



AIA[®] Document G709™ – 2018

Proposal Request

PROJECT: *(name and address)*
AWSOM
Bentonville, Arkansas

CONTRACT INFORMATION:
Contract For: General Construction
Date: 11.29.2021

Architect's Project Number: 993A
Proposal Request Number: 112
Proposal Request Date: 02.05.2025

OWNER: *(name and address)*
AWSOM Lands, LLC
PO Box 2030
Bentonville, AR 72712

ARCHITECT: *(name and address)*
Polk Stanley Wilcox
509 W. Spring St., Ste 150
Fayetteville, AR 72701

CONTRACTOR: *(name and address)*
Crossland Construction Company
1800 S. 52nd Street, Suite 410
Rogers, AR 72758

The Owner requests an itemized proposal for changes to the Contract Sum and Contract Time for proposed modifications to the Contract Documents described herein. The Contractor shall submit this proposal within five (5) days or notify the Architect in writing of the anticipated date of submission.

(Insert a detailed description of the proposed modifications to the Contract Documents and, if applicable, attach or reference specific exhibits.)

Refer to the attached Proposal Request 112 Narrative listing revised drawings with brief description of changes.

THIS IS NOT A CHANGE ORDER, A CONSTRUCTION CHANGE DIRECTIVE, OR A DIRECTION TO PROCEED WITH THE WORK DESCRIBED IN THE PROPOSED MODIFICATIONS.

REQUESTED BY THE ARCHITECT:

Mark Herrmann, AIA

PRINTED NAME AND TITLE

PROPOSAL REQUEST 112

Dishwasher Exhaust

ISSUED: February 05, 2025

PROJECT: AWSOM
BENTONVILLE, AR

FROM ARCHITECT: POLK STANLEY WILCOX ARCHITECTS
801 SOUTH SPRING ST.
LITTLE ROCK AR 72201

TO CONTRACTOR: CROSSLAND CONSTRUCTION COMPANY, INC

PROPOSAL REQUEST 112 BRIEF

Revised drawings in PR 112 updated per code comment on fire rating of dishwasher exhaust.

REVISED DRAWING SHEETS AND SPECIFICATIONS

- 1) **Mechanical**
 - a) Revised Sheet M102A
 - Added keyed note 212 to call out fire wrap of the dishwasher exhaust duct.
 - b) Revised Sheet M103A
 - Added keyed note 212 to call out fire wrap of the dishwasher exhaust duct.
 - c) Revised Sheet M104A
 - Added keyed note 212 to call out fire wrap of the dishwasher exhaust duct.

