ADDENDUM 001

Project: IH Bear River Valley Hospital Addendum Number: ADD-001

CPU

FFKR #: 25029 Date: **August 21, 2025**

Contractor: Attention:

The Addendum is for all persons preparing Bids for the above named project; and, as such, shall be made a part of the Documents. Changes, corrections, and deletions enumerated herein shall be included in the Contractor's Bid. Bidders should acknowledge receipt of the Addendum in the space provided in the Contractor's Bid Form. Failure to do so may subject the Bidder to disqualification. In case of any conflict between the drawings, specifications, and this addendum, this addendum shall govern.

Make Changes to Bid Documents as follows:

SPECIFICATIONS:

 Removed 09 6516 Resilient Sheet Flooring; Flooring removed from project scope, Full flooring demolition in Decon and Sterile to be included in base bid

ARCHITECTURAL DRAWINGS:

G000; Alternate 1 removed from the project

AD101- Demo Plan & Elevations; Added Reference notes 02.09A for Flooring removal

A101 – Floor Plan & Ceiling plan; Added Reference note **02.09S** for contractor to coordinate with Owner Vendor on Flooring Installation

AF101- Finish Plan & Schedule

- Base BID revised to show Bidding Contractor to demo flooring in both Decon & Sterile: Owner's Vendor will
 install new flooring in both rooms
- Integral Cove (IC6) and Flooring (SG-1) Removed from Finish schedule
- Revised Room Finish Tags to reflect the revised project scope.

ATTACHMENTS:

- Bidding RFI Questions & Responses 1 Page
- Architectural Sheets; G000, AD101, A101, AF101

End of Addendum 0001



DATE: August 20, 2025

PROJECT NO: 250160

PROJECT: IH Bear River Valley Hospital – Central Processing Equipment Addition & Relocation

The following revision, additions, deletions, and/or items of clarification shall hereby be included as an integral part of the Contract Documents for the above-listed project and shall be fully binding. All other requirements of the original plans and specification shall remain in effect in their respective order.

DIVISION - 21,22,23

PRE-BID QUESTIONS

1. QUESTION: Sheet P101 notes 8 & 9 indicate hot taps on the domestic hot and cold water. I'm guessing this is to avoid a system shutdown. Copper piping cannot be hot tapped. What will be required to isolate drain this space to make these connections?

RESPONSE: Avoiding system shutdown is the intent of the piping hot taps specified. Hot tapping copper domestic piping is possible and has been performed at this and other IH facilities.

At the contractor's discretion it's acceptable to hot tap or perform a system shutdown to drain & install the new piping connections. If a system interruption is performed it must be carefully coordinated with hospital staff 2-weeks in advance and performed during night/weekend hours to minimize impact to inpatient hospital areas.

The domestic water piping mains run in a continuous loop around the entire campus. The piping configuration doesn't include valves that could be used to isolate this area and a shutdown will impact the entire campus.



Salt Lake City | Phoenix | St. Louis | Baltimore [p] 800-678-7077 www.spectrum-engineers.com

Electrical Bidding Questions

Date: August 19, 2025

To: Christina Haas From: Jason Worthen

Company: FFKR Email: <u>Jason.worthen@speceng.com</u>

Job: BRVH MRI & CP **Phone**: 801-834-9973

Job No: 250098/250174 Re: Cc:

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.

CP Project

1. Is the 100A disconnect for Washer 2 provided with the equipment or is it provided by the electrical contractor?

It will need to be provided by the electrical contractor.

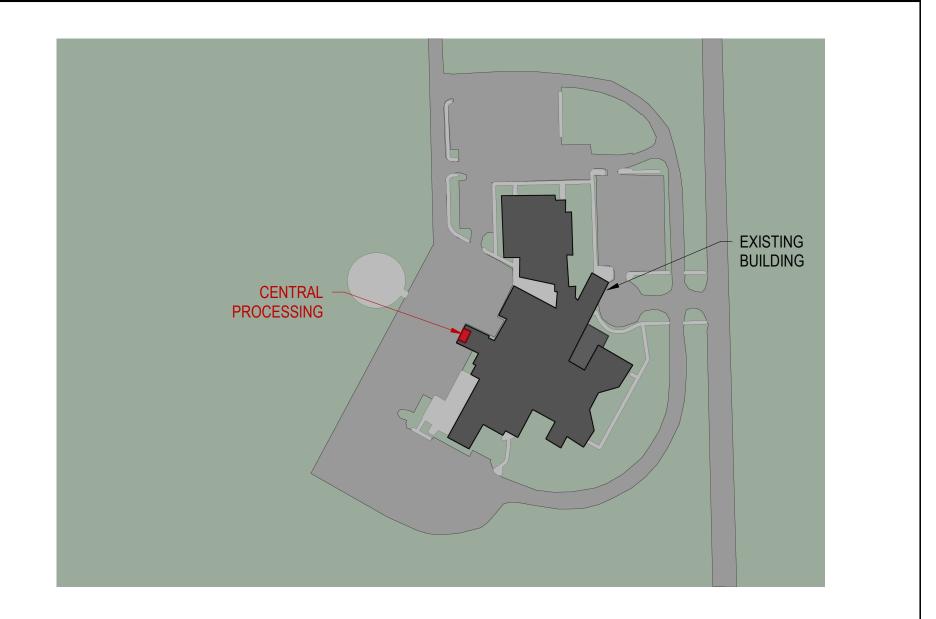
	CP Project								
#	Scope	Reference	Question	Response					
001	ITB Responses	Bid Submittal Process	Confirmation that bids should be submitted via email to Alexis Cecena	Confirming that per the ITB: Proposals shall be submitted via email to Alexis Cecena alexis.cecena@imail.org bearing the company name and plainly marked: "Construction Bid for BRVH MRI Replacement" and received by the above bid due date. Do not send bid results to the Intermountain Health Project Manager.					
002	Working Hours	Specification Sections 01 1000, 01 3100 & FDC.FORM.0700 PCRA ORIENTATION GUIDELINES	Please confirm allowable working hours for each area and if there will need to be any after hour work.	Working hours shall be coordinated during a Preconstruction Conference with the Owner, Architect, and Contractor (Section 01 3100 1.9 B). Per Section 01 1000 1.14 B, it is anticipated that the majority of the CP work shall be approximately 4pm to 6am Monday through Friday and on weekends. Per FDC.FORM.0700, Hours of Operation are listed as above, but shall be confirmed with the hospital during the Preconstruction Conference.					
003	General / Architectural	Drawings: Cover Sheet, AD101, A101, AF101	Removal of Alternate #1 'Provde Full Flooring Replacement in Sterile and Decontamination Rooms'.	See attached sheets: flooring in CP Decon & Sterile to be demo'd in contract scope; new flooring install to be coordinated with BRVH's Flooring Contractor, who is providing and installing flooring throughout the hospital in a separate project.					
004	ICRA Allowance	Narrative	What should be held for an ICRA allowance?	A \$5,000 allowance should be held for CP ICRA					
005	Electrical		Is the 100A disconnect for Washer 2 provided with the equipment or is it provided by the electrical contractor?	It will need to be provided by the electrical contractor.					
006	Plumbing	P101	Sheet P101 notes 8 & 9 indicate hot taps on the domestic hot and cold water. I'm guessing this is to avoid a system shutdown. Copper piping cannot be hot tapped. What will be required to isolate drain this space to make these connections?	Avoiding system shutdown is the intent of the piping hot taps specified. Hot tapping copper domestic piping is possible and has been performed at this and other IH facilities. At the contractor's discretion it's acceptable to hot tap or perform a system shutdown to drain & install the new piping connections. If a system interruption is performed it must be carefully coordinated with hospital staff 2-weeks in advance and performed during night/weekend hours to minimize impact to inpatient hospital areas. The domestic water piping mains run in a continuous loop around the entire campus. The piping configuration doesn't include valves that could be used to isolate this area and a shutdown will impact the entire campus.					

