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: 088R
Proposal Request Date: 10.14.2024

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 088R Narrative listing revised drawings with breif 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

AIA Document G709 – 2018. Copyright © 1993, 2001 and 2018. All rights reserved. "The American Institute of Architects," "American Institute of Architects," "AIA," the AIA Logo, and "AIA Contract Documents" are trademarks of The American Institute of Architects. This document was produced at 13:19:06 ET on 10/14/2024 under Order No.4104247333 which expires on 12/04/2024, is not for resale, is licensed for one-time use only, and may only be used in accordance with the AIA Contract Documents® Terms of Service. To report copyright violations, e-mail docinfo@aiacontracts.com.
User Notes: (3B9ADA46)

POLK STANLEY WILCOX

PROPOSAL REQUEST 088R

Revisions to Dean's Office Area

ISSUED:	**October 14, 2024**
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 88 BRIEF

Revised drawings in PR 088 updated per request for an additional secure door on level 4 in Dean's office area. PR 088R revised sheets are marked in red and include updated revision clouds.

REVISED DRAWING SHEETS

1) **ARCHITECTURAL**
   - **a)** Refer to Revised Sheet **A104A,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Add new storefront wall and door to west end of **L4 CORR C41.6**
   - **b)** Refer to Revised Sheet **A104AD,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Add dimension to new storefront wall
     - Revise/ Clarify dimensions at exterior closure walls
   - **c)** Refer to Revised Sheet **A204,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Add new storefront wall to RCP, with new exit sign
   - **d)** Refer to Revised Sheet **A710, CURTAINWALL/ STOREFRONT ASSEMBLY SCHEDULE**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Add new storefront door C41.6B
   - **e)** Refer to Revised Sheet **A752**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Add new storefront elevation S4.06
   - **f)** Refer to Revised Sheet **A804**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Add new storefront wall to Finish Plan
   - **g)** Refer to Revised Sheet **ALS04**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Add new storefront wall to Life Safety plan, with new exit sign

2) **ELECTRICAL**
   - **a)** Refer to Revised Sheet **E104A,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.
     - Revise one type DS1 to be type DS1X and revise circuiting.
     - Revise lighting controls to accommodate added door separation.
     - Add one exit sign.

3) **MECHANICAL**
   - **a)** Refer to Revised Sheet **M104A,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.

- Revise air distribution for VAV 5-58, VAV 5-59, and VAV 5-60.

b) Refer to Revised Sheet **M204A,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.
- Revise heating hot water piping for VAV 5-59 and VAV 5-60.
- Revise BBH 142-144 and BBH 146-147 and associated piping.

c) Refer to Revised Sheet **M602** with original issue date 02.24.2023 and revised date 10.07.2024.
- Revise airflows for VAV 5-58, VAV 5-59, and VAV 5-60.
- Remove VAV 5-61.

d) Refer to Revised Sheet **M603** with original issue date 02.24.2023 and revised date 10.07.2024.
- Revise lengths of BBH 142 – 144.

