

ITB #2025-018906

HOVLAND HALL WEST WING REMODEL CONSTRUCTION SERVICES

ADDENDUM NO. 1

ISSUE DATE: June 25, 2025

CONTRACT ADMINISTRATOR:

Matt Hausman, Construction Contracts Officer Construction Contracts Administration Email: ConstructionContracts@oregonstate.edu

This Addendum is hereby issued to inform you of the following revisions and or clarifications to the above-referenced Solicitation and/or the Contract Documents for the Project, to the extent they have been modified herein. Any conflict or inconsistency between this Addendum and the Solicitation Document or any previous addenda will be resolved in favor of this Addendum. Proposals shall conform to this Addendum. Unless specifically changed by this Addendum, all other requirements, terms and conditions of the Solicitation Document and or Contract Documents, and any previous addenda, remain unchanged and can be modified only in writing by OSU. The following changes are hereby made:

ITB EXHIBIT 1

Item 1 Addendum #01 Changes and Clarifications to the Drawings provided by Rowell Brokaw (dated 6/24/2025) is attached hereto and has been added to the Plans, Specifications and Supplemental Information available at:

https://oregonstate.box.com/s/5duegrxb1mpwzfk3xt3l5ra7bq27nkvm

Item 2 Q: Does the project have an estimated or desired substantial completion date?

A: The Substantial Completion Date is 12/31/2025.

END OF ADDENDUM NO. 1



24 June 2025

1203 Willamette Suite 210 Eugene, Oregon 97401 541 485 1003 rowellbrokaw.com

Architecture. Design. Strategy

OSU Hovland Dry Lab Remodel

Addendum # 01

1 GENERAL ITEMS

None

2 CHANGES AND CLARIFICATIONS TO THE PROJECT MANUAL

None

3 CHANGES AND CLARIFICATIONS TO THE DRAWINGS

- 1) Sheet A-050 (re-issued, attached). Revisions include:
 - a) Demolition plan revised as shown.
 - b) Keynotes revised as shown.
- 2) Sheet A-111 (re-issued, attached). Revisions include:
 - a) Floor Plan revised as shown.
 - b) Reflected Ceiling Plan Revised as shown.
 - c) Floor Levelling + Concrete Pourback Plan revised as shown.
 - d) Keynotes revised as shown.
- 3) Sheet A-301 (re-issued, attached). Revisions include:
 - a) Detail # 2 revised as shown.
- 4) Sheet A-501 (re-issued, attached). Revisions include:
 - a) Door schedule and notes revised as shown.
- 5) Sheet A-601 (re-issued, attached). Revisions include:
 - a) Elevation 1 revised as shown.
 - b) Keynotes revised as shown.
- 6) Sheet A-602 (re-issued, attached). Revisions include:
 - a) Elevations 2-6 revised as shown.
 - b) Enlarged Plan revised as shown.

- 7) Sheet A-701 (re-issued, attached). Revisions include:
 - a) Finish Legend Revised as shown.
 - b) Finish Plan revised as shown.
- 8) Sheet A-900 (re-issued, attached). Revisions include:
 - a) Signage Plan revised as shown.
- 9) Sheet M-201 (re-issued, attached). Revisions include:
 - a) Level 1 Mechanical Plan revised as shown.
 - b) Roof Plan added.
 - c) Sheet Keynotes revised as shown.
- 10) Sheet A-300 (re-issued, attached). Revisions include:
 - a) Exhaust snorkel detail added.

4 SUBSTITUTION REQUESTS

None

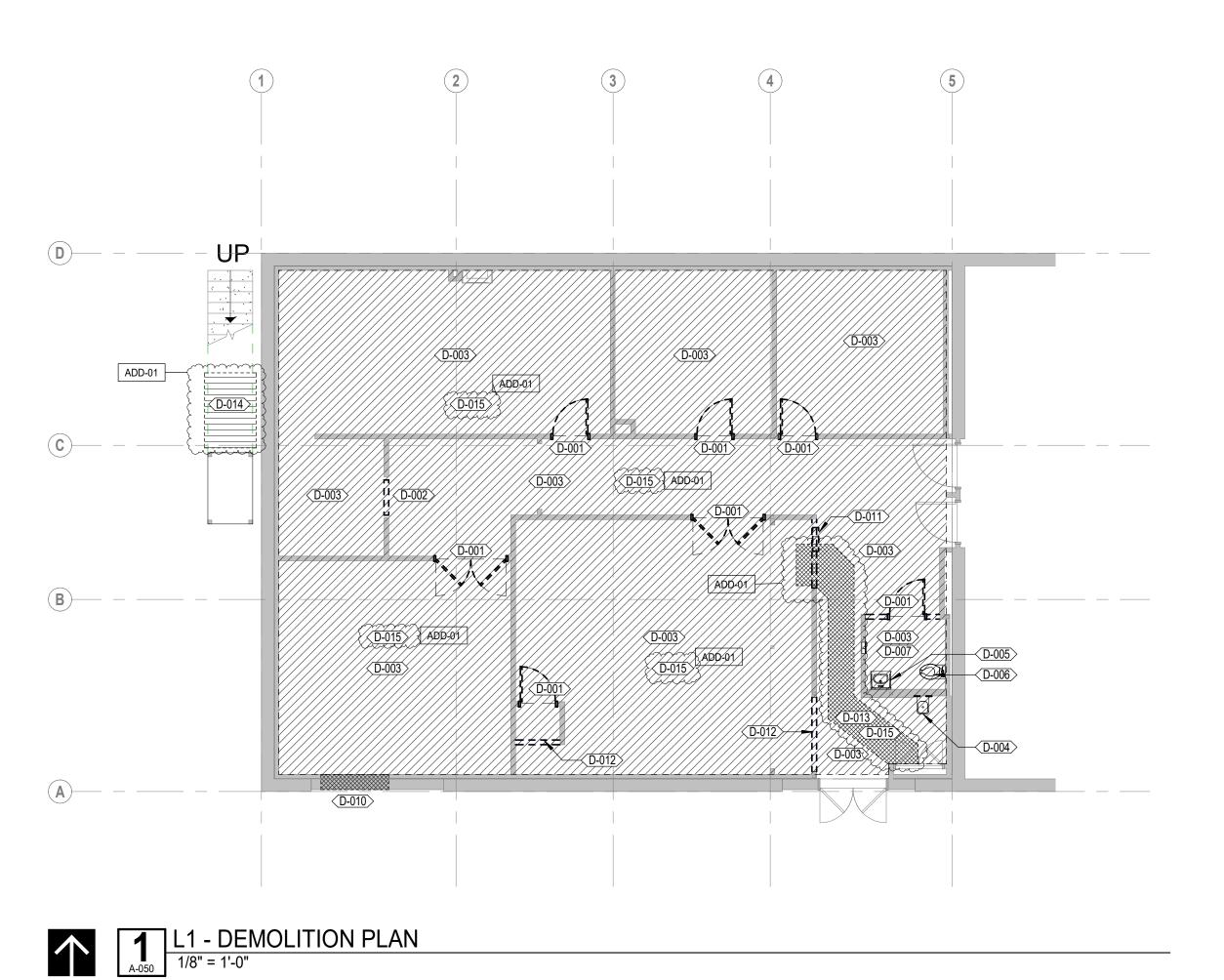
5 BID QUESTIONS / ANSWERS

None.

ATTACHMENTS

- 1. Sheet A-050
- 2. Sheet A-111
- 3. Sheet A-301
- 4. Sheet A-501
- 5. Sheet A-601
- 6. Sheet A-602
- 7. Sheet A-701
- 8. Sheet A-900
- 9. Sheet M-201
- 10. Sheet M-300

End of Addendum-01



LEGEND - KEYNOTES Key Value REMOVE EXISTING DOOR AND FRAME AND SAVE FOR REINSTALLATION. SEE FLOOR PLAN FOR NOTES ON ROUGH OPENING MODIFICATIONS. CREATE OPENING IN EXISTING WALL. EXISTING WALL IS A BEARING WALL, FIELD VERIFY AND SHORE AS REQUIRED. REFERENCE FLOOR PLAN FOR INFO ON NEW HEADER AND FRAMING MEMBERS. IN THIS ROOM, DEMOLISH EXISTING RUBBER BASE. DEMOLISH EXISTING FLOOR FINISHES DOWN TO EXISTING CONCRETE SLAB. PREP SLAB FOR INSTALLATION OF FLOOR LEVELLING COMPOUND. REMOVE EXISTING DRINKNIG FOUNTAIN AND TURN OVER TO OWNER. REMOVE EXISTING LAVATORY AND SAVE FOR REINSTALLATION. REMOVE EXISTING WATER CLOSET AND SAVE FOR REINSTALLATION. IN THIS ROOM, REMOVE ALL TOILET ACCESSORIES AND SAVE FOR REINSTALLATION. THIS INCLUDES GRAB BARS, MIRROR, DISPENSERS, ETC. DEMOLISH GWB WALL FINISHES IN THIS ROOM UP TO BOTTOM OF CEILING. EXISTING ACT CEILING TO REMAIN. CUT HOLE IN EXISTING NON-BEARING WALL FOR NEW LOUVER OPENING. SEE ELEVATION FOR MORE INFORMATION. REMOVE EXISTING AED DEVICE AND SAVE FOR REINSTALLATION. CUT HOLE IN EXISTING NON-BEARING WALL FOR NEW DOOR OPENING. CROSSHATCHED AREA: REMOVE EXISTING CONCRETE SLAB FOR PLUMBING WASTE LINE INSTALLATION. REFER TO PLUMBING DRAWINGS FOR EXTENT AND LAYOUT. SAWCUT CONCRETE AS REQUIRED. EXCAVATE AT AREA OF NEW CONCRETE EQUIPMENT PAD. REFERENCE PLAN FOR PAD LAYOUT. D-015 LIMITED ACT CEILING REMOVAL AT AREAS OF NEW MECHANICAL WORK. REFERENCE REFLECTED CEILING PLAN AND MECHANICAL DRAWINGS FOR EXTENTS. TYPICAL. ADD-01

GENERAL NOTES - DEMOLITION PLANS

1. FIELD VERIFY EXISTING CONDITIONS PRIOR TO DEMOLITION. 2. EXISTING ELEMENTS ARE TO REMAIN UNLESS NOTED OTHERWISE. 3. DO NOT DEMOLISH ANY LOAD-BEARING ELEMENTS UNLESS INDICATED ON THE DRAWINGS.