Bear River Valley Hospital -Central Processing Equipment Addition & Relocation

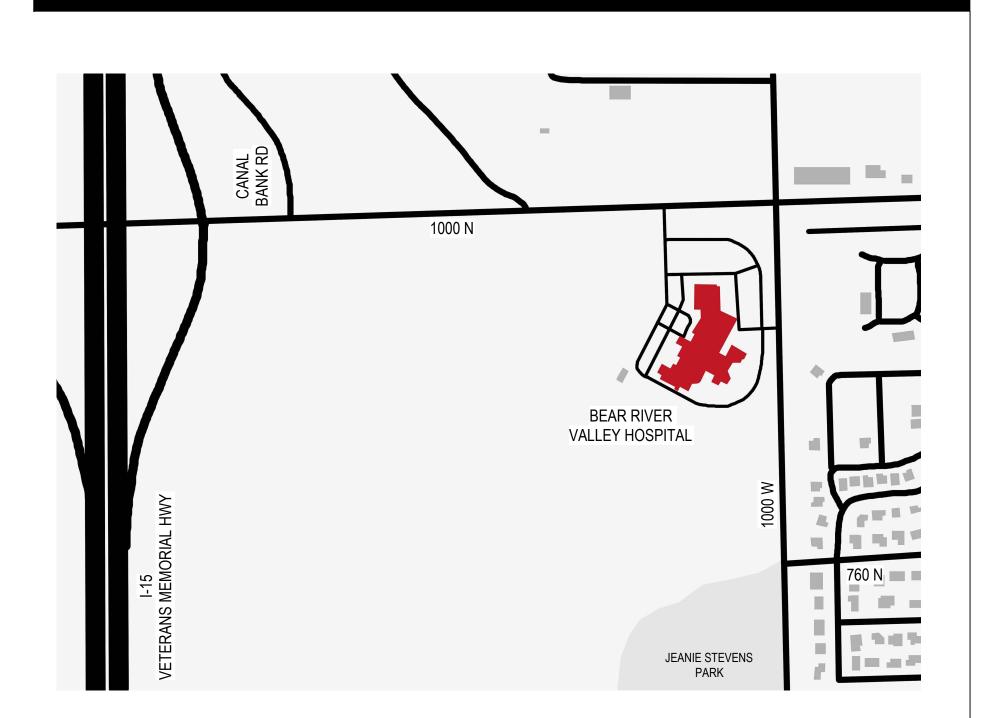
CONSTRUCTION DOCUMENTS



SITE MAP



VICINITY MAP



PROJECT TEAM

PROJECT ARCHITECT

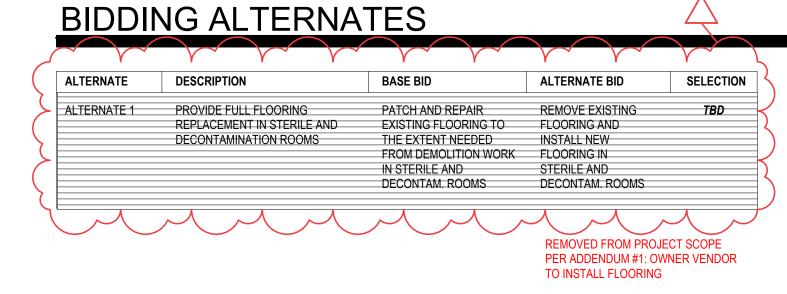
FFKR ARCHITECTS 730 PACIFIC AVE S SALT LAKE CITY, UT 84104 801-521-6186

