY ALL CONDITIONS.

DASHED LINE INDICATES NEW BUMPER RAIL AND WALL PROTECTION AS PER

PROVIDE WINDOW SHADE PER GENERAL NOTE "G". APPROXIMATELY 8'-0"

PATCH AND REPAIR DECORATIVE WALL PANEL AND BASE WHERE REMOVED

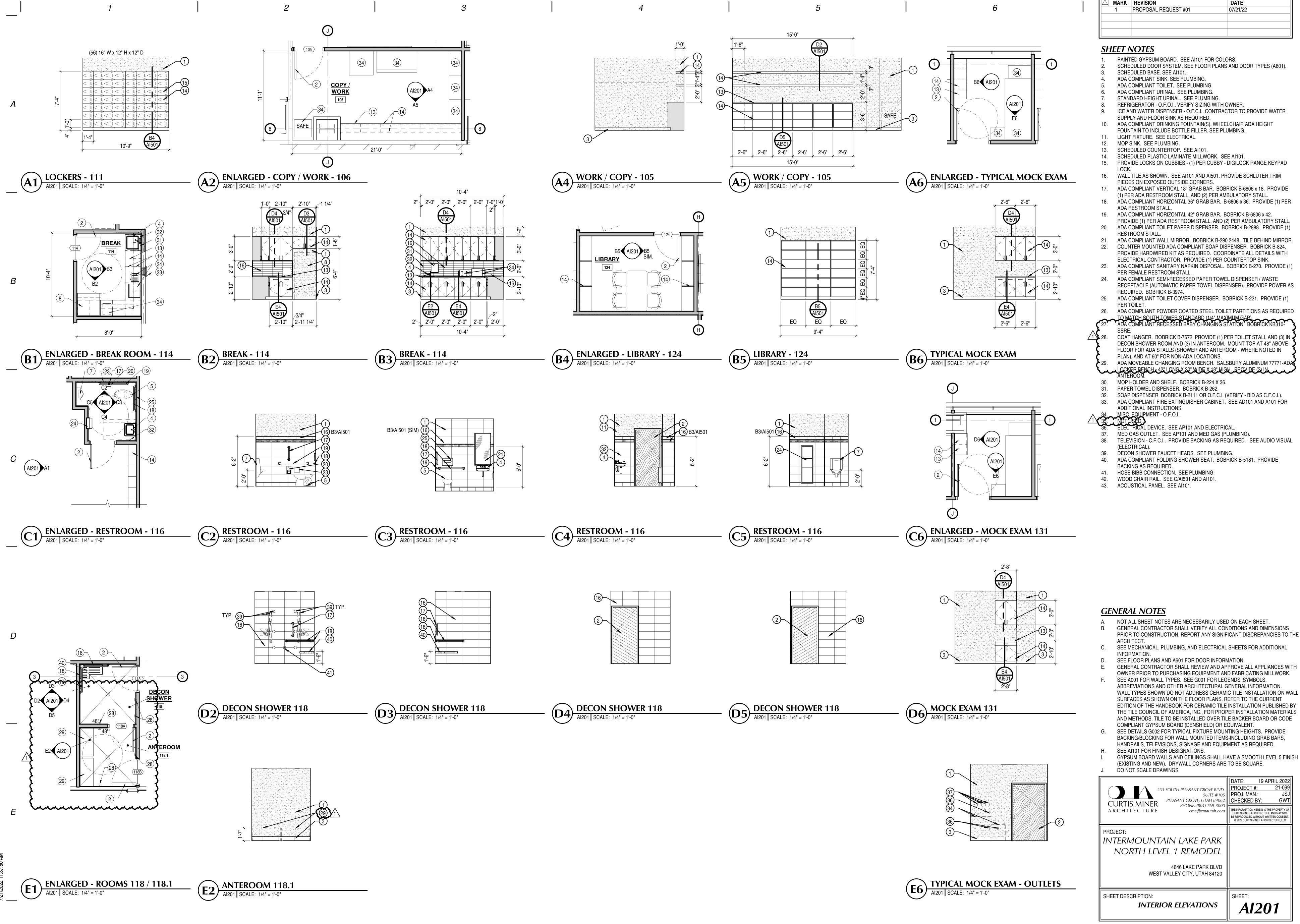
- TALL. FIELD VERIFY ALL CONDITIONS.
- PAINT EXISTING DOOR AND FRAME
- 11. PATCH, REPAIR AND REPAINT WALL TO MATCH EXISTING COLOR.

GENERAL NOTES

- GENERAL CONTRACTOR SHALL VERIFY ALL CONDITIONS AND DIMENSIONS PRIOR TO CONSTRUCTION. REPORT ANY SIGNIFICANT DISCREPANCIES TO THE ARCHITECT
- PAINTED GYPSUM BOARD CEILINGS SHALL BE W1. PAINTED HOLLOW METAL DOOR FRAMES SHALL BE BID AS A CONTRASTING COLOR AND SHEEN
- (COLOR TO BE DETERMINED DURING SUBMITTALS). SEE FINISH SCHEDULE MILLWORK SHOWN FOR CLARITY. PROVIDE FLOORING UNDER EQUIPMENT, MILLWORK AND COUNTERTOPS.
- PROVIDE SUBMITTALS FOR ALL FINISHES.
- CONTRACTOR TO VERIFY TRANSITION STRIP DIMENSIONS WITH MATERIAL THICKNESS. ALL TRANSITIONS SHALL BE ADA COMPLIANT. SEE DETAILS
- PROVIDE 4' TALL STAINLESS STEEL CORNER GUARDS WITH CONCEALED FASTENERS ON ALL EXTERIOR CORNERS TO MATCH SOUTH TOWER STANDARD THROUGHOUT SCOPE OF PROJECT.
- PROVIDE NEW WINDOW SHADES ON ALL IN-SCOPE EXTERIOR WINDOWS AS REQUIRED. HUNTER DOUGLAS SHADE OR EQUAL TO MATCH SOUTH TOWER ENCLOSURE AND ARE TO BE BROKEN AT EACH VERTICAL MULLION (TYPICAL SPACING AT 5' O.C..
- GYPSUM BOARD WALLS AND CEILINGS SHALL HAVE A SMOOTH LEVEL 5 FINISH (EXISTING AND NEW). DRYWALL CORNERS ARE TO BE SQUARE.
- SEE SHEET AI203 FOR TILE PATTERN DETAILS. ACOUSTICAL PANEL SYSTEM: THICKNESS = 1 1/2", EDGE = SQUARE, ORIENTATION = HORIZONTAL (AS SHOWN IN INTERIOR ELEVATIONS)

ATTACHMENT = ROTOFAST FASTENERS AS REQUIRED, MATERIAL FABRIC (SUBMIT PHYSICAL SAMPLES OF BLUE OPTIONS)





MARK REVISION

SCHEDULED DOOR SYSTEM. SEE FLOOR PLANS AND DOOR TYPES (A601).

