

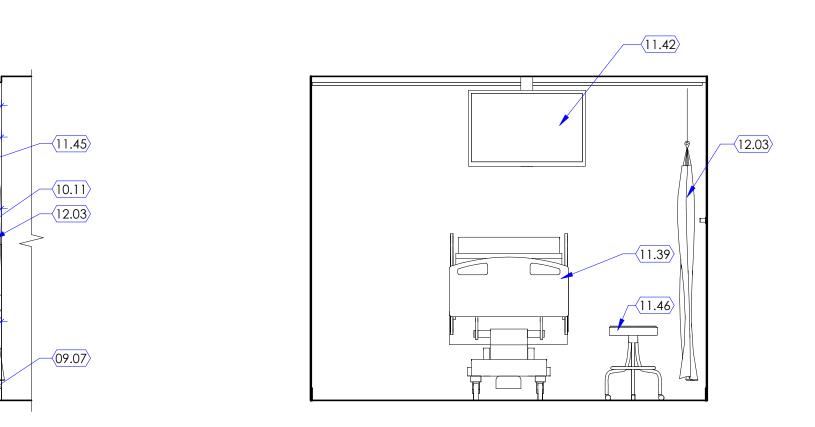
Prep/ Recovery 5 - West

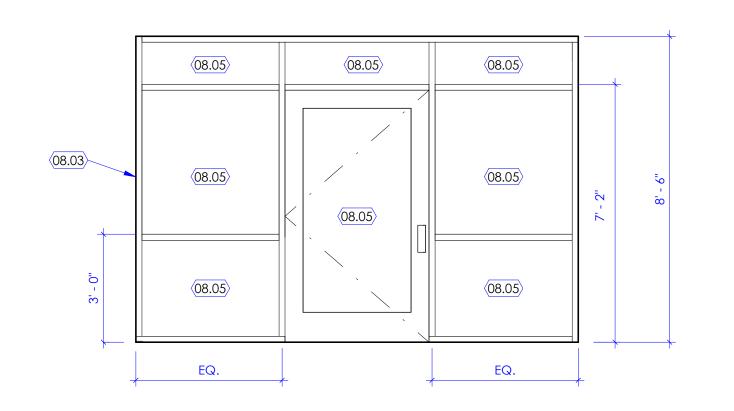
SCALE: 3/8" = 1'-0"

05.04

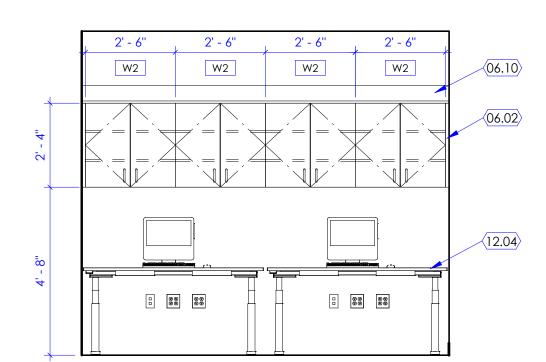
12.01

10.19



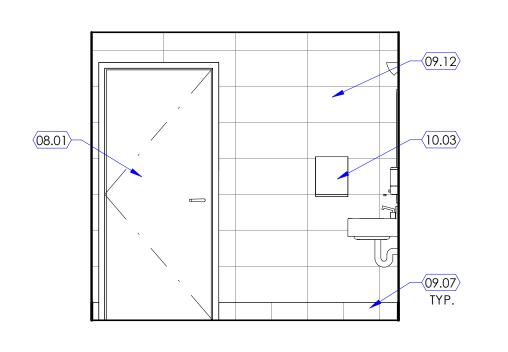


ASC Waiting - East
SCALE: 3/8" = 1'-0"



Shared Office - North

SCALE: 3/8" = 1'-0"



Pat. Toil./Shwr - West

SCALE: 3/8" = 1'-0"

KEYED NOTES

- 05.04 0.09 INCH THICK EXTRUDED ALUMINUM SILL EXTENDER. COLOR AND FINISH TO MATCH EXISTING WINDOW MULLION. ATTACHED TO MULLION VIA CONTNUOUS ALUMINUM 'Z' CLIP. SEE DETAIL 6/A506A. PROVIDE SLOPED SILL AT PREP/RECOVERY BAYS. SEE DETAIL 8/A506A.
- 06.02 PLASTIC LAMINATE WRAPPED FILLER PANEL. PROVIDE FILLER PANEL BETWEEN CABINETS AND BETWEEN CABINET AND WALL, TYPICAL. FILLER PANEL TO MATCH PROFILE AND FINISH OF ADJACENT CABINETS.
- 06.04 LOCK. PROVIDE KEYED LOCK FOR THIS CABINET DOOR (OR DRAWER WHERE OCCURS). PROVIDE REQUIRED HARDWARE FOR THE LOCK SYSTEM.
- 06.06 SOLID SURFACE COUNTER WITH FULL BULLNOSE EDGE AND INTEGRAL BACKSPLASH. SEE DETAIL 6/A505B. PROVIDE INTEGRAL SIDE SPLASH WHERE COUNTER ABUTS PERPENDICULAR WALL/CABINET.
- 06.10 P-LAM SLOPED DUST TOP. SEE DETAILS 1/A505B AND 2/A505B 06.16 SOLID SURFACE TRANSACTION COUNTER WITH FULL BULLNOSE EDGE. SEE
- FINISH SCHEDULE. SEE DETAIL 7/A506A. 06.18 3/4" THICK PLASTIC LAMINATE FACED PANEL SYSTEM. ATTACH TO GYPSUM BOARD WALL USING BROOKLYN HARDWARE, CONTINUOUS ALUMINUM PANEL
- CLIP SYSTEM OR APPROVED EQUAL. SEE DETAILS ON SHEET A505C. 08.01 NEW DOOR AND DOOR FRAME. SEE DOOR SCHEDULE. 08.03 ALUMINUM-FRAMED STOREFRONT SYSTEM. BASIS OF DESIGN: KAWNEER TRIFAB VERSA GLAZE 451. GLAZING TO BE 1/4" THICK, CLEAR TEMPERED,
- CENTER GLAZED, WITH 2" SIGHTLINES AND 4-1/2" FRAME DEPTH. FINISH: ARCHITECTURAL CLASS 1 - CLEAR ANODIZED. 08.04 EXISTING WINDOW/CURTAIN WALL TO REMAIN. PROTECT DURING
- CONSTRUCTION. 08.05 GLAZING SHALL BE 1/4" THICK, CLEAR AND TEMPERED.
- 08.08 GLAZING SHALL BE 1/2" THICK, CLEAR AND TEMPERED WITH POLISHED EDGES. 09.07 WALL BASE AS SCHEDULED. SEE FINISH FLOOR PLANS AND FINISH SCHEDULE FOR MATERIAL, SIZE, COLOR, ETC.
- 09.12 WALL TILE AS SCHEDULED. SEE FINISH FLOOR PLAN AND FINISH SCHEDULE FOR MATERIAL TYPE, SIZE, COLOR, ETC. INSTALL 5/8 INCH THICK CEMENT BACKER
- BOARD BEHIND WALL TILE. 09.15 PARTIAL HEIGHT WALL WITH GLAZING ABOVE. SEE DETAIL 14/A506A. 09.16 ALUMINUM REVEAL, 1/2" X 1/2", BETWEEN GYPSUM BOARD. PROVIDE TAPE AND JOINT COMPOUND ON GYPSUM BOARD ON EITHER SIDE OF REVEAL WITH A SMOOTH TRANSITION AND PAINT TO MATCH WALL. FIELD VERIFY HEIGHT OF EXISTING HORIZONTAL REVEALS AND MATCH ADJACENT EXISTING. VERTICAL REVEALS SHOWN ARE EXISTING TO REMAIN, PROTECT DURING

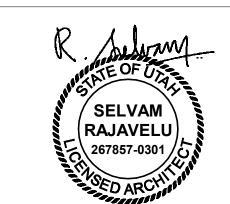
CONSTRUCTION, IF DAMAGED, PATCH AND REPAIR TO MATCH EXISTING.

ETC. SEE RELEVANT DETAILS 1/G003 AND 1/G004 FOR MOUNTING HEIGHT,

- 09.17 4" HIGH STAINLESS STEEL COVED BASE AT REGISTRATION, 18 GA, TYPE 304, COVED. BASIS OF DESIGN - INPRO.
- 09.33 GYPSUM BOARD HEADER. SEE DETAIL 6/A503A.
- 09.42 GYPSUM BOARD SOFFIT AT WINDOW. SEE DETAIL 14/A503A. 10.01 GRAB BAR. PROVIDE GRAB BARS REQUIRED FOR WATER CLOSET, SHOWER,
- LOCATION, ETC. PROVIDE 'TYPE 2' BACKING PER DETAIL 5/A502A. 10.02 TOILET PAPER DISPENSER, OFCI. SEE SHEET G003 FOR MOUNTING HEIGHT.
- 10.03 PAPER TOWEL DISPENSER, OFCI. . SEE SHEET G003 FOR MOUNTING HEIGHT.
- 10.04 SOAP DISPENSER, OFCI.. SEE SHEET G003 FOR MOUNTING HEIGHT. 10.05 TOILET SEAT COVER DISPENSER. SEE SPECIFICATIONS. SEE SHEET G003 FOR
- MOUNTING HEIGHT. 10.06 SANITARY NAPKIN DISPOSAL. SEE SPECIFICATIONS. 10.07 MIRROR, 2'-0" WIDE X 3'-0"HIGH, TYPICAL. SEE SPECIFICATIONS. MOUNT
- MIRROR SUCH THAT THE REFLECTIVE SURFACE OF MIRROR IS NO MORE THAN 40 INCHES AFF. SEE SHEET G003. 10.08 FOLD DOWN SHOWER SEAT. SEE RELEVANT DETAILS 1/G003 AND 1/G004 FOR
- MOUNTING HEIGHT, LOCATION, ETC. ALSO SEE DETAIL 5/A506A.
- 10.09 SHOWER CURTAIN WITH CEILING MOUNTED TRACK. SEE DETAIL 13/A503A. 10.10 SHARPS DISPOSAL. OFCI. SEE SHEET G003 FOR MOUNTING HEIGHT.
- 10.11 GLOVES DISPENSER, OFCI. SEE SHEET G003 FOR MOUNTING HEIGHT. 10.12 COAT HOOK. BASIS OF DESIGN BOBRICK B-7672 DOUBLE ROBE HOOK.
- 10.19 0.06 INCH THICK, WALL PROTECTION WAINSCOT, TOP OF WAINSCOT TO ALIGN WITH TOP OF CORNER GUARD WHERE OCCURS. SEE FINISH PLAN AND
- 11.10 PRINTER/COPIER. OFOI. SEE ELECTRICAL DRAWINGS FOR POWER AND DATA. 11.34 NURSE CHARTING STATION. SEE DETAIL 13/A502A. ALSO SEE ELECTRICAL
- DRAWINGS FOR POWER AND DATA. 11.35 PHYSIOLOGICAL MONITOR. SEE DETAIL 13/A502A. ALSO SEE ELECTRICAL DRAWINGS FOR POWER AND DATA.
- 11.36 EMESIS BAG DISPENSER, OFCI.
- 11.37 WIPES DISPENSER, OFCI.
- 11.39 STRETCHER/BED, OFOI. 11.40 WALL MOUNTED THEMOMETER, OFCI.
- 11.41 EYEWEAR DISPENSER, OFCI. 11.42 CEILING MOUNTED TELEVISION AND BRACKET, OFCI. ANCHOR TO STRUCTURE/DECK ABOVE. ALSO SEE ELECTRICAL DRAWINGS FOR POWER AND
- 11.44 WALL MOUNTED ANALOG CLOCK, OFCI.
- 11.45 IV STAND, OFOI.
- 11.46 PHYSICIAN STOOL, OFOI.
- 11.47 LINEN HAMPER, OFOI. 11.48 PROCEDURE CART OFOI.
- 11.50 WALL MOUNTED BARCODE SCANNER, OFCI. PROVIDE 'TYPE 1' BACKING PER DETAIL 5/A502A.
- 11.57 WALL MOUNTED PATIENT TRACKING MONITOR, OFCI. SEE ELECTRICAL DRAWINGS. PROVIDE 2'-0" W X 4'-0" H X 18 GA SHEET METAL BACKING.
- COORDINATE LOCATION OF OUTLETS WITH MONITOR MOUNTING BRACKET. 11.58 MAGAZINE HOLDER, OFCI.
- 12.01 FURNITURE, TO BE PROVIDED AND INSTALLED BY OWNERS VENDOR (MIDWEST -MWCI). COORDINATE WITH MIDWEST FOR LOCATION OF ELECTRICAL AND DATA OUTLETS SUCH THAT THEY ARE NOT BEHIND PEDESTALS.
- 12.02 RECESSED ROLLER WINDOW SHADE. SEE CEILING PLAN AND SPECIFICATIONS. 12.03 CEILING MOUNTED PRIVACY CURTAIN AND TRACK. SEE FINISH SCHEDULE AND PROJECT MANUAL. SEE DETAIL 12/A503A.
- 12.04 HEIGHT ADJUSTABLE SIT/STAND DESK. PROVIDED AND INSTALLED BY OWNERS VENDOR MIDWEST COMMERCIAL INTERIORS (MWCI). SEE ELECTRICAL DRAWINGS FOR POWER.
- 22.01 FLOOR MOUNTED WATER CLOSET. SEE DETAILS 1/G003 AND 1/G004 FOR MOUNTING HEIGHT, LOCATION, ETC. SEE PLUMBING DRAWINGS. 22.02 WALL MOUNTED LAVATORY (SINK). SEE DETAILS 1/G003 AND 1/G004 FOR
- MOUNTING HEIGHT, LOCATION, ETC. SEE PLUMBING DRAWINGS. 22.06 SHOWER HEAD. SEE RELEVANT DETAILS 1/G003 AND 1/G004 FOR MOUNTING
- HEIGHT, LOCATION, ETC. SEE PLUMBING DRAWINGS.
- 22.13 WALL MOUNTED MED GASES. SEE PLUMBING DRAWINGS. 26.01 NURSE CALL/CODE BLUE. SEE ELECTRICAL DRAWINGS.
- 26.18 WALL MOUNTED LIGHT FIXTURE. SEE ELECTRICAL DRAWINGS.
- 26.27 WALL MOUNTED LIGHT FIXTURE. SEE ELECTRICAL DRAWINGS. PROVIDE IN-WALL BACKING PER MANUFACTURES RECOMMENDATION.

Project Number Original Issue **GENERAL NOTES**

- A. SEE SHEET G003 AND G005 FOR SYMBOLS, GENERAL NOTES AND
- B. SEE SHEET A505A FOR CABINET LEGEND.
- C. SEE SHEET A601A FOR DOOR AND WINDOW SCHEDULE. D. SEE SHEET A603A FOR FINISH SCHEDULE AND GENERAL NOTES.



11/6/20

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INTERMOUNTAIN

RECONFIGURATION -

Intermountain

Healthcare

TERRI SUDBROOK

FRANK PENROSE

VAN BOERUM & FRANK

VAN BOERUM & FRANK

ERIC MEUB

ARCSITIO

REAVELEY

SPECTRUM

RUBY THORP

Author

DESCRIPTION

ROBERT GRIESCHE

GREAT BASIN

HEALTHCARE

CAMPUS

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Project Manager

Project Designer

Project Architect

Civil Engineer

Landscape Architect

Structural Engineer

Electrical Engineer

Plumbing Engineer

Equipment Planner

Interior Designer

Sheet Reviewer

Mechanical Engineer

Logan, UT 84341

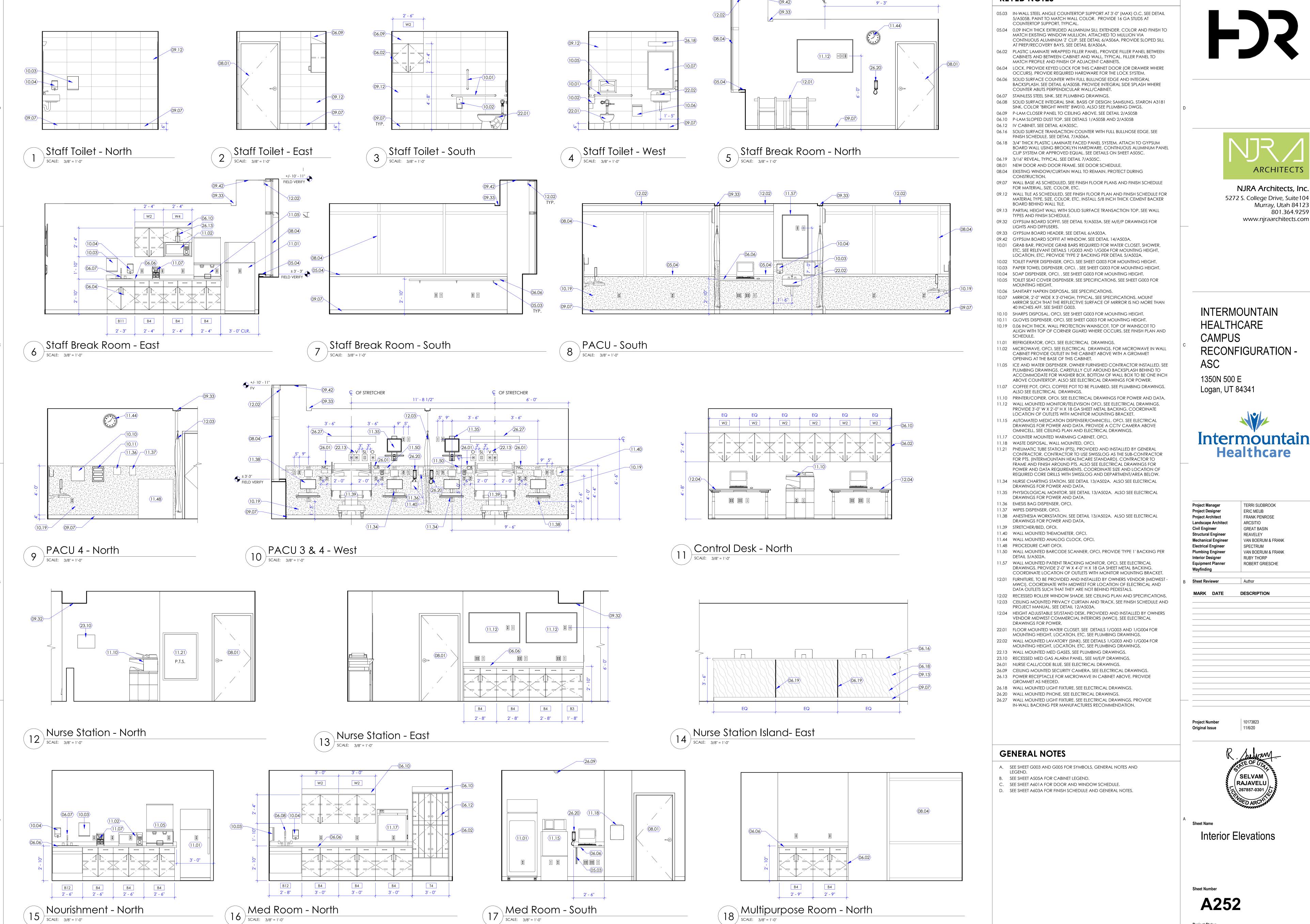
Interior Elevations

Sheet Number

A251

100% Construction Documents

Project Status



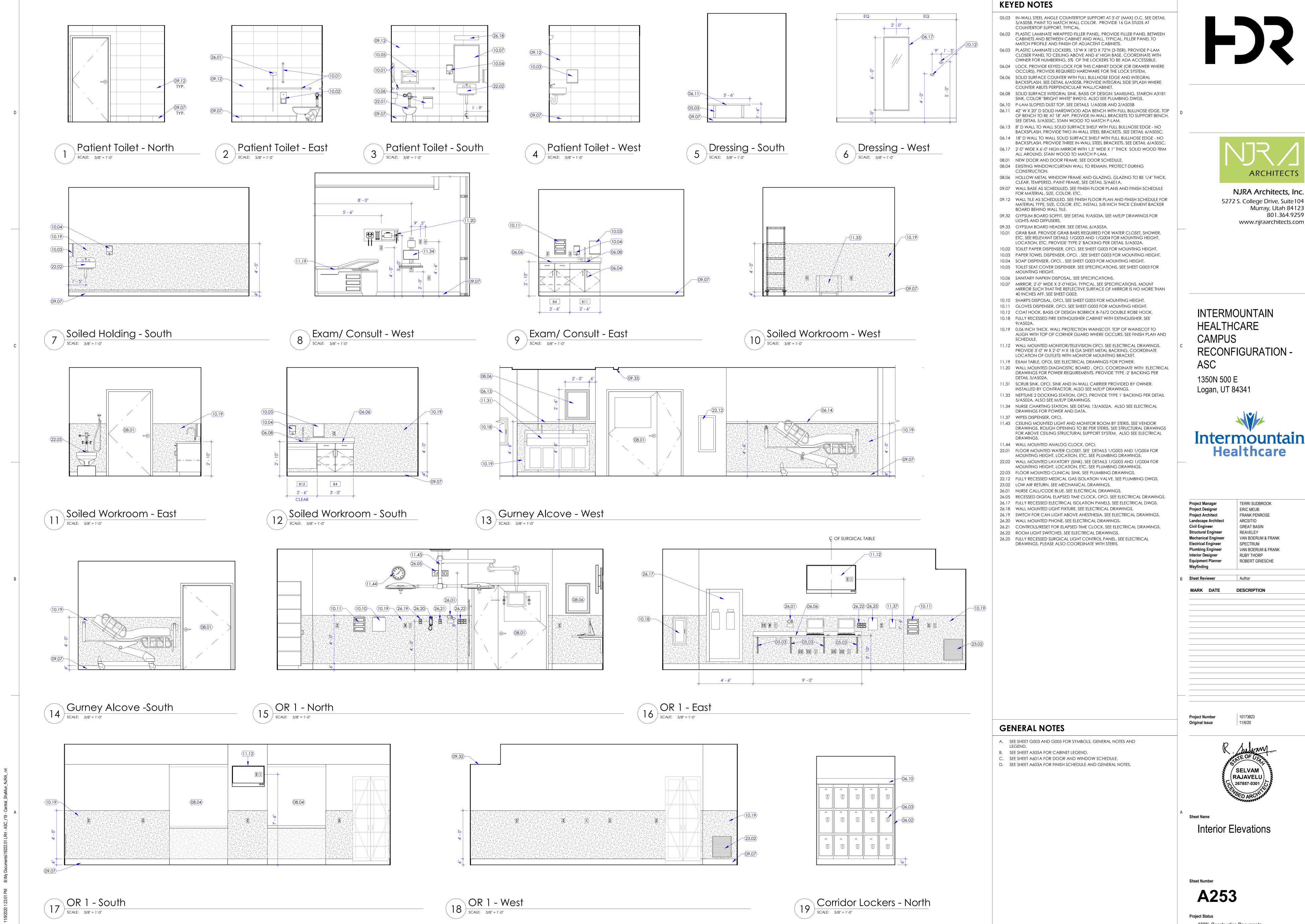
16 SCALE: 3/8'' = 1'-0''