4. SEE MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS FOR MEP

5. PROVIDE SHORING AT BEARING LOCATIONS. FIELD VERIFY PRIOR TO DEMOLITION.

KEY

? KEYNOTE. SEE KEYNOTE LEGEND THIS SHEET

_ _ _ _ DEMOLISH EXISTING WALL

EXISTING WALL TO REMAIN

ROWELL BROKAW

1203 Willamette Street Suite 210 Eugene, Oregon 97401 541 485 1003 rowellbrokaw.com

Architecture. Design. Strategy.



REVISIONS TO THIS SHEET

SET ISSUE DATE

1 ADD-01

100% SD SET **BID SET** PERMIT SET

2025-06-06 2025-06-24

PROJECT TRACKING

P.I.C: **AUSTIN BAILEY**

PM / PA: PATRICK HANNAH

OREGON STATE UNIVERSITY

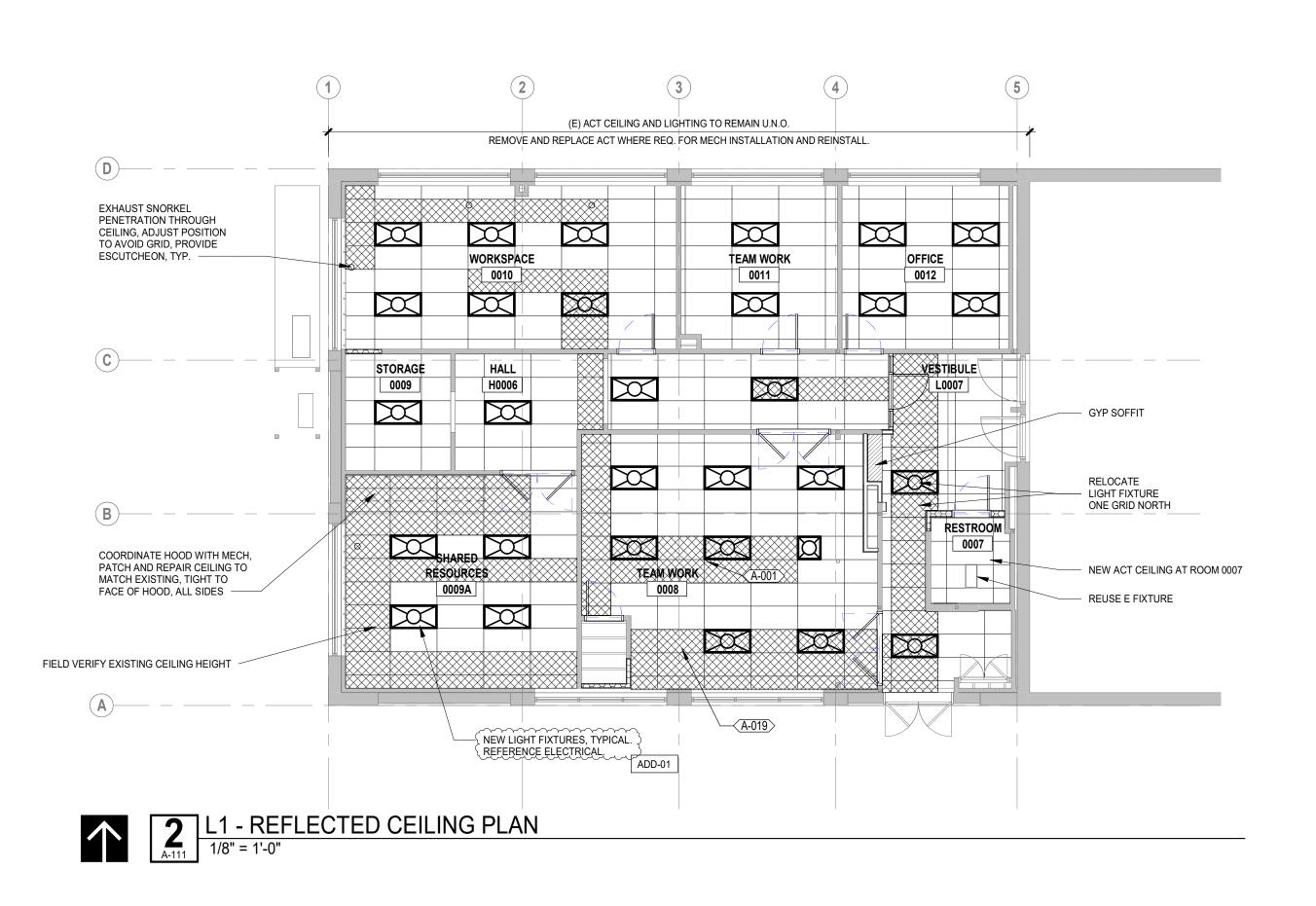
Project Name OSU HOVLAND DRY LAB **REMODEL**

Project Address 2700 SW CAMPUS WAY,

CORVALLIS, OR 97331

ARCHITECTURAL

DEMOLITION



GENERAL NOTES: REFLECTED CEILING PLANS

3. REFERENCE MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION DRAWINGS FOR INFO ON MECHANICAL, ELECTRICAL, PLUMBING AND FIRE PROTECTION SYSTEMS AND EQUIPMENT. NOTIFY ARCHITECT OF ANY DISCREPANCIES BETWEEN THOSE DRAWINGS AND THE INFORMATION

4. SEE ELECTRICAL SHEETS FOR LIGHTING SCHEDULES AND ADDITIONAL FIXTURE LOCATIONS. 5. SEE MECHANICAL SHEETS FOR AIR SUPPLY. RETURN. AND EXHAUST DUCT ROUTING. 6. FOR REQUIRED CEILING GRID SEISMIC BRACING SEE TYPICAL SUSPENDED CEILING DETAIL.

8. LIGHTING - FOR ROOMS WITH A SINGLE LIGHT FIXTURE, CENTER FIXTURE WITHIN ROOM U.N.O.

7. WHERE NOTED, "OPEN TO STRUCTURE" ROOM AREA HAS NO CEILING MATERIAL.

1. REFERENCE FINISH SCHEDULE FOR CEILING TYPES AND FINISHES.

9. EXIT SIGNS NOT SHOWN. REFERENCE ELECTRICAL DRAWINGS.

ACT

ACT-1 - 2 x 4

GWB SUSPENDED

CEILING/SOFFIT

GWB - 5/8

2. SEE FLOOR PLAN FOR WALL TYPE CALL OUTS

SHOWN ON THE ARCHITECTURAL RCP.

CEILING TYPE KEY

MATERIAL TYPE

LEGEND - EQUIPMENT Key Value LASER CUTTER, OFOI. CNC MACHINE, TORMACH, OFC

EXTERIOR

VESTIBULE/

L0007

VESTIBULE

13' - 5"

13' - 5"

(A-004) 0008-2

TEAM WORK ADD-01 0 4

16' - 7 1/2"

STORAGE A-010

(A-003)

1 L1 - FLOOR PLAN 1/8" = 1'-0"

RESOURCES-

ADD-01

(N) CORD REEL AT CEILING. REF ELECTRICAL. COORDINATE FINAL LOCATION WITH OWNER PRIOR TO SOLDERING STATION EXHAUST SNORKEL REFERENCE MECHANICAL (ATTACH TO BLOCKING AT (E)) ADD-01 STRUCTURE ABOVE, PROVIDE (2) 4X4 BLOCKS W SIMPSON HUC44 EA. END TO (E) JOISTS; TYPICAL.

REFRAME EXISTING ROUGH OPENING AND REINSTALL EXISTING DOOR AND FRAME AT EXISTING

LOCATION. RAISE HEIGHT OF HEADER TO ALLOW FOR FLOOR LEVELLING. REUSE OR MATCH EXISTING HEADER AND JAMB STUDS. EXISTING WALL IS A BEARING WALL, FIELD VERIFY AND SHORE STRUCTURE AS REQUIRED. COORDINATE NEW DOOR HEIGHT WITH NEW LEVEL OF FINISH FLOORING ESTABLISHED THROUGH FLOOR LEVELLING PROCESS. PATCH AND REPAIR FINISHES TO MATCH LEVEL FLOOR THROUGHOUT HATCHED AREA. INSTALL FLOOR LEVELLING COMPOUND OVER EXISTING FLOOR SLAB. EXISTING WALL FRAMING AND FINISHES TO REMAIN. LOCATION OF EXISTING TRENCH DRAIN PER ORIGINAL AS-BUILTS. ANTICIPATED SLAB LOW POINT. LEVEL FLOOR TO EXISTING DOOR OPENING LOCATION. TAPER AS REQUIRED TO MEET EXISTING THRESHOLD OR TRANSITION HEIGHT. INFILL EXISTING WALL OPENING. VERIFY EXISTING WALL THICKNESS AND FRAME TO MATCH. PATCH FINISHES TO MATCH EXISTING. NEW OPENING IN EXISTING WALL, 7' TALL. PROVIDE NEW 4X8 HEADER AND 1 TRIMMER STUD + 1 KING STUD EA. END. FINISH TO MATCH EXISTING WALL. REINSTALL EXISTING AED DEVICE. PROVIDE FURRED WALL MIN. 2" DEEP FROM FLOOR UP TO BOTTOM OF DEVICE NEW RECESSED FIRE EXTINGUISHER CABINET IN EXISTING WALL. RECESS INTO EXISTING WALL CAVITY. VERIFY AND CONFIRM NO CONFLICTS WITHIN EXISTING WALL CAVITY. ELECTRICAL SUBCONTRACTOR SHALL ADJUST AUTOMATIC DOOR OPENING MECHANISM FOR CORRECT OPERATION. DOOR SHALL REOPEN AFTER ENCOUNTERING OBSTRUCTION BY OTHERS, RECESSED AREA AT ENTRY FOR WALK OFF MAT. BLOCK OUT FLOOR LEVELLING AS REQUIRED TO

LEGEND - KEYNOTES

P.I.C: PM / PA: PATRICK HANNAH

> **OREGON STATE** UNIVERSITY

Project Name OSU HOVLAND DRY LAB REMODEL

ROWELL

BROKAW

Architecture. Design. Strategy.