ICE AND WATER DISPENSER - O.F.C.I.. CONTRACTOR TO PROVIDE WATER

ADA COMPLIANT DRINKING FOUNTAIN(S). WHEELCHAIR ADA HEIGHT

16. WALL TILE AS SHOWN. SEE AI101 AND AI501. PROVIDE SCHLUTER TRIM

17. ADA COMPLIANT VERTICAL 18" GRAB BAR. BOBRICK B-6806 x 18. PROVIDE

18. ADA COMPLIANT HORIZONTAL 36" GRAB BAR. B-6806 x 36. PROVIDE (1) PEF

19. ADA COMPLIANT HORIZONTAL 42" GRAB BAR. BOBRICK B-6806 x 42.

PROVIDE (1) PER ADA RESTROOM STALL, AND (2) PER AMBULATORY STALL

COUNTER MOUNTED ADA COMPLIANT SOAP DISPENSER. BOBRICK B-824. PROVIDE HARDWIRED KIT AS REQUIRED. COORDINATE ALL DETAILS WITH

ADA COMPLIANT SEMI-RECESSED PAPER TOWEL DISPENSER / WASTE

ADA COMPLIANT TOILET COVER DISPENSER. BOBRICK B-221. PROVIDE (1)

ADA COMPLIANT POWDER COATED STEEL TOILET PARTITIONS AS REQUIRED

FLOOR FOR ADA STALLS (SHOWER AND ANTEROOM - WHERE NOTED IN ADA MOVEABLE CHANGING ROOM BENCH. SALSBURY ALUMINUM 77771-ADA

LOCKER BENCH 42" LONG X 20" WIDE X 18" HIGH. PROVIDE (2) IN

ADA COMPLIANT FIRE EXTINGUISHER CABINET. SEE AD101 AND A101 FOR

38. TELEVISION - C.F.C.I.. PROVIDE BACKING AS REQUIRED. SEE AUDIO VISUAL

NOT ALL SHEET NOTES ARE NECESSARILY USED ON EACH SHEET

SEE MECHANICAL, PLUMBING, AND ELECTRICAL SHEETS FOR ADDITIONAL

GENERAL CONTRACTOR SHALL REVIEW AND APPROVE ALL APPLIANCES WITH

SEE A001 FOR WALL TYPES. SEE G001 FOR LEGENDS, SYMBOLS,

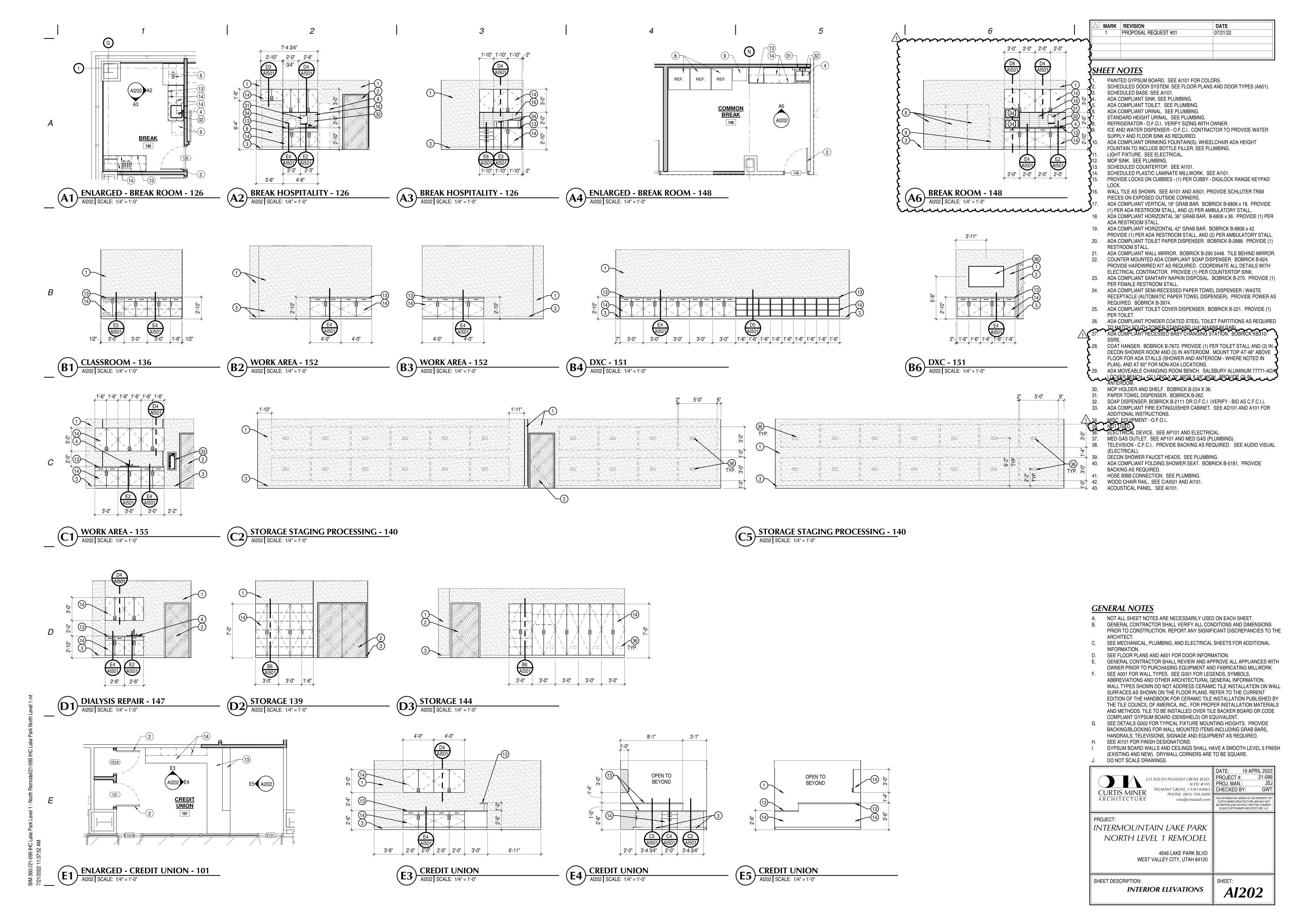
WALL TYPES SHOWN DO NOT ADDRESS CERAMIC TILE INSTALLATION ON WALL SURFACES AS SHOWN ON THE FLOOR PLANS. REFER TO THE CURRENT EDITION OF THE HANDBOOK FOR CERAMIC TILE INSTALLATION PUBLISHED BY THE TILE COUNCIL OF AMERICA, INC., FOR PROPER INSTALLATION MATERIALS AND METHODS. TILE TO BE INSTALLED OVER TILE BACKER BOARD OR CODE

