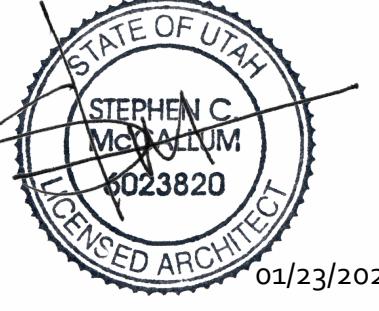


# IH BOUNTIFUL L2


**OWNER**

IN-HC HEALTH SERVICES, INC.  
ERIC FRANS, PROJECT MANAGER  
390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010


**ARCHITECT**

INCLINE ARCHITECTS  
747 EAST SOUTH TEMPLE ST SUITE 105  
SALT LAKE CITY, UTAH 84102


**MECHANICAL ENGINEER**

RESOLUT  
181 E 5600 S, STE 200  
MURRAY, UT 84107


**ELECTRICAL ENGINEER**

SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

## BID SET



IH BOUNTIFUL L2  
390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



INCLINE: 25-033  
OWNER: 10020984

20 JAN 2026

BID SET

PROJECT  
INFO

A0.01

**LIFE SAFETY PLAN**

**LIFE SAFETY PLAN LEGEND**

**LIFE SAFETY GENERAL NOTES**

- STENCIL "1 HOUR FIRE BARRIER" ON BOTH SIDES OF 1-HOUR RATED WALLS ABOVE CEILING AT 4'-0"
- EXISTING FIRE RATINGS WERE OBTAINED FROM AS-BUILT DRAWINGS: "INSERT FILE NAME HERE"
- DATED MONTH DD, YEAR
- EXISTING OCCUPANCIES WILL NOT CHANGE AS A RESULT OF THIS REMODEL AND THEREFORE ARE NOT ADDING ADDITIONAL OCCUPANT LOADS; EXISTING EGRESS REQUIREMENTS TO REMAIN.

**OCCUPANCY SCHEDULE**

AREA NAME	SQFT	OCCUPANCY CLASSIFICATION	FUNCTION OF SPACE	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
NEW CLINIC SPACE	1290 SF	BUSINESS	MEDICAL CLINIC	150	9
EXISTING CLINIC	33718 SF	BUSINESS	MEDICAL CLINIC	150	225
TOTAL OCCUPANTS:					234

**LS DOOR SCHEDULE**

NUMBER	WIDTH	EXIT	WIDTH	CAPACITY
142	3'-0"	36'	170	

**01 | LEVEL 02 - LIFE SAFETY PLAN**  
1/16" = 1'-0"

\*ACCESSORY FUNCTION PER IBC 303.1.2 SMALL ASSEMBLY SPACES AND IBC 311.1  
ACCESSORY STORAGE SPACES AND SHALL BE CALCULATED AS BUSINESS OCCUPANCY.

**DRAWING ABBREVIATIONS**

A	O
AC	OVERALL
ACT	OUTSIDE CENTER
ADDL	OUTSIDE DIAMETER
ADJ	OWNER FURNISHED
ADM	OWNER FURNISHED, ADDED
DEFIBRILLATOR	OWNER FURNISHED, OWNER INSTALLED
ABOVE-FLOOR	OWNER FURNISHED, OWNER INSTALLED
ALGR	OPEN
ALUM	OPPOSITE
ALTR	OUTSIDE GROUND DRAIN
ANOD	OUTSIDE FACE
APPROX	OVERHEAD
ARCH	OVERHEAD
AWL	WOODWORK STANDARDS
<b>B</b>	
BD	PATIENT
BF	PRECAST/CONCRETE
BAC	POUNDS PER CUBIC FOOT
BKT	PLASTER
BLDG	PENTHOUSE
BLO	PLATE LAMINATE
BM	PLUMB
BO	PLUMBING
BOT	PLUMBING
BRG	PAINT/PAINTED
BSMT	POLISHED
BWN	POINT CEMENT
BWN	PUSH PLATE
<b>C</b>	
CAB	PRE-FAB
CDS	PROP LINE
CEM	PROPER LINE
CEM	POUNDS PER SQUARE INCH
CG	PT
CIP	PNEUMATIC TUBE
CL	RISER
CL	RADIUS
CLG	REFLECTED CEILING PLAN
CLR	ROOF DRAIN
CMP	REBAR
CMU	RECEPTION
COL	REF
COMM	REFERENCE
CONC	REINFORCING
CONST	RELOCATE/RELOCATED
CONT	RELOCATED
CONTINUOUS	REMOVED
COORD	ROOM
COND	ROUGH OPENING
CPU	RIGHT OF WAY
CR	SAB
CRK	SOUND ATTENUATION
CTD	BLANKER
CTR	STANDARD BUILDING CODE
CTR	SCHEDULE
CW	SECTION
<b>D</b>	
D	SHEET FLOOR GOOD
DBL	SHOWERS
DA	STRUCTURAL OPENING
DIAFH	SLAB ON GRADE
DIM	STAIR
DSL	SPEC
DISP	SPECIFICATION
DISP	SQUARE
DL	SQFT
DTL	SQUARE FEET
DWG	SURFACE MOUNTED
DWN	STAINLESS STEEL
DWN	SOLID SURFACE
DWN	STATION
DWN	SOUND TRANSMISSION
DWN	STIFFENER
DWN	STEEL
DWN	STRUCTURE
DWN	SYMMETRICAL
DWN	SYSTEM
<b>E</b>	
(E)	EXISTING
EA	EACH
EF	EXTERIOR
EIFS	INSULATION & FINISH SYSTEM
EJ	EVACUATION JOINT
EL	ELEVATOR
ELEC	ELECTRICAL
ELV	ELVATION
EOS	EDGE OF SLAB
EQ	EQUAL
EQP	ELEMENT
ESC	ESCALATOR
ETR	EXISTING TO REMAIN
EW	EWING
EXP-BLT	EXPANSION BOLT
EXT	EXTERIOR
<b>F</b>	
FD	FLOOR DRAIN
FDN	FOUNDATION
FE	FIRE EXTINGUISHER
FFC	FIRE EXTINGUISHER CABINET
FFG	FIBERGLASS
FIN	FLOOR
FLR	FLOOR TRANSITION
FLR/TRANS	FOOTBALL METAL WALL PANEL
FS	FLOOR SINK
FTG	FOOTING
FV	FIELD VERIFY
FVC	FIRE VALVE CABINET
<b>G</b>	
GA	GAUGE
GAL	GALLON
GALV	GALVANIZED
GB	GENERAL BEAM
GEN	GENERAL
GL	GLASS
GMU	GLASS/STEEL MASONRY UNIT
GRD	GRADE
GRG	GLASS-REINFORCED
GRV	GROUND
GRND	GYPSUM WALL BOARD
<b>H</b>	
HB	HOSE BIB
HDW	HARDWARE
HDWD	HARDWOOD
HM	HOLLOW METAL
HOR	HORIZONTAL
HORP	HORIZONTAL POINT
HR	HOUR
HSKP	HOUSEKEEPING
HWT	HWT
HWS	HAND WASH SINK
HW	HEAD OF WALL
<b>I</b>	
ID	INTERNATIONAL BUILDING CODE
INFO	INSIDE DIAMETER
INSUL	INSULATION
INT	INTERIOR
<b>J</b>	
K	KIPS (1000 LB)
KO	KNOCK OUT
KP	KICKPLATE
KSF	KIPS PER SQUARE FOOT
<b>L</b>	
LAV	LAVATORY
LG	LONG
LKB	LOCKABLE
LL	LIVE LOAD
LLH	LONG LEG HORIZONTAL
LLV	LONG LEG VERTICAL
LOC	LOCATION
LP	LOWPOINT
LIT	LIGHT
LWC	LIGHTWEIGHT CONCRETE
<b>M</b>	
MAS	MASONRY
MATL	MATERIAL
MAX	MAXIMUM
MECH	MECHANICAL
MEMB	MEMBRANE
MED	MEDICAL, ELECTRICAL, AND PLUMBING
MFR	MANUFACTURER
MGO	MOLDED GAS OUTLET
MIN	MINIMUM
MIR	MIRROR
MISC	MISCELLANEOUS
MO	MASONRY OPENING
MOD	MODIFIED
MTD	MOUNTED
MTL	METAL
<b>N</b>	
NA	NOT AVAILABLE
NIC	NOT IN CONTRACT
NIS	NOT IN SCOPE
NOM	NOMINAL
NS	NOT SIDE
NTS	NOT TO SCALE
<b>O</b>	
OA	OVERALL
OD	OUTSIDE DIAMETER
OFCI	OWNER FURNISHED, INSTALLED
OFG	OWNER FURNISHED, OWNER INSTALLED
OH	OWNER INSTALLED
OPN	OPEN
OPP	OPPOSITE
ODR	OUTSIDE GROUND DRAIN
OSF	OUTSIDE FACE
OVD	OVERHEAD
OVDH	OVERHEAD
<b>P</b>	
PAT	PATIENT
PCF	PRECAST/CONCRETE
PCP	POUNDS PER CUBIC FOOT
PLT	PLASTER
PENT	PENTHOUSE
PLUMB	PLUMBING
PNT	PAINT/PAINTED
POL	POLISHED
PP	POINT
PPF	POINT CEMENT
PR	PAIR
PRFAB	PRE-FABRICATED
PROP LINE	PROPERTY LINE
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	POINT
P-TUBE	PNEUMATIC TUBE
<b>R</b>	
R	RISER
RAD	RADIUS
RCP	REFLECTED CEILING PLAN
RCW	ROOF DRAIN
REBAR	REINFORCING BAR
RECIP	RECEPTION
REF	REFERENCE
REINF	REINFORCING
RELOC	RELOCATE/RELOCATED
REL	REMOVED
RM	ROOM
RO	ROUGH OPENING
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SPEC	SPECIFICATION
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SQFT	SQUARE FEET
SRT	SURFACE MOUNTED
SS	STAINLESS STEEL
SSP	SOLID SURFACE
STA	STATION
STC	STICKER
STL	STEEL
STD	STANDARD
STRUCT	STRUCTURAL
SYM	SYMMETRICAL
SYS	SYSTEM
<b>T</b>	
TC	TOP OF CUBBIE
TEL	TELEPHONE
TEMP	TEMPERATURE
THK	THICK
THLT	TOILET
TLT	TOP OF
TOB	TOP OF BEAM
TOC	TOP OF CONCRETE
TOP	TOP OF PARAPET
TOS	TOP OF SLAB
TOTL	TOP OF TOTL
TOW	TOP OF WALL
TRD	TREAD
TRANS	TRANSITION
TRSH	TRASH CHUTE
TYP	TYPICAL
<b>U</b>	
UC	UNDER COUNTER
UG	UNDERGROUND
UNO	UNLESS NOTED OTHERWISE
<b>V</b>	
VAR	VARIETY
VCT	VINYL COMPOSITION TILE
VERT	VERTICAL
VEST	VESTIBULE
VWC	VINYL WALL COVERING
<b>W</b>	
W	WIDE/
W/C	WHEEL CHAIR
W/O	WITHOUT
WD	WORK
WF	WIRE FLANGE
WKSTN	WORKSTATION
WL	WATER LOAD
WVF	WATERPROOFING
WWF	WELDED VINYL FABRIC
<b>H</b>	
HB	HOSE BIB
HDW	HARDWARE
HDWD	HARDWOOD
HM	HOLLOW METAL
HOR	HORIZONTAL
HORP	HORIZONTAL POINT
HR	HOUR
HSKP	HOUSEKEEPING
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ODR	OUTSIDE GROUND DRAIN
OSF	OUTSIDE FACE
PT	POINT
PRFAB	PRE-FABRICATED
PROP LINE	PROPERTY LINE
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	



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3. WHERE NEW FINISHES ARE SCHEDULED, CONTRACTOR SHALL REMOVE AND REINSTALL ALL (D) ELEMENTS, INCLUDING BUT NOT LIMITED TO: PEEL FIXTURES, EQUIPMENT, ACCESSORIES, AND COVERS.
4. UNFINISHED OR PRIME-FINISHED METALS TO BE PAINTED, COLOR SELECTED BY THE ARCHITECT.
5. FINISHES INDICATED WITH ETR INDICATE EXISTING FINISHES TO REMAIN. CONTRACTOR SHALL PROTECT ALL ETR FINISHES IN PLACE AND REPAIR/REPLACE ANY DAMAGED DURING DEMOLITION OR CONSTRUCTION.
6. ALL GYPSUM SHALL BE LEVEL 3 FINISH LUNO.
7. WELDING RODS AT WELDED SEAMS IN SHEET VINYL SHALL MATCH THE DARKER OF THE SHEET VINYL COLOURS.
8. WHERE SHOWN, INSTALL INTEGRAL BASE TO A HEIGHT OF 4". UNDO REFER TO A0.91 FOR FLOORING AND FINISHES TRANSITION DETAILS.
9. REFER TO A0.91 FOR MATCH ADJACENT FINISHES.
10. ALL MATERIALS AND FINISHES SHALL BE PAINTED WITH THE SAME MATERIAL OR PAINT TO MATCH ADJACENT FINISHES.
11. ALL MATERIALS AND FINISHES SHALL BE INSTALLED ACCORDING TO THE MANUFACTURER'S SPECIFICATIONS AND LOCAL BUILDING CODES.
12. WIREWAYS AND ACCESS TO BE FINISHED TO MATCH ADJACENT SURFACE, UNLESS NOT ALLOWED BY CODE.
13. ALL CASEWORK SHALL BE INSTALLED PERPENDICULAR TO WALLS, UNDO.
14. WHERE ATYPICAL CONDITIONS OCCUR, CONTRACTOR TO VERIFY FINISH WITH ARCHITECT PRIOR TO PROCEEDING.
15. CONTRACTOR TO REMOVE MATERIALS BELEATH ALL CASEWORK, MILLWORK, AND FURNITURE, INCLUDING KNEE SPACES, UNDO.
16. FLOOR TILE TO BE CENTERED WITHIN SPACE. FLOOR TILE JOINTS SHALL ALIGN WITH ADJACENT SURFACE. FLOOR TILE JOINTS SHALL NEVER BE LESS THAN 12".
17. ALL EXPOSED OUTSIDE EDGES IN PORCELAIN TILE AND CERAMIC TILE SHALL RECEIVE METAL TRIM. REFER TO A0.91 FOR INFORMATION.
18. ALL CASEWORK SHALL BE PLM-01 AND COUNTERTOPS SHALL BE SSF-01, UNDO.

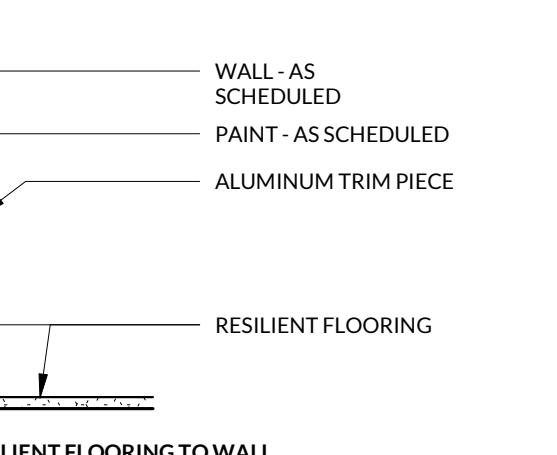
STATE OF UTAH  
STEPHEN C. MANNING  
LICENSING BOARD  
023820  
01/23/2026

MECHANICAL ENGINEER  
RESCOUT  
381 E 5600 S, STE 200  
MURRAY, UT 84107

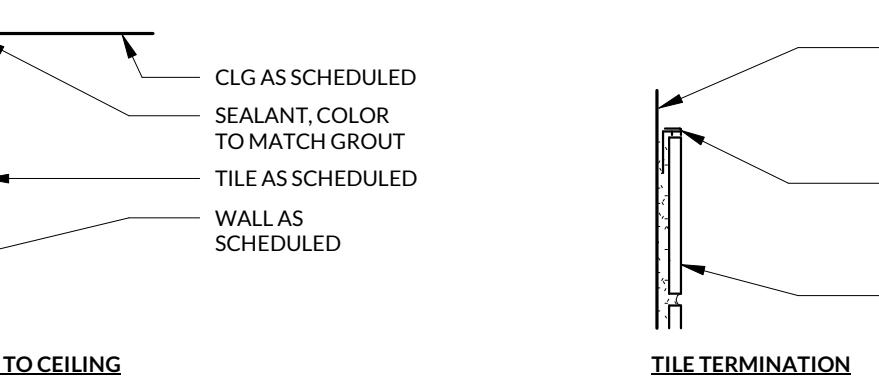
ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

## MATERIAL TRANSITION DETAILS

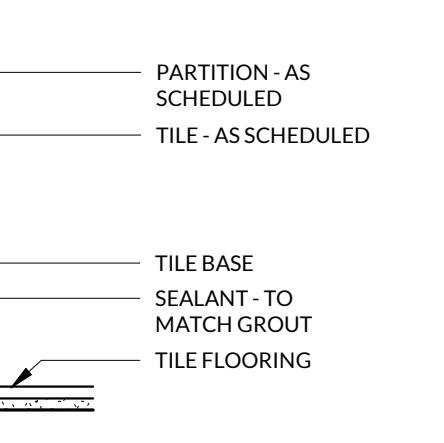
## RESILIENT FLOORING TRANSITIONS



## WALL TILE TRANSITIONS

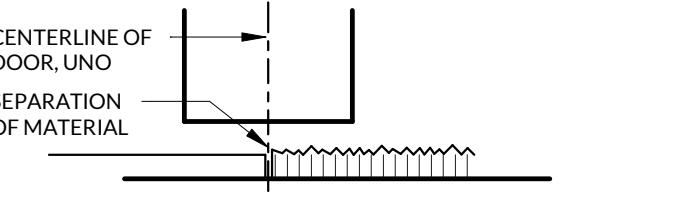


## TILE FLOORING TRANSITIONS

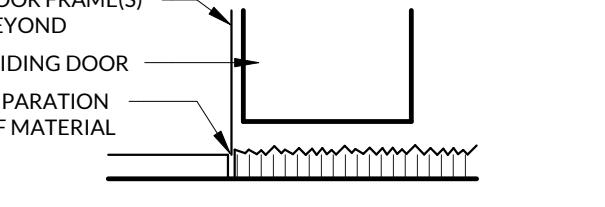


## FLOORING FINISH TRANSITION DETAILS

## SWING DOOR - TYPICAL TRANSITION STRIP LOCATION



## SLIDING DOOR - TYPICAL TRANSITION STRIP LOCATION



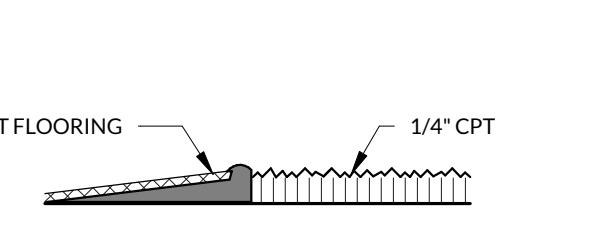
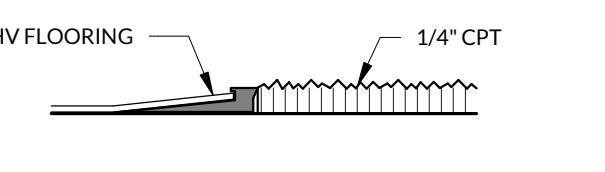
## METAL TRANSITION STRIPS

SHV TO CPT  
MANUFACTURER: KUPERIT TRANSITIONS  
TYPE: KT-D 2.5mm  
STYLE: KT-D-025 A/C  
FINISH: ANODIZED ALUMINUM, SILVER

PFT-01 TO CPT  
MANUFACTURER: SCHLÜTER  
TYPE: RENO-REDUCER  
STYLE: 8mm EB80  
COLOR: BRUSHED STAINLESS STEEL  
LOCATION: NEW PATIENT TOILET

## RUBBER TRANSITION STRIPS

LVTT TO CPT  
MANUFACTURER: MANNINGTON COMMERCIAL  
TYPE: FUSION 720  
STYLE: BLACK BROWN 523.  
COLOR: SCHEDULE FOR FINAL SELECTION.



## FINISH MATERIALS LEGEND

ETR EXISTING FINISH TO REMAIN. CONTRACTOR TO PROTECT IN PLACE.  
ETR FINISHES DAMAGED DURING DEMOLITION OR CONSTRUCTION  
SHALL BE REPAIRED TO MATCH EXISTING FINISH.

## FLOOR FINISHES

CPT-01 DESCRIPTION: CARPET TILE  
MANUFACTURER: SHAWCONTRACT GROUP  
COLLECTION: HAND DRAWN  
STYLE: 50%6.5% STIPPLE TILE  
COLOR: 1535/1550  
SIZE: 18"X36"  
INSTALLATION: ASHLAR

LVT-01 DESCRIPTION: LVT  
MANUFACTURER: MANNINGTON COMMERCIAL  
COLLECTION: MANNINGTON SELECT LVT  
STYLE: MFP  
COLOR: 1524  
SIZE: 12"X24"  
INSTALLATION: STAGGERED/ASHLAR PATTERN

PFT-01 DESCRIPTION: PORCELAIN TILE  
MANUFACTURER: DALTILE  
COLLECTION: PORTFOLIO  
STYLE: MATTE  
COLOR: ASH GREY/PROS  
SIZE: 12"X24" WITH 4" OFFSET PATTERN  
GROUT: MAPEI  
GROUT COLOR: 47 CHARCOAL  
INSTALLATION: 1/4" BETWEEN TILES

SHV-01 DESCRIPTION: SLIP-RESISTANT SHEET VINYL  
MANUFACTURER: TARKETT  
COLLECTION: OPTIMA  
STYLE: SOF BROWN  
COLOR: SOF BROWN

SHV-02 DESCRIPTION: SLIP-RESISTANT SHEET VINYL  
MANUFACTURER: TARKETT  
COLLECTION: OPTIMA  
STYLE: DARK SAND

WALL BASE FINISHES

CVB-01 DESCRIPTION: COVED SHEET VINYL BASE  
MANUFACTURER: TARKETT  
COLLECTION: OPTIMA  
STYLE: FLOW SHEET VINYL COLOR AND  
PATTERN ON FLOOR SURFACE

INSTALLATION: 4" HIGH WITH ALUM TRIM PIECE

PTB-01 DESCRIPTION: PORCELAIN TILE  
MANUFACTURER: DALTILE  
COLLECTION: PORTFOLIO  
STYLE: MATTE  
COLOR: ASH GREY/PROS  
SIZE: 6" HIGH  
INSTALLATION: 1/4" BETWEEN TILES

RBB-01 DESCRIPTION: SCULPTURED RUBBER WALL BASE  
MANUFACTURER: MANNINGTON COMMERCIAL  
COLLECTION: SIMPLICITY (EESIM)  
STYLE: COLOR: BLACK BROWN 523  
INSTALLATION: 4" HIGH 36" ROLL

WALL PROTECTION

CGD-01 DESCRIPTION: 90° SURFACE-MTD CORNER GUARD  
MANUFACTURER: CONSTRUCTION SPECIALTIES  
COLLECTION: ALUMINUM CORNER GUARD  
STYLE: SSM-209  
COLOR: DRIFTWOOD #262

INSTALLATION: 2 1/2" HIGH  
ABOVE WALL BASE

WPN-01 DESCRIPTION: SURFACE-MTD WALL PROTECTION  
MANUFACTURER: CONSTRUCTION SPECIALTIES  
COLLECTION: ACRYLON WALL COVERING  
STYLE: DRIFTWOOD #262  
COLOR: 96" HIGH  
INSTALLATION: ACRYLON WALL BASE, MINIMIZING  
PANEL JOINT QTY, CENTER ALL JOINT  
LAYOUTS ALONG LENGTH OF WALL  
FINISHES TO MATCH EXISTING JOINTS  
W/MATCHING ACRYLON TRIM PIECE

WALL FINISHES

PNT-01 DESCRIPTION: LOW-VOC INT ACRYLIC LATEX PAINT  
MANUFACTURER: SHERWIN WILLIAMS  
COLLECTION: WORLDLY GRAY SW7043  
STYLE: EG-SHELL

INSTALLATION: 10' WALLS, HALLWAY 15'

PNT-02 DESCRIPTION: LOW-VOC INT ACRYLIC LATEX PAINT  
MANUFACTURER: SHERWIN WILLIAMS  
COLLECTION: DISTANCE SW243  
STYLE: SEMI-GLOSS

INSTALLATION: ALL WALLS IN TREATMENT AREAS

PWT-01 DESCRIPTION: PORCELAIN WALL TILE  
MANUFACTURER: ARIZONA TILE  
COLLECTION: ARTE  
STYLE: GLOSSY WHITE  
COLOR: 48"X24"  
GROUT: MAPEI  
GROUT COLOR: 47 CHARCOAL  
INSTALLATION: 1/8" BETWEEN TILES

## DOOR FINISHES

ALM-01 DESCRIPTION: ANODIZED ALUMINUM  
MANUFACTURER: VARIES BY DOOR TYPE  
FINISH: CLEAR ANODIZED, AAMA CLASS II

FPT-01 DESCRIPTION: LOW-VOC INT ACRYLIC LATEX PAINT  
MANUFACTURER: SHERWIN WILLIAMS  
COLLECTION: FRESH  
STYLE: CLEAR

INSTALLATION: INTERIOR STOREFRONT ENTRY AND  
NONRATED DOOR LITES

GLZ-01 DESCRIPTION: INTERIOR GLAZING  
MANUFACTURER: PEWTER BACKLIT, SW0023  
COLLECTION: TEMPERED SAFETY GLASS  
STYLE: 2" CLEAR

INSTALLATION: INTERIOR STOREFRONT ENTRY AND  
NONRATED DOOR LITES

FLM-01 DESCRIPTION: GLASS FINISH FILM  
MANUFACTURER: FASARA GRADATION  
COLLECTION: MIST PRIVACY, MATCH EXISTING, VERIFY WITH  
SAMPLES ON SITE  
STYLE: 36"X72" PRISM-H/PR  
COLOR: 60"

INSTALLATION: TOP OF FILM 72" AFF

WDV-01 DESCRIPTION: VARIOUS  
MANUFACTURER: DOORGUARD DOOR COMPANY  
COLLECTION: MATCH(E) SPECIES  
STYLE: CLEAR COAT TO MATCH (E) FINISH  
COLOR: FINISH APPROVAL BY ARCHITECT  
INSTALLATION: FLUSH & SLIDING DOOR PANELS

CABINET FINISHES

PLM-01 DESCRIPTION: DECORATIVE PLASTIC LAMINATE  
MANUFACTURER: LAMINART  
COLLECTION: PREMIUM LAMINATE  
STYLE: 12"X48" 3061  
COLOR: 28 GLOSS LINE  
INSTALLATION: TYPICAL CASEWORK LAMINATE

SSF-01 DESCRIPTION: SOLID SURFACE  
MANUFACTURER: WILSONART  
COLLECTION: AVANTAGE MELANGE  
STYLE: SQUARE 1-1/2" HIGH  
COLOR: COUNTERTOPS  
INSTALLATION: COUNTERTOPS

CEILING FINISHES

ACT-01 DESCRIPTION: ACOUSTIC CEILING TILE  
MANUFACTURER: ARMSTRONG  
COLLECTION: ULTRA HIGH ZONE HHR NRC  
STYLE: SQUARE LAY-IN  
COLOR: WHITE  
PROFILE: 2X2  
PANEL COLOR: 2X2  
SUSPENSION: PRELUDE XL 15/16" GRID

GBC-01 DESCRIPTION: PAINTED GYPSUM BOARD CEILING  
MANUFACTURER: SHERWIN WILLIAMS  
COLLECTION: PURE WHITE SW705  
STYLE: EG-SHEET  
COLOR: METAL FRAMING SYSTEM  
INSTALLATION: SUSPENSION

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6. ALL GYPSUM SHALL BE LEVEL 3 FINISH LUNO.
7. WELDING RODS AT WELDED SEAMS IN SHEET VINYL SHALL MATCH THE DARKER OF THE SHEET VINYL COLOURS.
8. WHERE SHOWN, INSTALL INTEGRAL BASE TO A HEIGHT OF 4". UNDO REFER TO A0.91 FOR FLOORING AND FINISHES TRANSITION DETAILS.
9. REFER TO A0.91 FOR MATCH ADJACENT FINISHES.
10. ALL MATERIALS AND FINISHES SHALL BE INSTALLED ACCORDING TO THE MANUFACTURER'S SPECIFICATIONS AND LOCAL BUILDING CODES.
11. WIREWAYS AND ACCESS TO BE FINISHED TO MATCH ADJACENT SURFACE, UNLESS NOT ALLOWED BY CODE.
12. ALL CASEWORK SHALL BE INSTALLED PERPENDICULAR TO WALLS, UNDO.
13. WHERE ATYPICAL CONDITIONS OCCUR, CONTRACTOR TO VERIFY FINISH WITH ARCHITECT PRIOR TO PROCEEDING.
14. CONTRACTOR TO REMOVE MATERIALS BELEATH ALL CASEWORK, MILLWORK, AND FURNITURE, INCLUDING KNEE SPACES, UNDO.
15. FLOOR TILE TO BE CENTERED WITHIN SPACE. FLOOR TILE JOINTS SHALL ALIGN WITH ADJACENT SURFACE. FLOOR TILE JOINTS SHALL NEVER BE LESS THAN 12".
16. ALL EXPOSED OUTSIDE EDGES IN PORCELAIN TILE AND CERAMIC TILE SHALL RECEIVE METAL TRIM. REFER TO A0.91 FOR INFORMATION.
17. ALL CASEWORK SHALL BE PLM-01 AND COUNTERTOPS SHALL BE SSF-01, UNDO.

## FINISH FLOOR TRANSITION SYMBOLS



## FINISH WALL TRANSITION SYMBOLS

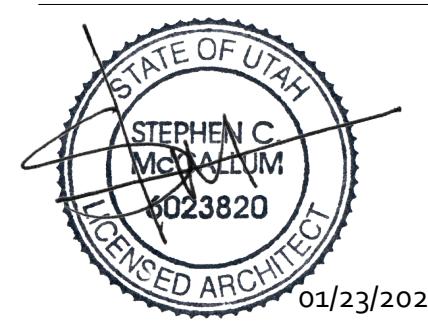






INCLINE ARCHITECTS  
747 E SOUTH TEMPLE ST, STE #105  
SALT LAKE CITY, UTAH 84102

STAMP



MECHANICAL ENGINEER  
RESCOUT  
381 E 5000 S, STE 200  
MURRAY, UT 84107

ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

IH BOUNTIFUL L2

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



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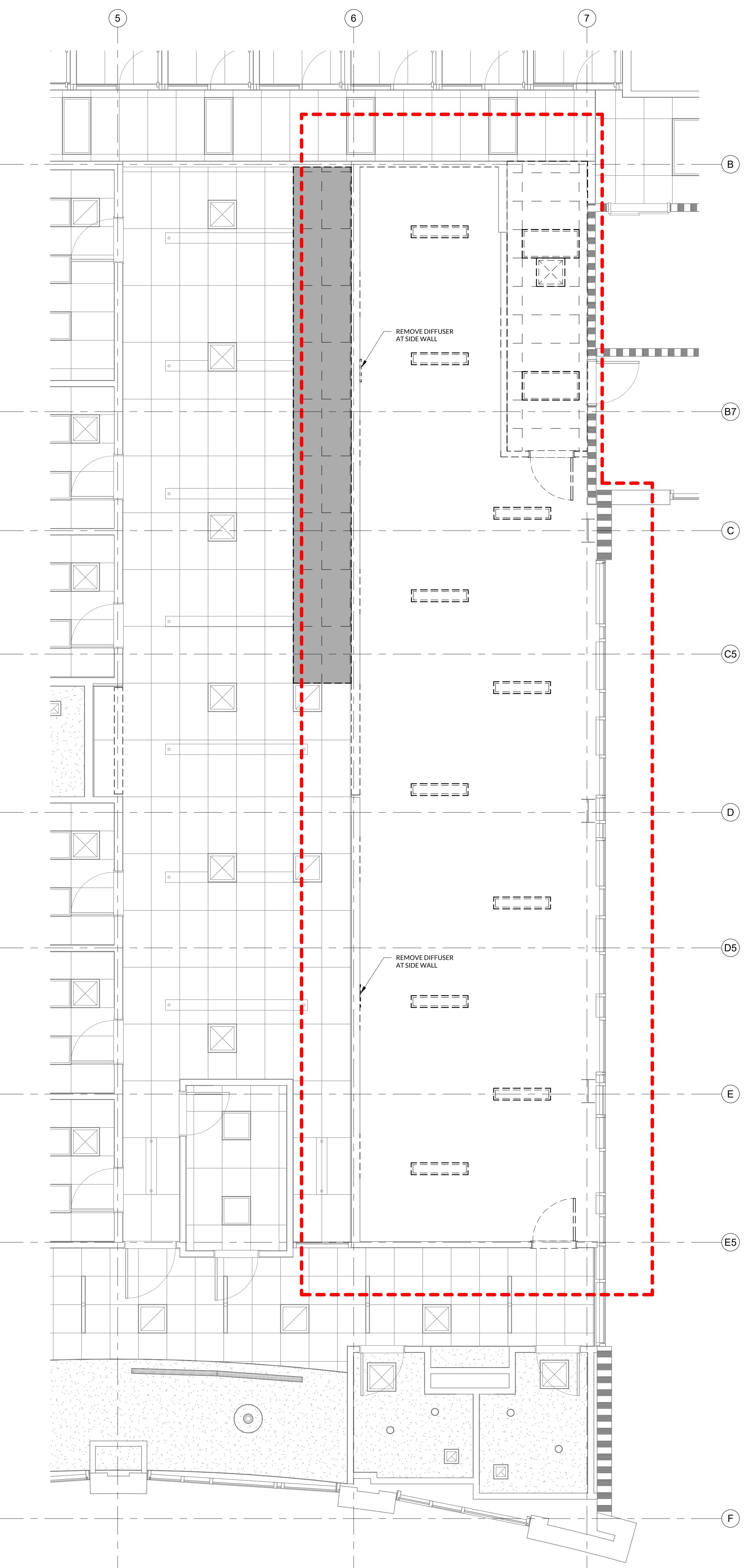
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OWNER: 10020984

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BID SET

DEMOLITION  
RCP

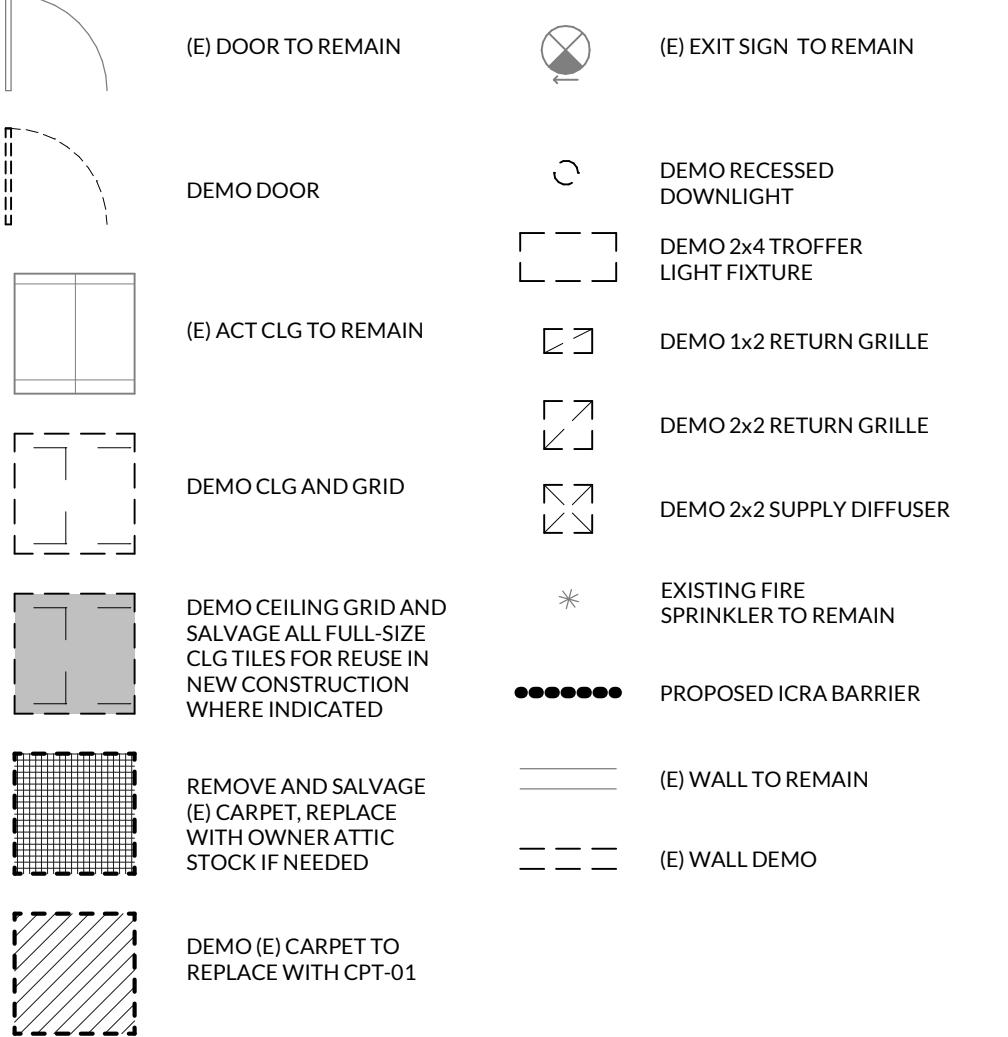
A2.02



**DEMOLITION GENERAL NOTES**

- REFER TO SPECIFICATION SECTION 02 4119 - SELECTIVE DEMOLITION FOR SPECIFIC PROJECT REQUIREMENTS.
- REFER TO PHASING DIAGRAM ON A01 FOR PROPOSED SEQUENCING OF WORK.
- REFER TO PHASING DIAGRAM ON A01 FOR PROPOSED SEQUENCING OF WORK.
- CONTRACTOR TO COORDINATE DEMOLITION WORK SEQUENCE.
- DEMOLITION WORK SHALL BE BASED ON LIMITED EXISTING DRAWINGS AND SITE OBSERVATIONS. CONTRACTOR SHALL FIELD VERIFY EXISTING BUILDING AND SITE CONDITIONS.
- DEMOLITION WORK SHALL INDICATE EXISTING SCOPE OF WORK TO BE DEMOLISHED AND ARE NOT INTENDED TO LIMIT OR FULLY DEFINE THE SCOPE OF WORK TO BE REMOVED IN ORDER TO ACCOMPLISH SCOPE OF NEW CONSTRUCTION. WHERE THERE IS A CONFLICT, THE EXISTING SCOPE OF WORK SHALL BE RESTORED AND RETURNED TO THEIR ORIGINAL CONDITION AS PART OF THE NEW CONSTRUCTION SCOPE OF WORK.
- CONTRACTOR SHALL NOTIFY ARCHITECT OF ANY CONFLICTS BETWEEN EXISTING CONSTRUCTION AND DRAWINGS FOR CORRESPONDING DEMOLITION SCOPE OF WORK IN DRAFTS AND DRAWINGS.
- PATCH AND REPAIR EXISTING WALLS AND SURROUNDING FINISHES WHERE WALL-MOUNTED DEVICES, FIXTURES, OR OTHER WALL-MOUNTED ITEMS ARE DEMOLISHED.
- ALL EXISTING CEILING GRID, CEILING GRID AND CEILING FINISH, AND CEILING FINISH WHERE EXISTING WALL-MOUNTED DEVICES, FIXTURES, OR OTHER WALL-MOUNTED ITEMS ARE SCHEDULED TO BE SALVAGED. REFERENCE CONSTRUCTION DRAWINGS FOR NEW LOCATIONS OF CEILING GRID, CEILING GRID AND CEILING FINISH, AND CEILING FINISH FOR WALLS THAT ARE SCHEDULED TO BE REMOVED. DEMOLITION SCOPE SHALL INCLUDE MISCELLANEOUS BRACING, TRACK, ETC. TO BOTTOM OF STRUCTURE ABOVE.
- CONTRACTOR SHALL REMOVE ALL EXISTING PLUMBING, ELECTRICAL, AND AIR-CONDITIONING SYSTEMS UNOBSTRUCTED, ILLUMINATED, AND PROTECTED FROM CONSTRUCTION ACTIVITIES.
- CONTRACTOR SHALL CLEAN ALL AREAS ADJACENT TO DEMOLITION WORK OF DUST, DIRT, AND DEBRIS AND REMOVE FROM THE SITE.
- PROMPTLY DISPOSE OF DEMOLISHED MATERIALS. DO NOT ALLOW DEMOLISHED MATERIALS TO ACCUMULATE ON SITE. TRANSPORT DEMOLISHED MATERIALS AND LEGAL WASTE FROM THE SITE IN ACCORDANCE WITH APPLICABLE LAW.
- CONTRACTOR TO REMOVE ALL EXISTING FURNITURE, MINOR EQUIPMENT, AND WALL-MOUNTED ACCESSORIES FROM DEMOLITION PROJECT AREA.
- CONTRACTOR TO REMOVE ALL EXISTING PLUMBING AND ELECTRICAL FIXTURES, EQUIPMENT, AND COVER PLATES WHERE NEW FINISHES ARE SCHEDULED.

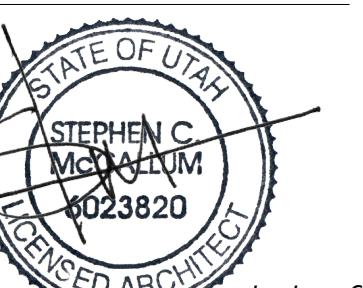
**DEMOLITION LEGEND**





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MURRAY, UT 84107

ELectrical ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

IH BOUNTIFUL L2  
390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



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OWNER: 10020984

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BID SET

DIMENSIONAL  
FLOOR PLAN

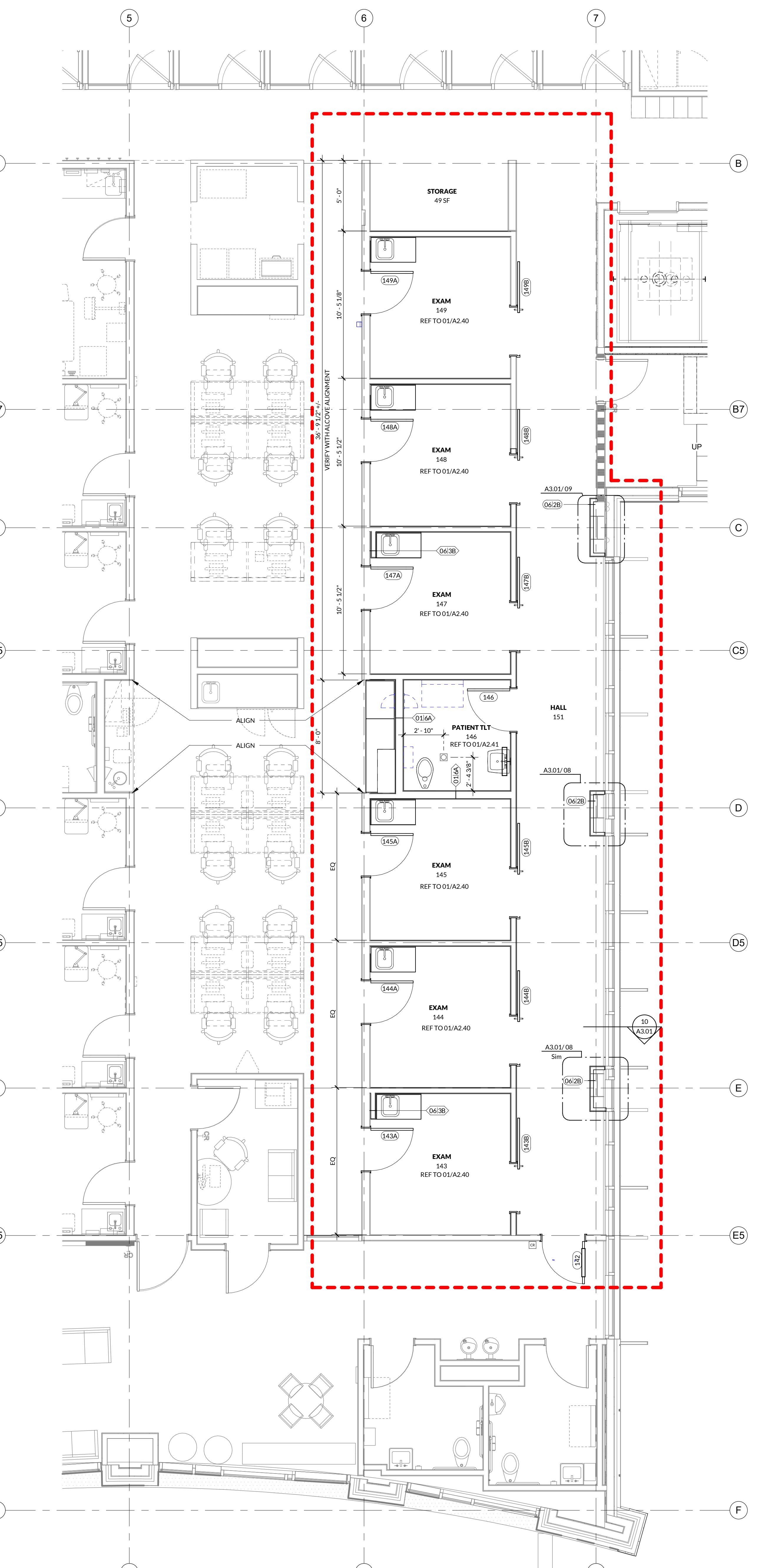
A2.11

## FLOOR PLAN GENERAL NOTES

- WALLS ARE DISTINGUISHED ON FLOOR PLANS BY SYMBOL DESIGNATION, GRAPHIC DESIGNATION, OR A COMBINATION OF BOTH DESIGNATIONS.
- DIMENSIONS ARE TO FINISH FACE OF WALL, UNLESS REFERRED TO PARTITION SCHEDULES FOR PARTITION WIDTH DIMENSIONS, UNLESS ON PLAN.
- EXTERIOR WALLS ARE TO BE 1/2" THICK GYPSUM BOARD ON BOTH SIDES ABOVE THE CEILING PLANE, AND PROVIDE SOUND ATTENUATION BLANKETS.
- WALLS SHALL BE TYPE 01-3A NOMINATED WITH SOUND ATTENUATION, UNLESS REFER TO SCHEDULE A3.11 FOR INFORMATION.
- ALL DOORS ARE 6' FROM FINISH FACE OF ADJACENT WALL ON HINGE SIDE, UNLESS REFER TO SHEET A3.21 FOR INFORMATION.
- EXAM ROOMS, PROCEDURE ROOMS, AND ROOMS DEDICATED FOR PATIENT TREATMENT TO HAVE 1/2" THICK GYPSUM BOARD ON ALL SIDES OF THE DOOR FRAMES.
- ALL FURNITURE SHOWN DASHED SHALL BE OPEN.
- REFER TO SHEET A3.01 FOR EQUIPMENT SCHEDULES.
- REFER TO SHEET A3.01 FOR ENLARGED ROOMS AND INTERIOR ELEVATIONS.
- REFER TO SHEET A3.01 FOR WALL INFORMATION AND DETAILS.
- REFER TO SHEET A3.01 FOR ACCESSORY & EQUIPMENT MOUNTING DIAGRAMS, WALL PLATES, AND OTHER DETAILS.
- REFER TO SHEET A3.21 FOR DOOR INFORMATION, SCHEDULE, AND DETAILS.
- REFER TO SHEET A3.31 FOR CASEWORK INFORMATION, NOTES, AND DETAILS.
- REFER TO SHEET A3.41 FOR EQUIPMENT INFORMATION, NOTES, AND DETAILS.
- CONTRACTOR SHALL COORDINATE WORK AFFECTING ADJACENT SPACES TO BE COMPLETED DURING CONSTRUCTION, AND COORDINATE SPECIFIC HOURS AND SCHEDULE WITH OWNER AND AFFECTED DEPARTMENTS.
- CONTRACTOR SHALL INSTALL AND COORDINATE EQUIPMENT IN ACCORDANCE WITH MANUFACTURER'S GLASS AND EQUIPMENT SPECIFICATIONS AND QUALITY CONNECTIONS.
- ALL NEW EXISTING PLANE WITH (E) WALLS SHALL ALIGN.
- GENERAL CONTRACTOR TO REPAIR AND DO FIREPROOFING TO AREAS THAT HAVE BEEN DAMAGED OR REMOVED DUE TO DEMOLITION AND/OR CONSTRUCTION PER THE PROJECT'S SCOPE OF WORK.