KEYED NOTES

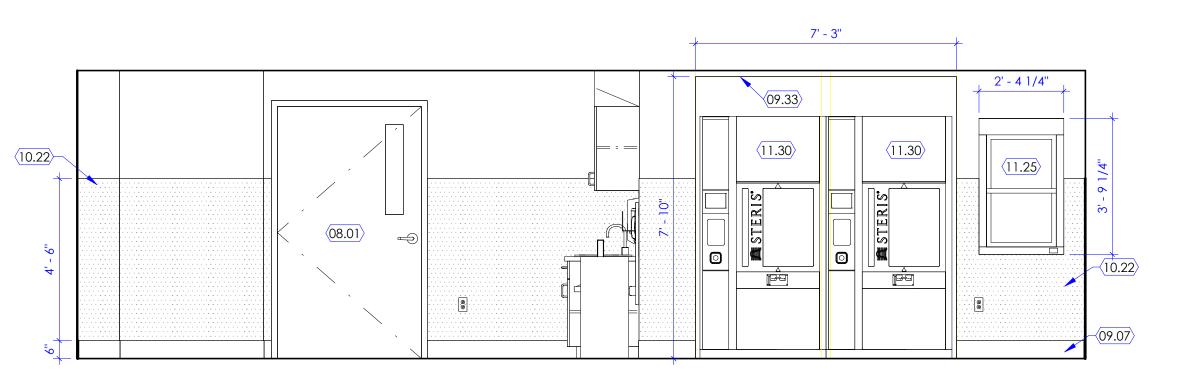


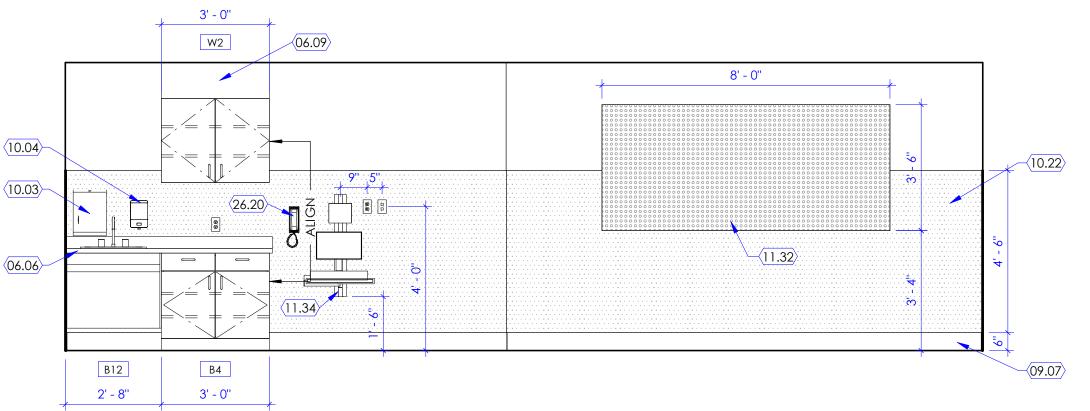
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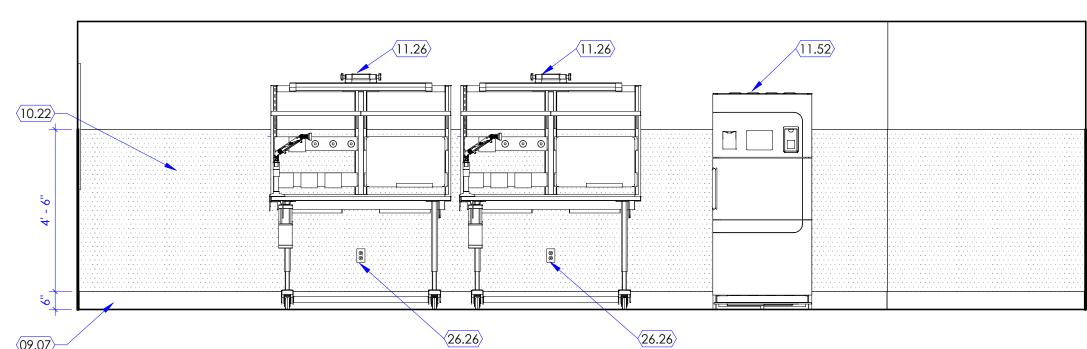




Sterile Processing - North

SCALE: 3/8" = 1'-0"

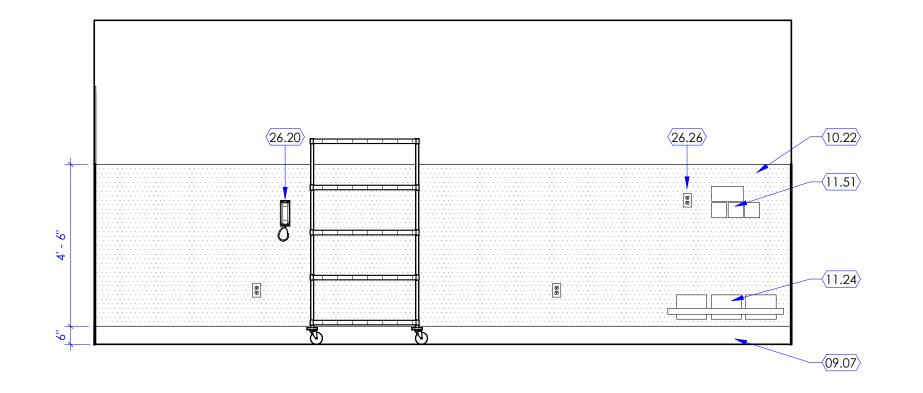
2 Sterile Processing - East
SCALE: 3/8" = 1'-0"

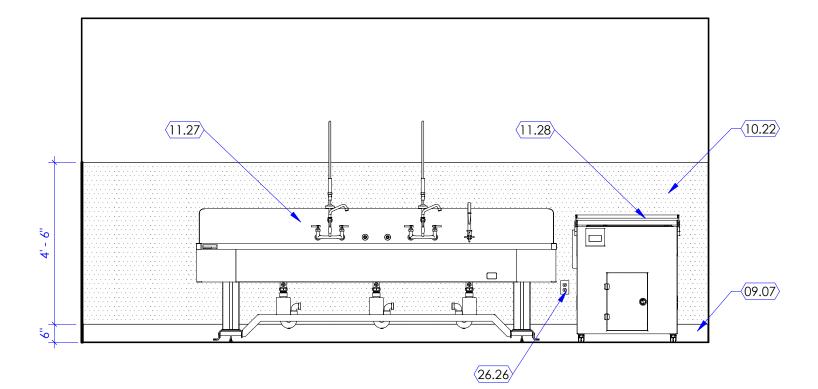


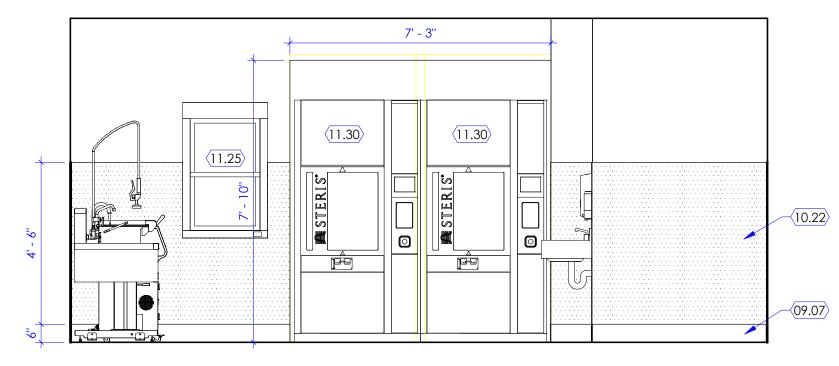
10.22 09.07

Sterile Processing - South

SCALE: 3/8" = 1'-0"







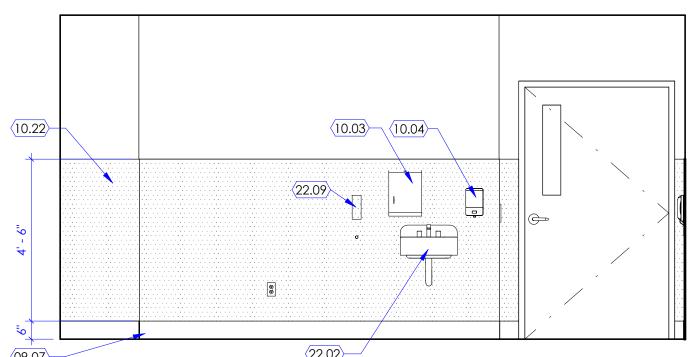
5 Decontamination - North

SCALE: 3/8" = 1'-0"

6 Decontamination - East

7 Decontamination - South

SCALE: 3/8" = 1'-0"



8 Decontamination - West
SCALE: 3/8" = 1'-0"

GENERAL NOTES

KEYED NOTES

ALL WALLS.

06.06 SOLID SURFACE COUNTER WITH FULL BULLNOSE EDGE AND INTEGRAL

09.07 WALL BASE AS SCHEDULED. SEE FINISH FLOOR PLANS AND FINISH SCHEDULE

10.03 PAPER TOWEL DISPENSER, OFCI. . SEE SHEET G003 FOR MOUNTING HEIGHT.

11.24 RAIL SYSTEM FOR DETERGENT STORAGE CONTAINERS. FURNISHED BY STERIS,

11.25 AUTOMATED PASS THROUGH WINDOW. FURNISHED BY STERIS, INSTALLED BY

11.26 HEIGHT ADJUSTABLE INSTRUMENT ASSEMBLY TABLES, FURNISHED BY STERIS,

11.28 ULTRASONIC CLEANER. FURNISHED BY STERIS, INSTALLED BY CONTRACTOR. SEE

11.30 PASS THROUGH WASHER. FURNISHED BY STERIS, INSTALLED BY CONTRACTOR. SEE PLUMBING DRAWINGS. PROVIDE A 87" W X 94" H FINISHED OPENING.

11.32 WALL MOUNTED PEG BOARD, OFCI. PROVIDE 'TYPE 2' BACKING PER DETAIL

11.34 NURSE CHARTING STATION. SEE DETAIL 13/A502A. ALSO SEE ELECTRICAL

11.52 AMSCO V-PRO MAX2 HYDROGEN PEROXIDE STERILIZER. FURNISHED BY STERIS,

11.54 AMSCO400 SERIES SMALL STEAM STERILIZER. FURNISHED BY STERIS, INSTALLED

22.02 WALL MOUNTED LAVATORY (SINK). SEE DETAILS 1/G003 AND 1/G004 FOR MOUNTING HEIGHT, LOCATION, ETC. SEE PLUMBING DRAWINGS. 22.09 WALL MOUNTED EMERGENCY EYE WASH. SEE PLUMBING DRAWINGS.

26.26 PLEASE COORDINATE PLACEMENT OF ELECTRICAL RECEPTACLES WITH

11.53 AMSCO600 SERIES STEAM STERILIZER. FURNISHED BY STERIS, INSTALLED BY

INSTALLED BY CONTRACTOR, PROVIDE A 3 INCH I.D. IN- WALL STEEL CONDUIT BETWEEN DETERGENT DISPENSER AND TOP OF PASS THROUGH WASHERS.

11.51 AUTOMATED CHEMICAL/DETERGENT DISPENSER. FURNISHED BY STERIS,

COORDINATE EXACT ROUTING AND LOCATION WITH STERIS.

INSTALLED BY CONTRACTOR. SEE M/E/P DRAWINGS.

INSTALLED BY CONTRACTOR. SEE ELECTRICAL DRAWINGS. 11.27 THREE COMPARTMENT SINK. FURNISHED BY STERIS, INSTALLED BY

10.04 SOAP DISPENSER, OFCI. . SEE SHEET G003 FOR MOUNTING HEIGHT. 10.22 STAINLESS STEEL WALL PROTECTION WAINSCOT, TYPE 304, 18 GA.

COUNTER ABUTS PERPENDICULAR WALL/CABINET. 06.09 P-LAM CLOSER PANEL TO CEILING ABOVE. SEE DETAIL 2/A505B

08.01 NEW DOOR AND DOOR FRAME. SEE DOOR SCHEDULE.

COORDINATE EXACT LOCATION WITH STERIS.

CONTRACTOR. SEE PLUMBING DRAWINGS.

ALSO SEE ELECTRICAL DRAWINGS.

PLUMBING DRAWINGS.

COORDINATE WITH STERIS.

DRAWINGS FOR POWER AND DATA.

CONTRACTOR. SEE M/E/P DRAWINGS.

BY CONTRACTOR. SEE M/E/P DRAWINGS.

26.20 WALL MOUNTED PHONE. SEE ELECTRICAL DRAWINGS.

EQUIPMENT.

FOR MATERIAL, SIZE, COLOR, ETC. 09.33 GYPSUM BOARD HEADER. SEE DETAIL 6/A503A.

BACKSPLASH. SEE DETAIL 6/A505B. PROVIDE INTEGRAL SIDE SPLASH WHERE

WAINSCOTING TO SPAN FROM TOP OF BASE TO 4'-0" ABOVE BASE - TYPICAL

INSTALLED BY CONTRACTOR, PROVIDE 'TYPE 1' BACKING PER DETAIL 5/A502A.

CONTRACTOR. COORDINATE WITH STERIS ON ROUGH OPENING DIMENSIONS.

A. SEE SHEET G003 AND G005 FOR SYMBOLS, GENERAL NOTES AND

B. SEE SHEET A505A FOR CABINET LEGEND.

C. SEE SHEET A601A FOR DOOR AND WINDOW SCHEDULE. D. SEE SHEET A603A FOR FINISH SCHEDULE AND GENERAL NOTES.

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INTERMOUNTAIN

RECONFIGURATION -

Intermountain Healthcare

TERRI SUDBROOK ERIC MEUB

FRANK PENROSE

VAN BOERUM & FRANK

VAN BOERUM & FRANK

RUBY THORP

DESCRIPTION

ROBERT GRIESCHE

HEALTHCARE

CAMPUS

1350N 500 E

Project Manager Project Designer

Project Architect

Landscape Architect Civil Engineer Structural Engineer

Mechanical Engineer

Electrical Engineer Plumbing Engineer

Interior Designer

Sheet Reviewer

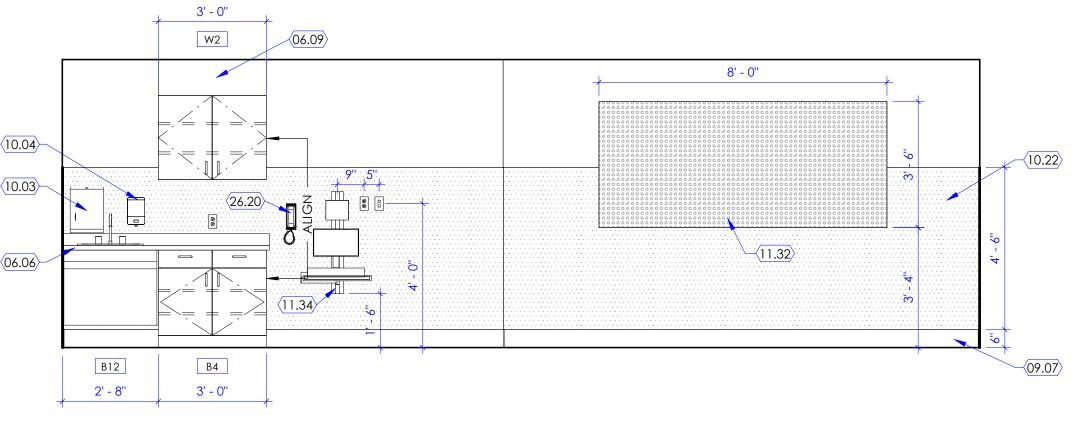
Equipment Planner

Logan, UT 84341

Interior Elevations

A254

100% Construction Documents



Sterile Processing - West

SCALE: 3/8" = 1'-0"

22.02



KEYED NOTES

- 05.03 IN-WALL STEEL ANGLE COUNTERTOP SUPPORT AT 3'-0" (MAX) O.C. SEE DETAIL 5/A505B. PAINT TO MATCH WALL COLOR. PROVIDE 16 GA STUDS AT COUNTERTOP SUPPORT, TYPICAL.
- 06.06 SOLID SURFACE COUNTER WITH FULL BULLNOSE EDGE AND INTEGRAL BACKSPLASH. SEE DETAIL 6/A505B. PROVIDE INTEGRAL SIDE SPLASH WHERE
- COUNTER ABUTS PERPENDICULAR WALL/CABINET. 06.13 8" D WALL TO WALL SOLID SURFACE SHELF WITH FULL BULLNOSE EDGE - NO
- BACKSPLASH. PROVIDE TWO IN-WALL STEEL BRACKETS. SEE DETAIL 6/A505C. 06.14 18" D WALL TO WALL SOLID SURFACE SHELF WITH FULL BULLNOSE EDGE - NO
- BACKSPLASH. PROVIDE THREE IN-WALL STEEL BRACKETS. SEE DETAIL 6/A505C. 08.01 NEW DOOR AND DOOR FRAME. SEE DOOR SCHEDULE.
- 08.06 HOLLOW METAL WINDOW FRAME AND GLAZING. GLAZING TO BE 1/4" THICK, CLEAR, TEMPERED. PAINT FRAME. SEE DETAIL 3/A601A.
- 09.07 WALL BASE AS SCHEDULED. SEE FINISH FLOOR PLANS AND FINISH SCHEDULE for material, Size, color, etc.
- 10.04 SOAP DISPENSER, OFCI. . SEE SHEET G003 FOR MOUNTING HEIGHT. 10.10 SHARPS DISPOSAL. OFCI. SEE SHEET G003 FOR MOUNTING HEIGHT.
- 10.11 GLOVES DISPENSER, OFCI. SEE SHEET G003 FOR MOUNTING HEIGHT. 10.18 FULLY RECESSED FIRE EXTINGUISHER CABINET WITH EXTINGUISHER. SEE
- 10.19 0.06 INCH THICK. WALL PROTECTION WAINSCOT. TOP OF WAINSCOT TO ALIGN WITH TOP OF CORNER GUARD WHERE OCCURS. SEE FINISH PLAN AND
- 11.12 WALL MOUNTED MONITOR/TELEVISION OFCI. SEE ELECTRICAL DRAWINGS. PROVIDE 3'-0" W X 2'-0" H X 18 GA SHEET METAL BACKING. COORDINATE
- LOCATION OF OUTLETS WITH MONITOR MOUNTING BRACKET. 11.31 SCRUB SINK. OFCI. SINK AND IN-WALL CARRIER PROVIDED BY OWNER, INSTALLED BY CONTRACTOR. ALSO SEE M/E/P DRAWINGS.
- 11.37 WIPES DISPENSER, OFCI.
- 11.44 WALL MOUNTED ANALOG CLOCK, OFCI. 11.47 LINEN HAMPER, OFOI.
- 11.55 STAINLESS STEEL OR SUPPLY CABINET, OFOI. 22.12 FULLY RECESSED MEDICAL GAS ISOLATION VALVE. SEE PLUMBING DWGS.
- 23.02 LOW AIR RETURN. SEE MECHANICAL DRAWINGS.
- 26.01 NURSE CALL/CODE BLUE. SEE ELECTRICAL DRAWINGS.
- 26.05 RECESSED DIGITAL ELAPSED TIME CLOCK, OFCI. SEE ELECTRICAL DRAWINGS. 26.17 FULLY RECESSED ELECTRICAL ISOLATION PANELS. SEE ELECTRICAL DWGS.
- 26.19 SWITCH FOR CAN LIGHT ABOVE ANESTHESIA. SEE ELECTRICAL DRAWINGS. 26.20 WALL MOUNTED PHONE. SEE ELECTRICAL DRAWINGS.
- 26.21 CONTROLS/RESET FOR ELAPSED TIME CLOCK. SEE ELECTRICAL DRAWINGS. 26.22 ROOM LIGHT SWITCHES. SEE ELECTRICAL DRAWINGS.
- 26.25 FULLY RECESSED SURGICAL LIGHT CONTROL PANEL. SEE ELECTRICAL DRAWINGS. PLEASE ALSO COORDINATE WITH STERIS.





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INTERMOUNTAIN HEALTHCARE CAMPUS **RECONFIGURATION -**

1350N 500 E Logan, UT 84341



Project Manager TERRI SUDBROOK Project Designer ERIC MEUB Project Architect Landscape Architect

Structural Engineer **Mechanical Engineer** Electrical Engineer Plumbing Engineer Interior Designer RUBY THORP **Equipment Planner** ROBERT GRIESCHE

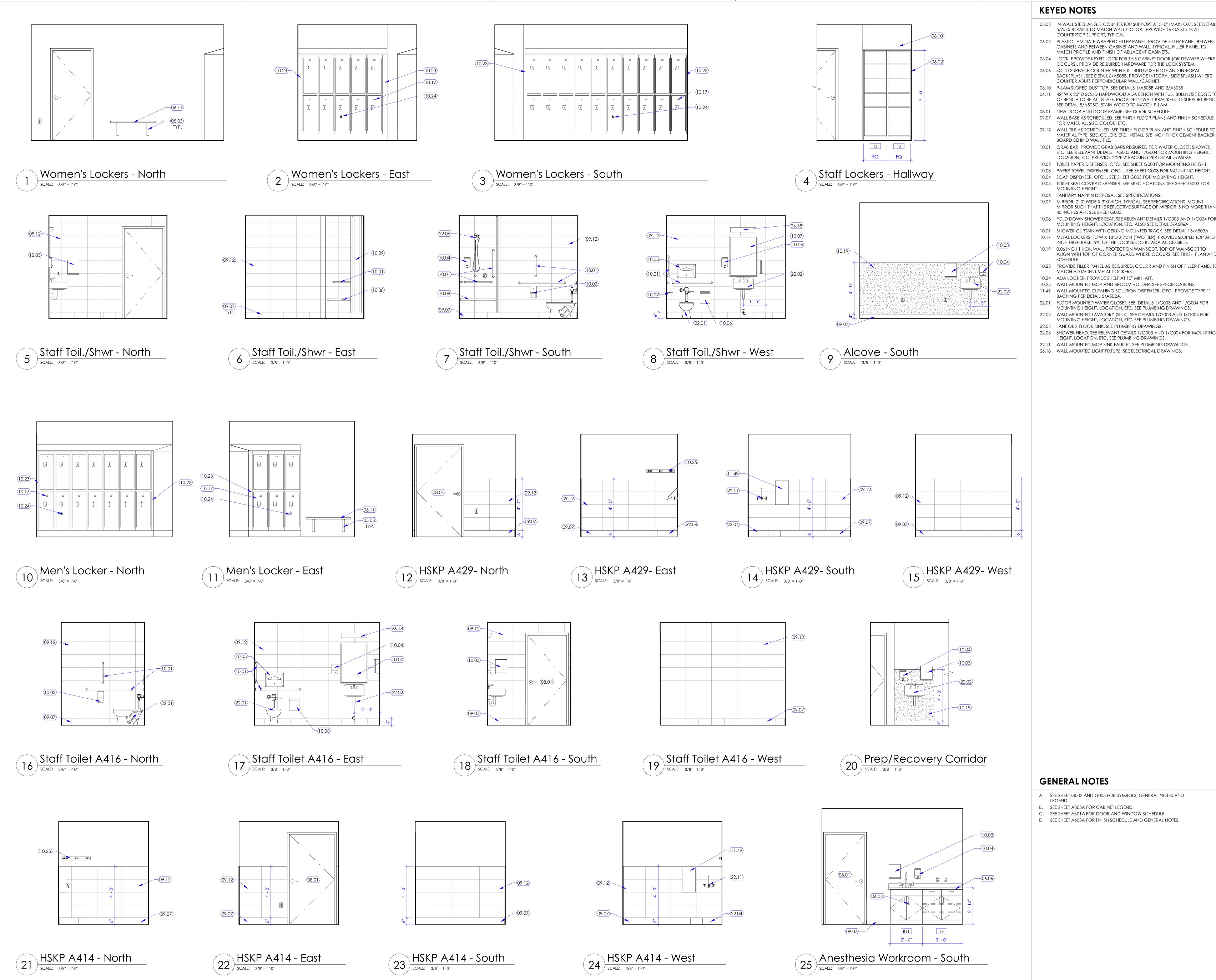
Sheet Reviewer

DESCRIPTION

Interior Elevations

Sheet Number

A255



05.03 IN-WALL STEEL ANGLE COUNTERTOP SUPPORT AT 3'-0" (MAX) O.C. SEE DETAIL 5/A505B. PAINT TO MATCH WALL COLOR. PROVIDE 16 GA STUDS AT

COUNTERTOP SUPPORT, TYPICAL. 06.02 PLASTIC LAMINATE WRAPPED FILLER PANEL. PROVIDE FILLER PANEL BETWEEN

CABINETS AND BETWEEN CABINET AND WALL, TYPICAL. FILLER PANEL TO MATCH PROFILE AND FINISH OF ADJACENT CABINETS. 06.04 LOCK. PROVIDE KEYED LOCK FOR THIS CABINET DOOR (OR DRAWER WHERE

OCCURS). PROVIDE REQUIRED HARDWARE FOR THE LOCK SYSTEM. 06.06 SOLID SURFACE COUNTER WITH FULL BULLNOSE EDGE AND INTEGRAL BACKSPLASH. SEE DETAIL 6/A505B. PROVIDE INTEGRAL SIDE SPLASH WHERE

COUNTER ABUTS PERPENDICULAR WALL/CABINET. 06.10 P-LAM SLOPED DUST TOP. SEE DETAILS 1/A505B AND 2/A505B 06.11 42" W X 20" D SOLID HARDWOOD ADA BENCH WITH FULL BULLNOSE EDGE. TOP

OF BENCH TO BE AT 18" AFF. PROVIDE IN-WALL BRACKETS TO SUPPORT BENCH. SEE DETAIL 5/A505C. STAIN WOOD TO MATCH P-LAM. 08.01 NEW DOOR AND DOOR FRAME. SEE DOOR SCHEDULE.

FOR MATERIAL, SIZE, COLOR, ETC. 09.12 WALL TILE AS SCHEDULED. SEE FINISH FLOOR PLAN AND FINISH SCHEDULE FOR MATERIAL TYPE, SIZE, COLOR, ETC. INSTALL 5/8 INCH THICK CEMENT BACKER

BOARD BEHIND WALL TILE. 10.01 GRAB BAR. PROVIDE GRAB BARS REQUIRED FOR WATER CLOSET, SHOWER, ETC. SEE RELEVANT DETAILS 1/G003 AND 1/G004 FOR MOUNTING HEIGHT,

LOCATION, ETC. PROVIDE 'TYPE 2' BACKING PER DETAIL 5/A502A. 10.02 TOILET PAPER DISPENSER, OFCI. SEE SHEET G003 FOR MOUNTING HEIGHT. 10.03 PAPER TOWEL DISPENSER, OFCI. . SEE SHEET G003 FOR MOUNTING HEIGHT.