End of PR 112



02/05/2025

Issue Date:
02.24.2023

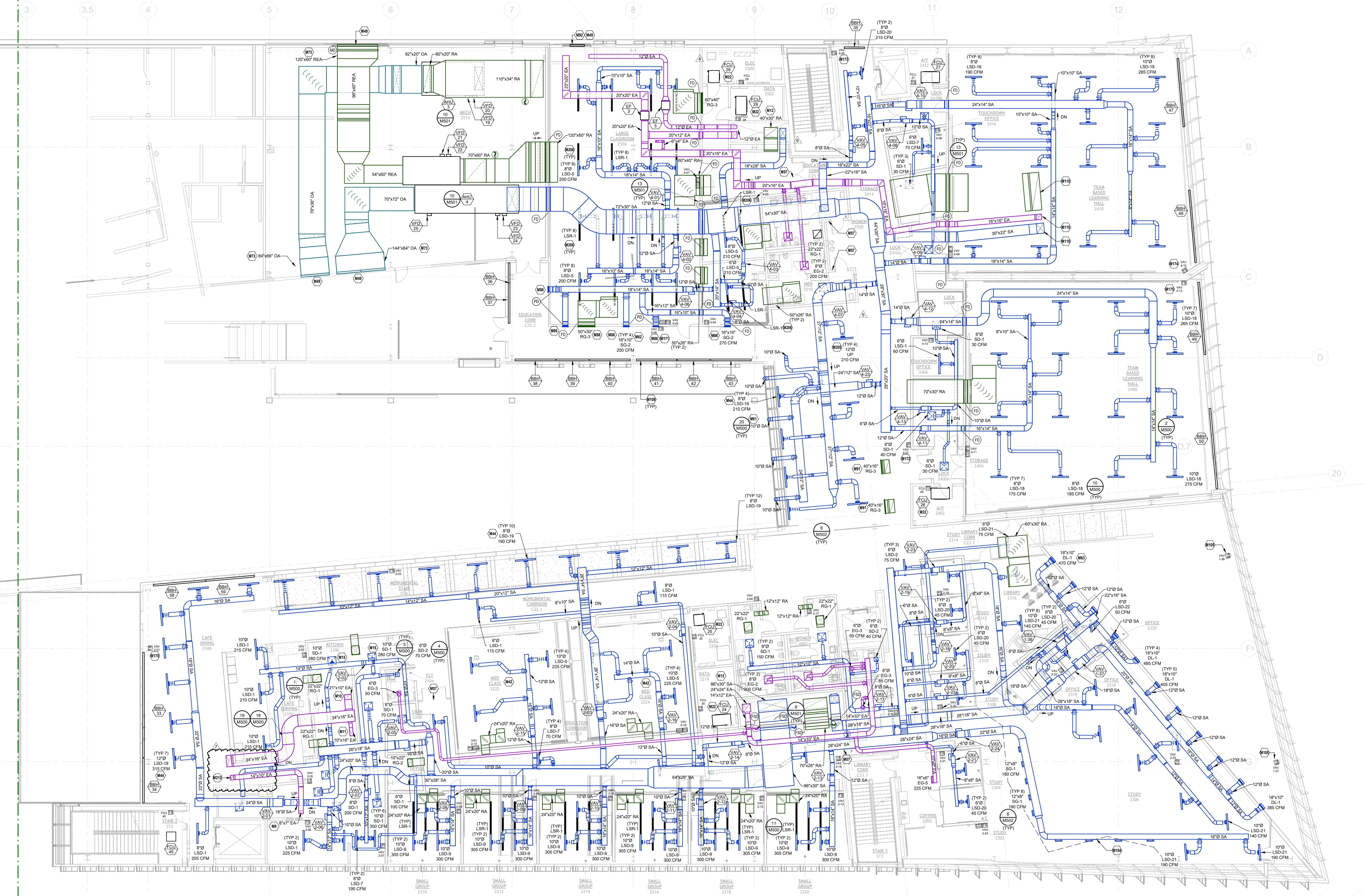
REVISIONS	
NUMBER	DATE / DESCRIPTION
1	03/10/23 Addendum 1
2	06/20/23 Addendum 2
3	08/21/23 Addendum 3
4	04/24/24 PR-011
5	10/13/24 PR-041
6	08/14/24 PR-060
7	08/29/24 PR-112