REVISIONS TO THIS SHEET

1 ADD-01

SET ISSUE DATE

PROJECT TRACKING

2025-01-31

2025-06-06

2025-06-24

AUSTIN BAILEY

100% SD SET

PERMIT SET

BID SET

1203 Willamette Street

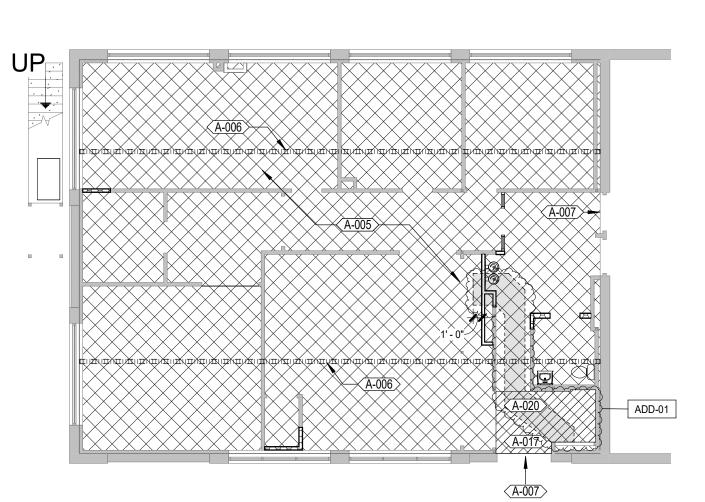
Eugene, Oregon 97401

Suite 210

541 485 1003 rowellbrokaw.com

Project Address 2700 SW CAMPUS WAY, CORVALLIS, OR 97331

FIRST FLOOR PLAN AND



MOUNT LARGE MECH.

UNIT ON NEW EQUIP. PAD

REF. MECHANICAL FOR
FINAL PAD SIZE. +/- 2' - 6"
REF. DETAIL: REF MECH.
2 / A-301

ADD-01

(E) STAIR STRUCTURE.

MOUNT SMALL MECH. UNIT ON (E) EQUIP. PAD

CEILING MOUNTED HOOD

VFY LAYOUT.

		(A-007)
3 A-111	L1 - FLOOR LEVELLING 3/32" = 1'-0"	+ CONCRETE POURBACK DIAG

GRAM

Key Value

CONCRETE EQUIPMENT PAD. 4" THICK REINFORCED CONCRETE SLAB WITH DOWNTURNED EDGES. REMOVE AND REPLACE ACT CEILING AT AREAS OF MECHANICAL WORK, SHOWN HATCHED, MINIMUM AREA. MATCH EXISTING CEILING, NEW LIGHT FIXTURES THROUGHOUT, REF ELECTRICAL. ADD-01 CONTRACTOR'S OPTION TO REMOVE AND REINSTALL EXISTING CEILING GRID. GRAY AREA: AT AREA OF CONCRETE SLAB DEMO, INFILL NEW CONCRETE SLAB 6" THICK W/ #4 REBAR @ 16" O.C. EA. WAY MID DEPTH. PROVIDE 16" LONG #3 ADHESIVE EPOXY DOWELS @ 24" O.C. W/ MIN. 4" EMBEDMENT INTO (E) SLAB. SPECIAL INSPECTION IS NOT REQUIRED FOR ADHESIVE DOWELS. CONCRETE SHALL BE MIN 3500 PSI @ 28 DAYS. STAINLESS SINK, 2 BASIN + 2 FAUCETS, DRAINBOARDS FULL LENGTH INTEGRATED SHELF BELOW (DRAINBOARDS/BASINS, CUSTOM, OFCI

ALLOW FOR FLUSH TRANSITIONS.

WALL TYPES:

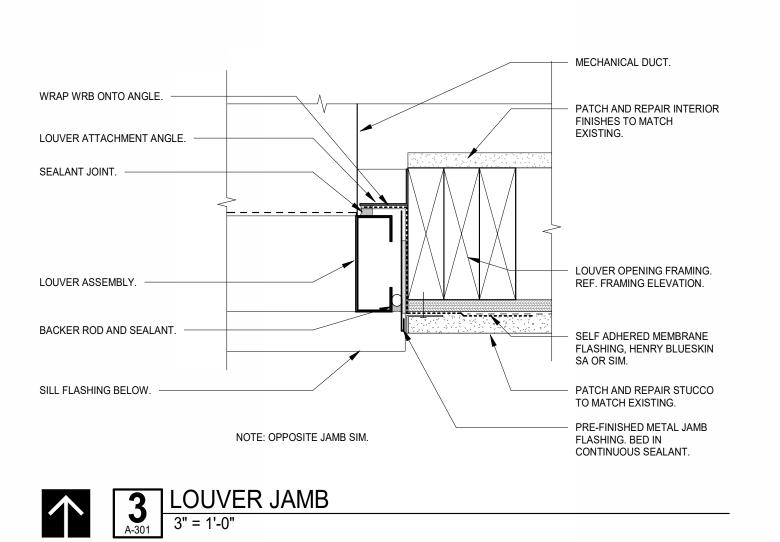
WALL TYPE NOTES:

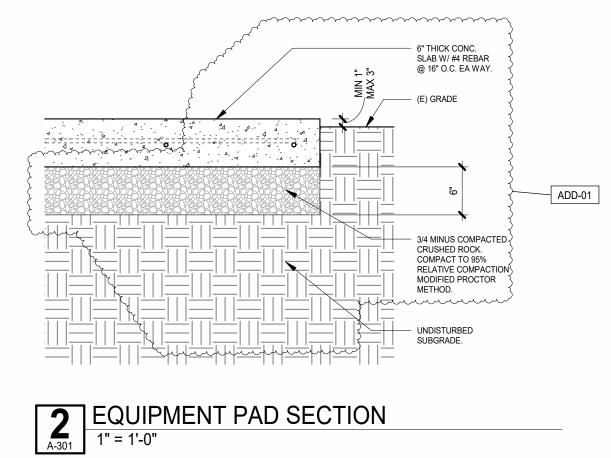
SEE WALL ASSEMBLIES SHEET A-XXX FOR WALL TYPE INFORMATION.

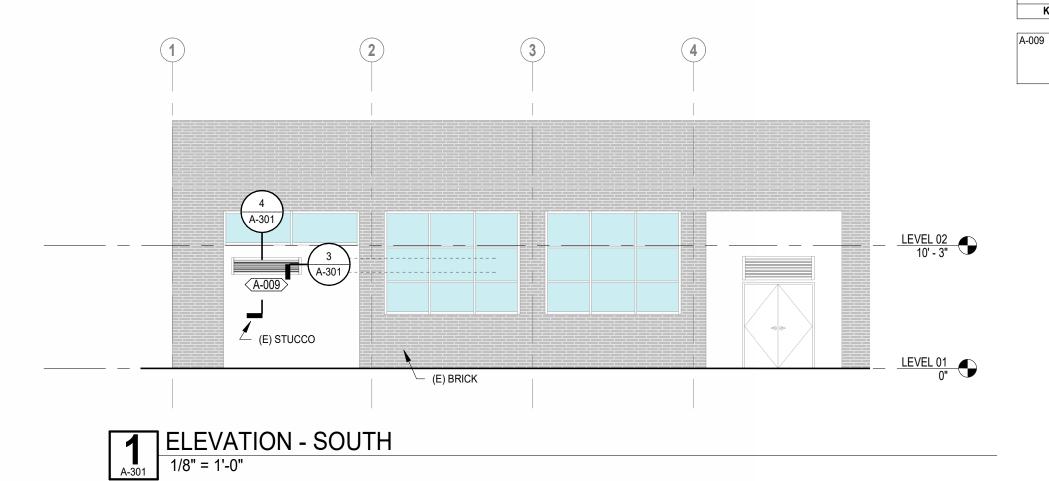
GENERAL NOTES: DIMENSION PLANS / FLOOR PLANS

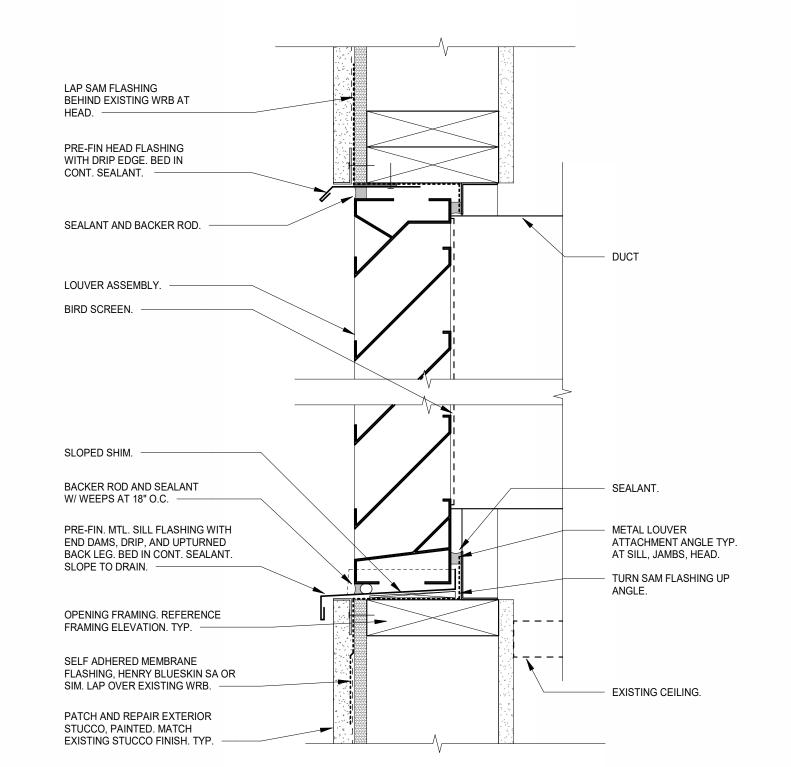
1. ALL DIMENSIONS TO FACE OF FRAMING / MASONRY / CONCRETE U.N.O. 2. RATED WALL ASSEMBLIES TO BE CONTINUOUS AT WALL JOINS WITH NON-RATED WALLS. TYP. 3. COORDINATE WITH REFLECTED CEILING PLANS FOR SOFFIT AND TOP OF WALL DETAIL CALLOUTS. 4. PROVIDE DEFLECTION HEAD AT ALL FULL HEIGHT WALLS U.N.O. 5. OFFICE FURNITURE IS INDICATED FOR DESIGN CLARITY ON THE FLOOR PLAN WITH A DASHED

6. PROVIDE SOLID 2X12 BLOCKING AT LOCATIONS OF WALL MOUNTED ITEMS.









LOUVER HEAD/SILL
3" = 1'-0"



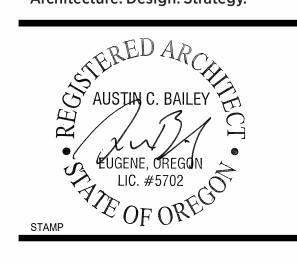
LEGEND - KEYNOTES

NEW EXTERIOR LOUVER IN EXISTING

WALL. REFERENCE MECHANICAL.
REFERENCE FRAMING ELEVATION FOR INFO ON NEW FRAMING.