## FLOOR PLAN SYMBOLS

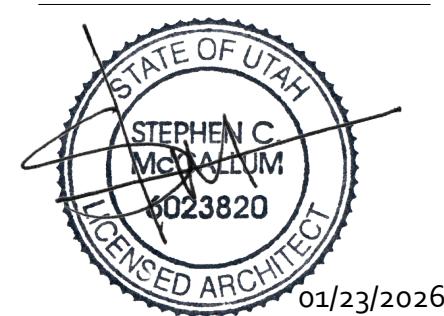
—	NEW CONSTRUCTION
—	EXISTING TO REMAIN
—	WALL - REF TO A3.01 FOR DETAILS
—	DOOR - REF TO A3.11 FOR DETAILS
—	UPPER CABINET
—	COUNTERTOP
—	FLOORING TRANSITION (NEW-NEW), REF TO A3.91 FOR PRODUCT INFO
—	FLOORING TRANSITION (NEW-EXISTING), REF TO A3.91 FOR PRODUCT INFO
.....	ACCESSORY / EQUIP - REF TO A3.11
.....	ACCESSORY / EQUIP CLEARANCE
XXXX	ROOM NAME / NUMBER
XXX	ACCESSORY / EQUIP - REF TO A3.11 FOR INFO
0113A	WALL TYPE WITH NO SOUND ATTENUATION
0113A	WALL TYPE WITH SOUND ATTENUATION
XXXX	DOOR TAG - REF TO A3.21 FOR SCHEDULE
XXXX	ROOM FINISH TAG - REF TO A3.01 FOR SCHEDULE
XXX-XX	FLOOR FINISH
XXXX	BASE FINISH





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OWNER: 10020984

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BID SET

FLOOR PLAN  
& DETAILS

A2.21

## FLOOR PLAN GENERAL NOTES

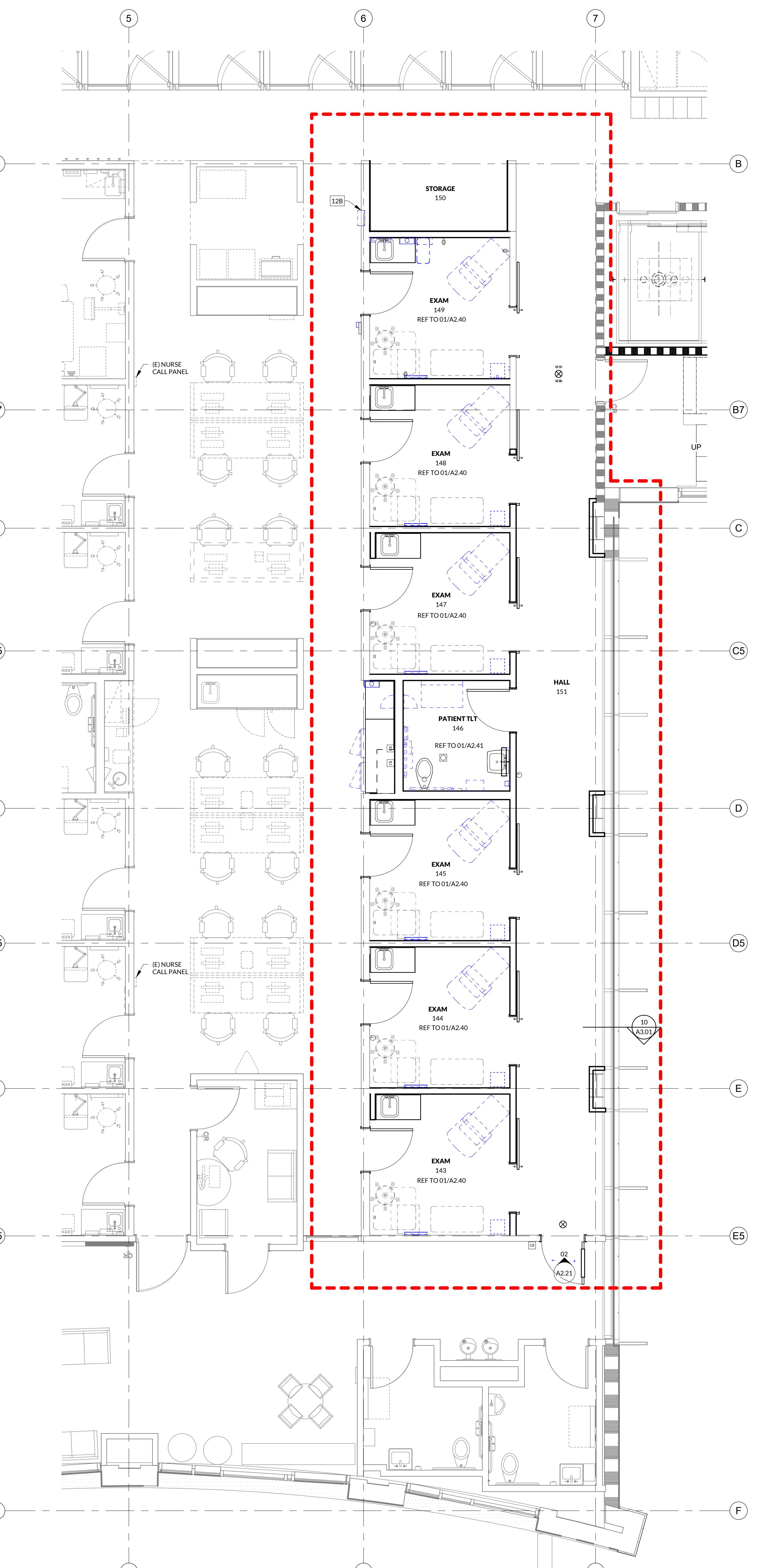
- WALLS ARE DISTINGUISHED ON FLOOR PLANS BY SYMBOL, DESIGNATION, GRAPHIC DESIGNATION, OR COMBINATION OF BOTH DESIGNATIONS.
- DIMENSIONS ARE TO FINISH FACE OF WALL UNLESS REFER TO PARTITION SCHEDULES FOR PARTITION WIDTH DIMENSIONS UNLESS OTHERWISE STATED.
- EXISTING FLOORING IS TO BE DECK/GYPSUM BOARD ON BOTH SIDES ABOVE THE CEILING PLANE AND PROVIDE SOUND ATTENUATION BLANKETS.
- WALLS SHALL BE TYPE 01-3A UNPLETED WITH SOUND ATTENUATION UNLESS REFER TO PARTITION SCHEDULE FOR FINISHES AND ATTENUATION REQUIREMENTS.
- ALL DOORS ARE 6' FROM FINISH FACE OF ADJACENT WALL ON HINGE SIDE UNLESS REFER TO SHEET A3.01 FOR DOOR INFORMATION AND DETAILS.
- EXAM ROOMS REQUIRE DOORS AND AREAS DEDICATED FOR PATIENT TREATMENT TO HAVE MAXIMUM ISOLATION OF ALL WAYS FROM DOOR FRAMES.
- ALL FURNITURE SHOWN DASHED SHALL BE OPEN.
- REFER TO SHEET A3.01 FOR WALL INFORMATION AND DETAILS.
- REFER TO SHEET A3.21 FOR EQUIPMENT MOUNTING DIAGRAMS, WALL PROTECTION TYPES, AND DETAILS.
- REFER TO SHEET A3.21 FOR DOOR INFORMATION, SCHEDULE, AND DETAILS.
- REFER TO SHEET A3.21 FOR EQUIPMENT MOUNTING DIAGRAMS, WALL PROTECTION TYPES, AND DETAILS.
- REFER TO OWNER-PROVIDED EQUIPMENT ROOM FOR EQUIPMENT INFORMATION.
- CONTRACTOR SHALL COORDINATE WORK AFFECTING ADJACENT SPACES TO BE COORDINATED WITH OWNER'S COORDINATOR.
- OWNER SHALL COORDINATE WITH CONTRACTOR FOR EQUIPMENT CONNECTIONS.
- CONTRACTOR SHALL INSTALL AND COORDINATE ALL EQUIPMENT IN ACCORDANCE WITH OWNER'S PROVIDED EQUIPMENT ROOM FOR EQUIPMENT INFORMATION.
- ALL NEW WALLS IN PLANE WITH (E) WALLS SHALL BE ALIGNED.
- GENERAL CONTRACTOR TO REPAIR/ADD FIREPROOFING TO AREAS THAT HAVE BEEN DAMAGED OR REMOVED DUE TO DEMOLITION AND/OR CONSTRUCTION PER THE PROJECT'S SCOPE OF WORK.

## REMODEL GENERAL NOTES

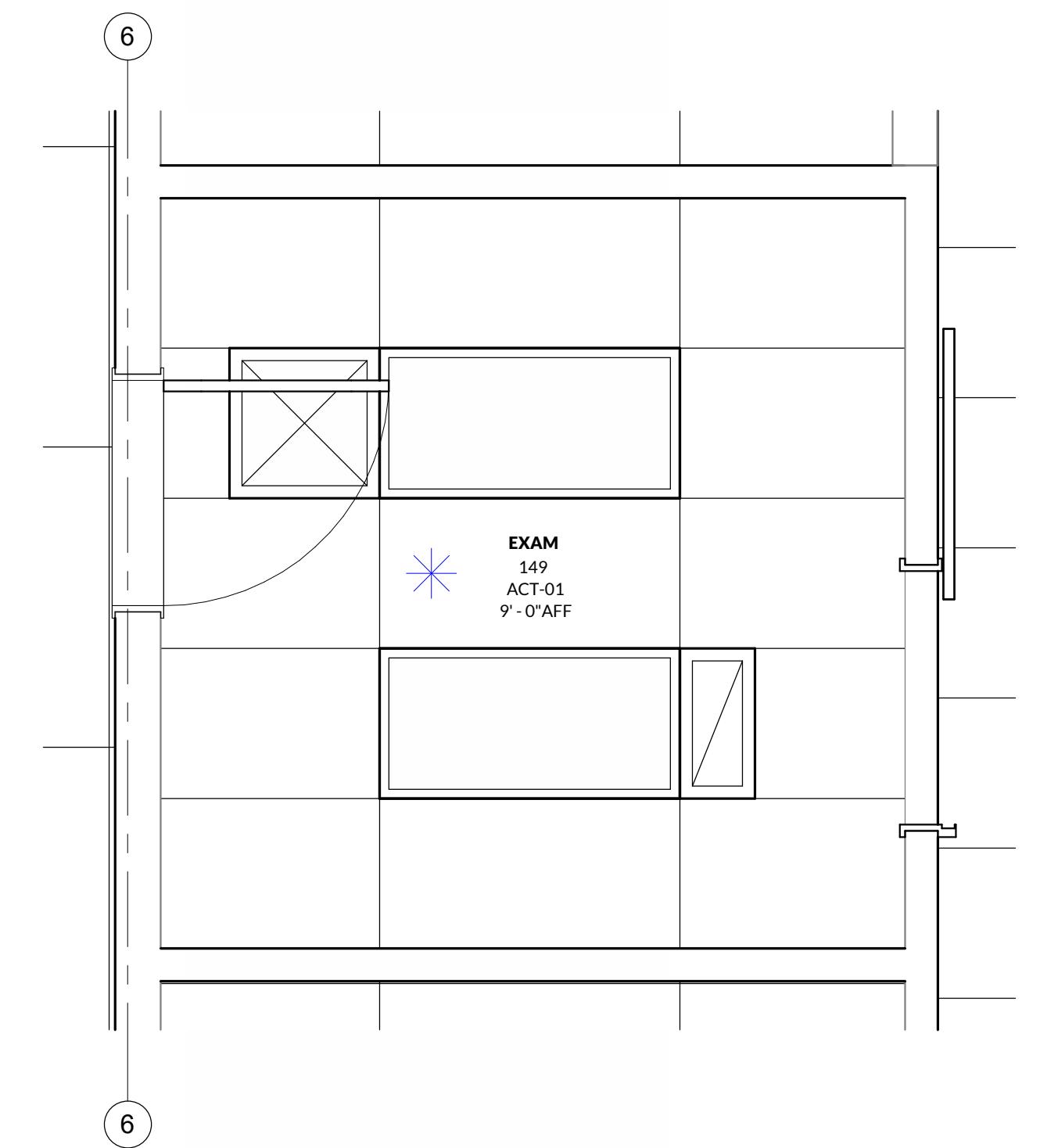
- CONTRACTOR SHALL VERIFY ALL DIMENSIONS & CONDITIONS AT THE SITE BEFORE SUBMITTING A BID OR PROCEEDING WITH ANY PORTION OF THE WORK.
- CUT AND PATCH EXISTING BUILDING CONSTRUCTION AS REQUIRED. CUTTING AND DEMOLITION SHALL BE COORDINATED WITH THE ARCHITECT.
- WHENEVER QUESTIONS ARISE OR CONDITIONS ARE ENCOUNTERED WHICH ARE NOT COVERED IN THIS DOCUMENT, REFER TO THE PROJECT DOCUMENTS, CONSULT WITH THE ARCHITECT PRIOR TO TAKING ANY FURTHER ACTION.
- CONTRACTOR SHALL RELOCATE EXISTING MECHANICAL AND ELECTRICAL AS REQUIRED FOR NEW CONSTRUCTION.
- ALL DEMOLISHED OR REMOVED EXISTING MATERIAL SHALL BE LEGALLY DISPOSED OF BY THE CONTRACTOR, UNLESS OTHERWISE NOTED.
- EXISTING EQUIPMENT SHALL BE REMOVED BY THE OWNER SHALL BE REMOVED BY CONTRACTOR; CONTRACTOR SHALL COORDINATE WITH THE OWNER FOR TIMING OF DELIVERY TO OWNER.
- THE CONTRACTOR SHALL COORDINATE PHASING OF THE WORK WITH THE OWNER AND ARCHITECT TO MEET THE OWNERS SCHEDULE.
- ALL CONSTRUCTION ACTIVITIES TO BE CONTAINED IN THE CONSTRUCTION BASE CAD, OWNER'S PROVIDED EQUIPMENT ROOM FOR EQUIPMENT INFORMATION, AND NEW CONSTRUCTION AFTER WORK OF THIS CONTRACT, CLEAN EXISTING AREAS IMPACTED BY THE WORK TO THE OWNER'S SATISFACTION.
- CONTRACTOR SHALL REPAIR OR REPLACE EXISTING CONSTRUCTION DAMAGED BY NEW CONSTRUCTION, MATCH EXISTING SURFACE FINISH OR MATERIAL.

## FLOOR PLAN SYMBOLS

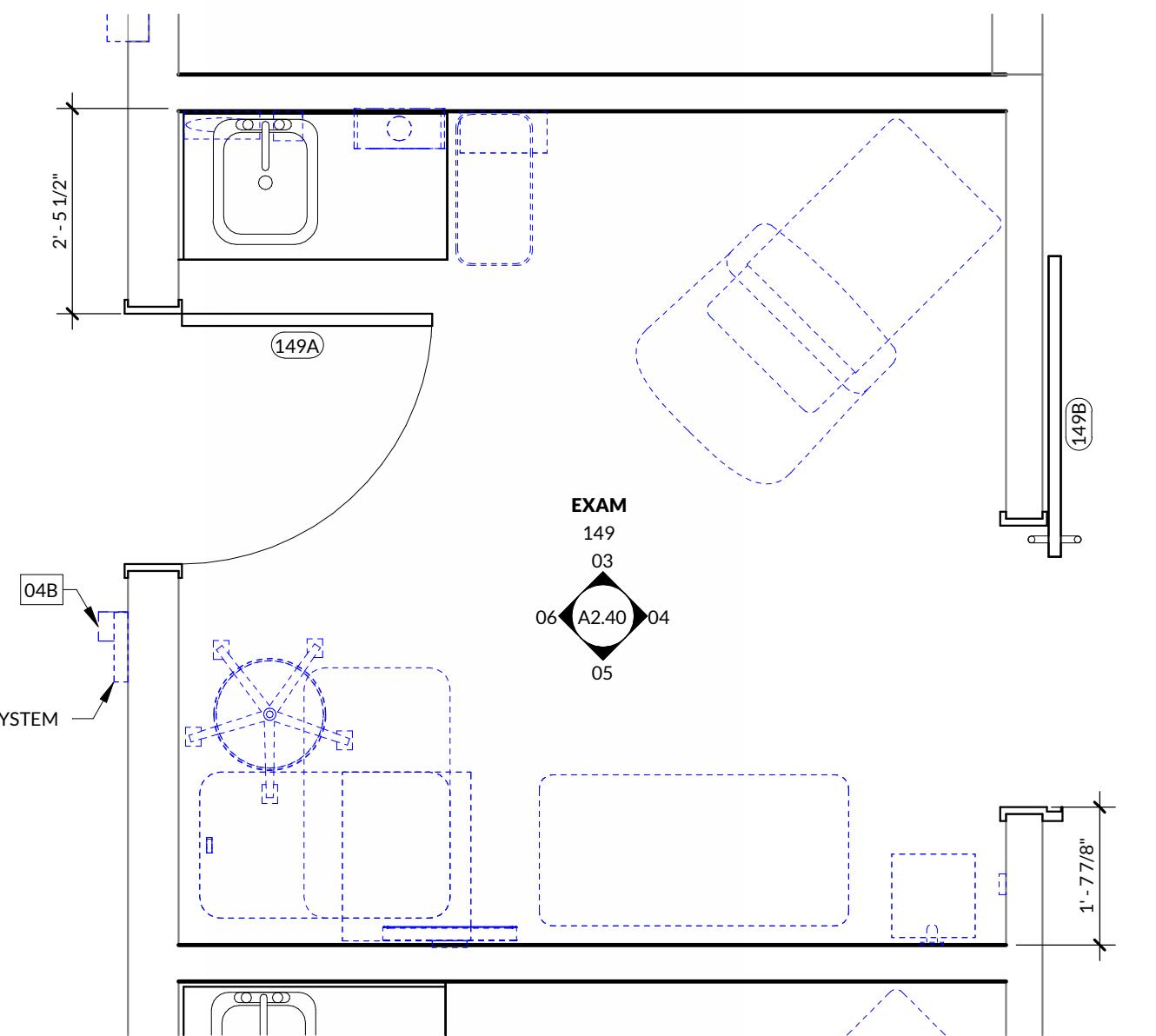
— NEW CONSTRUCTION	— ACCESSORY / EQUIP- REF TO A3.11
— EXISTING TO REMAIN	— ACCESSORY / EQUIP CLEARANCE
— WALL - REF TO A3.01 FOR DETAILS	— ROOM NAME ROOM NAME / NUMBER
— DOOR - REF TO A3.11 FOR DETAILS	— XXXX ACCESSORY / EQUIP- REF TO A3.11 FOR INFO
— L — U — UPPER CABINET	— 0113A WALL TYPE WITH NO SOUND ATTENUATION
— COUNTERTOP	— 0113A WALL TYPE WITH SOUND ATTENUATION
— FLOORING TRANSITION (NEW-NEW), REF TO A9.1 FOR PRODUCT INFO	— XXXX DOOR TAG - REF TO A3.21 FOR SCHEDULE
— FLOORING TRANSITION (NEW-EXISTING), REF TO A9.1 FOR PRODUCT INFO	— XXXX-XX ROOM NAME ROOM FINISH TAG - REF TO A0.91 FOR SCHEDULE
	— XXXX-XX FLOOR FINISH
	— XXXX-XX BASE FINISH



02 | DOOR 142 NORTH - NEW  
1/2" = 1'-0"



02 | EXAM 149 - RCP  
1/2" = 1'-0"



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NO. DESCRIPTION DATE

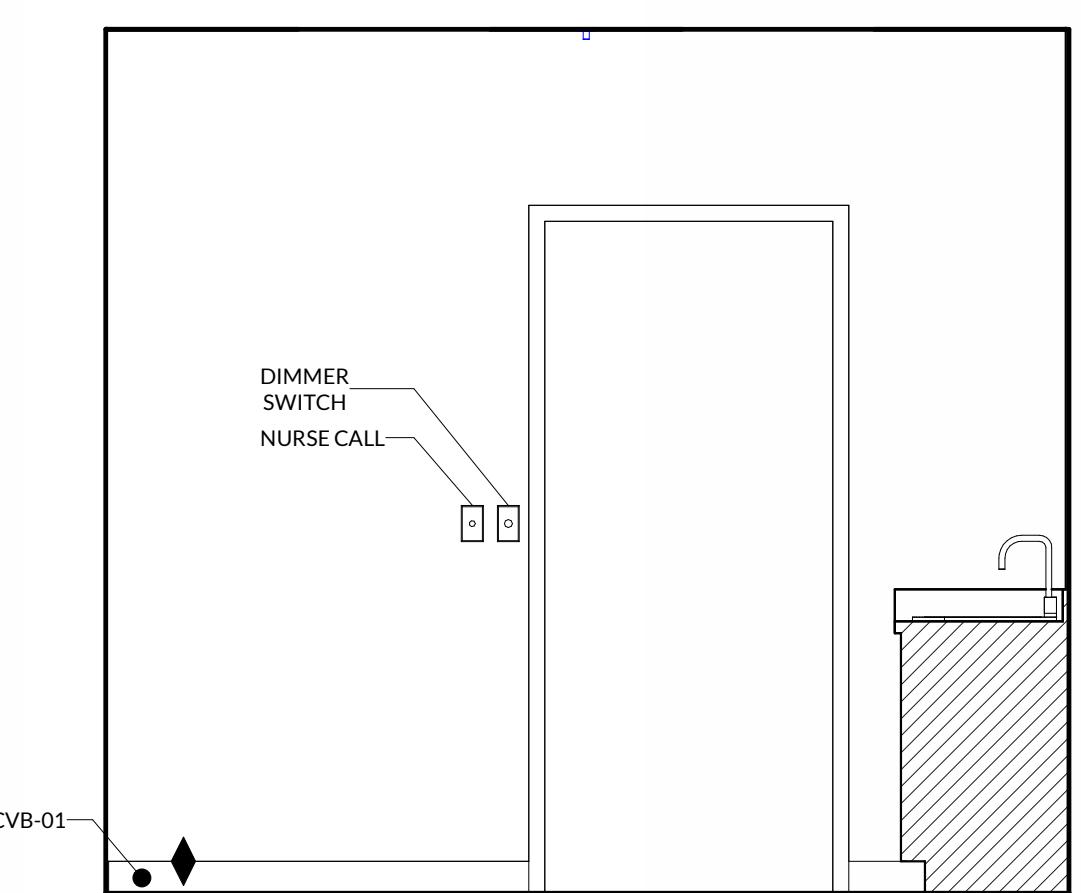
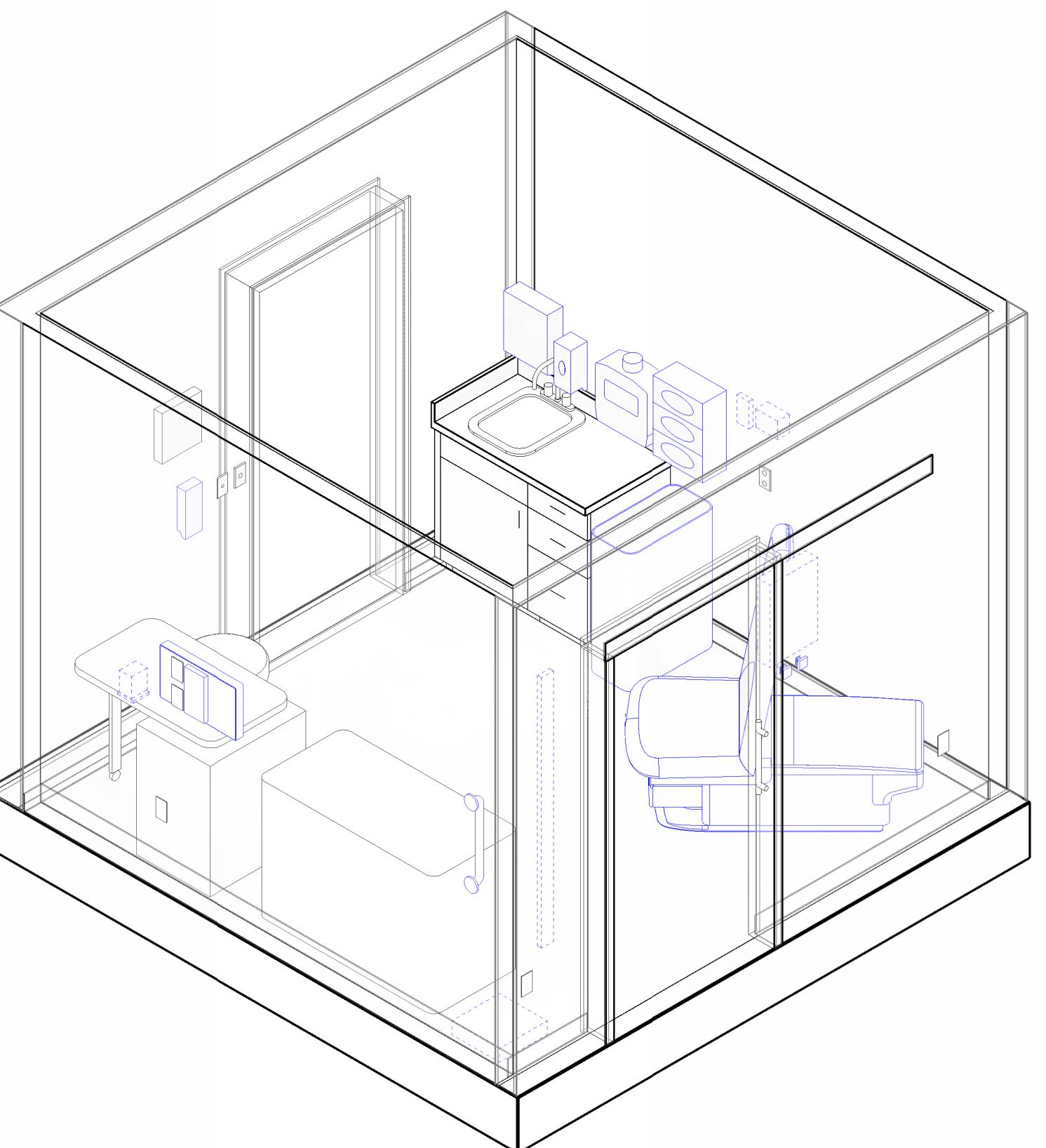
INCLINE: 25-033  
OWNER: 10020984

20 JAN 2026

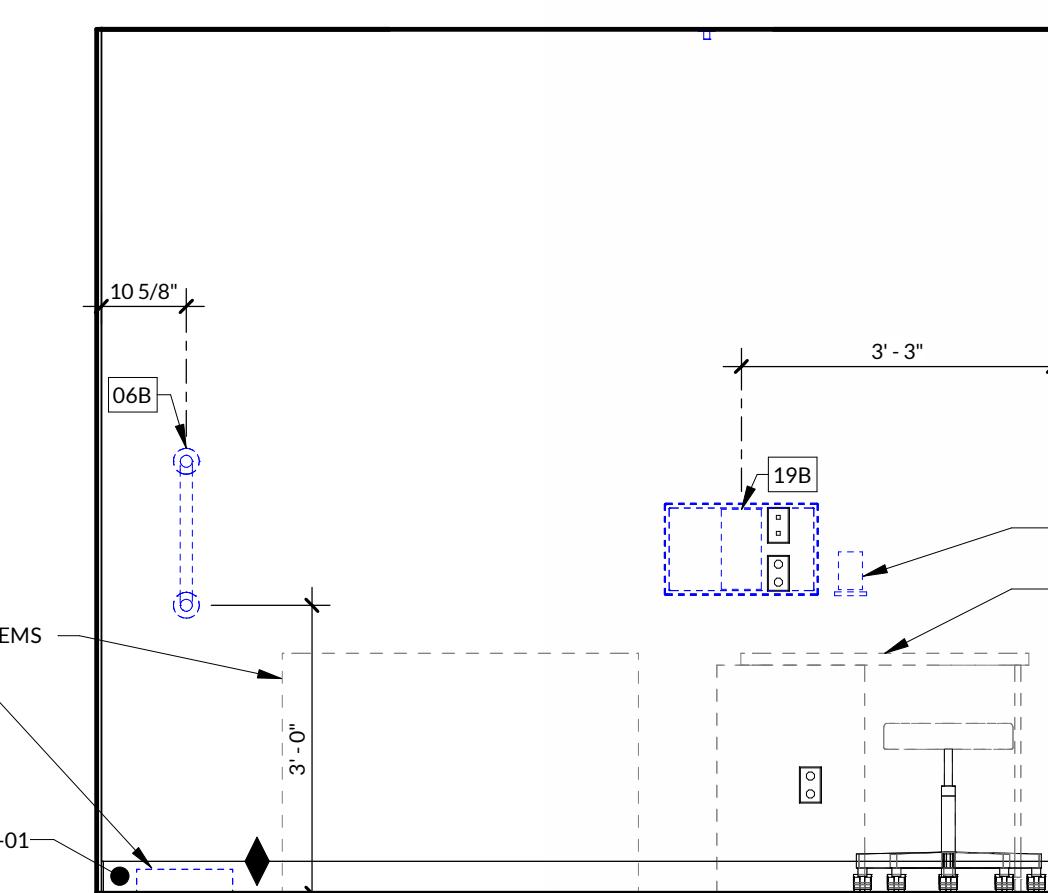
BID SET

ENLARGED  
VIEWS, TYP  
EXAM ROOM

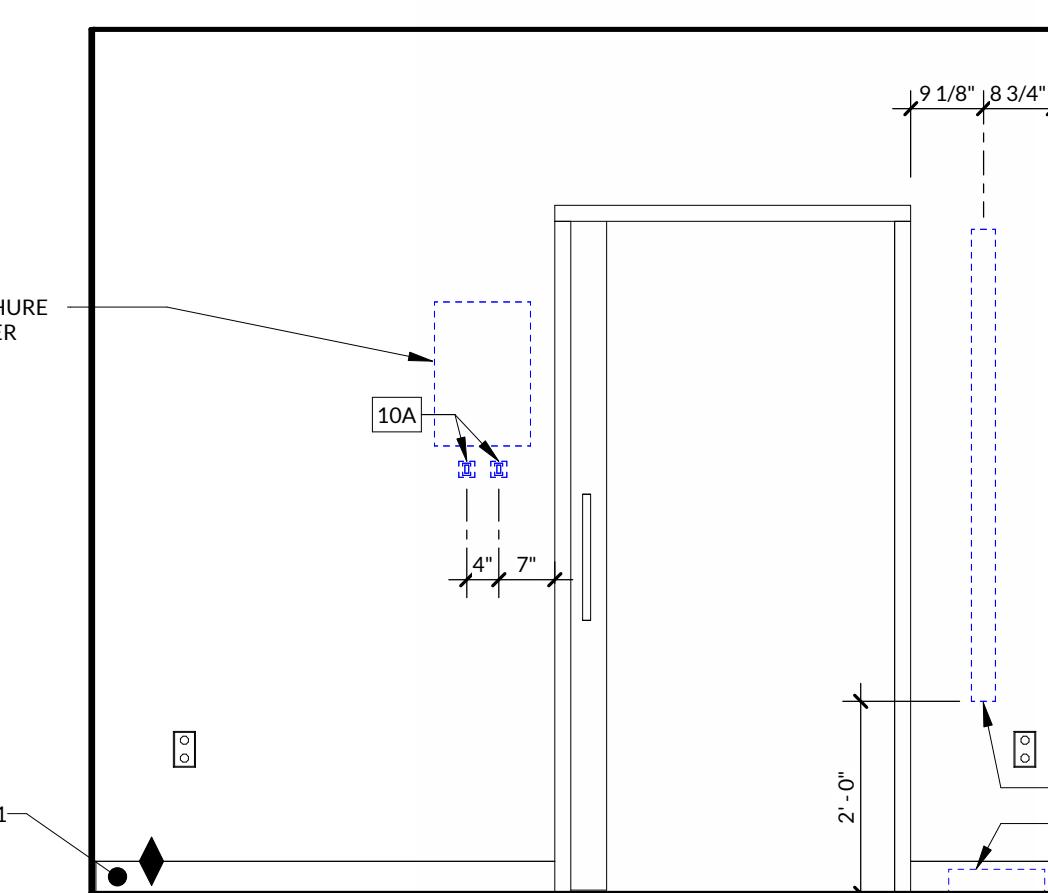
A2.40



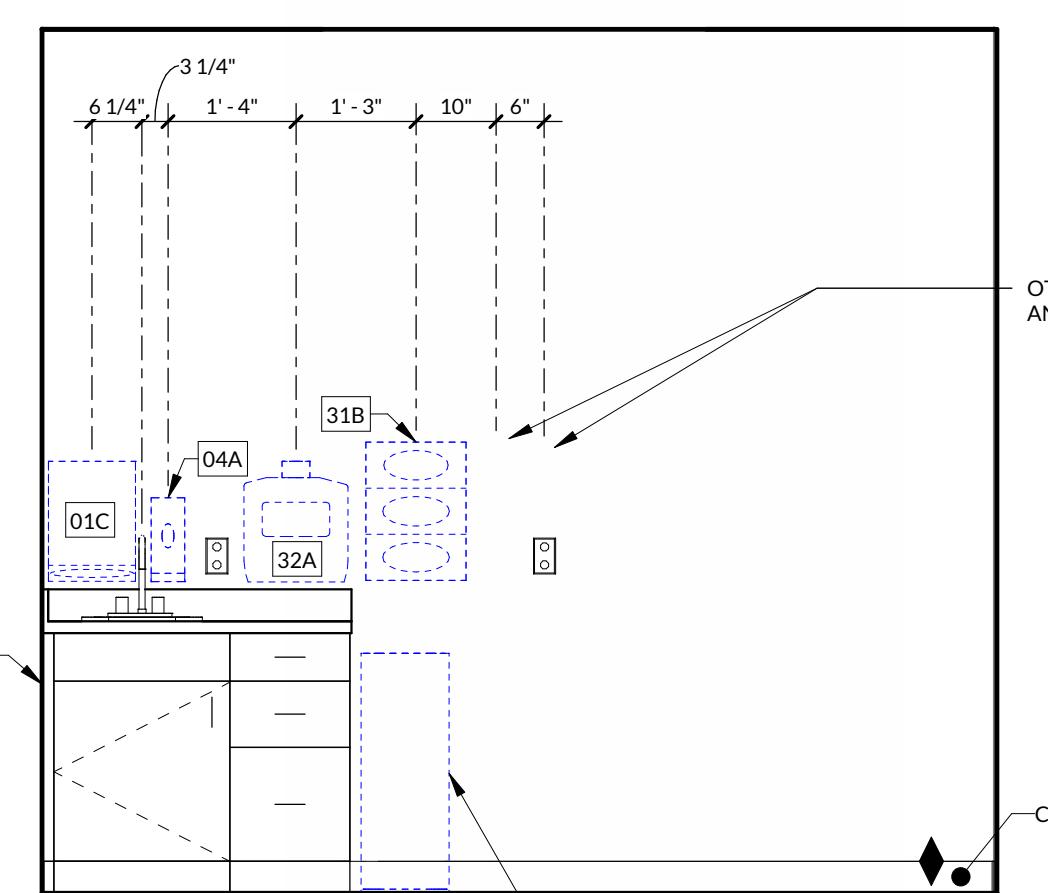
06 | EXAM 149 - WEST  
1/2" = 1'-0"



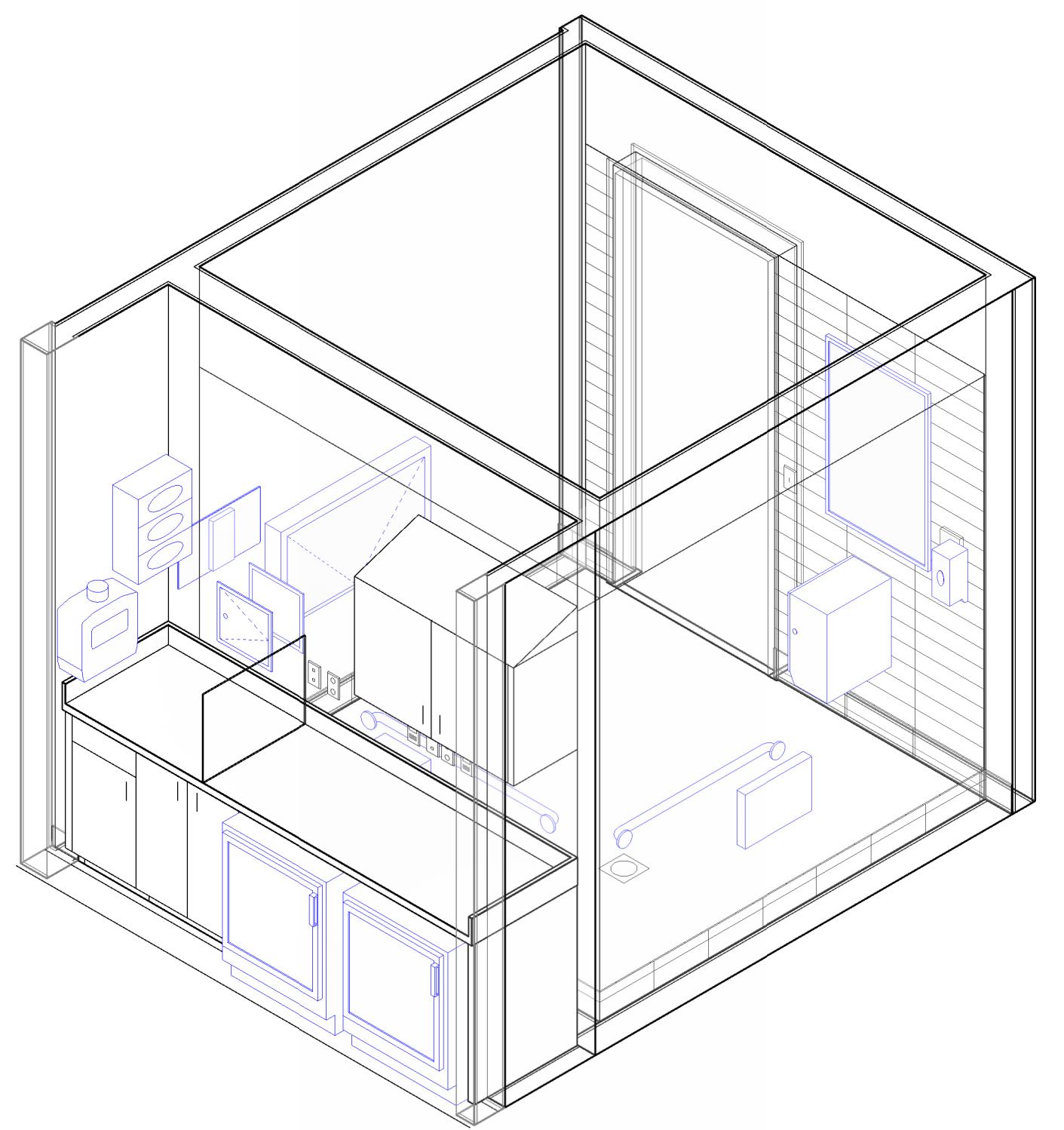
05 | EXAM 149 - SOUTH  
1/2" = 1'-0"



04 | EXAM 149 - EAST  
1/2" = 1'-0"

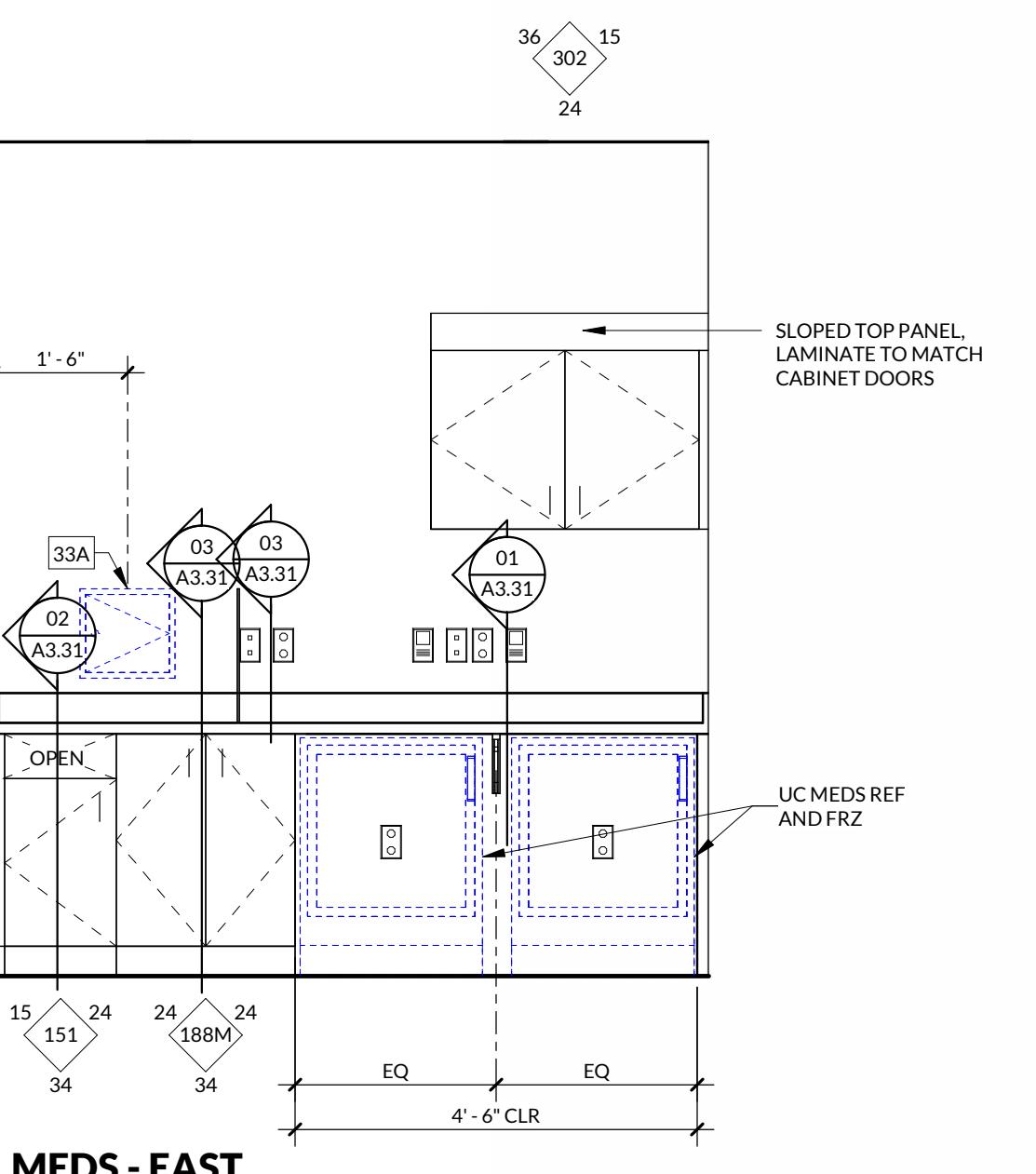


03 | EXAM 149 - NORTH  
1/2" = 1'-0"

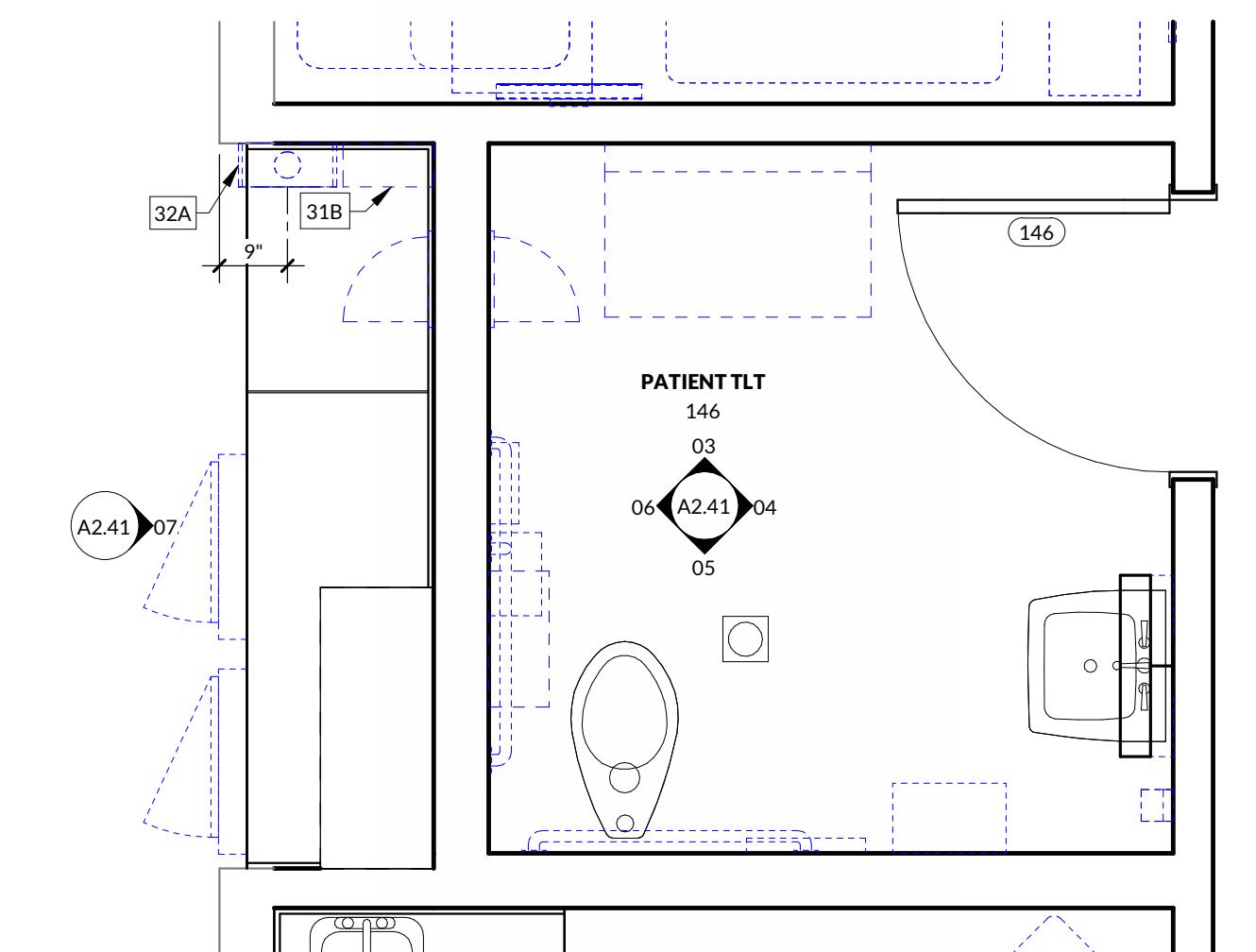
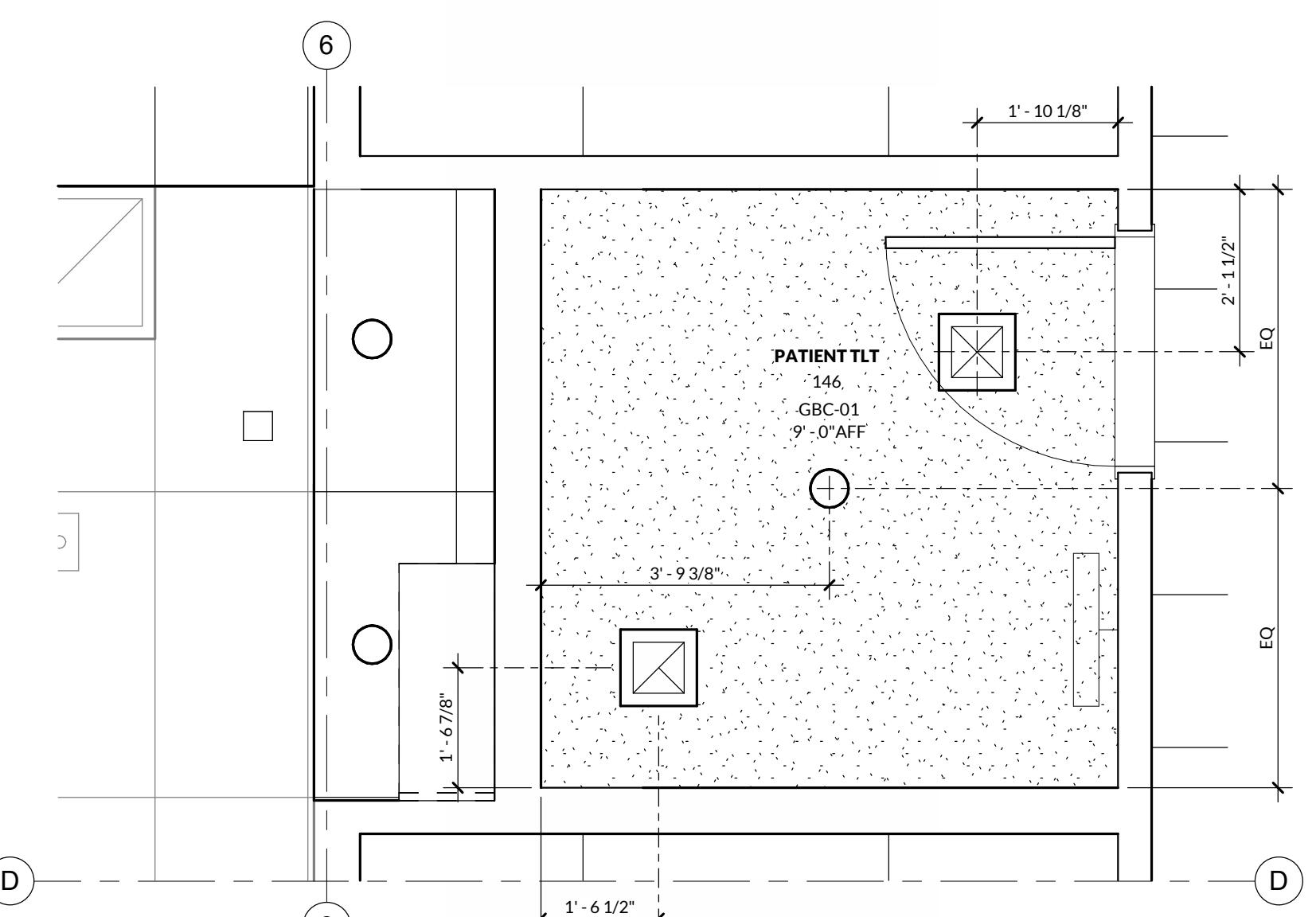