Contents:
HVAC - LEVEL 2
PLAN - AREA A

- MECHANICAL PLAN NOTES:**
- M9 ROUTE EXHAUST AIR DUCT DOWN TO CONDENSATE HOOD CONNECTION. BALANCE TO 750 CFM. FOLLOW ALL MANUFACTURER RECOMMENDATIONS AND REQUIREMENTS. SLOPE ALL HOOD EXHAUST DUCT AT 1/4" PER FOOT.
 - M10 ROUTE 21"x10" EXHAUST AIR DUCT DOWN TO EXHAUST HOOD CONNECTION. BALANCE TO 2590 CFM. PROVIDE CONNECTION TO HOOD. REFER TO KITCHEN PLANS FOR EQUIPMENT CONNECTION SIZE AND MORE DETAILS. SLOPE ALL HOOD EXHAUST DUCT AT 1/4" PER FOOT BACK TOWARDS HOOD. FOLLOW ALL MANUFACTURER RECOMMENDATIONS AND REQUIREMENTS.
 - M11 ROUTE 10"x16" EXHAUST AIR DUCT DOWN TO EXHAUST HOOD CONNECTION. BALANCE TO 1945 CFM. PROVIDE CONNECTION TO HOOD. REFER TO KITCHEN PLANS FOR EQUIPMENT CONNECTION SIZE AND MORE DETAILS. SLOPE ALL HOOD EXHAUST DUCT AT 1/4" PER FOOT BACK TOWARDS HOOD. FOLLOW ALL MANUFACTURER RECOMMENDATIONS AND REQUIREMENTS.
 - M12 LOCATE CONTROL POWER TRANSFORMERS IN THIS ROOM TO POWER LOCAL VAV BOXES. EACH CONTROL POWER TRANSFORMER SHALL SERVE UP TO FIVE VAV BOXES. DISTANCE BETWEEN TRANSFORMER AND VAV BOX SHALL NOT EXCEED 200 FEET.
 - M15 PROVIDE DEFLECTOR PLATE AS SHOWN. DO NOT BLOW AIR INTO THE DIRECTION OF THE KITCHEN HOOD.

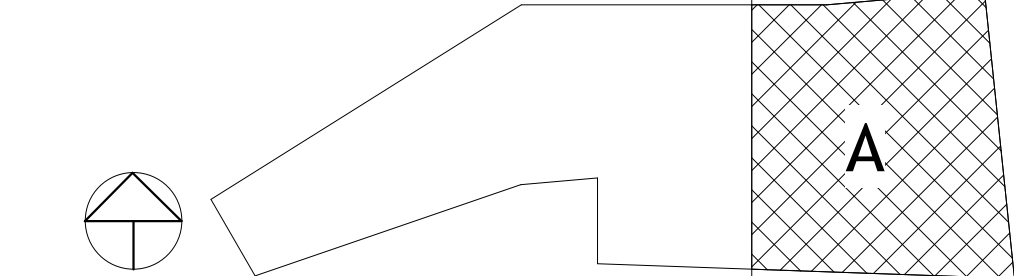
- MECHANICAL PLAN NOTES:**
- M22 MOUNT BOTTOM OF FAN COIL UNIT 9 FT AFF.
 - M42 RETURN AIR THRU COVE ASSEMBLY. REFER TO ARCHITECTURAL PLANS FOR COVE LOCATION AND EXACT LOCATION.
 - M44 LINEAR SLOT DIFFUSER SUSPENDED FROM STRUCTURE. MOUNT LINEAR SLOT JUST PART EDGE OF CEILING.
 - M49 LOUVERS BY ARCHITECT. REFER TO FREE AREA SCHEDULE ON M303 FOR MECHANICAL SYSTEM REQUIREMENTS. REFER TO ARCHITECTURAL PLANS FOR LOUVER DETAILS AND SPECIFICATIONS.
 - M57 COORDINATE WITH ARCHITECTURAL DRAWINGS TO LEAVE WALL DOWN ABOVE CEILING FOR RETURN PATHWAY.
 - M61 UP TO FLOOR GRILLE PLENUM.
 - M62 MOUNT BOTTOM OF GRILLE 12" TYP AFF.
 - M63 MOUNT BOTTOM OF DRUM DIFFUSER 15" ABOVE FINISHED SECOND FLOOR.
 - M73 LOUVER ASSEMBLY IS SLANTED TO ALIGN WITH PRECAST PANELS. ATTACHED PLENUM SHALL NOT BE SLANTED. COORDINATE WITH ARCHITECT ON FINAL REQUIRED BLANK OFF PANEL LOCATIONS FOR LOUVER SECTIONS NOT CONNECTED TO PLENUM.
 - M86 PROVIDE GRILLE WITH FIRE DAMPER AT THE GRILLE FACE.