4) TECHNOLOGY

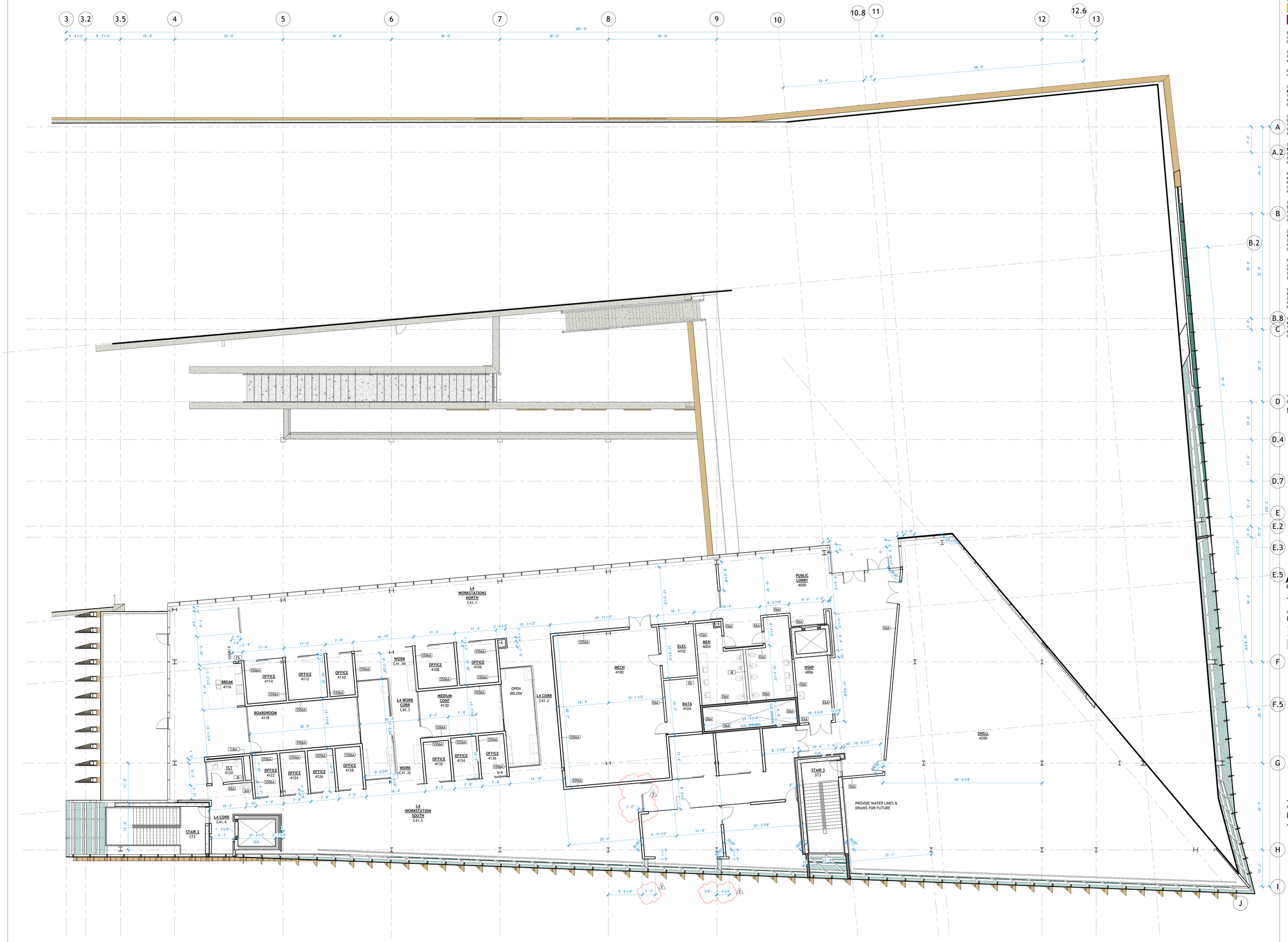
a) Refer to Revised Sheet **TN104A,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.
- Remove two data outlet locations to coordinate with added door.

5) SECURITY

a) Refer to Revised Sheet **TY104A,** Detail **1**, with original issue date 02.24.2023 and revised date 10.07.2024.
- Add card reader to new secure door.
- Relocate card reader to match architectural locations.

End of PR 088R

LEVEL 3 STUDENT PLAZA BELOW
LEVEL 4 ROOFTOP PLAZA
L4 WORKSTATIONS NORTH C41.1
L4 WORKSTATION SOUTH C41.5
L4 CORR C41.2
L4 WORK CORR C41.3
L4 CORR C41.4
L4 CORR C41.6
WORK C41.3N
WORK C41.3S
OFFICE 4108
OFFICE 4106
OFFICE 4114
OFFICE 4112
OFFICE 4110
BREAK 4116
BOARDROOM 4118
MEDIUM CONF 4130
OFFICE 4132
OFFICE 4134
OFFICE 4136
OFFICE 4122
OFFICE 4124
OFFICE 4126
OFFICE 4128
TLT 4120
STAIR 2 ST2
MECH 4100
ELEC 4102
DATA 4104
MEN 4004
WOMEN 4002
PUBLIC LOBBY 4000
HSKP 4006
OFFICE 4138
OFFICE 4140
OFFICE RECEPT 4144
OFFICE 4142
STAIR 3 ST3
SHELL 4200
OPEN TO BELOW
PROVIDE WATER LINES & DRAINS FOR FUTURE COFFEE BAR/ BOTTLE FILLER
GUARDRAIL
3 A410
2 A402
1 A404
3 A403
14 A675
4 A675
4 A604
12 A404
2 A603
4 A503
5 A502
6 A640
7 A415
5 A611
2 A604
4 A412
3 A415
1 A401
2 A401
3 A404
1 A402
2 A402
2 A414
1 A414
3 A304
4 A304
1 A304
2 A763
3 A763
1 A763
2 A304
6 A601
2 A660
1 A413
3 A412
2 A412
1 A412
3 ALS.00
2 A404
2 A773
C2.4
C1.4
C2.3
C1.3
C1.2
C1.1
C1.5
C1.6
C1.7
C1.8
C1.9
C1.10
C1.11
C1.12
C1.13
C1.14
C1.15
C1.16
C1.17
C1.18
C1.19
C1.20
C1.21
C1.22
C1.23
C1.24
C1.25
C1.26
C1.27
C1.28
C1.29
C1.30
C1.31
C1.32
C1.33
C1.34
C1.35
C1.36
C1.37
C1.38
C1.39
C1.40
C1.41
C1.42
C1.43
C1.44
C1.45
C1.46
C1.47
C1.48
C1.49



