

project IHC Wasatch Canyons B.H. Campus Bldg. E project no 21690

date 2021-11-02 no. pages

owner

contractor

bid date 2021-11-04 **bid time** 2:00 pm

This Addendum shall be considered part of the Contract Documents and Project Manual for the above mentioned project as though it had been issued at the same time and shall be incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original Contract Documents and Project Manual, the Addendum shall govern and take precedence.

general

1.1 **RFI #1:**

1. Please provide location of existing panels with brand and AIC rating.

Response:

1. Photos of the existing electrical panels have been added to the set.

1.2 **RFI #2:**

1. Sheet A110.7 demo plan call to remove outlet and data while the power plan shows installing new in same location as demo please clarify.

Response:

1. We only need to relocate the existing power outlet and data outlet to align with Midwest's furniture, as needed. This information have been corrected on sheet A110.7.

1.3 **RFI #3:**

1. Please provide panel schedules with required additional breakers and AIC rating needed.

Response:

1. Information of the existing electrical panels and breakers are included in the revised sheet A110.7.

1.4 **RFI #4:**

1. Please provide symbols sheet for types of receptacles required.

Response:

1. This information has been added to sheet A110.7.

1.5 **RFI #5**:

1. Please provide specs for telecom requirements.

Response:

1. Refer to Specification Division 27 Communications (Intermountain Standards).

1.6 **RFI #6:**

1. It looks like we are reuses the lights we are taking out. There are to more lights going back in than we are taking out. Who is suppling the other two lights? And if it is us, can we get a fixture type?

Response:

1. Reflected Ceiling Plan has been corrected: there is no need to add new light fixtures. We will reuse all the existing fixtures.

1.7 **RFI #7:**

1. There is no circuitry for the new outlets being installed. Can we get circuitry, and if from a panel, the location of the panel.

Response:

1. Information of the existing electrical panels and breakers have been added to the project. refer to revised sheet A110.7.

1.8 **RFI #8:**

1. There is a exhaust hood being demoed. Is there an exhaust fan associated with that?.

Response:

1. Yes, there is. See Electrical panels info on revised sheet A110.7. Hood and fan must be removed.

1.9 **RFI #9**:

1. Can we find out what is to be used for the counter top. Two laminates listed on finish schedule without reference to where each goes.

Response:

- Surface type S1 (LAMIN-ART, MYSTIC WOOD) to be used over horizontal surfaces countertops. Surface type S2 (WILSONART, PHANTOM COCOA) to be used over vertical surfaces - cabinets.
- 2. Refer to revised sheet A110.3 FINISH PLAN LEVEL 01.

1.10 **RFI #10:**

1. Can we find out what is to be used for the counter top. Two laminates listed on finish schedule without reference to where each goes.

Response:

- Surface type S1 (LAMIN-ART, MYSTIC WOOD) to be used over horizontal surfaces countertops. Surface type S2 (WILSONART, PHANTOM COCOA) to be used over vertical surfaces - cabinets.
- 2. Refer to revised sheet A110.3 FINISH PLAN LEVEL 01.