## 02 | PATIENT TLT 146 - RCP

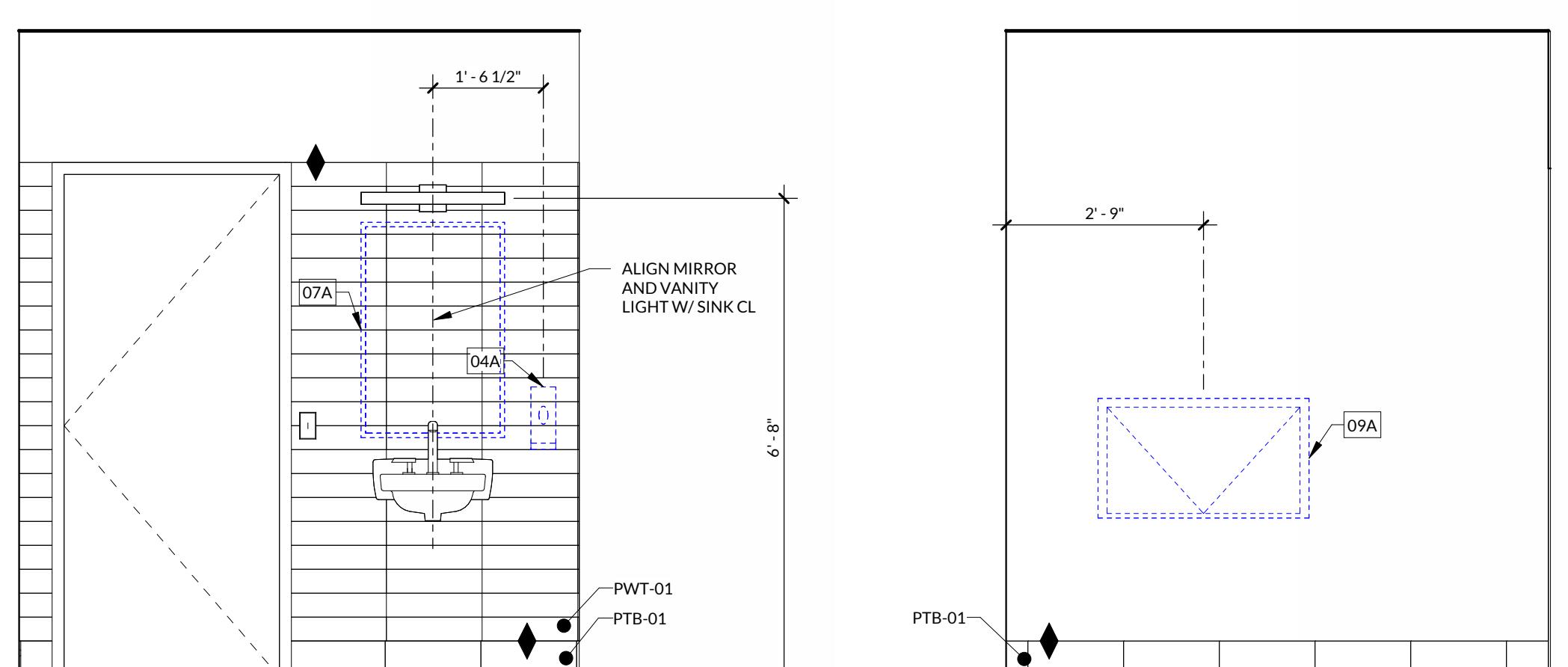
1/2" = 1'-0"



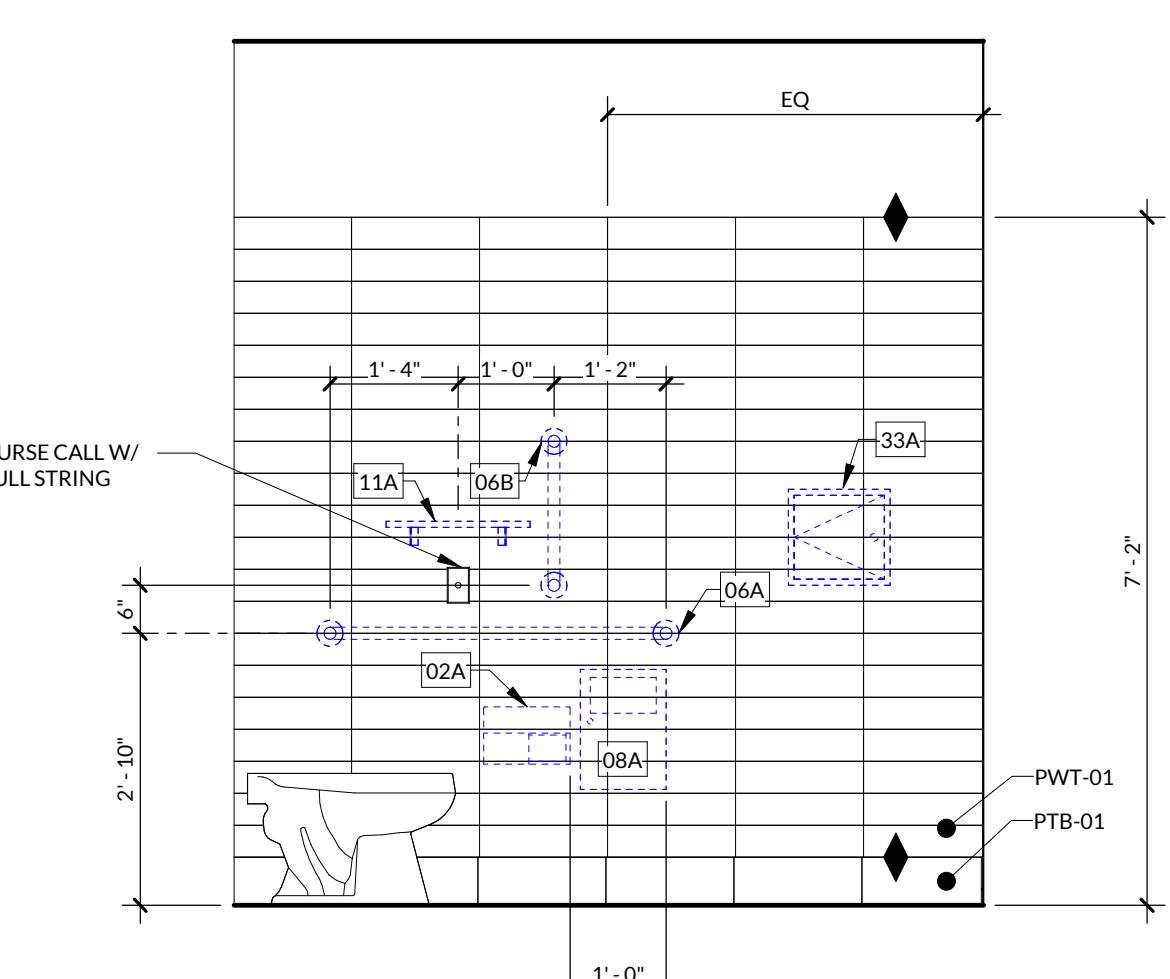
# 07 MEDS - EAST



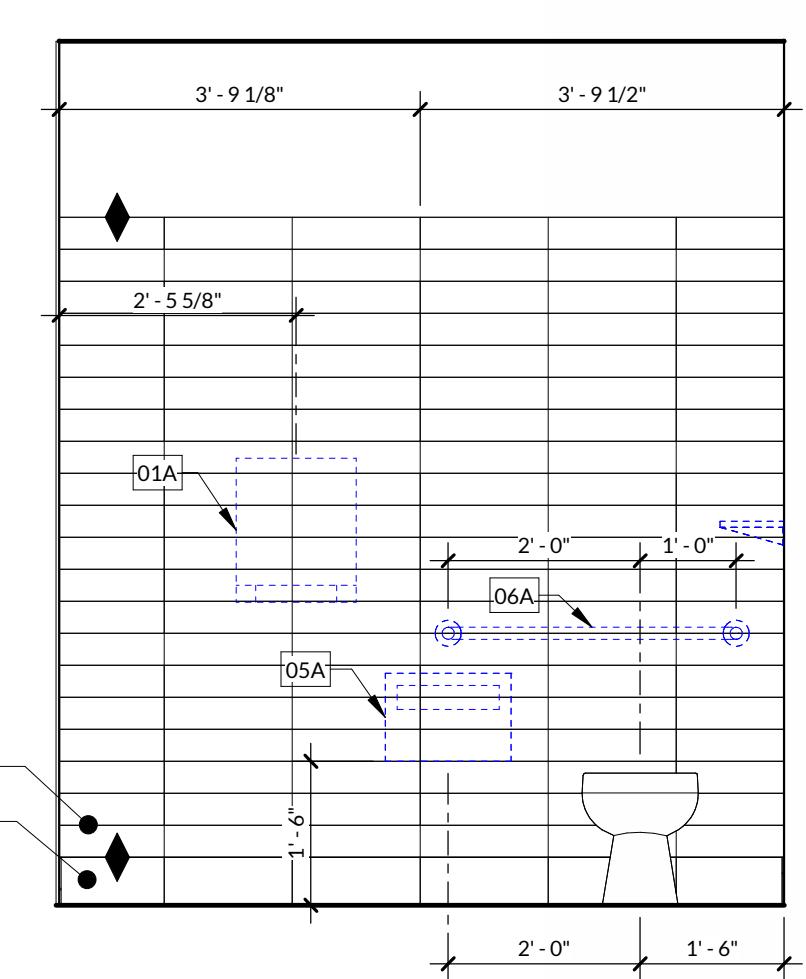
## 01 | PATIENT TLT 146 - PLAN



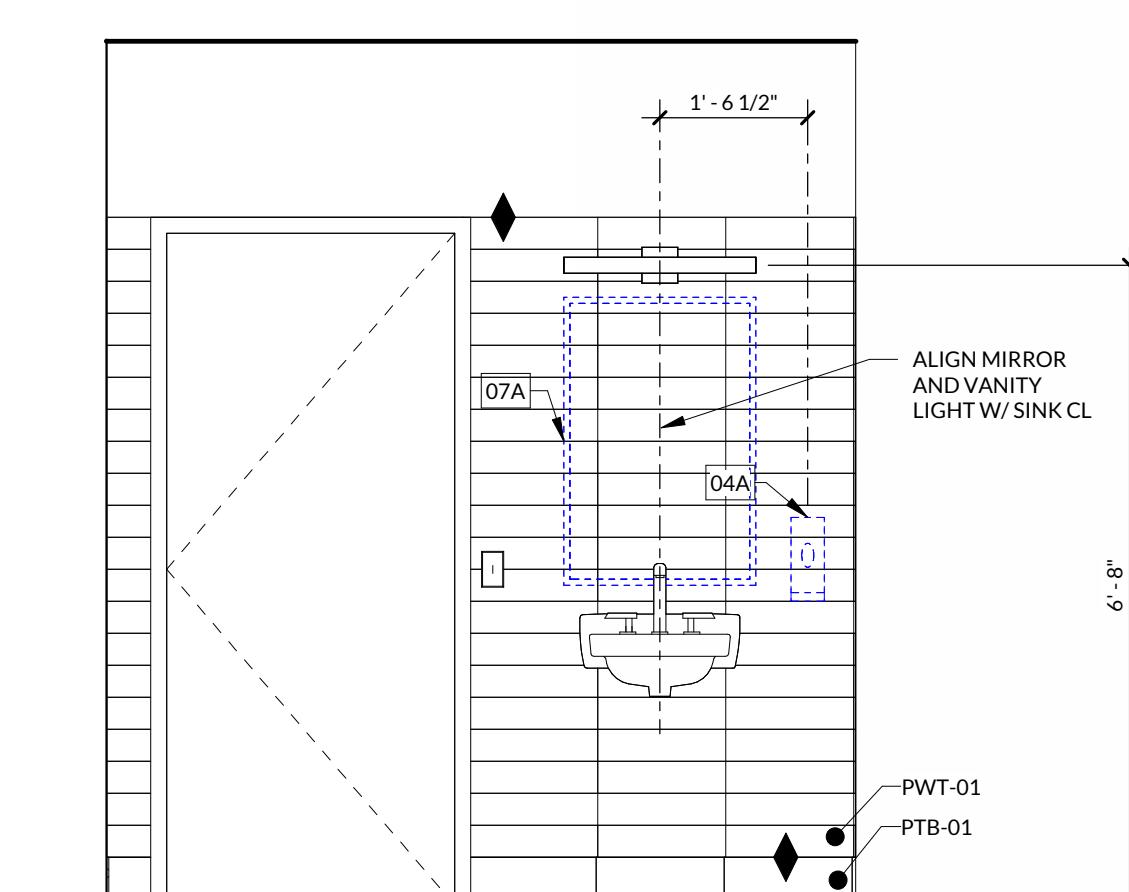
## 03 | PATIENT TLT 146 - NORTH



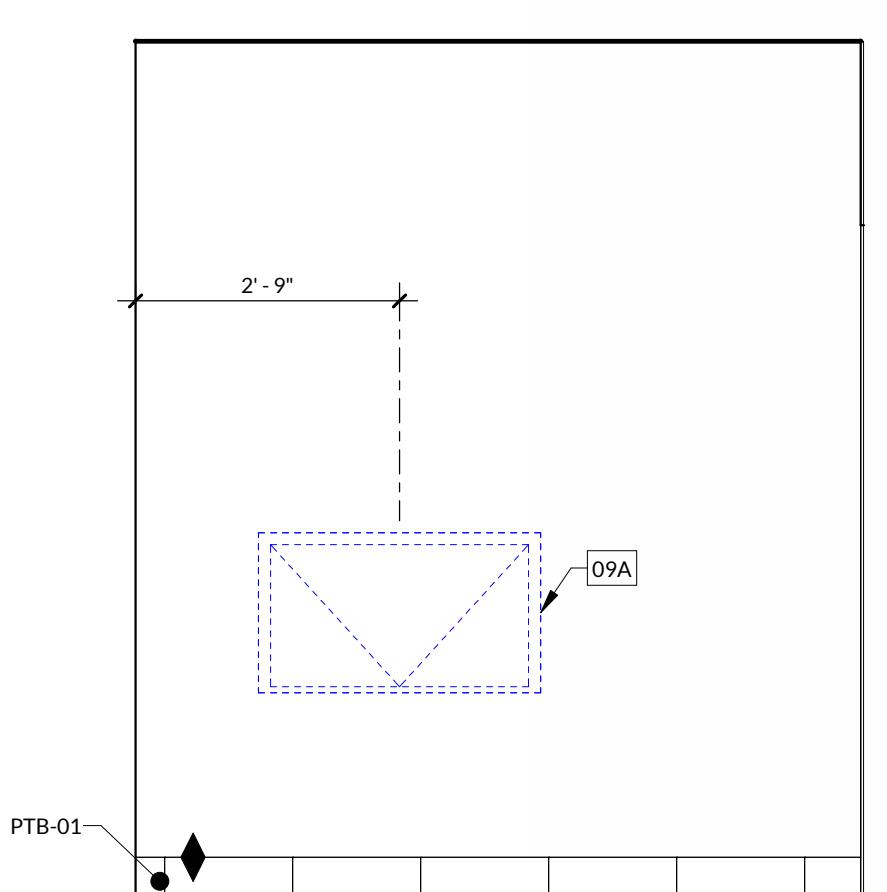
**06 | PATIENT TLT 146 - WEST**  
1.0L - 1.0L



## 05 | PATIENT TLT 146 - SOUTH



## 04 | PATIENT TLT 146 - EAST



## 03 | PATIENT TLT 146 - NORTH



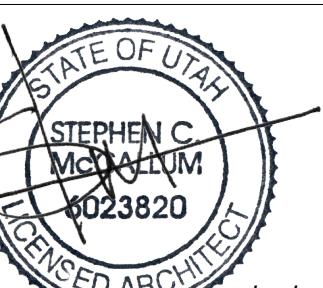
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ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
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NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

20 JAN 2026

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FINISH PLAN,  
DETAILS,  
SCHEDULE

A2.91

## INTERIOR FINISHES GENERAL NOTES

- Provide finishes as indicated in the finish legend. Refer to interior elevations (where drawn) for clarification, dimensions, and additional information. The absence of an interior elevation does not override the requirement to provide the finish indicated in the finish legend.
- All interior walls and ceiling shall be painted with a finish of PNT-01, UNO. Where new finishes are scheduled, contractor shall remove and reinstall all (E) elements, including, but not limited to MEP fixtures, equipment, accessories, and drywall.
- Unfinished or prime-finished metals to be painted, color selected by the architect.
- Furniture indicated with ETR indicate existing finishes to remain. Contractor shall protect all ETR finishes in place and repair/replace any damaged during demolition or construction activities.
- All interior walls shall be drywalled with a thickness of 1/2".
- Welding rods at welded seams in sheet vinyl shall match the darker of the sheet vinyl color with two coats of interseal, UNO.
- Walls shall be integrated to the drywall of PNT-01, UNO. Refer to A0.91 for flooring and finishes transition details.
- Bulkheads, soffits, and trim to be finished with the same material or paint as the adjacent wall.
- All materials and finishes shall be installed according to the manufacturer's specifications, including substrate preparation.
- Walls shall be finished to be finished to match adjacent surface unless not allowed by code.
- All lighting shall be installed perpendicular to walls, UNO.
- Where drywall conditions occur, contractor to verify finish with architect prior to proceeding.
- Contractor shall finish all drywall beneath all casework, millwork, and furniture, including knee spaces, UNO.
- Floor tile to be centered within space. Floor tile joints shall align with adjacent floor tile joints. Cut tile shall never be less than 3".
- All exposed outside edges of floor tile and ceramic tile shall receive metal trim. Refer to A0.91 for information.
- All casework shall be PLM-01 and countertops shall be SFS-01, UNO.

## FLOOR PLAN SYMBOLS

— NEW CONSTRUCTION	— ACCESSORY / EQUIP. REF TO A3.11
— EXISTING TO REMAIN	— ACCESSORY / EQUIP. CLEARANCE
— WALL - REF TO A3.01 FOR DETAILS	ROOM NAME XXXXX ROOM NAME / NUMBER
— DOOR - REF TO A3.11 FOR DETAILS	ACCESSORY / EQUIP. REF TO A3.11 FOR INFO
— L- — UPPERCABINET	0113A WALL TYPE WITH NO SOUND ATTENUATION
— COUNTERTOP	0113A WALL TYPE WITH SOUND ATTENUATION
— △ FLOORING TRANSITION (NEW-NEW), REF TO A0.91 FOR PRODUCT INFO	XXXX DOOR TAG - REF TO A3.21 FOR SCHEDULE
— △ FLOORING TRANSITION (NEW-EXISTING), REF TO A0.91 FOR PRODUCT INFO	XXXX ROOM FINISH TAG - REF TO A0.91 FOR SCHEDULE
— XXXX — FLOOR FINISH	XXXXX FLOOR FINISH
— XXXX — BASE FINISH	XXXXX BASE FINISH

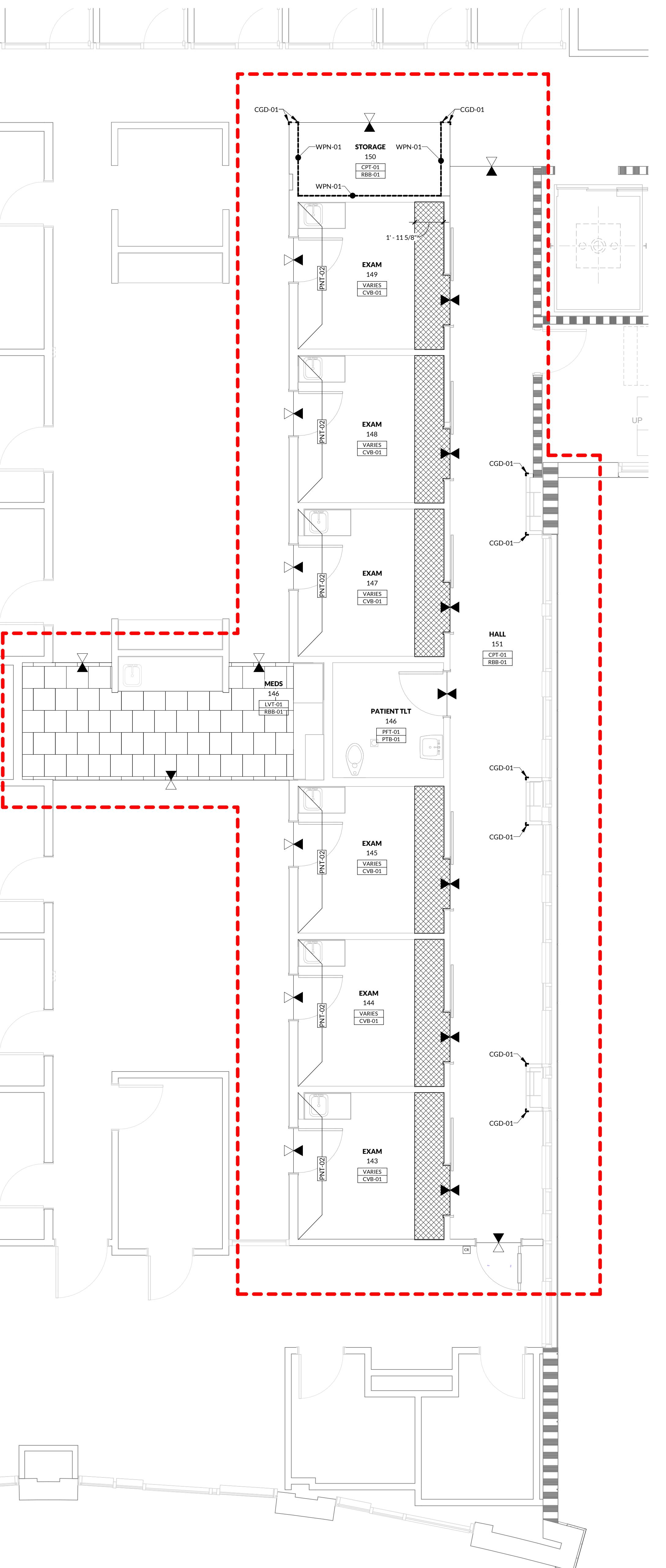
## FLOOR FINISH TRANSITION SYMBOLS

CGD-XX	FLOOR FINISH TRANSITION, NEW-TO-NEW, REF TO A0.91 FOR TYPES AND DETAILS	CGD-XX FLOOR FINISH TRANSITION, NEW-TO-NEW, REF TO A0.91 FOR TYPES AND DETAILS
WPN-XX	CORNER GUARDS, REF TO A0.91 FOR TYPES AND DETAILS	WPN-XX CORNER GUARDS, REF TO A0.91 FOR TYPES AND DETAILS
—	WALL PROTECTION, REF TO A0.91 FOR TYPES AND DETAILS	— WALL PROTECTION, REF TO A0.91 FOR TYPES AND DETAILS

'VHATCH' HATCH INDICATES SHV-01  
BLANK HATCH INDICATES SHV-02

## FINISH WALL TRANSITION SYMBOLS

PNT-XX	WALL FINISH TRANSITION (NEW-EXISTING), REF TO A0.91 FOR PRODUCT INFO	PNT-XX ACCENT PAINT FINISH EXTENT
—	WALL FINISH TRANSITION (NEW-NEW), REF TO A0.91 FOR PRODUCT INFO	— WALL FINISH TRANSITION (NEW-NEW), REF TO A0.91 FOR PRODUCT INFO





**TYPICAL INTERIOR WALL FRAMING**

**NOTES**

1. ALL STUDS ARE SPACED 16" OC MAX
2. ALL STUDS SHALL BE 2" STUDS W/ A MIN 1/4" FLANGE
3. SHELVING OR CABINETRY
4. STONE
5. IN NO CASE SHALL DOUBLE STUDS AT SIDES OF ORG BE CUT TO ALLOW FOR DOUBLE STUDS IN PARTITION SYSTEMS AT LEAD-LINED WALLS, STUDS SHALL BE 20 GA.
6. DO NOT CUT MORE THAN ONE STUD WEB TO ALLOW FOR HORIZONTAL PIPE. PROVIDE STRAP AT WEB ABOVE AND BELOW PIPE AND/OR CONDUIT IN ORDER TO RESTORE STUD INTEGRITY.
7. PROVIDE STRAP AT WEB ABOVE AND BELOW PIPE AND/OR CONDUIT IN ORDER TO RESTORE STUD INTEGRITY.
8. STRAP GAUGE TO MATCH STUD GAUGE AT MIN.

**10 | (E) STOREFRONT BASE - DETAIL**  
1 1/2" x 1'-0"

**09 | NORTH COLUMN WRAP - PLAN**  
1 1/2" x 1'-0"

**08 | COLUMN WRAP AT (E) WINDOW MULLIONS - PLAN**  
1 1/2" x 1'-0"

**06 | ACOUSTICAL SOUND ATTENUATION IN INTERIOR PARTITIONS**  
1 1/2" x 1'-0"

**07 | SURFACE-MTD**

**01 | 3A**

**PARTITION TYPES TAG LEGEND**

**01 | 3A**

**HEAD CONDITION, REFER TO LEGEND ON THIS SHEET**

**NOMINAL STRUCTURAL WIDTH**

NOMINAL WIDTH	METAL STUD	WOOD STUD	CMU WIDTH
1	1 1/2"		
2	2 1/2"		
3		3 5/8"	
4		3 1/2"	
6	6"		5 5/8"
8		5 1/2"	7 5/8"
12			11 5/8"

**PARTITION TYPE SCHEDULES ON THIS SHEET**

**01 | 3A**

**PARTITION TYPES GENERAL NOTES**

1. IF NO SYMBOL DESIGNATION IS PROVIDED, THE PARTITION IS "PARTITION TYPE 01" WITH SOUND ATTENUATION AND OTHER TYPES.
2. THERE ARE TWO TYPES OF SYMBOL DESIGNATIONS, ONE FOR PARTITIONS NOT REQUIRING SOUND ATTENUATION AND ANOTHER FOR PARTITIONS WHICH REQUIRE SOUND ATTENUATION. REFER TO THE PARTITION MATRICES FOR SOUND ATTENUATION BLANKET (SAB) MINIMUM THICKNESS FOR STC INDICATED.
3. "LINE OF STRUCTURE" INDICATED FOR EACH PARTITION IS DIAGRAMMATIC ONLY AND DOES NOT INDICATE EXACT CONSTRUCTION CONDITIONS OR GEOMETRY.
4. ALL DIMENSIONS ARE IN FEET OF GYPSUM BOARD TO FACE OF GYPSUM BOARD. REFER TO PARTITION TYPES TAG LEGEND FOR NOMINAL STRUCTURAL WIDTHS. UNLESS OTHERWISE INDICATED, THESE SAME DIMENSIONS ARE INDICATED THAT THEY ARE SHOWN ON PLANS.
5. ALL METAL FRAMING MEMBERS SHALL BE SO ARRANGED AS TO BE SPACED AS TO FORM AN INTEGRAL PARTITION. ALL METAL STUDS SHALL BE SPACED AS TO FORM A CUTTING SHAFT. PARTITIONS SHALL BE PROVIDED WITH NECESSARY FRAMES, BRACING, AND SEALANT AROUND GYPSUM BOARD SHALL EXTEND TO UNDERSIDE OF STRUCTURE ABOVE AT ALL EXTERIOR PERIMETER PARTITIONS.
6. ALL GYPSUM BOARD SHALL BE 5/8" THICK. TYPE X UNLESS NOTED OTHERWISE. OR REQUIRED FOR CONSTRUCTION, ALL STUDS SHALL BE SCREWED OR NAILED TO ALL FRAMING MEMBERS, INCLUDING TOP AND BOTTOM PLATES AS REQUIRED FOR EACH SPECIFIC ASSEMBLY. MASONRY REINFORCEMENT: REFER TO STRUCTURAL DRAWINGS.

**MECHANICAL ENGINEER**  
RESOLUT  
381 E 5000 S, STE 200  
MURRAY, UT 84107

**ELECTRICAL ENGINEER**  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

**ACOUSTICALLY-RATED PARTITIONS**

**GENERAL NOTES**

1. SEALANT: A. NON-RATED PARTITIONS AND NON-RATED SMOKE RESISTANT PARTITIONS SHALL USE ACOUSTICAL SEALANT.
2. INSULATION: HEAD CONDITIONS AT FLOOR/ROOF DECK:  
A. FIRE-RATED PARTITIONS SHALL USE MINERAL WOOL INSULATION.  
B. NON-RATED PARTITIONS, UNLESS NOTED, SHALL USE SOUND ATTENUATION BLANKETS (SAB).  
C. PROVIDE FULL THICKNESS OF INSULATION INSIDE ALL STUD BOX BEAMS AND HEADERS WHERE APPLICABLE. IN PARTITIONS WITH SOUND ATTENUATION.
3. FOR PARTITIONS INDICATED TO RECEIVE SOUND ATTENUATION BLANKETS (SAB), EXTEND SAB TO CONVERSUS SIDE OF SEALANT.
4. PARTITION HEADS SHALL BE SET IN A CONTINUOUS BEAD OF ACOUSTICAL CAULK. TOP AND BOTTOM OF ASSEMBLY CAULK SHALL BE FIRE-RATED WHERE REQUIRED TO MAINTAIN THE FIRE RATING OF THE PARTITION ASSEMBLY.

**FIRE- AND/OR SMOKE-RATED PARTITIONS**

**GENERAL NOTES**

1. SEALANT:  
A. FIRE-RATED PARTITIONS AND SMOKE-RESISTANT PARTITIONS SHALL USE FIRE-RATED SEALANT.  
B. SEALANT SHALL BE CONTINUOUS AND FULL DEPTH OF GYPSUM BOARD.
2. ALL FIRE-RATED PARTITIONS SHALL TERMINATE AT STRUCTURE ABOVE, UNLESS NOTED OTHERWISE. ALL SHAF TS PARTITIONS SHALL BE FULL HEIGHT.
3. WHERE A FIRE-RATED ASSEMBLY IS REQUIRED, ALL REQUIREMENTS OF THE TESTED ASSEMBLY SHALL BE MET. REFER TO THE MANUFACTURER'S INSTRUCTIONS FOR UL MANUAL AND BUILDING CODE AS REFERENCE DURING CONSTRUCTION OF RATED ASSEMBLIES.
4. FIRE-RESISTANT AND FIRE-RESISTANT SMOKE BARRIER RATINGS SHALL CONTINUOUSLY SUBDIVIDE THE PARTITION ASSEMBLY.
5. SMOKE-RESISTANT, FIRE-RESISTANT, AND FIRE-RESISTANT SMOKE BARRIER PARTITIONS SHALL EXTEND AND SEAL TO THE INSIDE FACE OF EXTERIOR SHEATHING, INCLUDING EXTENSIONS AND CONVERSUS SIDES.
6. NOTIFY ARCHITECT OF ANY CONFLICT WITH FIRE-RATED ASSEMBLY PRIOR TO PROCEEDING WITH THE WORK.
7. REFER TO SPECIFICATIONS FOR HVAC, PLUMBING, AND ELECTRICAL PENETRATIONS OF PARTITIONS. PARTITION PENETRATIONS SHALL CONFORM WITH UL DESIGN SYSTEMS (WLL, WVS, OR WVB) AS APPLICABLE. FOR FURTHER INFORMATION SEE UL LISTING.
8. FIRE-RESISTANT PARTITIONS SHALL NOT EXCEED 12' IN HEIGHT. SMOKE-RESISTANT FILL MATERIAL IN CONJUNCTION WITH AN APPROPRIATE RATED FIRE- /SMOKE-STOPPING SYSTEM.
9. IF PARTITIONS ARE BARRIERS TO FIRE-PROTECTIVE BARRIERS, AND SMOKE PARTITIONS OR ANY OTHER PARTITION IS REQUIRED TO HAVE PROTECTION FROM EXTERIOR, THE PARTITION SHALL BE EFFECTIVELY AND PERMANENTLY IDENTIFIED WITH STENCILING. SUCH IDENTIFICATION SHALL:  
A. BE LOCATED IN ACCESSIBLE CONSTRUCTION FLOOR, CEILING, OR ATTIC SPACES.  
B. BE LOCATED IN A CONSTRUCTION FLOOR, CEILING, OR ATTIC SPACES.  
C. INCLUDE LETTERING NOT LESS THAN 0.5 INCH IN HEIGHT, INCORPORATING THE SUBLABELS: "FIRE-PROTECTIVE BARRIER", "SMOKE-RESISTANT FILL MATERIAL", OR "SIMILAR WORKING".
10. WHERE MULTIPLE RATED PARTITIONS INTERSECT, THE HIGHER-RATED PARTITION(S) SHALL HAVE PRIORITY.

**05 | FRAMING AT DOOR JAMB - DETAIL**  
3" x 1'-0"

**04 | FRAMING AT LARGE OPENING - DETAIL**  
TYPE 06  
3" x 1'-0"

**03 | FRAMING AT OPENING - SECTION**  
3" x 1'-0"

**PARTITION TYPE 06**

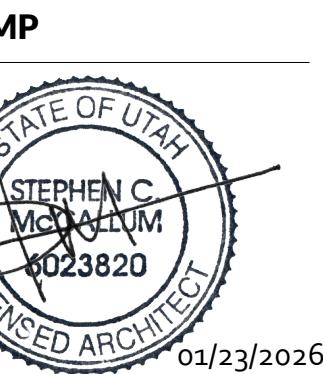
PLAN SYMBOL	STUD SIZE	WIDTH	FIRE PROTECTION	ACOUSTICS			
			FIRE RATING	UL LISTING	SOUND BATT	STC RATING	COMMENTS
(06.2B)	2 1/2"	3 1/8"	-	-	-	-	-
(06.3A)	3 5/8"	1/4"	-	-	No	-	-
(06.3B)	3 5/8"	4 1/4"	-	-	No	-	-

**02 | FRAMING AT DOOR - SECTION**  
3" x 1'-0"

**PARTITION TYPE 01**

PLAN SYMBOL	STUD SIZE	WIDTH	FIRE PROTECTION	ACOUSTICS				
			FIRE RATING	UL LISTING	SOUND BATT	STC RATING	COMMENTS	
(01.3A)	4"	>varies*	-	-	-	Yes	49	
(01.6A)	6"	7 1/4"	-	-	-	Yes	49	

**01 | FRAMING AT DOUBLE DOOR / DOUBLE DOOR(S) HEADER - SECTION**  
3" x 1'-0"



01/23/2026

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RESOLUT  
381 E 5600 S, STE 200  
MURRAY, UT 84107

ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

IH BOUNTIFUL L2

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

20 JAN 2026

BID SET

WALL-MTD  
EQUIP AND  
ACCESSORIES

A3.11

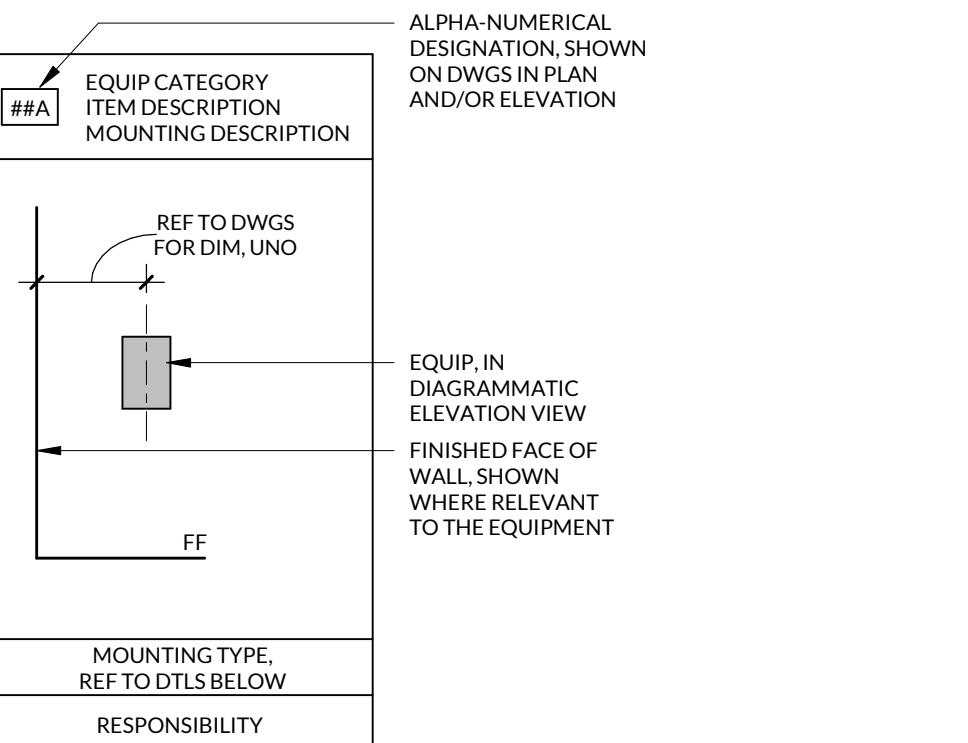
## MOUNTING/BACKING GENERAL NOTES

1. REFER TO ACCESSORIES SHEET AND CASEWORK SHEET FOR MOUNTING DETAIL INFORMATION. PROVIDE CONTINUOUS 20 GAUGE, 10" WIDE SHEET METAL AND ATTACH TO METAL STUD, HANDBRAIL, AND/OR SIMILAR ITEMS.
2. CENTERLINE OR EDGE OF FACEPLATE (REFER TO TYPICAL DEVICE ELEVATION).
3. CENTERLINE OR EDGE OF FACEPLATE AND INSTALL ALL STIFFENERS, BRACING, CONTINUOUS 18" WIDE GA SHEET METAL PLATES, AND SUPPORTING BRACKETS REQUIRED FOR THE INSTALLATION OF THE FOLLOWING:
  - A. CARD READER WORK.
  - B. STAIR RAILINGS.
  - C. TOILET ACCESSORIES.
  - D. MIRROR BACKING EQUIPMENT.
  - E. WALLS AND
  - F. ALL WALL-MOUNTED OR SUSPENDED MRP ITEMS.
4. ACCESSORIES AND EQUIPMENT LISTED MAY HAVE GAPS IN ALPHA-NUMERICAL LISTING. ACCESSORIES AND EQUIPMENT TAGS CAN APPEAR ON FLOOR PLAN OR INTERIOR ELEVATIONS.

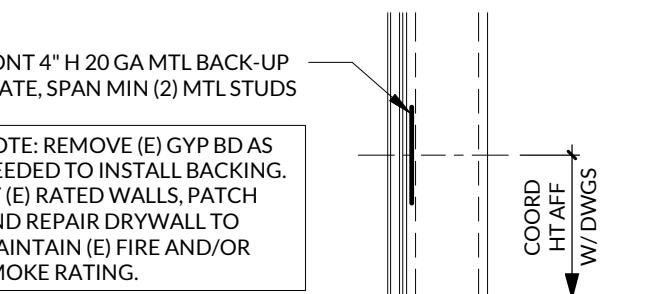
## DEVICE MOUNTING GENERAL NOTES

1. REFERENCE SECURITY, MEP, AND ARCHITECTURAL FOR MOUNTING LOCATIONS OF CARD READERS AND OTHER DEVICES.
2. DIMENSIONS SHOWN ARE TO CENTERLINE OR TO EDGE OF FACEPLATE (REFER TO TYPICAL DEVICE ELEVATION).
3. DEVICES ABOVE COUNTERS SHALL BE MOUNTED IN THE HORIZONTAL POSITION. OTHER DEVICES SHALL BE VERTICAL UNLESS OTHERWISE NOTED.
4. WHERE THERE IS INSUFFICIENT SPACE TO MOUNT ALL DEVICES, DEVICES MAY BE LOCATED VERTICALLY ALIGNED.
5. WHERE MULTIPLE SWITCHES ARE LOCATED ADJACENT TO EACH OTHER, PROVIDE A SINGLE COVER PLATE.
6. ALL DEVICE COVER PLATES SHALL BE THE SAME COLOR. COORDINATE WITH ARCHITECT WHERE DISCREPANCIES OCCUR.