MECHANICAL ENGINEER

RESOLUT 181 EAST 5600 SOUTH MURRAY, UT 84107 801-530-3148

ELECTRICAL ENGINEER

SPECTRUM ENGINEERS 324 S STATE ST, SUITE 400 SALT LAKE CITY, UT 84111 801-328-5151



DRAWING INDEX

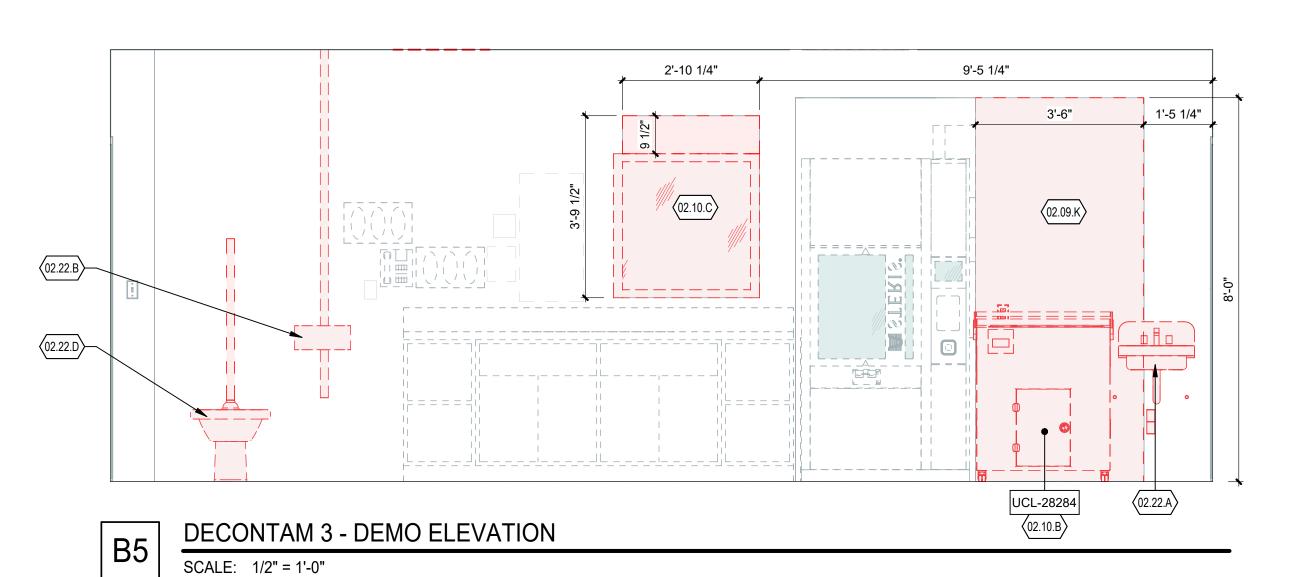
SHEET NO.	SHEET NAME
GENERAL G000 G001 G100	COVER SHEET SYMBOLS AND ABBREVIATIONS LIFE SAFETY PLAN & CODE ANALYSIS
STRUCTURAL	
S101	STRUCTURAL DETAILS
ARCHITECTURAL AD101 A101 A401 A501 AF101	DEMO PLAN & ELEVATIONS FLOOR PLAN & CEILING PLAN INTERIOR ELEVATIONS TYPICAL PARTITION DETAILS FINISH PLAN & SCHEDULES
MECHANICAL	MECH CYMPOLC NOTES
M001 M090	MECH SYMBOLS NOTES MECHANICAL ZONING PLAN
M101	MECHANICAL PLANS
M201	MECHANICAL PIPING PLANS
M501	MECHANICAL DETAILS
M601	MECHANICAL SCHEDULES
PLUMBING P101	PLUMBING PLANS
P201	MED GAS PLAN
F101	FIRE PROTECTION PLAN
ELECTRICAL	
EE001	ELECTRICAL COVER SHEET
EE002	SYMBOLS LEGEND
EE501 EE701	ELECTRICAL DETAILS TYPICAL MOUNTING DETAILS
ED101	ELECTRICAL DEMOLITION PLAN
EP100	LEVEL 1 OVERALL POWER PLAN
EP101	LEVEL 1 POWER PLAN
EP601	ONE-LINE DIAGRAM

(02.10.B)

SHL-C1C7E

- EXISTING TO REMAIN: STERIS RELIANCE 'VISION WASHER-DISINFECTOR 9'-5 1/4" 2'-10 1/4" 7'-3" OVERALL WALL OPENING WIDTH 3'-6" (02.10.C)/// (02.09.K) SHELVING/STORAGE (02.00.A)

STERILE 1 - DEMO ELEVATION



EQUIPMENT LEGEND REFERENCE NOTES

SHL-C1C7E SHELVING: ALLOWANCE, SHELVING SYSTEM SPC-16222 CART, SUPPLY: STERILE WRAP STE-F26C7 STERILIZER: STEAM UCL-28284 ULTRASONIC CLEANER: RINSER WSC-AD3A8 CART, STERILIZER: TRANSFER CARRIAGE

VERIFY EXACT LOCATION PRIOR TO ANY CUTTING. TYPICAL SLAB DETAILS FOR SLAB REPLACEMENT CAN BE FOUND ON PROVIDED STRUCTURAL SHEET S101. PATCH AND REPAIR ANY ADJACENT FINISHES AFFECTED BY THE WORK. DEMOLISH EXISTING DOOR

02.03.E AREAS INDICATED WITH RED CROSS

HATCH WILL REQUIRE SAW CUTTING

FOR UNDER SLAB WASTE PIPING WORK;

RE: PLUMBING. CONTRACTOR TO FIELD

02.00.A EXISTING TO REMAIN

ANY OPENINGS IN CEILING REMOVE EXISTING FLOORING DEMOLISH PORTION OF WALL AS 02.09.K NEEDED FOR NEW EQUIPMENT 02.10.B EXISTING EQUIPMENT, RELOCATED REMOVE EXISTING PASS-THRU WINDOW