1 L4 - 1/8" DIMENSION PLAN - AREA A
1/8" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

POLK STANLEY WILCOX ARCHITECTS
REGISTERED ARCHITECTS
NO. C-140
02.24.23
ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	08.23.2024	PR 014
2	10.07.24	PR 088

Contents:
DIMENSION PLAN - LEVEL 4 AREA A

THIS PAGE IS BEST VIEWED IN COLOR

A104AD

ASI-005 NOTE: LAY-IN CEILING GRIDS HAVE BEEN SHIFTED THROUGHOUT TO MATCH BUILTWELL PROVIDED PRODUCTION/ CAD FILE TO ASSIST BIM COORDINATION AS REQUESTED. CLOUDED NOTES ARE ADDED WHERE ARCHITECTRAL RCP INTENTIONALLY DIFFERS FROM BUILTWELL LAYOUT. BUILTWELL TO MATCH ARCHITECTURAL IN THESE LOCATIONS.

RCP LEGEND

- A1 - ACOUSTICAL CEILING TILES, (12" x 96") PREMIUM
  A1.6 - ACOUSTICAL CEILING TILES, (12" x 72") PREMIUM
- A2 - ACOUSTICAL CEILING TILES, (24" x 24") PREMIUM
  A3 - ACOUSTICAL CEILING TILES, (24" X 24") STANDARD
  A4 - ACOUSTICAL CEILING TILES, (24" x 24") CLEANABLE
- A5 - TECTUM PANEL, APPLIED
- A6 - REMOVED/ NOT IN PROJECT
- A7 - ACOUSTIC BLADES
- A8 - ACOUSTIC GYP BOARD
- BRASS PANELS
  EXTERIOR SOFFITS, TYP. MULTIPLE WIDTHS/REVEAL PATTERN
- G1 - GYPSUM BOARD ON SUSPENDED GRID SYSTEM
  G2 - GYPSUM BOARD ON METAL STUD FRAMING
  CONTROL JOINT INDICATION, TYP.
- G3 - ACOUSTIC GYPSUM ASSEMBLY:
  SEE DETAIL 24 / A690
- PWD - PAINTED WOOD BLADES, CUSTOM (06 4000)
- SWS1 - STAINED WOOD CEILING - OPEN SLATS
- SWP - STAINED WOOD CEILING PANELS - SOLID, FLAT
  ACCESS POINT. PROVIDE HINGED OPERATION. VISUALLY SEAMLESS WITH CEILING
- SWV - STAINED WOOD VENEER, CUSTOM (06 4000)
- SWS:33'-33" — CEILING TAG W/ TYPE AND HEIGH A.F.F.
- DRP1 — MOTORIZED DRAPERY TRACK
- RS-A1 — MOTORIZED ROLLER SHADE (RS-A1)
- RS-A1P — MOTORIZED ROLLER SHADE IN POCKET (RS-A1P)
- RS-A3 — MOTORIZED ROLLER SHADE (RS-A3)
- RS-A3P — MOTORIZED ROLLER SHADE IN POCKET (RS-A3P)
- RS-B — MANUAL ROLLER SHADE (RS-B)
- RS-BP — MANUAL ROLLER SHADE IN POCKET (RS-BP)
- CTN — EXAM CURTAIN TRACK
- EXIT LIGHT
  DIRECTIONAL ARROW
- 2X2 ACCESS PANEL, FLANGELESS / MUD-IN