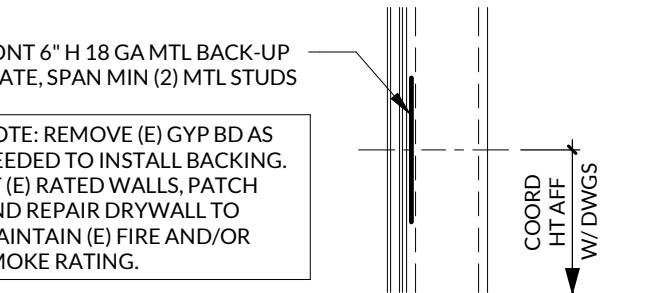
## ELEVATION SYMBOLS LEGEND



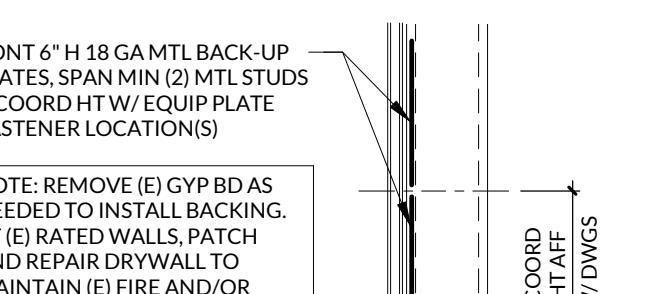
## BACKING TYPES



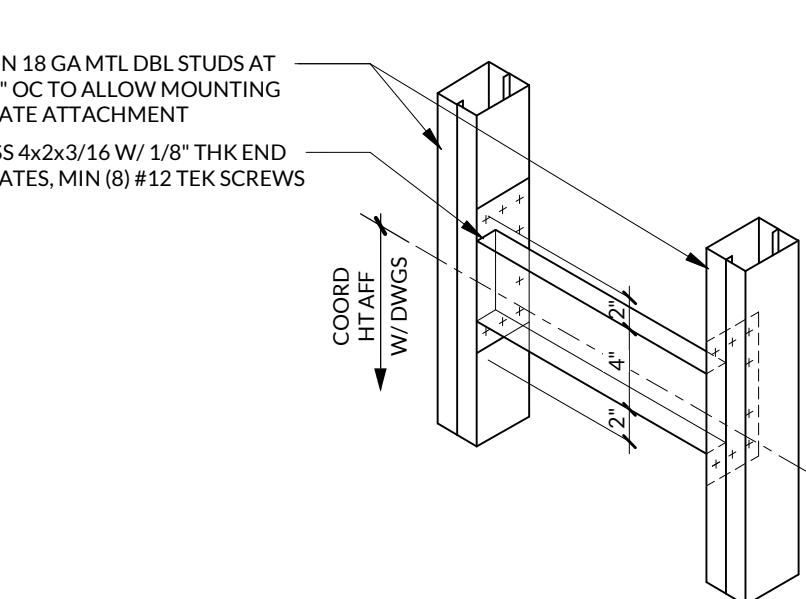
01 | BACKING TYPE 01  
NTS



02 | BACKING TYPE 02  
NTS



03 | BACKING TYPE 03  
NTS

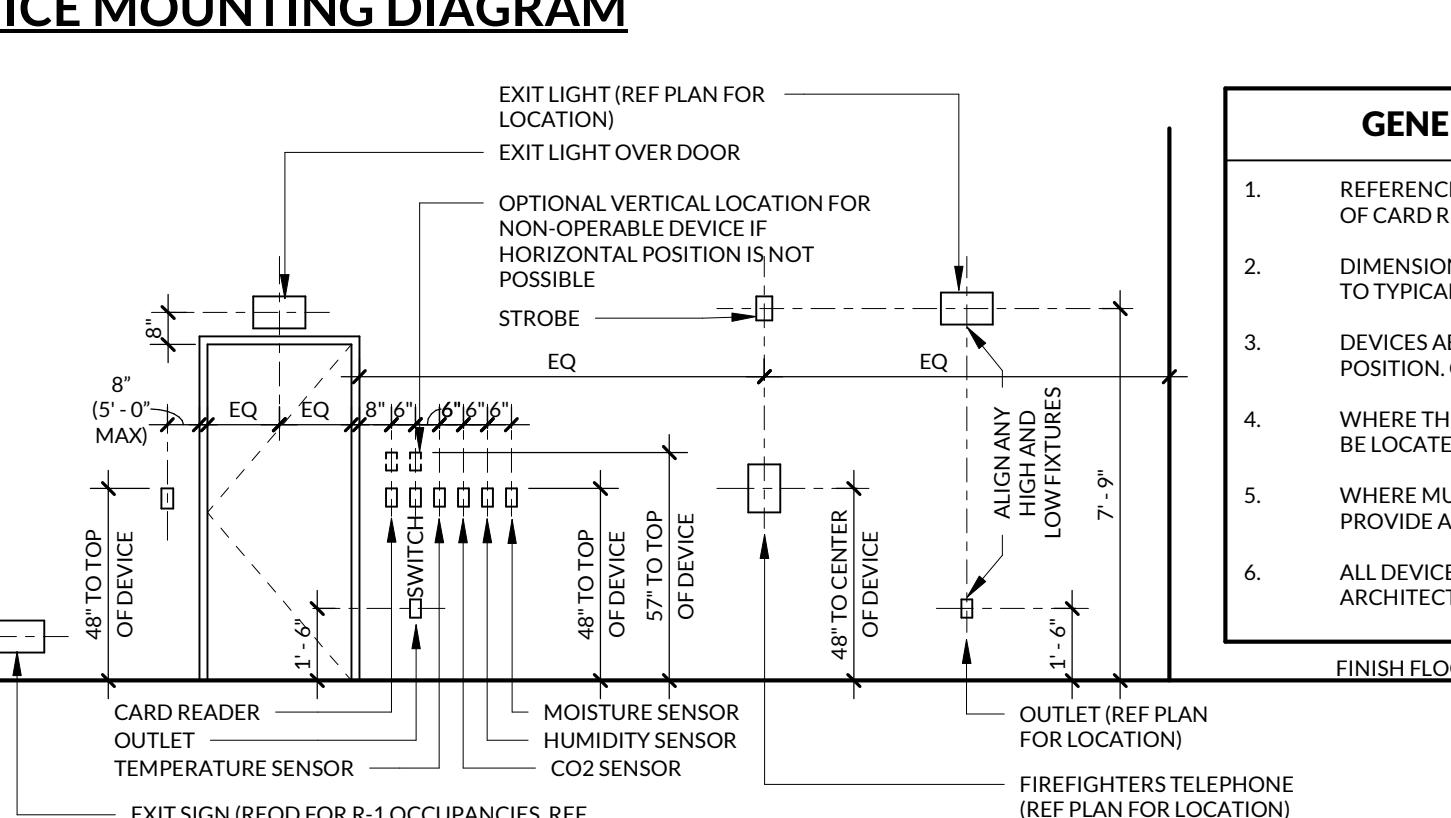


04 | BACKING TYPE 04  
NTS

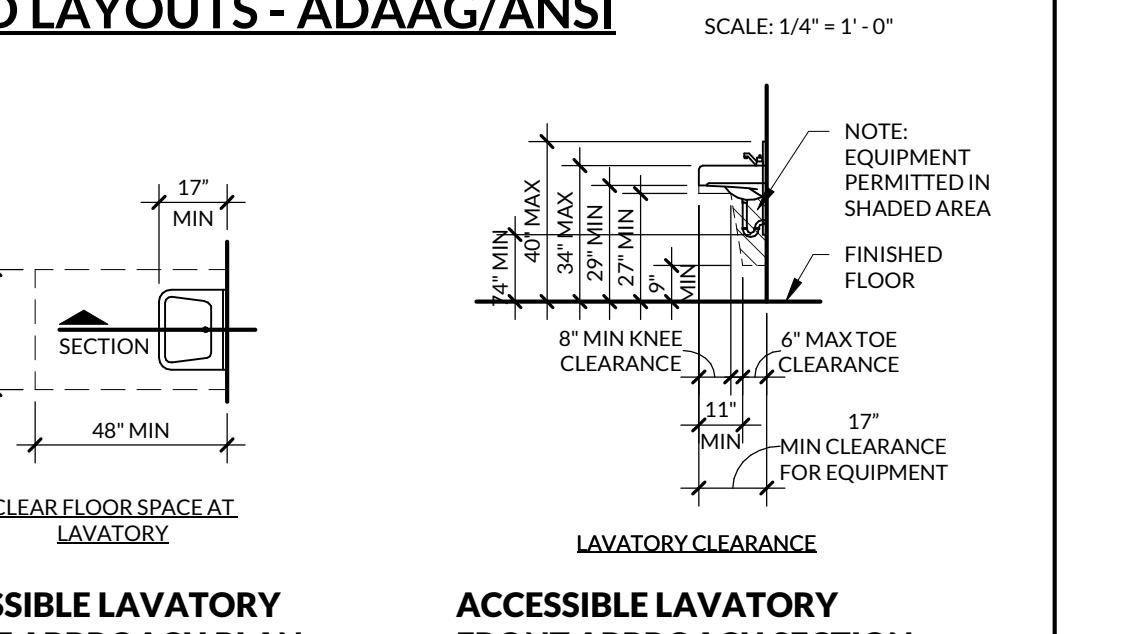
GENERAL NOTES FOR DEVICE MOUNTING

1. REFERENCE SECURITY, MEP, AND ARCHITECTURAL FOR MOUNTING LOCATIONS OF CARD READERS AND OTHER DEVICES.
2. DIMENSIONS SHOWN ARE TO CENTERLINE OR TO EDGE OF FACEPLATE (REFER TO TYPICAL DEVICE ELEVATION).
3. DEVICES ABOVE COUNTERS SHALL BE MOUNTED IN THE HORIZONTAL POSITION. OTHER DEVICES SHALL BE VERTICAL UNLESS OTHERWISE NOTED.
4. WHERE THERE IS INSUFFICIENT SPACE TO MOUNT ALL DEVICES, DEVICES MAY BE LOCATED VERTICALLY ALIGNED.
5. WHERE MULTIPLE SWITCHES ARE LOCATED ADJACENT TO EACH OTHER, PROVIDE A SINGLE COVER PLATE.
6. ALL DEVICE COVER PLATES SHALL BE THE SAME COLOR. COORDINATE WITH ARCHITECT WHERE DISCREPANCIES OCCUR.

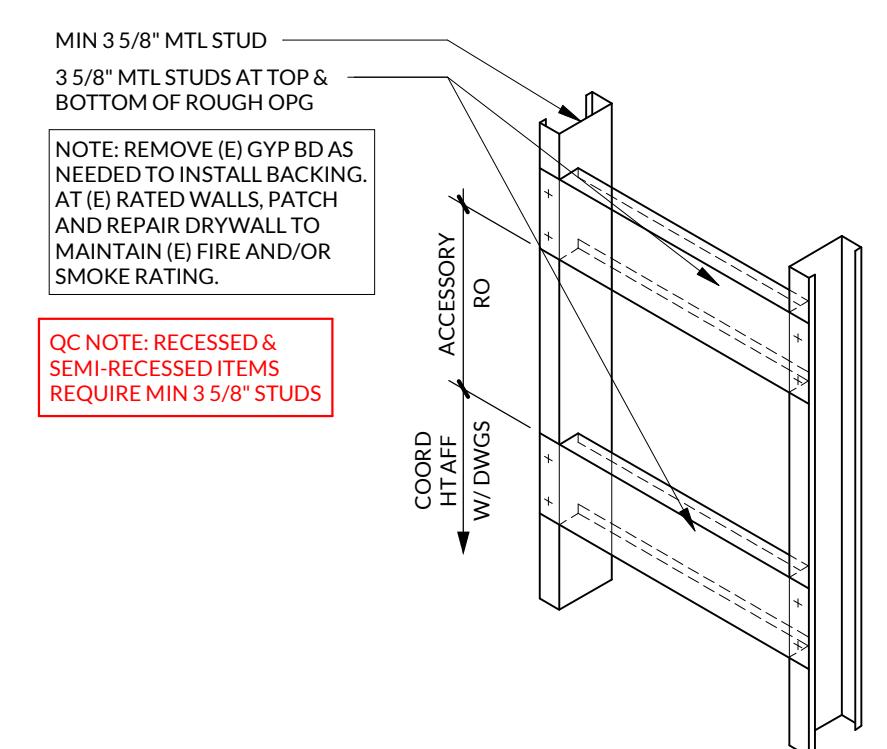
## DEVICE MOUNTING DIAGRAM



## STANDARD LAYOUTS - ADAAG/ANSI



05 | BACKING TYPE 05  
NTS







REVISIONS

NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

20 JAN 2026

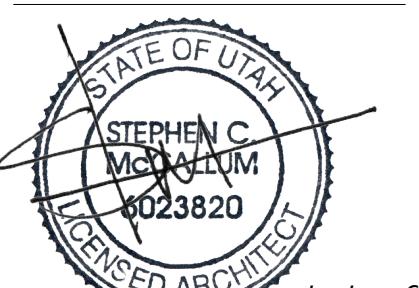
BID SET

## CASEWORK DETAILS

A3.31

INCLINE ARCHITECTS  
747 E SOUTH TEMPLE, UTAH 84102

STAMP



01/23/2026

MECHANICAL ENGINEER

RESOLUT  
381 E 5600 S, STE 200  
MURRAY, UT 84107

ELECTRICAL ENGINEER

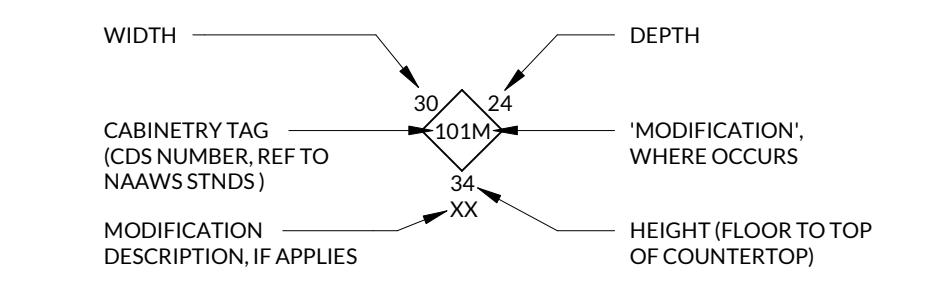
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

01/23/2026

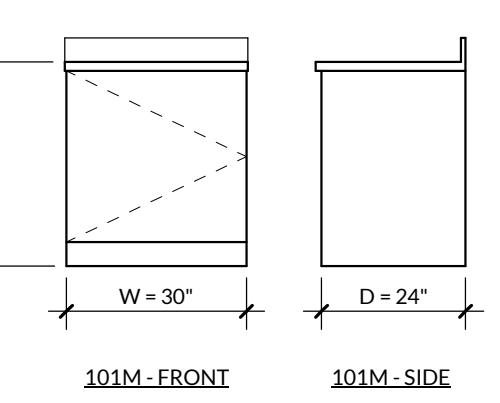
## CASEWORK GEN NOTES

- CABINETRY TYPES ARE BASED ON THE NORTH AMERICAN ARCHITECTURAL WOODWORK STANDARDS (NAAWS) AND THE CABINET DESIGN SERIES (CDS) NUMBERING SYSTEM.
- CHANGES IN PLANE ARE TO BE MADE AT THE TOP OF THE CABINET, THE TOP OF COUNTERTOP FOR HEIGHT AND FACE OF FINISHED WALL TO FACE OF CABINET DOOR (DEPTH).
- GLASS WIDTHS SHALL BE BASED ON INCREMENTS OF 3". UNLESS NOTED OTHERWISE, WHEN FILLER PANELS ARE REQUIRED AT BOTH ENDS OF CASEWORK TERMINATION, BOTH FILLER PANELS SHALL BE EQUAL WIDTH.
- PROVIDE AN APRON AT ALL KNEE SPACES 30" OR HIGHER, UNLESS NOTED OTHERWISE. WHERE OCCURRING, THE LOCATION OF THE APRON IS TO BE COORDINATED WITH THE LOCATION OF THE CABINET'S FIXED SHELF.
- PROVIDE AN APRON AT ALL KNEE SPACES 34" OR HIGHER, UNLESS NOTED OTHERWISE. WHERE OCCURRING, GLASS FRONTS TO BE 1/4" THICK CLEAR TEMPERED GLASS, UNLESS NOTED OTHERWISE.
- ALL CASEWORK SHALL BE PLM-01 AND COUNTERTOPS SHALL BE SSF-01, UNLESS NOTED OTHERWISE.

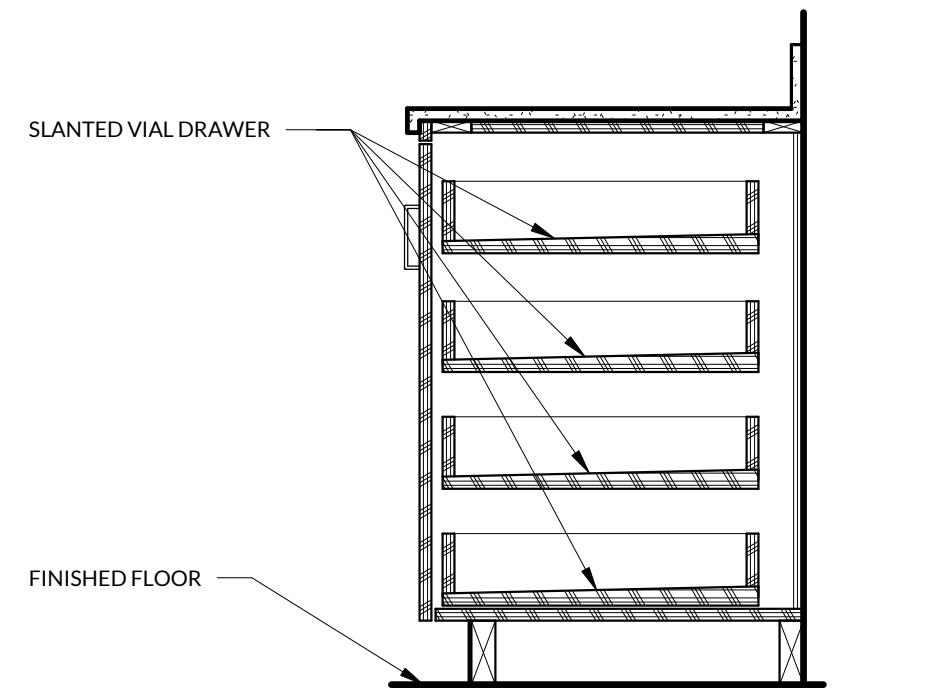
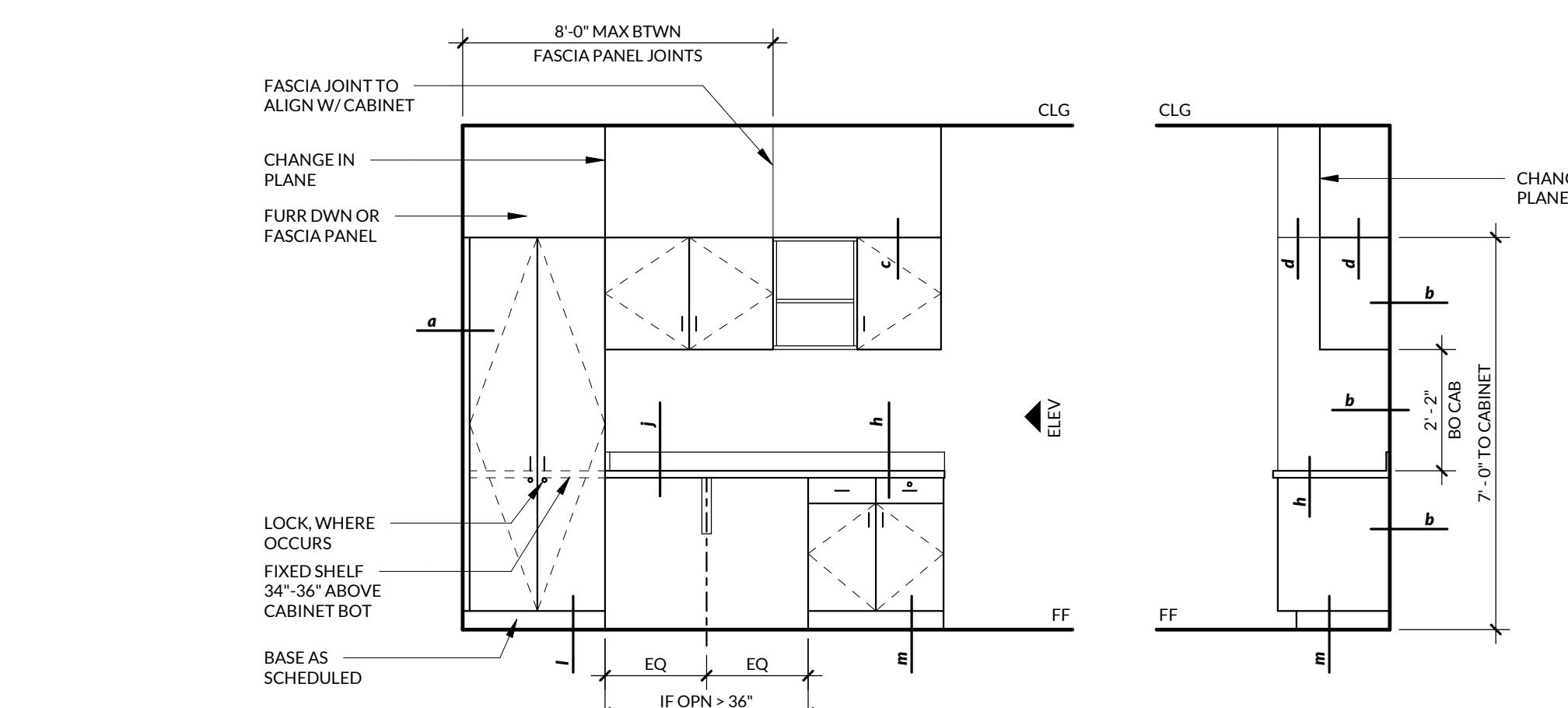
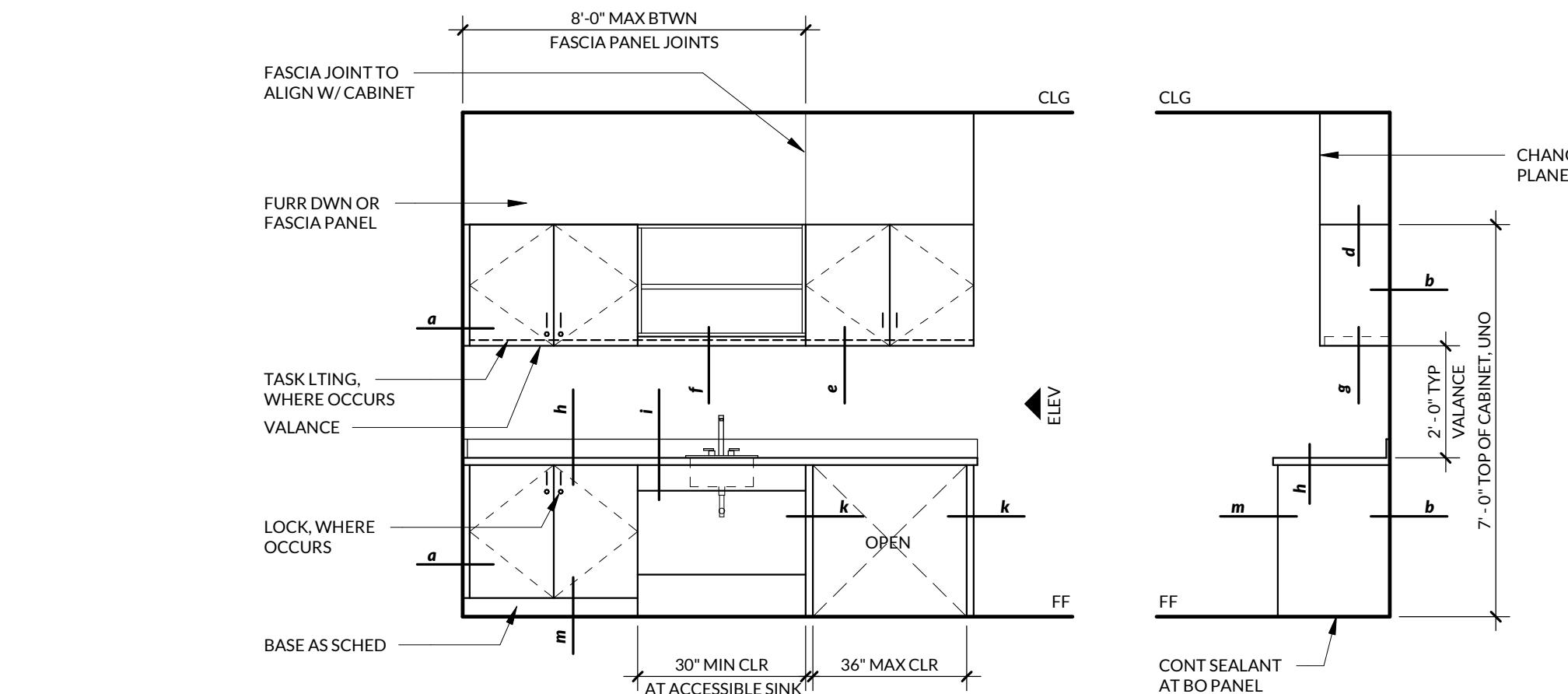
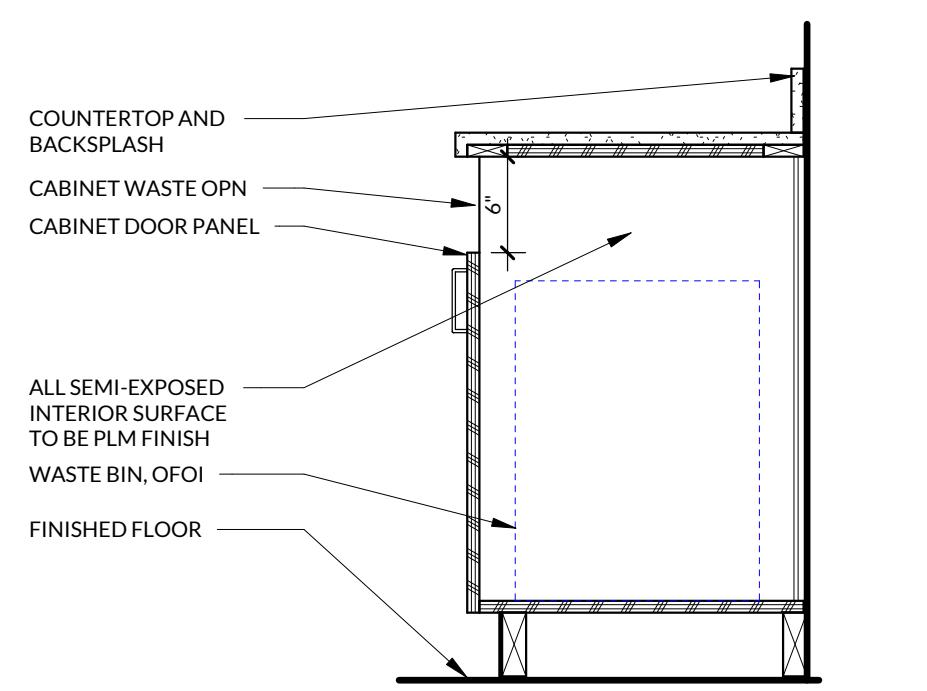
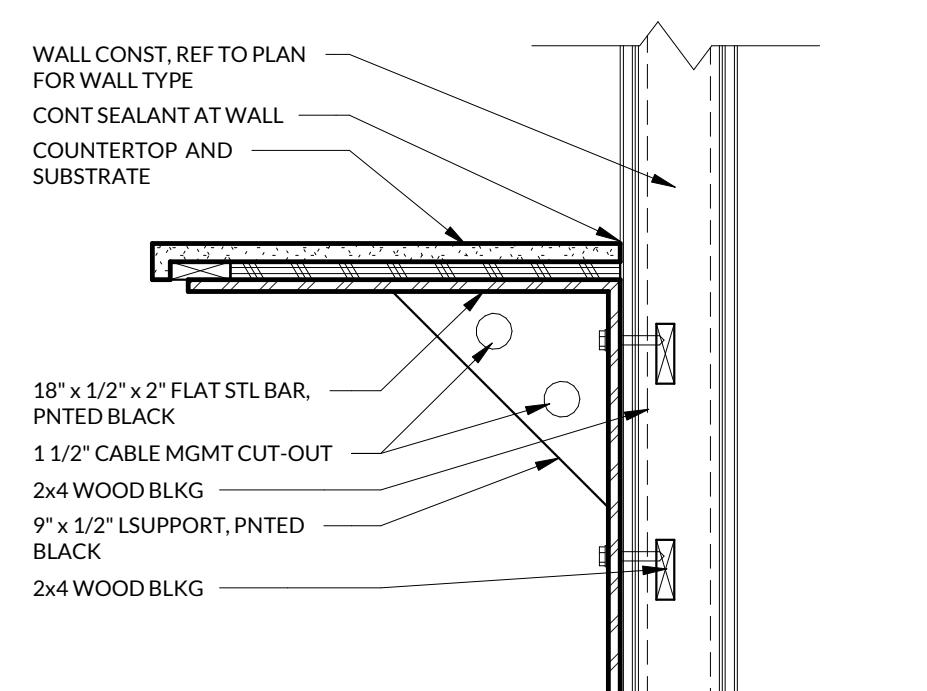
## CASEWORK TAG LEGEND



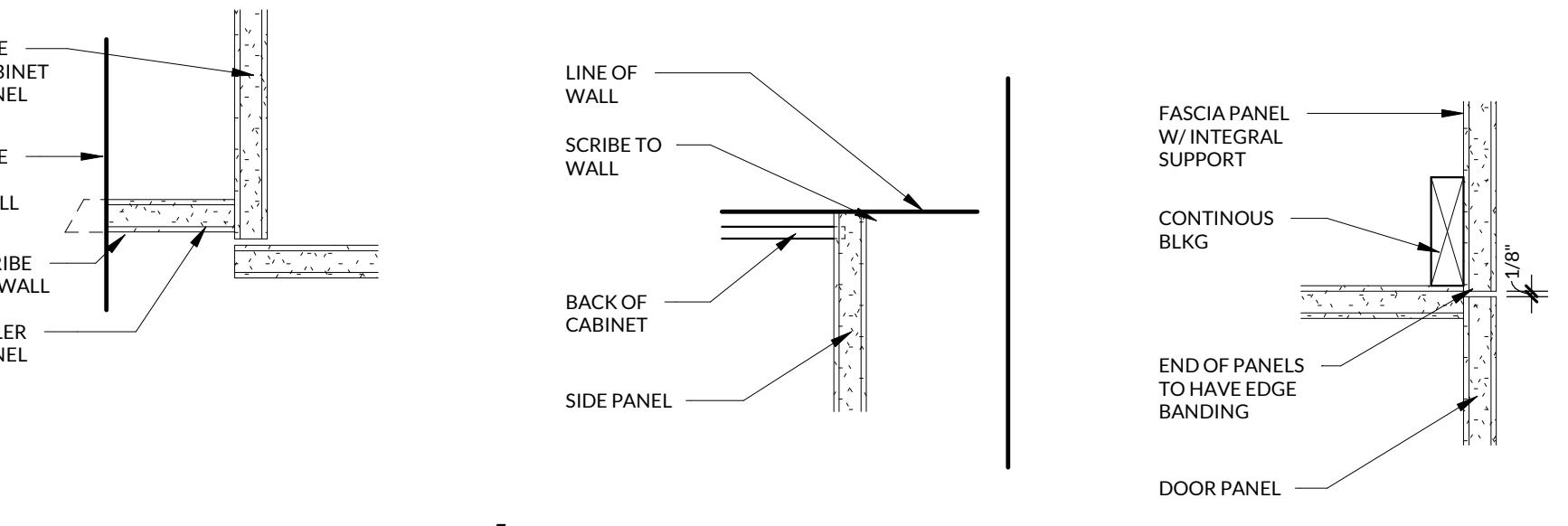
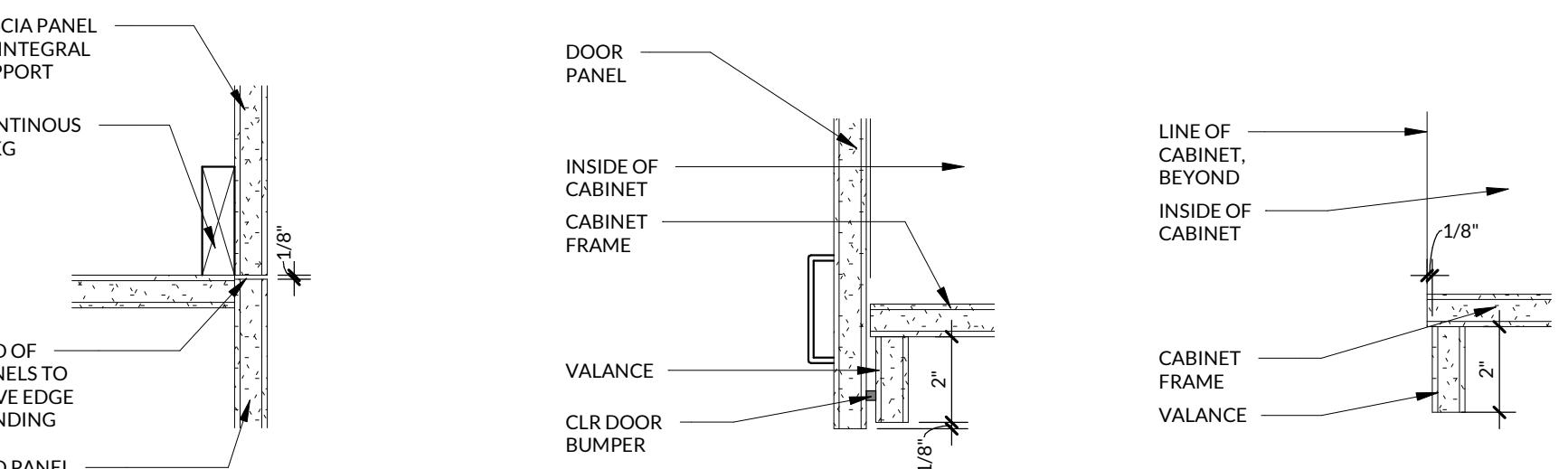
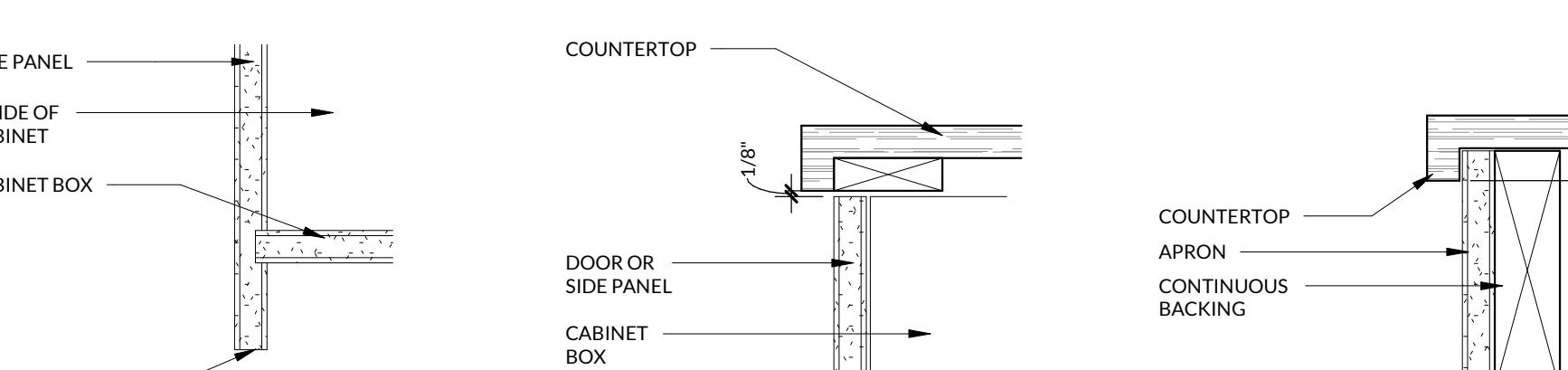
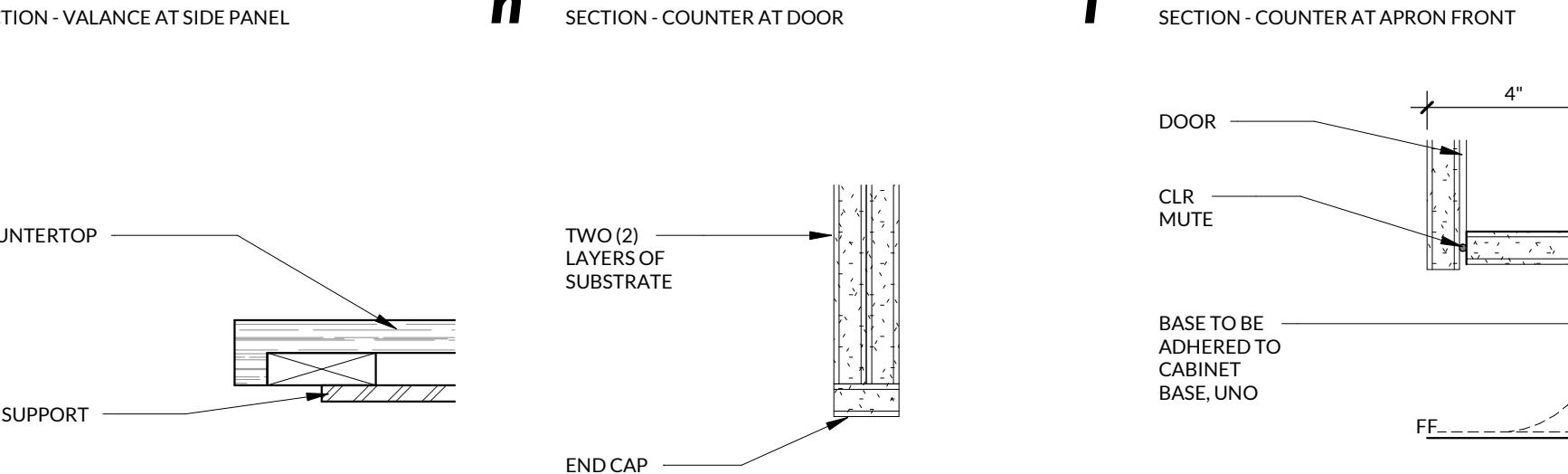
## EXAMPLE:



## ARCH CABINET ELEV

03 | 188M BASE CABINET - SECTION  
1" = 1'-0"02 | 101M BASE CABINET - SECTION  
1" = 1'-0"04 | COUNTERTOP DIVIDER DETAIL  
1 1/2" = 1'-0"01 | COUNTER SUPPORT DTL  
1 1/2" = 1'-0"

## ARCHITECTURAL CABINET TYPICAL DETAILS

a PLAN - FILLER PANEL AT WALL  
b PLAN - CABINET AT BACK WALL  
c SECTION - FASCIA TO UPPER CABINETd SECTION - FASCIA TO UPPER CABINET  
e SECTION - VALANCE AT DOOR  
f SECTION - VALANCE AT OPEN CABINETg SECTION - VALANCE AT SIDE PANEL  
h SECTION - COUNTER AT DOOR  
i SECTION - COUNTER AT APRON FRONTj SECTION - COUNTER W/ WALL BRACKETS  
k SECTION - SINGLE PANEL END CAP  
m SECTION - BASE TRANSITION AT CABINET

REVISIONS  
NO. DESCRIPTION DATEINCLINE: 25-033  
OWNER: 10020984

20 JAN 2026

BID SET

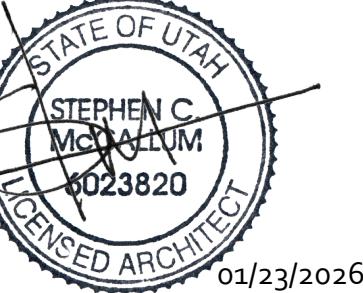
RCP &  
DETAILS

A4.21

## RCP GENERAL NOTES

- ALL CEILINGS SHALL BE HEIGHT INDICATED IN RCP. COORDINATE WITH OWNER.
- FURNISHED VENDOR DRAWINGS AND EQUIPMENT.
- IN THE CASE OF MINOR DISCREPANCIES BETWEEN MEP AND ARCHITECTURAL DOCUMENTS IN THE LOCATION OF CEILING MOUNTED COMPONENTS, THE ARCHITECTURE REFLECTED CEILING HEIGHT AND LOCATION SHALL TAKE PRIORITY. THE CASE SHALL BE NOTIFIED.
- SHALL BE NOTIFIED AS SOON AS THE DISCREPANCY IS DISCOVERED PRIOR TO PROCEEDING WITH THE WORK.
- REFLECTED ELECTRICAL DRAWINGS FOR MOUNTING LOCATIONS OF ITEMS WHERE NO CEILING IS REQUIRED OR INDICATED.
- LIGHTS, DIFFUSERS, EXIT SIGNS, SMOKE DETECTORS, SPEAKER STROBES, AND HORN STROBES SHALL BE PLACED IN THE CEILING PLANE. THE CEILING TILE IN WHICH THEY OCCUR, UND.
- ARCHITECTURALLY SIGNIFICANT SPRINKLER HEAD LOCATIONS MAY BE SHOWN ON REFLECTED CEILING PLANS FOR DESIGN intent ONLY.
- EXIT SIGNS ARE SHOWN ON REFLECTED CEILING PLANS ONLY WHERE LOCATIONS ARE ARCHITECTURALLY SIGNIFICANT. REFERENCE A300 WALL TYPES AND FRAMING INFORMATION.
- REFERENCE A301 WALL TYPES AND FRAMING INFORMATION.
- REFERENCE A4-21 FOR CEILING DETAILS.
- LEAVE TILES TO REPLACE ALL WORN (E) TILES AND ALL ETR TILES DAMAGED DURING CONSTRUCTION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DEMOLITION AND RELOCATION OF (E) FIRE SPRINKLERS, AS WELL AS INSTALLATION OF NEW SPRINKLERS.

## STAMP

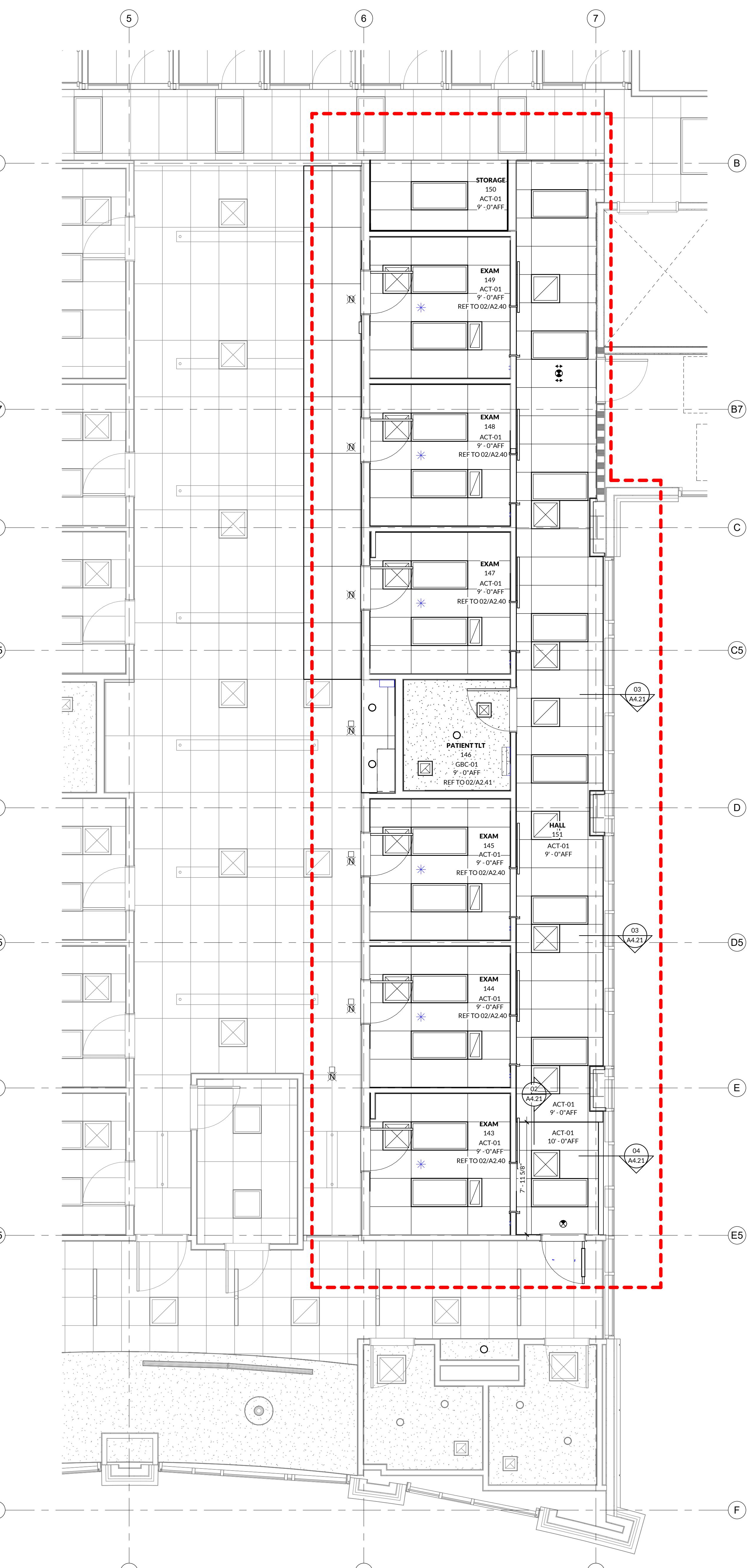


01/23/2026

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MURRAY, UT 84107ELECTRICAL ENGINEER  
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## CEILING SYMBOLS

	SUPPLY AIR		EXIT SIGNS - HATCH INDICATES EXIT TEXT AND ARROW INDICATED DIRECTION
	RETURN AIR		XX-XX' AFF CEILING HEIGHT, AFF
	EXHAUST AIR		ACT CEILING, REF TO FINISH LEGEND FOR PRODUCT INFO
	RECESSED LINEAR LIGHT		GYP BD CEILING, REF TO FINISH LEGEND FOR PRODUCT INFO
	SEMI-RECESSED LIGHT		RSM-XX ROLLER SHADE, REF TO FINISH LEGEND FOR PRODUCT INFO
	RECESSED CAN LIGHT		
	LINEAR STRIP LIGHT		
	CEILING SPEAKER		
	FIRE SPRINKLER		



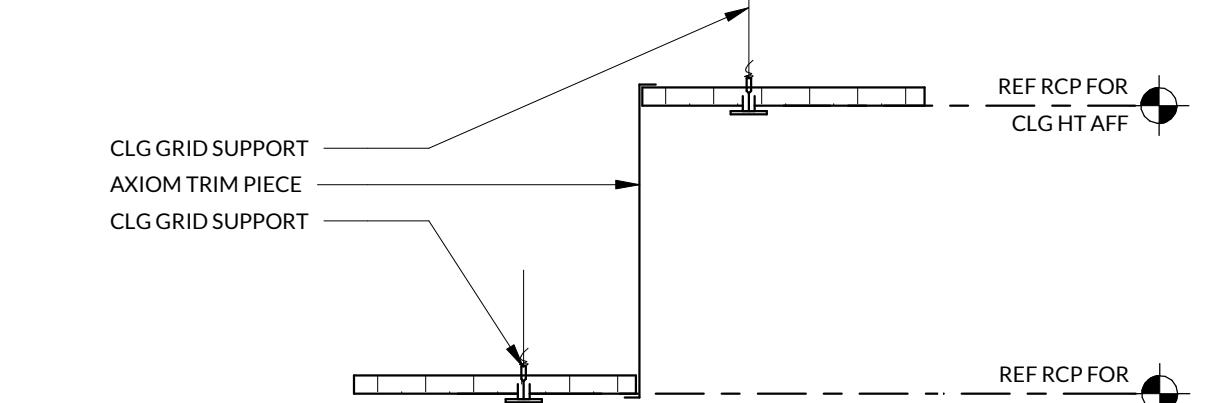
01 LEVEL 02 - RCP

02 ACT TRANSITION - DETAIL

1 1/2" = 1'-0"

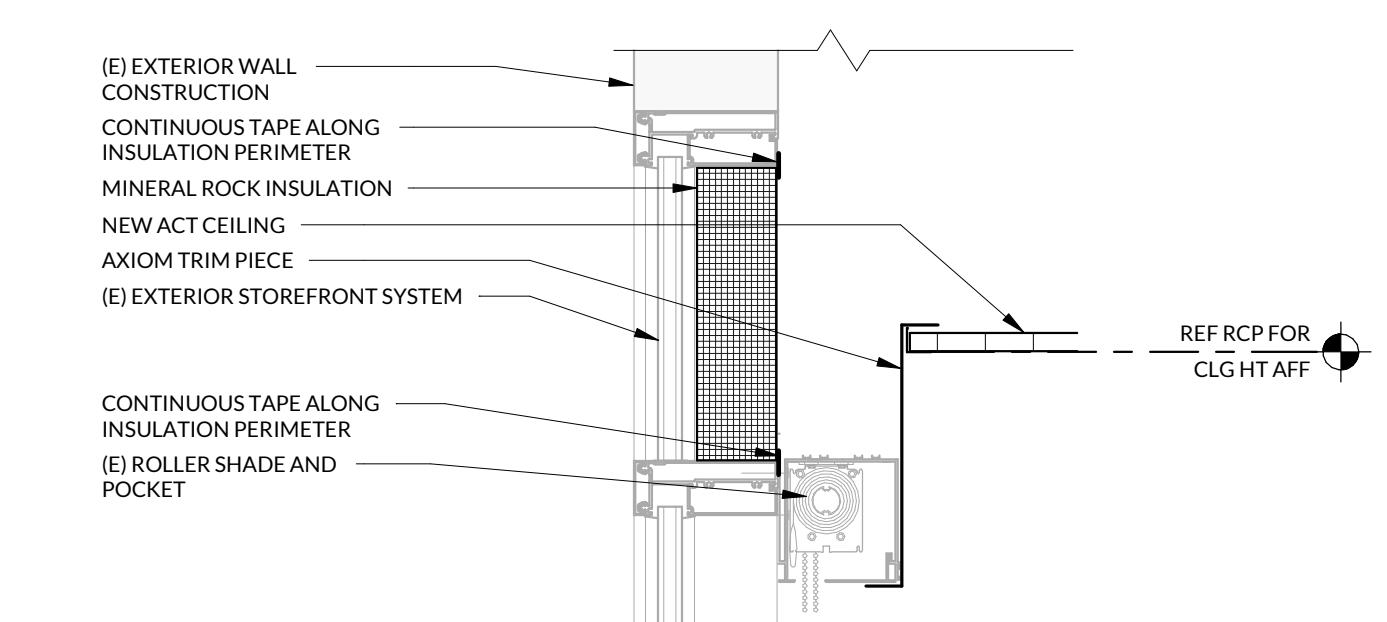
03 ROLLER SHADE - ACT TRANSITION DETAIL

1 1/2" = 1'-0"



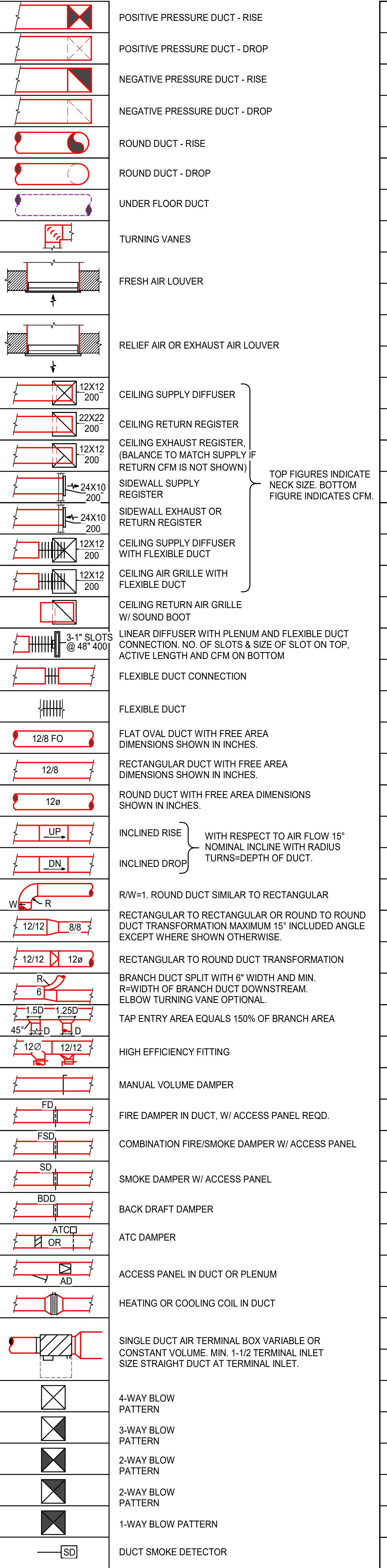
04 ROLLER SHADE - ACT TRANSITION DETAIL

1 1/2" = 1'-0"