(TO BE REPLACED WITH NEW). DEMO

Intermountain

Health

02.22.A REMOVE EXISTING HAND WASH SINK DEMOLISH EXISTING EYEWASH STATION; RE: PLUMBING. 02.22.C DEMOLISH EXISTING EYEWASH

GENERAL AREA INDICATED IN RED CROSS HATCH WILL REQUIRE SELECTIVE DEMOLITION TO INSTALL PLUMBING CONNECTIONS FOR NEW WASHER, TO REMOVE AND REPLACE VAV AND ASSOCIATED DUCT WORK, AND/OR TO REPLACE LIGHT FIXTURES; RE: MECHANICAL PLANS, PLUMBING REPAIR AND REFINISH ALL AFFECTED

02.23.E DEMOLISH AND REPLACE EXISTING EXHAUST DUCT AND GRILLES; RE:

02.26.E REMOVE EXISTING LIGHT SWITCH; RE: ELECTRICAL. PATCH, REPAIR, AND REFINISH AT LOCATION WHERE SWITCH IS REMOVED.

LIGHT FIXTURES; RE: ELECTRICAL

WORK WILL NOT BE RESTRICTED. CONSTRUCTION OF ICRA BARRIERS TO PREVENT

CONSTRUCTION SHALL BE PERFORMED IN PHASES, AND IS TO BE COORDINATED WITH THE OWNER AND ARCHITECT PRIOR TO WORK BEGINNING. SUGGESTED CONSTRUCTION PHASES ARE

ULTRASONIC IRRIGATOR IN DECONTAMINATION ROOM (RE: PLUMBING). c. RELOCATE ULTRASONIC IRRIGATOR. d. INSTALL NEW HAND WASH SINK AND EYEWASH STATION IN SOILED HOLD.

a. REMOVE DOOR AND PATCH OPENING IN STERILE

PHASE 3:

a. DEMOLISH EXISTING HAND WASH SINK IN DECONTAMINATION ROOM.

WASHER/DISINFECTOR. c. SAWCUT FLOOR AND REPLACE PIPING (RE: PLUMBING).

WASHER/DISINFECTOR (RE: PLUMBING). WASHER/DISINFECTOR (RE: PLUMBING). f. PATCH AND REPAIR FLOORING

a. INSTALL NEW WASHER/DISINFECTOR.

GENERAL NOTES

3. CONTRACTOR IS TO LIMIT WORK TO AREAS INDICATED WITHIN THE CONTRACT LIMIT LINE, UNLESS SPECIFICALLY NOTED OTHERWISE. 4. ALL WORK IMPACTING SPACE THAT IS CURRENTLY OCCUPIED IS TO BE COORDINATED AND SCHEDULED WITH THE

6. ADDITIONAL DEMOLITION REQUIRED TO COMPLETE WORK IS SHOWN ON DRAWINGS OTHER THAN THE DEMOLITION PLANS. MISCELLANEOUS CUTTING, PATCHING, ETC. REQUIRED FOR THE NEW OR REMODEL WORK SHALL BE PERFORMED EVEN REFINISH THE AREA WHERE SUCH WORK IS PERFORMED (AT GRID CEILINGS, REPLACE CEILING GRID, TILES AND LIGHTING 8. CONTRACTOR TO PROTECT ALL EXISTING ITEMS TO REMAIN THROUGHOUT DEMOLITION AND CONSTRUCTION ACTIVITIES.

AND BASE IN AREAS OF DEMOLITION. SEE CEILING PLAN FOR 12. PATCH, REPAIR, AND REFINISH ALL LOCATIONS WHERE WALL ITEMS ARE REMOVED. SEE DEMO ELEVATIONS.

13. THE CONTRACTOR IS TO BE RESPONSIBLE FOR THE DEMOLITION AND REMOVAL OF ALL WALLS, EQUIPMENT, WIRING, DUCTWORK, PIPING AND OTHER EXISTING CONDITIONS THAT ARE NOT INCLUDED IN THE FINAL PROJECT. THIS INCLUDES, BUT IS NOT LIMITED TO, EXISTING CONDITIONS THAT HAVE NOT BEEN INDICATED ON THE DRAWINGS IN ALL TRADES OF THE PROJECT. 14. CONTRACTOR SHALL BE RESPONSIBLE TO KEEP ALL EXISTING ENTRANCES, ELEVATORS, LOBBIES, CORRIDORS, AND EGRESS STAIRS OPEN AND AVAILABLE FOR SAFE PUBLIC ACCESS AT ALL TIMES WHEN THE BUILDING EXISTING TENANT SPACES ARE OCCUPIED. PROVIDE 7 DAYS NOTICE TO THE HOSPITAL WHEN ANY OF THESE AREAS REQUIRE

INACCESSIBILITY TO COMPLETE THIS SCOPE OF WORK.

LOUISE HAAS No. 8364715-0301

entral PI JT 84337

1 08/21/25 CP ADD-001

PROJECT NUMBER 25029 DEMO PLAN &

ELEVATIONS

AD101

02.08.H DEMOLISH PORTION OF EXISTING CEILING FOR INSTALLATION OF NEW ACCESS PANEL. COORDINATE WITH MECHANICAL RELOCATE EXISTING ACCESS PANEL; RE: RCP. PATCH, REPAIR, AND REFINISH

> AND PATCH WALL AS REQUIRED FOR NEW PASS-THRU WINDOW. 02.10.D 12" STRAP BACKING REQUIRED UNDER WALL OPENING ON UNLOAD SIDE OF PASS-THRU WINDOW FOR COUNTER SUPPORT. VERIFY IN FIELD. ADD BACKING IF NOT ALREADY IN PLACE FROM EXISTING WINDOW

> STATION; RE: PLUMBING. PATCH AND REPAIR CEILING. DEMOLISH EXISTING HOPPER SINK; RE: PLUMBING.