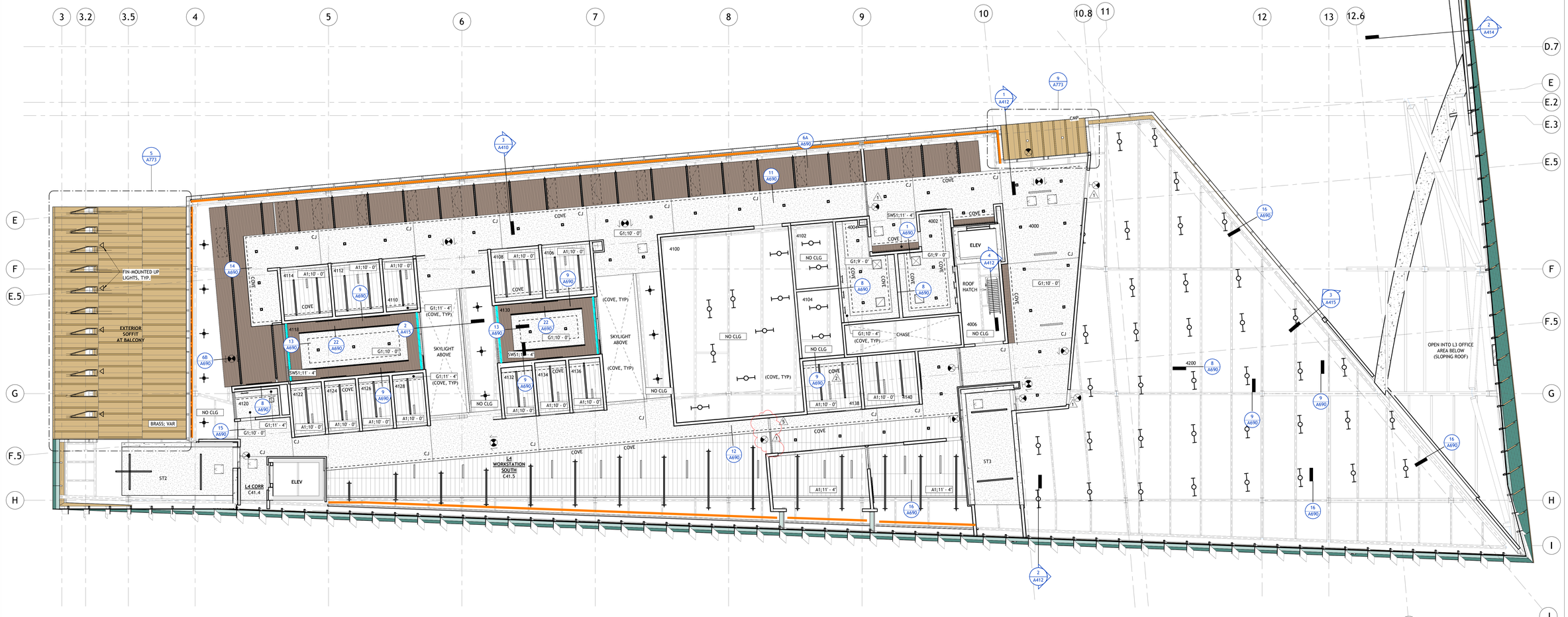
LIGHT FIXTURES SHOWN FOR TYPE/ LOCATION COORDINATION. REFER TO ELECTRICAL PLANS FOR TYPE DESIGNATION AND SCHEDULE INFORMATION.

- EXPOSED BULB LED FIXTURE (BACK OF HOUSE)
- COVE — LED LOW-PROFILE COVE LIGHT
- PENDANT LIGHT FIXTURE, LED CYLINDAR
- PENDANT LIGHT FIXTURE, LED LINEAR
- RECESSED LINEAR FIXTURE, LED
- RECESSED CAN LIGHT, LED SQUARE
- RECESSED FLAT PANEL FIXTURE, 12 X 48", LED
- RECESSED FLAT PANEL FIXTURE, 24 X 24", LED
- WALL-MOUNTED LINEAR FIXTURE, LED
- HELP LIGHT INDICATOR
  "NCL" : NURSE CALL LIGHT
  "RSL" : ROOM STATUS LIGHT

MECHANICAL FIXTURES ARE SHOWN FOR TYPE / COORDINATION. REFER TO MECHANICAL PLANS FOR TYPE DESIGNATION AND SCHEDULE INFORMATION.