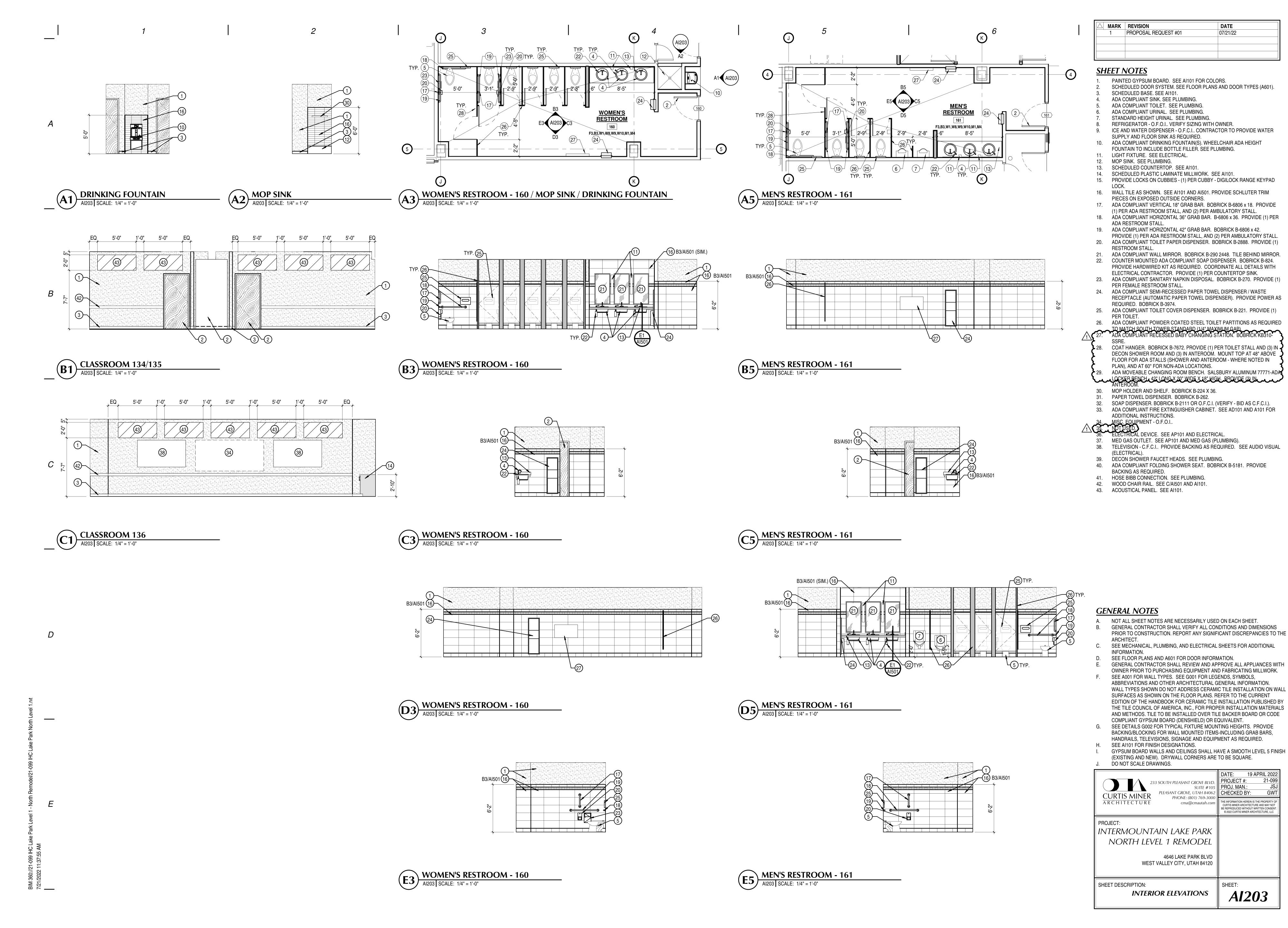
SEE DETAILS G002 FOR TYPICAL FIXTURE MOUNTING HEIGHTS. PROVIDE BACKING/BLOCKING FOR WALL MOUNTED ITEMS-INCLUDING GRAB BARS.

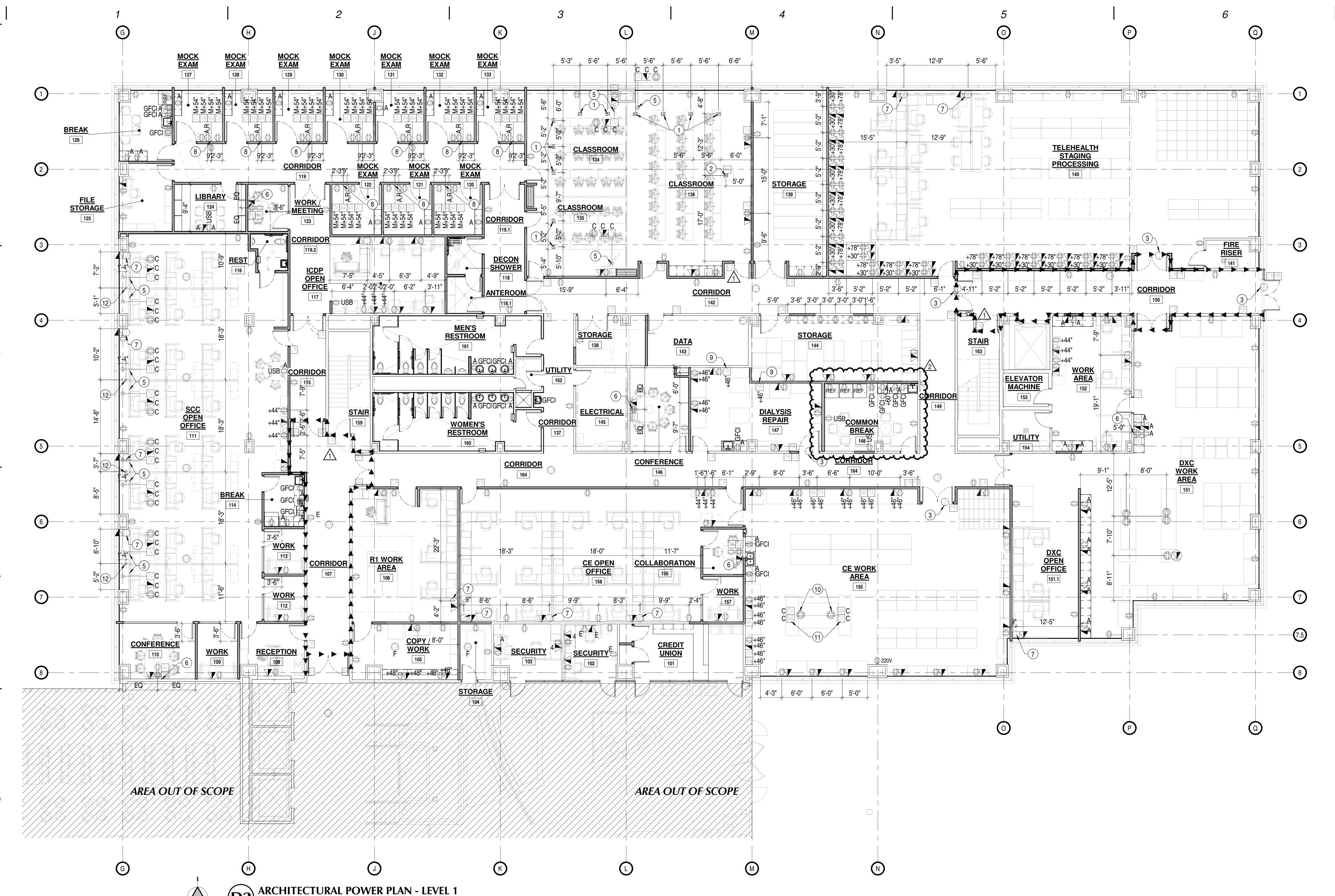
HANDRAILS, TELEVISIONS, SIGNAGE AND EQUIPMENT AS REQUIRED.