> > PLANS, AND ELECTRICAL PLANS. PATCH,

MECHANICAL

02.26.H EXISTING OUTLETS TO REMAIN 02.26.I DEMOLISH AND REPLACE EXISTING

PHASING NOTES

1. CENTRAL PROCESSING MUST REMAIN ACTIVE DURING CONSTRUCTION. CONTRACTOR SHALL COORDINATE ALL WORK WITH THE OWNER TO ENSURE THAT STERILIZING 2. SHUT DOWNS MUST BE COORDINATED WITH OWNER AND PERFORMED DURING OFF HOURS (WEEKEND OR NIGHTS) 3. CONTRACTOR IS RESPONSIBLE TO COORDINATE THE DUST/DEBRIS TRANSMISSION BETWEEN CONSTRUCTION AREA AND AREA OF ACTIVE STERILIZATION WORK AND TO MAINTAIN REQUIRED PRESSURIZATION.

LISTED BELOW:

a. DEMOLISH EXISTING CLINICAL SERVICE SINK, AND EYEWASH STATION IN DECONTAMINATION ROOM.

b. INSTALL NEW FLOOR SINK AT NEW LOCATION OF

e. INSTALL NEW HAND WASH SINK IN STERILE STORAGE.

b. DEMOLISH PORTION OF WALL TO ACCOMMODATE NEW

d. INSTALL NEW FLOOR SINK FOR NEW e. PROVIDE ROUGH-INS THROUGH CEILING FOR NEW

1. PRIOR TO STARTING ANY DEMOLITION WORK, REVIEW ENTIRE SET OF DRAWINGS PERTAINING TO THIS SCOPE OF WORK TO UNDERSTAND ENTIRE SCOPE OF DEMOLITION WORK AND ELEMENTS THAT ARE TO REMAIN IN THE COMPLETED PROJECT. 2. DASHED RED LINES INDICATE EXISTING CONSTRUCTION TO BE REMOVED, TYPICAL.

HOSPITAL PRIOR TO PERFORMING ANY WORK. 5. WHERE WALL DEMOLITION INTERRUPTS POWER/DATA CONDUIT, REROUTE AS NECESSARY.

THOUGH NOT CALLED OUT OR DETAILED ON PLANS. 7. WHERE MECHANICAL, ELECTRICAL AND PLUMBING WORK REQUIRES CEILING DEMOLITION, PATCH, REPAIR, AND FIXTURES WHERE SUCH WORK IS PERFORMED). RE: MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS. COORDINATE WITH REFLECTED CEILING PLAN. 9. REPAIR / REPLACE ANY DAMAGE TO SPRAY APPLIED FIRE-PROOFING MATERIAL.

10. ALL ITEMS TO BE SALVAGED TO BE REUSED OR DELIVERED TO THE OWNER ARE TO BE PROTECTED AND REMOVED AND/OR RE-INSTALLED WITHOUT DAMAGE. 11. UNLESS OTHERWISE INDICATED, REMOVE ALL FLOORING EXISTING CEILING ELEMENTS TO REMAIN.

CENTRAL STERILE - DEMO PLAN SCALE: 1/2" = 1'-0"

~=======

7'-3 1/4"

WSC-AD3A8

(02.00.A)

STE-F26C7

(02.00.A)