10.05 TOILET SEAT COVER DISPENSER. SEE SPECIFICATIONS. SEE SHEET G003 FOR MOUNTING HEIGHT.

10.06 SANITARY NAPKIN DISPOSAL. SEE SPECIFICATIONS. 10.07 MIRROR, 2'-0" WIDE X 3'-0"HIGH, TYPICAL. SEE SPECIFICATIONS. MOUNT MIRROR SUCH THAT THE REFLECTIVE SURFACE OF MIRROR IS NO MORE THAN

40 INCHES AFF. SEE SHEET G003. 10.08 FOLD DOWN SHOWER SEAT. SEE RELEVANT DETAILS 1/G003 AND 1/G004 FOR MOUNTING HEIGHT, LOCATION, ETC. ALSO SEE DETAIL 5/A506A.

10.09 SHOWER CURTAIN WITH CEILING MOUNTED TRACK. SEE DETAIL 13/A503A. 10.17 METAL LOCKERS, 15"W X 18"D X 72"H (TWO TIER). PROVIDE SLOPED TOP AND 6 INCH HIGH BASE. 5% OF THE LOCKERS TO BE ADA ACCESSIBLE.

10.19 0.06 INCH THICK. WALL PROTECTION WAINSCOT. TOP OF WAINSCOT TO ALIGN WITH TOP OF CORNER GUARD WHERE OCCURS. SEE FINISH PLAN AND 10.23 PROVIDE FILLER PANEL AS REQUIRED. COLOR AND FINISH OF FILLER PANEL TO

MATCH ADJACENT METAL LOCKERS. 10.24 ADA LOCKER. PROVIDE SHELF AT 15" MIN. AFF.

10.25 WALL MOUNTED MOP AND BROOM HOLDER. SEE SPECIFICATIONS.

11.49 WALL MOUNTED CLEANING SOLUTION DISPENSER, OFCI. PROVIDE 'TYPE 1' BACKING PER DETAIL 5/A502A.

22.01 FLOOR MOUNTED WATER CLOSET. SEE DETAILS 1/G003 AND 1/G004 FOR MOUNTING HEIGHT, LOCATION, ETC. SEE PLUMBING DRAWINGS. 22.02 WALL MOUNTED LAVATORY (SINK). SEE DETAILS 1/G003 AND 1/G004 FOR

22.04 JANITOR'S FLOOR SINK. SEE PLUMBING DRAWINGS. 22.06 SHOWER HEAD. SEE RELEVANT DETAILS 1/G003 AND 1/G004 FOR MOUNTING

HEIGHT, LOCATION, ETC. SEE PLUMBING DRAWINGS. 22.11 WALL MOUNTED MOP SINK FAUCET. SEE PLUMBING DRAWINGS. INTERMOUNTAIN HEALTHCARE CAMPUS **RECONFIGURATION -**

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Project Manager **Project Designer** Project Architect Landscape Architect Civil Engineer Structural Engineer **Mechanical Engineer** Electrical Engineer Plumbing Engineer

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TERRI SUDBROOK

ERIC MEUB

Sheet Reviewer

Interior Designer

Equipment Planner

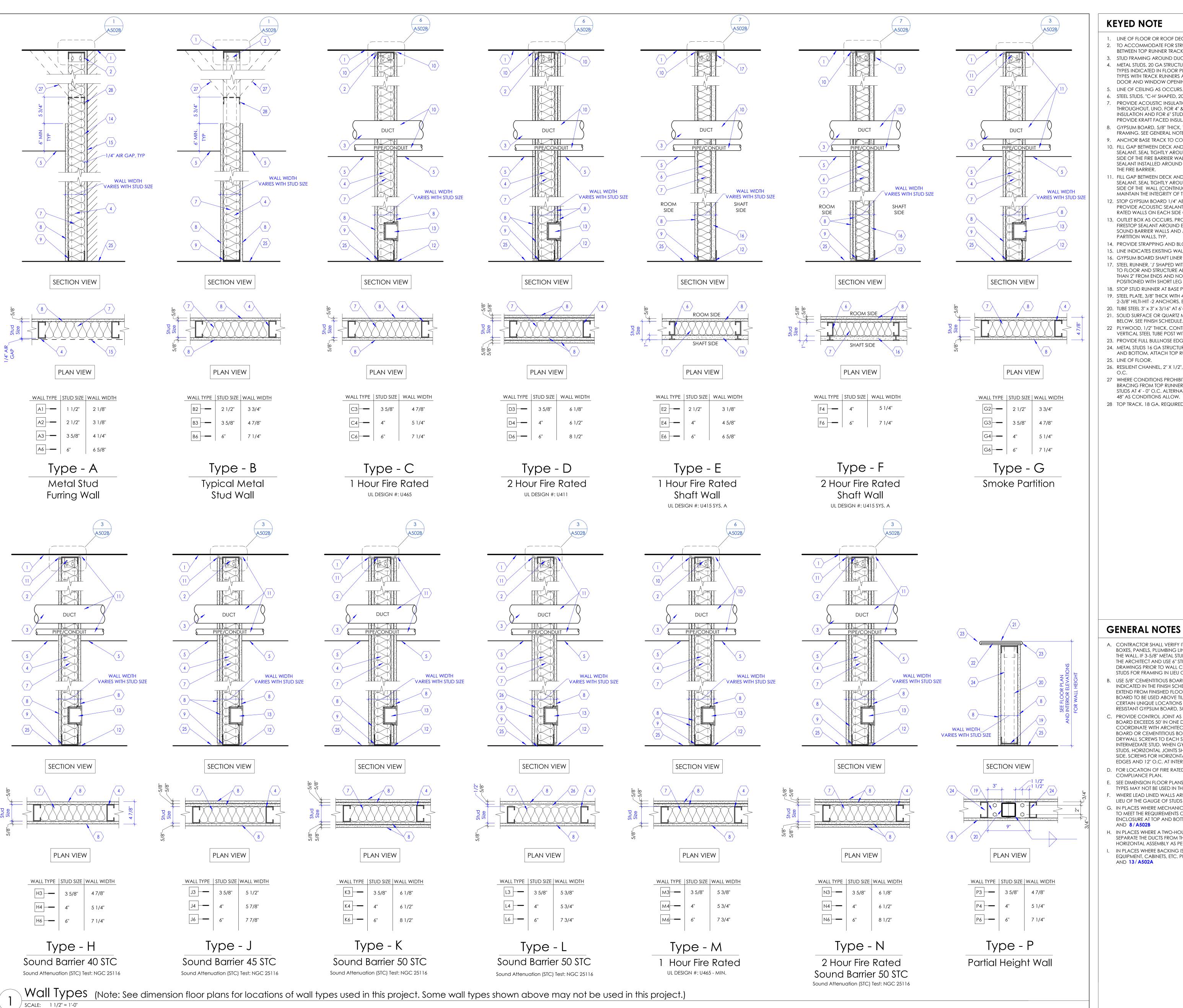
DESCRIPTION



Interior Elevations

Sheet Number

A256



KEYED NOTE

- 1. LINE OF FLOOR OR ROOF DECK AS OCCURS.
- 2. TO ACCOMMODATE FOR STRUCTURE DEFLECTION, PROVIDE SLIP CONNECTION BETWEEN TOP RUNNER TRACK AND METAL STUD FRAMING. SEE DETAIL 9 / A502B
- 3. STUD FRAMING AROUND DUCT OPENINGS. SEE DETAIL 11/A502A 4. METAL STUDS, 20 GA STRUCTURAL (30 MILS) AT 16" O.C, U.N.O. BASED ON WALL TYPES INDICATED IN FLOOR PLAN, PROVIDE STUD SIZE AS INDICATED IN WALL TYPES WITH TRACK RUNNERS AT TOP AND BOTTOM. FOR STUD FRAMING AROUND DOOR AND WINDOW OPENINGS, SEE DETAIL 11 / A502A
- 5. LINE OF CEILING AS OCCURS. SEE REFLECTED CEILING PLAN. STEEL STUDS. "C-H' SHAPED, 20 GA STRUCTURAL AT 24" O.C.
- PROVIDE ACOUSTIC INSULATION BLANKET FOR FULL DEPTH OF THE STUD CAVITY THROUGHOUT, UNO. FOR 4" & 3 5/8" STUDS PROVIDE R-13 UNFACED BATT INSULATION AND FOR 6" STUDS PROVIDE R-19 UNFACED BATT INSULATION. PROVIDE KRAFT FACED INSULATION FOR ALL APPLICATIONS AT EXTERIOR WALLS.
- GYPSUM BOARD, 5/8" THICK, TYPE 'X' , U.N.O, ATTACHED TO METAL STUD FRAMING. SEE GENERAL NOTE 'B' BELOW.
- ANCHOR BASE TRACK TO CONCRETE FLOOR BELOW. SEE DETAIL 8/A502A 10. FILL GAP BETWEEN DECK AND METAL TRACK TOP RUNNER WITH FIRESTOP SEALANT. SEAL TIGHTLY AROUND ALL PIPES, CONDUITS, DUCTS, ETC. ON EACH SIDE OF THE FIRE BARRIER WALL (CONTINUOUS) WITH APPROVED FIRESTOP SEALANT INSTALLED AROUND ALL PENETRATIONS TO MAINTAIN THE INTEGRITY OF
- THE FIRE BARRIER. 11. FILL GAP BETWEEN DECK AND METAL TRACK TOP RUNNER WITH ACOUSTIC SEALANT. SEAL TIGHTLY AROUND ALL PIPES, CONDUITS, DUCTS, ETC. ON EACH SIDE OF THE WALL (CONTINUOUS) AND AROUND ALL PENETRATIONS TO
- MAINTAIN THE INTEGRITY OF THE WALL. 12. STOP GYPSUM BOARD 1/4" ABOVE THE FLOOR TYP. ON EACH SIDE OF WALL. PROVIDE ACOUSTIC SEALANT AT SOUND WALLS AND FIRESTOP SEALANT AT
- RATED WALLS ON EACH SIDE OF THE WALL (CONTINUOUS). 13. OUTLET BOX AS OCCURS. PROVIDE FIRE BARRIER MOLDABLE PUTTY PADS AND FIRESTOP SEALANT AROUND ELECTRICAL BOXES AT ALL RATED WALLS AND SOUND BARRIER WALLS AND AT BACK TO BACK ELECTRICAL BOXES AT SMOKE
- PARTITION WALLS, TYP. 14. PROVIDE STRAPPING AND BLOCKING AT FURRING WALL. SEE DETAIL 12 / A502A
- 15. LINE INDICATES EXISTING WALL OR STRUCTURE. PROVIDE 1/4" AIR GAP. 16. GYPSUM BOARD SHAFT LINER PANEL, 1" THICK, TYPE 'X', ATTACHED TO C-H STUDS. 17. STEEL RUNNER, 'J' SHAPED WITH UNEQUAL LEGS OF 1" AND 2", 20 GA, ATTACHED TO FLOOR AND STRUCTURE ABOVE WITH FASTENERS LOCATED NO GREATER THAN 2" FROM ENDS AND NO MORE THAN 24" O.C. RUNNERS SHOULD BE
- 18. STOP STUD RUNNER AT BASE PLATES. 19. STEEL PLATE, 3/8" THICK WITH 4-1/2" DIA. HILTI-HY200 EPOXY ANCHORS WITH
- 2-3/8" HILTI-HIT -2 ANCHORS. EMBED INTO CONCRETE 2-3/8". 20. TUBE STEEL 3" x 3" x 3/16" AT 6'- 0" O.C.
- 21. SOLID SURFACE OR QUARTZ MATERIAL AS OCCURS, ATTACHED TO WALL

POSITIONED WITH SHORT LEG TO FINISHED SIDE OF WALL.

- BELOW. SEE FINISH SCHEDULE. 22 PLYWOOD, 1/2" THICK, CONTINUOUS FIRE TREATED. ATTACH PLYWOOD TO VERTICAL STEEL TUBE POST WITH 'L' SHAPED METAL CLIPS AND FASTENERS.
- 23. PROVIDE FULL BULLNOSE EDGE, CONTINUOUS. 24. METAL STUDS 16 GA STRUCTURAL (35 MIL) AT 16" O.C. PROVIDE RUNNERS AT TOP
- AND BOTTOM. ATTACH TOP RUNNER TO PLYWOOD AND VERTICAL STEEL POST. 25. LINE OF FLOOR.
- 26. RESILIENT CHANNEL, 2" X 1/2", INSTALLED HORIZONTALLY AND SPACED AT 24" 27 WHERE CONDITIONS PROHIBIT EXTENDING STUDS TO DECK, PROVIDE CROSS
- BRACING FROM TOP RUNNER OF WALL TO STRUCTURE ABOVE WITH 3-5/8" 20 GA STUDS AT 4' - 0" O.C. ALTERNATE DIRECTION OF BRACING TO STRUCTURE EVERY 48" AS CONDITIONS ALLOW.
- 28 TOP TRACK. 18 GA. REQUIRED AT CROSS-BRACED WALLS.





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INTERMOUNTAIN HEALTHCARE CAMPUS **RECONFIGURATION -**

1350N 500 E

Logan, UT 84341



Intermountain Healthcare

Project Designer Project Architect Landscape Architect Civil Engineer Structural Engineer Mechanical Engineer **Electrical Engineer** Plumbing Engineer

Project Manager

Interior Designer

GREAT BASIN REAVELEY VAN BOERUM & FRANK SPECTRUM VAN BOERUM & FRANK RUBY THORP **Equipment Planner** ROBERT GRIESCHE

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ARCSITIO

Sheet Reviewer

DESCRIPTION MARK DATE

D. FOR LOCATION OF FIRE RATED WALLS AND SMOKE PARTITION WALLS SEE CODE COMPLIANCE PLAN. SEE DIMENSION FLOOR PLANS FOR WALL TYPES USED IN THIS PROJECT. SOME WALL TYPES MAY NOT BE USED IN THIS PROJECT.

A. CONTRACTOR SHALL VERIFY ITEMS LIKE SEMI OR FULLY RECESSED MISCELLANEOUS BOXES, PANELS, PLUMBING LINES, CONDUITS, PIPES, ETC. THAT ARE CONCEALED IN

THE WALL. IF 3-5/8" METAL STUDS ARE INADEQUATE, CONTRACTOR SHALL NOTIFY THE ARCHITECT AND USE 6" STUDS. COORDINATE WITH ALL THE CONSULTANT

DRAWINGS PRIOR TO WALL CONSTRUCTION AND USE 6" OR 8", 20 GAUGE METAL

INDICATED IN THE FINISH SCHEDULE AS WALL FINISH. CEMENTITIOUS BOARD SHALL EXTEND FROM FINISHED FLOOR TO HEIGHT OF TILE. 5/8" WATER RESISTANT GYPSUM BOARD TO BE USED ABOVE TILE HEIGHT IN RESTROOMS. SEE FLOOR PLANS FOR CERTAIN UNIQUE LOCATIONS THAT REQUIRE LEAD LINED GYPSUM BOARD, IMPACT

COORDINATE WITH ARCHITECT FOR CONTROL JOINT LOCATIONS. WHEN GYPSUM

DRYWALL SCREWS TO EACH STUD. SCREWS ARE 8" O.C. AT PERIMETER AND 12" AT INTERMEDIATE STUD. WHEN GYPSUM BOARD IS ATTACHED HORIZONTALLY TO STUDS, HORIZONTAL JOINTS SHALL BE STAGGERED WITH THOSE ON THE OPPOSITE SIDE. SCREWS FOR HORIZONTAL APPLICATION SHALL BE 8" O.C. AT VERTICAL

BOARD OR CEMENTITIOUS BOARD IS ATTACHED VERTICALLY, USE 1" LONG #6

USE 5/8" CEMENTITIOUS BOARD IF CERAMIC OR PORCELAIN WALL TILES ARE

RESISTANT GYPSUM BOARD, SOUND ATTENUATION GYPSUM BOARD, ETC. PROVIDE CONTROL JOINT AS PER DETAIL 14/A502A WHEN LENGTH OF GYPSUM BOARD EXCEEDS 50' IN ONE DIRECTION OR AS DIRECTED BY ARCHITECT.

STUDS FOR FRAMING IN LIEU OF 3-5/8" METAL STUDS.

EDGES AND 12" O.C. AT INTERMEDIATE STUDS.

WHERE LEAD LINED WALLS ARE INDICATED ON THE DRAWINGS, USE 16 GA STUDS IN LIEU OF THE GAUGE OF STUDS CALLED OUT IN THE WALL TYPES. . IN PLACES WHERE MECHANICAL DUCTS ARE DESIGNED TO PENETRATE THE FLOOR, TO MEET THE REQUIREMENTS OF FIRE RATING, PROVIDE A TWO-HOUR FIRE RATED

ENCLOSURE AT TOP AND BOTTOM OF SHAFT AS INDICATED IN DETAILS 5/A502B I. IN PLACES WHERE A TWO-HOUR HORIZONTAL ENCLOSURE IS REQUIRED TO SEPARATE THE DUCTS FROM THE SPACE BELOW, PROVIDE A TWO-HOUR FIRE RATED HORIZONTAL ASSEMBLY AS PER DETAILS 5/A502B AND 8/A502B IN PLACES WHERE BACKING IS REQUIRED IN WALLS TO SUPPORT WALL HUNG

EQUIPMENT, CABINETS, ETC. PROVIDE BACKING IN WALL PER DETAILS 5/A502A

(RAJAVELU)

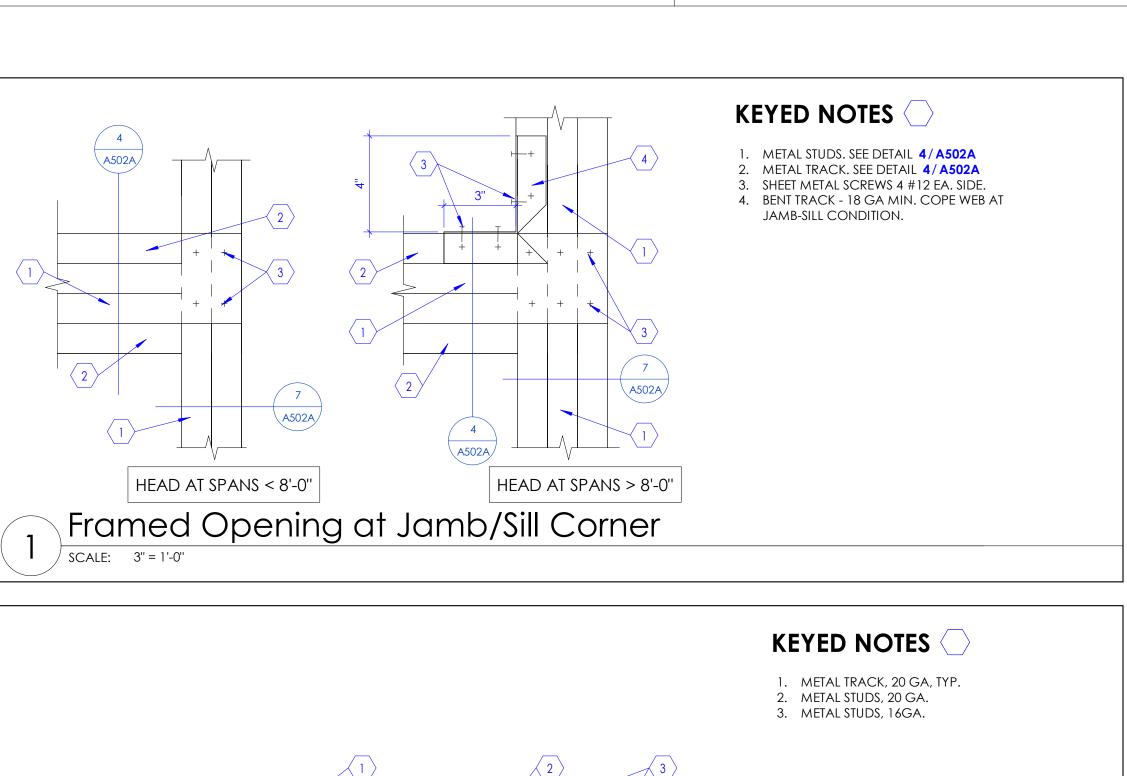
11/6/20

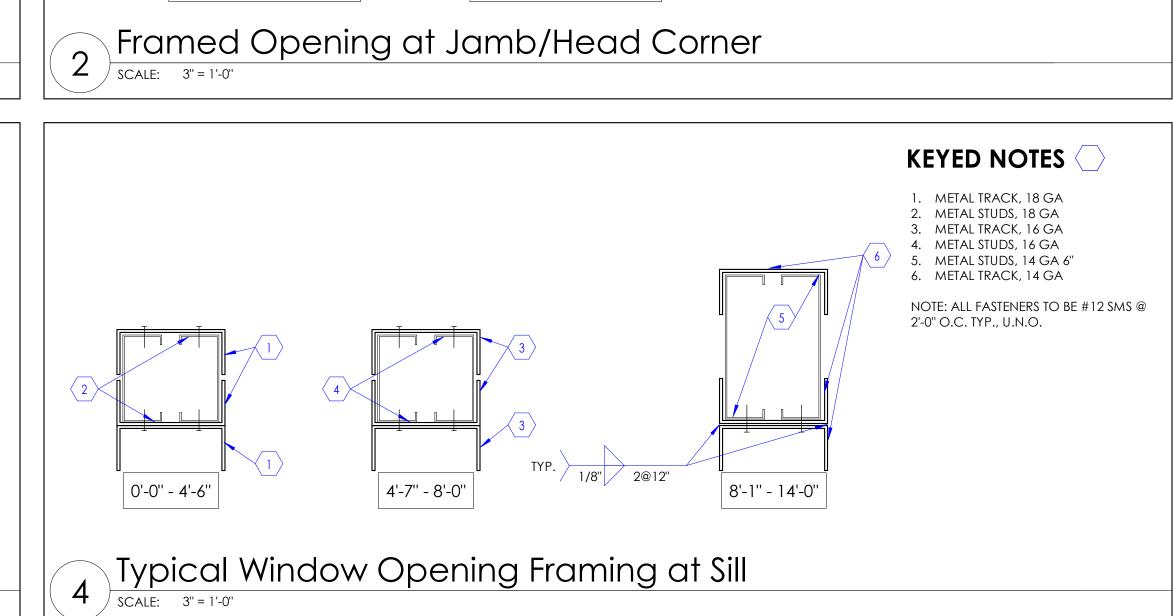
Wall Types

A501A

100% Construction Documents

Project Status





HEAD AT SPANS > 8'-0"

A502A

HEAD AT SPANS < 8'-0"

KEYED NOTES

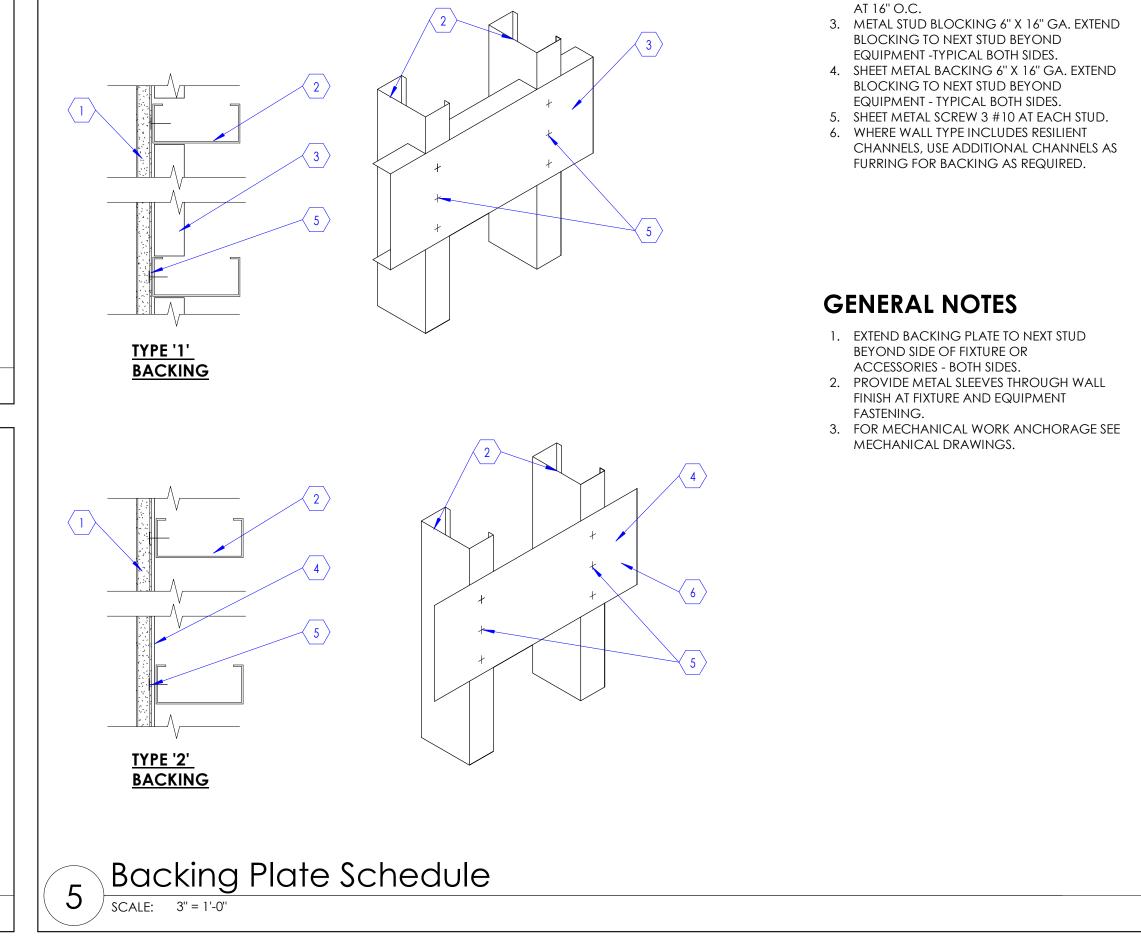
. METAL STUDS. SEE DETAIL 6/A502A

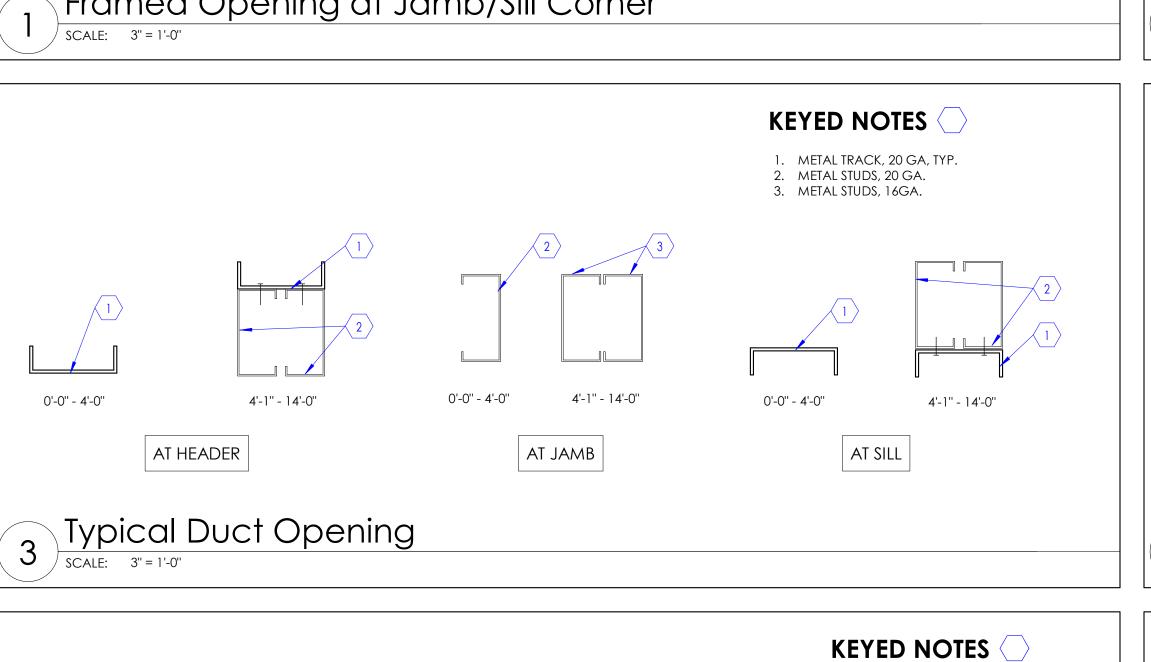
2. METAL TRACK. SEE DETAIL 6 / A502A

3. SHEET METAL SCREWS 4 #12 EA. SIDE.

JAMB-HEADER CONDITION.