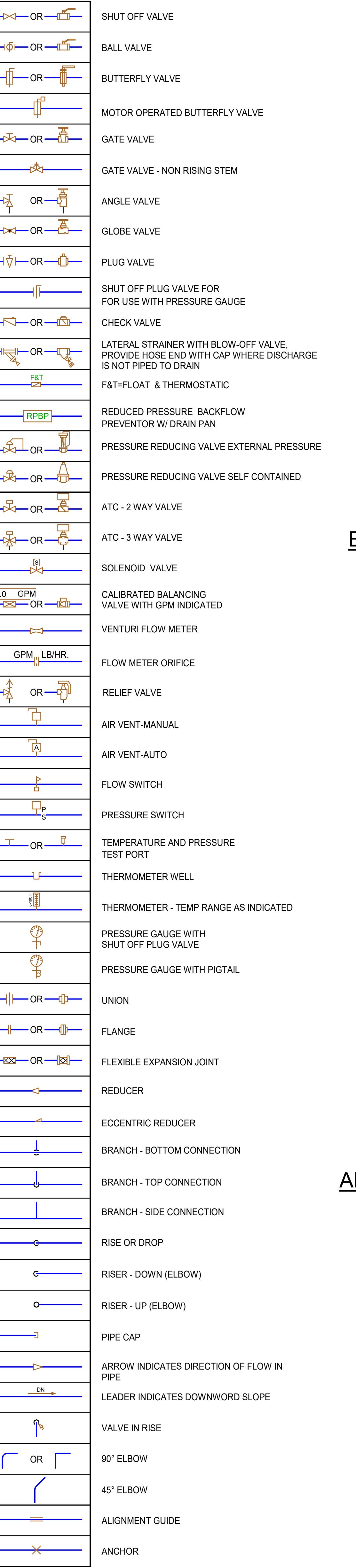


## LEGEND OF MECHANICAL SYMBOLS AND ABBREVIATIONS

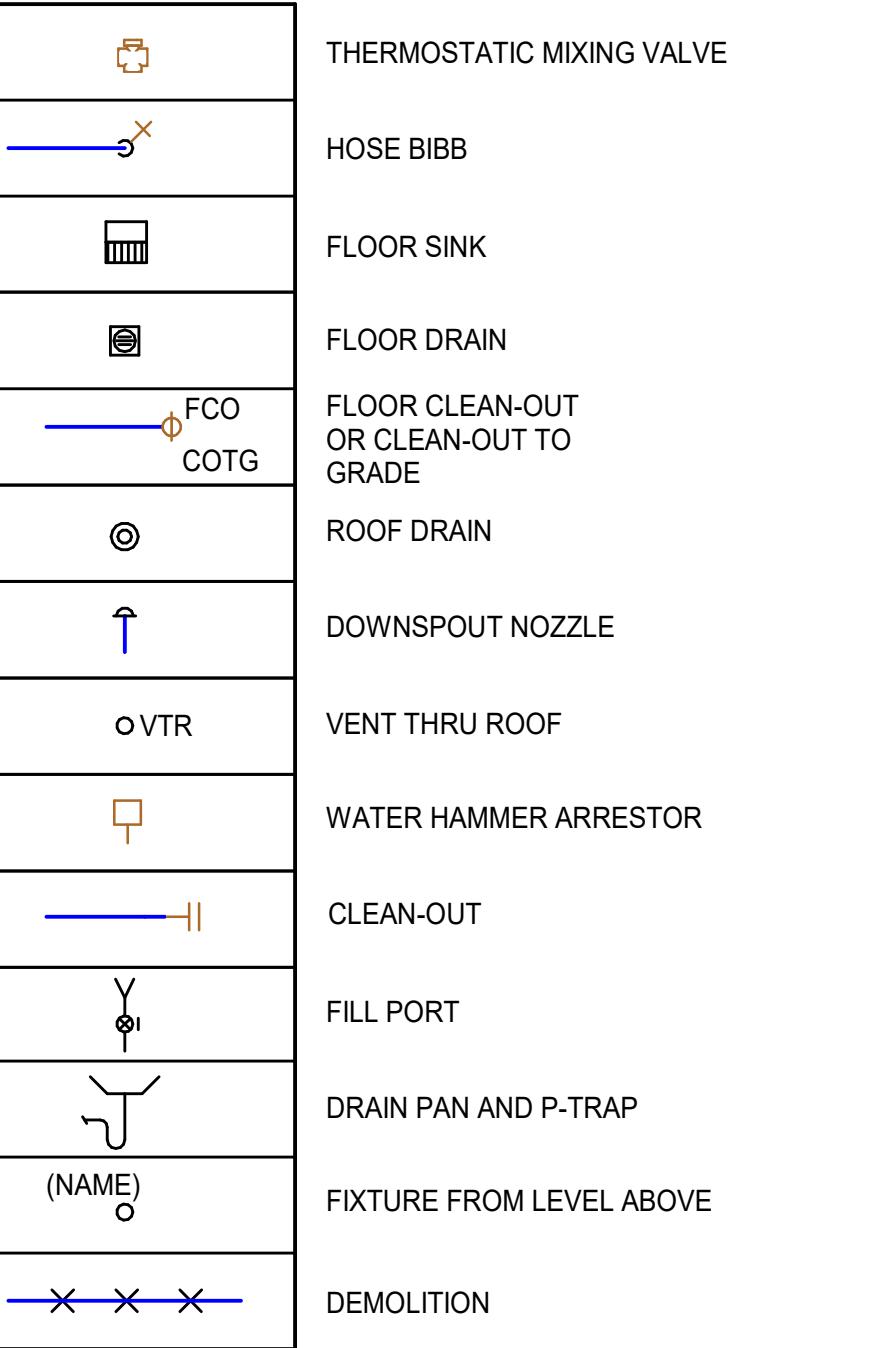
### DUCTWORK/GRILLES



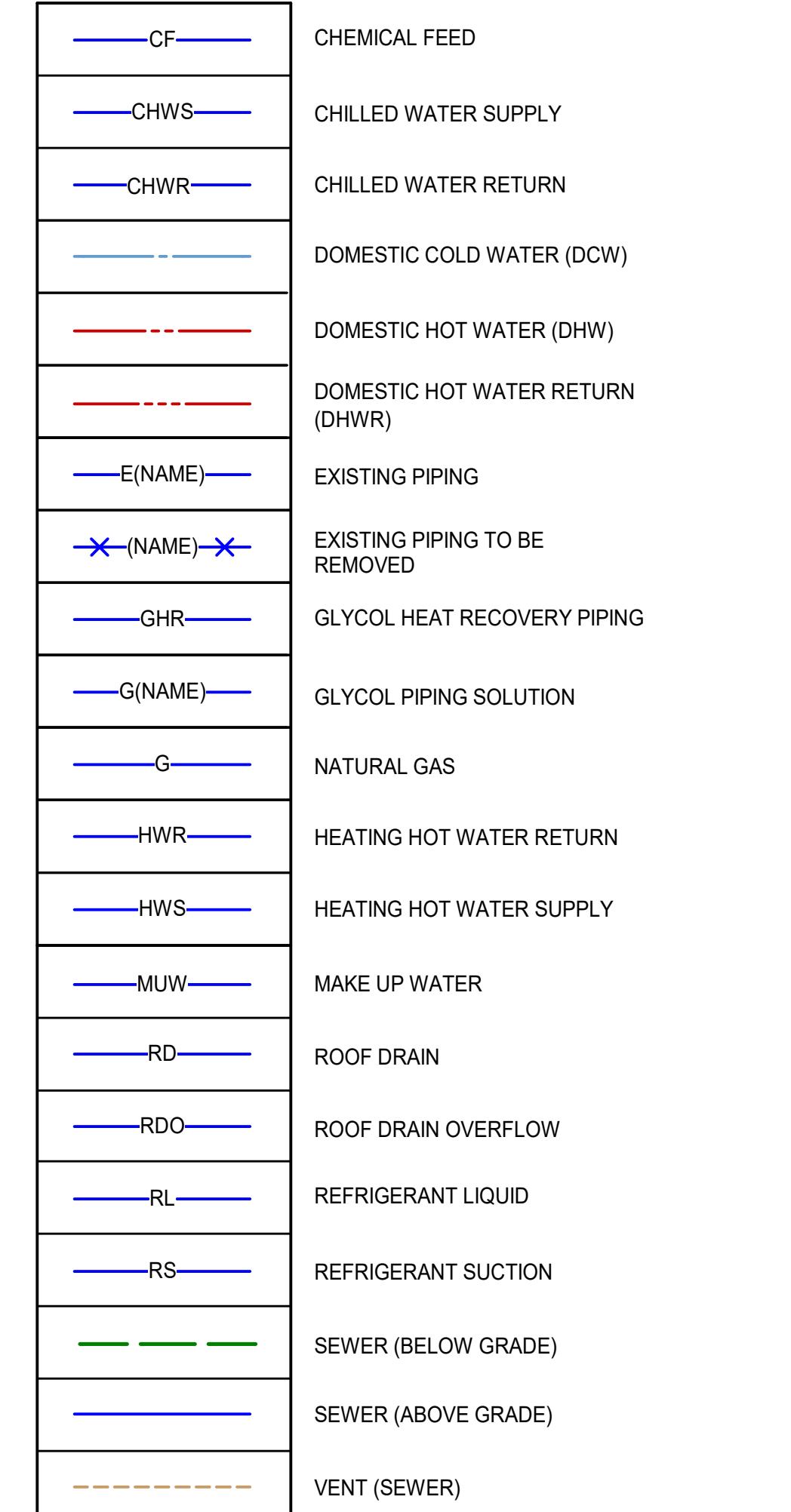
### PIPING



### PLUMBING



### LINETYPES





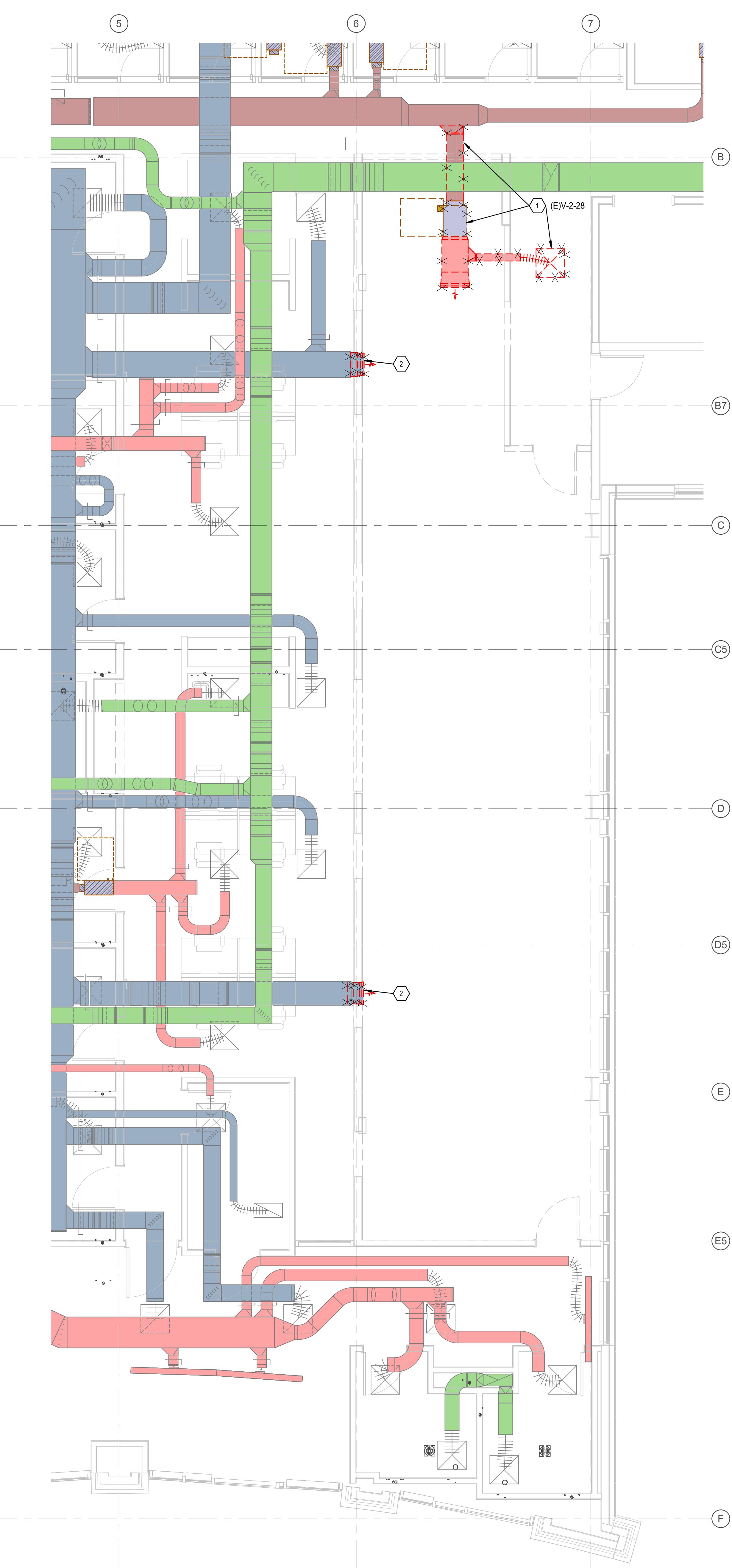
INH BOUNTIFUL L2  
390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010

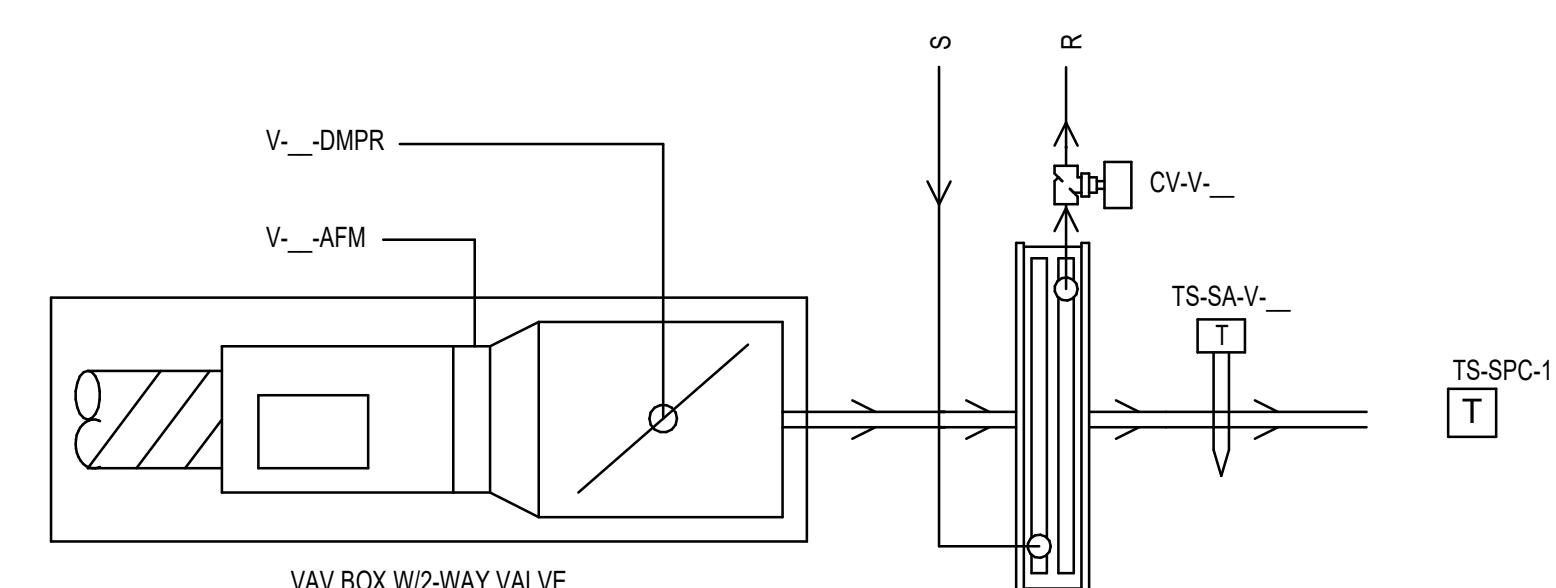


PLOT DATE: 01/20/2025  
NO. DESCRIPTION DATE  
REVISIONS  
INCLINE: 25-033  
OWNER: 10020984  
01/20/2025  
BID SET

MECHANICAL  
DEMOLITION  
PLAN

#	KEYED NOTES
1.	DEMOLISH AND REMOVE EXISTING VAV BOX, DUCTWORK AND DIFFUSER AS SHOWN.
2.	DEMOLISH AND REMOVE EXISTING RETURN AIR GRILLE, PREPARE REMAINING DUCT FOR NEW CONNECTION.



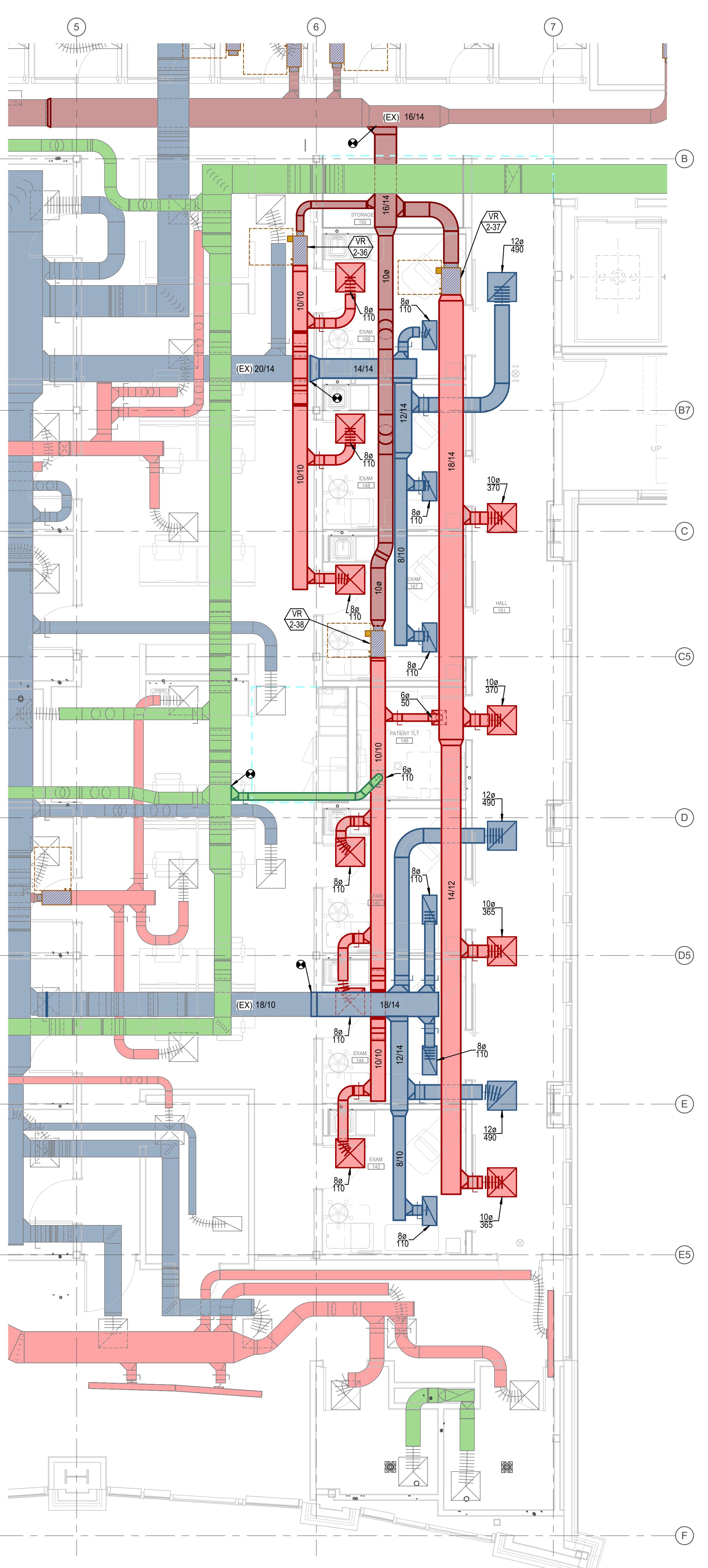


I/O ID	DEVICE ID	DESCRIPTION	DEVICE	NOTES
<b>ANALOG INPUTS</b>				
AI-1	V-__AFM	VAV BOX AIR FLOW	VAV BOX AIRFLOW PROBE	3
AI-2	TS-SPC-1	SPACE TEMPERATURE	SPACE TEMPERATURE SENSOR	
AI-3	TS-SA-V-__	SUPPLY AIR TEMPERATURE	DUCT TEMPERATURE PROBE	3
<b>DIGITAL INPUTS</b>				
<b>ANALOG OUTPUTS</b>				
AO-1	CV-V-__	CONTROL REHEAT COIL VR-__	CONTROL VALVE	3
AO-2	V-__DMPR	VAV REHEAT BOX DAMPER	DAMPER ACTUATOR	3
<b>DIGITAL OUTPUTS</b>				
<b>SETPOINTS</b>				
	SET PNT-1	SPACE TEMPERATURE SETPOINT		
	SET PNT-2	COOLING AIRFLOW SETPOINT		5
	SET PNT-3	HEATING AIRFLOW SETPOINT		5
	SET PNT-4	MINIMUM AIRFLOW SETPOINT		5

1. PROVIDE ALL ADDITIONAL INPUTS/OUTPUTS AS REQUIRED TO MEET SEQUENCE OF OPERATION.
2. PROVIDE CO2 SENSOR IN SPACES WHERE APPLICABLE. SEE PLANS
3. \* \* REPRESENTS VAV REHEAT BOX ID NUMBER
4. TYPICAL FOR 2-WAY OR 3-WAY BOXES
5. REFER TO VAV BOX SCHEDULE FOR AIRFLOW SETPOINTS.

ID	MANUFACTURER AND MODEL NUMBER	AREA SERVED	INLET SIZE (IN)	COOLING			HEATING			LEAVING AIR TEMP. (DEG. F)	NC LEVEL @ 2' S.P. (DEG. F)	HEAT LOAD (MBH)	TOTAL FLOW (GPM)	WORKING FLUID	REMARKS
				MAXIMUM AIR (CFM)	MINIMUM AIR (CFM)	AIR (CFM)	DB @ 2' S.P. (DEG. F)	AIR RAD							
V-236	PRICE SDV	EXAM 146	6	330	330	330	90.0	21	20	10.6	0.7	WATER	(112)(3)(4)		
V-237	PRICE SDV	HALL 151	12	1470	995	885	90.0	29	29	30.0	2.1	WATER	(112)(3)(4)		
V-238	PRICE SDV	EXAM 144	8	360	360	360	90.0	24	21	12.2	0.8	WATER	(112)(3)(4)		

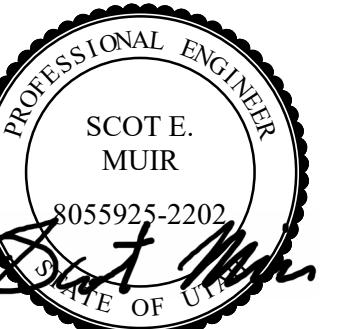
(1) ENTERING AIR AT 55 DEG. F. @ 4,500 FEET ELEVATION.  
(2) GPM BASED ON 130 DEG. F. ENTERING WATER TEMPERATURE; 100 DEG. F. LEAVING WATER TEMPERATURE.  
(3) COIL MAXIMUM WATER P.D. AT 5.0 FT HD; MAXIMUM BOX AIR P.D. IS 0.40 IN. W.G.  
(4) PRESSURE INDEPENDENT TYPE BOX.



END OF SECTION



INCLINE ARCHITECTS  
747 E SOUTH TEMPLE ST, STE #  
305 LT LAKE CITY, UTAH 84102



MECHANICAL ENGINEER  
RESOLUT  
181 E 5600 S, STE 200  
MURRAY, UT 84107

ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

CONSULTANT 3  
CONSULTANT 3 INFO

1H BOUNTIFUL L2

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



REVISIONS  
NO. DESCRIPTION DATE

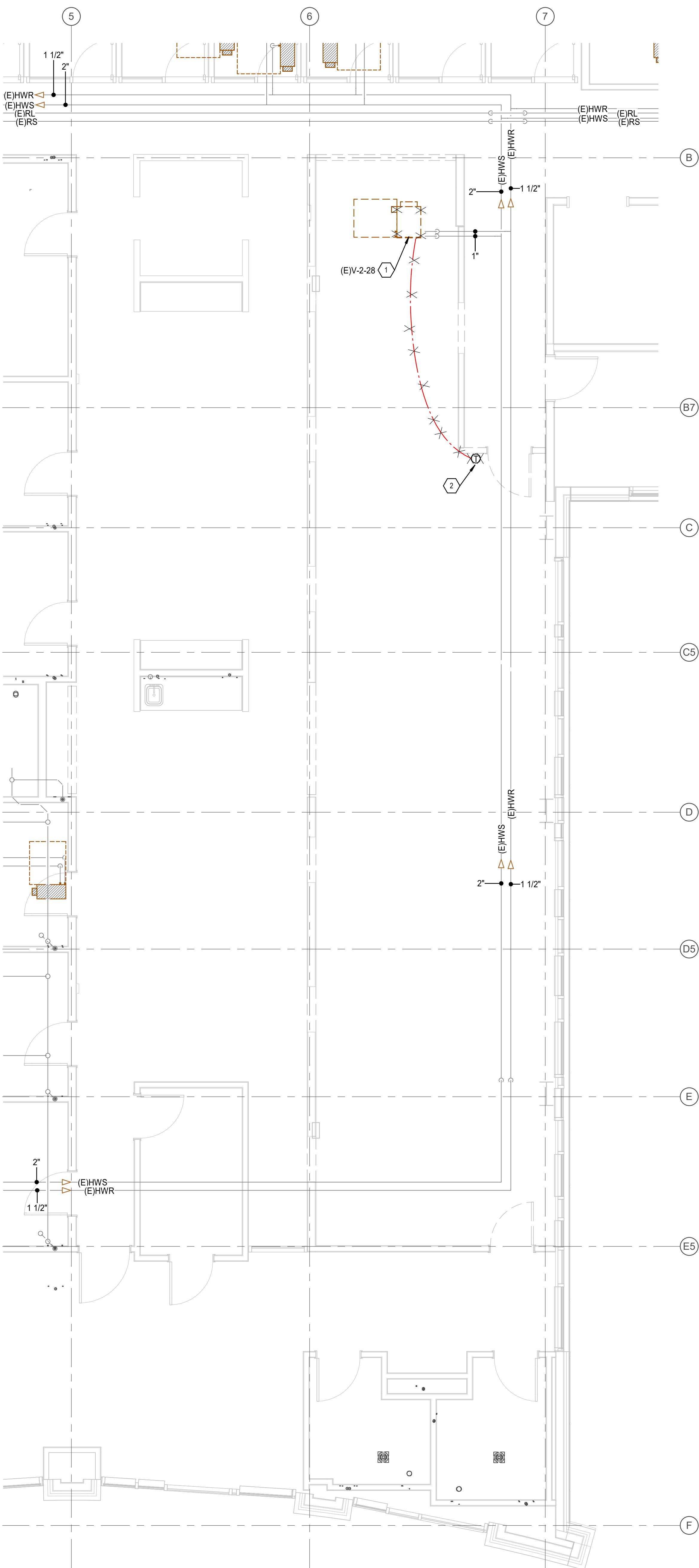
INCLINE: 25-033  
OWNER: 10020984

01/20/2025

BID SET

MECHANICAL  
PIPING  
DEMOLITION  
PLAN

#	KEYED NOTES
1.	DEMOLISH AND REMOVE EXISTING VAV BOX. PREPARE REMAINING PIPING FOR CONNECTION TO NEW VAV BOX. SEE NEW PIPING PLAN FOR MORE INFORMATION.
2.	DEMOLISH AND REMOVE EXISTING THERMOSTAT AND ASSOCIATED WIRING.





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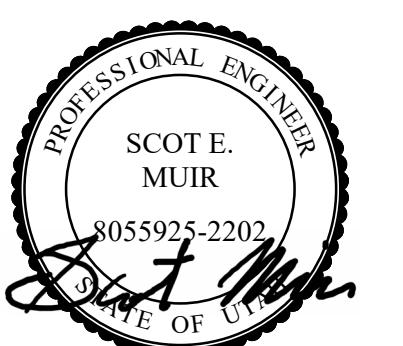
MECHANICAL  
PIPING PLAN

M3.21

## KEYED NOTES

1. CONNECT TO EXISTING HOT WATER AND RETURN PIPING. PROVIDE HOT TAP TO EXISTING TO AVOID SYSTEM SHUTDOWN.

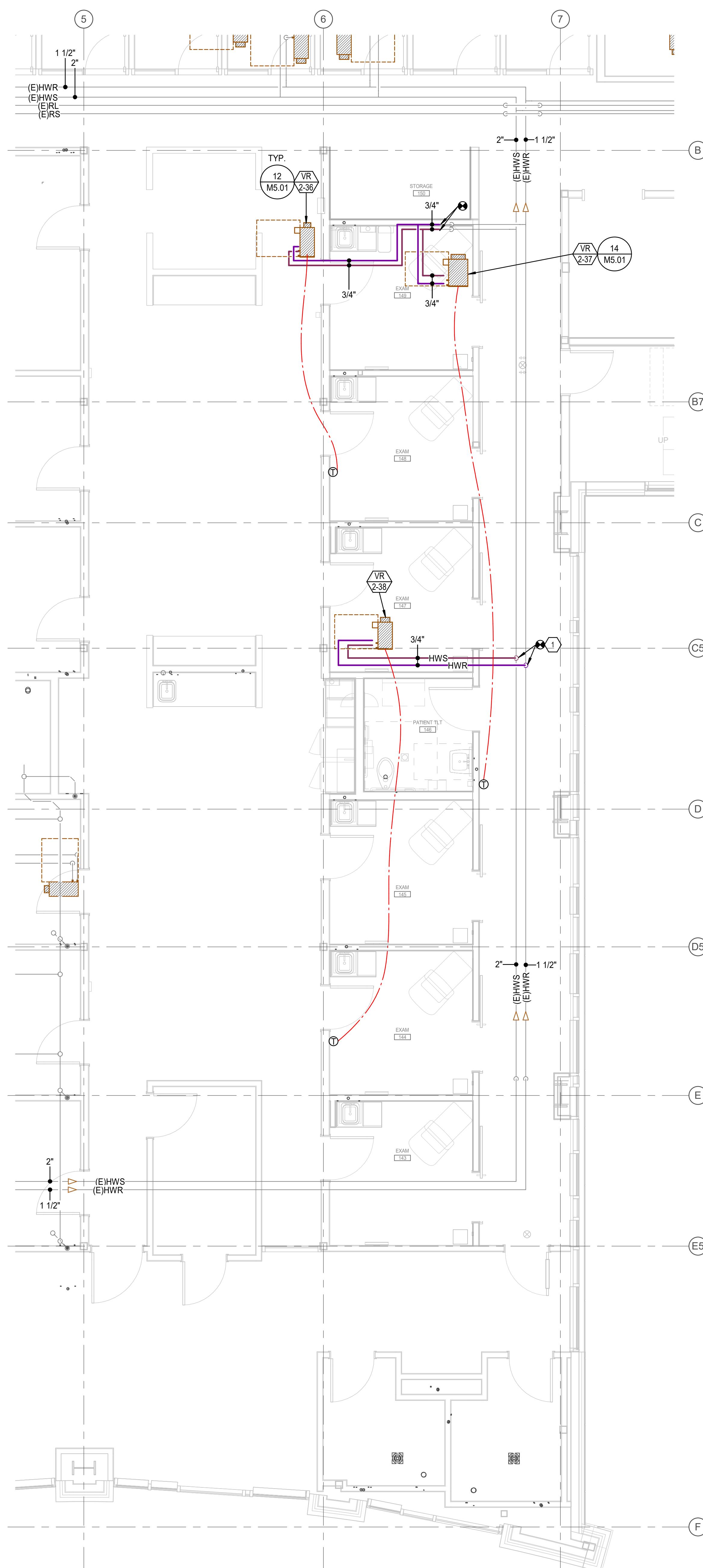
INCLINE ARCHITECTS  
747 E SOUTH TEMPLE ST, STE #1  
SALT LAKE CITY, UTAH 84102



MECHANICAL ENGINEER  
RESOLUT  
181 E 5600 S, STE 200  
MURRAY, UT 84107


ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111

CONSULTANT 3  
CONSULTANT 3 INFO





REVISIONS  
NO. DESCRIPTION DATE  
INCLINE: 25-033  
OWNER: 10020984  
01/20/2025  
BID SET  
MECHANICAL DETAILS



INCLINE ARCHITECTS  
747 E SOUTH TEMPLE ST, STE #  
305 LT LAKE CITY, UTAH 84102



MECHANICAL ENGINEER  
RESOLUT  
181 E 5600 S, STE 200  
MURRAY, UT 84107

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SALT LAKE CITY, UT 84111

CONSULTANT 3  
CONSULTANT 3 INFO

IN BOUNTIFUL L2

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



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NO. DESCRIPTION DATE

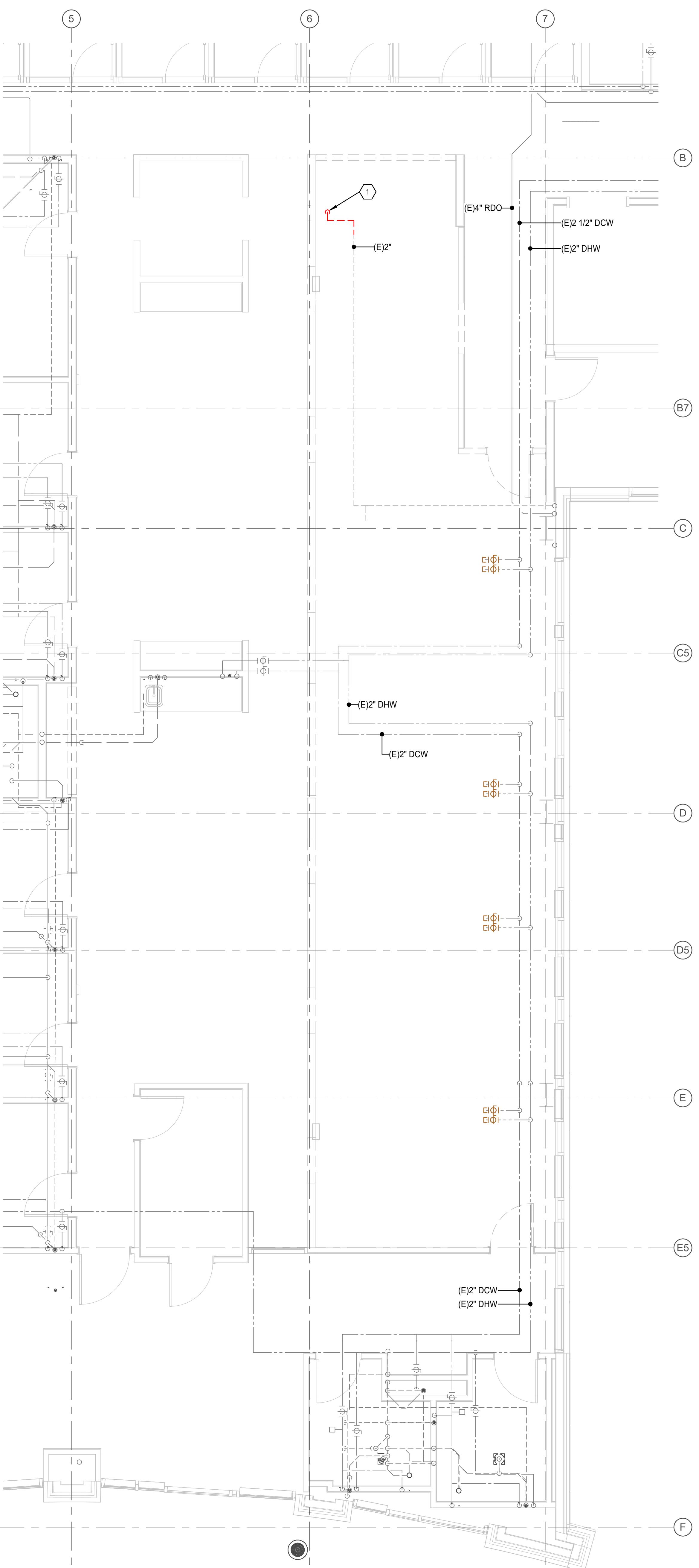
INCLINE: 25-033  
OWNER: 10020984

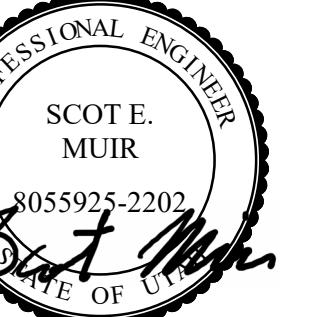
01/20/2025

BID SET

PLUMBING  
DEMOLITION  
PLAN

KEYED NOTES  
1. REMOVE AND RELOCATE EXISTING VENT PIPE RISER TO  
RISE UP IN NEW WALL. COORDINATE WITH  
ARCHITECTURAL PLANS.





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CONSULTANT 3 INFO

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390 NORTH MAIN STREET  
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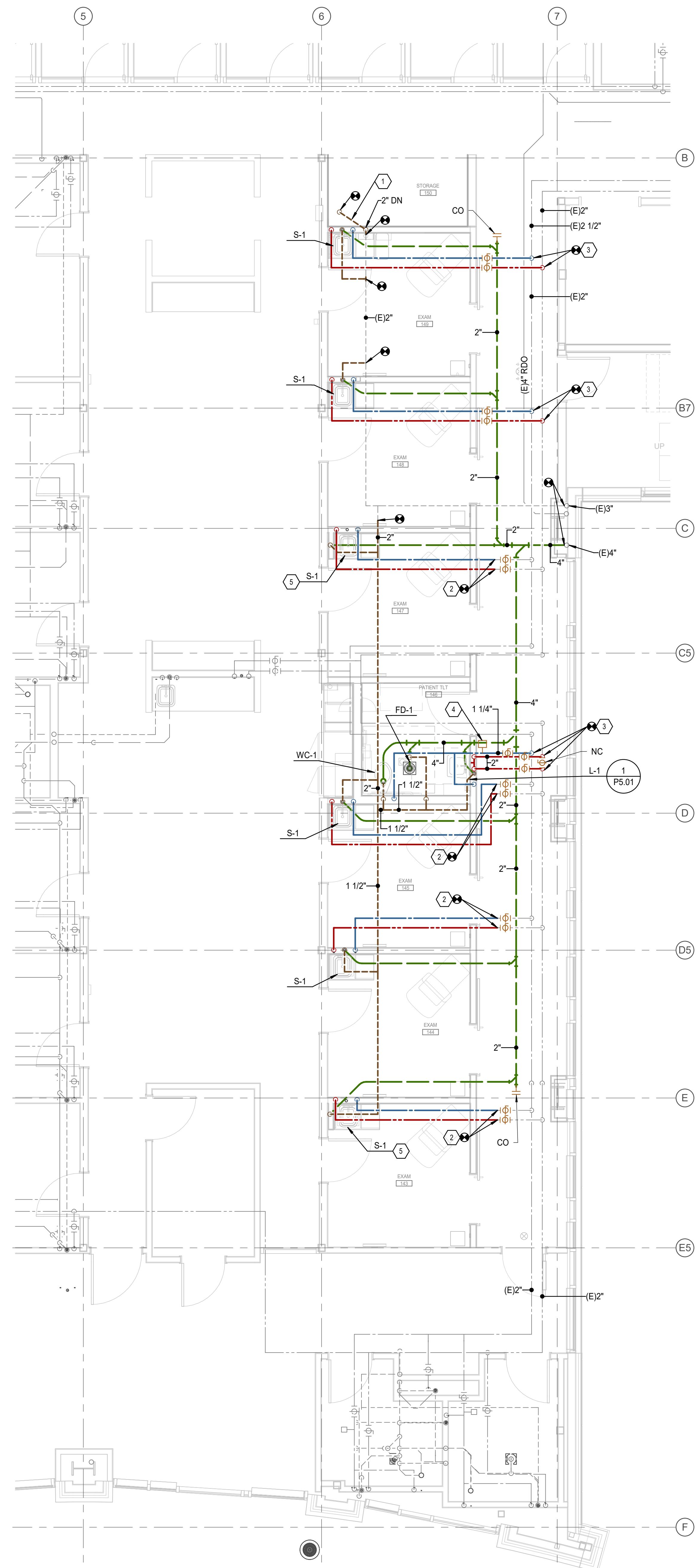
01/20/2025

BID SET

PLUMBING  
PLAN

KEYED NOTES

1. REROUTE EXISTING 2" VENT PIPE FROM BELOW AND RISE UP IN NEW WALL.
2. TIE INTO EXISTING DOMESTIC WATER BRANCH PIPING.
3. TIE INTO EXISTING DOMESTIC WATER MAIN. PROVIDE HOT TAP TO PREVENT SHUT DOWN OF EXISTING SYSTEM.
4. WATER HAMMER ARRESTOR.
5. LOCATE WASTE AND VENT PIPING IN SIDEWALL TO AVOID CONFLICT WITH EXISTING BUILDING STRUCTURE.





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CONSULTANT 3 INFO

IN BOUNTIFUL L2

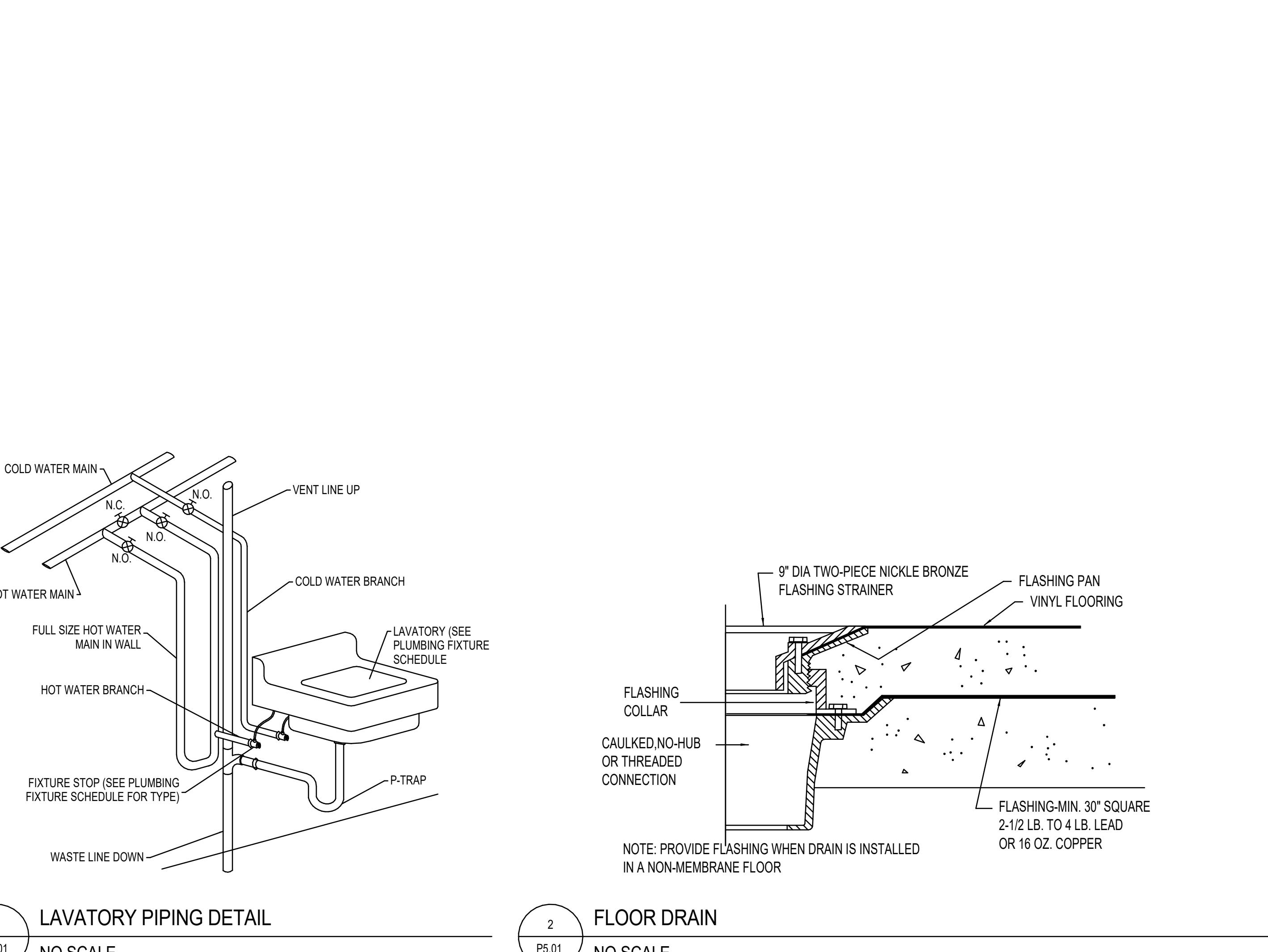
390 NORTH MAIN STREET



REVISIONS  
NO. DESCRIPTION DATE  
INCLINE: 25-033  
OWNER: 10020984  
01/20/2025  
BID SET  
PLUMBING SCHEDULES & DETAILS

PLUMBING FIXTURE SCHEDULE						
ID	Fixture	DCW (IN)	DHW (IN)	W (IN)	V (IN)	Notes
FD-1	FLOOR DRAIN	~	~	2	1 1/2	FLOOR DRAIN (RESTROOM): WATTS FD-100 FLOOR DRAIN WITH CAST IRON BODY AND FLASHING COLLAR WITH 6" ROUND NICKEL BRONZE ADJUSTABLE STRAINER HEAD WITH SECURED GRATE
L-1	LAVATORY	1/2	1/2	1 1/2	1 1/2	LAVATORY: AMERICAN STANDARD 2054-015, LUCERNE, 20" X 16", VITREOUS CHINA, WITH FRONT OVERFLOW, 8" CENTERS, T&B BRASS B286-CR, WITH WRIST BLADE HANDLES, 2IN 5-3/4" ROD-SWING COOGENECK SPOUT WITH 0.33 GPM NO-AERATING LAMMAR FLOW CONTROL IN SPOUT, PROVIDE POWERED LF480 THERMOSTATIC MIXING VALVE WITH WATTS LF734A CHECK VALVES ON HOT AND COLD LINES. PROVIDE FLEXIBLE STAINLESS STEEL SUPPLIES WITH LOOSE KEY ANGLE STOPS. PROFILO PFGD100 OPEN-GRID STRAINER AND CHROME PLATED CAST BRASS P-TRAP WITH CLEAN OUT PLUG. SMITH 0700-Z CONCEALED ARM CHAIR CARRIER WITH FOOT SUPPORT. PROVIDE ADA COMPLIANT UNDER COUNTER PIPING WRAP BY TRUE-BRO. COLOR TO BE WHITE.
S-1	WORK SINK	1/2	1/2	2	1 1/2	SINK: ELKAY LRAD15175 12" X 12" X 5-1/2" DEEP BASIN, 16-GAUGE, TYPE 304 STAINLESS STEEL, COUNTER MOUNTED SINK WITH 8" CENTERS DRILLING, AND CENTER REAR DRAN LOCATION, T&B BRASS B286-CR, WITH WRIST BLADE HANDLES, 2IN 5-3/4" ROD-SWING COOGENECK SPOUT WITH 0.33 GPM NO-AERATING LAMMAR FLOW CONTROL IN SPOUT, PROVIDE POWERED LF480 THERMOSTATIC MIXING VALVE WITH WATTS LF734A CHECK VALVES ON HOT AND COLD LINES. PROVIDE FLEXIBLE STAINLESS STEEL SUPPLIES WITH LOOSE KEY ANGLE STOPS. FLAT PLATE OPEN GRID STRAINER, STAINLESS STEEL SUPPLIES AND 17 GA. CAST BRASS, CHROME PLATED P-TRAP. PROVIDE ADA COMPLIANT UNDER COUNTER PIPING WRAP BY TRUE-BRO. COLOR TO BE WHITE.
WC-1	ADA WATER CLOSET	1	~	4	2	WATER CLOSET: AMERICAN STANDARD 3043.001 MADERA FLOWWISE VITREOUS CHINA, FLOOR MOUNTED, ELONGATED BOWL, 1-1/2" TOP SPUD, ADA TOILET WITH K-4670-C LUSTRA OPEN-FRONT SEAT. SLOAN REGAL 111-1.28 FLUSH VALVE, 1.28 GPF, INSTALL ACTUATOR ON WIDE SIDE OF FIXTURE.