GYPSUM BOARD WALLS AND CEILINGS SHALL HAVE A SMOOTH LEVEL 5 FINISH (EXISTING AND NEW). DRYWALL CORNERS ARE TO BE SQUARE.









1	△ MARK	REVISION	DATE
1	1	ADDENDUM #02	05/12/22
	2	PROPOSAL REQUEST #01	07/21/22

SHEET NOTES

- FLOOR BOX WITH POWER AND DATA WITH NORMAL TERMINATIONS.
- VERIFY ALL DETAILS WITH ELECTRICAL AND FURNITURE SUPPLIER. FLOOR BOX WITH POWER, DATA, AND AUDIO VISUAL CONNECTIONS WITH NORMAL TERMINATIONS. VERIFY ALL DETAILS WITH ELECTRICAL AND
- PROVIDE POWER AND ALL INFRASTRUCTURE FOR ADA DOOR OPENER (PB) AND CARD READER (CR) AS REQUIRED. COORDINATE ALL DETAILS
- BETWEEN TRADES. PROVIDE POWER AND DATA ABOVE COPY ROOM WORK SURFACE. ORIENT

ELECTRICAL BOXES HORIZONTALLY. COORDINATE ALL DETAILS AND

- HEIGHT WITH OWNER'S FURNITURE SUPPLIER (MIDWEST). CEILING MOUNTED TELEVISION. SEE AUDIO VISUAL DRAWINGS FOR
- ADDITIONAL INFORMATION.
- WALL MOUNTED TELEVISION. SEE AUDIO VISUAL DRAWINGS FOR
- ADDITIONAL INFORMATION.
- PROVIDE POWER FROM WALL WITH FURNITURE WHIPS. VERIFY ALL DETAILS WITH ELECTRICAL AND FURNITURE SUPPLIER.
- PROVIDE MED GAS OUTLETS AS INDICATED. INSTALL MED GAS OUTLETS TIGHT TOGETHER AT THE HEIGHT INDICATED. MED GAS OUTLETS IN MOCK EXAM ROOMS ARE THE OUTLETS ONLY AND DO NOT REQUIRE PLUMBING. SEE MED GAS DRAWINGS IN PLUMBING SERIES.
- DIALYSIS WALL BOX VERIFY HEIGHT WITH OWNER. SEE PLUMBING PROVIDE CEILING MOUNTED ELECTRICAL REEL. SEE A151 FOR MORE PRECISE POSITIONING WITHIN CEILING SYSTEM AND ELECTRICAL
- PROVIDE CEILING MOUNTED MED GAS REEL(S). SEE A151 FOR MORE
- PRECISE POSITIONING WITHIN CEILING SYSTEM AND MED GAS DRAWINGS PROVIDE POKE THROUGH SLEEVE FROM WALL THROUGH RAISED ACCESS FLOOR TO CUBICLE PANEL AS DIMENSIONED AND AS REQUIRED. SEE ELECTRICAL.

SYMBOL LEGEND

- E EXISTING DEVICE
- A ABOVE COUNTER (+42" TO CENTER OF BOX A.F.F.)
- R RED ELECTRICAL DEVICE (MOCK EMERGENCY)-SEE ELECTRICAL
- M MOCK MED GAS OUTLET (NO MED GASES PLUMBED TO OUTLET)
- C INDICATES DEVICE IS BE MOUNTED IN CEILING
- DUPLEX RECEPTACLE-SEE ELECTRICAL
- 220V CEILING MOUNTED DUPLEX RECEPTACLE-SEE ELECTRICAL
- CEILING MOUNTED DUPLEX RECEPTACLE-SEE ELECTRICAL
- GFCI PROTECTED RECEPTACLE \$ LIGHT SWITCH-SEE ELECTRICAL
- PHONE
- DATA-SEE ELECTRICAL FOR QUANTITIES AND ADDITIONAL DETAILS CR CARD READER-SEE DOOR HARDWARE
- PB PUSH BUTTON FOR ADA DOOR OPENER-SEE DOOR HARDWARE
- MH MAG HOLD OPEN -REQUIRES LINE VOLTAGE
- MS MOTION SENSOR FOR ADA DOOR OPENER
- TELEVISION CONNECTIONS SEE AUDIO VISUAL
- MED GAS (OXYGEN) OUTLET SEE PLUMBING
- MA MED GAS (MEDICAL AIR) OUTLET SEE PLUMBING MED GAS (VACUUM) OUTLET - SEE PLUMBING
- MED GAS (VACUUM CANISTER) BRACKET ATTACHMENT
- DIALYSIS BOX WITH WASHER BOX SEE PLUMBING
- AUDIO VISUAL CONNECTIONS SEE AUDIO VISUAL
- LINE VOLTAGE FOR ADA OPERATOR (PROVIDE POWER ON THE DOOR LEAF DESIGNATED) OR HARDWIRE FURNITURE FEED AS REQUIRED
- SECURITY CAMERA-BY OWNER LOW VOLTAGE AS PER ELECTRICAL
- BAISED PANEL POKE THROUGH SLEEVE