4. BENT TRACK - 18 GA MIN. COPE WEB AT





. METAL TRACK, 18 GA

METAL STUDS, 18 GA

METAL TRACK, 16 GA

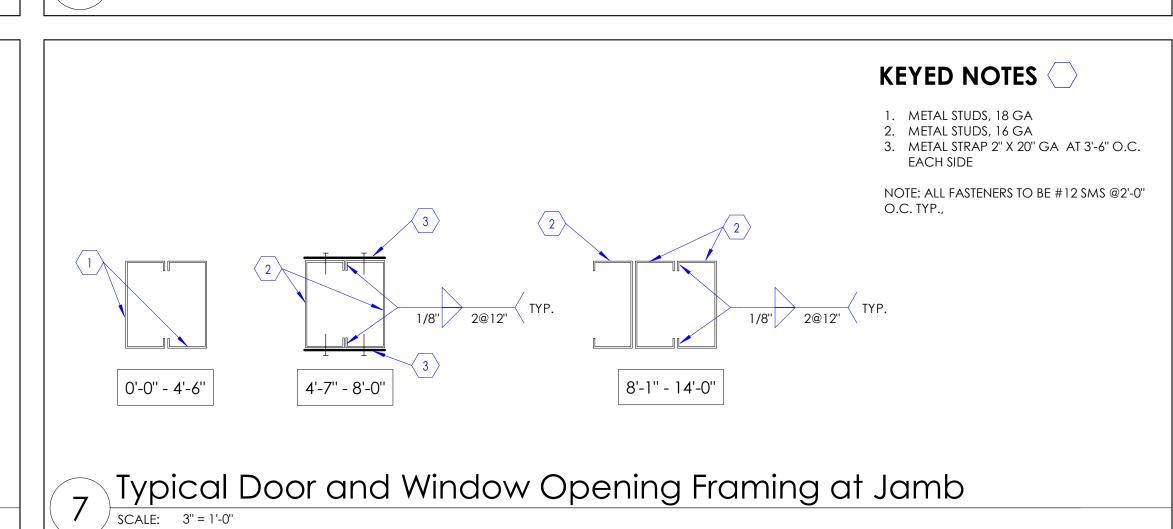
METAL STUDS, 14 GA 6"

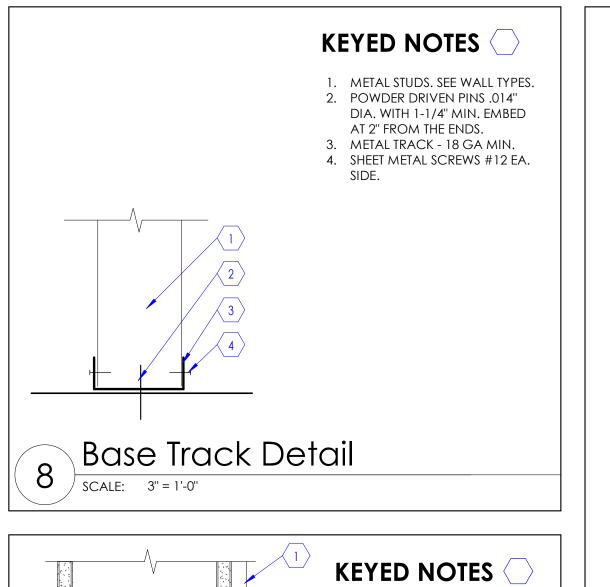
METAL TRACK, 14 GA

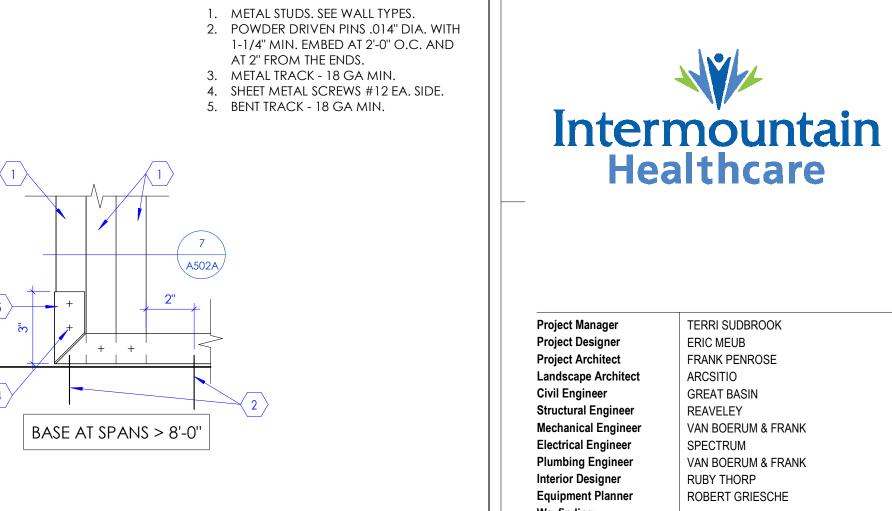
8'-1" - 14'-0"

ALL FASTENERS TO BE #12 SMS @2'-0" O.C.

METAL STUDS, 16 GA



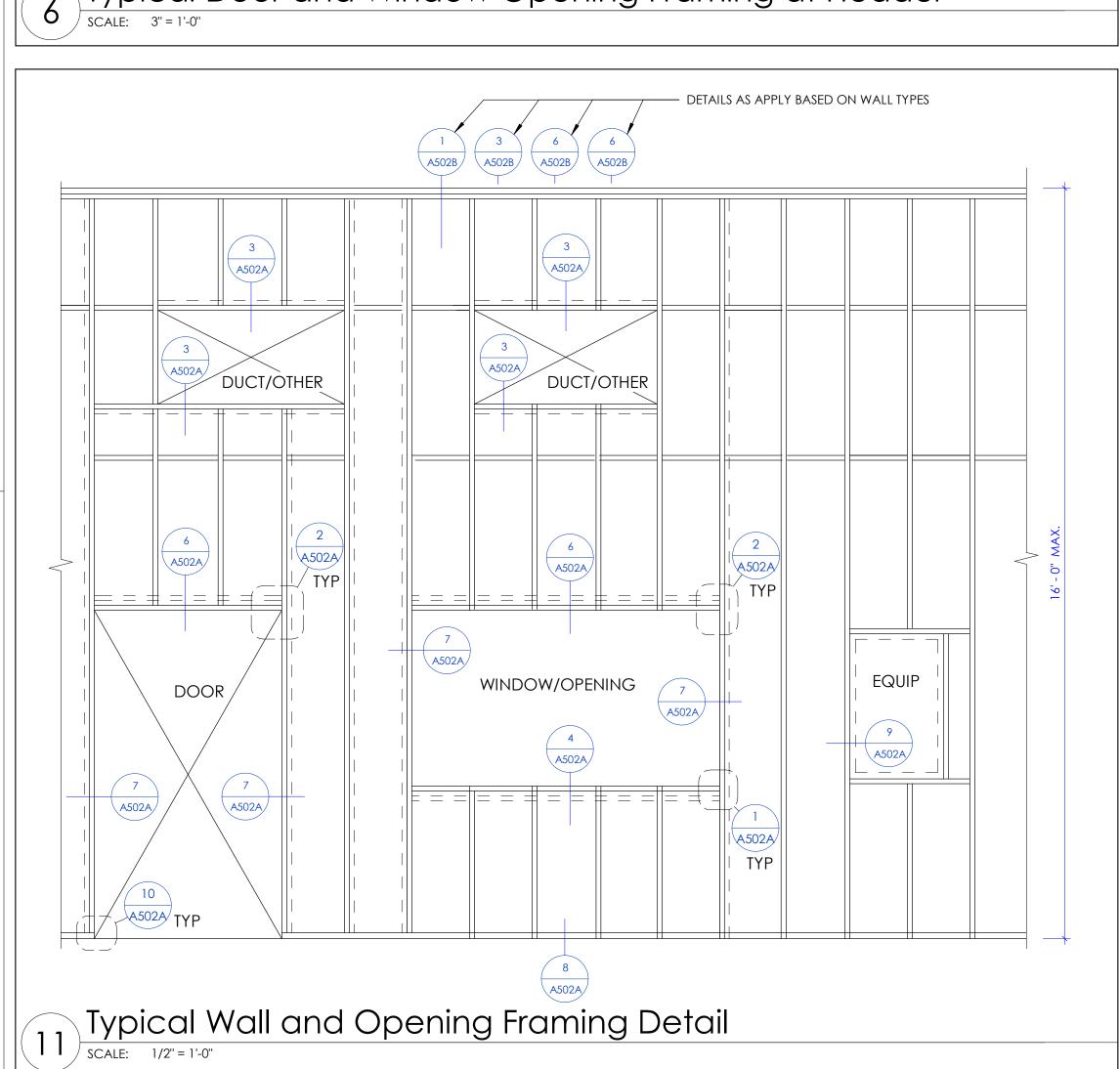




KEYED NOTES

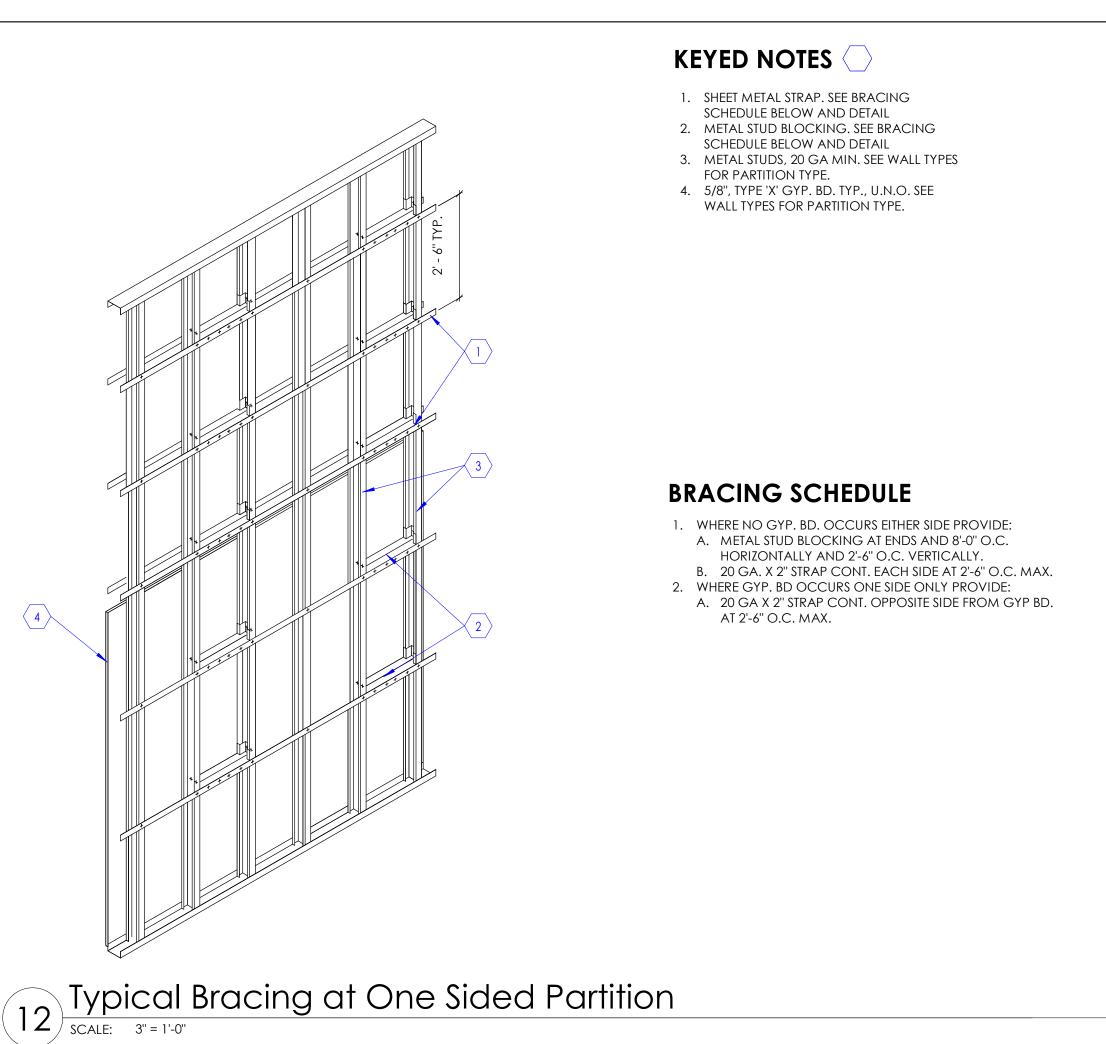
KEYED NOTES

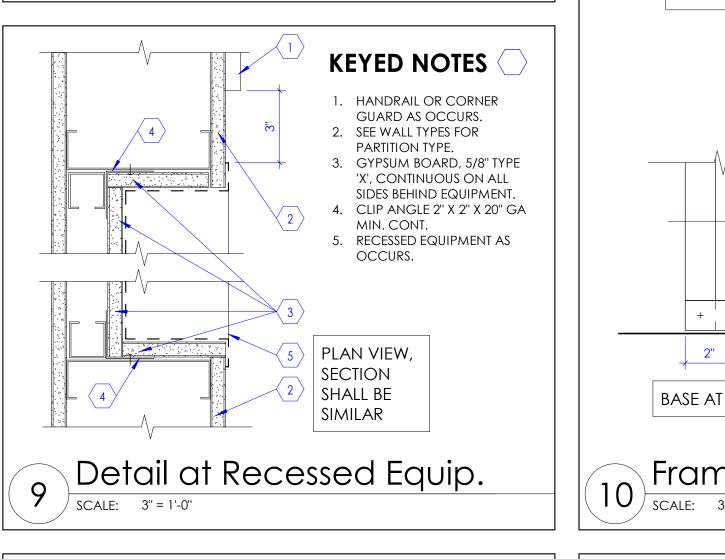
GYPSUM BOARD 5/8", TYPE 'X'.
 EXISTING OR NEW 3 5/8" OR 6" METAL STUDS

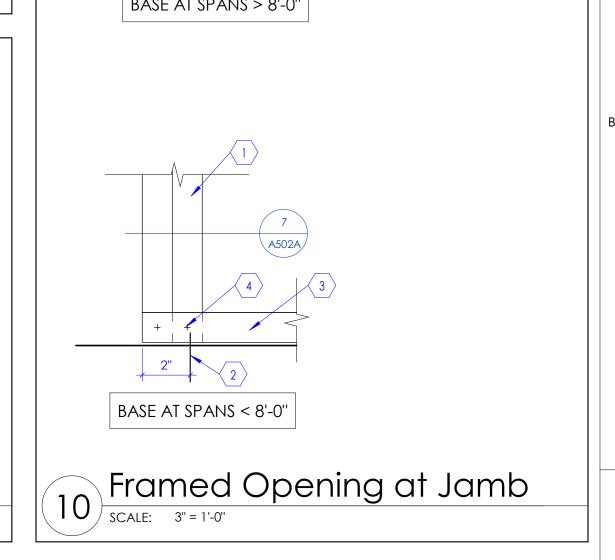


4'-7'' - 8'-0''

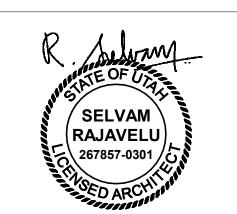
Typical Door and Window Opening Framing at Header











ARCHITECTS

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INTERMOUNTAIN

RECONFIGURATION -

TERRI SUDBROOK

FRANK PENROSE

VAN BOERUM & FRANK

VAN BOERUM & FRANK

ERIC MEUB

SPECTRUM

HEALTHCARE

CAMPUS

1350N 500 E

Logan, UT 84341

ASC

Wall Details

A502A

100% Construction Documents

Plan Detail at Bracket

(13) SCALE: 3" = 1'-0"

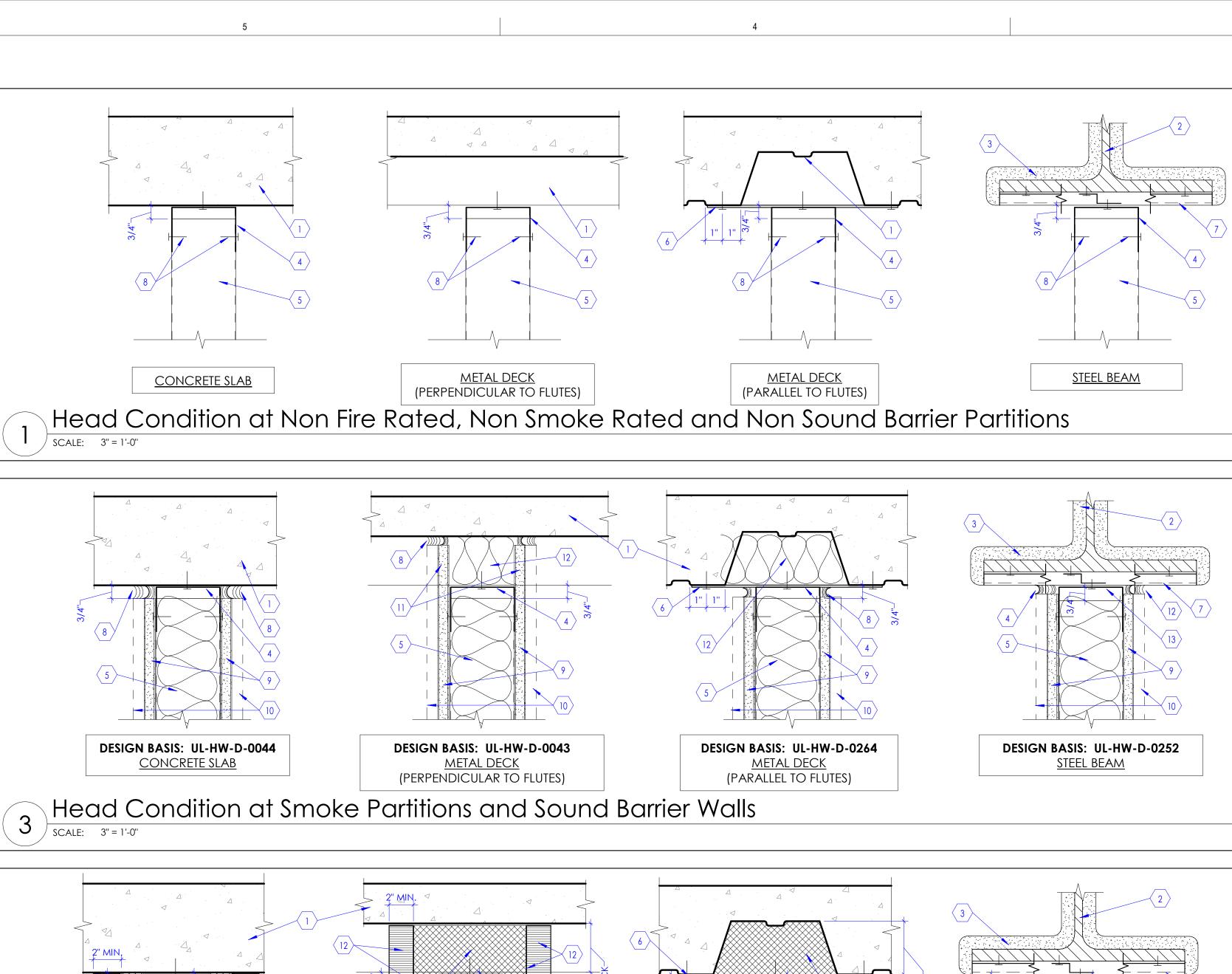
8" WIDE X (HEIGHT OF WALL BRACKET + 6") HIGH X 16 GA BACKING PLATE. ANCHOR TO 16 GA STUDS. SHEET METAL SCREWS #10 THROUGHOUT 9/64" DIAMETER HOLES AT 18" O.C. GYPSUM BOARD, 5/8" THICK, TYPE 'X', TYPICAL U.N.O. ERGOTRON LX WALL MOUNT BRACKET OR BRACKET FOR PHYSIOLOGICAL MONITOR, O.F.C.I.

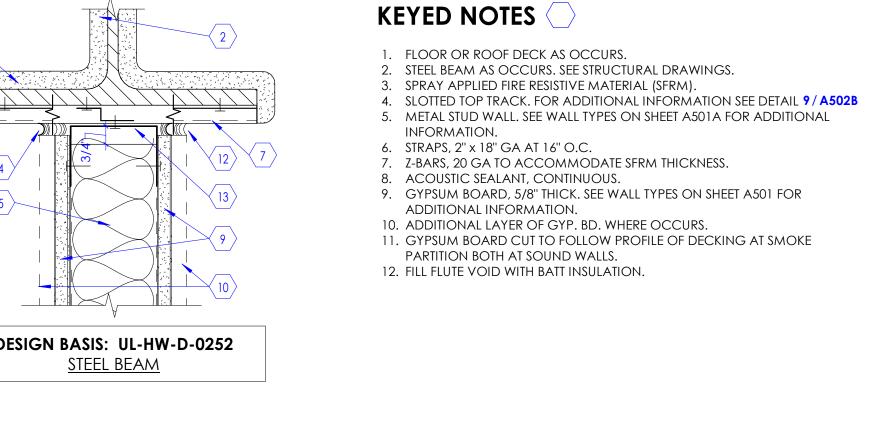
KEYED NOTES KEYED NOTES (1. GYPSUM BOARD, ATTACHED TO METAL STUD FRAMING. SEE WALL TYPES AND WALL SECTIONS FOR GYPSUM BOARD TYPE. METAL STUDS, 3 5/8" THICK. 16 GA AS SHOWN. EXPANSION JOINT ("E-Z STRIP, V-SHAPED VINYL EXPANSION JOINT BY NATIONAL GYPSUM COMPANY OR EQUIVALENT) ATTACHED TO GYPSUM BOARD. METAL STUDS. SEE WALL TYPES AND WALL SECTIONS FOR STUD SIZE, THICKNESS GAUGE, SPACING, ETC. TWO LAYERS OF TYPE 'X' GYPSUM BOARD, 5/8" THICK, ATTACHED TO STUDS WITH

DRYWALL SCREWS, 1-5/8" @ 24" O.C. NOTE: PROVIDE CONTROL JOINT (CJ) AT EVERY 30'-0" OF WALL THAT RUNS IN THE SAME DIRECTION. CJ TO RUN FROM FLOOR TO DECK ABOVE, CJ SHOULD ALSO BE PLACED AT CORNER OF SOFFITS WHERE SOFFITS MEET FULL HEIGHT WALL. PRIOR TO INSTALLATION OF JOINTS, GET APPROVAL FROM ARCHITECT FOR CONTROL JOINT LOCATIONS IN WALL.