RCP NOTES

1. **AT EXPOSED CEILINGS, PAINT DECK, STRUCTURE, AND EXPOSED MEP ITEMS, TYP. (NO PAINT REQUIRED IN STORAGE, MECHANICAL, ELECTRICAL, OR SERVICE ROOMS)**



1 LEVEL 4 - CEILING PLAN
1/8" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WCI DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

POLK STANLEY WILCOX ARCHITECTS — REGISTERED — William Arch Wilcox — No. C-140 — 02.24.23 — ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.13.2023	ADDENDUM 1
2	12.18.2023	ASI 003
3	02.26.2024	ASI 005
4	08.23.2024	PR 074
5	10.07.24	PR 088

Contents:
REFLECTED CEILING PLAN - LEVEL 4

THIS PAGE IS BEST VIEWED IN COLOR

A204

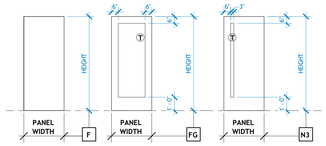
Autodesk Docs://993A 2022 Whole Health/993A Whole Health - Arch 2022.rvt
5/24/2024 4:14:57 PM

DOOR SCHEDULE - STANDARD DOORS AND FRAMES

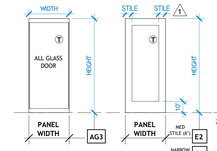
wt	TO ROOM	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR MATERIAL	DOOR PANEL TYPE	FRAME TYPE	FRAME MATERIAL	FIRE RATING	ELECTRICAL NOTES	DOOR HARDWARE	GENERAL NOTES
0102A	LD PARKING	SINGLE	4' - 0"	7' - 8"	HM	F	F1M	HM		2	19.1	PANIC
0102B	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM			19.1	PANIC
0102C	LD PARKING	DOUBLE	6' - 0"	7' - 0"	HM-I	F	F2M	HM			16.0	
0104A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM			15.1	
0104B	LD PARKING	SINGLE	4' - 0"	7' - 8"	HM-I	F	F1M	HM			18.1	
0105A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM			15.1	
0112A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM			15.1	
0114A	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM			18.2	PANIC
0116A	LD PARKING	SINGLE	4' - 0"	7' - 8"	HM-I	F	F1M	HM		CR	18.0	2
0116B	LD PARKING	DOUBLE	6' - 0"	7' - 0"	HM-I	F	F2M	HM			16.0	
0119	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM		CR	18.0	
0120A	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM		CR	18.0	
0122A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM	45		15.1	
0122B		SINGLE	3' - 6"	8' - 0"	HM-I	F	F1	HM		CR	15.0	2
0124A	LD PARKING	DOUBLE	7' - 8"	7' - 8"	HM-I	F	F2M	HM			15.2	PANIC
0124C		DOUBLE	6' - 0"	8' - 0"	HM-I	F	F2	HM		CR	15.0	2
0124D	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM			19.1	PANIC
0126A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM		CR	15.0	
1106A	WARMING	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
1110A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			82.0	
1112A	A/V	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	54.0	
1116A	TOILET ALCOVE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
1118A	TOILET ALCOVE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
1120A	STAIR ALCOVE	SINGLE	3' - 0"	8' - 0"	PL2	N3	F1	HM		CR	41.0	PAINT DOOR TO MATCH ADJACENT ACCENT WALL
1121B	STORAGE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM				PASSAGE SET, NON-LOCKING
1201A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1202A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		2	41.1	
1204A	SIMULATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	41.0	
1206A	SIMULATION CORRIDOR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	30.0	
1207A	SIMULATION CORRIDOR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
1208A	SIMULATION CORRIDOR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	30.0	
1214A	OPERATING ROOM	DOUBLE	6' - 0"	8' - 0"	PL1	F	F2	HM		CR	23.0	
1216A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1226A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1228A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1302A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
1304A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
1306A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1308A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1308C	WELCOME DESK	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1310C	L1 NORTHEAST CORR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
1313A	ELEC	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			39.1	
1314A	L1 NORTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR		CR	51.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1318A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
1400B	MISC. CARTS	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
1406A	ANATOMY RESOURCE CENTER	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
1412A	GYM	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
1414A	GYM	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
1416A	ADA SHR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
1500A	TECH SUPPORT	SINGLE	3' - 0"	8' - 0"	SCS	FG	F1	HM			72.0	
1502A	STOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1504A	FACILITIES CONF	SINGLE	3' - 0"	8' - 0"	SCS	FG	F1	HM			78.0	
1506A	CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM			40.1	
1522A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	2
1524A	TLT	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM			81.0	
1525A	TLT	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM			81.0	
1528A	SECURITY	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM		CR	55.0	
1532A	SERVICES CORR	DOUBLE	6' - 0"	7' - 0"	PL2	F	F2	HM		CR	24.0	
1532B	CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	59.0	
1534A	SERVICES CORR	DOUBLE	6' - 0"	7' - 0"	PL2	F	F2	HM		CR	24.0	
1536A	SERVICES CORR	DOUBLE	6' - 0"	7' - 0"	PL2	F	F2	HM		CR	24.0	
1538A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1540A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1542A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1542B	I. T. STOR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1552A	BIKE GROTTO		6' - 0"	7' - 0"	HM-I	F					16.0	
1556A	BLDG SUPPORT - SHOP		6' - 0"	7' - 0"	HM-I	F				CR	15.0	
1608A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1610A	WORK	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM		CR	56.0	CARD READER ON 'WORK' SIDE
1616B	CONTROL/ TEAM OBSERVATION	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM		CR	58.0	
1620A	TLT	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM			81.0	
1622A	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.1	
1624A	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			41.0	2
1626A	MEDS ROOM	SINGLE	3' - 0"	7' - 10"	PL2	F	F1	HM			57.0	
1663A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1664A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1666A	PERSONAL CARE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
1668A	OFFICE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			73.0	
1672A	SP LOUNGE/ TRAIN	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM		CR	57.0	