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REVISIONS TO THIS SHEET DESCRIPTION

1 ADD-01

SET ISSUE DATE 100% SD SET 2025-01-31 **BID SET** 2025-06-06 PERMIT SET 2025-06-24

PROJECT TRACKING

P.I.C: **AUSTIN BAILEY** PM / PA: PATRICK HANNAH

OREGON STATE UNIVERSITY

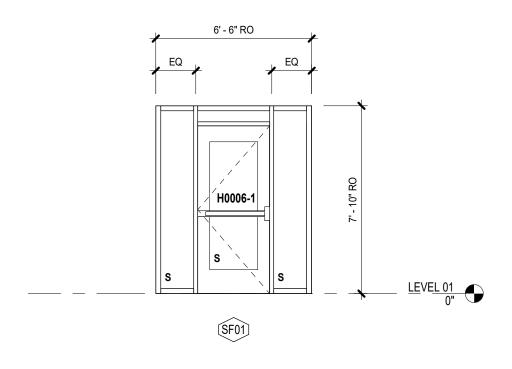
Project Name OSU HOVLAND DRY LAB **REMODEL**

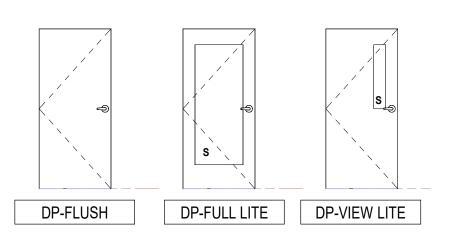
Project Address 2700 SW CAMPUS WAY,

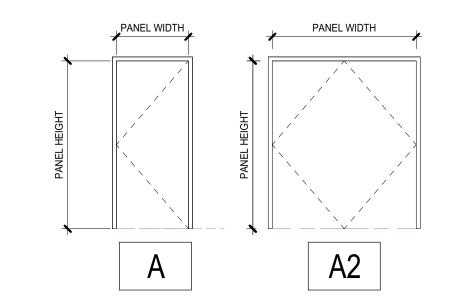
CORVALLIS, OR 97331

EXTERIOR ELEVATIONS

AND DETAILS



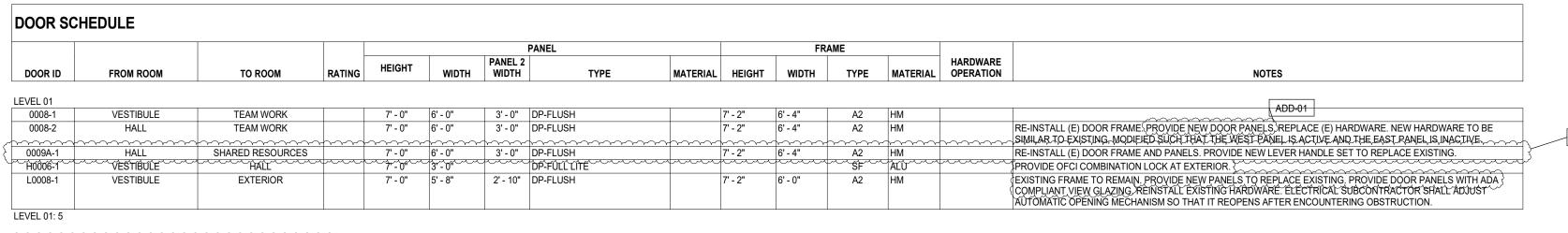


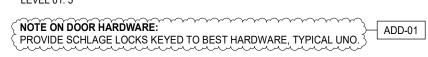


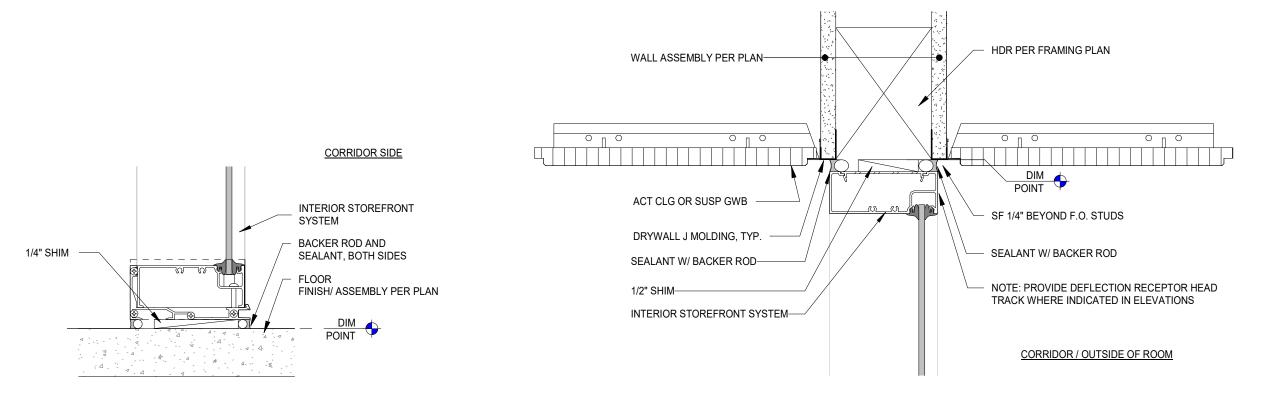












INT. STOREFRONT - SIL AT FLOOR - HEAD AT SUSPENDED CEILING
3" = 1'-0"

GENERAL NOTES: OPENINGS

- 1. PROVIDE GLAZING IN ALL DOORS, WINDOWS, & STOREFRONT SYSTEMS PER SCHEDULE &
- 2. PROVIDE TEMPERED GLASS IN ALL DOOR LITES, SIDELITES & TRANSOMS PER CODE.
- 3. COORDINATE LOW VOLTAGE SECURITY SYSTEMS WITH HARDWARE & FRAMES.
- 4. DOORS: WHERE A FLOOR MATERIAL CHANGES BETWEEN ROOMS, MAKE TRANSITION AT CENTER LINE OF DOOR.
- 5. DOORS: VERIFY ALL FLOOR TRANSITIONS & THRESHOLDS MEET FHA/ADA REQUIREMENTS. THRESHOLDS NOT TO EXCEED 1/2" ABOVE FINISH FLOOR. THREASHOLDS & FLOOR TRANSITIONS GREATER THAN 1/4" ABOVE FINISH FLOOR MUST BE BEVELED WITH A SLOPE NOT GREATER THAN 50%.
- 716 AS REQUIRED FOR FIRE BARRIERS. DOORS SHALL BE SELF OR AUTOMATIC CLOSING BY SMOKE DETECTION IN ACCORDANCE WITH 2019 OSSC SECTIONS 713.7 & 716.2.6.6.

6. DOORS: OPENINGS IN SHAFT ENCLOSURES SHALL BE PROTECTED IN ACCORDANCE WITH SECTION

- ALL VIEWS IN STOREFRONT AND WINDOW INDEX ARE FROM EXTERIOR UNLESS NOTED OTHERWISE.

 ROUGH OPENINGS (RO):
- STOREFRONT, VINYL WINDOWS AND VINYL SLIDING PATIO DOORS: DIMENSIONS NOTED ON THIS SHEET ARE ROUGH OPENINGS.
 SWING DOORS: ROUGH OPENING CALCULATED PER FRAME TYPE BASE ON NOTED DOOR PANEL
- PROVIDE WINDOW COVERINGS AT STOREFRONT PER INTERIOR ELEVATIONS. PROVIDE WINDOW COVERING AT RESIDENTIAL UNITS PER GENERAL NOTE ON UNIT PLAN SHEETS.
- WHERE "(#) EQ PANELS" IS CALLED OUT, SPACE FRAMING TO ACHIEVE DENOTED NUMBER OF EQUALLY WIDE GLASS PANES.
- AT EXTERIOR HOLLOW METAL DOOR FRAMES, PROVIDE A 1" BACK BEND ON THE EXTERIOR SIDE OF

GENERAL NOTES: SAFETY GLAZING

- **S** SAFETY GLAZING SHALL BE LOCATED AT THE LOCATIONS INDICATED AS WELL AS THE FOLLOWING. CONTRACTOR TO CONFIRM LOCATIONS.
- 1. SAFETY GLAZING IS REQUIRED WHERE ANY OF THE FOLLOWING CONDITIONS OCCUR: OPERABLE PANELS, WHERE AN INDIVIDUAL PANEL IS GREATER THAN 9 SQFT, WHERE AN EXPOSED BOTTOM EDGE LESS THAN 18" AFF AND THE EXPOSED TOP EDGE GREATER THAN 36" AFF AND WITHIN 36" HORIZONTALLY OF ONE OR MORE WALKING SURFACES.
- 2. SAFETY GLAZING IS ALSO REQUIRED IN SWINGING DOORS, FIXED AND SLIDING PANELS OF SLIDING DOORS ASSEMBLIES, GLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL, AND ADJACENT TO THE DOOR WHERE THE NEAREST EXPOSED EDGE OF THE GLAZING IS WITHIN A 24" ARC OF EITHER VERTICAL EDGE OF THE DOOR IN A CLOSED POSITION AND WHERE THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 60" ABOVE THE WALKING SURFACE.
- SAFETY GLAZING SHALL BE REQUIRED ADJACENT TO STAIRWAYS, LANDINGS AND RAMPS WITHIN 36" HORIZONTALLY OF A WALKING SURFACE WHEN THE EXPOSED SURFACE OF THE GLASS IS LESS THAN 60" ABOVE THE PLANE OF THE ADJACENT WALKING SURFACE.
 GLAZING TYPES INDICATED ON FRAME ELEVATIONS.