- MECHANICAL PLAN NOTES:**
- M81 MOUNT BOTTOM OF RETURN GRILLE 13" AFF.
 - M82 ARCHITECT TO PROVIDE EXHAUST LOUVER. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR SIZE AND EXACT LOCATION.
 - M104 DUCTWORK SHALL BE ROUTED ABOVE CEILING ALONG EDGE OUTLINED ON DRAWING.
 - M105 MOUNT THERMOSTAT ON COLUMN 4" ABOVE NEAREST STAIR TREAD ELEVATION.
 - M109 ALL BASEBOARD HEATERS SHALL BE CONTINUOUS IF SERVED BY SAME PIPING. NO EXPOSED PIPING ALLOWED BETWEEN BASEBOARD HEATERS. PROVIDE BLANK BBH SECTION, IF REQUIRED (TYPICAL).
 - M110 SEAL PENETRATION THROUGH ACOUSTICAL CEILING WITH ACOUSTICAL SEALANT. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
 - M170 UP TO FLOOR GRILLE BE CONTROLLED BY VAV 2-01 THERMOSTAT.
 - M171 BBH 37 - 43 SHALL BE CONTROLLED BY VAV 4-06 THERMOSTAT.
 - M172 BBH 44-48 SHALL BE CONTROLLED BY VAV 4-07 THERMOSTAT.
 - M173 BBH 35 SHALL BE CONTROLLED BY VAV 4-05 THERMOSTAT.
 - M174 BBH 47-48 SHALL BE CONTROLLED BY VAV 4-10 THERMOSTAT.
 - M175 BBH 49-54 SHALL BE CONTROLLED BY VAV 4-12 THERMOSTAT.
 - M205 SUSPEND SUPPLY PLENUM ABOVE PANEL SYSTEM IN GAP SO THAT AIR DISCHARGES BETWEEN PANELS.
 - M206 PROVIDE LINEAR SLOT SUPPLY AND RETURN COMBINED LENGTH SHALL MATCH LIGHT FIXTURE. REFER TO GRID SCHEDULE FOR LINEAR SLOT TYPE AND SUPPLY SLOT LENGTH. REMAINING LENGTH SHALL BE PROVIDED WITH VAV FACTORY PROVIDED PLENUM.
 - M212 FIRE WASH DISHWASHER EXHAUST DUCT FROM LEVEL 3 FLOOR PENETRATION TO FLOOR CURE AND SEAL AT FLOOR PENETRATIONS. FOLLOW ALL MANUFACTURER INSTALL REQUIREMENTS AND DETAILS.



1 HVAC - LEVEL 2 PLAN - AREA A
1/8" = 1'-0"

KEY PLAN



MECHANICAL PLAN NOTES:

- M12 LOCATE CONTROL POWER TRANSFORMERS IN THIS ROOM TO POWER LOCAL VAV BOXES. EACH CONTROL POWER TRANSFORMER SHALL SERVE UP TO FIVE VAV BOXES. DISTANCE BETWEEN TRANSFORMER AND VAV BOX SHALL NOT EXCEED 200 FEET.
- M13 ROUTE # 0 OA DUCT UP INTO CEILING AND LEAVE OPEN FOR FIREPLACE MAKE-UP AIR.
- M22 MOUNT BOTTOM OF FAN COIL UNIT 9 FT AFF.
- M23 RETURN AIR THRU COVE ASSEMBLY REFER TO ARCHITECTURAL PLANS FOR COVE LOCATION AND OPENING SIZE FOR RETURN AIR. OPENING SHALL BE MINIMUM 3" TALL AND FULL LENGTH OF COVE.
- M44 LINEAR SLOT DIFFUSER SUSPENDED FROM STRUCTURE. MOUNT LINEAR SLOT JUST PAST EDGE OF CEILING.
- M57 COORDINATE WITH ARCHITECTURAL DRAWINGS TO LEAVE WALL DOWN ABOVE CEILING FOR RETURN PATHWAY.
- M58 MOUNT BOTTOM OF GRILLE 10" AFF.