drawings

item sheet# description1.1 AD110 **DEMOLITION PLAN - LEVEL 1**

1. Remove chair rail as shown in the attached plan.

1.2 A110.7 **ELECTRICAL PLAN:**

1. Remove power strip, as shown per the attached plan.

End of Addendum 001



GENERAL DEMOLITION NOTES

- FIELD VERIFY DIMENSIONS AND CONDITIONS INCLUDING EXISTING UTILITIES PRIOR TO BIDDING.
 NISING DIFFERING DIMENSIONS AND CONDITIONS TO ARCHITECTS ATTENTION PRIOR TO BIDDIN
- A HAZARDOUS MATERIAL SURVEY IS AVAILABLE FROM THE OWNER. ABATEMENT MUST BE COMPLETED PRIOR TO DEMOLITION OF BUILDINGS OR BUILDING ELEMENTS.
- CONTRACTOR TO COORDINATE INTERIM IFE SAFETY MEASURES, INCLIDING MAINTENANCE OF RISE GRESS FOR OCCUPANTS IN DISISTING BULLONG WITH THE OWNER AND FIRE MARSHALL PROMISE BECSSAFY TRAVERGEN WALLS OR ENCLOSARES, EMERGENCY LIGHTS, ETC., FOR THE DURATION OF CONSTRUCTION.
- THESE DRAWNINGS HAVE BEEN DEVELOPED FROM EXSTING DRAWNINGS WHICH MAY NOT REFLECT ACTUAL FIELD CONDITIONS, VERIEY THESE BRAWNINGS WITH EXISTING FIELD CONDITIONS AND NOTIFY THE ARONITED'S INVESTIGATELY OF INCONSISTENCES BETWEEN THEM AND ACTUAL CONDITIONS BEFORE PROCESSION WITH CONSTRUCTION.
- MANTAN EXISTING FIRE RATINGS. AND ASSOCIATED FIRE PROTECTION SYSTEMS (I.E. PRE-SPRINGLES AND FIRE ALARM SYSTEMS) THROUGHOUT CONSTRUCTION. COORDINATE MY ATTROPACTION TO THESE SYSTEMS WITH COMERN AND PER AMBRILL, PROVIDE FIRE WATCH CONTRIBUTION SOCIATED WITH VITE OF THE OWNEY AND PETITION. STOPPING STOPPING MANGED THE CANTED ASSOCIATED WITH VITE OF THE OWNEY AND STOPPING. REPARK ANY MANGED THE CANTED ASSOCIATED STOPPING OF THE OWNEY AND STOPPING THE OWNEY.
- 8. CAP EXISTING DUCT WORK THAT IS TO REMAIN FOR DUST CONTROL.
- 8. SEE MECHANICAL PLUMBING AND/OR FLECTRICAL DRAWINGS FOR DEMOLITION OF UTILITIES.
- REPLACE OR REPAIR ANY TO REMAIN FINISHES WHICH ARE DAMAGED DURING DEMOLITION (LE.-CELLING GRID, CELLING TILE, WALL COVERING, FLOOR COVERINGS, ETC.)
- FOR EXTENT AND LOCATION OF CHANNELING OF PLOOR SLABS, REFER TO MECHANICAL, PLUNBING, AND ELECTRICAL DRIWINGS, IF PIPING OR CONDUIT WORK (OTHER THAN THE DESIRED COMMECTION) IS ENCOUNTERED WHILE CHANNELING, NOTIFY THE ARCHITECT B CONTINUES.
- 12. YERRY THAT CONSTRUCTION OF WALLS WITHIN THE AREA OF REMOVATION (OR FIRE RATED WALLS OR SMOKE COMPARTMENT) MEETS THE TIRE PROTECTION RATINGS DESIGNATED ON THE SAFETY PLANS MAKE ANY REPROS OR MODIFICATION SACESSAYS TO SHOW WALLS, DOCKS, DUCTS, ETC. UP TO THE PROPER FIRE PROTECTION RATING, DOCKS, AMDION FRAMES SHALL MINET THE PROTECTION RATING.
- 13. DEMOLITION WORK SHALL BE EXECUTED IN CONFORMANCE WITH ALL CODES AND AS SET FORTH BY ALL GOVERNING AUTHORITIES.
- 14. BRACE ALL STRUCTURES OR STRUCTURAL ELEMENTS AS NECESSARY DURING DEMOUTION. 15. DO NOT CUT ANY STRUCTURAL WORK WITHOUT PRIOR APPROVAL FROM THE STRUCTURAL ENGINEER.
- 16. THE BUILDING ENVELOPE SHALL BE MAINTAINED IN A WATER TIGHT CONDITION AT ALL TIMES.
- AFTER DEMOLITION, PRIOR TO PINISH, PATCH AND REPAIR EXISTING WALLS TO PROVIDE SMOOTH SURFACE SUITABLE FOR PAINTING OR WALL COVERING.
- PATCH & LEVEL EUSTING CONCRETE SLABS FOR NEW FINISHES WITH FLOOR LEVELING COMPOUND.
- REPLACE SLAB AND TRENCH BY COMPACTING CLEAN GRAVEL IN 8 INCH LIFTS. DRILL AND EPOXY
 ## REBARA DOWELS INTO EXISTING SLAB & 12" O.C. EPOXY PER DETAIL D458002. POUR SLAB TO
 PROVIDE A SMOOTH EVEN FLOOR.
- 21. NOTIFY THE ARCHITECT INVEDIATELY IF THE REMOVAL OF MECHANICAL, ELECTRICAL, PLUMBING SYSTEMS OR COMPONENTS WILL ADVERSELY AFFECT THE OPERATION OF MEP SYSTEMS CUTSIDE THE LIMIT OF DEMOLITION.
- 22 SCHEDULE ALL DEMOLITION WITH THE OWNER