KEY

AC: ACCESS CONTROL
ALU: ALUMINUM STOREFRONT SYSTEM - ALUMINUM
DP: DOOR PANEL (REVIT NAMING CONVENTION FOR RB)
FGLS: FIBERGLASS
KD: KNOCK DOWN FRAME - "TIMELY"
HM: HOLLOW METAL - STEEL
VINYL: VINYL
WD: WOOD

HARDWARE OPERATION KEY

IAKU	WARE OPERAT	ION KET	
GROUP	OPENING TYPE	FUNCTION	NOTES
07	EXTERIOR ENTRY DOOR: LOBBY	PANIC HW, ADA OPERATOR, BUTTERFLY MX ACCESS CONTROL, CLOSER.	
10	ENTRY DOOR: OFFICE / LAB SUITE	PANIC HW, KEYED ENTRY, CLOSER.	

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REVISIONS TO THIS SHEET REV. DATE DESCRIPTION

 REV.
 DATE
 DESCR

 1
 ADD-01
 2025-06-24

SET ISSUE DATE

100% SD SET 2025-01-31
BID SET 2025-06-06
PERMIT SET 2025-06-24

PROJECT TRACKING

RBA #: 2434
P.I.C: AUSTIN BAILEY

PM / PA: PATRICK HANNAH

OWNER

OREGON STATE UNIVERSITY

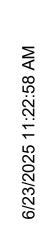
Project Name
OSU HOVLAND DRY LAB
REMODEL

Project Address

2700 SW CAMPUS WAY, CORVALLIS, OR 97331

DOOR SCHEDULE -DOOR TYPES

A-501



OUTLINE OF

WALL MOUNT SHELVING WITH

STANDARDS AND SEISMIC RAIL.

WORK TABLES WITH SHELF

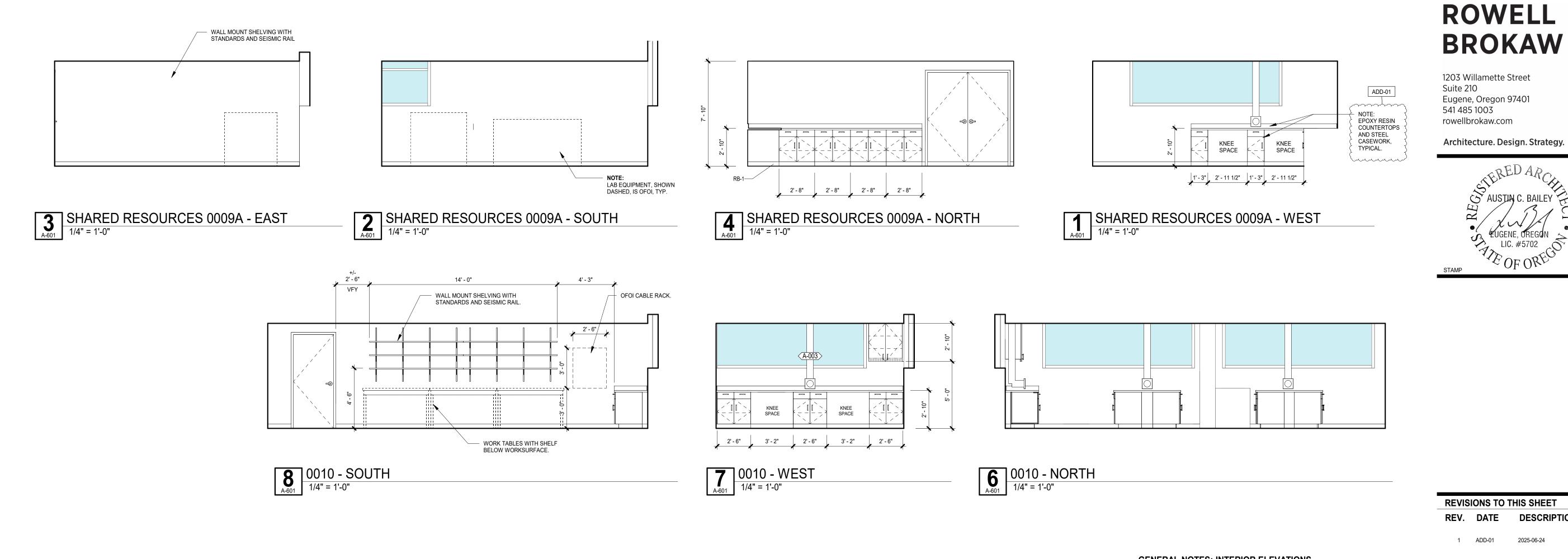
18 0008 - NORTH
1/4" = 1'-0"

BELOW WORKSURFACE.

ADJACENT WALL

1" 1' - 2" 1' - 4" 3' - 0" 1' - 4"

13 0010 - PENINSULA 2 WEST 1/4" = 1'-0"



1" 2'-6" 3'-0" 1'-4"

11 0010 - PENINSULA 1 WEST 1/4" = 1'-0"

16 1/4" = 1'-0"

MOUNT ADJUSTABLE SHELVING WITH STANDARDS

— DRYING RACK IN CENTER CFCI ADD-01

AND SEISMIC RAIL

KNEE SPACE

ADD-01

FRP WALL PANELS

FULL HT.

10' - 1 1/4"

17 0008 - EAST 1/4" = 1'-0"

1'-4" 3'-0" 2'-6" 1"

12 0010 - PENINSULA 2 EAST 1/4" = 1'-0"



GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE FLOOR PLANS AND ENLARGED PLANS FOR INTERIOR ELEVATION TAG LOCATIONS. 2. PROVIDE GWB AT ALL WALLS AND SOFFIT FACES. SEE WALL ASSEMBLY TYPES FOR LOCATIONS WITH MORE THAN (1) LAYER OF GWB. NOTE THAT GWB WILL BE SUBSTRATE FOR ALL OF THE FINISH MATERIALS.

3. SEE FINSH SCHEDULES FOR ADDITIONAL INFORMATION ON FINSH MATERIAL LOCATIONS. 4. REFERENCE MOUNTING HEIGHT DIAGRAMS ON SHEETS G-005 AND G-006 FOR MOUNTING

KEY

OUTLINE OF

ADJACENT WALL REF PLAN ----

1'-4" 3'-0" 1'-4" 1'-2" 1"

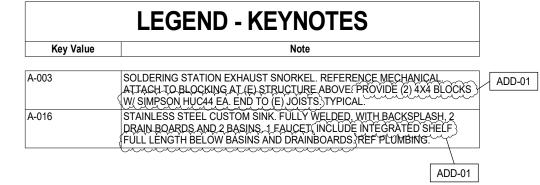
10 0010 - PENINSULA 1 EAST 1/4" = 1'-0"

11' - 0 1/4"

PRODUCT CALLOUT. SEE PRODUCT KEY ON SHEET A10.01

KEYNOTE. SEE KEYNOTE LEGEND THIS SHEET

INTERIOR STOREFRONT TAG



PROJECT TRACKING

AUSTIN BAILEY PM / PA: PATRICK HANNAH

1203 Willamette Street

Eugene, Oregon 97401

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REVISIONS TO THIS SHEET

1 ADD-01

SET ISSUE DATE

100% SD SET

BID SET

DESCRIPTION

2025-06-24

2025-06-06

2025-06-24

Suite 210

541 485 1003

rowellbrokaw.com

OREGON STATE

UNIVERSITY

Project Name OSU HOVLAND DRY LAB

REMODEL Project Address

2700 SW CAMPUS WAY, CORVALLIS, OR 97331

INTERIOR ELEVATIONS

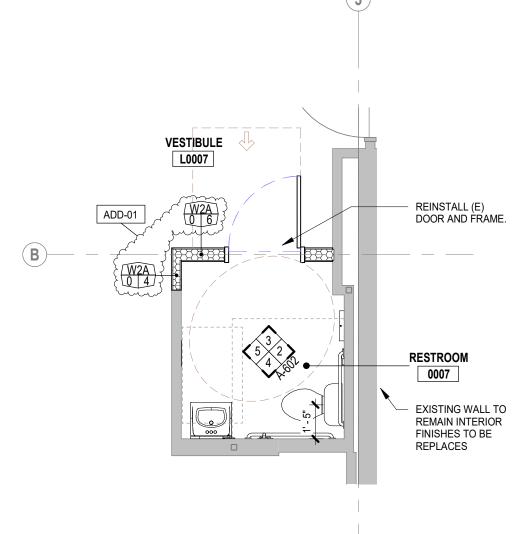
6/23/2025 11:22:59 AM

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AUSTIN C. BAILEY
EUGENE, OREGON
LIC. #5702
STAMP



42" GRAB BAR,
 REINSTALL EXISTING.

NEW 18" GRAB BAR.

MIRROR, REINSTALL

REINSTALL EXISTING. INSTALL ON F.O. MIRROR.

LAVATORY, REINSTALL EXISTING.
 RECONFIGURE PIPING AS
 REQUIRED FOR FLOOR LEVELLING.

EXISTING.

RB-1

TOILET PAPER DISPENSER, REINSTALL EXISTING.

0007 - S 1/4" = 1'-0"

PAPER TOWEL DISPENSER, OFCI

RB-1

5A-602
0007 - W
1/4" = 1'-0"

PATCH AND REPAIR WALL AT DEMO'D WATER FOUNTIAN

6 L0008 - N 1/4" = 1'-0" (E) COAT HOOK.

NEW COAT HOOK, MOUNT AT 48" AFF.

ADD-01

2 0007 - E 1/4" = 1'-0"

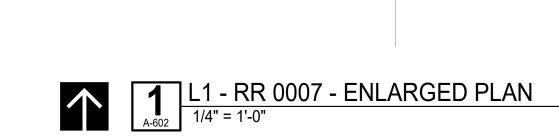
3 0007 - N 1/4" = 1'-0" REINSTALL EXISTING TOILET SEAT COVER DISPENSER.

REINSTALL (E) TOILET.
RECONFIGURE PIPING AS
REQUIRED FOR FLOOR

LEVELLING. REF. PLUMBING.

- SANITAR NAPKIN DISPOSAL, REINSTALL EXISTING.

36" GRAB BAR, REINSTALL EXISTING.