SPC-16222

STERILIZER/

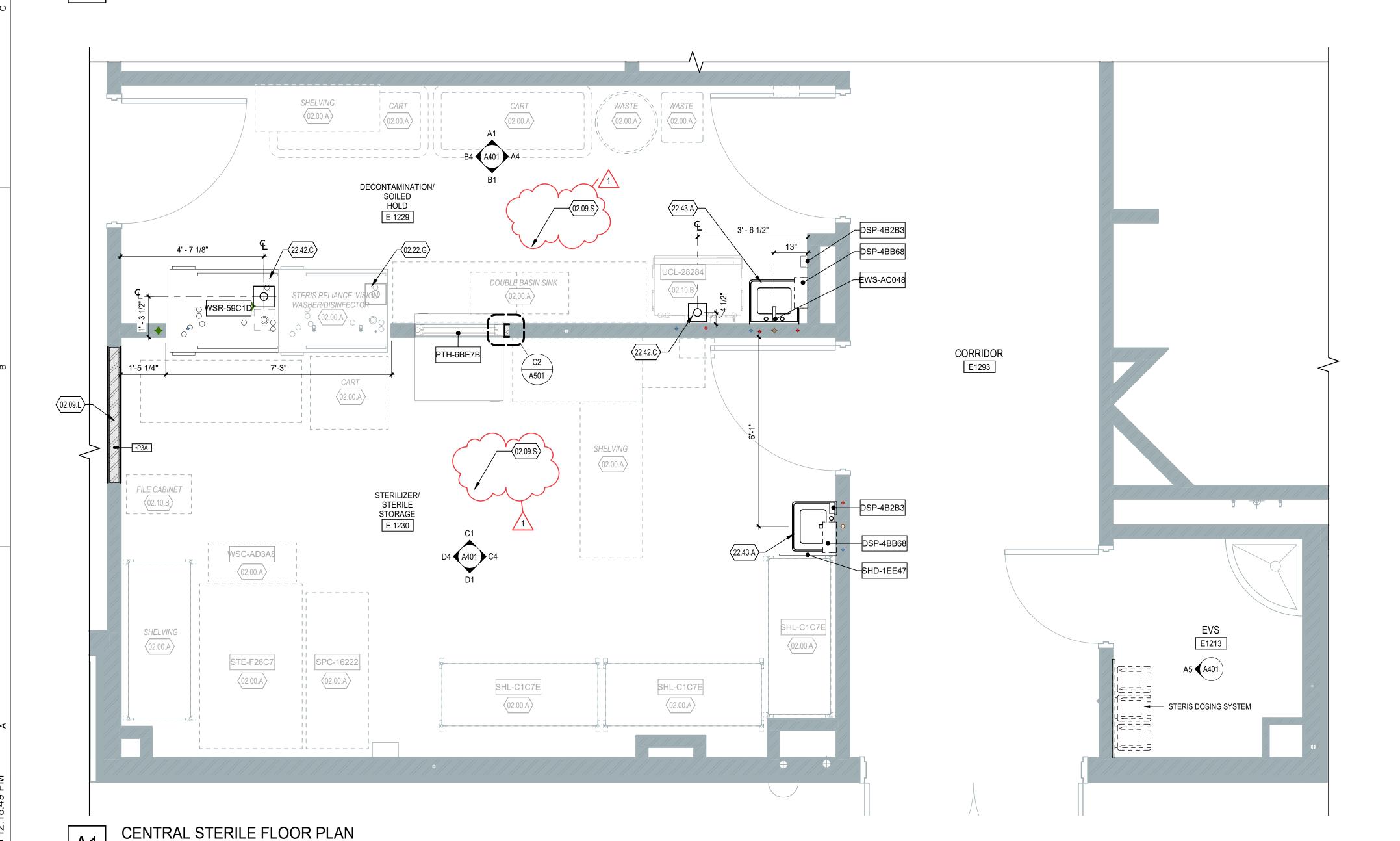
STERILE STORAGE E 1230

SHL-C1C7E

1'-5"

CENTRAL STERILE - RCP SCALE: 1/2" = 1'-0"

SCALE: 1/2" = 1'-0"



REFERENCE NOTES

01.00.A ALIGN 02.00.A EXISTING TO REMAIN 02.08.G EXISTING ACCESS PANEL (RELOCATED);

RE: DEMO RCP 02.08.J EXISTING ACCESS PANEL 02.09.L INFILL WALL WHERE DOOR WAS REMOVED

02.09.S COORDINATE FLOORING INSTALLATION SCHEDULING WITH OWNER'S VENDOR WHO WILL BE PROVIDING FLOORING AND PERFORMING INSTALLATION. 02.10.B EXISTING EQUIPMENT, RELOCATED 02.22.G EXISTING FLOOR SINK; RE: PLUMBING

ACCESS PANEL; COORDINATE WITH 08.31.B MECHANICAL NEW STERIS AIR MANAGEMENT SYSTEM 22.42.C FLOOR SINK; RE: PLUMBING

22.43.A HAND WASHING SINK; RE: PLUMBING

EQUIPMENT LEGEND

DSP-4B2B3 DISPENSER: SOAP, WALL MOUNT DSP-4BB68 DISPENSER: PAPER TOWEL, SURFACE MOUNT EWS-AC048 WASH STATION: EYE, SINK/COUNTER MOUNTED PTH-6BE7B PASS-THRU: WINDOW SHD-1EE47 SHIELD: SPLASH, BENCHTOP SHL-C1C7E SHELVING: ALLOWANCE, SHELVING SYSTEM

SPC-16222 CART, SUPPLY: STERILE WRAP STE-F26C7 STERILIZER: STEAM UCL-28284 ULTRASONIC CLEANER: RINSER WSC-AD3A8 CART, STERILIZER: TRANSFER CARRIAGE WSR-59C1D WASHER/DISINFECTOR: STEAM

PHASING NOTES

1. CENTRAL PROCESSING MUST REMAIN ACTIVE DURING CONSTRUCTION. CONTRACTOR SHALL COORDINATE ALL WORK WITH THE OWNER TO ENSURE THAT STERILIZING WORK WILL NOT BE RESTRICTED. 2. SHUT DOWNS MUST BE COORDINATED WITH OWNER AND PERFORMED DURING OFF HOURS (WEEKEND OR NIGHTS) 3. CONTRACTOR IS RESPONSIBLE TO COORDINATE THE CONSTRUCTION OF ICRA BARRIERS TO PREVENT DUST/DEBRIS TRANSMISSION BETWEEN CONSTRUCTION AREA AND AREA OF ACTIVE STERILIZATION WORK AND TO MAINTAIN REQUIRED PRESSURIZATION.

CONSTRUCTION SHALL BE PERFORMED IN PHASES, AND IS TO BE COORDINATED WITH THE OWNER AND ARCHITECT PRIOR TO WORK BEGINNING. SUGGESTED CONSTRUCTION PHASES ARE LISTED BELOW:

- a. DEMOLISH EXISTING CLINICAL SERVICE SINK, AND EYEWASH STATION IN DECONTAMINATION ROOM.
- b. INSTALL NEW FLOOR SINK AT NEW LOCATION OF ULTRASONIC IRRIGATOR IN DECONTAMINATION ROOM (RE: PLUMBING). c. RELOCATE ULTRASONIC IRRIGATOR. d. INSTALL NEW HAND WASH SINK AND EYEWASH
- STATION IN SOILED HOLD. e. INSTALL NEW HAND WASH SINK IN STERILE STORAGE.
- a. REMOVE DOOR AND PATCH OPENING IN STERILE PHASE 3:
- a. DEMOLISH EXISTING HAND WASH SINK IN DECONTAMINATION ROOM. b. DEMOLISH PORTION OF WALL TO ACCOMMODATE NEW WASHER/DISINFECTOR.
- c. SAWCUT FLOOR AND REPLACE PIPING (RE: PLUMBING). d. INSTALL NEW FLOOR SINK FOR NEW
- WASHER/DISINFECTOR (RE: PLUMBING). e. PROVIDE ROUGH-INS THROUGH CEILING FOR NEW WASHER/DISINFECTOR (RE: PLUMBING). f. PATCH AND REPAIR FLOORING

a. INSTALL NEW WASHER/DISINFECTOR.