1. ALL UNDER GROUND WASTE AND VENT SHALL BE 2" OR GREATER.



STAMP

MECHANICAL ENGINEER  
RESOLUT  
181 E 5600 S, STE 200  
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ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
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PROFESSIONAL ENGINEERS  
No. 1178731-2202  
WORTHEN  
12/04/2025

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

ELECTRICAL  
COVER  
SHEET

EE001

SYMBOLS LEGEND	
SYMBOL	DESCRIPTION
REFERENCE AND LINE SYMBOLS	
	DETAIL INDICATOR: A5 INDICATES DETAIL NUMBER, E-501 INDICATES DRAWING SHEET WHERE DETAIL IS SHOWN.
	ELEVATION OR SECTION INDICATOR, EXTERIOR: A5 INDICATES ELEVATION OR SECTION NUMBER, E-201 INDICATES DRAWING SHEET WHERE ELEVATION OR SECTION IS SHOWN.
	ELEVATION OR SECTION INDICATOR, INTERIOR: A5 INDICATES ELEVATION OR SECTION NUMBER, E-201 INDICATES DRAWING SHEET WHERE ELEVATION OR SECTION IS SHOWN.
ROOM NAME	ROOM IDENTIFIER WITH ROOM NAME AND NUMBER.
	KEYNOTE INDICATOR.
	REVISION INDICATOR.
	EQUIPMENT INDICATOR.
	MECHANICAL EQUIPMENT INDICATOR, "X-X" INDICATES EQUIPMENT MARK SHOWN ON EQUIPMENT SCHEDULE. "XMDP" IDENTIFIES PANEL EQUIPMENT IS CIRCUITED TO. REFER TO EQUIPMENT SCHEDULE FOR ADDITIONAL INFORMATION.
	BREAK, STRAIGHT: TO BREAK PARTS OF DRAWING
	BREAK, ROUND
MATCH LINE	MATCH LINE INDICATOR: CENTER, EXTRA WIDE LINE.
—	NEW LINE: MEDIUM LINE.
—	HIDDEN FEATURES LINE: HIDDEN, THIN LINE
—	EXISTING TO REMAIN LINE: THIN LINE.
-----	DEMOLITION LINE: DASHED, MEDIUM LINE
— —	PROPERTY LINE: DASHED, WIDE LINE.
— —	CONTRACT LIMIT LINE: DASHDOT, WIDE LINE.
	ELECTRICAL EQUIPMENT INDICATOR: "XXX" INDICATES TYPE OF EQUIPMENT OR EQUIPMENT ID, "EF-X" IDENTIFIES MECHANICAL EQUIPMENT BEING SERVED. REFER TO EQUIPMENT SCHEDULE FOR ADDITIONAL INFORMATION.
	EQUIPMENT INDICATOR: "X-X" INDICATES EQUIPMENT MARK SHOWN ON EQUIPMENT SCHEDULE. "1LA-3" IDENTIFIES PANEL EQUIPMENT IS CIRCUITED TO. REFER TO EQUIPMENT SCHEDULE FOR ADDITIONAL INFORMATION.
	IN-GRADE PULLBOX INDICATOR: "XXXT" INDICATES LABEL SHOWN ON SCHEDULE. "#" INDICATES SEQUENCE NUMBER SHOWN ON SITE AND RISER DIAGRAM. REFER TO PLANS AND EXTERIOR PULLBOX SCHEDULE FOR ADDITIONAL INFORMATION.
WIRING METHODS	
	WIRING.
	WIRING TURNED UP OR TOWARDS OBSERVER.
	WIRING TURNED DOWN OR AWAY FROM OBSERVER.
	SINGLE BRANCH CIRCUIT HOME RUN TO PANELBOARD: NUMBER OF ARROWS INDICATES NUMBER OF CIRCUITS. LETTER AND NUMBER NOTATIONS IDENTIFY PANEL AND CIRCUIT NUMBERS. SCHEDULE.
	A-1,3,5 BRANCH CIRCUIT HOME RUN TO PANELBOARD: NUMBER OF ARROWS INDICATES NUMBER OF CIRCUITS. LETTER AND NUMBER NOTATIONS IDENTIFY PANEL AND CIRCUIT NUMBERS. SCHEDULE.
	BRANCH CIRCUIT HOME RUN TO PANELBOARD: NUMBER OF ARROWS INDICATES NUMBER OF CIRCUITS. LETTER AND NUMBER NOTATIONS IDENTIFY PANEL AND CIRCUIT NUMBERS. SCHEDULE.
	LOW VOLTAGE WIRING: DIVIDE, MEDIUM LINE.
◆	CONDUIT STUB: DIMENSION RECORD DRAWINGS AND MARK.
	CONDUCTOR & CONDUIT ("CC") SCHEDULE INDICATOR. REFER TO ONE-LINE DIAGRAM.
	ADA ACCESS PUSH PLATE
	JUNCTION BOX.
	JUNCTION BOX, CEILING.
	JUNCTION BOX, SYSTEMS FURNITURE COMMUNICATION CONNECTION.
	JUNCTION BOX, SYSTEMS FURNITURE POWER CONNECTION.
	PULL BOX
	CABLE TRAY ABOVE ACCESSIBLE CEILING. "A" DENOTES CABLE TRAY WIDTH, "B" DENOTES CABLETRAY DEPTH. "C-D" DENOTES CABLE TRAY ELEVATION ABOVE OR BELOW FINISHED SURFACE.
	LADDER RACK.
	CABLE J-HOOKS ABOVE ACCESSIBLE CEILING.
	MECHANICAL EQUIPMENT CONNECTION. REFER TO EQUIPMENT SCHEDULE FOR REQUIREMENTS.
	ELECTRIC VEHICLE CHARGING STATION.
	GROUND BUSBAR: REFER TO GROUNDING RISER DIAGRAM FOR ADDITIONAL INFORMATION.
CONDUIT TYPES	
	RIGID NONMETALLIC CONDUIT, POWER 208V
	RIGID NONMETALLIC CONDUIT, POWER 480V
	RIGID NONMETALLIC CONDUIT, POWER 600+V
	RIGID NONMETALLIC CONDUIT, COMMUNICATIONS
	RIGID METALLIC CONDUIT, POWER 208V
	RIGID METALLIC CONDUIT, POWER 480V
	RIGID METALLIC CONDUIT, POWER 600+V
	RIGID METALLIC CONDUIT, COMMUNICATIONS

SYMBOLS LEGEND	
SYMBOL	DESCRIPTION
WIRING DEVICES	
	RECEPTACLE, SINGLE: NEMA 5-20R.
	RECEPTACLE, DUPLEX: NEMA 5-20R.
	RECEPTACLE, DUPLEX, ABOVE COUNTER: NEMA 5-20R.
	RECEPTACLE, DUPLEX, CEILING: NEMA 5-20R.
	RECEPTACLE, DUPLEX, DEDICATED CIRCUIT: NEMA 5-20R.
	RECEPTACLE, DUPLEX, WITH GROUND FAULT CIRCUIT INTERRUPTER, DRINKING FOUNTAIN: CONCEAL WATER COOLER MECHANICAL/PLUMBING SHOP DRAWINGS FOR INSTALLATION REQUIREMENTS.
	RECEPTACLE, DUPLEX, ISOLATED GROUND: NEMA 5-20R.
	RECEPTACLE, DUPLEX, SWITCHED: NEMA 5-20R.
	RECEPTACLE, DUPLEX, WIRELESS DATA: NEMA 5-20R.
	RECEPTACLE, DUPLEX, HOSPITAL GRADE: NEMA 5-20R.
	RECEPTACLE, DUPLEX, ON EMERGENCY POWER: NEMA 5-20R.
	RECEPTACLE, DUPLEX, HOSPITAL GRADE ON EMERGENCY POWER: NEMA 5-20R.
	RECEPTACLE, DUPLEX, CONNECTED TO UPS: NEMA 5-20R.
	RECEPTACLE, DUPLEX, WITH GROUND FAULT CIRCUIT INTERRUPTER: NEMA 5-20R.
	RECEPTACLE, DUPLEX, RECESSION: NEMA 5-20R.
	RECEPTACLE, DUPLEX, SWITCHED, RECESSION: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE, ON EMERGENCY POWER: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE, CONNECTED TO UPS: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE, WITH GROUND FAULT CIRCUIT INTERRUPTER: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE, HOSPITAL GRADE: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE, HOSPITAL GRADE ON EMERGENCY POWER: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE, RECESSION: NEMA 5-20R.
	RECEPTACLE, SPECIAL PURPOSE: PROVIDE RECEPTACLE TO MATCH EQUIPMENT PLUG.
	RECEPTACLE, SPECIAL PURPOSE ON EMERGENCY POWER: PROVIDE RECEPTACLE TO MATCH EQUIPMENT PLUG.
	RECEPTACLE, DRYER: NEMA 14-30R.
	RECEPTACLE, RANGE: NEMA 14-50R.
	MULTI-OUTLET ASSEMBLY: NEMA 5-20R.
	DROP CORD: SEE DETAIL.
	THERMOSTAT.
	FLUSH FLOOR BOX: "#" SHOWN ON DRAWINGS. REFER TO WIRING DEVICE SCHEDULE IN THE ELECTRICAL SPECIFICATIONS FOR CONFIGURATION AND DEVICES. FB# = FLOORBOX, RECTANGULAR COVER, GANGS D# = DATA CABLES A# = A/V GANGS
	POWER POLE: "#" SHOWN ON DRAWINGS. REFER TO WIRING DEVICE SCHEDULE IN THE ELECTRICAL SPECIFICATIONS FOR CONFIGURATION AND DEVICES. PT# = POKE-THRU GANGS D# = DATA CABLES A# = A/V GANGS
	SWITCH, DIMMER.
	SWITCH, SINGLE POLE ("x" INDICATES FIXTURES CONTROLLED).
	SWITCH, DOUBLE POLE ("x" INDICATES FIXTURES CONTROLLED).
	SWITCH, THREE-WAY ("x" INDICATES FIXTURES CONTROLLED).
	SWITCH, FOUR-WAY ("x" INDICATES FIXTURES CONTROLLED).
	SDS: SWITCH, DOOR.
	SK: SWITCH, KEY OPERATED.
	SP: SWITCH, PILOT LIGHT.
	ST: SWITCH, TIMER OPERATED.
	SWP: SWITCH, WEATHERPROOF.
	RECEPTACLE, DUPLEX, TAMPER RESISTANT: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE WITH GROUND FAULT CIRCUIT INTERRUPTER, HOSPITAL GRADE: NEMA 5-20R.
	RECEPTACLE, QUADRUPLE WITH GROUND FAULT CIRCUIT INTERRUPTER, HOSPITAL GRADE ON EMERGENCY POWER: NEMA 5-20R.
	RECEPTACLE, DUPLEX, WITH USB OUTLET.
	RECEPTACLE, QUADRUPLE, RECESSION, NEMA 5-20R, AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)
	RECEPTACLE, QUADRUPLE, RECESSION, NEMA 5-20R, AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)
	RECEPTACLE, QUADRUPLE, RECESSION, NEMA 5-20R, AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)
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ABBREVIATIONS	
NOTE: ALL ABBREVIATIONS NOT USED.	
1P	SINGLE POLE
1PH	ONE-PHASE
1WAY	ONE-WAY
2C	TWO-CONDUCTOR
2WAY	TWO-WAY
3C	THREE-CONDUCTOR
3WAY	THREE-WAY
4OUT	QUADRUPLE RECEPACLE OUTLET
4PDT	FOUR-POLE DOUBLE THROW
4PST	FOUR-POLE SINGLE THROW
4W	FOUR-WIRE
4WAY	FOUR-WAY
A	ABOVE COUNTER
AC	ARMORED CABLE
ACS	ACCESS CONTROL SYSTEM
ADA	AMERICANS WITH DISABILITIES ACT
ADJ	ADJACENT
AFT	AFTER FINISHED FLOOR
AGF	ABOVE FINISHED GRADE
AIC	AMPERE INTERRUPTING CAPACITY
ALUM	ALUMINUM
AMP	AMPERE
ANN	ANNUNCIATOR
AP	ACCESS POINT (WIRELESS DATA)
AR	AS REQUIRED
ASC	AMPS SHORT CIRCUIT
ATS	AUTOMATIC TRANSFER SWITCH
AV	AUDIO VISUAL
AWG	AMERICAN WIRE GAGE
BFR	BUCK-BOOST TRANSFORMER
BFG	BELOW FINISHED FLOOR
BFG	BELOW FINISHED GRADE
C	CEILING MOUNTED
CAT	CATEGORY
CATV	COMMUNITY ANTENNA TELEVISION
CB	CIRCUIT BREAKER
CCBA	CUSTOM COLOR AS SELECTED BY ARCHITECT
CCTV	CLOSED CIRCUIT TELEVISION
CF/CI	CONTRACTOR FURNISHED/CONTRACTOR INSTALLED
CF/IO	CONTRACTOR INSTALLED/OWNER INSTALLED
CF/OP	CONTRACTOR PROVIDED/OWNER INSTALLED
CFB# DA AH	FB# = FLOORBOX, RECTANGULAR COVER, GANGS D# = DATA CABLES A# = A/V GANGS
PPA# DA AH	PT# = POKE-THRU GANGS D# = DATA CABLES A# = A/V GANGS
Φ	SWITCH, DIMMER.
X	SWITCH, SINGLE POLE ("x" INDICATES FIXTURES CONTROLLED).
X2	SWITCH, DOUBLE POLE ("x" INDICATES FIXTURES CONTROLLED).
X3	SWITCH, THREE-WAY ("x" INDICATES FIXTURES CONTROLLED).
X4	SWITCH, FOUR-WAY ("x" INDICATES FIXTURES CONTROLLED).
SDS	SWITCH, DOOR.
SK	SWITCH, KEY OPERATED.
SP	SWITCH, PILOT LIGHT.
ST	SWITCH, TIMER OPERATED.
SWP	SWITCH, WEATHERPROOF.
RE	RECEPTACLE, DUPLEX, TAMPER RESISTANT: NEMA 5-20R.
RE	RECEPTACLE, QUADRUPLE WITH GROUND FAULT CIRCUIT INTERRUPTER, HOSPITAL GRADE: NEMA 5-20R.
RE	RECEPTACLE, QUADRUPLE WITH GROUND FAULT CIRCUIT INTERRUPTER, HOSPITAL GRADE ON EMERGENCY POWER: NEMA 5-20R.
RE	RECEPTACLE, DUPLEX, WITH USB OUTLET.
RE	RECEPTACLE, QUADRUPLE, RECESSION, NEMA 5-20R, AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)
RE	RECEPTACLE, QUADRUPLE, RECESSION, NEMA 5-20R, AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)
RE	RECEPTACLE, QUADRUPLE, RECESSION, NEMA 5-20R, AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)
RE	RECEPTACLE, QUADRUPLE, RECESSION, NEMA 5-20R, AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)
#	INDICATES A RECEPTACLE IS AUTOMATICALLY CONTROLLED THROUGH TIME OR OCCUPANCY BASED CONTROLS (REFER TO PLANS FOR CONTROL METHOD)

ELECTRICAL SHEET INDEX	

<tbl



INCLINE ARCHITECTS  
747 E SOUTH TEMPLE ST, STE #  
305, SALT LAKE CITY, UTAH 84102

STAMP

MECHANICAL ENGINEER  
RESOLUT  
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MURRAY, UTAH 84107

ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST, SUITE 400  
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PROFESSIONAL ENGINEERS  
No. 11783731-2202  
LAWRENCE WORTHER  
12/04/2025

IN BOUNTIFUL L2



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

SYMBOLS  
LEGEND

SYMBOLS LEGEND	
SYMBOL	DESCRIPTION
SITE ELECTRICAL AND COMMUNICATIONS UTILITIES	
—30UP—	ELECTRIC LINE: THIN LINE. 10 = SINGLE PHASE, 20 = 2-PHASE, 30 = 3-PHASE, O = OVERHEAD, U = UNDERGROUND, P = PRIMARY, S = SECONDARY
—●—	LIGHTNING ARRESTOR.
—○—	UTILITY POLE.
—□—	UTILITY, DISTRIBUTION SWITCH OR SWITCHING STATION.
[E]	UTILITY, PRIMARY ELECTRICAL HAND HOLE.
[M]	UTILITY SERVICES, MANHOLE.
(C)	UTILITY, COMMUNICATIONS MANHOLE.
(E)	UTILITY, ELECTRICAL MANHOLE.
(T)	UTILITY, TELEPHONE MANHOLE.
(C)	PRECAST CONCRETE, COMMUNICATION VAULT.
(E)	PRECAST CONCRETE, ELECTRICAL VAULT.
(T)	PRECAST CONCRETE, TELEPHONE VAULT.
(TM)	PRECAST CONCRETE, MANHOLE, TRANSFORMER VAULT.
(TP)	PRECAST CONCRETE, TRANSFORMER PAD.
[D]	INDRUE PULL BOX, HAND HOLE. OPTIONS WITH SQUARE OR ROUND CORNERS. REFER TO PLANS AND EXTERIOR PULLBOX SCHEDULE FOR ADDITIONAL INFORMATION.
[S]	SUBSTATION.
[T]	TRANSFORMER.
ELECTRICAL POWER AND DISTRIBUTION	
—□—	FUSE WITH RATING (ONE-LINE DIAGRAM).
— —	DISCONNECT, FUSED (ONE-LINE DIAGRAM).
— —	DISCONNECT, NONFUSED (ONE-LINE DIAGRAM).
— —	DISCONNECT WITH FUSE AND MOTOR STARTER COMBINATION (ONE-LINE DIAGRAM).
S	OVERLOAD RELAY (ONE-LINE DIAGRAM).
— —	STARTER (ONE-LINE DIAGRAM).
— —	CIRCUIT BREAKER (ONE-LINE DIAGRAM).
— —	CIRCUIT BREAKER WITH SHUNT TRIP (ONE-LINE DIAGRAM).
MCP	CIRCUIT BREAKER, MOTOR CIRCUIT PROTECTION (ONE-LINE DIAGRAM).
#AF #AT	CIRCUIT BREAKER, ADJUSTABLE TRIP. "#AF" REPRESENTS FRAME RATING, "#AT" REPRESENTS TRIP UNIT. (ONE-LINE DIAGRAM)
LSIG	CIRCUIT BREAKER, ADJUSTABLE TRIP CURVE. L=LONG TIME CURVE ADJUSTMENT, S=SHORT TIME CURVE ADJUSTMENT, H=HIGH, M=LOW, G=GROUNDED FAULT ADJUSTMENT FULLY COMPLIANT WITH NEC 210.13, 215.10 AND 230.95. (ONE-LINE DIAGRAM)
— —	CIRCUIT BREAKER, SOLID STATE WITH ARC ENERGY REDUCTION SYSTEM INCLUDING ENERGY REDUCING MAINTENANCE SWITCHING WITH LOCAL STATUS INDICATOR FULLY COMPLIANT WITH NEC 240.87 (ONE-LINE DIAGRAM)
— —	CIRCUIT BREAKER, DRAW OUT (ONE-LINE DIAGRAM).
—○—	MOTOR.
—WW—	TRANSFORMER (ONE-LINE DIAGRAM).
— —	POTENTIAL TRANSFORMER (PT/VT) (ONE-LINE DIAGRAM).
—E—	CURRENT TRANSFORMER (CT) (ONE-LINE DIAGRAM).
—  —	BATTERY (ONE-LINE DIAGRAM).
—  —	CAPACITOR (ONE-LINE DIAGRAM).
—△—	DELTA CONNECTION (ONE-LINE DIAGRAM).
—Y—	WYE CONNECTION (ONE-LINE DIAGRAM).
—DPAH—	DISTRIBUTION PANELBOARD, MOTOR CONTROL CENTER, DUG-IN BUSWAY, MEDIUM VOLTAGE SWITCHBOARD (ONE-LINE DIAGRAM).
*1H*	PANELBOARD (ONE-LINE DIAGRAM).
2253 *1H*	PANELBOARD WITH MAIN LUGS ONLY. BUS SIZE AND PHASE AS SHOWN (ONE-LINE DIAGRAM).
02253 *1H*	PANELBOARD WITH MAIN CIRCUIT BREAKER. SIZE AND PHASE AS SHOWN (ONE-LINE DIAGRAM).

SYMBOLS LEGEND	
SYMBOL	DESCRIPTION
ELECTRICAL POWER AND DISTRIBUTION	
—□—	PANELBOARD WITH MAIN AND SUB FEED CIRCUIT BREAKER (ONE-LINE DIAGRAM).
—□—	PANELBOARD WITH MAIN LUGS ONLY AND SURGE PROTECTION WITH CIRCUIT BREAKER (ONE-LINE DIAGRAM).
—□—	PANELBOARD WITH SUB FEED LUGS (ONE-LINE DIAGRAM).
—□—	PANELBOARD WITH CIRCUIT BREAKER AND SUB FEED LUGS (ONE-LINE DIAGRAM).
—□—	CT CABINET PER UTILITY'S REQUIREMENTS (ONE-LINE DIAGRAM).
—□—	CT CABINET PER UTILITY'S REQUIREMENTS (ONE-LINE DIAGRAM).
—□—	TRANSFER SWITCH (ONE-LINE DIAGRAM).
—□—	DIGITAL MULTIMETER (ONE-LINE DIAGRAM).
— —	EARTH GROUND (ONE-LINE DIAGRAM).
— —	SERVICE ENTRANCE SURGE PROTECTION (ONE-LINE DIAGRAM).
[ANN]	GENERATOR, ANNUNCIATOR (ONE-LINE DIAGRAM).
[P]	PUSH BUTTON, REMOTE EMERGENCY STOP.
(G)	GENERATOR, POWER (ONE-LINE DIAGRAM).
(K)	KIRK-KEY MECHANICAL INTERLOCK (ONE-LINE DIAGRAM)
(M)	METER.
BBF	BROAD BAND FILTER (ONE-LINE DIAGRAM).
VFC [VFD]	VARIABLE FREQUENCY MOTOR CONTROLLER (ONE-LINE DIAGRAM).
— —	DIODE (ONE-LINE DIAGRAM).
—□—	DISCONNECT SWITCH, FUSED.
—□—	DISCONNECT SWITCH, UNFUSED.
—□—	STARTER, COMBINATION WITH DISCONNECT SWITCH.
—□—	STARTER OR MOTOR CONTROLLER.
—□—	PUSHBUTTON.
—□—	PUSHBUTTONS, MOTOR CONTROL.
—□—	PANELBOARD CABINET, FLUSH MOUNTED.
—□—	PANELBOARD CABINET, SURFACE MOUNTED, 1 SECTION.
—□—	PANELBOARD CABINET, SURFACE MOUNTED, 2 SECTION.
DPM	DISTRIBUTION PANEL OR SWITCHBOARD.
LP	LIGHTING RELAY, CONTACTOR PANEL, OR DIMMING ENCLOSURE.
\$ST	SWITCH, TOGGLE MOTOR STARTER WITH OVERLOAD PROTECTION.
—□—	TRANSFORMER (SEE ONE-LINE FOR SIZE)
[B] [B]	BUSWAY.
— —	RELAY CONTACT, NORMALLY CLOSED (ONE-LINE DIAGRAM).
— —	RELAY CONTACT, NORMALLY OPEN (ONE-LINE DIAGRAM).
— —	PUSHBUTTON, NORMALLY CLOSED (ONE-LINE DIAGRAM).
— —	PUSHBUTTON, NORMALLY OPEN (ONE-LINE DIAGRAM).
— —	PUSHBUTTON, CLOSE ON INCREASE (ONE-LINE DIAGRAM).
— —	PUSHBUTTON, OPEN ON INCREASE (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY CLOSED FLOAT (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY OPEN FLOAT (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY CLOSED LIMIT (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY OPEN LIMIT (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY CLOSED TEMPERATURE ACTIVATED (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY OPEN TEMPERATURE ACTIVATED (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY CLOSED TIME DELAY (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY OPEN TIME DELAY (ONE-LINE DIAGRAM).
— —	SWITCH, NORMALLY CLOSED FOOT OPERATED (ONE-LINE DIAGRAM).
— —	SWITCH, MULTIPosition (ONE-LINE DIAGRAM).
— —	SWITCH, SINGLE BREAK (ONE-LINE DIAGRAM).
—□—	SPECIALIZED TRANSFER SWITCH (ONE-LINE DIAGRAM).
GEM	GENERATOR ENGINE START MONITORING SYSTEM GENERATOR MODULE (ONE-LINE DIAGRAM).
ESM	GENERATOR ENGINE START MONITORING SYSTEM ATS MODULE (ONE-LINE DIAGRAM).
PRM	PHASE ROTATION MONITOR (ONE-LINE DIAGRAM).

SYMBOLS LEGEND	
SYMBOL	DESCRIPTION
LIGHTING	
(W-3)	Fixture identification: (W-3) indicates fixture type as scheduled.
(W-3E)	Fixture identification: Emergency lighting fixture with battery pack and/or generator and/or centralized inverter and/or centralized UPS connection as indicated in plans. (W-3E) indicates fixture type as scheduled.
EM	EMERGENCY.
NL	NIGHT LIGHT: DO NOT SWITCH.
↑	EGRESS DIRECTION ARROW (EXIT SIGNS).
⊗	EXIT SIGN: SINGLE FACE; CEILING MOUNTED
⊗⊗	EXIT SIGN: SINGLE FACE; WALL MOUNTED
⊗⊗	EXIT SIGN: DOUBLE FACE; CEILING MOUNTED
⊗⊗	EXIT SIGN: DOUBLE FACE; WALL MOUNTED
LIGHTING CONTROL	
*:	OCCUPANCY SENSOR, DUAL TECHNOLOGY, OMNI-DIRECTIONAL, CEILING.
*:	OCCUPANCY SENSOR, DUAL TECHNOLOGY, WALL.
⊗:	OCCUPANCY SENSOR, DUAL TECHNOLOGY, DIRECTIONAL.
(P)	PHOTOCELL.
(HP)	PHOTOCELL, WALL MOUNTED.
*:	VACANCY SENSOR, DUAL TECHNOLOGY, OMNI-DIRECTIONAL, CEILING.
*:	VACANCY SENSOR, DUAL TECHNOLOGY, WALL.
—	CEILING FAN.
—	SWITCH/OCCUPANCY SENSOR COMBO, DUAL TECHNOLOGY, WALL.
—	SWITCH/VACANCY SENSOR COMBO, DUAL TECHNOLOGY, WALL.
—	DIMMER SWITCH/OCCUPANCY SENSOR COMBO, DUAL TECHNOLOGY, WALL.
—	DIMMER SWITCH/VACANCY SENSOR COMBO, DUAL TECHNOLOGY, WALL.
a.b	LOW VOLTAGE DIGITAL LIGHTING CONTROL SWITCH: LETTER "a.b" INDICATES ZONING WHERE SHOWN (REFER TO PLANS, SCHEDULES, AND DETAILS FOR EXACT BUTTON CONFIGURATION AND PROGRAMMING REQUIREMENTS)
RC	DIGITAL LIGHTING ROOM CONTROLLER
DC	DIGITAL LIGHTING DIMMING CONTROLLER
LC	DIGITAL PLUG LOAD CONTROLLER
LS	LIGHTING NETWORK SWITCH.
NR	LIGHTING NETWORK ROUTER.
SM	LIGHTING NETWORK SEGMENT MANAGER
NB	LIGHTING NETWORK BRIDGE
ET	LIGHTING EMERGENCY TRANSFER DEVICE
—X—	LIGHTING SPACE CONTROL TYPE. X INDICATES TYPE. SEE SCHEDULE / DIAGRAM.
TWO-WAY COMMUNICATIONS	
2WA	TWO-WAY COMMUNICATIONS MAIN CONTROL STATION
RCS	TWO-WAY COMMUNICATIONS REMOTE CALL STATION
▼	DATA CONNECTION: TWO-WAY EMERGENCY COMMUNICATION SYSTEM.
TWO-WAY COMMUNICATIONS	
SD	SMOKE DAMPER. 120V POWER FROM ELECTRICAL SYSTEM.
—	COMBINATION FIRE/SMOKE DAMPER. 120V POWER FROM ELECTRICAL SYSTEM.
RTS	REMOTE ALARM INDICATING AND TEST SWITCH.
—	DETECTOR, HEAT.
CO	DETECTOR, CARBON MONOXIDE.
—	STROBE, WALL MOUNTED.
75	STROBE, WALL MOUNTED. SUBSCRIPT INDICATES CANDELA RATING.
—WP	ALARM, HORN/STROBE, WALL MOUNTED, WEATHERPROOF.
—	ALARM, HORN/STROBE, WALL MOUNTED, ONE ASSEMBLY.
75	ALARM, HORN/STROBE, WALL MOUNTED, ONE ASSEMBLY. SUBSCRIPT INDICATES CANDELA RATING.
—C	ALARM, CHIME/STROBE, WALL MOUNTED, ONE ASSEMBLY.
—G	ALARM, HORN/STROBE WITH GUARD, WALL MOUNTED, ONE ASSEMBLY.
M	ALARM, MINI HORN/STROBE, WALL MOUNTED, ONE ASSEMBLY.
—	SPEAKER, WALL MOUNTED, EVACUATION.
—	SPEAKER, WALL MOUNTED, EVACUATION, COMBINATION STROBE.
75	SPEAKER, WALL MOUNTED, EVACUATION, COMBINATION STROBE. SUBSCRIPT INDICATES CANDELA RATING.
—75	ALARM, HORN, CEILING MOUNTED. SUBSCRIPT INDICATES CANDELA RATING.
—75	ALARM, STROBE, CEILING MOUNTED. SUBSCRIPT INDICATES CANDELA RATING.
—	SPEAKER, CEILING MOUNTED.
75	ALARM, STROBE, CEILING MOUNTED. SUBSCRIPT INDICATES CANDELA RATING.
—	BELL, ELECTRIC, 120V FROM ELECTRICAL SYSTEM OR 24V FROM FIRE ALARM SYSTEM

SYMBOLS LEGEND	
SYMBOL	DESCRIPTION
FIRE ALARM	
FAA	FIRE ALARM ANNUNCIATOR PANEL.
FACP	FIRE ALARM CONTROL PANEL, SEMI-RECESSED.
FATC	FIRE ALARM TERMINAL CABINET: NAC, SLC, SPEAKER CIRCUITS; AMPLIFIERS, BATTERIES
HVAC	CONTROL PANEL FOR HVAC, SMOKE CONTROL, STAIR PRESSURIZATION.
EVAC	VOICE EVACUATION PANEL.
PRE	PRE-ACTION CONTROL PANEL.
MIC	REMOTE VOICE EVACUATION MICROPHONE.
FPC	FIRE PUMP CONTROLLER.
JPC	JOCKEY PUMP CONTROLLER.
C	AUTOMATIC DOOR CLOSERS: DOOR CLOSERS SHALL BE FURNISHED WITH DOOR HARDWARE AND CONNECTED BY FIRE ALARM INSTALLER.
CM	CONTROL MODULE.
MM	MONITOR MODULE.
F	FIRE ALARM MANUAL PULL STATION.
R	SHUT DOWN RELAY: INSTALL RELAY IN CONTROL CIRCUIT OF EQUIPMENT TO BE CONTROLLED IN THE EVENT OF A FIRE.
FS	WATER FLOW SWITCH: FLOW SWITCHES SHALL BE PROVIDED AND INSTALLED BY FIRE SPRINKLER CONTRACTOR AND SHALL BE CONNECTED TO LOCATIONS SHOWN ON THE FIRE SPRINKLER SHOP DRAWINGS.
VS	VALVE SUPERVISORY SWITCH, TAMPER SWITCH, TAMPER SWITCHES SHALL BE PROVIDED AND INSTALLED BY FIRE SPRINKLER CONTRACTOR AND SHALL BE CONNECTED TO LOCATIONS SHOWN ON THE FIRE SPRINKLER SHOP DRAWINGS.
PS	PRESSURE SUPERVISORY SWITCH: PRESSURE SWITCHES SHALL BE PROVIDED AND INSTALLED BY FIRE SPRINKLER CONTRACTOR AND SHALL BE CONNECTED TO LOCATIONS SHOWN ON THE FIRE SPRINKLER SHOP DRAWINGS.
—	MAGNETIC DOOR HOLDER.
—	DETECTOR, SMOKE.
—	DETECTOR, SMOKE, WALL MOUNTED.
—A	DETECTOR, SMOKE WITH AUXILIARY CONTACT.
—BR	DETECTOR, SMOKE, BEAM RECEIVER.
—BT	DETECTOR, SMOKE, BEAM TRANSMITTER.
—E	DETECTOR, SMOKE, ELEVATOR RECALL DESIGNATION.
—G	DETECTOR, SMOKE WITH GUARD.
—R	DETECTOR, SMOKE, RESIDENTIAL.
—S	DETECTOR, SMOKE WITH STROBE.
—RS	DETECTOR, SMOKE, RESIDENTIAL WITH SOUNDER BASE.
—AS	DETECTOR, SMOKE, AIR SAMPLING SYSTEM PORT LOCATION.
—	DETECTOR, SMOKE, DUCT WITH HOUSING AND SAMPLING TUBE.
—	SMOKE DAMPER. 120V POWER FROM ELECTRICAL SYSTEM.
—FSD	COMBINATION FIRE/SMOKE DAMPER. 120V POWER FROM ELECTRICAL SYSTEM.
RTS	REMOTE ALARM INDICATING AND TEST SWITCH.

CATEGORY INSERT COLOR SCHEDULE		
INSERT COLOR	TYPE/ APPLICATION	
BLUE	ANALOG PHONE DEVICES	
BLUE	DATA DEVICES	
BLUE	SECURITY DEVICES	
ORANGE	MONITORING DEVICES	
ORANGE	NURSE CALL DEVICES	
RED	FORESEER DEVICES	
YELLOW	WIRELESS ACCESS POINT DEVICES	

DATA PATCH CORD SCHEDULE (CATEGORY 6A F/UTP CABLES W/ RJ-45 CONNECTORS)		
LENGTH (FEET)	COLOR	QUANTITY
5	BLUE	50% OF TOTAL PORTS IN TDR'S
7	BLUE	40% OF TOTAL PORTS IN TDR'S
10	BLUE	5% OF TOTAL PORTS IN TDR'S
15	BLUE	5% OF TOTAL PORTS IN TDR'S

WIRELESS PATCH CORD SCHEDULE (CATEGORY 6A F/UTP CABLES W/ RJ-45 CONNECTORS)		
LENGTH (FEET)	COLOR	QUANTITY
5	YELLOW	50% OF TOTAL PORTS IN TDR'S
7	YELLOW	40% OF TOTAL PORTS IN TDR'S
10	YELLOW	5% OF TOTAL PORTS IN TDR'S
15	YELLOW	5% OF TOTAL PORTS IN TDR'S

NURSE CALL PATCH CORD SCHEDULE (CATEGORY 6 UTP CABLES W/ RJ-45 CONNECTORS)		
LENGTH (FEET)	COLOR	QUANTITY
5	ORANGE	50% OF TOTAL PORTS IN TDR'S
7	ORANGE	40% OF TOTAL PORTS IN TDR'S
10	ORANGE	5% OF TOTAL PORTS IN TDR'S
15	ORANGE	5% OF TOTAL PORTS IN TDR'S

**EQUIPMENT/CABLE LIST**

**GENERAL TELECOM NOTES**

**MECHANICAL ENGINEER**

**ELECTRICAL ENGINEER**

**INCLINE ARCHITECTS**

**STAMP**

**REVISIONS**

**INCLINE: 25-033**

**OWNER: 10020984**

**01/20/2026**

**BID SET**

**TELECOM SCHEDULES AND NOTES**

**EE003**

PLOT DATE: 01/20/2026

ARCHITECTS

IH BOUNTIFUL L2

390 NORTH MAIN STREET

BOUNTIFUL, UT 84010

EE003

INCLINE ARCHITECTS

747 E SOUTH TEMPLE ST. STE #100

SALT LAKE CITY, UT 84102

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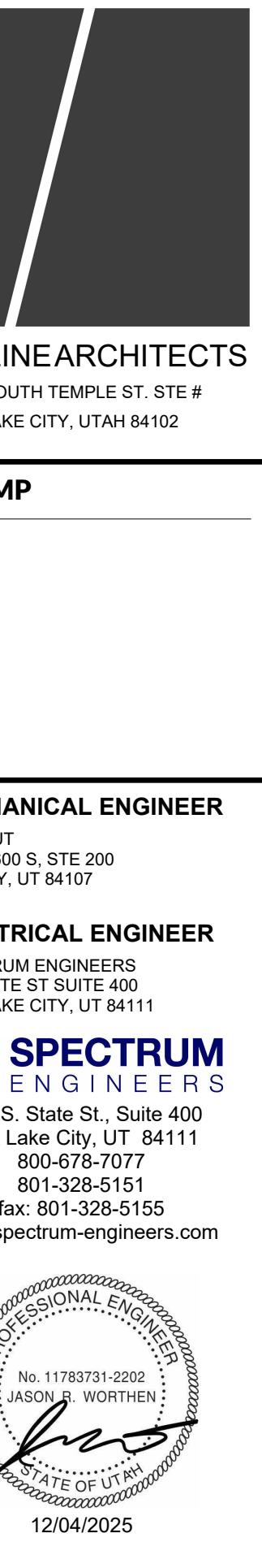
www.spectrum-engineers.com

12/04/2025

THE ITEMS INDICATED BELOW SHALL NOT BE CONSTRUED AS A BILL OF MATERIALS. THIS LIST IDENTIFIES ITEMS OF SIGNIFICANCE USED DURING THE DESIGN OF THE CABLEING INSTALLATION, WHERE THE ITEMS INDICATED ARE ONE PORTION OF AN ASSEMBLY, THE ENTIRE ASSEMBLY SHALL BE PROVIDED UNLESS OTHERWISE SPECIFIED. PROVIDE ALL MISCELLANEOUS HARDWARE AND SUPPORTS, WHICH MAY NOT BE LISTED HERE, FOR A COMPLETE INSTALLATION. COMPARE CATALOG NUMBERS WITH DESCRIPTIONS AND NOTIFY ENGINEER OF DISCREPANCIES PRIOR TO BID. IF CATALOG NUMBERS DO NOT MATCH DESCRIPTIONS, THE DESCRIPTIONS TAKE PRECEDENCE. PROVIDE COMPLETE SUBMITTAL FOR APPROVAL PRIOR TO PURCHASING ANY EQUIPMENT OR CABLE. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.

SYMBOL	ITEM DESCRIPTION	ACCEPTABLE TYPES
▼	STATION CABLE - CATEGORY 6A F/UTP, RISER RATED, BLUE, DATA	SIEMON 9A6R4-A5-06-R1A
▼	STATION CABLE - CATEGORY 6A F/UTP, PLENUM RATED, BLUE, DATA	SIEMON 9A6P4-A5-06-R1A
▼	STATION CABLE - CATEGORY 6A F/UTP, RISER RATED, YELLOW, WIRELESS	SIEMON 9A6R4-A5-05-R1A
▼	STATION CABLE - CATEGORY 6 UTP, RISER RATED, ORANGE, NURSE CALL	SIEMON 9C6R4-E3-09-RXB
▼	STATION CABLE - CATEGORY 6 UTP, PLENUM RATED, ORANGE, NURSE CALL	SIEMON 9C6P4-E3-09-RXA
▼	DATA OUTLET, SINGLE GANG FACEPLATE, WHITE, 4 POSITION	SIEMON 10GMX-FPS04-02
▼	NOTES FOR FLUSH BOX APPLICATIONS ONLY, USE DECORA FRAME	SIEMON MX-D42-02
▼	CATEGORY 6A JACK - DATA, BLUE	SIEMON 26A-S06
▼	BLANK INSERT, WHITE, DATA, BLUE	SIEMON 10GMX-FPS04-02
▼	DATA OUTLET, SINGLE GANG FACEPLATE, WHITE, 4 POSITION	SIEMON MX-BL-02
▼	CATEGORY 6A JACK - DATA, BLUE	SIEMON 26A-S06
▼	BLANK INSERT, WHITE, DATA, BLUE	SIEMON MX-BL-02
▼	DATA OUTLET, CEILING MOUNT BOX, WHITE, 2 POSITION	SIEMON MX-SM22-02
▼	CATEGORY 6A JACK - WIRELESS, YELLOW	SIEMON 26A-S05
▼	PATCH CABLE, CATEGORY 6A SHIELDED, BLUE, 5 FOOT	SIEMON SP6A-S05-06
▼	PATCH CABLE, CATEGORY 6A SHIELDED, BLUE, 10 FOOT	SIEMON SP6A-S10-06
▼	PATCH CABLE, CATEGORY 6A SHIELDED, BLUE, 15 FOOT	SIEMON SP6A-S15-06
▼	PATCH CABLE, CATEGORY 6A SHIELDED, YELLOW, 5 FOOT	SIEMON SP6A-S05-05
▼	PATCH CABLE, CATEGORY 6A SHIELDED, YELLOW, 7 FOOT	SIEMON SP6A-S07-05
▼	PATCH CABLE, CATEGORY 6A SHIELDED, YELLOW, 10 FOOT	SIEMON SP6A-S10-05
▼	PATCH CABLE, CATEGORY 6A SHIELDED, YELLOW, 15 FOOT	SIEMON SP6A-S15-05
▼	PATCH CABLE, CATEGORY 6, ORANGE, 5 FOOT - NURSE CALL ONLY	SIEMON MC6-05-05-28
▼	PATCH CABLE, CATEGORY 6, ORANGE, 10 FOOT - NURSE CALL ONLY	SIEMON MC6-10-05-28
▼	PATCH CABLE, CATEGORY 6, ORANGE, 15 FOOT - NURSE CALL ONLY	SIEMON MC6-15-05-28
▼	CABLE RUNWAY - 24", BLACK WITH ALL REQUIRED MOUNTING ACCESSORIES	CHATSWORTH 10250-724
▼	BTUTT SPLICE KIT, BLACK	CHATSWORTH 10250-718
▼	JUNCTION SPLICE KIT, BLACK	CHATSWORTH 11301-701
▼	FOOT KIT, BLACK	CHATSWORTH 11309-701
▼	6" CHANNEL RACK TO RUNWAY, BLACK	CHATSWORTH 12409-724
▼	18" TRIANGLE BRACKETS, BLACK	CHATSWORTH 11746-724
▼	24" TRIANGLE BRACKETS, BLACK	CHATSWORTH 11746-724
▼	END CLOSING KIT, CABLE RUNWAY, BLACK	CHATSWORTH 11700-724
▼	18" WALL ANGLE SUPPORT KIT, CABLE RUNWAY, BLACK	CHATSWORTH 11421-718
▼	24" WALL ANGLE SUPPORT KIT, CABLE RUNWAY, BLACK	CHATSWORTH 11421-724
▼	CABLE RUNWAY ELEVATION KIT, 6"	CHATSWORTH 10506-706
▼	CABLE RUNWAY RADIUS DROP	CHATSWORTH 12100-712
▼	CABLE BASKET TRAY, GALVANIZED (REFER TO FLOOR PLANS FOR CABLE TRAY SIZING)	CABLOFL, LEGRAND, WBT, OR COOPER B-LINE
▼	FIRE-RATED SLEEVES (2"x2" FOR ROOM PENETRATIONS, 4"x4" FOR J-HOOK PATHWAYS)	STI EZ PATH, HILTI
▼	SMOKE/ACOUSTICAL-RATED SLEEVES (2"x2" FOR ROOM PENETRATIONS, 4"x4" FOR J-HOOK PATHWAYS)	STI EZ PATH, HILTI
▼	TRIPLE-TREE J-HOOKS	CADDY CAT64HPSWM3

NOTE: ALL RACKS, LADDER, PATCH PANELS AND ACCESSORIES SHALL BE BLACK IN COLOR.



IN BOUNTIFUL L2

390 NORTH MAIN STREET



SYMBOL SCHEDULE			
SYMBOL	DESCRIPTION	ROUGH-IN REQUIREMENTS	NOTES
	ACCESS CONTROL SYSTEM HEAD END	SEE EY651	
	INTRUSION DETECTION SYSTEM HEAD END	SEE EY651	
	VIDEO SURVEILLANCE SYSTEM HEAD END	SEE EY651	
	CARD READER	4SQ J-BOX W/SINGLE GANG MUD RING AT 40" AFF; 0.75" CONDUIT TO ACS	
	CARD READER MULLION MOUNTED	AT 40" AFF; SEE DETAILS	
	CARD READER POE	4SQ J-BOX W/SINGLE GANG MUD RING AT 40" AFF; 0.75" CONDUIT TO ACS	
	CARD READER WITH KEYPAD	4SQ J-BOX W/SINGLE GANG MUD RING AT 40" AFF; 0.75" CONDUIT TO ACS	
	BIOMETRIC CARD READER	4SQ J-BOX W/SINGLE GANG MUD RING AT 40" AFF; 0.75" CONDUIT TO ACS	
	ANTI-LIGATURE CARD READER	4SQ J-BOX W/SINGLE GANG MUD RING AT 40" AFF; 0.75" CONDUIT TO ACS	
	CARD READER LEVER SET AND LOCK DEVICE	CABLING ROUTED THROUGH DOOR AND TRANSFER HINGE	
	WIRELESS CARD READER		
	SINGLE-IMAGER SURVEILLANCE CAMERA	REFER TO DETAIL XX/EYXXX	REFER TO TELECOM FOR CABLING
	DUAL-IMAGER SURVEILLANCE CAMERA	REFER TO DETAIL XX/EYXXX	REFER TO TELECOM FOR CABLING
	MULTI-IMAGER SURVEILLANCE CAMERA	REFER TO DETAIL XX/EYXXX	REFER TO TELECOM FOR CABLING
	PANORAMIC 360°/180° SURVEILLANCE CAMERA	REFER TO DETAIL XX/EYXXX	REFER TO TELECOM FOR CABLING
	PTZ MULT-IMAGER SURVEILLANCE CAMERA	REFER TO DETAIL XX/EYXXX	REFER TO TELECOM FOR CABLING
	PTZ SURVEILLANCE CAMERA	REFER TO DETAIL XX/EYXXX	REFER TO TELECOM FOR CABLING
	DOOR LOCK TYPE (NO LETTER) - GENERIC LOCK [M] - MAG LOCK [L] - LEVER SET LOCK [S] - ELECTRONIC DEAD BOLT [C] - CRASH BAR LOCK [O] - AUTO OPERATOR [G] - GATE	SEE DOOR ROUGH IN DETAIL EY551	
	DOOR CONTACT INDICATOR	SEE DOOR ROUGH IN DETAIL EY551	
	DOOR CONTACT INDICATOR - HIGH SECURITY (HS)	SEE DOOR ROUGH IN DETAIL EY551	
	REQUEST TO EXIT DEVICE (NO LETTER) - GENERIC REX [M] - MOTION REX [U] - ULTRASONIC REX [C] - CRASH BAR REX [D] - DELAYED EGRESS REX	SEE DOOR ROUGH IN DETAIL EY551	
	INTERCOM STATION VIDEO INTERCOM STATION CARD ACCESS INTERCOM STATION	4SQ J-BOX W/SINGLE GANG MUD RING AT 48" AFF; 1" CONDUIT	REFER TO TELECOM FOR CABLING
	INTERCOM MASTER STATION	4SQ J-BOX W/SINGLE GANG MUD RING AT 18" AFF UNDER COUNTERDESK; 1" CONDUIT	REFER TO TELECOM FOR CABLING
	360° MOTION DETECTOR - CEILING MOUNTED	SINGLE GANG J-BOX; 0.75" CONDUIT	
	MOTION DETECTOR - WALL MOUNTED MOTION DETECTOR - CORNER MOUNTED	SINGLE GANG J-BOX; 0.75" CONDUIT STUB CONDUIT INTO WALL SPACE; 0.75" CONDUIT PENETRATION INTO CORNER OF WALL	
	SIREN	SINGLE GANG J-BOX; 0.75" CONDUIT	
	CONTROL BUTTON [PB] - PANIC BUTTON [LB] - LOCK DOWN [DR] - DOOR RELEASE (T) - TRANSMITTER (R) - RECEIVER	SEE DETAIL MOUNT UNDER DESK, COORDINATE EXACT LOCATION WITH OWNER	
	WORKSTATION		COORDINATE POWER AND DATA ADJACENT TO LOCATION INDICATED ON PLANS
	DESKTOP MONITOR FOR WORKSTATION: "XX" - MONITOR SIZE: COORDINATE WITH OWNER.		COORDINATE POWER ADJACENT TO LOCATION INDICATED ON PLANS
	WALL MOUNTED MONITOR FOR VIDEO SURVEILLANCE AND SECURITY: "XX" - MONITOR SIZE: COORDINATE WITH OWNER.	CHIEF PAGE 26, PROVIDE WITH POWER IN ONE SIDE AND DATA IN OTHER SIDE. PROVIDE 1-1/4" C TO 4-1/16" BOX AT 18" AFF FOR MONITOR CABLE. PASS THROUGH ADJACENT TO POWER AND DATA SERVING WORKSTATION.	HDMI OR DISPLAY PORT TO LOCAL WORKSTATION.