LEGEND - KEYNOTES

GENERAL NOTES: INTERIOR ELEVATIONS

? KEYNOTE. SEE KEYNOTE LEGEND THIS SHEET

INTERIOR STOREFRONT TAG

FOR ALL OF THE FINISH MATERIALS.

HEIGHTS FOR ALL ELEMENTS, UNO.

KEY

1. SEE FLOOR PLANS AND ENLARGED PLANS FOR INTERIOR ELEVATION TAG LOCATIONS.

2. PROVIDE GWB AT ALL WALLS AND SOFFIT FACES. SEE WALL ASSEMBLY TYPES FOR LOCATIONS WITH MORE THAN (1) LAYER OF GWB. NOTE THAT GWB WILL BE SUBSTRATE

3. SEE FINSH SCHEDULES FOR ADDITIONAL INFORMATION ON FINSH MATERIAL LOCATIONS.4. REFERENCE MOUNTING HEIGHT DIAGRAMS ON SHEETS G-005 AND G-006 FOR MOUNTING

PRODUCT CALLOUT. SEE PRODUCT KEY ON SHEET A10.01

Key Value

REVISIONS TO THIS SHEET
REV. DATE DESCRIPTION

1 ADD-01 2025-06-24

2025-06-24

SET ISSUE DATE

100% SD SET 2025-01-31
BID SET 2025-06-06
PERMIT SET 2025-06-24

PROJECT TRACKING

RBA #: 2434
P.I.C: AUSTIN BAILEY
PM / PA: PATRICK HANNAH

Owner

OREGON STATE
UNIVERSITY

Project Name
OSU HOVLAND DRY LAB
REMODEL

Project Address

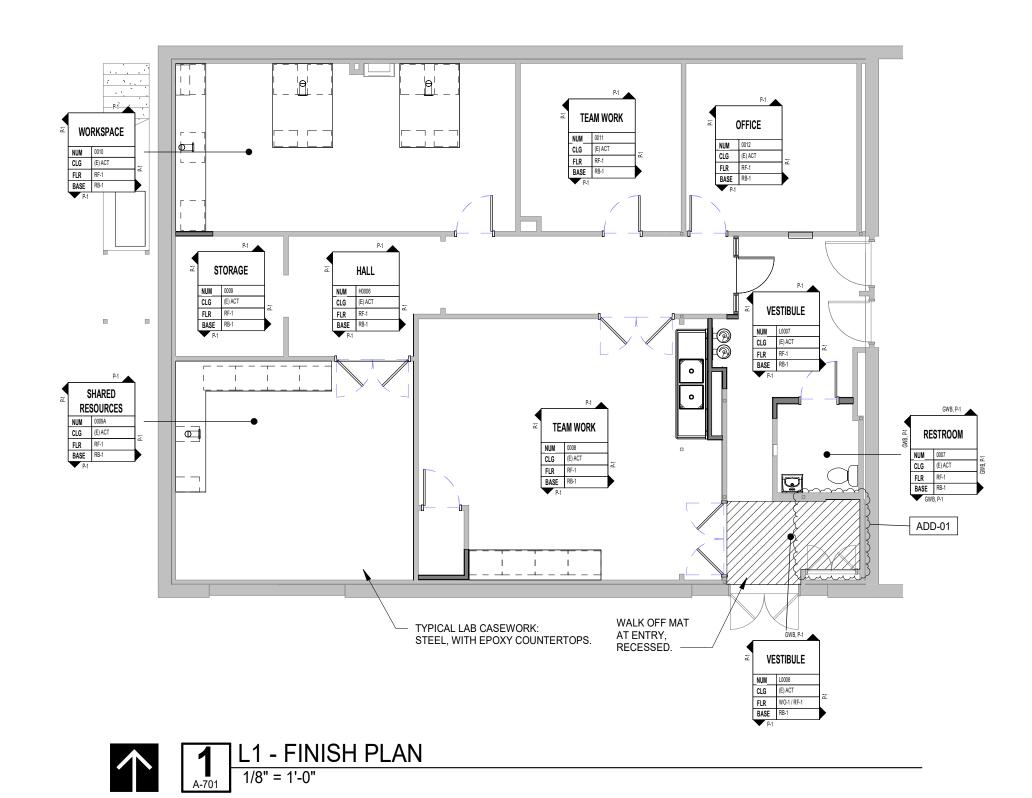
2700 SW CAMPUS WAY,
CORVALLIS, OR 97331

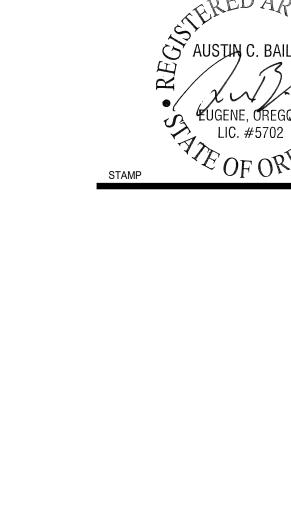
INTERIOR ELEVATIONS

Δ-602

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٠.	2025 3:58

DIVISION#	SECTION	TAG	IMAGE	NAME	DESCRIPTION / GENERAL LOCATION	MANUFACTURER	STYLE	COLOR / FINISH	COMMENTS
09 6500	RESILIENT FLOORING	RF-1		RESILIENT SHEET FLOORING	SHEET FLOORING, THROUGHOUT	FORBO	SHEET	CHIA SEEDS	
		RB-1		RUBBER BASE	THROUGHOUT	ROPPE	4"	123 CHARCOAL	
09 6813	TILE CARPETING	WO-1		WALK OFF MAT	AT L0008 VESTIBULE	MIILKEN	CUTX/FIZZ	FZX5-27 GREY	
09 9123	INTERIOR PAINTING	P-1		PAINT	THROUGHOUT	MILLER		PLUMB BLACK WHITE	
09 5100	ACOUSTICAL CEILINGS	ACT CEILING TILE			ADD-01 REPLACE WHERE INDICATED IN RCP		L ARMSTRONG CORTEGA N EILING PANELS AS MIN. STA		
12 3530	CASEWORK			METAL CASEWORK	FACTORY FINISHED. MEDIUM GRAY. ADD-01	TBD			
12 3600	COUNTERTOPS AND SURFACING			EPOXY	EPOXY RESIN, BLACK. ADD-01		TBD	TBD	





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TYPICAL FLOORING TRANSITION DIAGRAM

TILE TO CARPET TILE

CARPET TILE TO CONCRETE

CARPET TILE TO RESILIENT FLOOR

RESILIENT FLOOR TO CONCRETE

GENERAL NOTES: FINISH PLANS

PROVIDE FOR FLUSH SURFACE

PAINT COLORS.

TRANSITION AT CENTER LINE OF DOOR.

1. COORDINATE FINISHES NOTED IN SCHEDULE WITH PROPOSED

2. PATTERNS SHOWN IN FINISH PLANS AND FLOOR TYPE KEY ARE REPRESENTATIVE. SEE SPECIFICATIONS FOR STYLE AND TYPE. FOR TILE ORIENTATION AND INSTALLATION METHOD SEE FINISH

3. SEE SPECIFICATIONS FOR PAINT SYSTEMS AND INTERIOR ELEVATIONS FOR PAINT COLORS.

4. COORDINATE WALK OFF MAT TO CARPET TRANSITION TO

5. PROVIDE ALL TRANSITIONS BETWEEN MATERIAL TYPES

6. WHERE FLOOR MATERIALS CHANGE BETWEEN ROOMS, MAKE

7. ALL FLOOR TRANSITIONS SHALL MEET ADA REQUIREMENTS

8. MATCH NOTED COLORS TO SUBMITTED MANUFACTURERS

9. CONCRETE UNDER FLOOR FINISHES TO RECEIVE TROWEL FINISH AND NO SEALERS. COORDINATE WITH FLOORING AND ADHESIVE MANUFACTURER'S RECOMMENDATIONS.

10. ALL WALLS TO RECEIVE WALL BASE. SEE FINISH SCHEDULE.

ALTERNATES. SCHEDULE REPRESENTS BASE BID.

SLIMLINE TRANSITION

SLIMLINE TRANSITION

REDUCER

/ REDUCER

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Project Name
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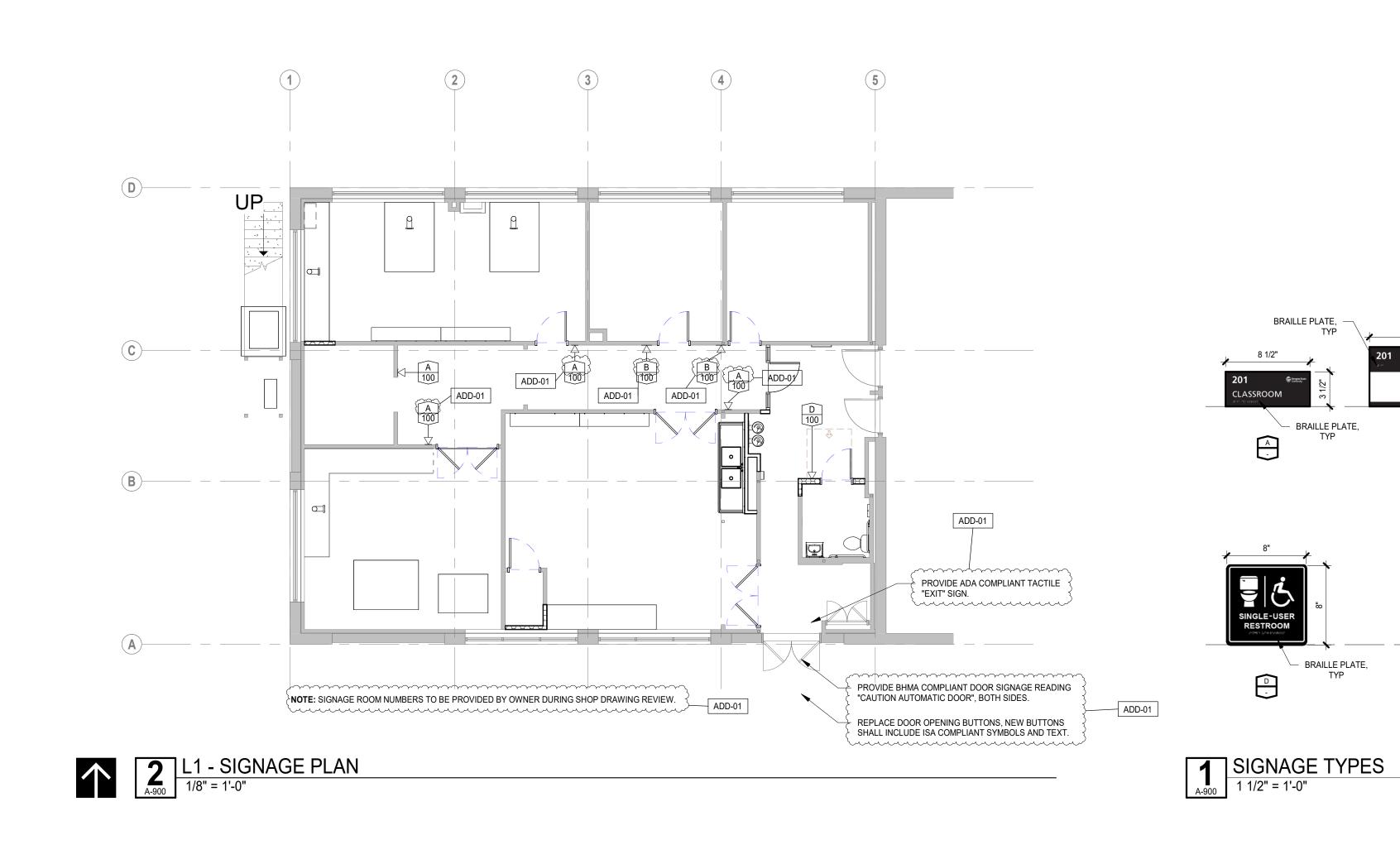
Project Address