PLAN VIEW

Control Joint - Gypsum Board 14) SCALE: 3" = 1'-0"





KEYED NOTES

INFORMATION.

1. FLOOR OR ROOF DECK AS OCCURS.

. STRAPS, 2" x 18" GA AT 16" O.C.

BOTH AT SOUND WALLS.

12. FIRE STOP JOINT SPRAY.

. ACOUSTIC SEALANT, CONTINUOUS.

. GYPSUM BOARD, 5/8" THICK, TYPE 'X'.

. STEEL BEAM AS OCCURS. SEE STRUCTURAL DRAWINGS.

. Z-BARS, 20 GA TO ACCOMMODATE SFRM THICKNESS.

10. ADDITIONAL LAYER OF GYP. BD. AT 2-HR RATED WALLS.

4. SLOTTED TOP TRACK. FOR ADDITIONAL INFORMATION SEE DETAIL 9/A502B

11. GYPSUM BOARD CUT TO FOLLOW PROFILE OF DECKING AT SMOKE PARTITION

13. MINERAL WOOL 4 LB. FRICTION FIT BETWEEN TOP TRACK AND FLUTE.

5. METAL STUD WALL. SEE WALL TYPES ON SHEET A501A FOR ADDITIONAL

3. SPRAY APPLIED FIRE RESISTIVE MATERIAL (SFRM).

KEYED NOTES

1. FLOOR OR ROOF DECK AS OCCURS.

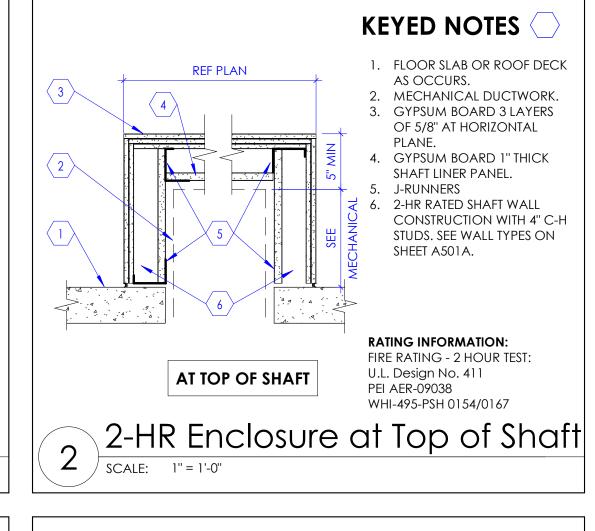
2. STEEL BEAM AS OCCURS. SEE STRUCTURAL DRAWINGS.

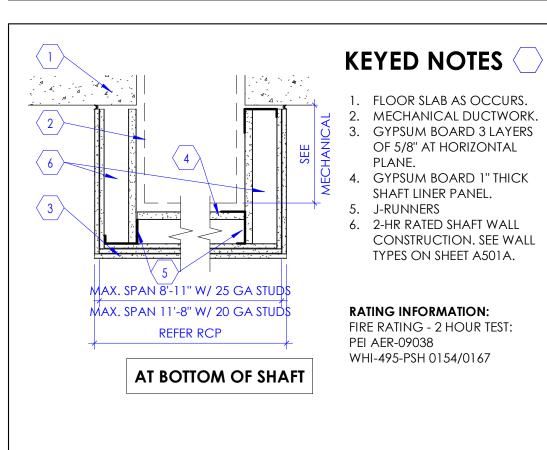
4. SLOTTED TOP TRACK. FOR ADDITIONAL INFORMATION SEE DETAIL 9/A502B

5. METAL STUD WALL. SEE WALL TYPES ON SHEET A501A FOR ADDITIONAL

3. SPRAY APPLIED FIRE RESISTIVE MATERIAL (SFRM).

6. STRAPS 2" x 18" GA AT 16" O.C.7. Z-BARS 20 GA TO ACCOMMODATE SFRM THICKNESS.





2-HR Enclosure at B.O. Shaft

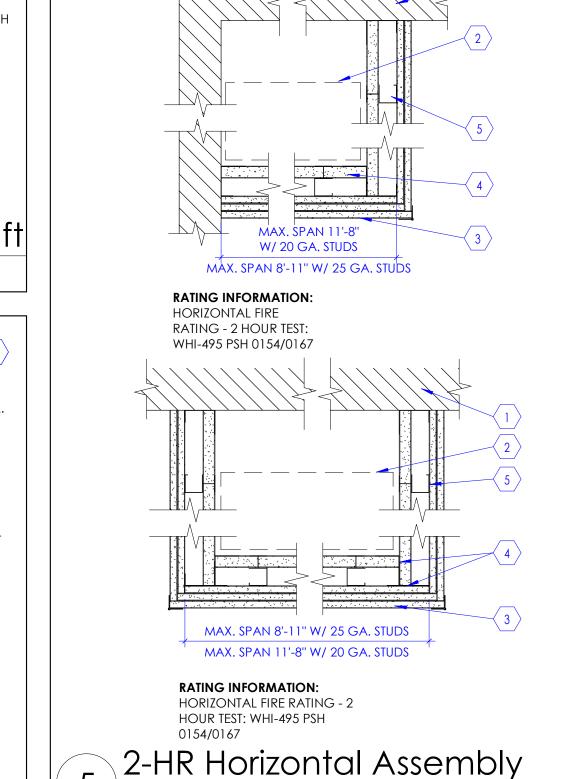
SCALE: 1" = 1'-0"

RATING INFORMATION:

WHI-495-PSH 0154/0167

PEI AER-09038

FIRE RATING - 2 HOUR TEST:



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

KEYED NOTES (

REQUIRED EACH SIDE.

SEE DETAIL 9/A502B

AND FLUTE.

1. FLOOR OR ROOF DECK AS OCCURS.

2. CONTINUOUS ACOUSTIC/SMOKE SEALANT/FIRE STOP AS

3. SLOTTED TOP TRACK. FOR ADDITIONAL INFORMATION

MINERAL WOOL. FRICTION FIT BETWEEN TOP TRACK

6. METAL STUDS AT 16" O.C. MATCH PARTITION TYPE, PACK

4. FILL FLUTE AT METAL DECK WITH CONTINUOUS 4LB

5. GYPSUM BOARD, 5/8" THICK, TYPE 'X', TYPICAL.

FULL WITH INSULATION AS REQUIRED.

7. PARTITION WALL AS SCHEDULE.

10. STRAPS, 2" x 18" GA AT 16" O.C.

8. SHAFT WALL AS SCHEDULE.

9. FIRE STOP AS REQUIRED.

KEYED NOTES

2. MECHANICAL DUCTWORK.

HORIZONTAL PLANE.

5. J-RUNNERS.

7. WALL BEYOND.

1. FLOOR SLAB OR ROOF DECK AS OCCURS.

4. GYPSUM BOARD 1" THICK SHAFT LINER PANEL.

6. 2-HR RATED SHAFT WALL CONSTRUCTION WITH 4"

C-H STUDS. SEE WALL TYPES ON SHEET A501A.

8. METAL STUD FRAMING; SEE PLANS FOR STUD SIZE.

9. SHAFT WALL FRAMING WITH 1 1/2" C-H STUDS.

10. GYPSUM BOARD 2 LAYERS OF 5/8".

3. GYPSUM BOARD 3 LAYERS OF 5/8" AT

KEYED NOTES

. MECHANICAL DUCTWORK.

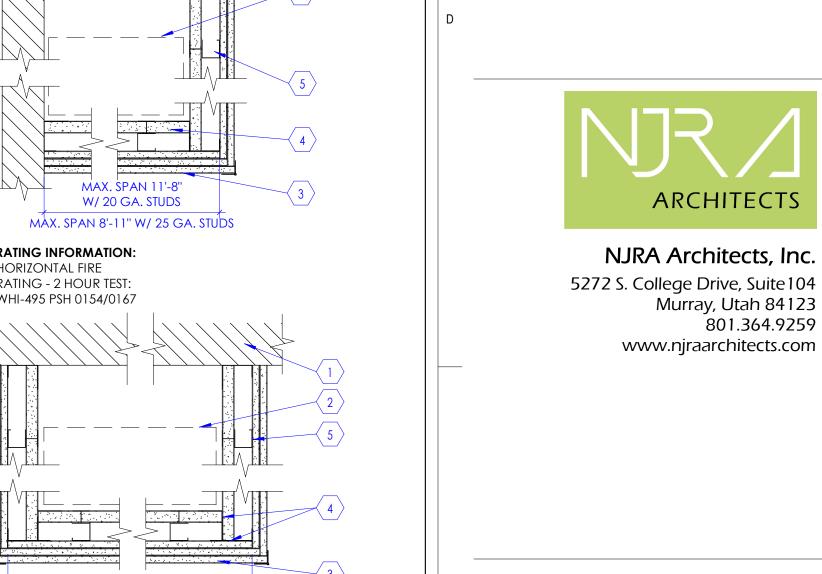
TYPES ON SHEET A501A.

1. FLOOR SLAB OR ROOF DECK AS OCCURS.

4. GYPSUM BOARD 1" THICK SHAFT LINER PANEL.

3. GYPSUM BOARD 3 LAYERS OF 5/8" AT HORIZONTAL PLANE.

5. 2-HR RATED SHAFT WALL CONSTRUCTION WITH 4" C-H STUDS. SEE WALL



INTERMOUNTAIN HEALTHCARE CAMPUS **RECONFIGURATION -**ASC

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Civil Engineer **GREAT BASIN** Structural Engineer Mechanical Engineer **VAN BOERUM & FRANK** Electrical Engineer SPECTRUM Plumbing Engineer VAN BOERUM & FRANK Interior Designer RUBY THORP **Equipment Planner** ROBERT GRIESCHE Wayfinding

Sheet Reviewer DESCRIPTION MARK DATE

Original Issue

RAJAVELU

Sheet Name

Wall Details

A502B

100% Construction Documents

KEYED NOTES

DESIGN BASIS: UL-HW-D-0043

(PERPENDICULAR TO FLUTES)

1. SLOTTED DEEP LEG DEFLECTION TRACK, 16GA CONTINUOUS. SECURE TO

DESIGN BASIS: UL-HW-D-0264

(PARALLEL TO FLUTES)

SUPERSTRUCTURE ABOVE IN A WAY THAT PROVIDES LATERAL STABILITY (PERPENDICULAR-TO AND IN-PLANE WITH WALL) YET ALLOWING FOR A MINIMUM OF 3/4" OF VERTICAL DEFLECTION OF THE SUPERSTRUCTURE. 2. SLIP CONNECTION. SECURE VERTICAL STUDS TO SLOTTED TOP TRACK AT MID-

HEIGHT OF VERTICAL SLOTS IN TRACK. COMPONENTS INTENDED TO SLIDE VERTICALLY AS SUPERSTRUCTURE DEFLECTS. 3. VERTICAL STUD. SEE INTERIOR WALL TYPES ON SHEET A501A.

4. FLOOR OR ROOF DECK AS OCCURS. 5. GYPSUM BOARD, 5/8" THICK, TYPE 'X'. TYPICAL. DO NOT SCREW GYPSUM WALLBOARD TO TOP TRACK OR SUPERSTRUCTURE. GWB SCREWS INTO THE

STUDS MUST BE AT LEAST 1" BELOW THE BOTTOM OF THE TOP TRACK.

GENERAL NOTES

A. CONDITIONS INDICATED SHOW DESIGN INTENT, ESPECIALLY IN REGARD TO ACCOMMODATION OF STRUCTURAL DEFLECTION AND CONTINUITY OF

INTEGRITY OF SOUND, SMOKE AND FIRE WALLS. B. DESIGN INTENT DETAILS MAY NOT SHOW ALL CONDITIONS TO BE ENCOUNTERED ON A PROJECT. C. RIGIDLY SECURE SLOTTED TOP TRACK TO BUILDING SUPERSTRUCTURE IN AN APPROVED MANNER. EMPLOY Z-BARS, COLD-ROLLED CHANNELS OR SIMILAR

SPACER TO ACCOMMODATE THICKNESS OF SPRAY-APPLIED FIRE-RESISTIVE D. SLOTTED TOP TRACK, INDICATED ON THESE DETAILS, IS THE BASIS FOR DESIGN

AND REFERS TO DEEP-LEG TRACKS WITH VERTICALLY SLOTTED HOLES. E. REFER TO PARTITION STANDARDS FOR SPECIFIC WALL TYPES. F. AT FIRE -RATED WALLS REFER TO SPECIFICATIONS FOR ADDITIONAL

REQUIREMENTS REGARDING HEAD-OF-WALL CONDITIONS.

H. FIRESTOPPING AND ACOUSTICAL SEALANTS SHALL AUTOBOND. PROVIDE EXPOSED CLEAN SEALANT (TO CONCEAL FIRESTOPPING) AT FOOD SERVICE FACILITIES, KITCHEN, BIOLOGICAL CONTAINMENT AND CLEAN ROOM APPLICATIONS.

WHERE A WALL IS DESIGNATED AS BOTH A SOUND-CONTROL WALL AND A FIRE-RATED WALL, REFER TO FIRE-RATED HEAD-OF-WALL CONDITIONS. J. WHERE A WALL IS DESIGNATED AS A SOUND-CONTROL WALL, FILL ALL VOIDS WITH SOUND ATTENUATION BATTS (SAB).

G. MAINTAIN ACOUSTIC RATING WHERE SOUND-CONTROL WALLS ARE INDICATED.

K. AT SMOKE PARTITIONS AND SOUND-CONTROL WALLS EXTEND GWB ON BOTH SIDES INTO THE FLUTES, CUT TO FOLLOW UNDULATING SURFACES OF THE SUPERSTRUCTURE INCLUDING, BUT NOT LIMITED TO, FLUTES IN METAL DECKING. PROVIDE A CONTINUOUS BEAD OF SEALANT (AS SPECIFIED) TO SUPERSTRUCTURE.

> NOTE: THIS DETAIL APPLIES AT ALL FULL HEIGHT NON-RATED, SMOKE TIGHT, OR 1 HOUR RATED PARTITIONS WHERE GWB IS OBSTRUCTED. U.N.O.

PERPENDICULAR

SCALE: 3" = 1'-0"

Head Detail at Shaft Wall

NOTE: THIS DETAIL APPLIES AT ALL 2 HOUR RATED PARTITIONS WHERE ONE SIDE OF WALL IS OBSTRUCTED. U.N.O.

Alternate Framing Details at Rated Walls SCALE: 1 1/2" = 1'-0"

KEYED NOTES

1. FLOOR OR ROOF DECK AS OCCURS. 2. GYPSUM BOARD1" SHAFT LINER PANEL 6" HIGH MIN. CUT TO FLUTED DECK CONTOUR.

3. MINERAL WOOL 3" 4 LB MIN. FRICTION FITTED BETWEEN J TRACK AND FLUTE.

4. MINERAL WOOL 1" 4 LB MIN. FRICTION FITTED INSIDE J TRACK CAVITY. 5. GYPSUM BOARD 1" SHAFT LINER PANEL STOP AT 1" BELOW THE BOTTOM OF DECK.

J TRACK SEE WALL TYPES. 8. GYPSUM BOARD 5/8" THICK, TYPE 'X'. PANELS CUT TO FLUTED DECK CONTOUR. SEE WALL

9. CH STUDS @ 24" O.C. MAX. SEE WALL TYPES

10. ADDITIONAL LAYER OF GYPSUM BOARD AT 2HR RATED SHAFT WALL SHOWN DASHED, SEE WALL TYPES ON SHEET A501A.

HORIZONTAL FIRE . ACOUSTICAL SEALANT 5/8" x CONT.

RATING INFORMATION: RATING - 2 HOUR TEST: WHI-495 PSH 0154/0167

REF RCP

AT DUCTWORK

WITH OFFSET

2-HR Horizontal Enclosure

PARALLEL TO

DECK

NOTE: THIS DETAIL APPLIES AT ALL SHAFTWALL CONDITIONS WHERE WALL CANNOT EXTEND FULLY TO DECK. U.N.O.

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

DESIGN BASIS: UL-HW-D-0252

STEEL BEAM

DESIGN BASIS: UL-HW-D-0044

CONCRETE SLAB

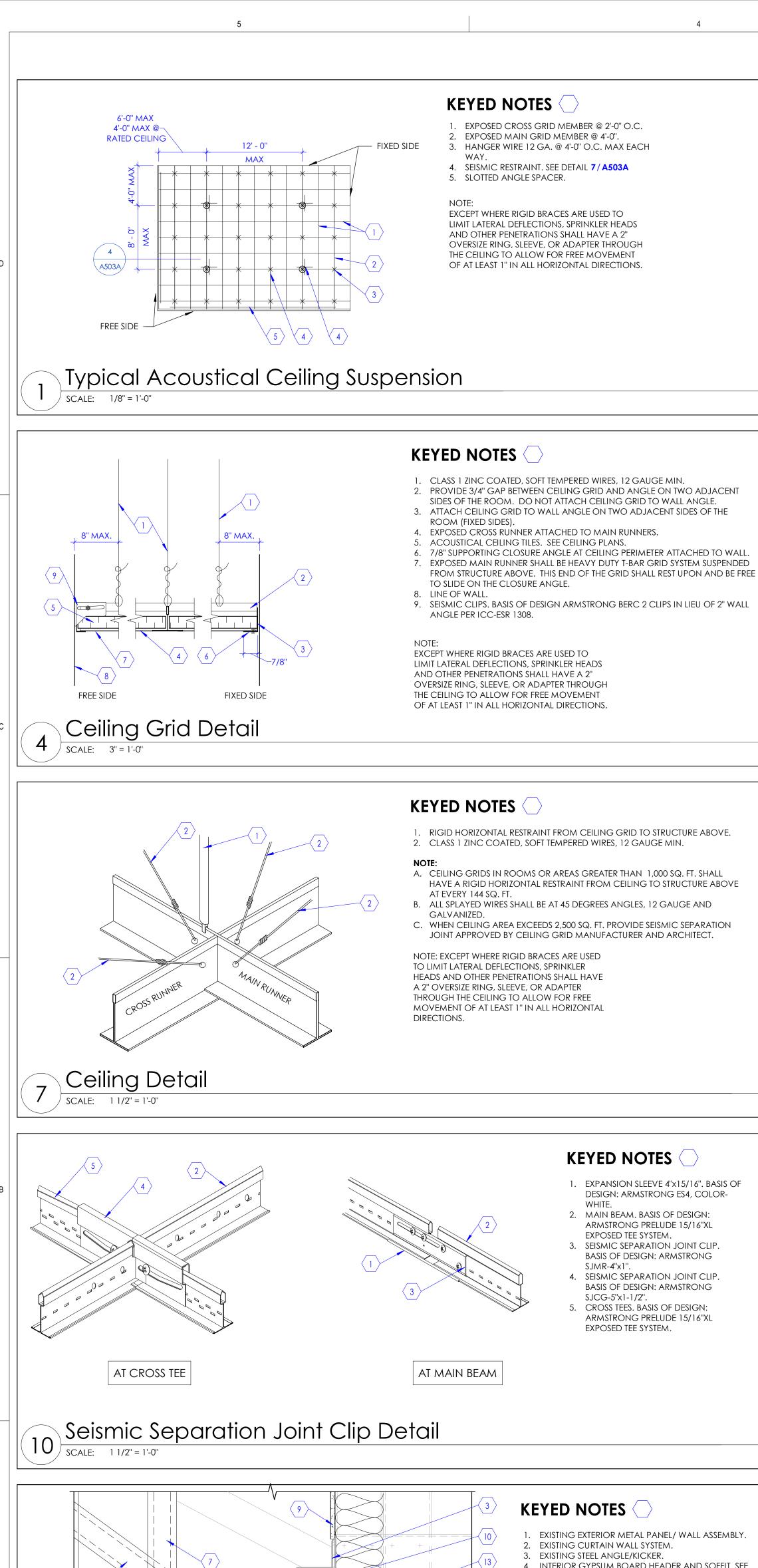
6 | SCALE: 3'' = 1'-0''

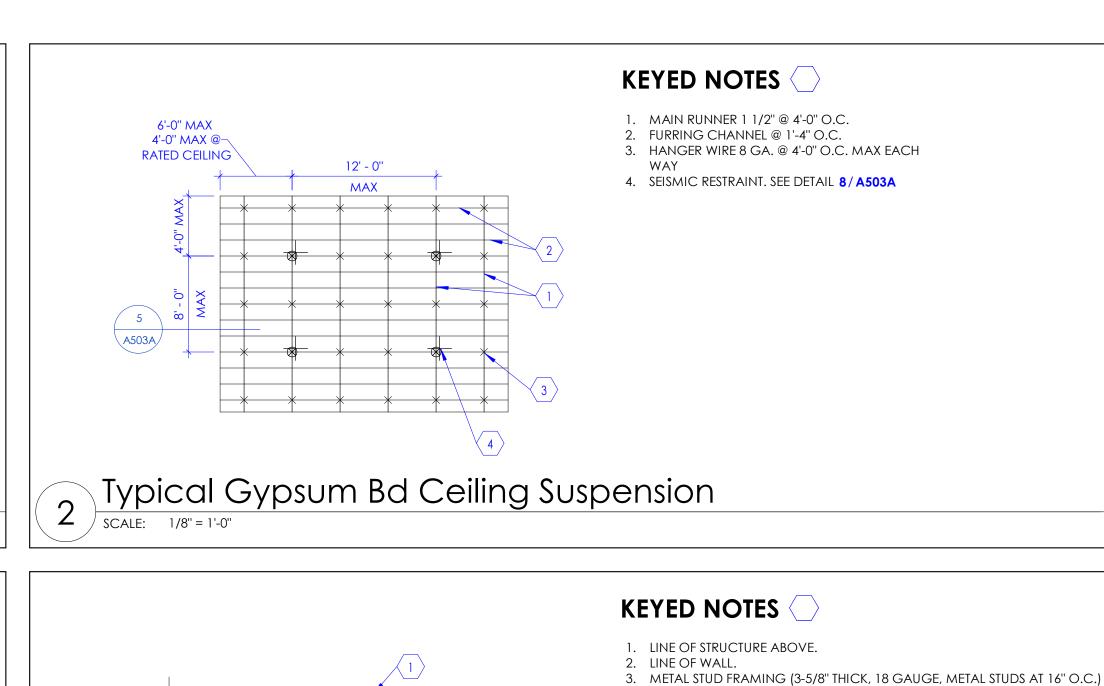
Head Condition at Fire Rated Partitions

ISOMETRIC VIEW OF SLOTTED TOP TRACK

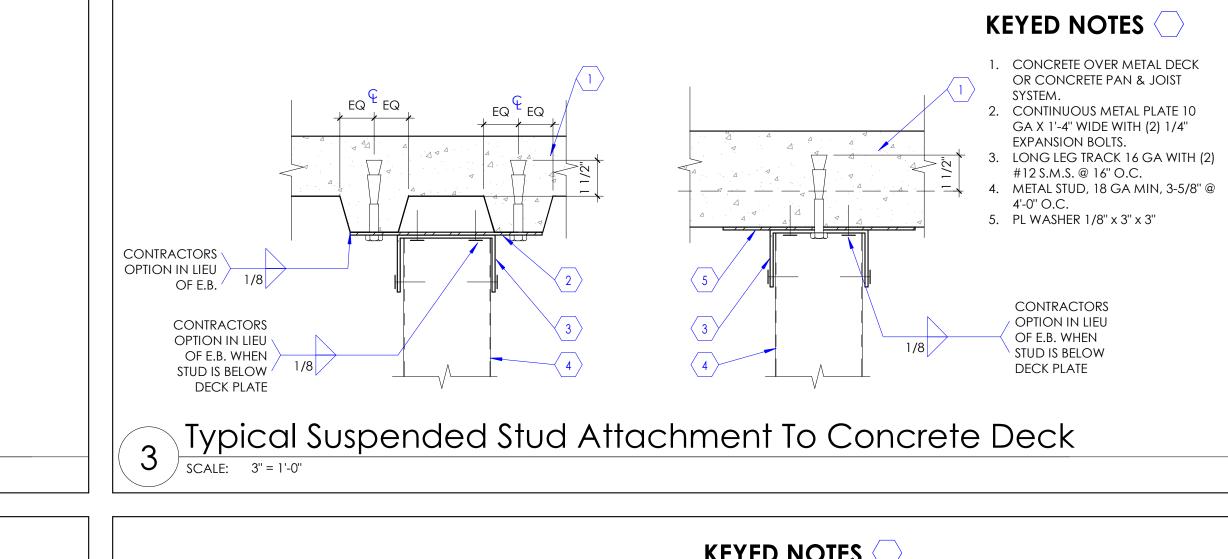
, Slip Connection Detail 9 SCALE: 3" = 1'-0"