MECHANICAL PLAN NOTES:

- M60 WRAP FIREPLACE FLUE IN FIRE WRAP FROM FIREPLACE DISCHARGE TO MECHANICAL SHAFT. REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
- M64 MOUNT BOTTOM OF GRILLE 12" AFF.
- M65 MOUNT BOTTOM OF DRUM 11" AFF.
- M66 MOUNT BOTTOM OF DRUM 12" AFF IN BULKHEAD. REFER TO ARCHITECTURAL DRAWINGS FOR BULKHEAD DETAILS.
- M72 PROVIDE HIGH EFFICIENCY DAMPER AT TAKEOFF.
- M87 MOUNT BOTTOM OF DRUM/LOUVER 2" AFF.
- M89 MOUNT BOTTOM OF SUPPLY GRILLE 14" AFF IN CEILING BULKHEAD. REFER TO ARCHITECTURAL DRAWINGS FOR BULKHEAD DETAILS.
- M90 MOUNT BOTTOM OF RETURN GRILLE 17" AFF.
- M99 BUILDING DIFFERENTIAL PRESSURE SENSOR.

MECHANICAL PLAN NOTES:

- M109 ALL BASEBOARD HEATERS SHALL BE CONTINUOUS IF SERVED BY SAME PIPING. NO EXPOSED PIPING ALLOWED BETWEEN BASEBOARD HEATERS. PROVIDE BLANK BBH SECTION IF REQUIRED (TYPICAL).
- M107 BBH SHALL BE CONTROLLED BY ROOM THERMOSTAT. COORDINATE ROUTING OF CONTROL WIRING FROM VAV THERMOSTAT TO ASSOCIATED BBH VALVE.
- M178 BBH 52-55 SHALL BE CONTROL BY VAV 4-15 THERMOSTAT.
- M179 BBH 56-57 SHALL BE CONTROL BY VAV 4-22 THERMOSTAT.
- M180 BBH 71-74 SHALL BE CONTROL BY VAV 4-27 THERMOSTAT.
- M181 BBH 68-70 SHALL BE CONTROL BY VAV 4-28 THERMOSTAT.

MECHANICAL PLAN NOTES:

- M182 BBH 65-67 SHALL BE CONTROL BY VAV 4-25 THERMOSTAT.
- M183 BBH 120 SHALL BE CONTROL BY VAV 5-44 THERMOSTAT.
- M184 BBH 117-119 SHALL BE CONTROL BY VAV 5-38 THERMOSTAT.
- M185 BBH 115-116 SHALL BE CONTROL BY VAV 5-33 THERMOSTAT.
- M186 BBH 107-114 SHALL BE CONTROL BY VAV 5-32 THERMOSTAT.
- M187 BBH 100-106 SHALL BE CONTROL BY VAV 5-28 THERMOSTAT.
- M188 BBH 93-99 SHALL BE CONTROL BY VAV 5-24 THERMOSTAT.
- M189 BBH 87-91 SHALL BE CONTROL BY VAV 5-04 THERMOSTAT.
- M190 BBH 76-80 SHALL BE CONTROL BY VAV 5-01 THERMOSTAT.
- M191 BBH 81-83 SHALL BE CONTROL BY VAV 5-02 THERMOSTAT.
- M192 BBH 84-86 SHALL BE CONTROL BY VAV 5-03 THERMOSTAT.

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SIGNAGE + WAYFINDING
 TWO TWELVE
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 NEW YORK, NY 10001
 P: 212.254.9870