CEILING LEGEND

HEIGHT ABOVE FINISHED FLOOR HT C C = CEILING TYPE PNT = CEILING FINISH

LIGHT FIXTURES

ELECTRICAL FIXTURES

MECHANICAL **FIXTURES**

FIRE SPRINKLERS ACCESS **PANELS**

- CEILING TYPES: A ACOUSTIC PANEL, ACP-1 B GYPSUM BOARD
- E EXISTING. PATCH, REPAIR, AND REFINISH AS NOTED

PARTITION LEGEND

WALL HEIGHT -PARTITION TYPE — FIRE RATING WALL THICKNESS -

WALL HEIGHT:
•: WALL EXTENDS TO DECK
: WALL EXTENDS 6" PAST CEILING

PARTITION TYPE:

P: TYPICAL METAL STUD PARTITION (GYP. BD. + STUD + GYP. BD.)

WALL THICKNESS: 3: 3 5/8" METAL STUD 6: 6" METAL STUD

FIRE RATING: A: 1 HR FIRE BARRIER, FIRE PARTITION, OR FIRE WALL (eg. P6A) B: 2 HR FIRE BARRIER, FIRE PARTITION, OR FIRE WALL (eg. T6B) P: SMOKE PARTITION (eg. P6P)

ACOUSTIC RATED: n: ACOUSTIC RATED PARTITION (eg. P6n, P6An, etc.)

Equip Central Proc UT 84337

Intermountain

Health

Relo

LOUISE HAAS Chi Dun Fans No. 8364715-0301. △ DATE REVISION
1 08/21/25 CP ADD-001

PROJECT NUMBER 25029

FLOOR

PLAN &

CEILING

A101

PLAN



SG-1 (SHEET GOODS)

F = FLOOR FINISH name
101
F-1
B
W B = BASE FINISH W = WALL FINISH * = SEE ELEVATIONS FOR CLARIFICATIONS SEE FINISH SCHEDULE IN AF SERIES FOR **FINISHES** ANNOTATES ACCENT PAINT EXTENTS

FINISH LEGEND

FINISH SCHEDULE

EQUIPMENT SCHEDULE

Sterilizer/Sterile Storage

Sterilizer/Sterile Storage

Sterilizer/Sterile Storage

Sterilizer/Sterile Storage

Sterilizer/Sterile Storage

Sterilizer/Sterile Storage

Atta 3 ID Item Description

Decontamination/Soiled Hold DSP-F282A Dispenser: Hand Sanitizer, Wall Mount Solventum

Decontamination/Soiled Hold EWS-AC048 Wash Station: Eye, Sink/Counter Mounted Bradley Corporation Decontamination/Soiled Hold DSP-4BB68 Dispenser: Paper Towel, Surface Mount Georgia Pacific

TIN-43D52 Table, Instrument: 30-36 inch

WSC-AD3A8 Cart, Sterilizer: Transfer Carriage

DSP-4B2B3 Dispenser: Soap, Wall Mount

SHD-1EE47 Shield: Splash, Benchtop

DSP-4BB68 Dispenser: Paper Towel, Surface Mount Georgia Pacific

Decontamination/Soiled Hold WSR-59C1D Washer/Disinfector: Steam

Decontamination/Soiled Hold DIS-D677C Disposal, Sharps: Floor Cart

Decontamination/Soiled Hold GLV-75F27 Dispenser, Glove: Triple Box

Decontamination/Soiled Hold DSP-4B2B3 Dispenser: Soap, Wall Mount

Sterilizer/Sterile Storage STE-F26C7 Sterilizer: Steam, Recessed

Sterilizer/Sterile Storage SPC-16222 Cart, Supply: Sterile Wrap

Sterilizer/Sterile Storage UTC-54F34 Cart, Utility: Stainless

Decontamination/Soiled Hold PTH-6BE7B Pass-thru: Window

Decontamination/Soiled Hold UCL-28284 Ultrasonic Cleaner: Rinser

TAG PRODUCT TYPE 09 - BASE	SPECIFICATIONS	NOTES	
IC6 INTEGRAL COVE BASE - 6"	MANF: Match Adjacent SG Flooring COLOR/STYLE: Match Adjacent SG Flooring DIMENSIONS: 6" with metal cap; caulk from metal cap to wall	LOCATION: See Finish Plan REP INFORMATION: See SG Flooring	REMOVED FROM PROJECT SCOPE PER ADDENDUM #1: OWNER VENDOR TO INSTALL FLOORING
09 - FLOORING SG-1 SHEET GOODS	MANF: Tarkett STYLE/PATTERN: iQ Granit	LOCATION: See Finish Plan REP: Lissa Ericson	
	COLOR: 323 Light Sand	REP PHONE: 801.634.8089 REP EMAIL: lissa.ericson@mannington.com	
09 - PAINT P-E PAINT	MANF: Sherwin Williams COLOR: Match Existing	LOCATION: Repaint wall and ceiling at areas of patch and repair; see demo plans and elevations.	
EP-E EPOXY PAINT	MANF: Sherwin Williams	Match existing paint color; coordinate with Facilities LOCATION: Repaint wall and ceiling at areas of patch and	
	COLOR: Match Existing	repair; see demo plans and elevations. Match existing paint color; coordinate with Facilities	

STERIS Corporation - Healthcare

Henkel Consumer Goods, Inc.

STERIS Corporation - Healthcare

Henkel Consumer Goods, Inc.

Stericycle

Medline Industries Inc.

Jamco Products Inc.