1672B	SP LOUNGE/ TRAIN	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM		CR	58.0	
1673B	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1676A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1678A	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1680A	DECONTAM	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			67.0	
1698A	TLT	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM			81.0	
2102A	KITCHEN	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		-		DOUBLE ACTING DOOR
2104A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
2106A	CAFE DINING	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
2110A	OFFICE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			73.0	
2202A	MONUMENTAL CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2204A	MONUMENTAL CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2206A	MED CLASS	SINGLE	3' - 6"	8' - 0"	PL2	F	F1	HM			48.1	PANIC
2208A	EDUCATION CORRIDOR	DOUBLE	6' - 0"	7' - 0"	SCS	F	F2	HM		CR	24.0	2
2208B		SINGLE	3' - 0"	8' - 0"	HM-I	F	F1	HM			18.1	PAINT TO MATCH LOUVER
2210A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2212A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2214A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2216A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2218A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2219A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	HM			CR	59.0	
2220A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2221A	LIBRARY CORR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
2222A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2224A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2302A	COFFEE	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2304A	COFFEE	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2308A	LIBRARY CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2309A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			82.0	
2310A	LIBRARY CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2312A	LIBRARY CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2314A	MONUMENTAL CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			78.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2320A	OFFICE	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM			73.0	
2400A	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2400B	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2400C	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2400D	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2402A	A/V	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
2404A	STORAGE	DOUBLE	6' - 0"	9' - 10"	PL2	F	F2	HM		CR	28.0	
2406A	TOUCHDOWN OFFICE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			73.0	
2410A	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2410B	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2410C	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2410D	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2412A	A/V	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
2414A	STORAGE	SINGLE	4' - 0"	8' - 0"	PL2	F	F1	HM		CR	60.0	
2416A	TOUCHDOWN OFFICE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			73.0	
2500A	CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			47.1	PANIC
2502A	CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	
2505A	CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2505B	EDUCATION CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2508A	EDUCATION CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2510A	EDUCATION CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2514A	EDUCATION CORR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
3002A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
3004A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
3006A	PERSONAL/ MOTHERS	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			82.0	
3008A	PUBLIC LOBBY	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
3100A	L3 CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM			47.1	PANIC
3102A	L3 CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
3104A	L3 CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	2
3128A	L3 CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
3218A	L3 WORK CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	41.0	
3220A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
3302A	STUDENT LOUNGE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			48.2	
3306A	THEATER	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			69.0	
3312A	TLT/ SHR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	2
3314A	TLT/ SHR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
3316A	THEATER	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	
3502A	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			47.1	PANIC
3504A	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	2
3506A	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	2
3510A	MEN	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
3512A	WOMEN	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
3514A	MOTHERS RM	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
4002A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
4004A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
4006A	PUBLIC LOBBY	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
4100A	CIRC	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
4102A	MECH	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM			40.1	
4104A	MECH	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	40.0	
4120A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
4142B	L4 CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			51.0	
4200A	PUBLIC LOBBY	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	27.0	
4200B	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			57.0	
C15.1A	CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			41.0	
C15.3A	L1 NORTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			68.0	
C16.4A	L1 NORTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM		CR	61.0	
C16.4B	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	49.0	
C16.6B	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	49.0	
C35.1	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	47.1	
C35.2	L3 CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
ST2.0	STAIR 2	SINGLE	3' - 0"	8' - 0"	HM-I	F	F1	HM	90	CR	17.0	EXIT AT ALL TIMES. TIE IN WITH BAS AND ALARM IF OPENED WITHOUT CARD SWIPE
ST3.0		SINGLE	3' - 0"	8' - 0"	HM-I	F	F1	HM	90	CR	17.0	EXIT AT ALL TIMES. TIE IN WITH BAS AND ALARM IF OPENED WITHOUT CARD SWIPE