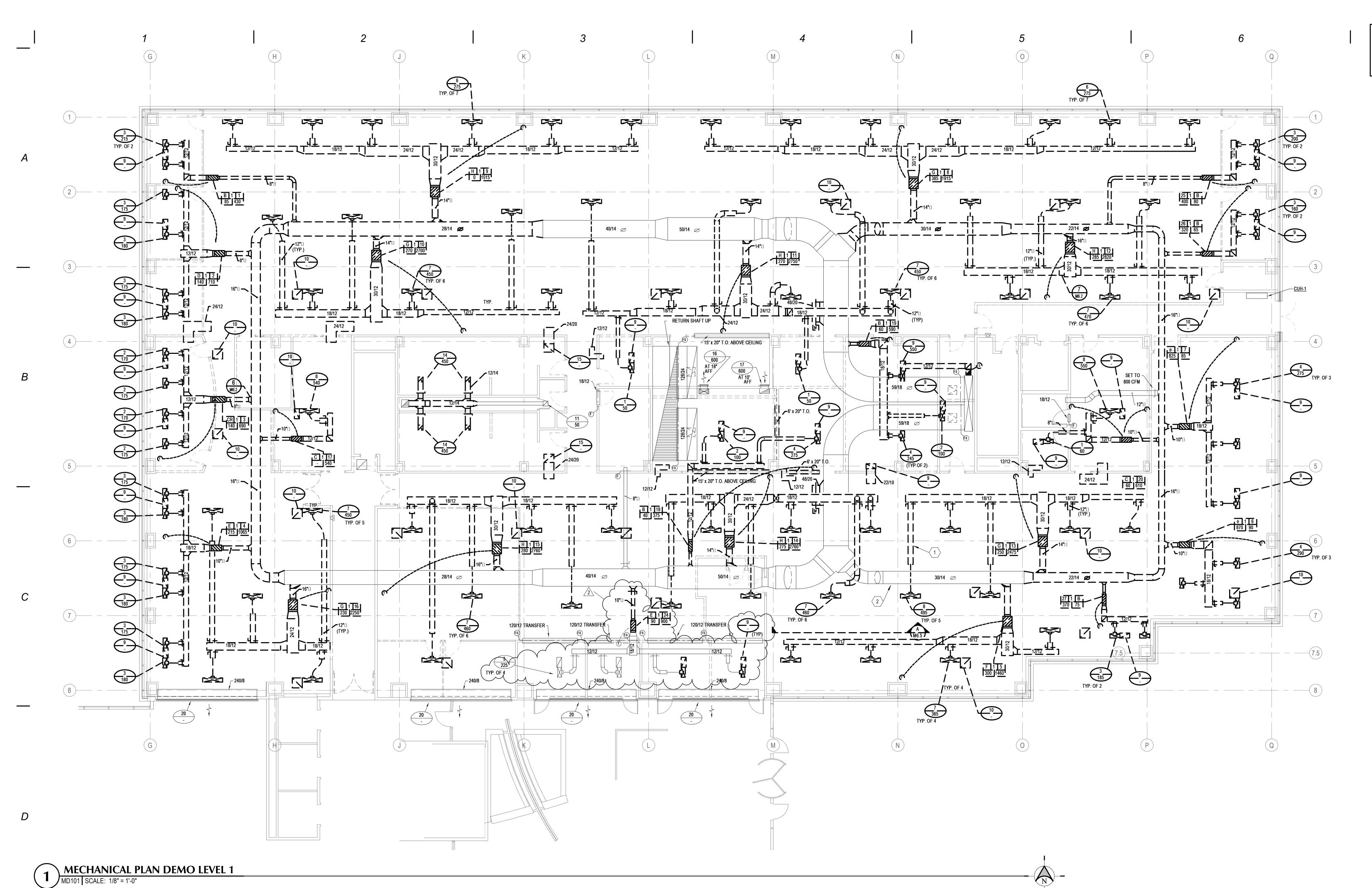
GENERAL NOTES

THE INTENT OF THIS DRAWING IS TO PROVIDE SUPPLEMENTAL LOCATION AND DIMENSIONAL INFORMATION FOR CERTAIN ELECTRICAL AND PLUMBING DEVICES. IT IS NOT INTENDED TO SUPERSEDE ELECTRICAL OR PLUMBING INFORMATION OR SHEETS. REFER TO THE ELECTRICAL AND PLUMBING SHEETS FOR ADDITIONAL INFORMATION

SEE G001 DIMENSION NOTES. DIMENSIONS TO FLOOR BOXES AND OTHER

- ELECTRICAL DEVICES ARE TO THE CENTERLINE OF THE COVER PLATES / BOXES. DIMENSIONS TO NOTIFY ARCHITECT IF MORE THAN A 2" DISCREPANCY IS FOUND. COORDINATE ALL DETAILS WITH FURNITURE SUPPLIER IN THE FIELD.
- PROVIDE GFCI OUTLETS WHERE REQUIRED BY CODE. SEE ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
- ALL DEVICES NEEDING TO BE ACCESSED, SHALL MEET ADA ACCESSIBLE REACH RANGES. SEE G002 FOR STANDARD HEIGHTS.
- PROVIDE LIGHT SWITCHES IN UNIQUE LOCATIONS WHERE REQUIRED AS SHOWN ON THE PLAN.
- FURNITURE AND OTHER EQUIPMENT IS SHOWN WITH LIGHT LINES FOR REFERENCE AND COORDINATION AND, UNLESS NOTED OTHERWISE ELSEWHERE IN THE PLAN SET, IS TO BE CONSIDERED O.F.O.I..
- CAMERAS SHOWN ARE NEW AND ARE TO BE PROVIDED BY OWNER'S VENDOR. PROVIDE DATA TO ALL CAMERAS. SOME LOCATIONS MATCH EXISTING LOCATIONS, BUT NEW CABLING IS REQUIRED TO ALL DEVICES SEE ELECTRICAL.
- COORDINATE ALL CARD READER AND OPENER DETAILS WITH OWNER'S INTEGRATOR VENDOR. CONTRACTOR TO PROVIDE CONDUIT AS REQUIRED.

233 SOUTH PLEASANT GROVE BLVD. SUITE #105 PLEASANT GROVE, UTAH 84062 PHONE: (801) 769-3000	PROJECT #: 21-099 PROJ. MAN.: JSJ CHECKED BY: GWT
ARCHITECTURE PHONE: (801) 769-3000 cma@cmautah.com	THE INFORMATION HEREIN IS THE PROPERTY OF CURTIS MINER ARCHITECTURE AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT. © 2022 CURTIS MINER ARCHITECTURE, LLC
PROJECT:	
INTERMOUNTAIN LAKE PARK	
NORTH LEVEL 1 REMODEL	
4646 LAKE PARK BLVD WEST VALLEY CITY, UTAH 84120	
SHEET DESCRIPTION:	SHEET:
POWER PLAN - LEVEL 1	AP101