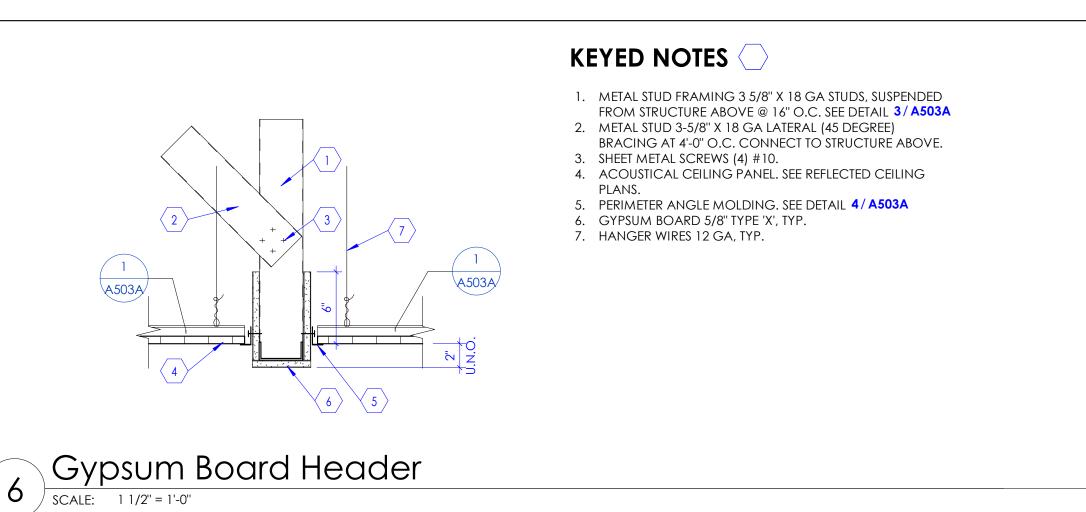
Sheet Number

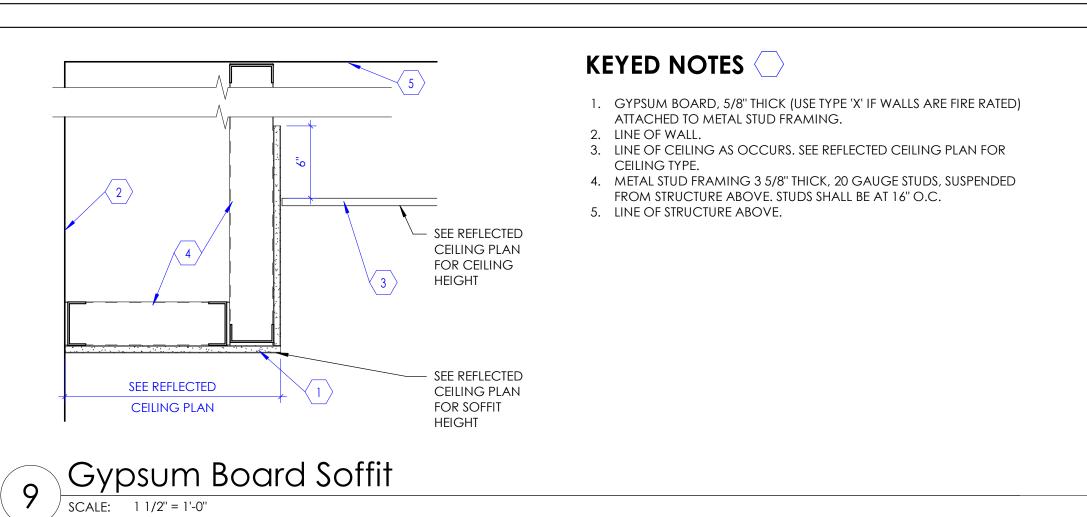


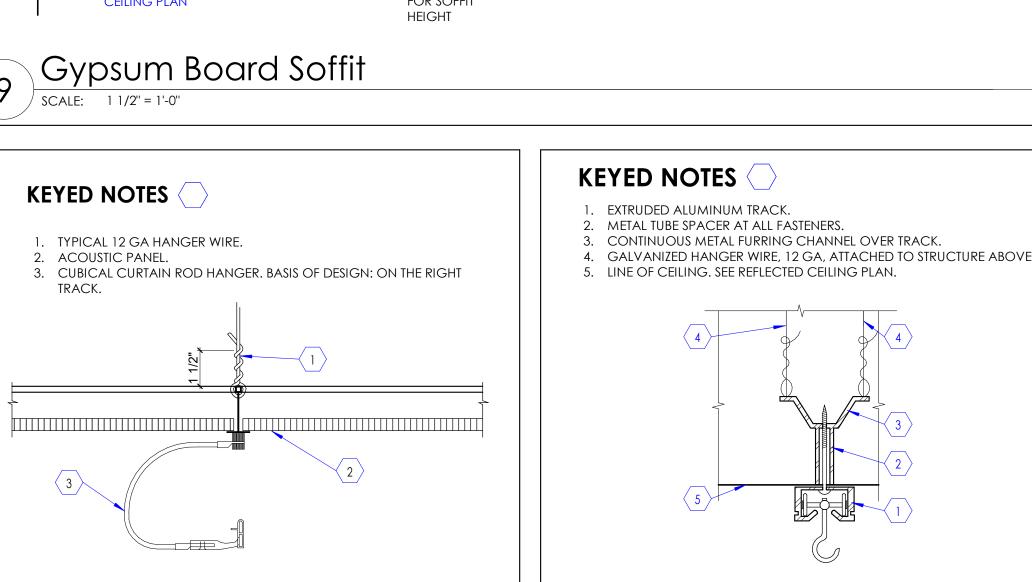


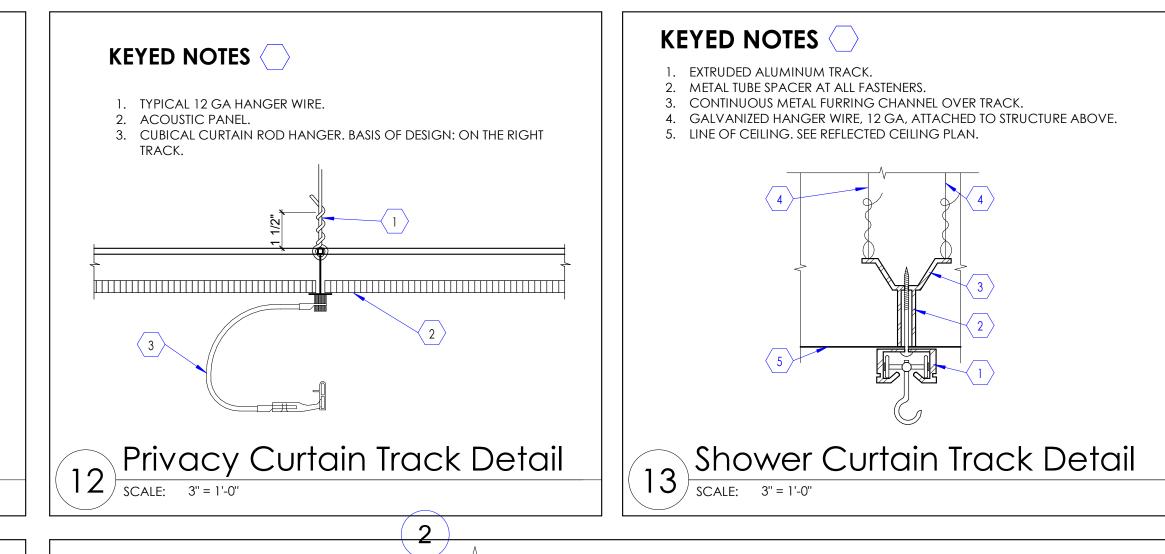
SEE CEILING PLAN

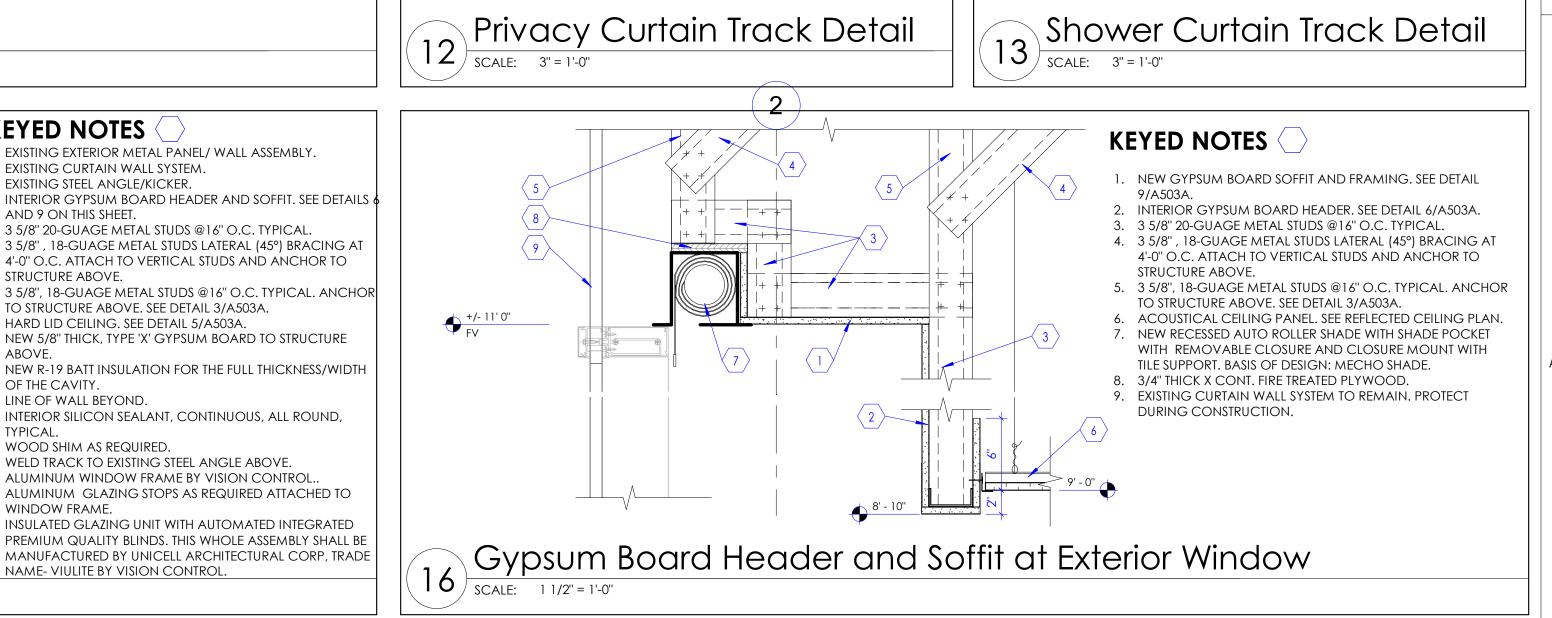
















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INTERMOUNTAIN HEALTHCARE CAMPUS **RECONFIGURATION -**ASC

1350N 500 E Logan, UT 84341



TERRI SUDBROOK **Project Manager Project Designer** ERIC MEUB Project Architect FRANK PENROSE Landscape Architect ARCSITIO Civil Engineer **GREAT BASIN** Structural Engineer Mechanical Engineer **Electrical Engineer** SPECTRUM Plumbing Engineer Interior Designer

VAN BOERUM & FRANI VAN BOERUM & FRANK RUBY THORP ROBERT GRIESCHE

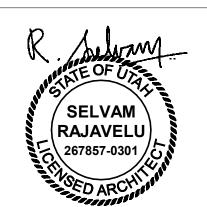
Sheet Reviewer MARK DATE DESCRIPTION

Equipment Planner

Wayfinding

Author

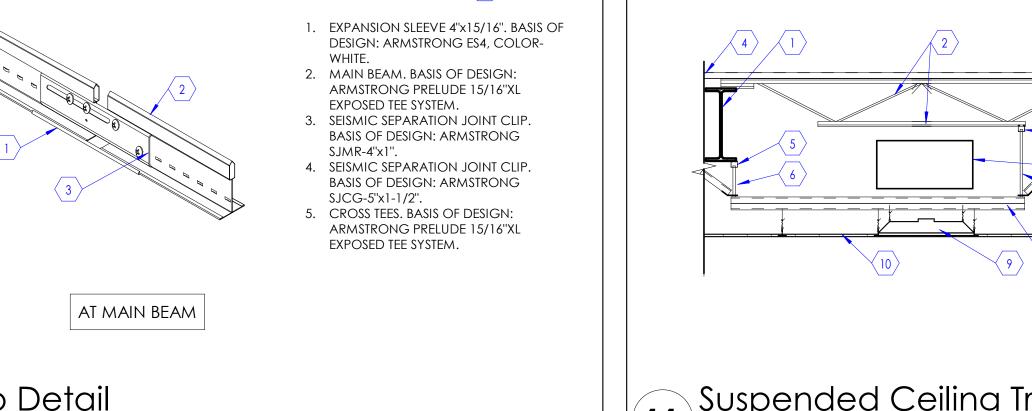
Project Number Original Issue



Ceiling Details

Sheet Number A503A

100% Construction Documents



1. STEEL BEAM AS OCCURS. 2. STEEL JOIST AS OCCURS. 3. MECHANICAL DUCTS, SEE MECHANICAL DRAWINGS UNISTRUT P1000, 6" LONG SUSPENDED FROM STRUCTURE ABOVE

Ceiling Detail

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

WASHERS CLAMPS ETC. AS REQUIRED FOR COMPLETE INSTALLATION. UNISTRUT, P1001 @ 2'-0" O.C. SUSPENDED FROM STRUCTURE 9. LIGHT FIXTURE SUSPENDED FROM UNISTRUT ONLY. DO NOT HANG FIXTURES FROM DUCTS. 10. CEILING SEE RCP FOR HEIGHT. SUSPEND CEILING GRID FROM UNISTRUT ONLY. CONTRACTOR SHALL NOT SUSPEND LIGHTS, GRIDS, ETC. FROM DUCTS.

KEYED NOTES

KEYED NOTES

1. SHEET METAL #12 SCREWS

4. ANGLE STRUT OR CHANNEL

. METAL CLIP 12 GA MIN X 3/4" W. . MACHINE BOLT 1/2" DIA. MIN.

METAL CLIP 1" W X 2" X 12 GA. MIN.

DIAGONAL HANGER WIRES 12 GA MIN. - 4 SIDES.

8. METAL RUNNER CHANNELS, 1 1/2" THICK AT 48" O.C.

FURRING CHANNEL, 7/8" THICK, @ 1'-4" O.C. MAXIMUM.

9. GYPSUM BOARD 5/8" THICK ATTACHED TO METAL FURRING CHANNEL.

CONTRACTOR SHALL PROVIDE UNISTRUTS AS INDICATED IN THIS DETAIL WHEREVER DUCT INTERFERES WITH CEILING SUSPENSION

THREADED ROD, 5/8" THICK. PROVIDE NUTS, WASHERS, CLAMPS,

UNISTRUT, P1000, CROSS BRACE TO STRUCTURE. PROVIDE NUTS

ETC. AS REQUIRED FOR COMPLETE INSTALLATION.

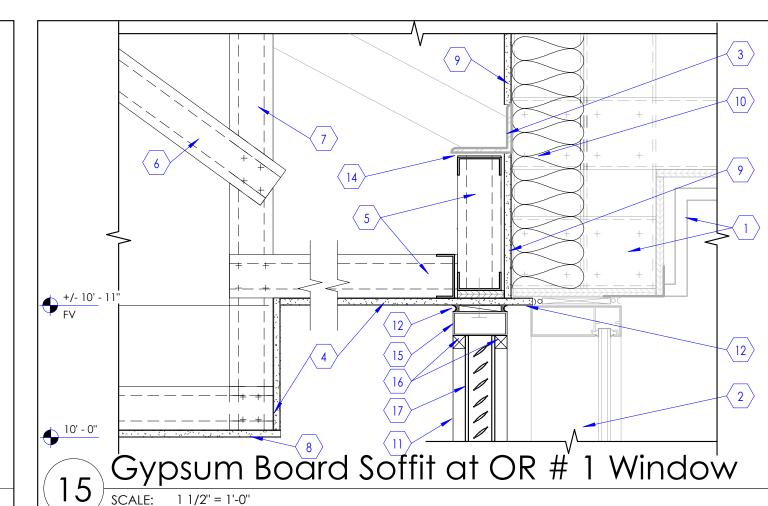
SUSPENDED FROM STRUCTURE ABOVE (OR WALL WHERE OCCURS). CROSS

4. ATTACH 5/8" THICK, TYPE 'X', GYPSUM BOARD TO METAL STUD FRAMING.

BRACE FRAMING AS REQUIRED FOR STRUCTURAL RIGIDITY.

Suspended Ceiling Trapeze Detail 1 1) SCALE: 1/2" = 1'-0"

8 Gypsum Board Ceiling Seismic Restraint Detail
SCALE: 1 1/2" = 1'-0"

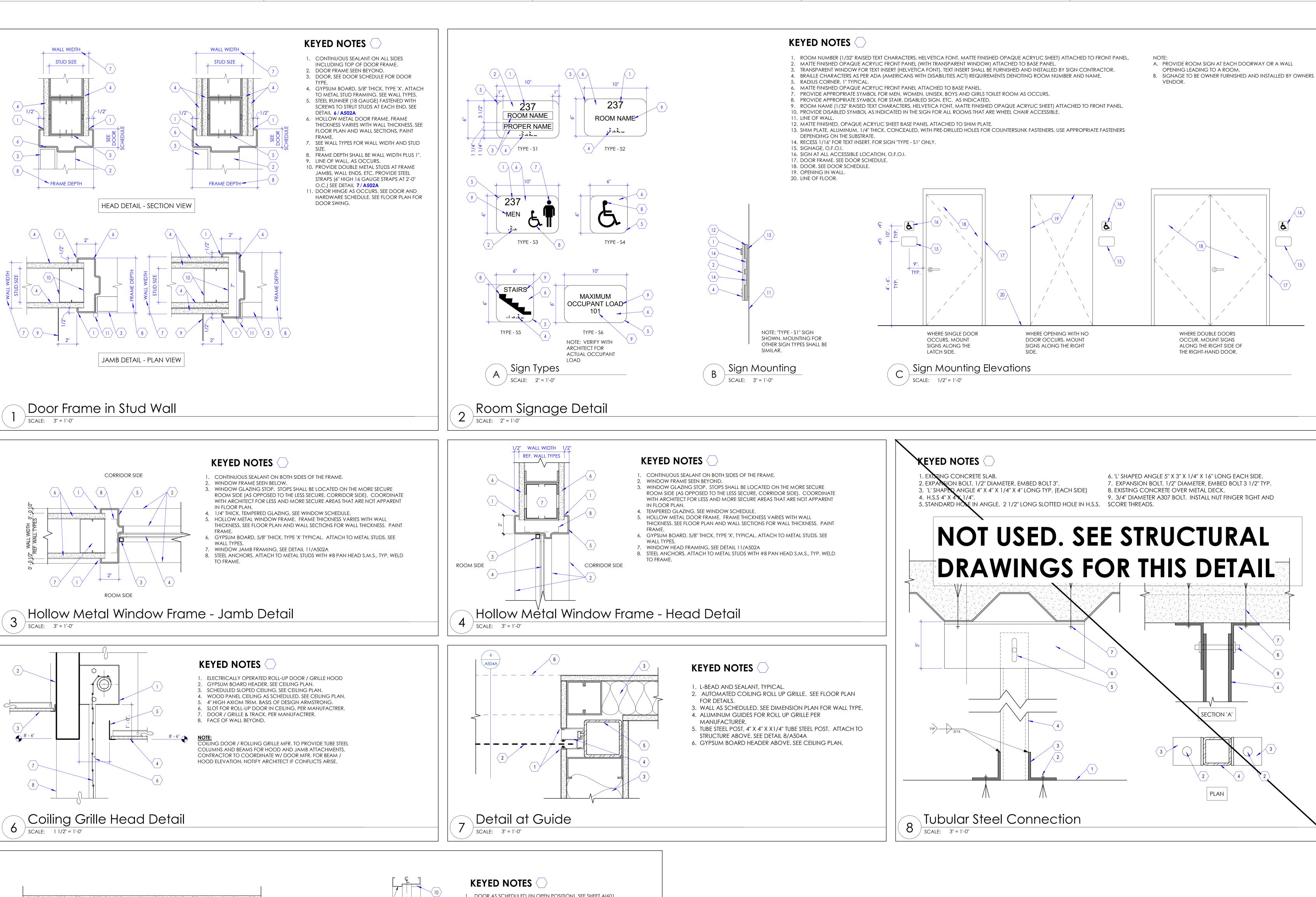


KEYED NOTES . EXISTING EXTERIOR METAL PANEL/ WALL ASSEMBLY. . EXISTING CURTAIN WALL SYSTEM. EXISTING STEEL ANGLE/KICKER. 4. INTERIOR GYPSUM BOARD HEADER AND SOFFIT, SEE DETAILS AND 9 ON THIS SHEET. 5. 3 5/8" 20-GUAGE METAL STUDS @16" O.C. TYPICAL. 6. 3 5/8", 18-GUAGE METAL STUDS LATERAL (45°) BRACING AT 4'-0" O.C. ATTACH TO VERTICAL STUDS AND ANCHOR TO 7. 3 5/8", 18-GUAGE METAL STUDS @16" O.C. TYPICAL. ANCHOR TO STRUCTURE ABOVE. SEE DETAIL 3/A503A. 8. HARD LID CEILING. SEE DETAIL 5/A503A. 9. NEW 5/8" THICK, TYPE 'X' GYPSUM BOARD TO STRUCTURE 10. NEW R-19 BATT INSULATION FOR THE FULL THICKNESS/WIDTH OF THE CAVITY. 11. LINE OF WALL BEYOND. 12. INTERIOR SILICON SEALANT, CONTINUOUS, ALL ROUND, 13. WOOD SHIM AS REQUIRED. 14. WELD TRACK TO EXISTING STEEL ANGLE ABOVE. 15. ALUMINUM WINDOW FRAME BY VISION CONTROL.. 16. ALUMINUM GLAZING STOPS AS REQUIRED ATTACHED TO

WINDOW FRAME. NAME- VIULITE BY VISION CONTROL.

17. INSULATED GLAZING UNIT WITH AUTOMATED INTEGRATED 15) SCALE: 1 1/2" = 1'-0"

4. INTERIOR GYPSUM BOARD HEADER AND SOFFIT. SEE DETAILS 6 AND 9 ON THIS SHEET. 5. 3 5/8" 20-GUAGE METAL STUDS @16" O.C. TYPICAL. 6. 3 5/8" , 18-GUAGE METAL STUDS LATERAL (45°) BRACING AT 4'-0" O.C. ATTACH TO VERTICAL STUDS AND ANCHOR TO STRUCTURE ABOVE. 7. 3 5/8", 18-GUAGE METAL STUDS @16" O.C. TYPICAL. ANCHOR TO STRUCTURE ABOVE. SEE DETAIL 3/A503A. 8. ACOUSTICAL CEILING PANEL. SEE REFLECTED CEILING 9. NEW 5/8" THICK, TYPE 'X' GYPSUM BOARD TO STRUCTURE ABOVE. 10. NEW R-19 BATT INSULATION FOR THE FULL THICKNESS/WIDTH OF THE CAVITY. 11. NEW RECESSED MANUAL ROLLER SHADE WITH SHADE POCKET WITH REMOVABLE CLOSURE AND CLOSURE MOUNT WITH TILE SUPPORT. BASIS OF DESIGN: MECHO SHADE. 12. INTERIOR SILICON SEALANT ALL ROUND, TYPICAL. 13. 3/4" THICK X CONT. FIRE TREATED PLYWOOD. 14. WELD TRACK TO EXISTING STEEL ANGLE ABOVE. Gypsum Board Soffit at Window Detail







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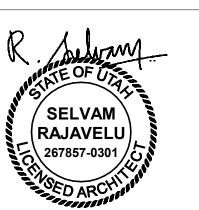
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DESCRIPTION



Door & Window Details

Sheet Number

A504A

100% Construction Documents

HEIGHT 7'-0". STOP AT HEAD SECTION MIDPOINT OF

1. DOOR AS SCHEDULED (IN OPEN POSITION). SEE SHEET AI601. 2. DOOR FRAME. SEE DOOR HEAD AND JAMB DETAILS BELOW. 3. DOOR FRAME ANCHOR.