DEMOLITION LEGEND

	HALF-TONE LINES DENOTES ITEMS TO REMAIN
	DASHED LINED DENOTES ITEMS TO BE REMOVED - RE: NOTE 7 OF "DEMOLITION GENERAL NOTES"
	EXISTING GYPSUM BOARD TO BE REMOVED AND DISPOSED TO 10' A.F.F.
	EXISTING CRASH GUARD TO BE REMOVED AND DISPOSED AS SHOWN

AREA OUT OF ARCHITECTURAL SCOPE BUT REFER TO MEP DEMOLITION DOCUMENTS FOR ADDITIONAL WORK IF REQUIRED

FLOORING AND CELLING TILES, TO BE REMOVED WITHIN AREA INDICATED PRESERVE CELLING GRID.

KEYED NOTES







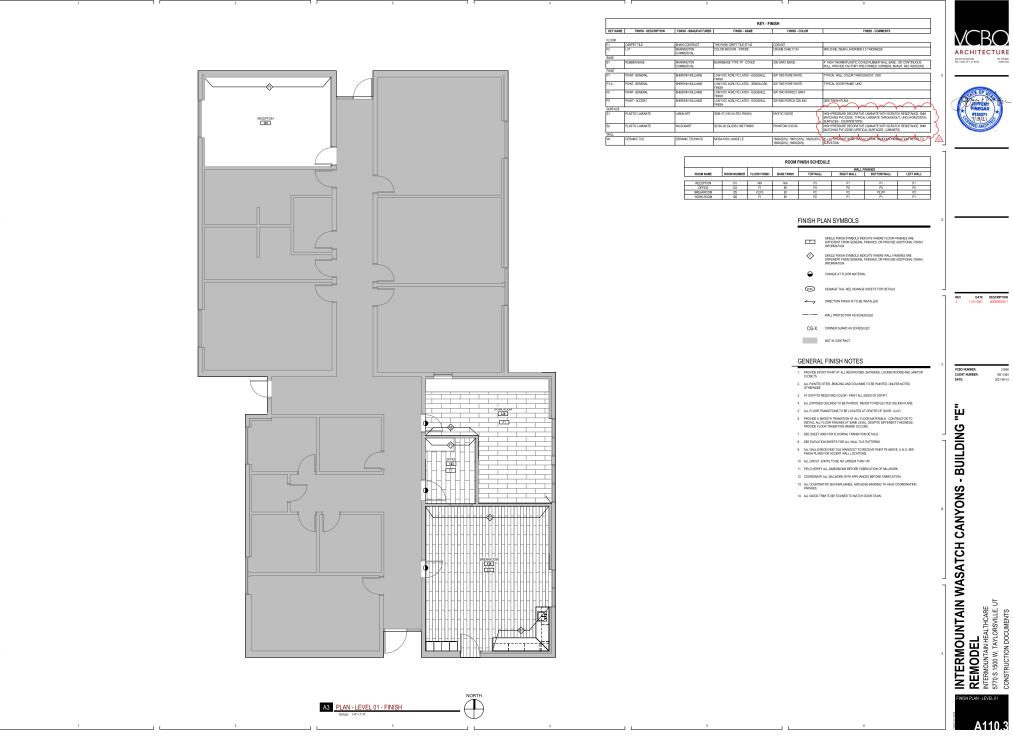


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- BUILDING

INTERMOUNTAIN WASATCH CANYONS · REMODEL
INTERMOUNTAIN HEALTHCARE
5770 S 1500 W, TAYLOGSVILLE UT
CONSTRUCTION DOCUMENTS









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