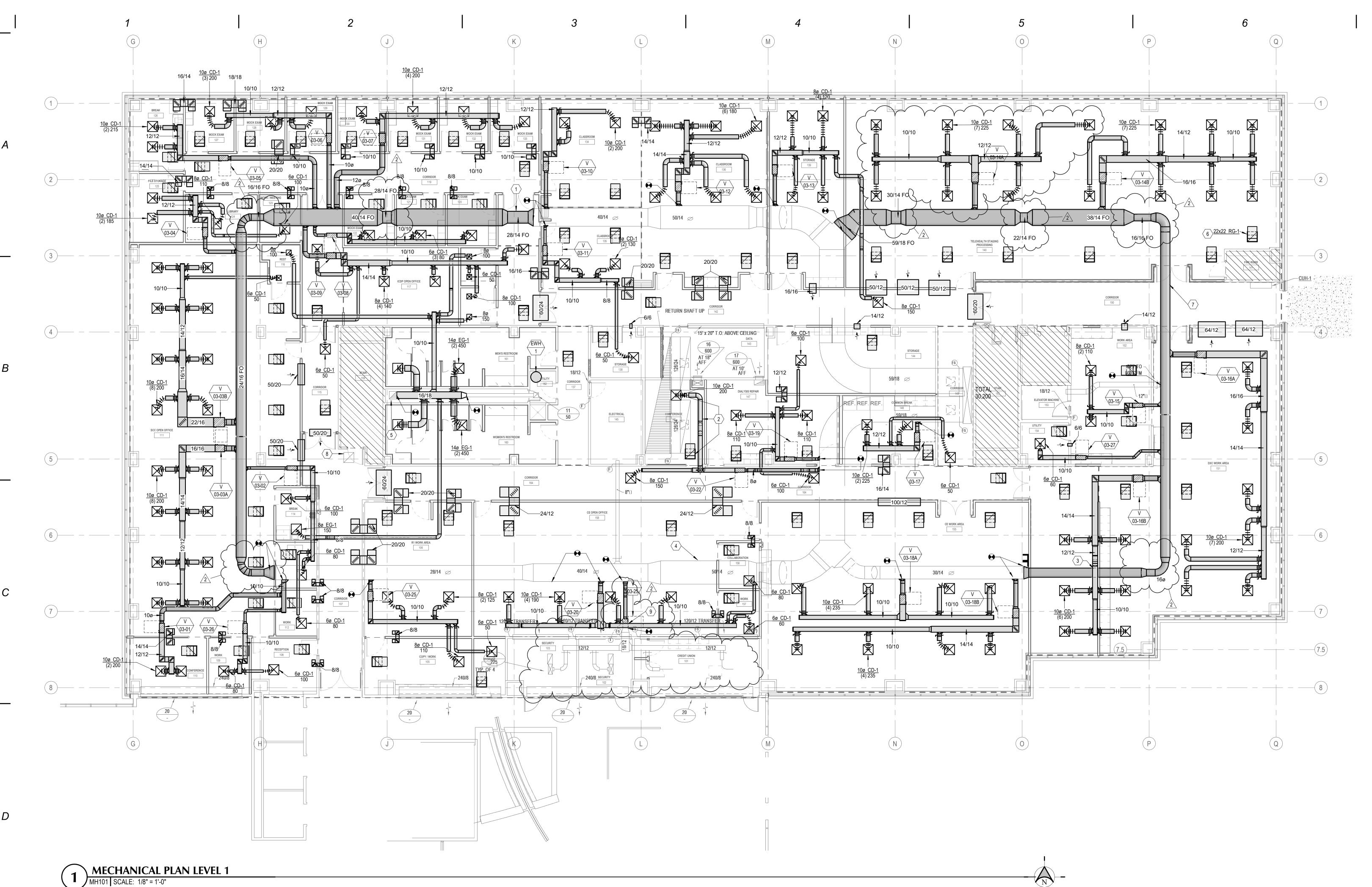


MARK	REVISION	DATE
2	RFI-003	07-08-22

KEYED NOTES

- EXISTING ELEMENTS SHOWN DARK WITH DASHED LINES TO BE DEMOLISHED, TYPICAL. DUCTWORK TO BE PATCHED AND SEALED.
- 2. EXISTING ELEMENTS SHOWN LIGHT TO REMAIN, TYPICAL.

SHEET DESCRIPTION: MECHANICAL DEMO PLAN LEVEL 1	MD101
PROJECT: INTERMOUNTAIN LAKE PARK LEVEL 1 - NORTH REMODEL 4646 LAKE PARK BLVD WEST VALLEY CITY, UTAH 84120	No. 11599476-2202 DALLEN BLAIR ROMRIELL 04-12-22
233 SOUTH PLEASANT GROVE BLVD. SUITE #105 PLEASANT GROVE, UTAH 84062 PHONE: (801) 769-3000 cma@cmautah.com	DATE: 12 APRIL 2022 PROJECT #: 21-099 PROJ. MAN.: JSJ CHECKED BY: GWT THE INFORMATION HEREIN IS THE PROPERTY OF CURTIS MINER ARCHITECTURE AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT. © 2022 CURTIS MINER ARCHITECTURE, LLC



△ MARK	REVISION	DATE
2	RFI-003	07-08-22

KEYED NOTES

- 1. DUCT TO RUN THROUGH EXISTING BEAM OPENING.
- 2. FIELD VERIFY CEILING HEIGHT TO ENSURE PROPER CLEARANCE FOR MECHANICAL EQUIPMENT IN THIS AREA.
- 3. INSTALL OFFSETS AS NECESSARY TO ACCOMMODATE EXISTING ELEMENTS.
- 4. EXISTING ELEMENTS SHOWN LIGHT, TYPICAL.
- EXISTING ELEMENTO SHOWN EIGHT, TH
- 5. EXISTING EXHAUST FAN (EF-3) WAS SCHEDULED WITH 7200 CFM @ 0.85 SP; HOWEVER, EXISTING DRAWINGS ONLY SHOW 3800 CFM CONNECTED. TEST AND BALANCE CONTRACTOR SHALL MEASURE EXISTING AIRFLOW AND STATIC AT EF-3 TO DETERMINE IF CHANGES ARE REQUIRED. PROVIDE A NEW FAN OR MOTOR SIZE TO ACCOMMODATE ADDITIONAL AIRFLOWS THAT ARE BEING ADDED ON THIS FLOOR.
- 6. 24x24 PLENUM BOOTED RETURN GRILLES, TYPICAL.
- 7. INSTALL ABOVE FIRE RATED CEILING.
- 8. FIRE SMOKE DAMPER.
- 9. COORDINATE TRANSITION AND ELEVATION WITH HEIGHT OF EXISTING VAV BOX.