UMF Medical

MarketLab, Inc

QC Storage, LLC

SHL-C1C7E Shelving: Allowance, Shelving System Distribution Systems International (DSI) KIT-D1-CART

STERIS Corporation - Healthcare IW523046NPR

STERIS Corporation - Healthcare EF1201110

STERIS Corporation - Healthcare AY1596603/AY159

FH18-072

9236

1700016630

S19-200B

56650A

ZE130-T4-AS

SS8010

56650A

ML100836

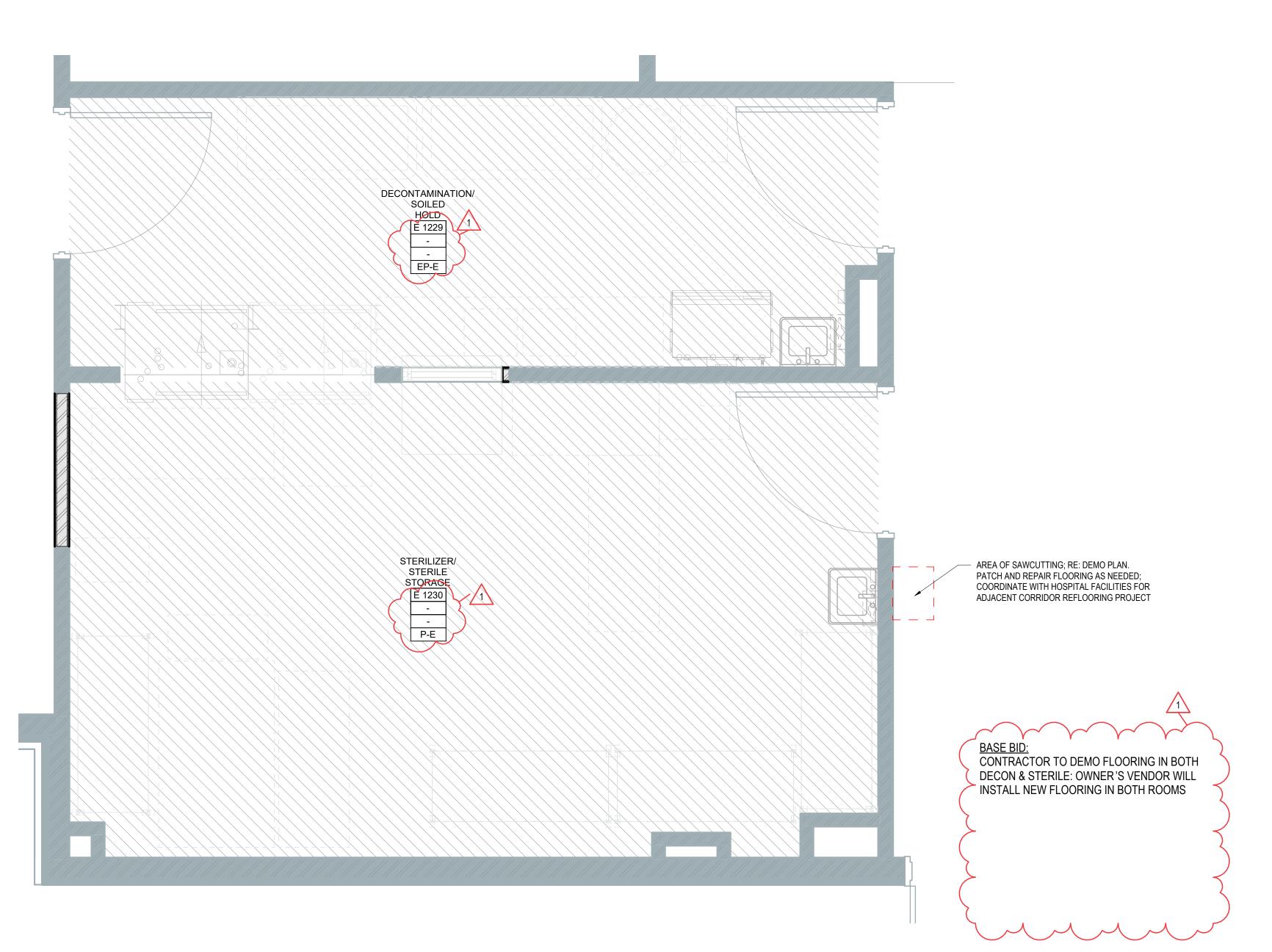
1700016630

TEWC60CH

MDS193096BH

PTWAENDO2100

C-08BRXCA-2004/D-08BLUE



Model Name

AMSCO 7052HP (208V)

8 Gal. w/ Wire Dolly

MDS193096BH

3M Avagard D Instant

Dial FIT X2 Manual Slate 1.2L

S19-200B Faucet Mounted

C-Fold/Multifold (Black)

C-Fold/Multifold (Black)

TEWC60CH

Dial FIT X2 Manual Slate 1.2L

Amsco Automated Endo - 34 inch W

ZE130-T4-AS Stainless Steel Cart

SS8010 Stainless Steel w/Shelf (36"W)

InnoWave Unity Ultrasonic Irrigator (15 Gal.)

Amsco 600 26.5"x26.5"x51", 208/240V (1251V-1)

24 X 60 X 79 WIRE CART WITH 8 SHELVES AND CASTERS Existing Owner

Suction Cup Sink Splash Guard w/Easy Cutaway (Med) New Owner

Status Responsibility Responsibility Architectural Code

03-Movable Non-Electrical

03-Movable Non-Electrical

03-Movable Non-Electrical

Contractor 01-Fixed Equipment

Contractor 01-Fixed Equipment

Contractor 01-Fixed Equipment

Contractor 01-Fixed Equipment

Owner 03-Movable Non-Electrical

Owner 03-Movable Non-Electrical

Contractor 01-Fixed Equipment

New Owner Contractor 01-Fixed Equipment 1 Existing Owner Owner 03-Movable Non-Electrical 1

Existing Owner

Existing Owner

Existing Owner

Existing Owner

Existing Owner

Existing Owner Existing Owner

Existing Owner

New Owner

3 Amsco 600 Loading Car/Transfer Carriage/ExtraShelf Existing Owner Owner 03-Movable Non-Electrical

CHRISTINA LOUISE HAAS

△ DATE REVISION
1 08/21/25 CP ADD-001

PROJECT NUMBER 25029 **FINISH**

PLAN & SCHEDULES