FOOD SERVICE
 JMC HOSPITALITY
 856 SA FRIES DR., SUITE 8210
 THE WOODLANDS, TX 77380
 P: 684.41.2222

WATER FEATURES
 OTL
 2150 S. TOWNE CENTER, SUITE 100
 ANAHEIM, CA 92806
 P: 714.637.4747

IRRIGATION
 WC3 DESIGN
 11A ROBINSON MANOR BLVD.
 ROCKESIDE PARK, IL 60155
 P: 844.231.7042

PSW Job Number:
 9939A
Henderson Job Number:
 2150002607

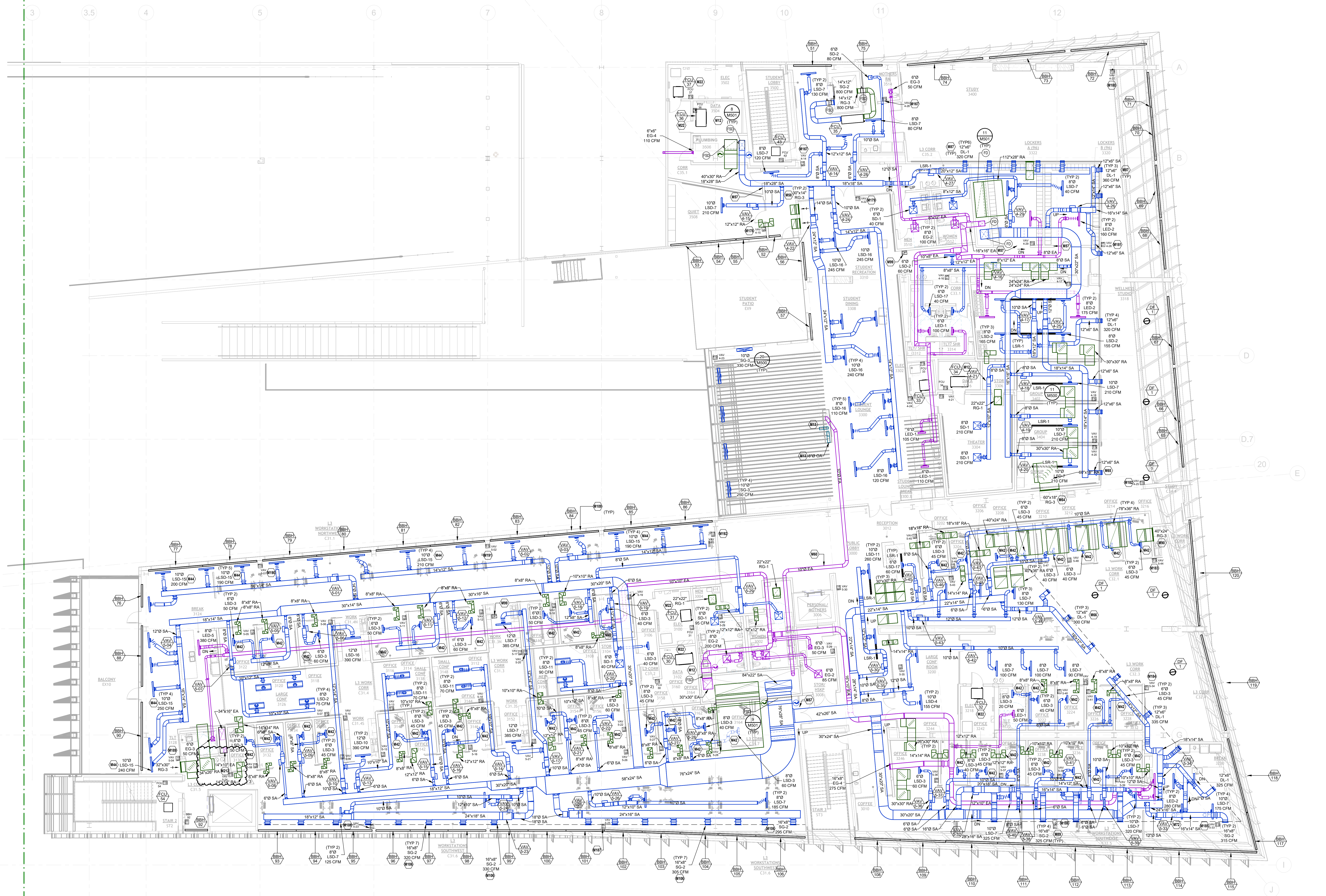
PROFESSIONAL ENGINEER
 POLK STANLEY WILCOX
 MECHANICAL ENGINEERING
 LICENSE NO. 000000000
 STATE OF ARIZONA
 02/05/2025