							<u>/2</u> `			γ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \							
								\ VAV	BOX SCH	IEDULE)							
ID	Manufacturer	Inlet Size	Cooling Airflow	Heating Airflow	Min Airflow	Entering Air Temp	Leaving Air Temp	S.P. Loss at Max CFM	Flow Rate	Entering Water Temp	Leaving Water Temp	Working Fluid	Head Loss Feet	Min. Number of Rows/Fins Per Inch	Valve Type	Branch Pipe Diameter	Notes
V-03-01	TITUS -ESV-3	8"	400 CFM	400 CFM	145 CFM	55 °F	103 °F	0.16	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	3 Way Valve	3/4"	1-5
V-03-02	TITUS -ESV-3	6"	260 CFM	240 CFM	80 CFM	55 °F	108 °F	0.054	1.0 GPM	180 °F	157 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-03A	TITUS -ESV-3	12"	1600 CFM	960 CFM	325 CFM	55 °F	99 °F	0.515	2.5 GPM	180 °F	149 °F	WATER	0.95	2/10	3 Way Valve	3/4"	1-5
V-03-03B	TITUS -ESV-3	14"	1650 CFM	1320 CFM	450 CFM	55 °F	98 °F	0.285	3.0 GPM	180 °F	145 °F	WATER	0.95	2/10	3 Way Valve	3/4"	1-5
V-03-04	TITUS -ESV-3	8"	580 CFM	420 CFM	145 CFM	55 °F	102 °F	0.302	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	3 Way Valve	3/4"	1-5
V-03-05	TITUS -ESV-3	8"	430 CFM	420 CFM	145 CFM	55 °F	102 °F	0.181	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	2 Way Valve	3/4"	1-5
V-03-06	TITUS -ESV-3	8"	600 CFM	420 CFM	145 CFM	55 °F	102 °F	0.32	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	2 Way Valve	3/4"	1-5
V-03-07	TITUS -ESV-3	10"	800 CFM	660 CFM	230 CFM	55 °F	101 °F	0.27	2.0 GPM	180 °F	152 °F	WATER	0.47	2/10	2 Way Valve	3/4"	1-5
V-03-08	TITUS -ESV-3	6"	240 CFM	240 CFM	80 CFM	55 °F	108 °F	0.048	1.0 GPM	180 °F	157 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-09	TITUS -ESV-3	10"	760 CFM	660 CFM	230 CFM	55 °F	101 °F	0.25	2.0 GPM	180 °F	152 °F	WATER	0.47	2/10	2 Way Valve	3/4"	1-5
V-03-10	TITUS -ESV-3	8"	400 CFM	400 CFM	145 CFM	55 °F	103 °F	0.16	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	2 Way Valve	3/4"	1-5
V-03-11	TITUS -ESV-3	6"	310 CFM	240 CFM	80 CFM	55 °F	108 °F	0.076	1.0 GPM	180 °F	157 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-12	TITUS -ESV-3	10"	1080 CFM	660 CFM	230 CFM	55 °F	101 °F	0.472	2.0 GPM	180 °F	152 °F	WATER	0.47	2/10	2 Way Valve	3/4"	1-5
V-03-13	TITUS -ESV-3	8"	630 CFM	420 CFM	145 CFM	55 °F	102 °F	0.347	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	2 Way Valve	3/4"	1-5
V-03-14A	TITUS -ESV-3	12"	1575 CFM	960 CFM	325 CFM	55 °F	99 °F	0.50125	2.5 GPM	180 °F	149 °F	WATER	0.95	2/10	3 Way Valve	3/4"	1-5
V-03-14B	TITUS -ESV-3	12"	1575 CFM	960 CFM	325 CFM	55 °F	99 °F	0.50125	2.5 GPM	180 °F	149 °F	WATER	0.95	2/10	2 Way Valve	3/4"	1-5
V-03-15	TITUS -ESV-3	6"	220 CFM	220 CFM	80 CFM	55 °F	110 °F	0.044	1.0 GPM	180 °F	158 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-16A	TITUS -ESV-3	12"	1400 CFM	960 CFM	325 CFM	55 °F	99 °F	0.41	2.5 GPM	180 °F	149 °F	WATER	0.95	2/10	2 Way Valve	3/4"	1-5
V-03-16B	TITUS -ESV-3	12"	1200 CFM	960 CFM	325 CFM	55 °F	99 °F	0.315	2.5 GPM	180 °F	149 °F	WATER	0.95	2/10	3 Way Valve	3/4"	1-5
V-03-17	TITUS -ESV-3	8"	500 CFM	420 CFM	145 CFM	55 °F	102 °F	0.23	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	2 Way Valve	3/4"	1-5
V-03-18A	TITUS -ESV-3	10"	940 CFM	660 CFM	230 CFM	55 °F	101 °F	0.358	2.0 GPM	180 °F	152 °F	WATER	0.47	2/10	2 Way Valve	3/4"	1-5
V-03-18B	TITUS -ESV-3	10"	940 CFM	660 CFM	230 CFM	55 °F	101 °F	0.358	2.0 GPM	180 °F	152 °F	WATER	0.47	2/10	2 Way Valve	3/4"	1-5
V-03-19	TITUS -ESV-3	6"	420 CFM	240 CFM	80 CFM	55 °F	108 °F	0.132	1.0 GPM	180 °F	157 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-20	TITUS -ESV-3	10"	900 CFM	660 CFM	230 CFM	55 °F	101 °F	0.33	2.0 GPM	180 °F	152 °F	WATER	0.47	2/10	2 Way Valve	3/4"	1-5
V-03-21	TITUS -ESV-3	6"	200 CFM	200 CFM	80 CFM	55 °F	113 °F	0.04	1.0 GPM	180 °F	159 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-22	TITUS -ESV-3	6"	350 CFM	240 CFM	80 CFM	55 °F	108 °F	0.1	1.0 GPM	180 °F	157 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-23	TITUS -ESV-3	8"	450 CFM	420 CFM	145 CFM	52 °F	100 °F	0.195	1.5 GPM	180 °F	155 °F	WATER	0.4775	2/10	2 Way Valve		1-5
V-03-25	TITUS -ESV-3	8"	410 CFM	410 CFM	145 CFM	55 °F	102 °F	0.167	1.5 GPM	180 °F	156 °F	WATER	0.4775	2/10	2 Way Valve	3/4"	1-5
V-03-26	TITUS -ESV-3	6"	180 CFM	180 CFM	80 CFM	55 °F	116 °F	0.032	1.0 GPM	180 °F	160 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5
V-03-27	TITUS -ESV-3	6"	60 CFM	60 CFM	80 CFM	55 °F	146 °F	0.01	1.0 GPM	180 °F	170 °F	WATER	0.12	2/10	2 Way Valve	3/4"	1-5

1. MAXIMUM DISCHARGE NC AT BOX DIFFENTIAL PRESSURE BASED ON ARI STANDARD 880-89 2. COIL HEATING CAPACITY BASED ON HEATING MAIXIMUM AIR FLOW (60% OF MAXIMUM COOLING CFM). 3. MINIMUM CFM IS LOWEST CONTROLLABLE CFM SETTING (BASED ON 400 FPM INLET VELOCITY). 4. MAXIMUM STATIC PRSSURE DROP PERMISSABLE ACROSS BOX AND COIL AT MAXIMUM COOLING CFM. 5. PRESSURE INDEPENDENT TYPE BOX.