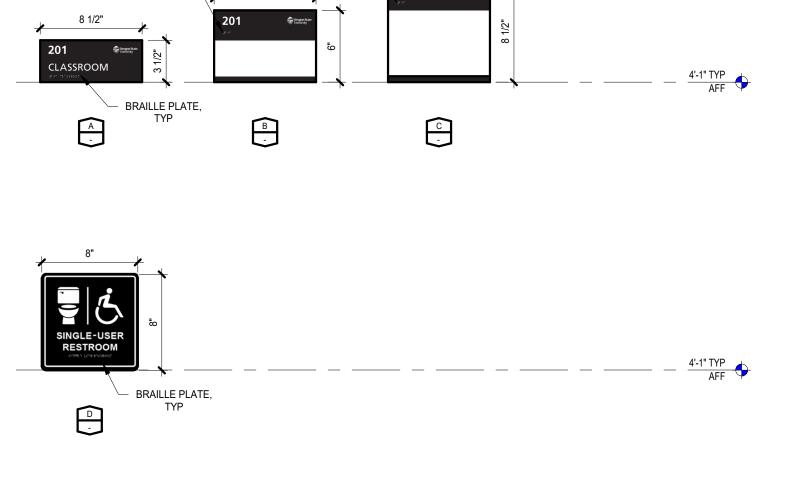
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FINISH PLAN - 1ST FLOOR

Δ_701





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PROJECT TRACKING

AUSTIN BAILEY P.I.C: PM / PA: PATRICK HANNAH

OREGON STATE UNIVERSITY

Project Name OSU HOVLAND DRY LAB **REMODEL**

Project Address 2700 SW CAMPUS WAY, CORVALLIS, OR 97331

SIGNAGE PLAN

SEQUENCE OF OPERATION - FC-1

WHEN FC-1 IS ENERGIZED THE DAMPER SHALL OPEN TO FIRST POSITION BALANCED TO 300 CFM, IF PRESSURE SENSOR FALLS BELOW -0.025" W.G. (ADJ.) THE DAMPER SHALL OPEN TO SECOND POSITION BALANCED TO 600 CFM. WHEN FC-1 IS DE-ENERGIZED THE MOTORIZED DAMPER SHALL CLOSE.

GENERAL SHEET NOTES

1. PROVIDE FLEXIBLE DUCT CONNECTIONS AT EQUIPMENT CONNECTIONS.

SHEET KEYNOTES

BALANCE DAMPER TO CFM SHOWN.

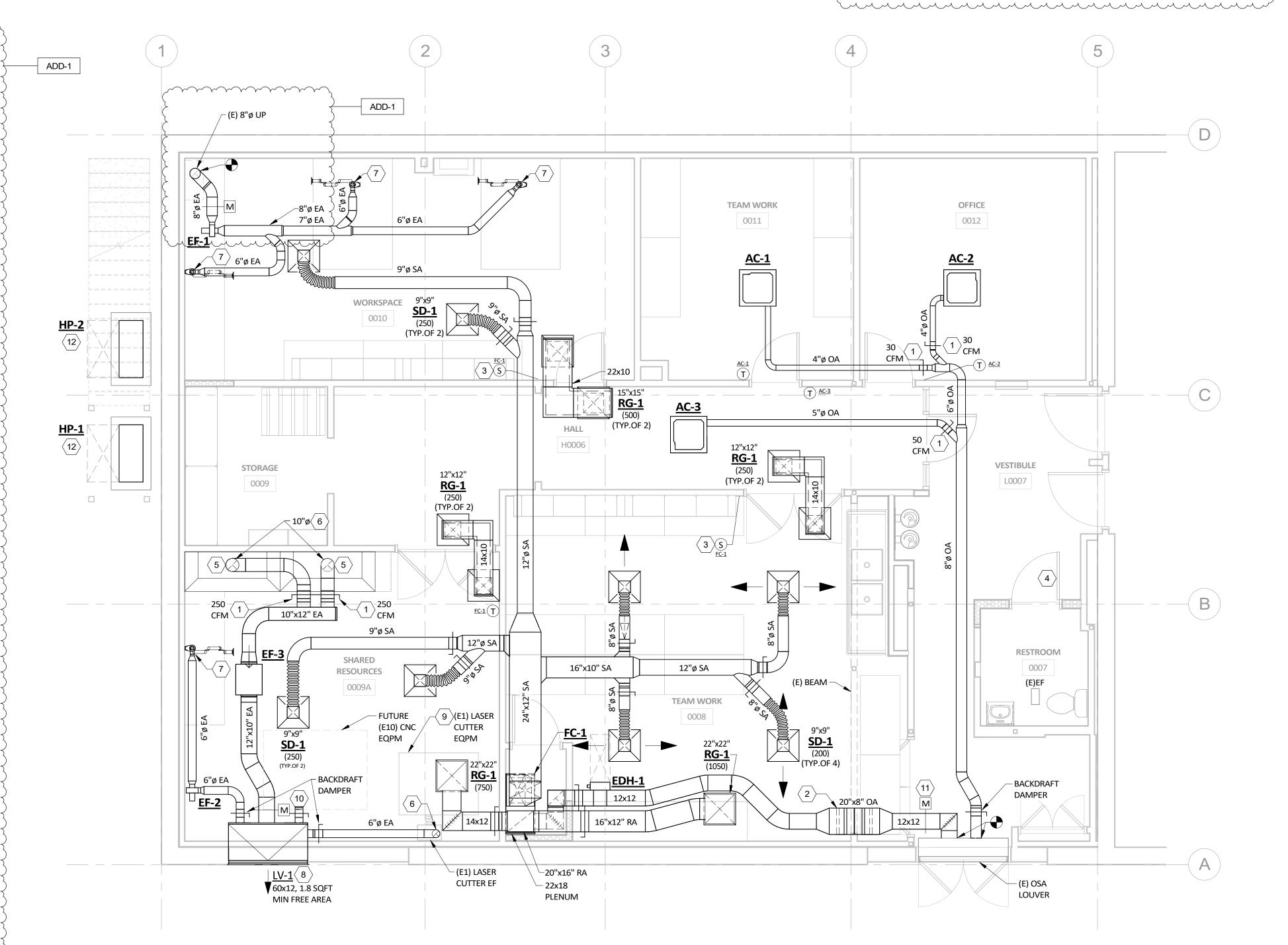
ADD-1

- 2. ROUTE 20x8 BELOW EXISTING GLULAM BEAM IN SOFFIT. REFER TO ARCHITECTURAL FOR SOFFIT
- AVERAGING TEMPERATURE SENSOR.
- 4. CONTRACTOR TO PROVIDE 1 INCH UNDERCUT AT RESTROOM DOOR FOR AIR TRANSFER.
- STAINLESS STEEL CANOPY EXHAUST HOOD SIMILAR TO HEMCO #13160. SUPPORT CANOPY FROM WALL AT APPROXIMATELY 6 FEET ABOVE FINISHED FLOOR.
- 6. PROVIDE PAINTED SHEET METAL ESCUTCHEON AT LAY-IN CEILING DUCT PENETRATION. COORDINATE COLOR WITH ARCHITECTURAL.

CEILING MOUNTED 3"Ø SNORKEL. SIMILAR TO NEDERMAN FX2-D75-L1100-UP-LOW. PROVIDE

PORTABLE EXHAUST FAN. COORDINATE FINAL PORTABLE EXHAUST FAN LOCATION WITH USER.

- CEILING MOUNTING BRACKET AND CEILING COVER PLATE ACCESSORIES. COORDINATE MOUNTING HEIGHT WITH USER.
- LOUVER PLENUM APPROXIMATELY 30 INCHES LONG. SLOPE BOTTOM OF PLENUM TOWARDS DRAINABLE LOUVER.
- OWNER FURNISHED LASER CUTTING EQUIPMENT (E1) WITH PORTABLE EXHAUST FAN. PROVIDE 6"Ø DUCT DROP THROUGH LAY-IN CEILING FROM EXHAUST LOUVER PLENUM TO OUTLET OF
- PROVIDE REMOVABLE FLEXIBLE DUCT CONNECTION AT FAN OUTLET.
- 10. CAPPED 6"Ø DUCT FOR FUTURE (E10) CNC EQUIPMENT EXHAUST CONNECTION. 11. PROVIDE 3 POSITION DAMPER. DAMPER SHALL BE INTERLOCKED WITH PRESSURE SENSOR
- LOCATED IN SHARED RESOURCES SPACE AND FC-1. REFER TO SEQUENCE OF OPERATIONS. 12. PROVIDE EQUIPMENT PAD APPROXIMATELY 6 INCHES LARGER THAN FOOTPRINT OF EQUIPMENT
- PROVIDE NEW SHEET METAL CURB CAP WHERE PREVIOUSLY REMOVED ROOF EXHAUST FAN WAS LOCATED. RECONNECT TO EXISTING 8"Ø EXHAUST DUCT IN 2ND FLOOR CEILING BELOW. COORDINATE HVAC WORK WITH USERS ON 2ND FLOOR AS REQUIRED. REFER TO 4/M-300 FOR EXHAUST DISCHARGE DETAIL.