AWSOM
 Bentonville, AR
 Issue Date:
 02.24.2023

REVISIONS		
NUMBER	DATE	DESCRIPTION
1	03/13/23	ADDendum 1
2	06/29/23	ADDendum 2
3	02/26/25	R6:12

Contents:
HVAC - LEVEL 3
PLAN - AREA A

M103A



1 HVAC - LEVEL 3 PLAN - AREA A
 1/8" = 1'-0"

KEY PLAN
 A

MECHANICAL PLAN NOTES:

- M12 LOCATE CONTROL POWER TRANSFORMERS IN THIS ROOM TO POWER LOCAL VAV BOXES. EACH CONTROL POWER TRANSFORMER SHALL SERVE UP TO FIVE VAV BOXES. DISTANCE BETWEEN TRANSFORMER AND VAV BOX SHALL NOT EXCEED 200 FEET.
- M21 AREA OPEN TO FLOOR BELOW. DO NOT ROUTE HVAC PIPING, DUCTWORK, OR ANY ACCESSORIES INCLUDING CONTROL WIRING ACROSS AREA.
- M22 MOUNT BOTTOM OF FAN COIL UNIT 9 FT AFF.
- M42 RETURN AIR THRU COVE ASSEMBLY. REFER TO ARCHITECTURAL PLANS FOR COVE LOCATION AND OPENING SIZE FOR RETURN AIR. OPENING SHALL BE MINIMUM 3" TALL AND FULL LENGTH OF COVE.
- M43 RETURN AIR THRU SHORT END OF CEILING OVERLAY ASSEMBLY. REFER TO ARCHITECTURAL PLANS FOR OPENING LOCATION AND SIZE. OPENING SHALL BE MINIMUM 3" TALL AND FULL LENGTH OF SHORT SIDE.
- M44 LINEAR SLOT DIFFUSER SUSPENDED FROM STRUCTURE. MOUNT LINEAR SLOT JUST PAST EDGE OF CEILING.

MECHANICAL PLAN NOTES:

- M45 UP TO RELIEF FAN ON ROOF.
- M46 UP TO INTAKE HOOD ON ROOF.
- M47 ROUTE RETURN DUCT DOWN ALONG WALL. PROVIDE SECOND ELBOW MOUNTED BOTTOM OF DUCT 1 FOOT ABOVE FINISHED FLOOR.
- M57 COORDINATE WITH ARCHITECTURAL DRAWINGS TO LEAVE WALL DOWN ABOVE CEILING FOR RETURN PATHWAY.
- M107 MOUNT BOTTOM OF SUPPLY GRILLE 12'-2" AFF IN CEILING BULKHEAD. REFER TO ARCHITECTURAL DRAWINGS FOR BULKHEAD DETAILS.
- M109 ALL BASEBOARD HEATERS SHALL BE CONTINUOUS IF SERVED BY SAME PIPING. NO EXPOSED PIPING ALLOWED BETWEEN BASEBOARD HEATERS. PROVIDE BLANK BBN SECTION, IF REQUIRED (TYPICAL).
- M193 BBN 156-169 SHALL BE CONTROL BY VAV 5-73 THERMOSTAT.

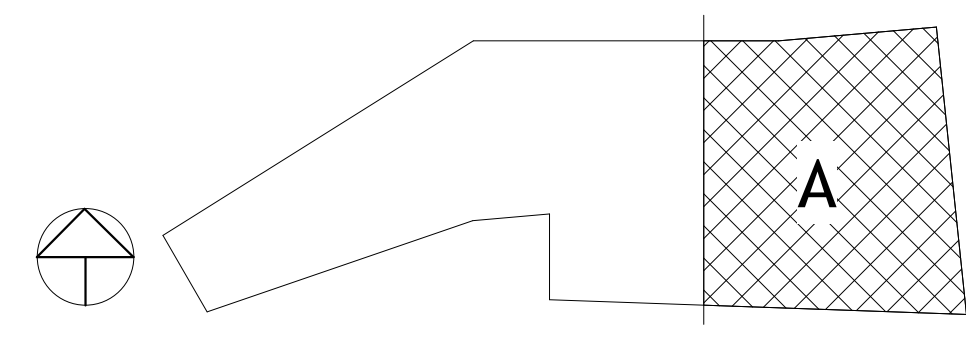
MECHANICAL PLAN NOTES:

- M194 BBN 170-180 SHALL BE CONTROL BY UH 1 AND UH 2 THERMOSTATS.
- M197 BBN 136-140 SHALL BE CONTROL BY VAV 5-58 THERMOSTAT.
- M198 BBN 121-125 SHALL BE CONTROL BY VAV 5-49 THERMOSTAT.
- M199 BBN 126-128 SHALL BE CONTROL BY VAV 5-50 THERMOSTAT.
- M200 BBN 129-132 SHALL BE CONTROL BY VAV 5-51 THERMOSTAT.
- M201 BBN 133-135 SHALL BE CONTROL BY VAV 5-52 THERMOSTAT.
- M202 BBN 136-140 SHALL BE CONTROL BY VAV 5-53 THERMOSTAT.
- M203 BBN 141-145 SHALL BE CONTROL BY VAV 5-54 THERMOSTAT.
- M204 BBN 146-150 SHALL BE CONTROL BY VAV 5-55 THERMOSTAT.
- M205 BBN 151-155 SHALL BE CONTROL BY VAV 5-56 THERMOSTAT.
- M206 BBN 156-160 SHALL BE CONTROL BY VAV 5-57 THERMOSTAT.
- M207 BBN 161-165 SHALL BE CONTROL BY VAV 5-58 THERMOSTAT.
- M208 BBN 166-170 SHALL BE CONTROL BY VAV 5-59 THERMOSTAT.
- M209 BBN 171-175 SHALL BE CONTROL BY VAV 5-60 THERMOSTAT.
- M210 BBN 176-180 SHALL BE CONTROL BY VAV 5-61 THERMOSTAT.
- M211 BBN 181-185 SHALL BE CONTROL BY VAV 5-62 THERMOSTAT.
- M212 BBN 186-190 SHALL BE CONTROL BY VAV 5-63 THERMOSTAT.
- M213 BBN 191-195 SHALL BE CONTROL BY VAV 5-64 THERMOSTAT.
- M214 BBN 196-200 SHALL BE CONTROL BY VAV 5-65 THERMOSTAT.
- M215 BBN 201-205 SHALL BE CONTROL BY VAV 5-66 THERMOSTAT.
- M216 BBN 206-210 SHALL BE CONTROL BY VAV 5-67 THERMOSTAT.
- M217 BBN 211-215 SHALL BE CONTROL BY VAV 5-68 THERMOSTAT.
- M218 BBN 216-220 SHALL BE CONTROL BY VAV 5-69 THERMOSTAT.
- M219 BBN 221-225 SHALL BE CONTROL BY VAV 5-70 THERMOSTAT.
- M220 BBN 226-230 SHALL BE CONTROL BY VAV 5-71 THERMOSTAT.
- M221 BBN 231-235 SHALL BE CONTROL BY VAV 5-72 THERMOSTAT.
- M222 BBN 236-240 SHALL BE CONTROL BY VAV 5-73 THERMOSTAT.



1 HVAC - LEVEL 4 PLAN - AREA A
1/8" = 1'-0"

KEY PLAN



PSW Job Number:
993A

Henderson Job Number:
2150002607



02/05/2025

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS		
NUMBER	DATE	DESCRIPTION
1	03.12.23	ADDENDUM 2
2	06.29.23	ADDENDUM 2
3	04.24.24	PR-068
4	06.24.24	PR-064
5	08.24.24	PR-064
6	10.24.24	PR-068
7	02.25.25	PR-112

Contents:
HVAC - LEVEL 4
PLAN - AREA A

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M104A