NURSE CALL DEVICE SCHEDULE						
FAMILY TYPE	DESCRIPTION	MANUFACTURER	MOUNTING OPTIONS	BACK BOX TYPE (UL 514-A LISTED)	TYPICAL MOUNTING HEIGHT	CABLE REQUIREMENTS
(D) Dome Light Ceiling	ICON BASED LIGHT LED DOME LIGHT	HILL-ROM	CEILING	4" SQ BOX 2-1/8" DEEP W/1-GANG MUD RING	CENTER ABOVE PATIENT DOOR 90" AFF	1 CAT6 CABLE TO RCB
(E) Bath Switch W/ Cancel	SWITCH, BATH SWITCH, WITH CANCEL, SUPERVISED	HILL-ROM	WALL	4" SQ BOX 2-1/8" DEEP W/1-GANG MUD RING	42" AFF, CONFIRM WITH ARCHITECTURAL ELEVATIONS	1 CAT6 CABLE TO RCB
(GR) Graphical Room Station W/O Code Blue	GRAPHICAL ROOM STATION, STAFF (GRS-7)	HILL-ROM	WALL	3-GANG METAL BOX 2-1/8" DEEP	54" CL AFF TO COMPLY W/ OSHPD AND ADA	1 CAT6 CABLE TO RCB
(Seb) Staff Emergency	SWITCH, STAFF EMERGENCY PUSH BUTTON	HILL-ROM	WALL	4" SQ BOX 2-1/8" DEEP W/1-GANG MUD RING	48" AFF	1 CAT6 CABLE TO RCB

GENERAL AUXILIARY NOTES	
1	PROVIDE PLUNGE RATED CABLE FOR ALL SPECIFIED CABLE.
2	LABEL ALL CABLE INSTALLED UNDER THIS CONTRACT REGARDLESS OF LENGTH, ACCORDING TO WRITTEN SPECIFICATION.
3	THE EQUIPMENT LABELING IDENTIFIED ON DETAILS IN THESE DRAWINGS ARE EXAMPLES ONLY OF THE ACTUAL LABELING WHICH IS REQUIRED AS PART OF THIS CONTRACT. PRIOR TO FABRICATION, SUBMIT THE NOMENCLATURE FOR ALL EQUIPMENT TO THE OWNER FOR REVIEW. THIS REQUIREMENT INCLUDES BUT IS NOT LIMITED TO ALL CABLE LABELING, AND ALL EQUIPMENT LABELING.
4	COORDINATE WITH ALL SUBS TO ENSURE THAT ALL CABLE SHALL BE PROTECTED FROM ANY DIRECT PAINT OR INCIDENTAL OVERSPRAY.
5	CONTRACTOR SHALL REVIEW ALL DOOR HARDWARE ROUGH-IN INFORMATION AGAINST THE DOOR HARDWARE SPECIFICATION AND DOOR HARDWARE SCHEDULE TO VERIFY DOOR ROUGH-IN PRIOR TO CONSTRUCTION.
6	AIM CAMERAS, BACK FOCUS AND DEMONSTRATE VIEW TO OWNERS SATISFACTION, RE-AIM AND FOCUS AS REQUESTED BY OWNER.
7	CONNECT INTERCOM SYSTEM TO ACCESS CONTROL SYSTEM FOR REMOTE ENTRY. COORDINATE OPERATION WITH OWNER.

REVISIONS  
NO. DESCRIPTION DATE

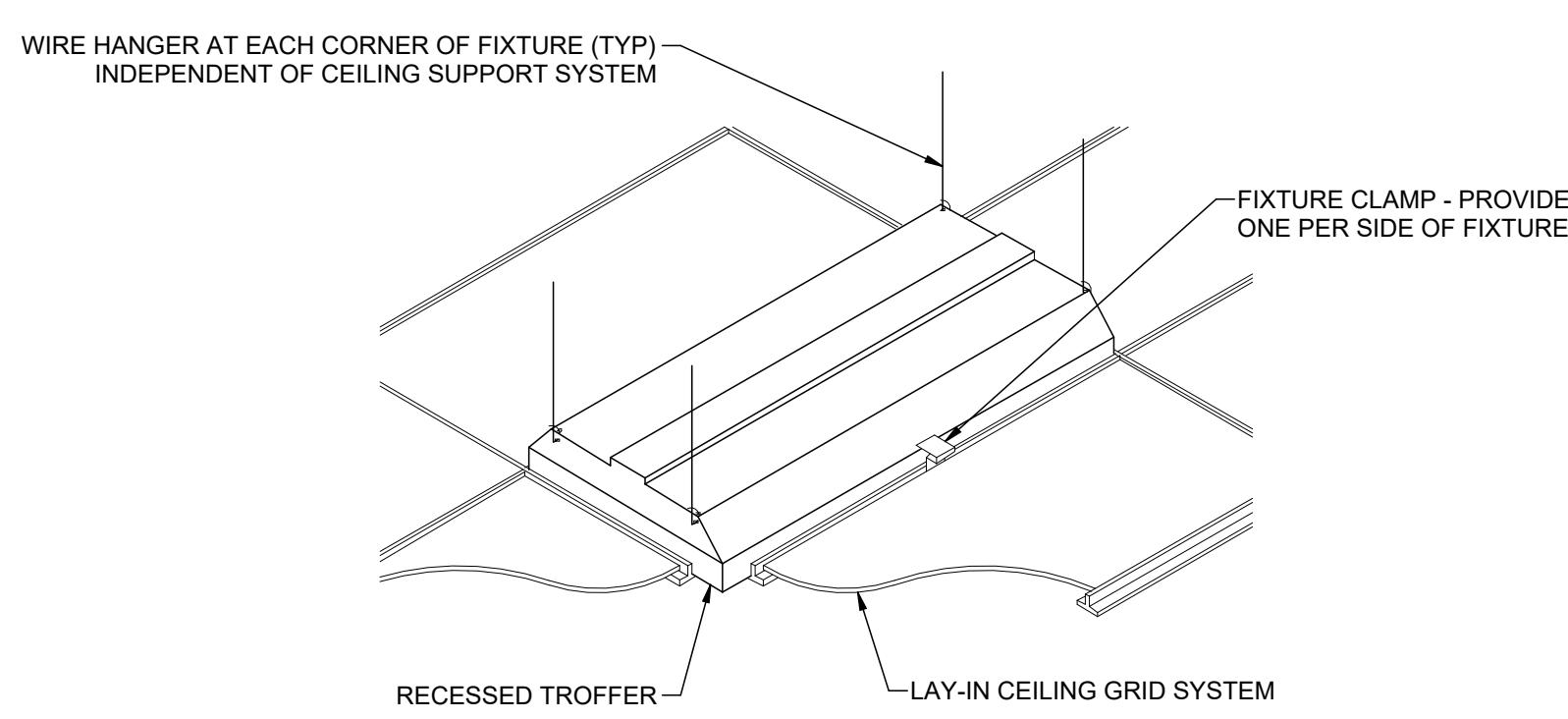
INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

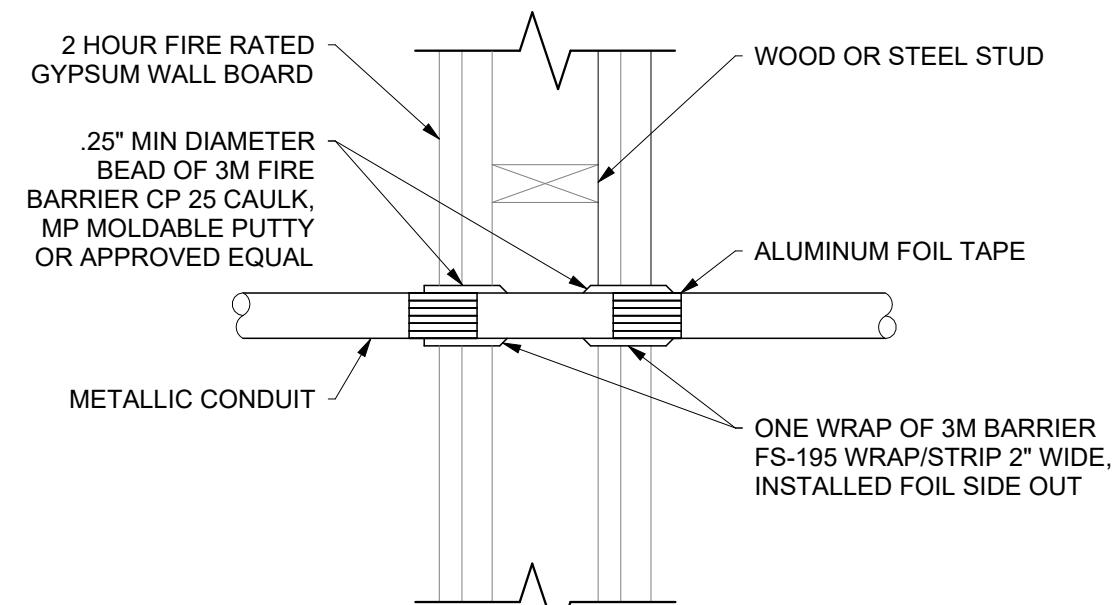
AUXILIARY  
SCHEMES  
AND NOTES

EE004



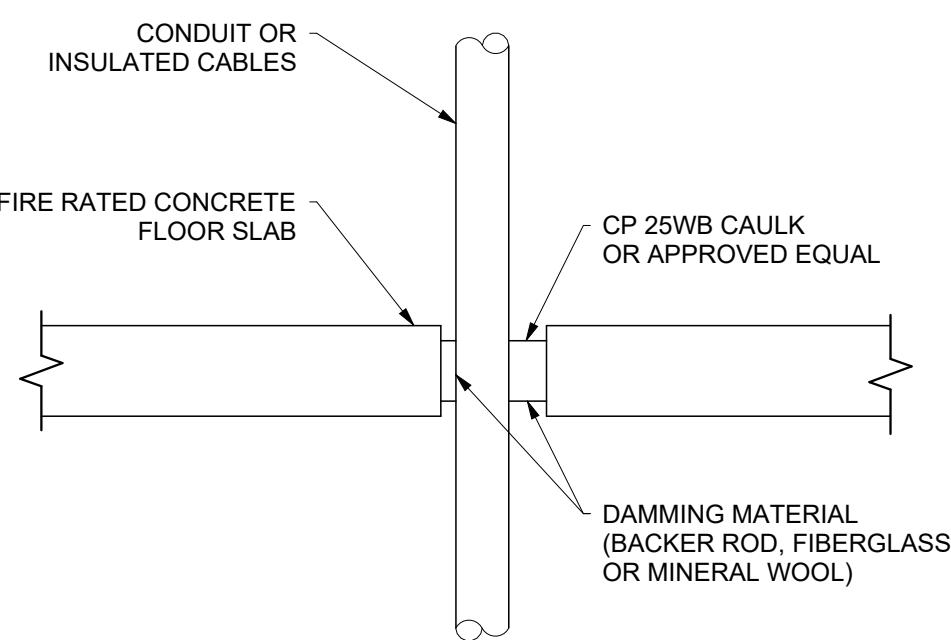
7 RECESSED FIXTURE MOUNTING DETAIL

SCALE: NTS



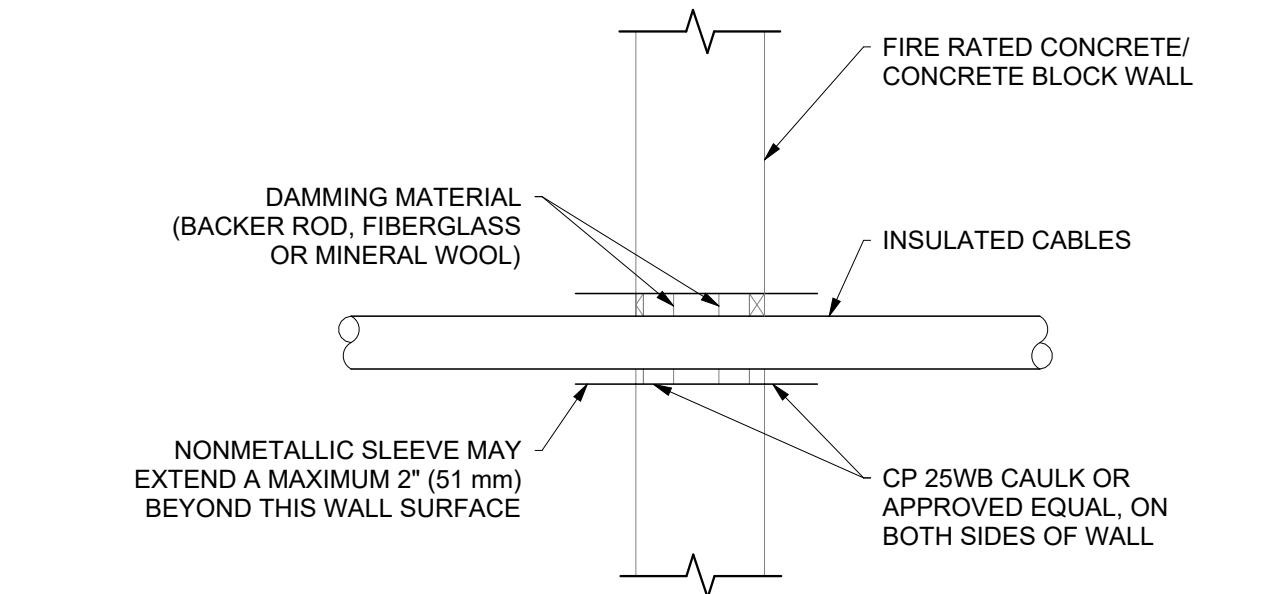
4 FIRE STOP FOR METAL CONDUIT  
THROUGH GYPSUM WALL BOARD

SCALE: NTS



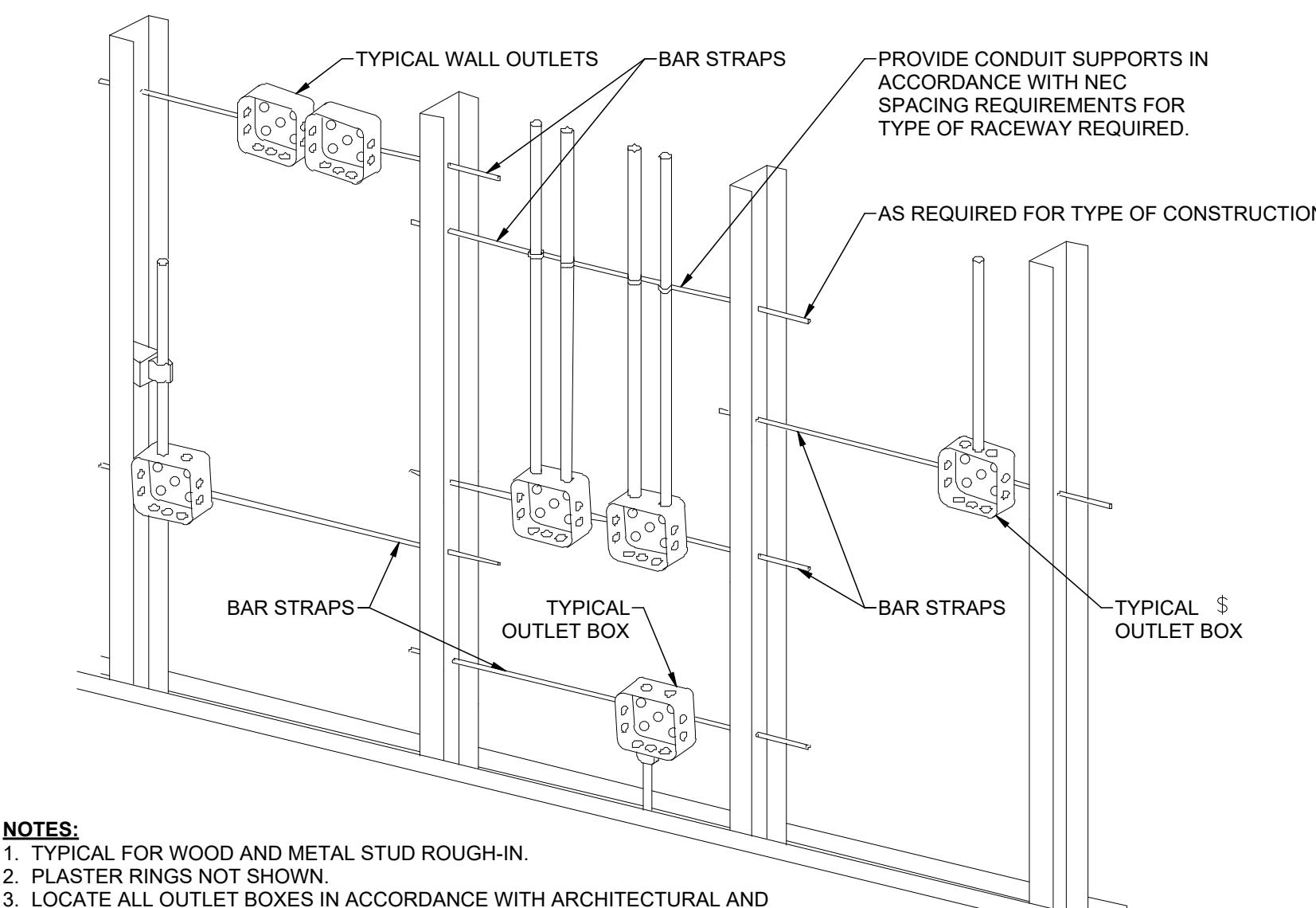
5 TYPICAL FIRE STOP FOR  
CABLES/CONDUIT THROUGH  
CONCRETE FLOORING

SCALE: NTS



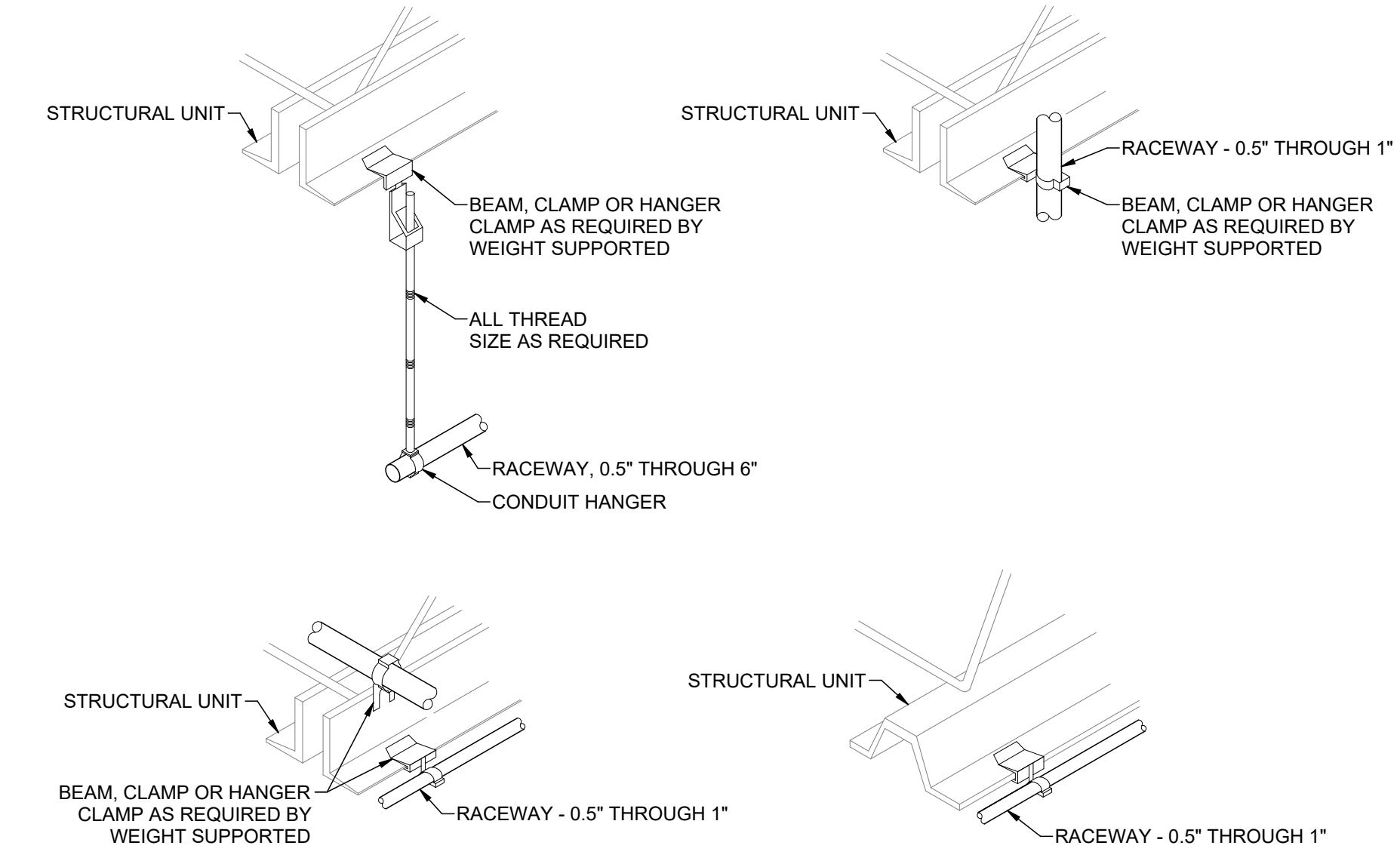
6 TYPICAL FIRE STOP FOR  
CABLES/CONDUIT THROUGH  
CONCRETE WALLS

SCALE: NTS



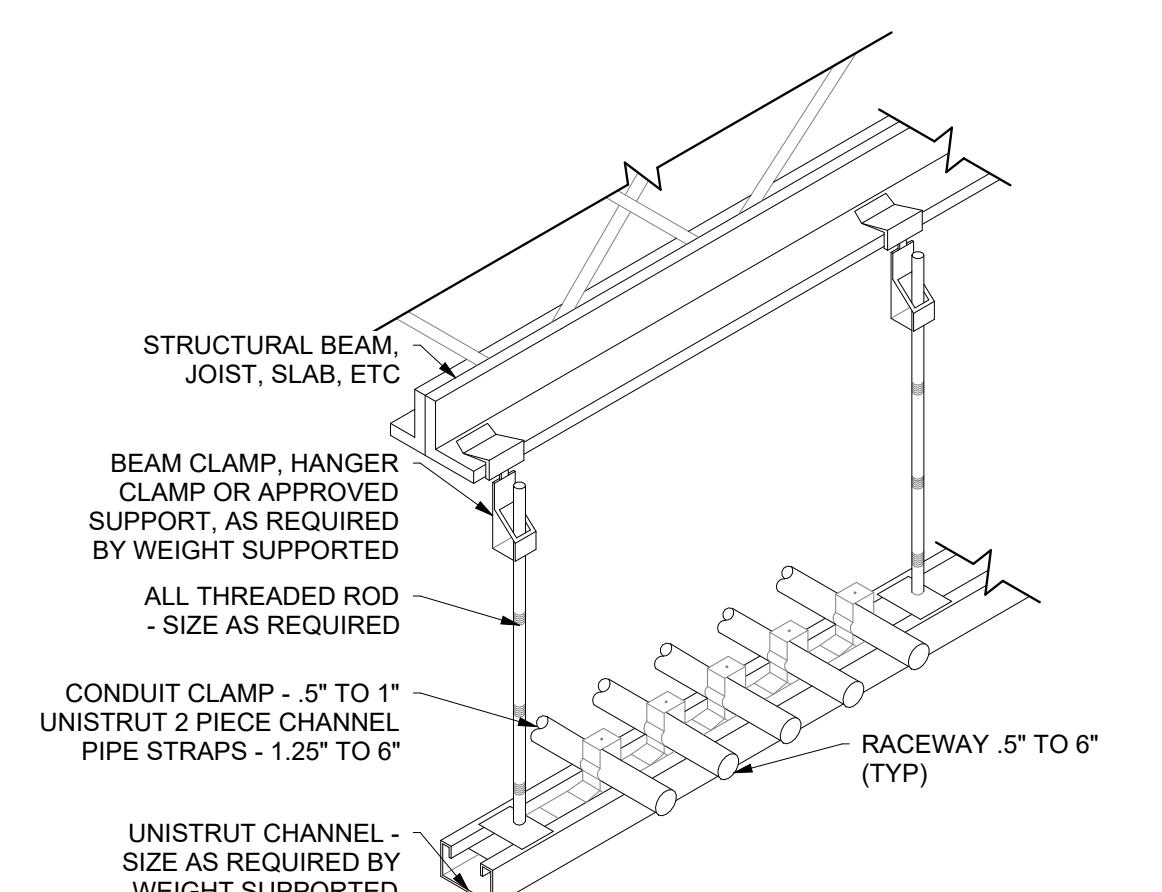
1 TYPICAL ROUGH-IN REQUIREMENTS DETAIL

SCALE: NTS



2 TYPICAL RACEWAY SUPPORT METHODS DETAIL

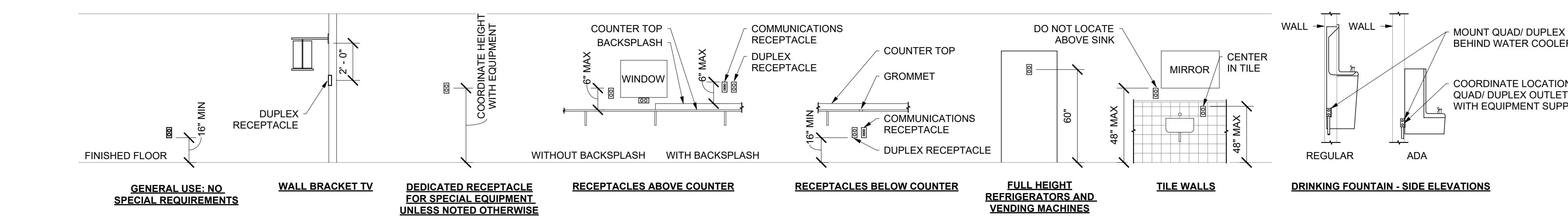
SCALE: NTS



3 TYPICAL CONDUIT RACK DETAIL

SCALE: NTS

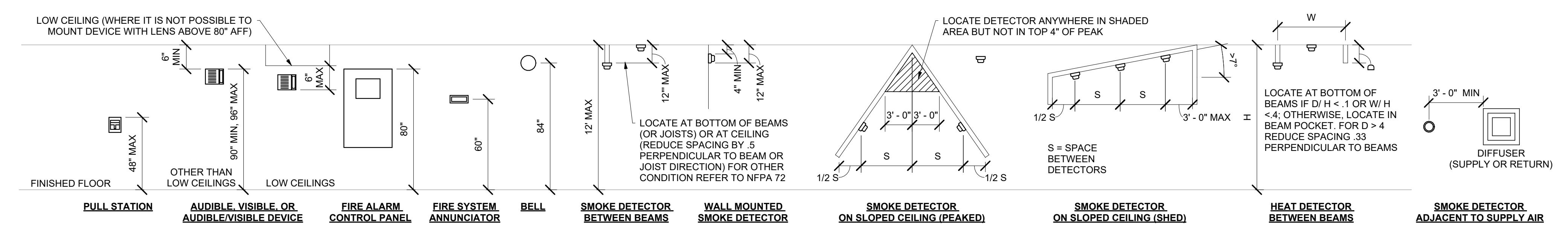
GENERAL SHEET NOTES	
1 MOUNTING HEIGHTS OF ELECTRICAL AND ELECTRONIC EQUIPMENT IN THE FOLLOWING ORDER OF PRIORITY:	
A - ELEVATIONS (ARCHITECTURAL, ELECTRICAL, MECHANICAL, ETC).	
B - EQUIPMENT SHOP DRAWINGS.	
C - FIELD INSTRUCTIONS.	
2 LOCATE RECEPTACLES SERVING THE SAME TYPE OF USE AT A UNIFORM HEIGHT UNLESS DIRECTED OTHERWISE.	
3 MECHANICAL, ELECTRICAL, AND COMMUNICATION ROOMS: COORDINATE LOCATION OF LIGHTING AND POWER RECEPTACLES WITH EQUIPMENT, PIPING, AND DUCTWORK. DO NOT INSTALL RECEPTACLES BEHIND EQUIPMENT OR WHERE OTHERWISE INACCESSIBLE. POSITION LIGHTING REGARDLESS OF WHERE SHOWN ON DRAWING TO PROVIDE PROPER ILLUMINATION.	
4 MOUNT RECEPTACLE BOXES FOR SWITCHES AND RECEPTACLES WITH LONG AXIS OF THE DEVICE VERTICAL UNLESS OTHERWISE INDICATED.	
5 SET BOXES WITH PLASTER RINGS FLUSH WITH FINISHED SURFACE.	
6 LOCATE BOX COVERS OR DEVICE PLATES SO THEY WILL NOT SPAN DIFFERENT TYPES OF BUILDING FINISHES EITHER VERTICALLY OR HORIZONTALLY.	
7 VERIFY ALL DOOR CONDITIONS ON ARCHITECTURAL DRAWINGS PRIOR TO INSTALLING SWITCHES.	
8 LOCATE WIRING DEVICES WHICH ARE ADJACENT AND ARE COMPATIBLE VOLTAGES IN ONE PLATE.	
9 WHERE DEVICES ARE LOCATED IN CLOSE PROXIMITY OF THE SAME VERTICAL PLANE, ALIGN DEVICES VERTICALLY PER THE TYPICAL WALL MOUNTED DEVICES ALIGNMENT DETAIL, UNLESS OTHERWISE INDICATED.	



NOTE:  
1. REFER TO ARCHITECTURAL ELEVATIONS FOR PLACEMENT OF OUTLETS.

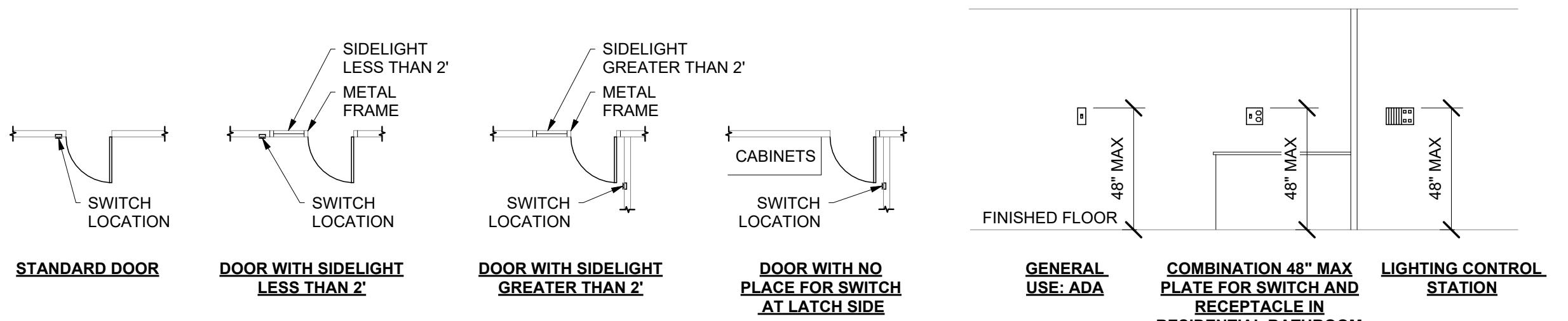
## 7 RECEPTACLE MOUNTING DETAILS

SCALE: NTS



## 6 FIRE ALARM MOUNTING DETAILS

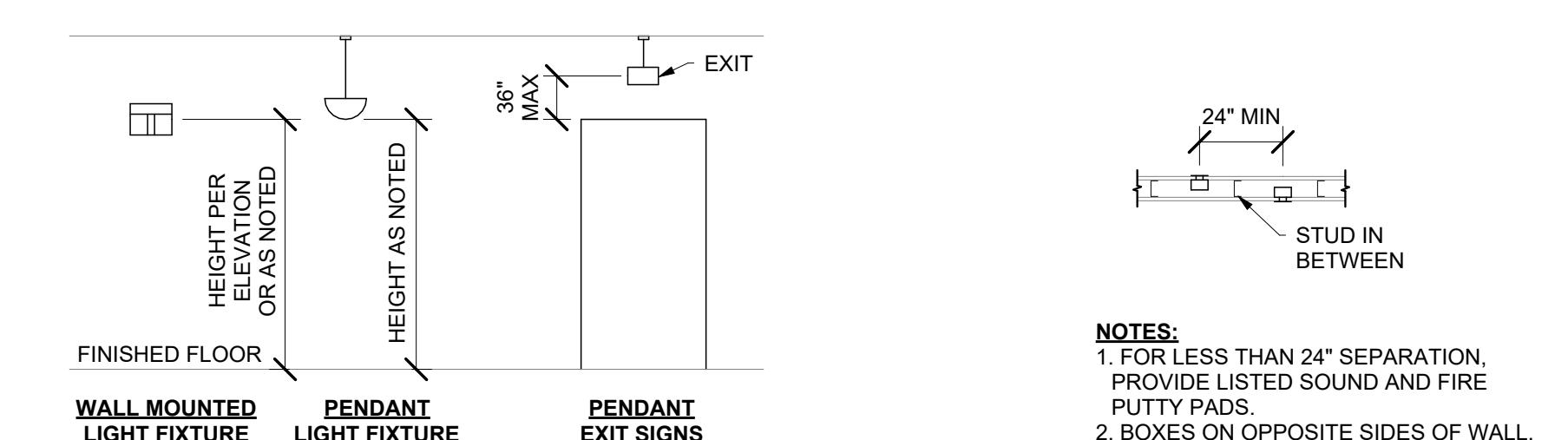
SCALE: NTS



NOTE:  
1. REFER TO ARCHITECTURAL ELEVATIONS FOR PLACEMENT OF OUTLETS.

## 4 SWITCH MOUNTING DETAILS

SCALE: NTS



## 1 LIGHTING MOUNTING DETAILS

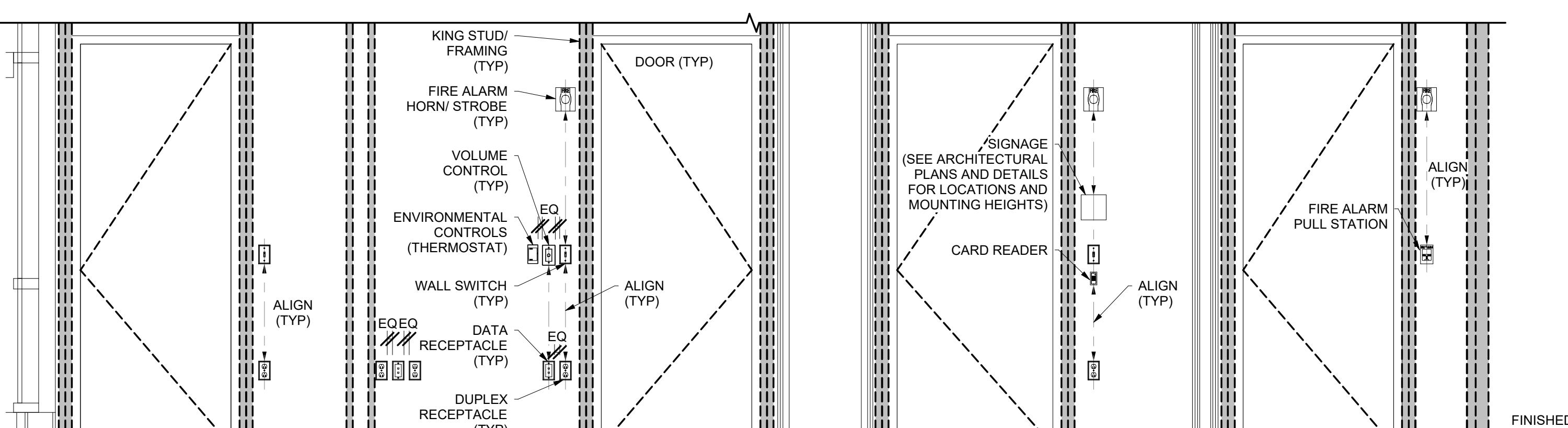
SCALE: NTS

## 2 BOX MOUNTING DETAILS

SCALE: NTS

## 3 TYPICAL WALL MOUNTED DEVICES ALIGNMENT DETAIL

SCALE: NTS





INCLINE ARCHITECTS  
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RESOLUT  
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MURRAY, UTAH 84117

ELECTRICAL ENGINEER  
SPECTRUM ENGINEERS  
324 STATE ST SUITE 400  
SALT LAKE CITY, UT 84111  
800-678-7077  
fax: 801-238-5555  
www.spectrum-engineers.com



12/04/2025

## GENERAL SHEET NOTES

- 1 UNLESS NOTED OTHERWISE REMOVE ALL LIGHTING FIXTURES, DEVICES AND EQUIPMENT SHOWN DASHED. REMOVE CONDUIT AND WIRING BACK TO PANELBOARD OF ORIGIN OR TO FIRST ACTIVE DEVICE THAT REMAINS.
- 2 SALVAGE ALL LIGHT FIXTURES, TWIST-LOCK RECEPTACLES AND WALLPLATES, CEILING SPEAKERS AND SECURITY AND FIRE ALARM DEVICES TO OWNER. PROTECT SALVAGED EQUIPMENT FROM DAMAGE.
- 3 PRIOR TO SUBMITTING BID, VISIT THE SITE AND FIELD VERIFY THE EXTENT OF ELECTRICAL DEMOLITION WORK TO MEET THE INTENT OF THE BID DOCUMENTS AND INCLUDE ALL COSTS IN BID.
- 4 PRIOR TO REMOVAL OF ANY ELECTRICAL EQUIPMENT OR WIRING, FIELD VERIFY THAT THE EQUIPMENT OR WIRING IS INACTIVE OR NO LONGER IN USE.
- 5 REMOVE ALL DEVICES, RACEWAYS AND WIRING FROM WALLS TO BE REMOVED. WHERE ACTIVE RACEWAYS OCCUR IN WALLS TO BE REMOVED, RE-ROUTE THE RACEWAY WITH ASSOCIATED WIRING TO KEEP THE CIRCUIT OPERATIONAL.
- 6 REMOVE ALL FIRE ALARM DEVICES WHERE EXISTING WALLS AND CEILINGS ARE BEING REMOVED OR ASSOCIATED CONDUIT AND WIRING. EXISTING FIRE ALARM DEVICES MUST REMAIN IN PLACE UNTIL REMOVAL. SHALL NOT BE ACTIVE THROUGHOUT DEMOLITION AND CONSTRUCTION UNTIL THE NEW SYSTEM IS TESTED AND OPERATIONAL. MAINTAIN ALL CLASS A FIRE ALARM INITIATING AND INDICATING LOOPS WHERE EXISTING DEVICES ARE REMOVED.
- 7 REMOVE ALL ABANDONED RACEWAY, CONDUIT, WIRING AND CABLING WHETHER ABANDONED PREVIOUS TO THIS PROJECT OR AS A RESULT OF THIS PROJECT. NOT ALL ABANDONED ITEMS ARE SHOWN ON THESE PLANS AND FIELD VERIFICATION OF DEMOLITION SCOPE EXTENT IS REQUIRED.
- 8 DEVICES MARKED "RR" ARE TO BE REMOVED AND RELOCATED PER NEW PLANS. EXTEND CIRCUITING AS REQUIRED FOR RELOCATION.
- 9 REFER TO ARCHITECTURAL DRAWINGS FOR REMOVAL OF MOTORS, CONDUIT, CONDUCTOR AND CONTROL WIRING ASSOCIATED WITH EXISTING MOTORIZED DOORS, PARTITIONS AND LIGHTING.
- 10 DEMOLISH ALL DATA AND WI-FI ACCESS POINTS WHETHER SHOWN ON DRAWINGS OR NOT WITHIN SCOPE OF WORK AREA.
- 11 REMOVE FEEDERS FOR ALL DEMOLISHED PANELS, DISCONNECTS, ETC. BACK TO SOURCE.
- 12 ALL ITEMS INDICATED TO REMAIN SHALL BE PROTECTED DURING ALL PHASES OF CONSTRUCTION.
- 13 CONTRACTOR TO TRACE AND LABEL ALL EXISTING LOADS TO REMAIN, THAT ARE CURRENTLY FED FROM PANELS THAT ARE BEING DEMOLISHED IN THIS PHASE. THESE LOADS TO BE RE-FED FROM NEW PANELS IN NEXT PHASE.
- 14 ALL HVAC UNITS TO BE REMOVED BY MECHANICAL CONTRACTOR UNLESS NOTED OTHERWISE. REMOVE ALL ASSOCIATED RACEWAYS AND CONDUCTORS BACK TO SOURCE.

## ◆ SHEET KEYNOTES

IH BOUNTIFUL L2

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



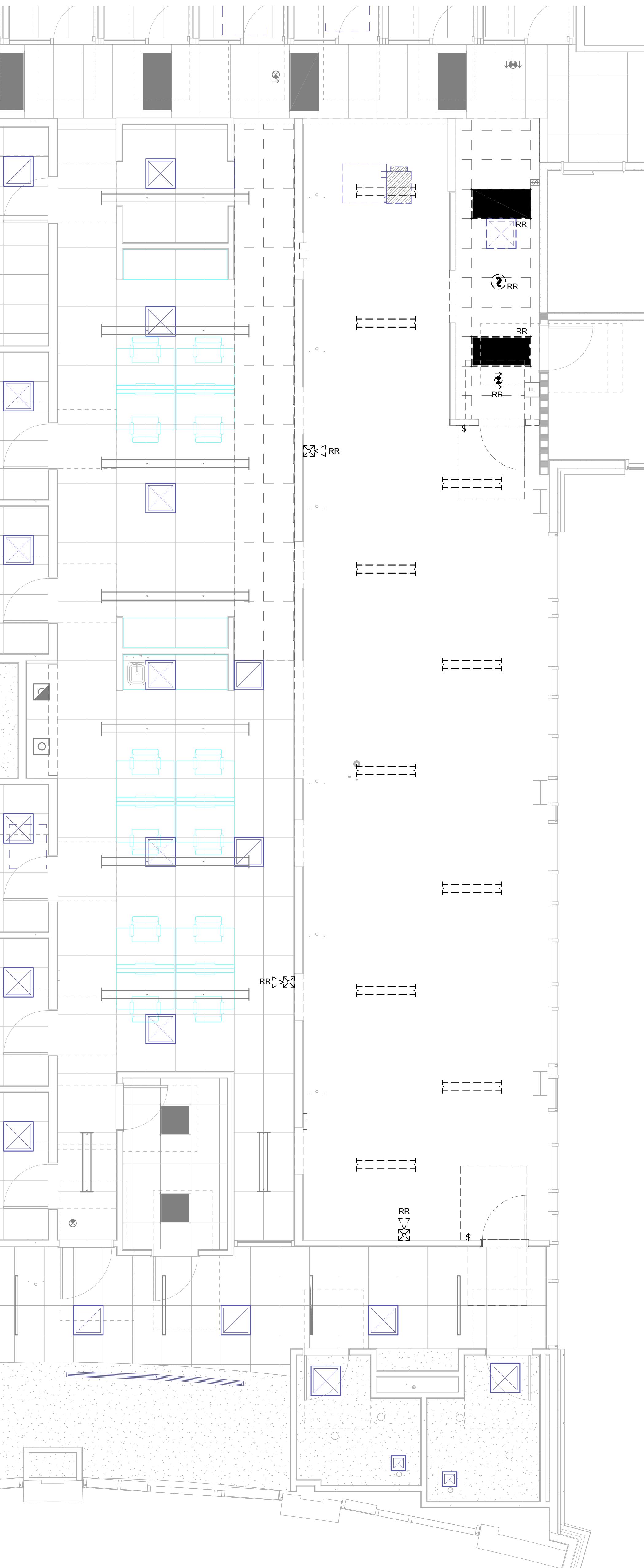
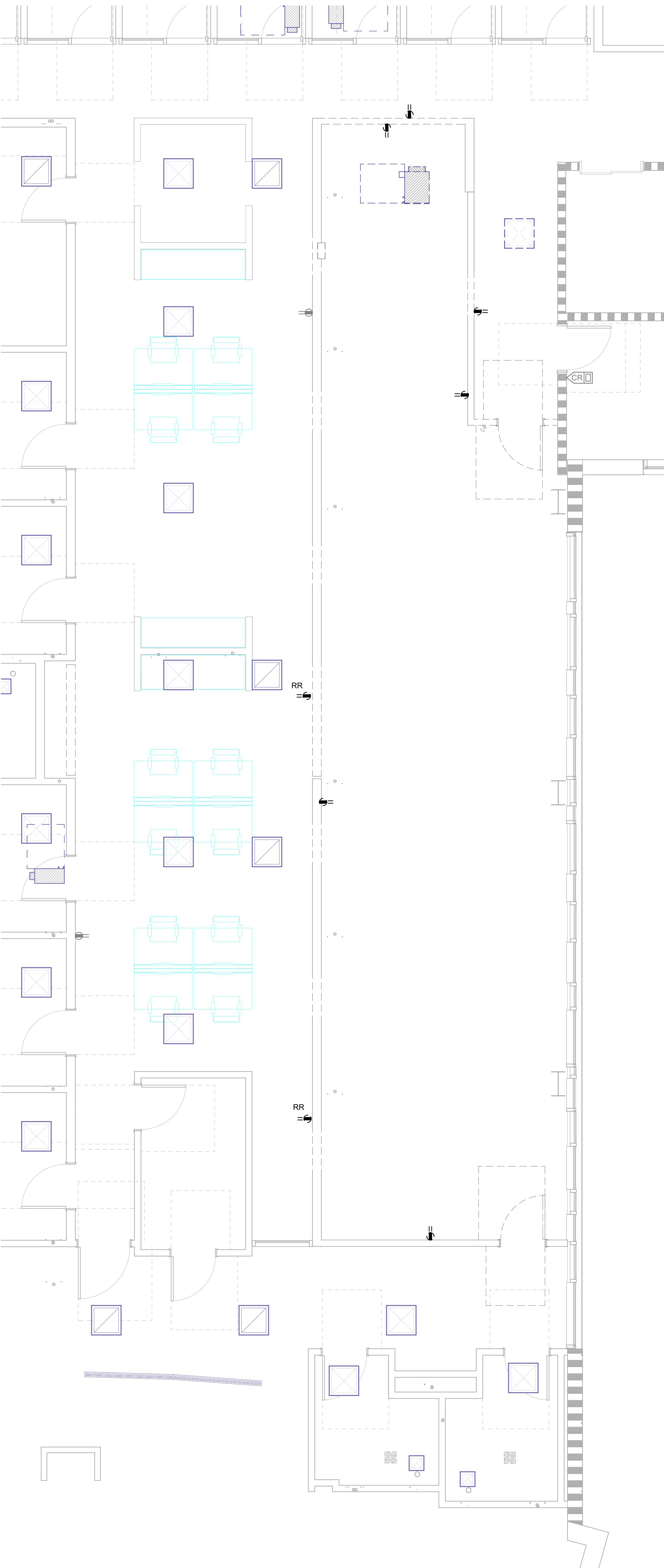
REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

LEVEL 1  
ELECTRICAL  
DEMOLITION  
PLAN





INCLINE ARCHITECTS  
747 E SOUTH TEMPLE ST, STE #  
305 LT LAKE CITY, UTAH 84102

STAMP

## GENERAL SHEET NOTES

- 1 PROVIDE DEDICATED NEUTRALS FOR ALL BRANCH CIRCUITS.
- 2 ALL RECEPTACLES WITHIN 6' OF THE EDGE OF A SINK SHALL BE GFCI PROTECTED.
- 3 ALL WIRING IN PATIENT CARE AREAS SHALL MEET THE REQUIREMENTS OF NEC 517.13.
- 4 PROVIDE NEW TYPED PANEL SCHEDULES FOR ALL PANELS AFFECTED BY THE PROJECT.