4. PANIC DEVICE HARDWARE 5. ELECTROMAGNETIC HOLD OPEN, WHERE OCCURS.

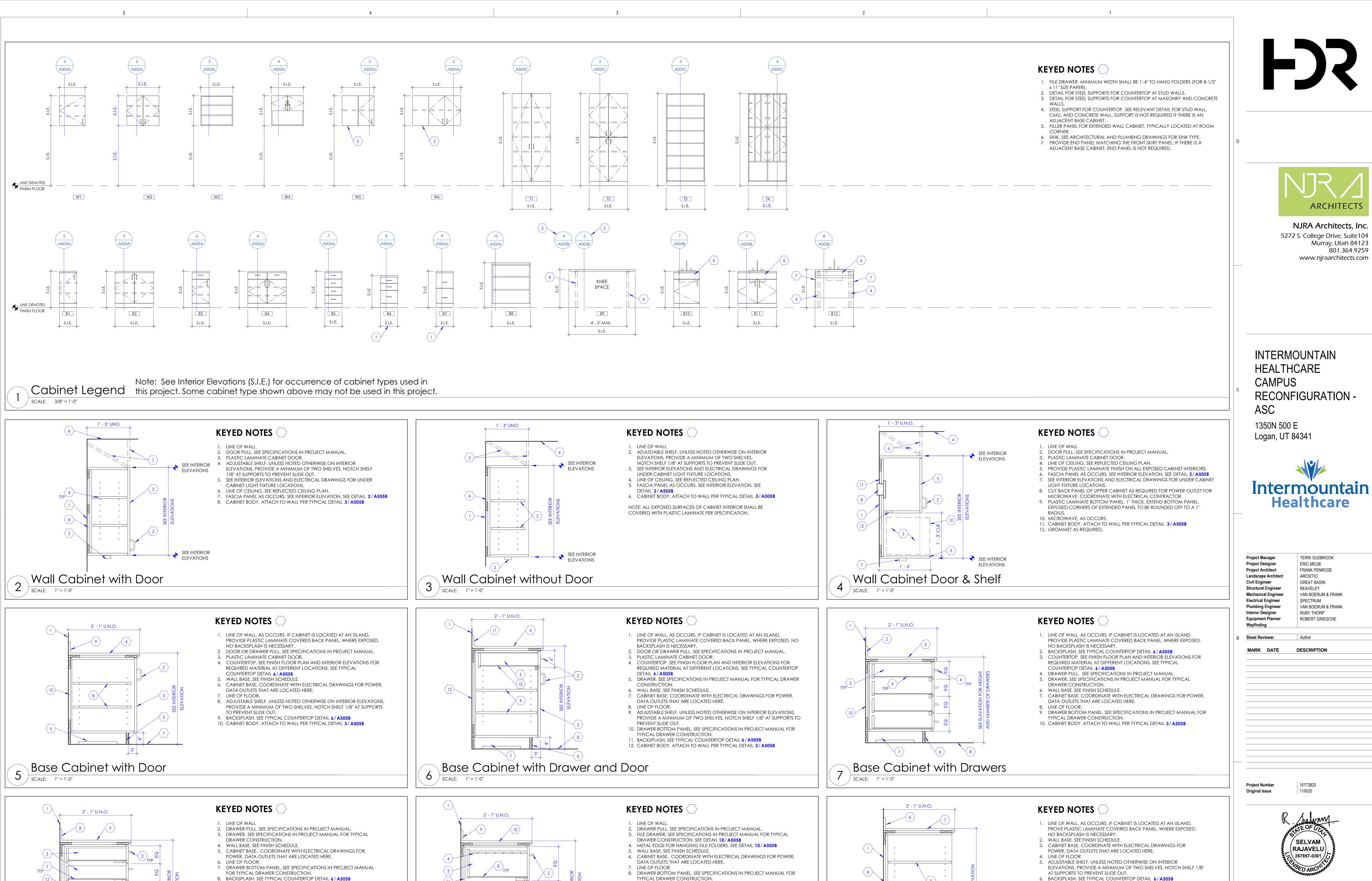
6. METAL STUD WALL WITH GYPSUM BOARD, SEE FLOOR PLAN FOR PARTITION 7. DOOR JAMB BEYOND.

8. JAMB STUDS. SEE DETAIL 11/A502A FOR CONDITION AT JAMB AND HEAD. 9. ALIGN AT MIDPOINT OF FRAME. 10. DOOR STOP BEYOND.

Double Egress Door Detail

PLAN DETAIL

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



. Base Cabinet with Drawers 1\ 8) SCALE: 1" = 1'-0"

8. BACKSPLASH. SEE TYPICAL COUNTERTOP DETAIL 6 / A505B 9. COUNTERTOP. SEE FINISH FLOOR PLAN AND INTERIOR ELEVATIONS FOR REQUIRED MATERIAL AT DIFFERENT LOCATIONS. SEE TYPICAL

10. METAL EDGE FOR HANGING FILE FOLDERS. SEE DETAIL 10 / A505B 11. FILE DRAWER, SEE SPECIFICATIONS IN PROJECT MANUAL FOR TYPICAL

DRAWER CONSTRUCTION. SEE DETAIL 10/A505B

COUNTERTOP DETAIL 6 / A505B

12. CABINET BODY. ATTACH TO WALL PER TYPICAL DETAIL 3/A505B

Base Cabinet with Two File Drawers

.

SCALE: 1" = 1'-0"

TYPICAL DRAWER CONSTRUCTION. 9. BACKSPLASH. SEE TYPICAL COUNTERTOP DETAIL 6/A505B

10. COUNTERTOP, SEE FINISH FLOOR PLAN AND INTERIOR ELEVATIONS FOR REQUIRED MATERIAL AT DIFFERENT LOCATIONS. SEE TYPICAL COUNTERTOP DETAIL 6 / A505B

11. CABINET BODY, ATTACH TO WALL PER TYPICAL DETAIL 3/A505B



Base Cabinet without Door



TERRI SUDBROOK

FRANK PENROSE

VAN BOERUM & FRANK

VAN BOERUM & FRANK

ROBERT GRIESCHE

ERIC MEUB

ARCSITIO

GREAT BASIN

SPECTRUM

RUBY THORP

Author

DESCRIPTION

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7. COUNTERTOP. SEE FINISH FLOOR PLAN AND INTERIOR ELEVATIONS FOR

NOTE: ALL EXPOSED SURFACES OF CABINET INTERIOR SHALL BE COVERED

REQUIRED MATERIAL AT DIFFERENT LOCATIONS. SEE TYPICAL

8. CABINET BODY. ATTACH TO WALL PER TYPICAL DETAIL 3/A505B

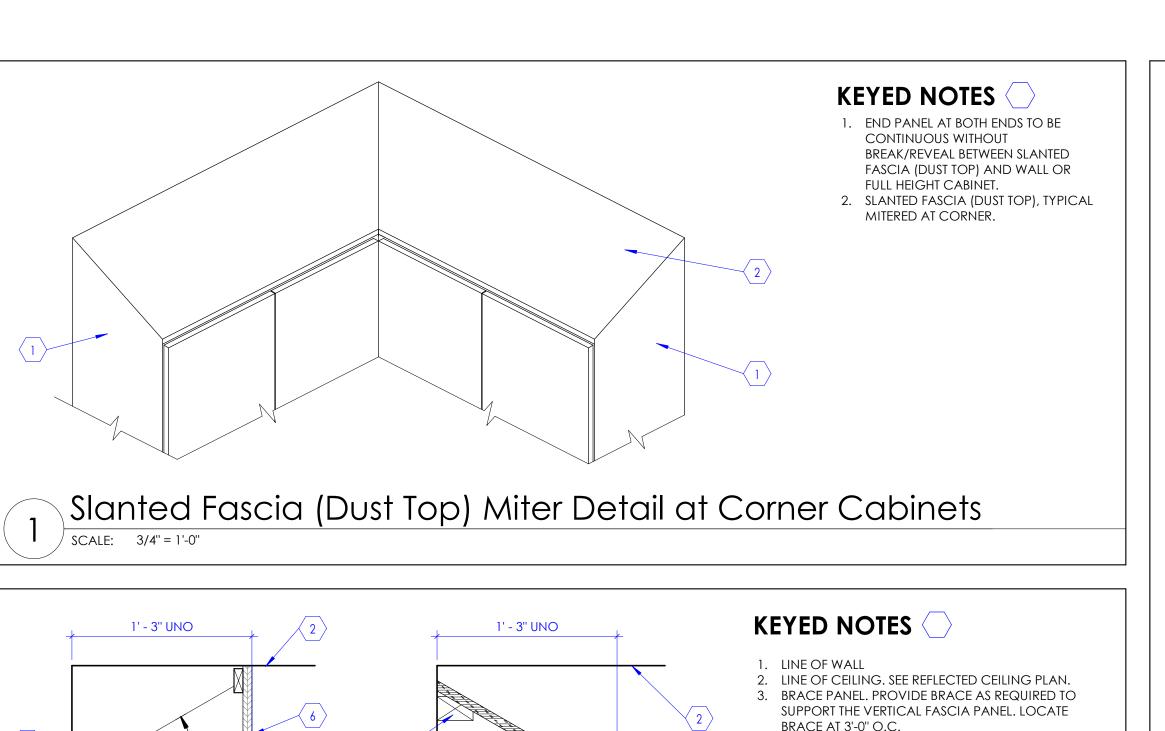
COUNTERTOP DETAIL 6/A505B

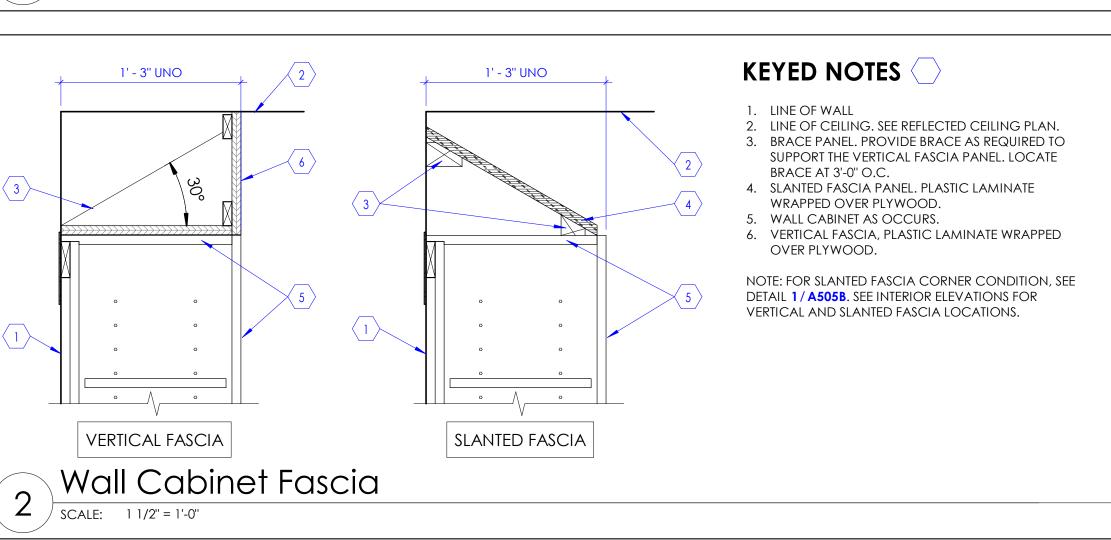
WITH PLASTIC LAMINATE PER SPECIFICATION.

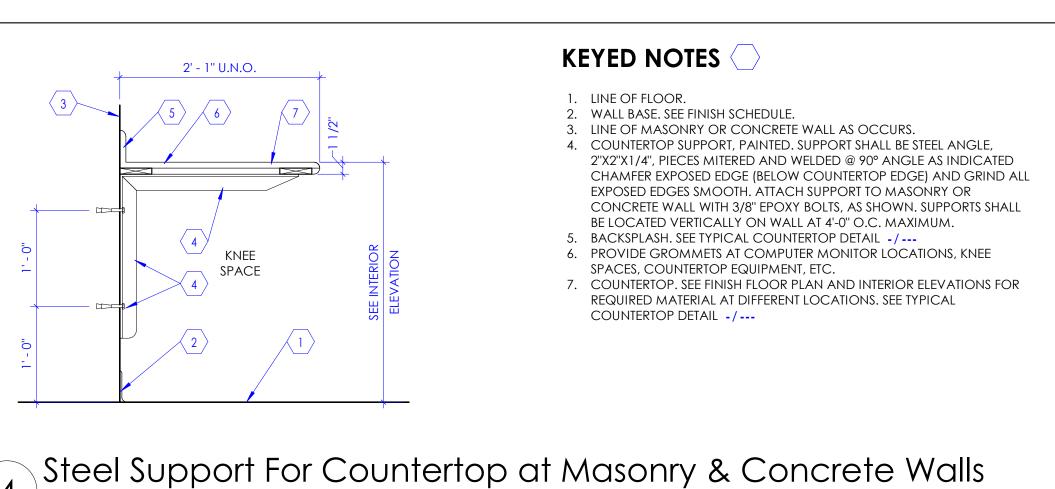
Cabinet Legend & Details

Sheet Number

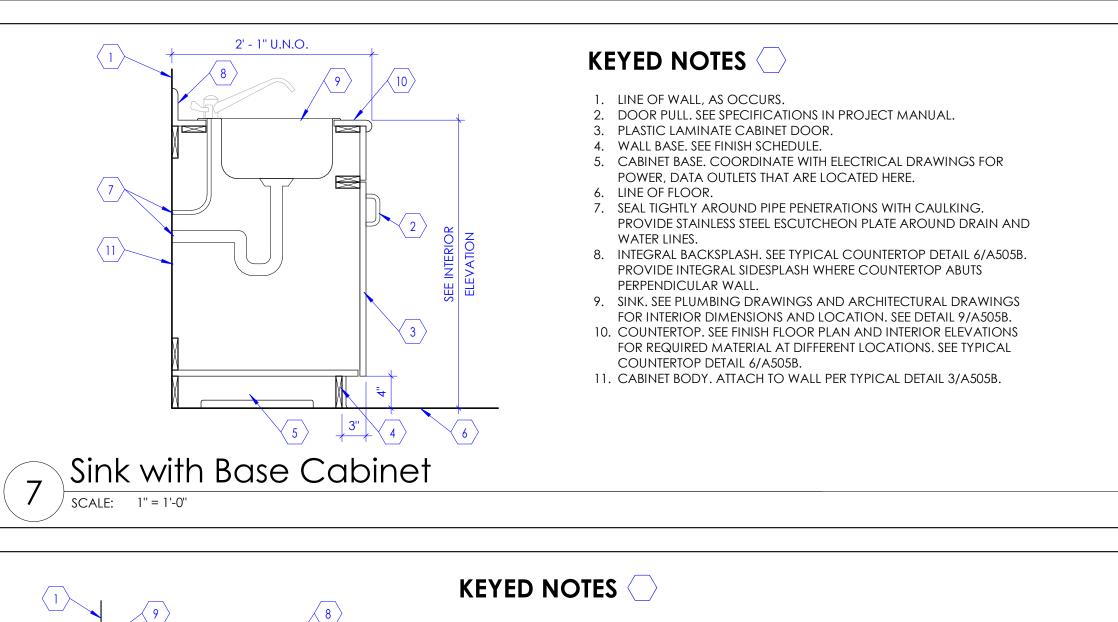
A505A

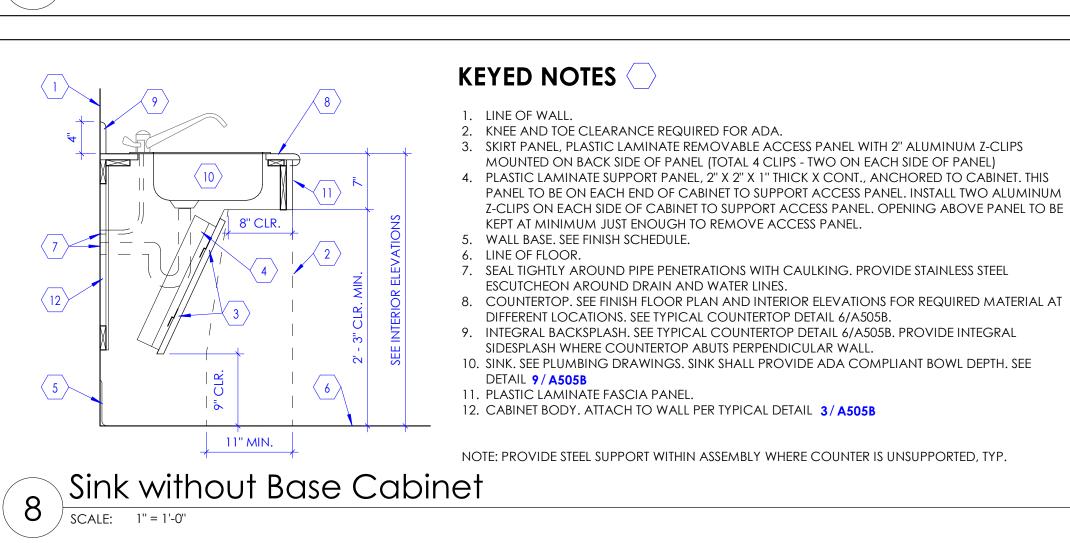


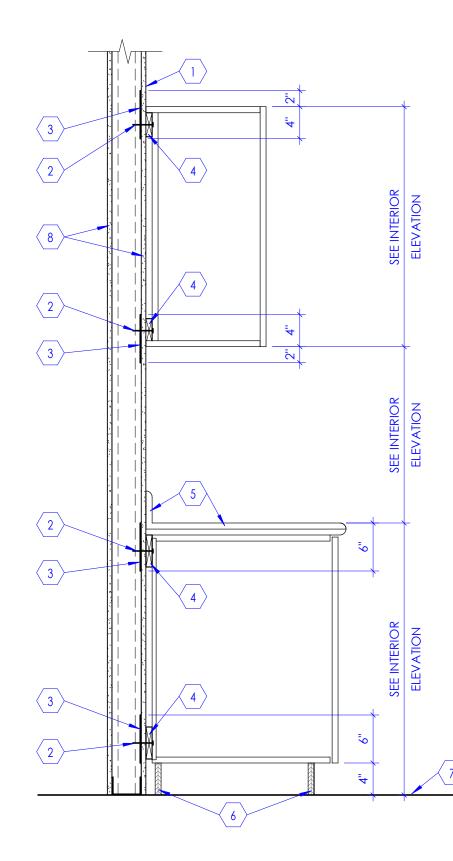




4 SCALE: 1" = 1'-0"



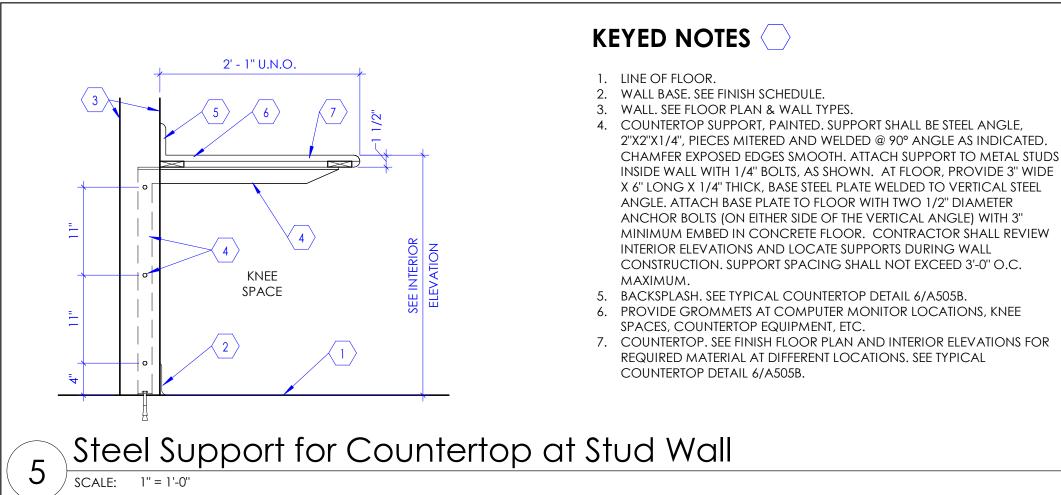


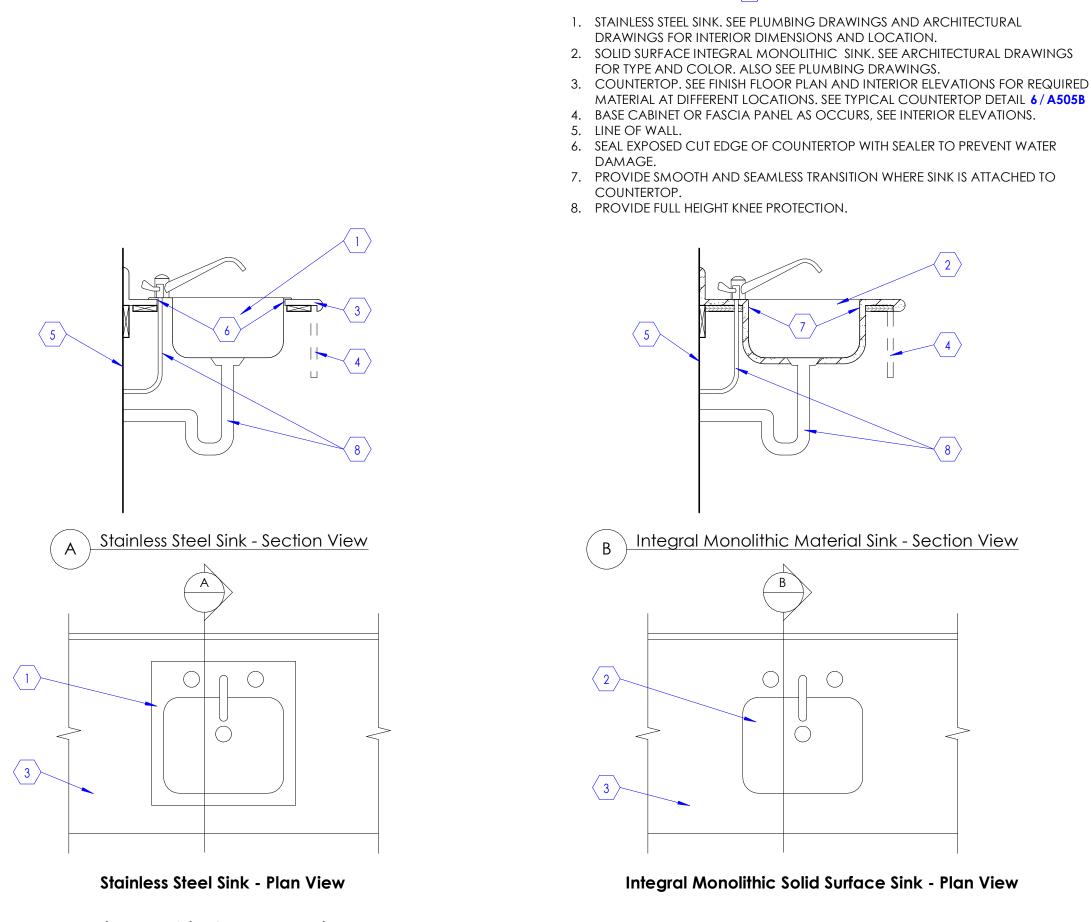


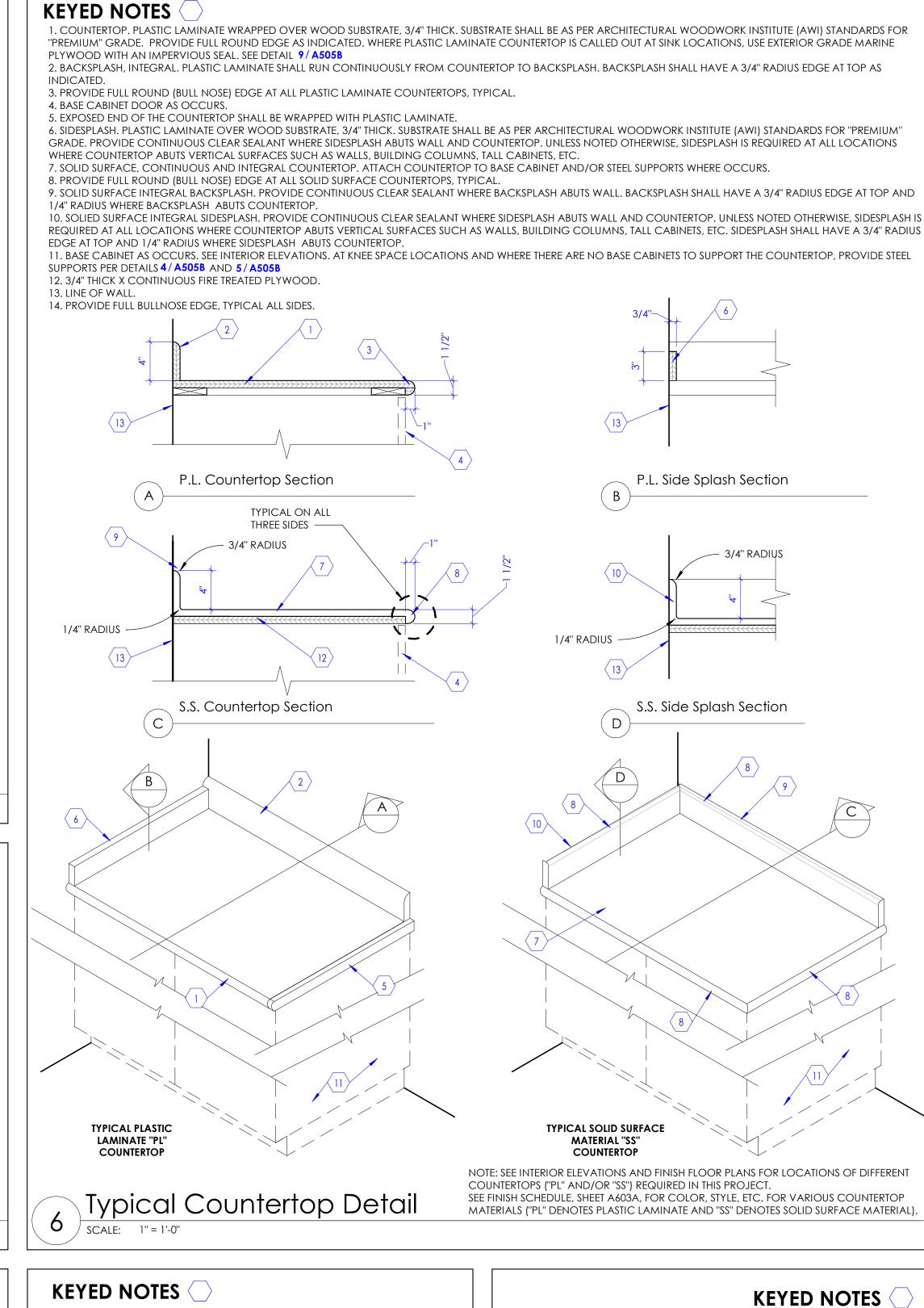
2. FASTENERS AS REQUIRED. ALIGN WITH STUDS WHERE POSSIBLE. 3. STEEL BACKING PLATE. SEE DETAIL 5/A502A (BACKING PLATE, TYPE 2). EXTEND 6 INCHES BEYOND LENGTH OF CABINETS ON EACH SIDE. 4. SOLID WOOD BLOCKING, TYPICALLY ATTACHED TO CABINET BODY. COUNTERTOP AND BACKSPLASH. SEE TYPICAL COUNTERTOP DETAIL 6 / A505B CABINET BASE BOX. BOX SHALL BE BUILT WITH PLYWOOD, 3/4" THICK, PRESSURE TREATED. BASE BOX SHALL BE ANCHORED TO FLOOR WITH STEEL "L" CLIPS AND FASTENERS AS REQUIRED. BASE CABINET SHALL BE ATTACHED TO THE BASE BOX. 7. LINE OF FLOOR. 8. NEW WALL (OR EXISTING WALL WHERE OCCURS). SEE WALL TYPE FOR WALL CONSTRUCTION.