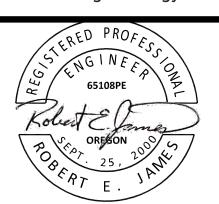
LEVEL 1 MECHANICAL

M-201 1/4" = 1'-0"

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EXPIRES 6/30/27



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1 2025-06-24 ADD-1

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LEVEL 1 - MECHANICAL

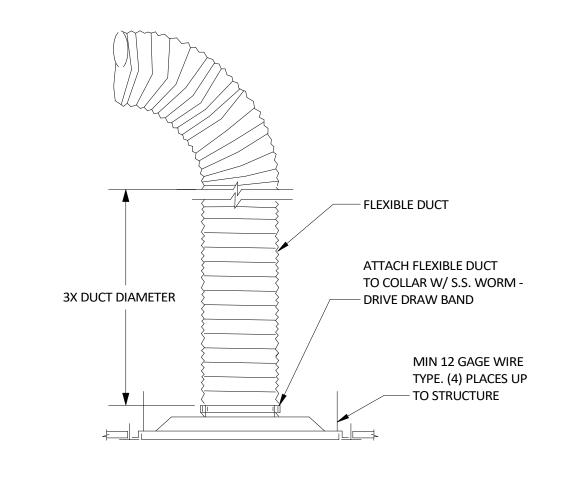
M-201

(E)8"ø IN 2ND FLR

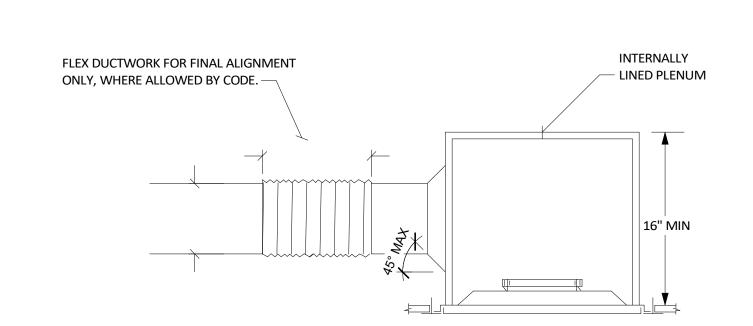
ROOF - HVAC PLAN

2
M-201 1/4" = 1'-0"

CEILING BELOW



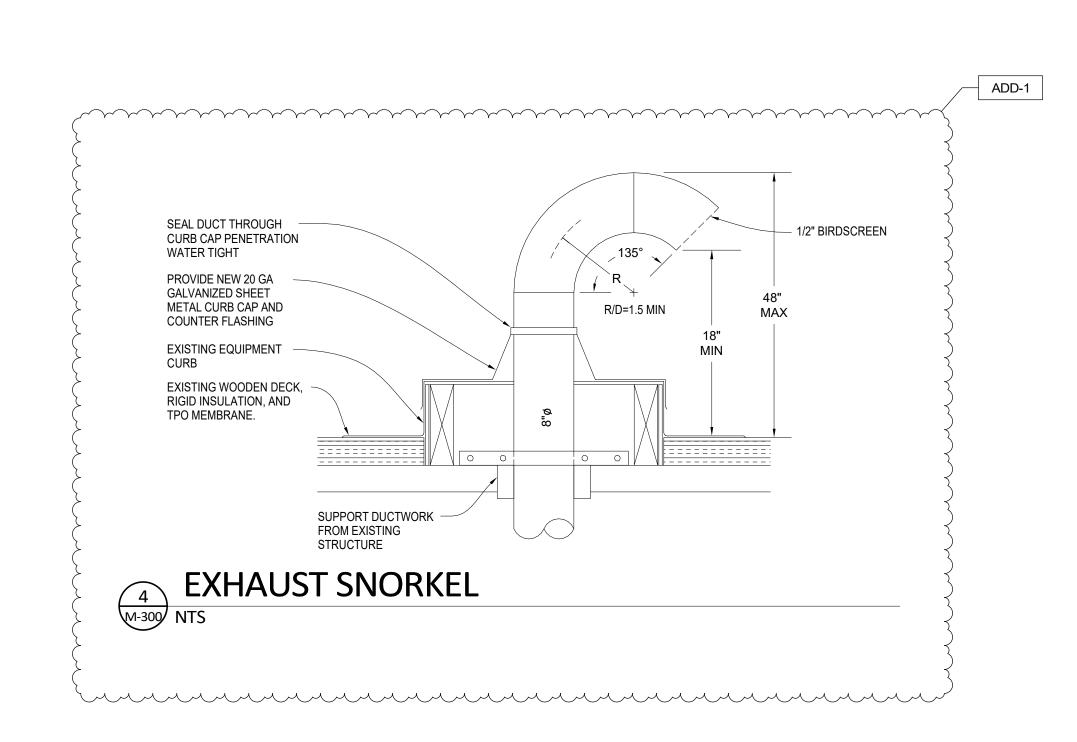
TOP CONNECTION @ DIFFUSER

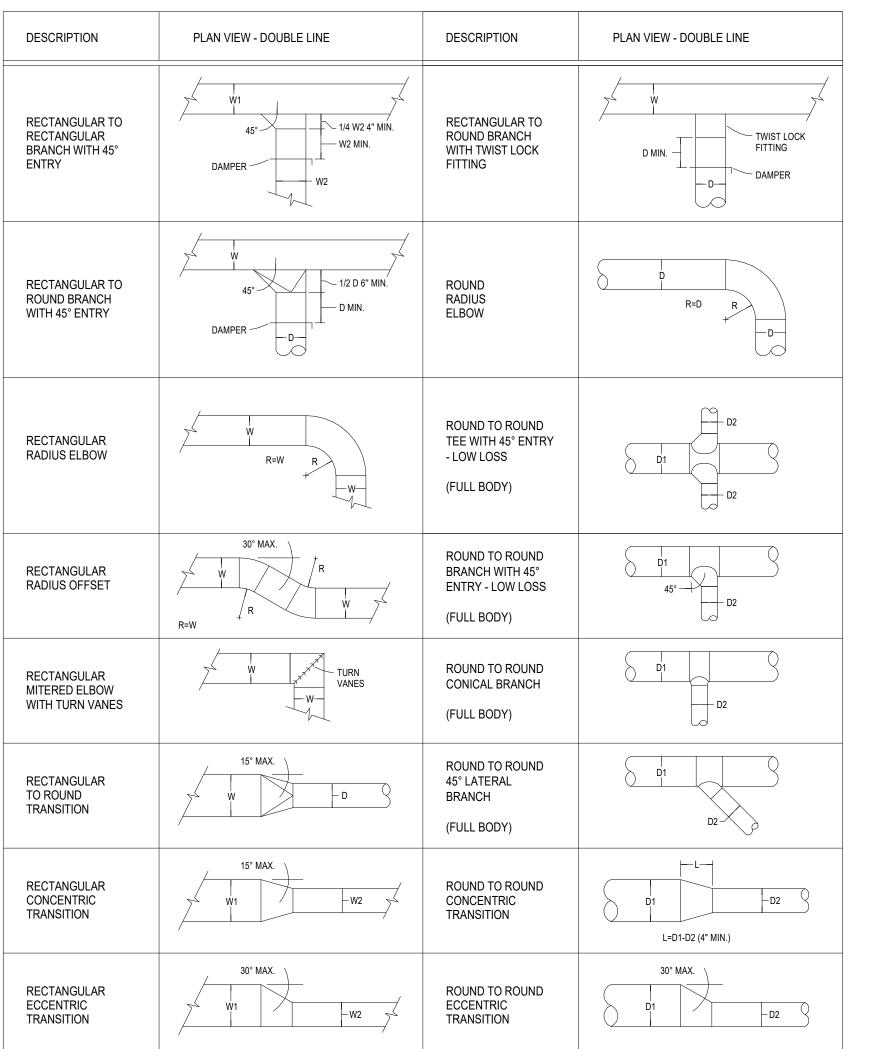


PLENUM CONNECTION AT DIFFUSER

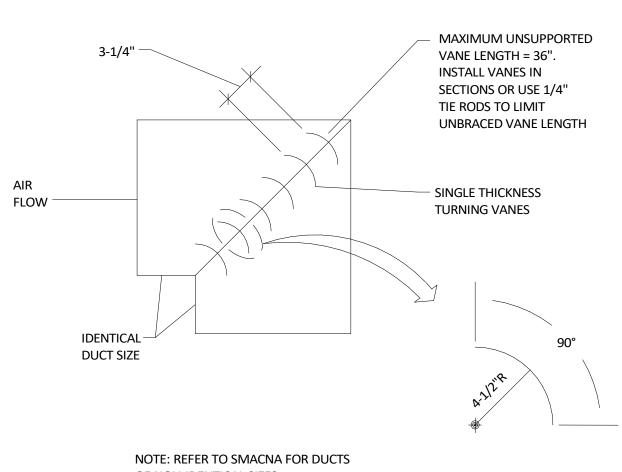
DIFFUSER CONNECTION DETAILS

NO SCALE









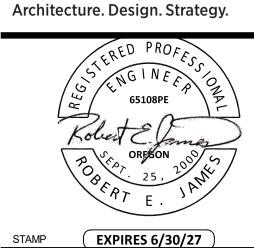
of NON-IDENTICAL SIZES.

TURNING VANES

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A 1'' | D ' | C|



NOT FOR CONSTRUCTION

COLEBRET

OREGON | CALIFORNIA

REVISIONS TO THIS SHEET
REV. DATE DESCRIPTION

1 2025-06-24 ADD-1

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100% SD 2025-01-31
100% CDs 2025-06-06

PROJECT TRACKING

CBE #: 20240533 P.I.C: RJ PM / PA: MK

OREGON STATE UNIVERSITY

Project Name
OSU HOVLAND DRY LAB

Project Address
2700 SW CAMPUS WAY,
CORVALLIS, OR 97331

DETAILS

M-300