MECHANICAL ENGINEER  
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ELECTRICAL ENGINEER  
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Salt Lake City, UT 84111  
800-678-7077  
fax: 801-228-1555  
www.spectrum-engineers.com



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## SHEET KEYNOTES

**IH BOUNTIFUL L2**

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

LEVEL 2  
OVERALL  
POWER  
PLAN

EP100



1 LEVEL 2 OVERALL POWER PLAN

SCALE: 3/16" = 1'-0"

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747 E SOUTH TEMPLE ST, STE #  
305 LT LAKE CITY, UTAH 84102

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MECHANICAL ENGINEER  
RESOLUT  
1811 E 5600 S, STE 200  
MURRAY, UTAH 84107

ELECTRICAL ENGINEER

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SALT LAKE CITY, UT 84111  
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fax: 801-328-5555  
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REVISIONS  
NO. DESCRIPTION DATE

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OWNER: 10020984

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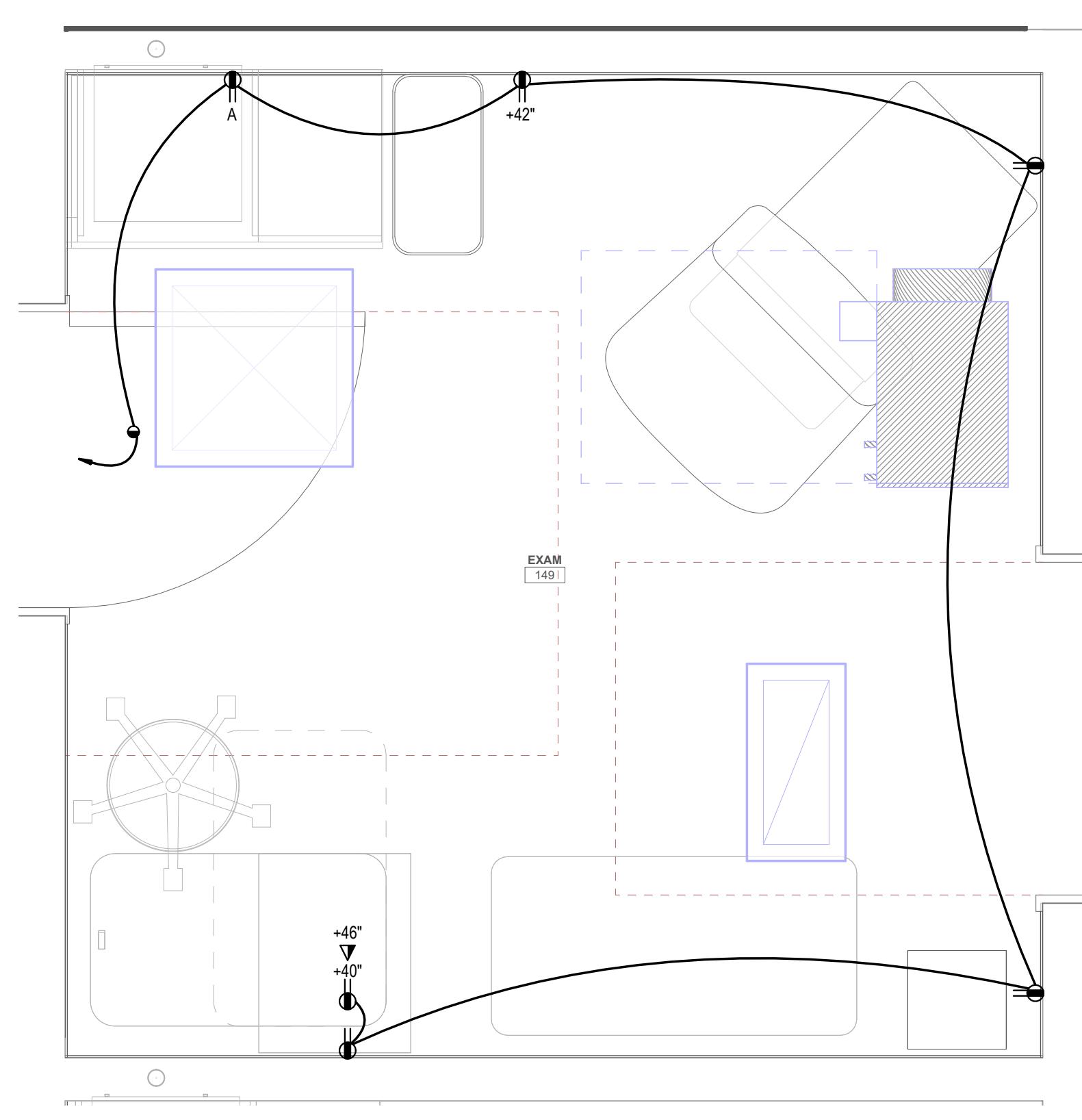
BID SET

LEVEL 2  
POWER  
PLAN

EP101

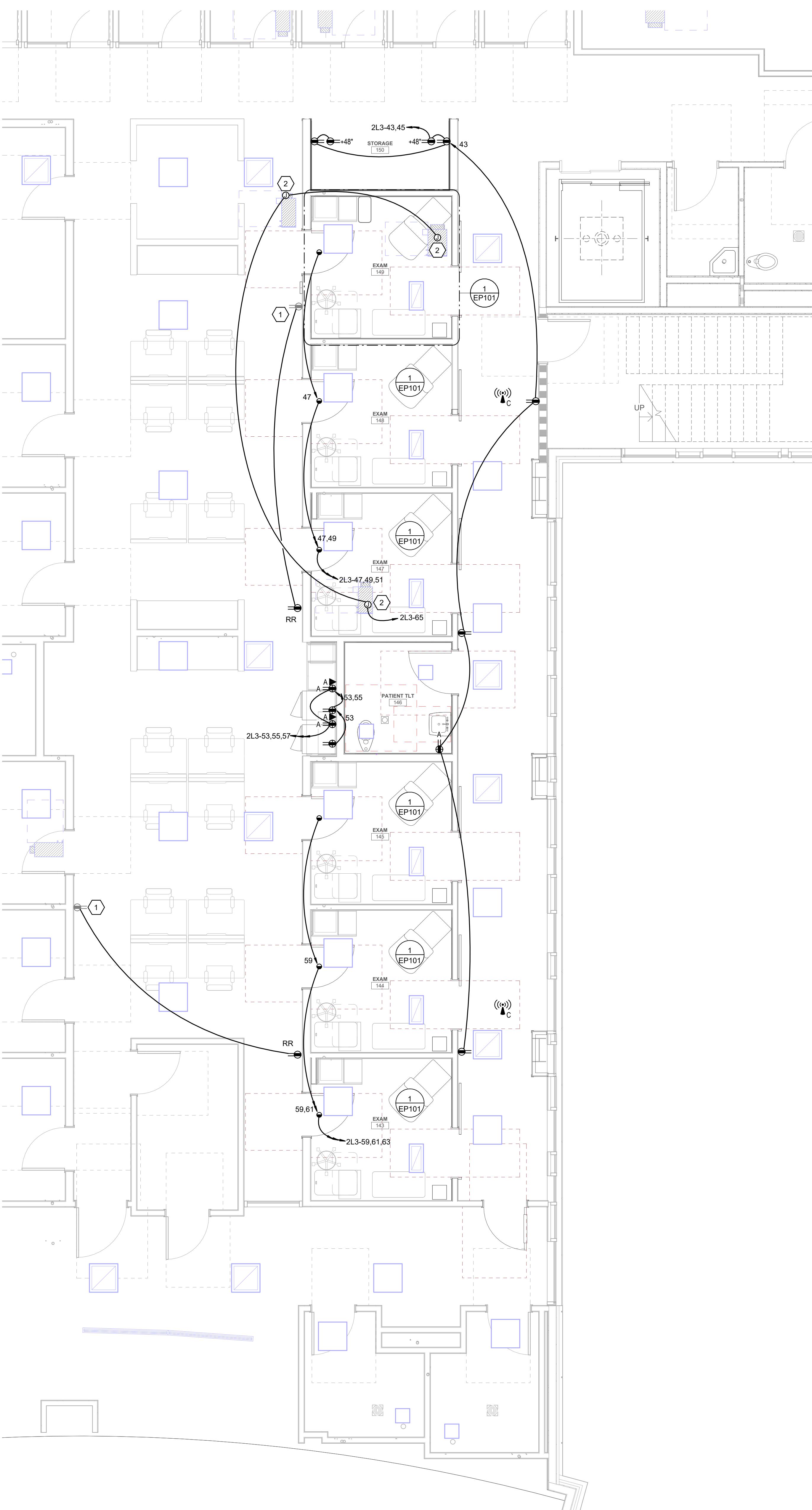
## GENERAL SHEET NOTES

- 1 PROVIDE DEDICATED NEUTRALS FOR ALL BRANCH CIRCUITS.
- 2 ALL RECEPTACLES WITHIN 6' OF THE EDGE OF A SINK SHALL BE GFCI PROTECTED.
- 3 ALL WIRING IN PATIENT CARE AREAS SHALL MEET THE REQUIREMENTS OF NEC 517.13.
- 4 PROVIDE NEW TYPED PANEL SCHEDULES FOR ALL PANELS AFFECTED BY THE PROJECT.



1 TYPICAL EXAM ROOM

SCALE: 3/4" = 1'-0"



2 LEVEL 2 POWER PLAN

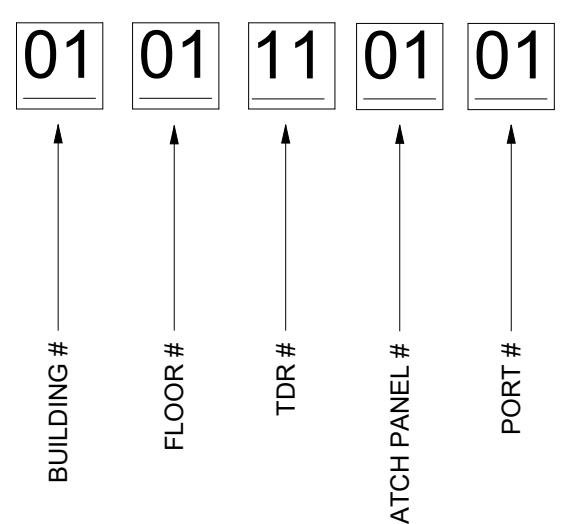
SCALE: 1/4" = 1'-0"



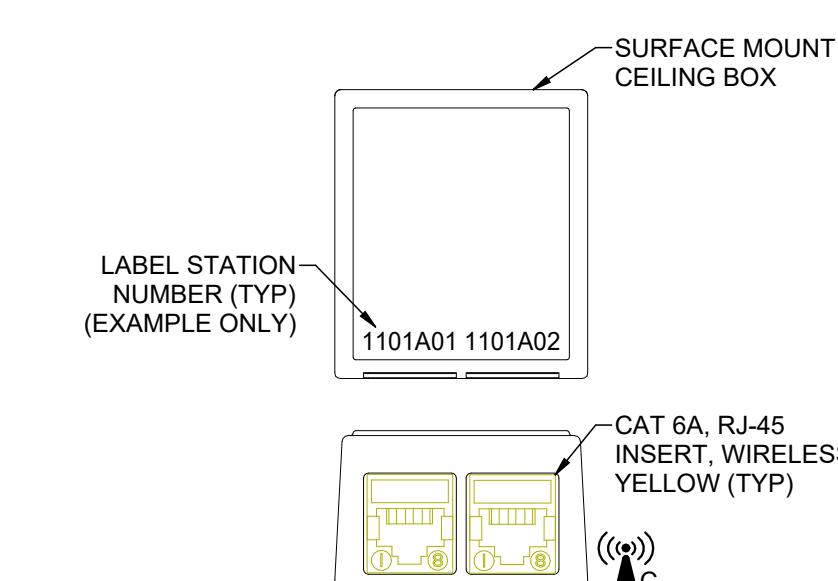
REVISIONS  
NO. DESCRIPTION DATE  
INCLINE: 25-033  
OWNER: 10020984  
01/20/2026  
BID SET

TELECOM  
DETAILS

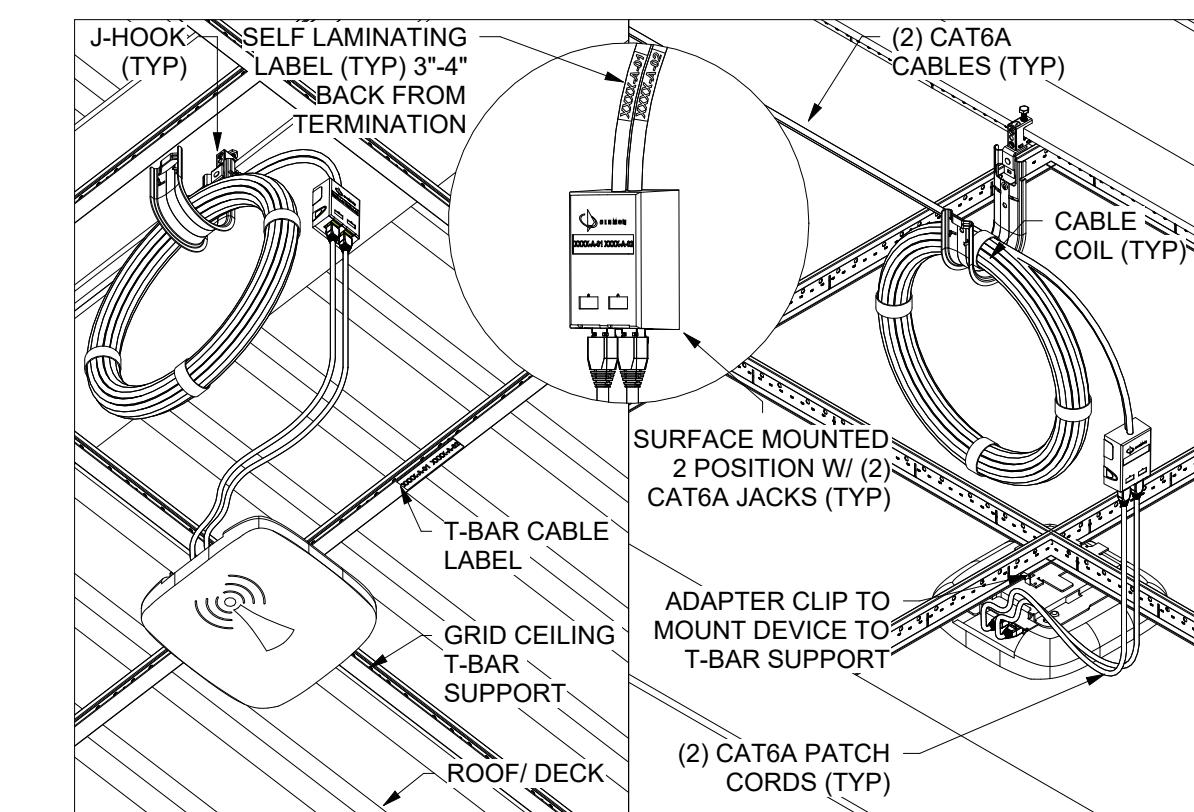
EP551



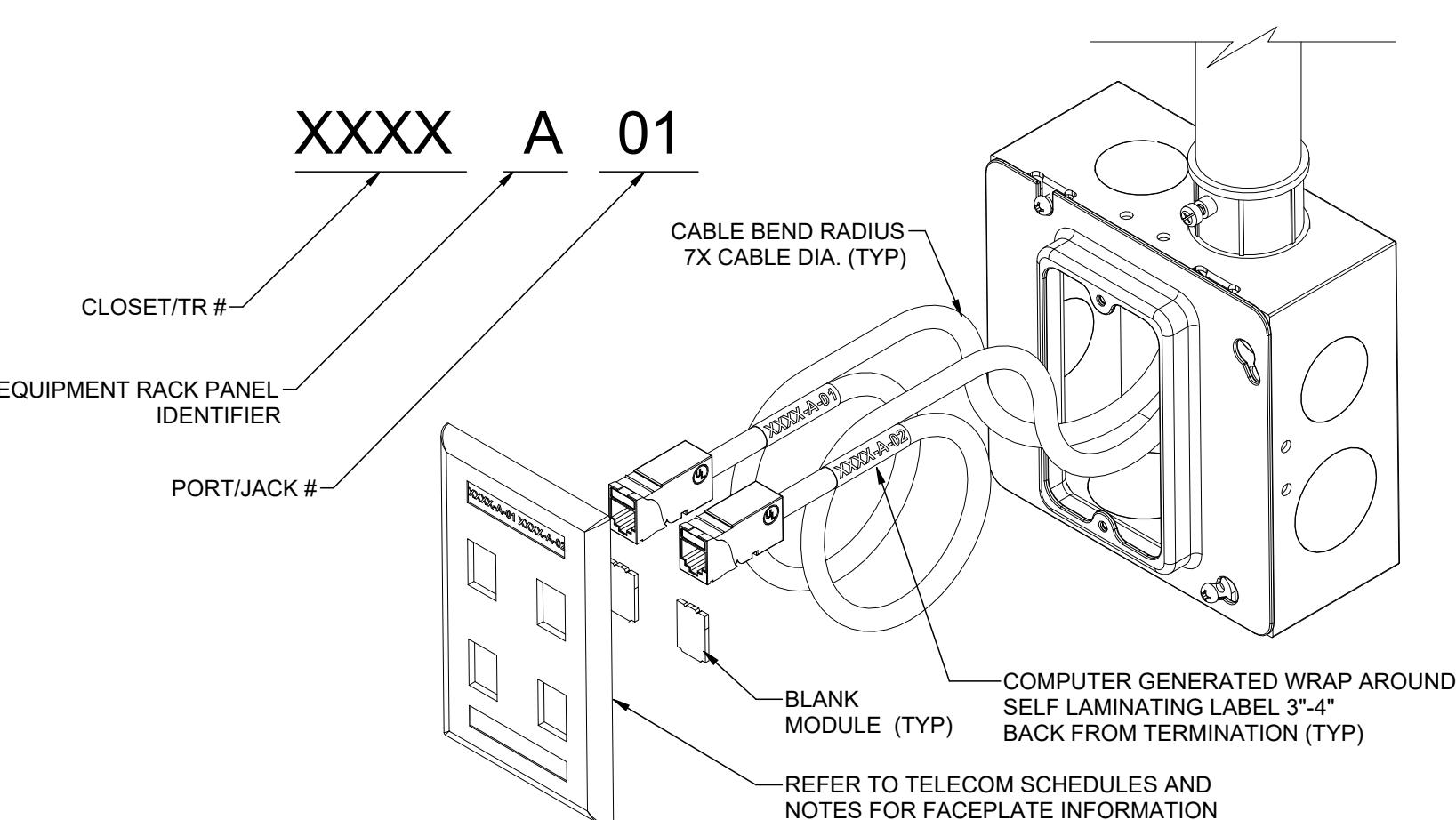
4 TYPICAL CABLE ID EXAMPLE DETAIL  
SCALE: NTS



5 TYPICAL 2-DROP WIRELESS  
ACCESS POINT DETAIL  
SCALE: NTS

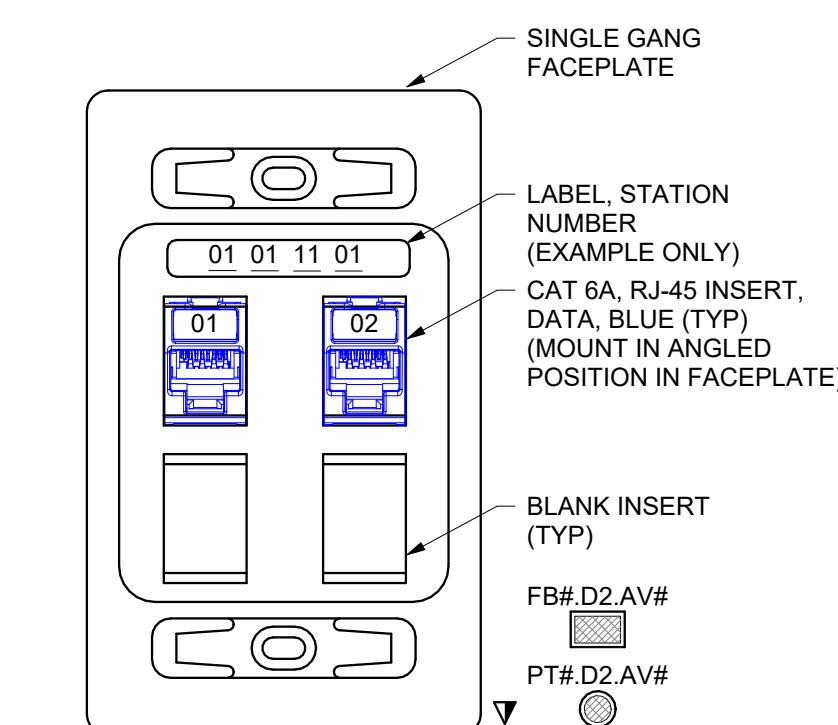


6 WIRELESS ACCESS POINT  
MOUNTING DETAIL (T-BAR)  
SCALE: NTS

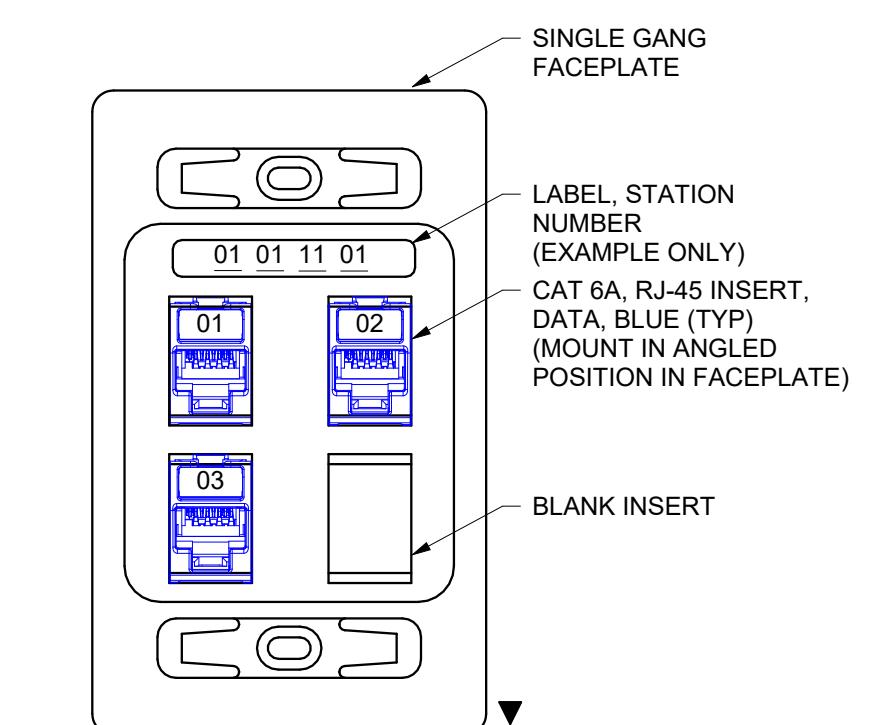


THE 2026 BUDGET  
ARCHITECTS

1 TYPICAL CABLE IDENTIFICATION WRAP AROUND DETAIL  
SCALE: NTS



2 TYPICAL 2-PORT WALL DATA  
OUTLET  
SCALE: NTS



3 TYPICAL 3-PORT WALL DATA  
OUTLET  
SCALE: NTS



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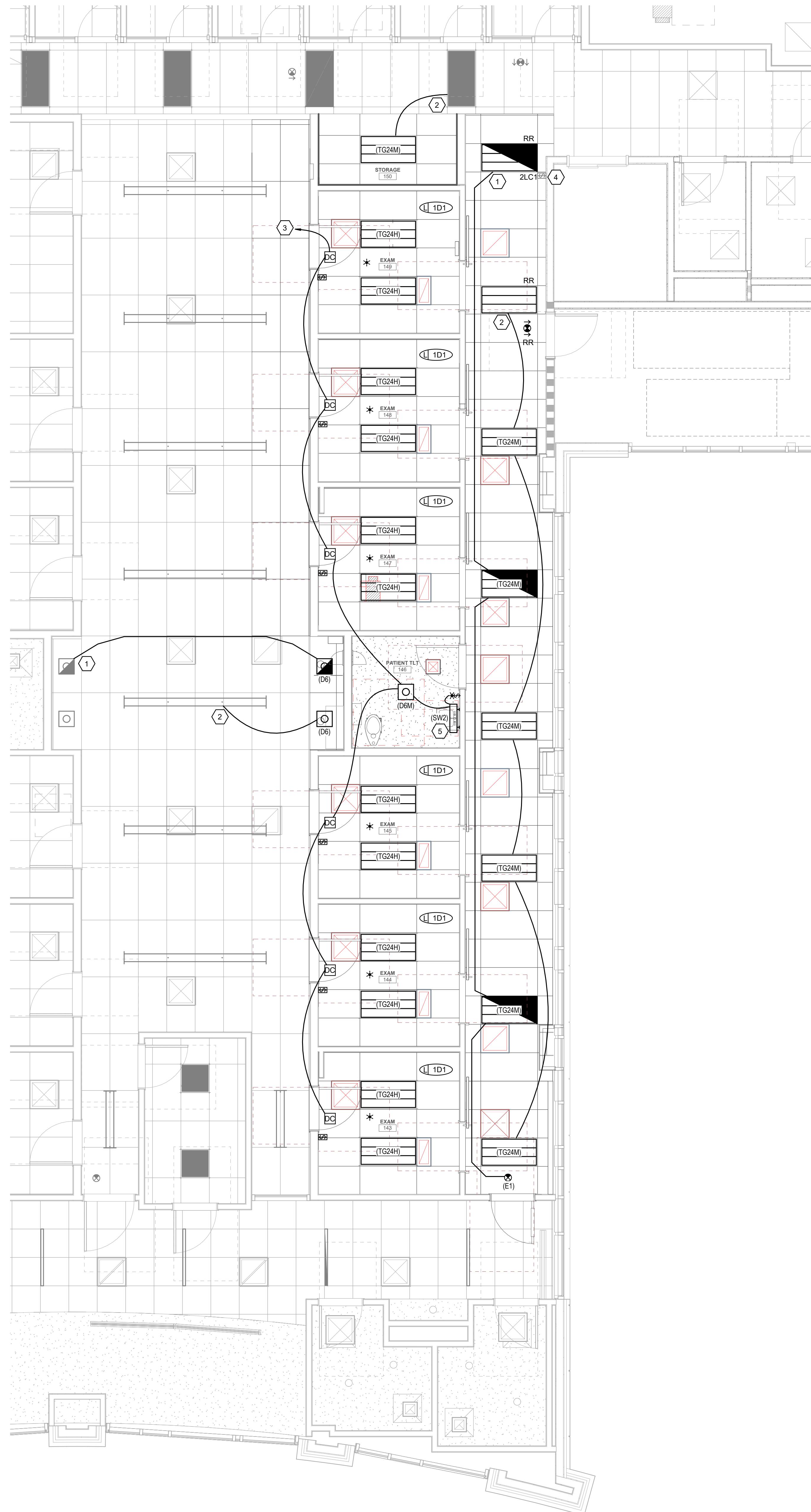
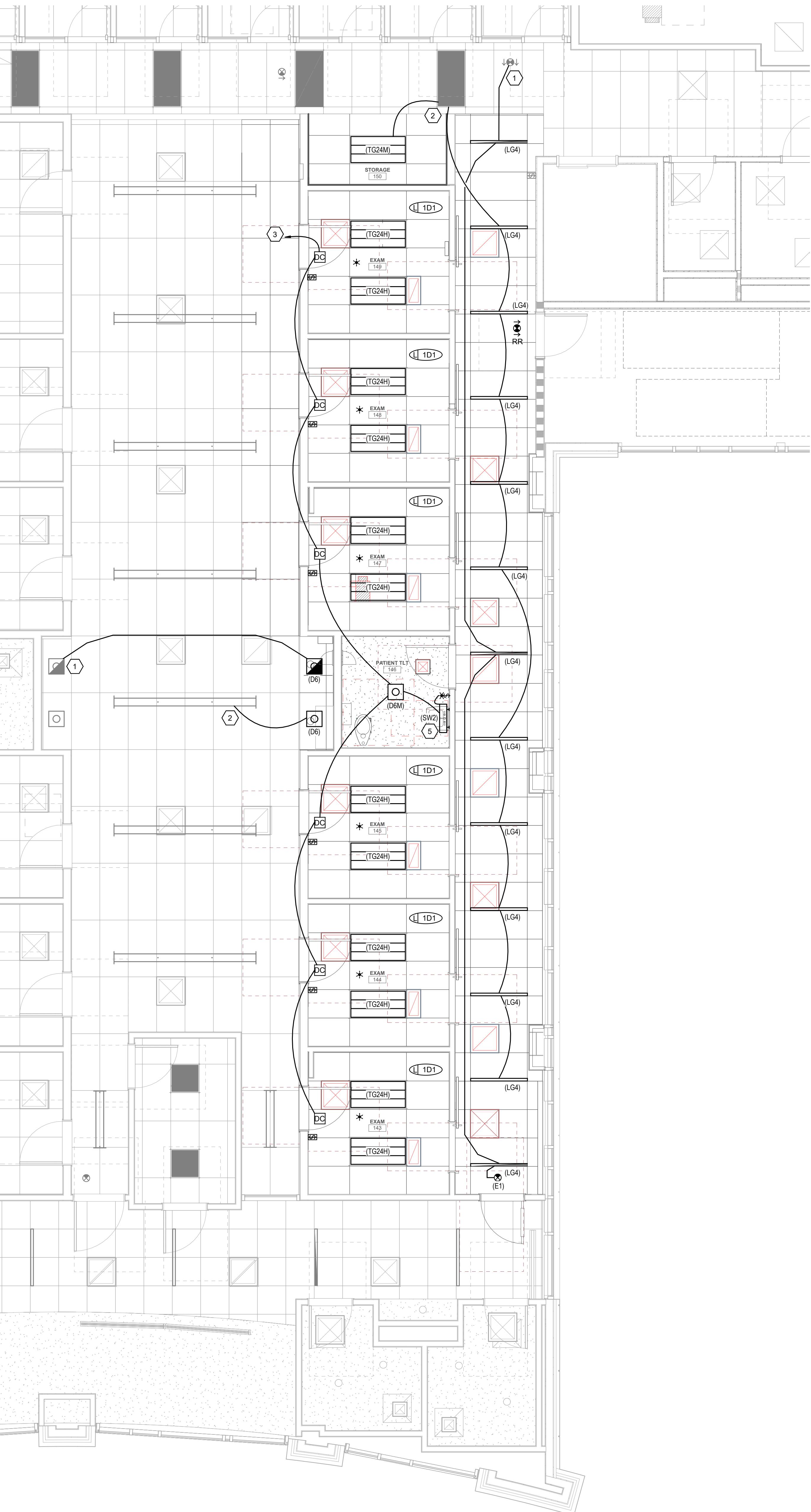
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RESOLUT  
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MURRAY, UT 84107

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SPECTRUM ENGINEERS  
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PROFESSIONAL ENGINEER  
No. 11785731-2202  
SALT LAKE CITY, UT 84101  
WORTHEN  
12/04/2025

## GENERAL SHEET NOTES



1 LEVEL 2 LIGHTING PLAN ADD ALT #1  
SCALE: 1/4" = 1'-0"

2 LEVEL 2 LIGHTING PLAN  
SCALE: 1/4" = 1'-0"

IH BOUNTIFUL L2

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

LEVEL 2  
LIGHTING  
PLAN

EL101



STAMP

IN BOUNTIFUL L2  
390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



REVISIONS  
NO. DESCRIPTION DATE  
INCLINE: 25-033  
OWNER: 10020984  
01/20/2026  
BID SET

INTERIOR  
LIGHTING  
Fixture  
SCHEDULE

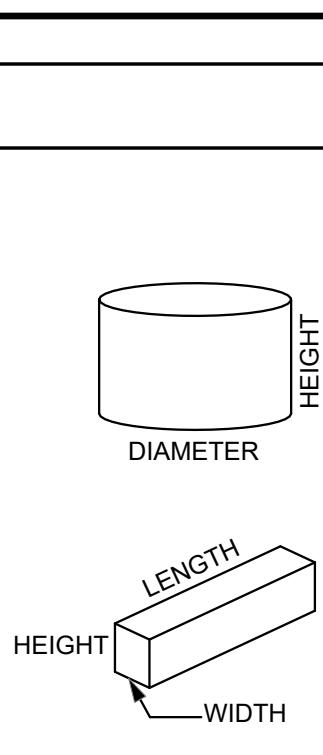
EL601

## INTERIOR LIGHTING FIXTURE SCHEDULE

### GENERAL NOTES

1. SUBSTITUTIONS AND/OR EQUAL FIXTURES MUST RECEIVE APPROVAL PRIOR TO BIDDING. THEY MUST BE SUBMITTED TO THE ENGINEER NO LESS THAN 2 WEEKS PRIOR TO BID OPENING.  
 2. SAMPLES MUST BE PROVIDED FOR ANY AND ALL FIXTURES UPON A/E REQUEST PRIOR TO RELEASING FIXTURES.  
 3. ALL FIXTURES SHALL BE LISTED AND APPROVED FOR THEIR INTENDED USE AND LOCATION.  
 4. VERIFY THE PROPER MOUNTING KITS OR ACCESSORIES TO FACILITATE INSTALLATION AS SHOWN AT EACH LOCATION ON THE DRAWINGS.  
 5. COMPLY WITH THE "INTERIOR LIGHTING" SECTION OF THE SPECIFICATIONS.  
 6. ALL LIGHT FIXTURES TO BE EITHER "DLC" OR "LIGHTING FACTS" LISTED OR TO BE APPROVED BY ARCHITECT/ENGINEER AND OWNER.  
 7. CONTRACTOR ALLOWANCE PRICES ARE ACCURATE WHEN THIS JOB WAS SPECIFIED. CONTRACTOR AND ELECTRICAL DISTRIBUTOR SHALL VERIFY THIS ALLOWANCE AND REPORT ANY PROBLEMS TO THE ENGINEER BEFORE THE BID. ALLOWANCE PRICE MAY OR MAY NOT INCLUDE LAMP(S) OR FREIGHT AS NOTED, AND DO NOT INCLUDE ANY TAXES.

ID	DESCRIPTION	SIZE (NOMINAL)	LUMINAIRE			DRIVER			MANUFACTURER (CATALOG SERIES)
			DELIVERED DIRECT LUMENS	DELIVERED INDIRECT LUMENS	COLOR TEMP	CRI	TYPE	VOLTAGE	
(D6)	DESCRIPTION: 6" ROUND, RECESSED LED DOWNLIGHT, SEMI-SPECULAR REFLECTOR MOUNTING: CEILING, RECESSED FINISH: WHITE TRIM FINISH OPTICS: - OPTIONS: - EM: - CONTRACTOR ALLOWANCE: \$199.00 EA	1,500		3500K	0-10V	DIMMING (1%)	120/277	19	GOTHAM (EVO 35/15 AR LSS MWB MVOLT GZ1 TRW)
(D6M)	DESCRIPTION: 6" ROUND, RECESSED LED DOWNLIGHT, SEMI-SPECULAR REFLECTOR MOUNTING: CEILING, RECESSED FINISH: WHITE TRIM FINISH OPTICS: - OPTIONS: - EM: - CONTRACTOR ALLOWANCE: \$199.00 EA	2,000		3500K	0-10V	DIMMING (1%)	120/277	23	GOTHAM (EVO 35/15 AR LSS MWB MVOLT GZ1 TRW)
(E1)	DESCRIPTION: EXIT SIGN, EDGE LIT LED ACRYLIC, SINGLE FACE, GREEN LENGTH: - WIDTH: - DEPTH: - MOUNTING: UNIVERSAL MOUNTING FINISH: WHITE FINISH OPTICS: - OPTIONS: AC ONLY EM: - CONTRACTOR ALLOWANCE: \$476.00 EA			GREEN	NO DIMMING	120/277	3	EELP (EDG-1-GC-W-EM)	
(LG4)	DESCRIPTION: 4" X 4" LINEAR RECESSED SLOT, GRID MOUNT MOUNTING: CEILING, RECESSED FINISH: SCBA OPTICS: - OPTIONS: - EM: - CONTRACTOR ALLOWANCE: \$256.00 EA	2,000		3500K	0-10V	DIMMING (1%)	120/277	24	Pinnacle (EAA-8354-GX-U-OL1-1-W) NEORAY (S124DR) MARK LIGHTING (SL4L)
(SW2)	DESCRIPTION: 2' LED VANITY LIGHT, SATIN CHROME FINISH, 2.25" WIDE MOUNTING: SURFACE, WALL FINISH: SCBA OPTICS: - OPTIONS: - EM: - CONTRACTOR ALLOWANCE: \$476.00 EA	2,000		3500K	NO DIMMING	120/277	19	EUREKA (3541-35-LED-17-40-120/277-SC-WH)	
(TG24H)	DESCRIPTION: 2' X 4' LED TROFFER, EDGE LIT PANELS, GRID LAY-IN MOUNTING: CEILING, RECESSED FINISH: SCBA OPTICS: - OPTIONS: - EM: - CONTRACTOR ALLOWANCE: \$256.00 EA	6,000		3500K	0-10V	DIMMING (1%)	120/277	60	LITHONIA (2BLT4-80L-ADSM-EZ1-LP835-DWAM)
(TG24M)	DESCRIPTION: 2' X 4' LED TROFFER, EDGE LIT PANELS, GRID LAY-IN MOUNTING: CEILING, RECESSED FINISH: SCBA OPTICS: - OPTIONS: - EM: - CONTRACTOR ALLOWANCE: \$216.00 EA	4,800		3500K	0-10V	DIMMING (1%)	120/277	50	LITHONIA (2BLT4-48L-ADSM-EZ1-LP835-DWAM)



STAMP

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PROFESSIONAL ENGINEER  
No. 11783731-2202  
WORTHEN  
12/04/2025

IN BOUNTIFUL L2



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

LIGHTING  
CONTROL  
SCHEMES

EL604

## LIGHTING/SPACE CONTROL TYPE SCHEDULE

WIRING LEGEND		APPROVED MANUFACTURERS		LIGHTING CONTROL ID		GENERAL NOTES										GENERAL NOTES						
— LINE VOLTAGE WIRING		1. WATTSTOPPER (BASIS OF DESIGN)		1. # = NUMBER OF ZONES		1. COORDINATE INITIAL PROGRAMMING WITH OWNER AND MODIFY CONTROL TIMES AND OPERATION AS REQUESTED BY OWNER.										5. REFER TO PLANS FOR LOCATIONS AND QUANTITIES OF DEVICES.						
- - - 0-10V WIRING		2. NLIGHT		2. D = DIMMING, S = SWITCHING		6. INSTALL ONE OF EACH CONTROL TYPE WITH PROGRAMMING, ADJUST, AND OBTAIN OWNERS APPROVAL PRIOR TO PROGRAMMING THE REMAINING CONTROLS.										7. WIRING MAY VARY BETWEEN MANUFACTURERS. CONTRACTOR IS RESPONSIBLE FOR PROVIDING THE REQUIRED WIRING THAT WILL BOTH MEET THE MANUFACTURERS REQUIREMENTS AND MATCH WITH THE SHOWN SYSTEM.						
- - - CAT5E CABLING		3. HUBBELL BUILDING AUTOMATION		3. P = DAYLIGHT PHOTOCELL		8. PROVIDE COMPLETE SHOP DRAWING SUBMITTALS INCLUDING OCCUPANCY SENSOR LAYOUT AND COVERAGE PATTERNS. PROVIDE ADDITIONAL SENSORS AS REQUIRED FOR 100% COVERAGE OF SPACES WITH OCCUPANCY SENSOR CONTROL.																
— WIRING BY OTHERS		4. GREENGATE		4. L = PLUG LOAD CONTROLLER																		
○—○ TMP SEGMENT				5. # = INSTANCE																		
ID	DETAIL				LIGHTS ON CONTROL	LIGHTS OFF CONTROL	LIGHTING CONTROL TYPE	DAYLIGHT SENSOR SETTING (FC)	TIME DELAY TO OFF (MIN.)	BAS AUX RELAY SIGNAL	PLUG LOAD CONTROLLER	NETWORKED CONTROLS	BUTTON_1	BUTTON_2	BUTTON_3	BUTTON_4	BUTTON_5	BUTTON_6	BUTTON_7	BUTTON_8	BUTTON_9	NOTES
1D1					MANUAL & OCCUPANCY	MANUAL OR OCCUPANCY	DIMMING 0-10V	-	15	RELAY CLOSED ON OCCUPANCY	-	-	-	-	-	-	-	-	-	-	-	

INCLINE ARCHITECTS  
747 E SOUTH TEMPLE ST., STE #  
305, SALT LAKE CITY, UTAH 84102

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IN BOUNTIFUL L2

390 NORTH MAIN STREET  
BOUNTIFUL, UT 84010



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033  
OWNER: 10020984

01/20/2026

BID SET

LEVEL 2  
AUXILIARY  
PLAN

EY101



1 LEVEL 2 AUXILIARY PLAN

SCALE: 1/4" = 1'-0"

GENERAL SHEET NOTES

◇ SHEET KEYNOTES

1/20/2026



REVISIONS  
NO. DESCRIPTION DATE

INCLINE: 25-033

OWNER: 10020984

01/20/2026

BID SET

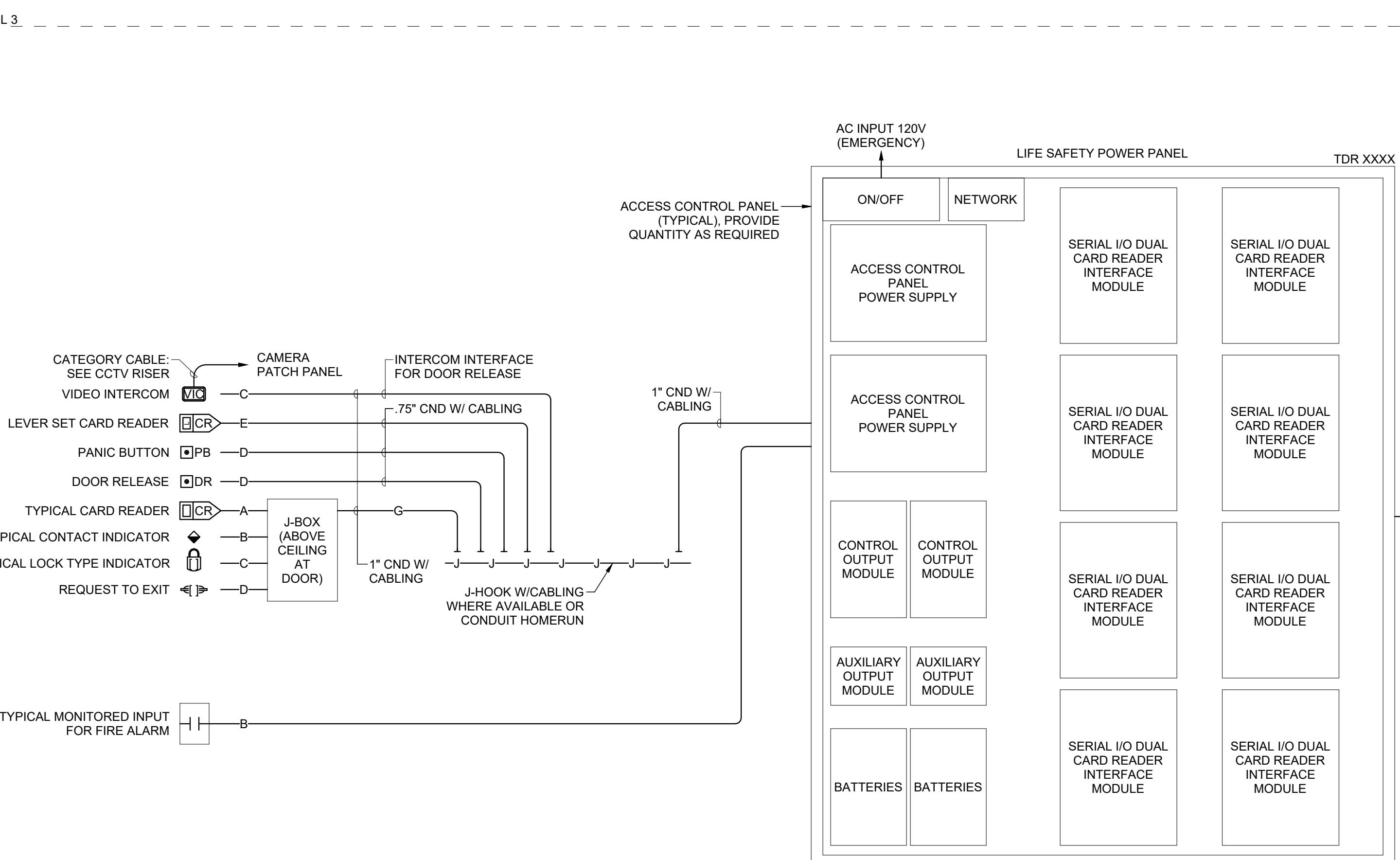
AUXILIARY  
DETAIL &  
RISER  
DIAGRAMS

EY650

GENERAL DIVISION OF WORK	
CARD READERS CONTACT INDICATORS @ DOOR - CONTACT INDICATORS @ GARAGE DOOR - ACCESS CONTROL SYSTEM - DOOR POWER SUPPLIES @ DOOR - DOOR POWER SUPPLIES @ CONTROL PANEL - RACEWAYS - CABLEING - ELECTRIFIED DOOR HARDWARE - ADA OPERATORS - REX (MOTION SENSORS) - REX (IN DOOR HARDWARE) -	

ACCESS CONTROL SYSTEM CONDUIT AND CABLING SCHEDULE	
—A— 1" CND W/ (1) #22/6 TWSP (OSDP) —B— 0.75" CND W/ (1) #22/2 TWP —C— 0.75" CND W/ (2) #18/4 TWP —D— 0.75" CND W/ (2) #22/4 TWP —E— 0.75" CND W/ (2) #18/4 TWP OVERALL SHIELD (OSDP)	—G— COMPOSITE CABLE (MULTI)

LEVEL 3



## IP NETWORK