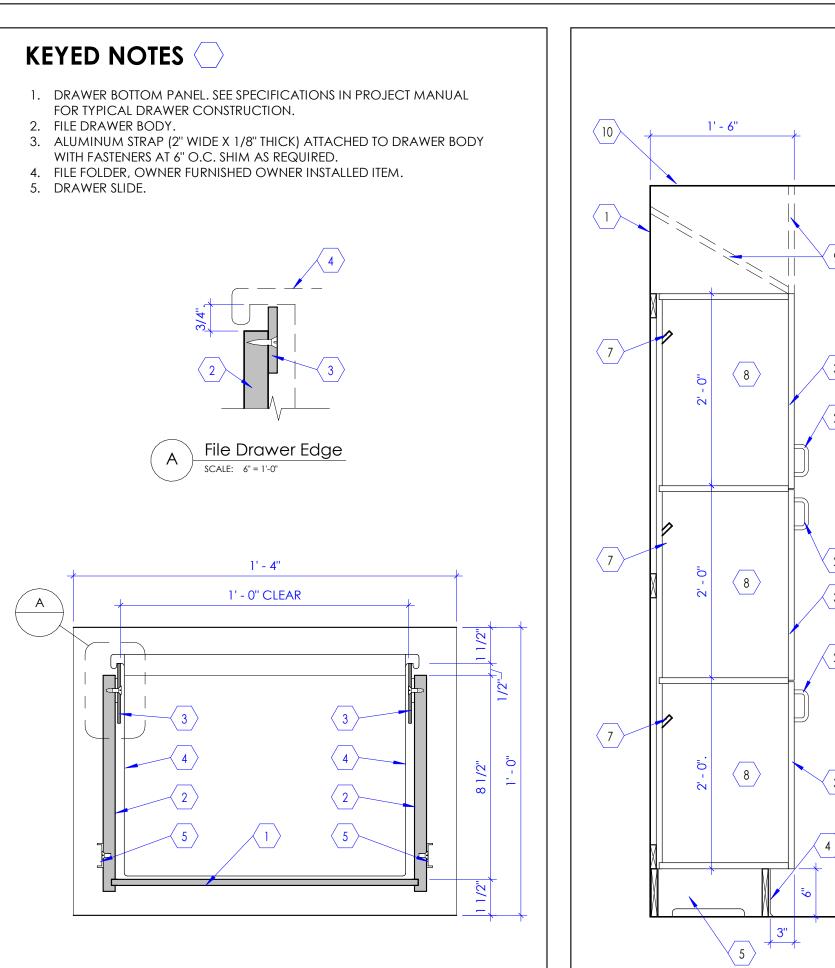
KEYED NOTES

Typical Cabinet Body Attachment to Walls









File Drawer Section

10 SCALE: 3'' = 1'-0''





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Wayfinding **Sheet Reviewer** Author DESCRIPTION

ROBERT GRIESCHE

SPECIFICATIOSN FOR DETAILS. B. PLASTIC LAMINATE CABINET 4. WALL BASE. SEE FINISH 5. CABINET BASE. COORDINATE WITH ELECTRICAL DRAWINGS FOR POWER AND DATA OUTLETS THAT ARE LOCATED 7. PROVIDE COAT HOOKS AT THE BACK OF EACH LOCKER. 8. PLASTIC LAMINATE LOCKERS 15 W X 18" D X 24" H. ALL INTERIOR

Equipment Planner

1. LINE OF WALL.

SCHEDULE.

6. LINE OF FLOOR.

P-LAM Lockers

SCALE: 1" = 1'-0"

2. DOOR PULL. SEE

SPECIFICATIONS IN PROJECT

MANUAL. ALL LOCKERS TO

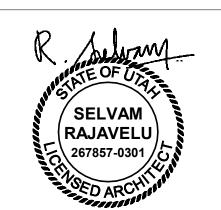
HAVE KEYLESS ACCESS. SEE

SURFACES TO HAVE P-LAM. 9. FASCIA PANEL AS OCCURS. SEE

INTERIOR ELEVATION, SEE

10. LINE OF CEILING AS OCCURS.

FLOOR PLAN AND



Cabinet Details

Sheet Number

A505B

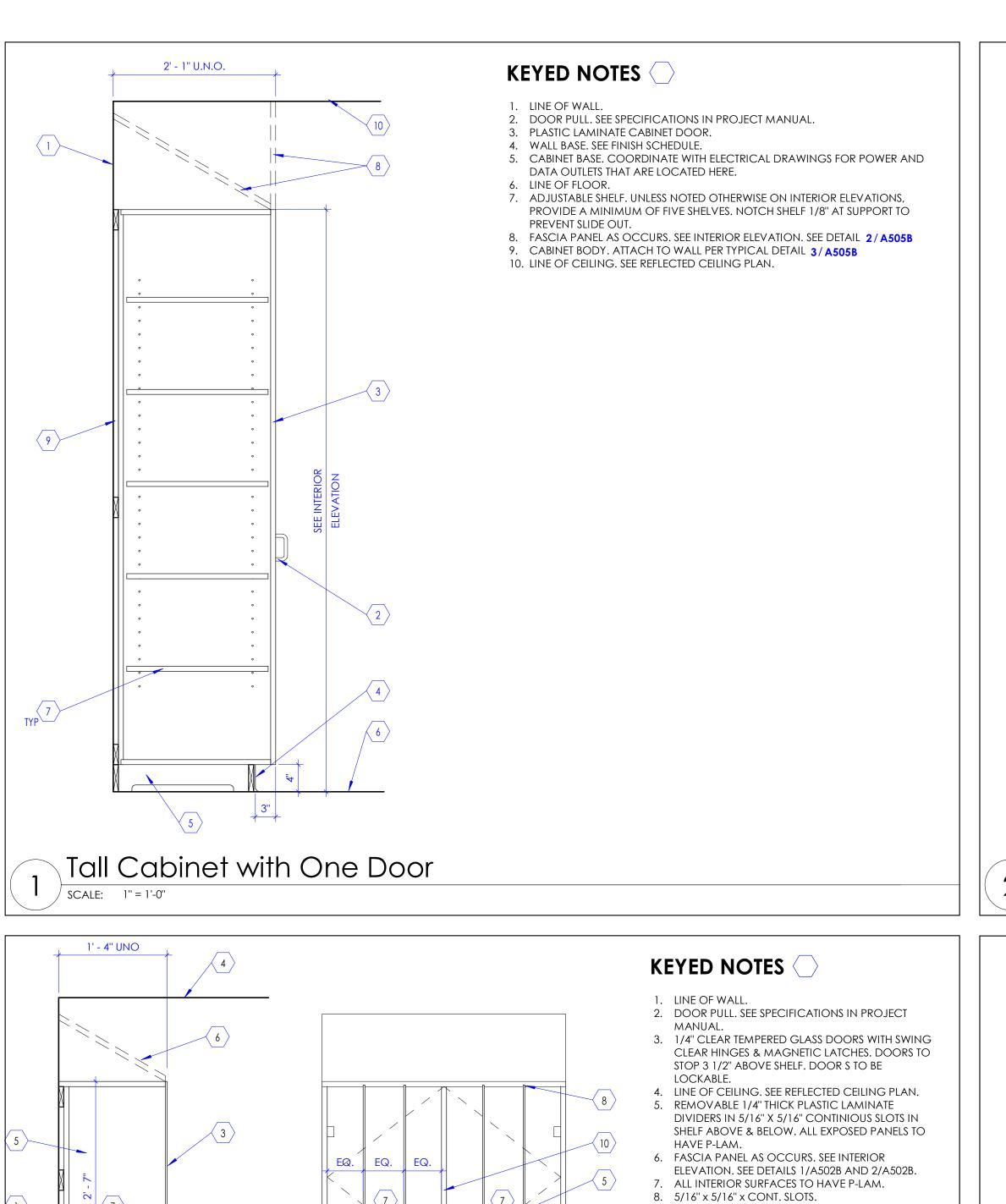
100% Construction Documents

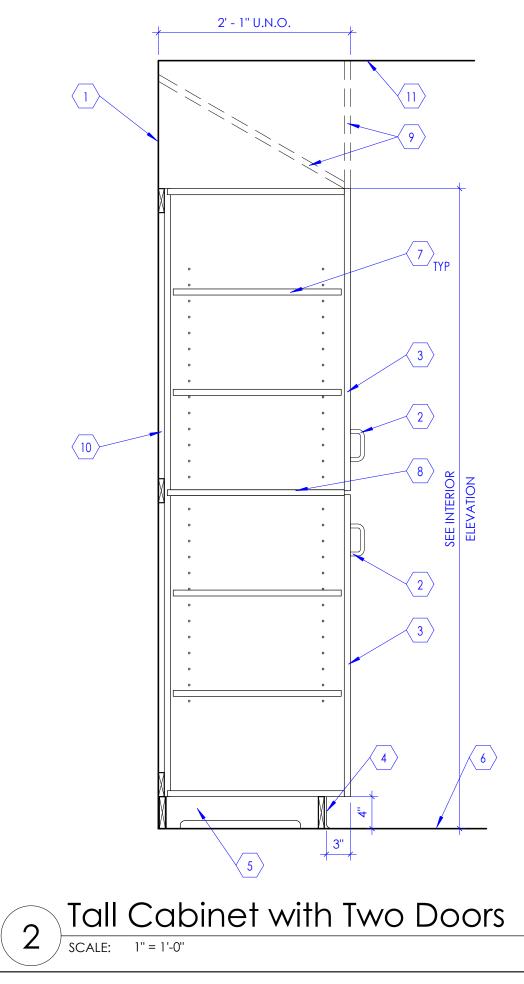


2. SOLID SURFACE INTEGRAL MONOLITHIC SINK. SEE ARCHITECTURAL DRAWINGS 3. COUNTERTOP. SEE FINISH FLOOR PLAN AND INTERIOR ELEVATIONS FOR REQUIRED

7. PROVIDE SMOOTH AND SEAMLESS TRANSITION WHERE SINK IS ATTACHED TO

Typical Sink Detail SCALE: 1" = 1'-0"





KEYED NOTES

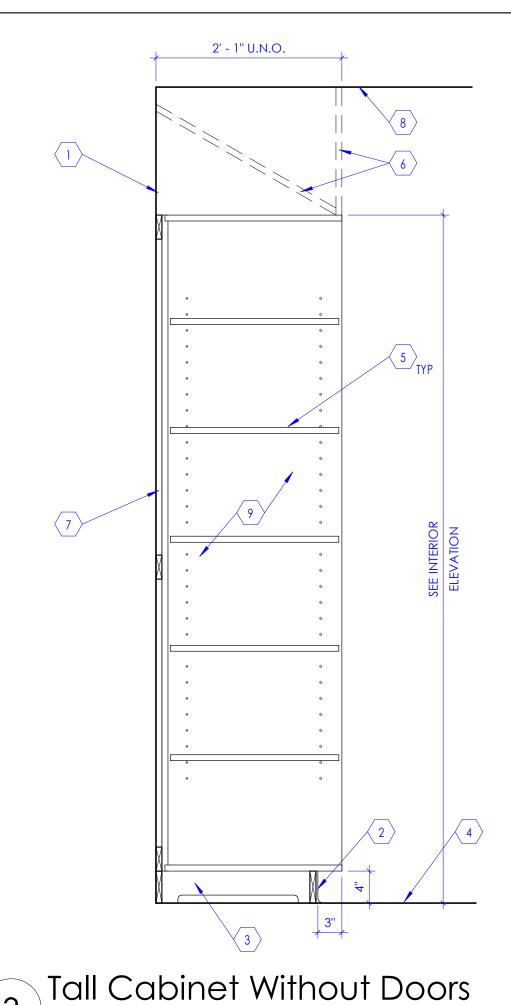
- 2. DOOR PULL. SEE SPECIFICATIONS IN PROJECT MANUAL.
- 3. PLASTIC LAMINATE CABINET DOOR. 4. WALL BASE. SEE FINISH SCHEDULE.
- 5. CABINET BASE. COORDINATE WITH ELECTRICAL DRAWINGS FOR POWER AND DATA OUTLETS THAT ARE LOCATED HERE.
- 6. LINE OF FLOOR. 7. ADJUSTABLE SHELF. UNLESS NOTED OTHERWISE ON INTERIOR ELEVATIONS,
- TO PREVENT SLIDE OUT. 8. FIXED SHELF. MULTI-CORE, 1" THICK, PREMIUM GRADE-PANEL CORE

10. CABINET BODY. ATTACH TO WALL PER TYPICAL DETAIL 3/A505B

11. LINE OF CEILING. SEE REFLECTED CEILING PLAN.

PRODUCT USED FOR LAMINATED CASEWORK. 9. FASCIA PANEL, AS OCCURS. SEE INTERIOR ELEVATION. SEE DETAIL 2 / A505B

PROVIDE A MINIMUM OF FOUR SHELVES. NOTCH SHELF 1/8" AT SUPPORTS



KEYED NOTES

- 1. LINE OF WALL.
- 2. WALL BASE. SEE FINISH SCHEDULE. 3. CABINET BASE. COORDINATE WITH ELECTRICAL
- DRAWINGS FOR POWER AND DATA OUTLETS THAT ARE LOCATED HERE. 4. LINE OF FLOOR.
- 5. ADJUSTABLE SHELF. UNLESS NOTED OTHERWISE ON INTERIOR ELEVATIONS, PROVIDE A MINIMUM OF FIVE SHELVES. NOTCH SHELF 1/8" AT SUPPORTS TO PREVENT
- 6. FASCIA PANEL AS OCCURS. SEE INTERIOR ELEVATION.

9. ALL INTERIOR SURFACES TO HAVE P-LAM.

KEYED NOTES

DETAIL 6/A505B.

2. PROVIDE FULL BULLNOSE EDGE.

3. WALL. SEE FLOOR PLAN & WALL TYPES.

1. SOILID SURFACE COUNTERTOP/SHELF - NO BACKSPLASH. SEE FINISH FLOOR PLAN AND INTERIOR ELEVATIONS. SEE TYPICAL COUNTERTOP

4. COUNTERTOP SUPPORT, PAINTED. SUPPORT SHALL BE STEEL ANGLE,

INTERIOR ELEVATIONS AND LOCATE SUPPORTS DURING WALL

CONSTRUCTION. SUPPORT SPACING SHALL NOT EXCEED 4'-0" O.C.

5. PROVIDE CLEAR SILICON SEALANT WHERE COUNTERTOP ABUTS WALL.

2"X2"X1/4", PIECES MITERED AND WELDED @ 90° ANGLE AS INDICATED.

CHAMFER EXPOSED EDGES SMOOTH. ATTACH SUPPORT TO METAL STUDS

INSIDE WALL WITH 1/4" BOLTS, AS SHOWN. CONTRACTOR SHALL REVIEW

- SEE DETAIL 2/A505B
- 7. CABINET BODY. ATTACH TO WALL PER TYPICAL DETAIL 3/A505B 8. LINE OF CEILING. SEE REFLECTED CEILING PLAN.



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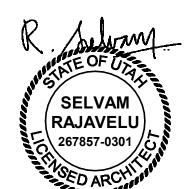
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VAN BOERUM & FRANK SPECTRUM VAN BOERUM & FRANK RUBY THORP **Equipment Planner** ROBERT GRIESCHE

Sheet Reviewer Author MARK DATE DESCRIPTION

Wayfinding

Project Number Original Issue



Cabinet Details

A505C

SEE DIM. PLAN

KEYED NOTES (

CORNER GUARD.

B. BASE AS SCHEDULED.

SCALE: 3" = 1'-0"

1. 3/4" THICK PLASTIC LAMINATE FACED

2. L - ANGLE, 1 1/2" X 3/4" X 1/8" X CONTINUOUS EXTRUDED ALUMINUM

4. CONT. SOLID WOOD TRIM- PAINTED BLACK

Wood Panel Detail

KEYED NOTES

- 1. LINE OF FLOOR 2. SCHEDULED PARTITION. SEE WALL TYPES ON SHEET A501A. USE 16
- GA STUDS AT STEEL SUPPORT LOCATIONS. 3. COUNTERTOP SUPPORT, PAINTED. SUPPORT SHALL BE STEEL ANGLE 2" X 2" X 1/4" AND LENGTH AS SHOWN. PIECES MITERED AND WELDED @ 90° ANGLES AS INDICATED. CHAMFER EXPOSED EDGE (BELOW COUNTERTOP) AND GRIND ALL ELL EXPOSED EDGES SMOOTH. ATTACH SUPPORT TO 14 GA METAL STUDS INSIDE WALL WITH 1/4" BOLTS, AS SHOWN. AT FLOOR, PROVIDE 3" WIDE X 6" LONG X 1/4" THICK STEEL BASE PLATE WELDED TO VERTICAL STEEL ANGLE ON EITHER SIDE OF SUPPORT. ATTACH BASE PLATE TO FLOOR WITH TWO 1/2" DIA. ANCHOR BOLTS (ON EITHER SIDE OF THE VERTICAL ANGLE) WITH 3" MINIMUM EMBED IN CONCRETE FLOOR. CONTRACTOR SHALL REVIEW INTERIOR ELEVATIONS AND
- LOCATE SUPPORTS DURING WALL CONSTRUCTION 4. SOLID WOOD BENCH, 1-1/2" THICK. STAIN TO MATCH P-LAM. 5. WALL BASE. SEE FINISH SCHEDULE



SCALE: 1" = 1'-0"

Shelf Detail at Alcove 6 SCALE: 1" = 1'-0"

KEYED NOTES

- ALUMINUM 'PANEL CLIP' SYSTEM, 1/4" THICK. BASIS OF DESIGN: BROOKLYN HARDWARE 'PANEL CLIP'
- 3. GYPSUM BOARD, 5/8" THICK, TYPE 'X', TYP.
- 2. PLASTIC LAMINATE FACED PANEL SYSTEM, 3/4" THICK. 4. REVEAL, 3/16", TYP.

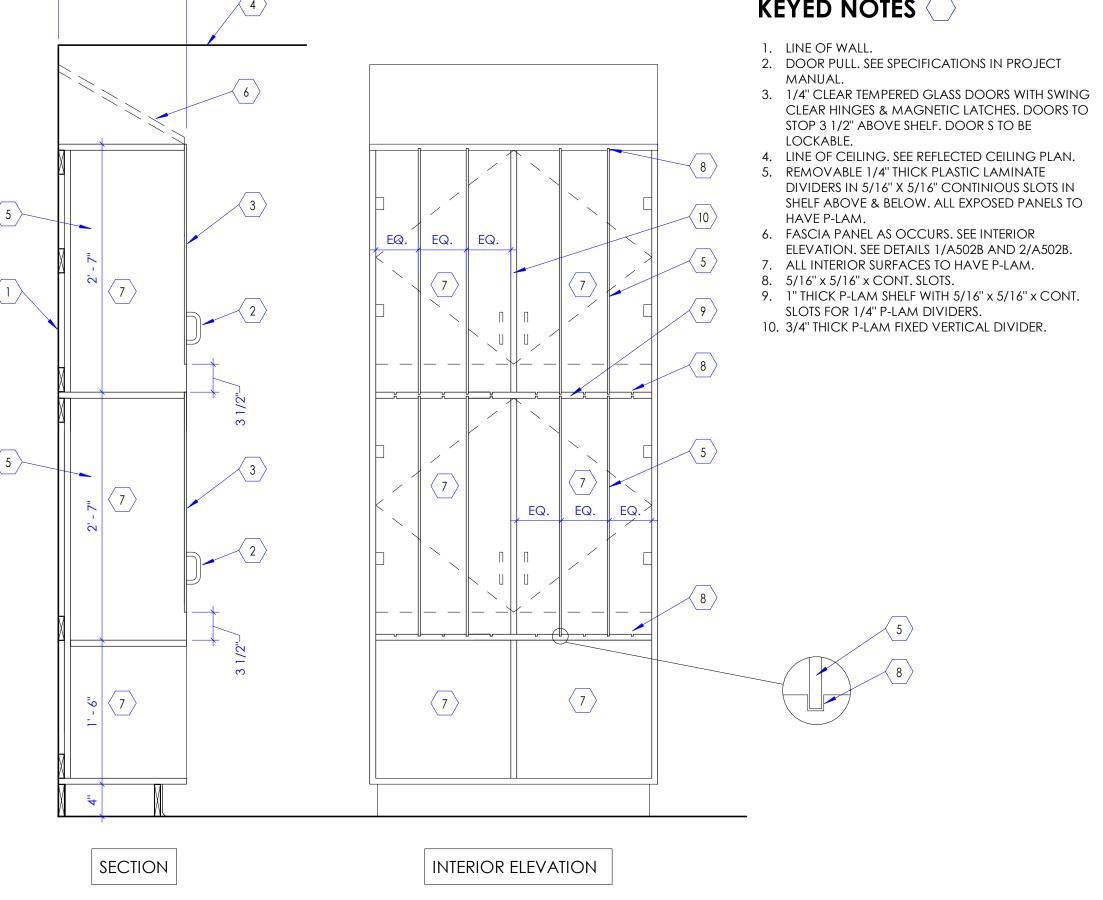
(Vertical Similar) 8 (Vertical SCALE: 6" = 1'-0"

Wood Panel Joint - Horizontal

KEYED NOTES 1. L - ANGLE, 1 1/2" x 3/4" x 1/8" X CONTINUOUS EXTRUDED ALUMINUM CORNER GUARD. 2. 3/4" THICK PLASTIC LAMINATE FACED PANEL 3. GYPSUM BOARD, 5/8" THICK, TYPE 'X', TYP. 4. CONT. SOLID WOOD TRIM-PAINTED BLACK

Wood Pnl. Terminating 9 Outside Corner SCALE: 6" = 1'-0"

1/4"



Wall Cabinet - IV Storage

SCALE: 1" = 1'-0"