DIFFUSERS, REGISTERS, AND GRILLES										
Diffuser Callout	Manufacturer	Model	Max NC	Description						
CD-1	PRICE	SPD	30	SQUARE PLAQUE FACE CEILING DIFFUSERS: REMOVABLE FACE, FRAME SHALL BE FOR LAY-IN MOUNTING OR SURFACE MOUNT AS REQUIRED BY CEILING TYPE. LAY-IN FRAMES SHALL BE 24"X24" OR 12"X12" AS REQUIRED TO FIT CEILING TILE SPACE AVAILABLE. HARD LID CEILING TO BE 24"X24" OR 12"X12" AS REQUIRED TO FIT CEILING SPACE AVAILABLE WITH LAY-IN PLASTER FRAME. FINISH AS SELECTED BY ARCHITECT.						
EG-1	PRICE	PDDR	30	PERFORATED GRILLE: FRAME SHALL BE FOR LAY-IN MOUNTING OR SURFACE MOUNT AS REQUIRED BY CEILING TYPE. LAY-IN FRAMES SHALL BE 24"X24" OR 24"X12" TO FIT CEILING SPACE AVAILABLE. HARD LID CEILING TO BE 24"X24" OR 12"X12" AS REQUIRED TO FIT CEILING SPACE AVAILABLE. PROVIDE ROUND/RECTANGULAR NECK SIZE AS INDICATED ON DRAWINGS. FINISH AS SELECTED BY ARCHITECT.						
RG-1	PRICE	PDDR		PERFORATED GRILLE: FRAME SHALL BE FOR LAY-IN MOUNTING OR SURFACE MOUNT AS REQUIRED BY CEILING TYPE. LAY-IN FRAMES SHALL BE 24"X24" OR 24"X12" TO FIT CEILING SPACE AVAILABLE. HARD LID CEILING TO BE 24"X24" OR 12"X12" AS REQUIRED TO FIT CEILING SPACE AVAILABLE. PROVIDE ROUND/RECTANGULAR NECK SIZE AS INDICATED ON DRAWINGS. FINISH AS SELECTED BY ARCHITECT.						

SEQUENCE OF OPERATION

Variable Air Volume - Terminal Unit

Run Conditions - Scheduled:

The unit shall run according to a user definable time schedule in the following modes:

 Occupied Mode: The unit shall maintain
 A 75°F (adj.) cooling setpoint A 70°F (adj.) heating setpoint.

Unoccupied Mode (night setback): The unit shall maintain

 A 85°F (adj.) cooling setpoint. A 55°F (adj.) heating setpoint.

Alarms shall be provided as follows:

 High Zone Temp: If the zone temperature is greater than the cooling setpoint by a user definable amount (adj.). Low Zone Temp: If the zone temperature is less than the heating setpoint by a user definable amount (adj.).

Zone Setpoint Adjust:

The occupant shall be able to adjust the zone temperature heating and cooling setpoints at the zone sensor.

The unit shall use an optimal start algorithm for morning start-up. This algorithm shall minimize the unoccupied warm-up or cool-down period while still achieving comfort conditions by the start of scheduled occupied period.

Zone Unoccupied Override: A timed local override control shall allow an occupant to override the schedule and place the unit into an occupied mode for an adjustable period of time. At the expiration of this time, control of the unit shall automatically return to the schedule.

Reversing Variable Volume Terminal Unit - Flow Control: The unit shall maintain zone setpoints by controlling the airflow through one of the following:

• When zone temperature is greater than its cooling setpoint, the zone damper shall modulate between the minimum occupied airflow (adj.) and the maximum cooling airflow (adj.) until the zone is satisfied. • When the zone temperature is between the cooling setpoint and the heating setpoint, the zone damper shall maintain the minimum required zone ventilation (adj.).

• When zone temperature is less than its heating setpoint, the controller shall enable heating to maintain the zone temperature at its heating setpoint. Additionally, if warm air is available from the AHU, the zone damper shall modulate between the minimum occupied airflow (adj.) and the maximum heating airflow (adj.) until the zone is satisfied.

When the zone is unoccupied the zone damper shall control to its minimum unoccupied airflow (adj.).
 When the zone temperature is greater than its cooling setpoint, the zone damper shall modulate between the minimum unoccupied airflow (adj.) and the maximum cooling airflow (adj.) until the zone is satisfied.

• When zone temperature is less than its unoccupied heating setpoint, the controller shall enable heating to maintain the zone temperature at the setpoint. Additionally, if warm air is available from the AHU, the zone damper shall modulate between the minimum unoccupied airflow (adj.) and the auxiliary heating airflow (adj.) until the zone is satisfied.

The controller shall measure the zone temperature and modulate the reheating coil valve open on dropping temperature to maintain its heating setpoint.

When cold air is available from the AHU and there is no fan present in the box, the zone damper shall modulate to the minimum occupied airflow (adj.). If more heat is required, the zone damper shall modulate to the auxiliary heating airflow (adj.).

Perimeter Heating Coil Valve:

The controller shall measure the zone temperature and modulate the perimeter heating coil valve open on dropping temperature to maintain its heating setpoint.

				CONTROLS	POINT LIST						
	Hardware Points				Software Points						
Point Name	Al	AO	ВІ	ВО	AV	BV	Loop	Sched	Trend	Alarm	Show On Graphic
Airflow	x								Х		х
Zone Setpoint Adjust	х										х
Zone Temp	х								х		х
Perimeter Heating Valve		х							Х		х
Reheating Valve		Х							Х		Х
Zone Damper		Х							Х		Х
Zone Override			Х						Х		Х
Airflow Setpoint					Х				Х		Х
Cooling Setpoint					Х				Х		х
Heating Setpoint					Х				Х		х
Heating Mode						Х			Х		
Schedule								Х			
High Zone Temp										Х	
Low Zone Temp										Х	

233 SOUTH PLEASANT GROVE BLVD. SUITE #105 PLEASANT GROVE, UTAH 84062 PHONE: (801) 769-3000	DATE: 12 APRIL 2022 PROJECT #: 21-099 PROJ. MAN.: JSJ CHECKED BY: GWT
ARCHITECTURE cma@cmautah.com	THE INFORMATION HEREIN IS THE PROPERTY OF CURTIS MINER ARCHITECTURE AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT. © 2022 CURTIS MINER ARCHITECTURE, LLC
PROJECT: INTERMOUNTAIN LAKE PARK LEVEL 1 - NORTH REMODEL 4646 LAKE PARK BLVD WEST VALLEY CITY, UTAH 84120	DALLEN BLAIR ROMRIELL O4-12-22 STATE OF UTATE
SHEET DESCRIPTION: MECHANICAL SCHEDULES	MH601

MARK REVISION 1 Addendum #2

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