DOOR LEGEND

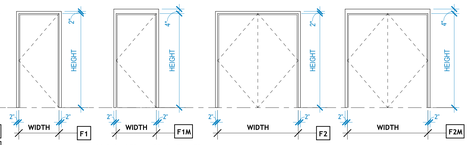
STANDARD DOOR PANEL TYPES, INTERIOR



STANDARD DOOR PANEL TYPES, EXTERIOR

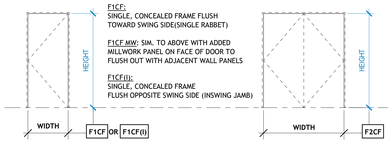


HOLLOW METAL FRAME LEGEND



PR 043 NOTE : MASONRY FRAMES LOCATED AT LO CMU ONLY

CONCEALED FRAME LEGEND



F1CF:
SINGLE, CONCEALED FRAME FLUSH TOWARD SWING SIDE(SINGLE RABBET)

F1CF MW: SIM. TO ABOVE WITH ADDED MILLWORK PANEL ON FACE OF DOOR TO FLUSH OUT WITH ADJACENT WALL PANELS

F1CF(I):
SINGLE, CONCEALED FRAME FLUSH OPPOSITE SWING SIDE (INSWING JAMB)

F2CF:
DOUBLE, CONCEALED FRAME FLUSH TOWARD SWING SIDE (SINGLE RABBET)

F2CF(I):
DOUBLE, CONCEALED FRAME FLUSH OPPOSITE OF SWING SIDE (INSWING JAMB)

DOOR SCHEDULE NOTES + ABBREVIATIONS

DOOR MATERIAL:

SCS = SOLID CORE, STAINED WOOD VENEER FINISH
SCS/MW = SOLID CORE, APPLIED 1/2" MILLWORK PANEL ON EXTERIOR MILLWORK PANEL TO FLUSH WITH ADJ. PANELS SEE DETAIL 3 / A673
PL1 = SOLID CORE, PLASTIC LAMINATE FINISH 'PL1'
PL2 = SOLID CORE, PLASTIC LAMINATE FINISH 'PL2'
HM = HOLLOW METAL, NON-INSULATED - PAINTED
HM-I = HOLLOW METAL, INSULATED - PAINTED
AL = ALUMINUM, FINISH TO MATCH ADJACENT ALUM. FRAME
ST = STEEL, POWDER COAT FINISH

FRAME MATERIAL:

HM = HOLLOW METAL
AL = ALUMINUM
MFR. = PER MANUFACTURER

GLASS TYPE (REFER TO SPECIFICATIONS):

1/4" = 1/4" CLEAR, TEMPERED
1/2" = 1/2" CLEAR, TEMPERED
___R = RATED GLASS PER HOUR DESIGNATION
___F = APPLIED FROSTED FILM

ELECTRICAL NOTES:

CR = CARD READER
AUTO = BUSH BUTTON AUTO OPENER
PB = PUSH BUTTON UNLOCK

GENERAL DOOR SCHEDULE NOTES:

1. REFER TO SPECIFICATIONS FOR HARDWARE SCHEDULE
2. WHERE GLAZING IS SHOWN IN RATED DOORS OR FRAMES, PROVIDE LABELED ASSEMBLY.
3. ALL GLAZING WITHIN DOORS TO BE TEMPERED
4. VERIFY DIMENSIONS ON SITE PRIOR TO FABRICATING DOORS AND DOOR FRAMES
5. WHERE SCHEDULED FRAME TYPES NOTE 'SEE AL. ELEV', REFER TO FLOOR PLANS FOR ALUMINUM FRAME ELEVATION AT LOCATION, A740'S / A750'S FOR FRAME LAYOUTS

DOOR SCHEDULE - SPECIALTY DOORS

DOOR NUMBER	TO ROOM	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR MATERIAL	DOOR TYPE	GLAZING TYPE	FRAME MATERIAL	FIRE RATING	ELECTRICAL NOTES	DOOR HARDWARE	GENERAL NOTES
0124B	LD PARKING	OVERHEAD	8' - 0"	12' - 0"	ST	S6	-	-	-		-	
1210B		OPERABLE WALL			MARKER	S5		-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1212B		OPERABLE WALL			MARKER	S5	-	-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1218B		OPERABLE WALL			MARKER	S5	-	-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1222A	SIMULATION CORRIDOR	ICU BREAKAWAY	8' - 0"	7' - 11 3/4"	AL/GLASS	S0	CLEAR/WFR.	AL	-	CR	85.0	FRAME AND DOOR TO MATCH CUSTOM MULLION COLOR
1224A	SIMULATION CORRIDOR	ICU BREAKAWAY	8' - 0"	7' - 11 3/4"	AL/GLASS	S0	CLEAR/WFR.	AL	-	CR	85.0	FRAME AND DOOR TO MATCH CUSTOM MULLION COLOR
1224B		OPERABLE WALL			MARKER	S4L	-	-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1230A	SIMULATION CORRIDOR	ICU BREAKAWAY	8' - 0"	7' - 11 3/4"	AL/GLASS	S0	CLEAR/WFR.	AL	-	CR	85.0	FRAME AND DOOR TO MATCH CUSTOM MULLION COLOR
1306B		OPERABLE WALL			MARKER	S5		-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1630A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1630B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1632A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1632B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1636C		OPERABLE WALL			MARKER	S4		-	-	POWER	86.0	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1638A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1638B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1640A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1640B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1642A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1642B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1644A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1644B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1648A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1648B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1682A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1682B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1684A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1684B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1686A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1686B	C

STOREFRONT : INTERIOR NON-RATED , CENTER GLAZED

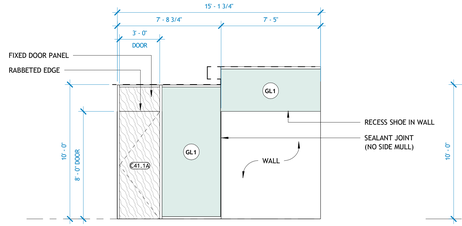
SCALE: 1/4"=1'-0" , UNLESS OTHERWISE NOTED.

GENERAL NOTES:

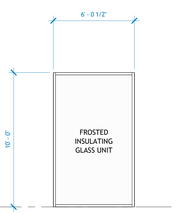
1. **GLASS SHALL BE CLEAR, TEMPERED UNLESS OTHERWISE NOTED.**
2. **GLASS THICKNESSES AT INTERIOR GLAZED AREAS ADJACENT TO WALKING SURFACES SHALL COMPLY WITH THE REQUIREMENTS OF IBC 2403.4 FOR DEFLECTION LIMIT AT A GIVEN APPLICATION POINT.**
3. **MULLION DIMENSIONS IN SYSTEM = 2" X 4 1/2", STANDARD; CENTER GLAZED**
4. **ASSEMBLY WILL CONTAIN BOTH STANDARD PANELS (FULLY CAPTURED ALL SIDES) AND PANELS CAPTURED ON TOP AND BOTTOM ONLY WITHOUT VERTICAL MULLIONS (SILICONE JOINTS)**

INTERIOR SYSTEM LEGEND

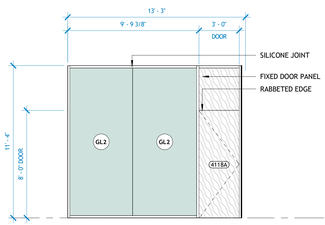
X3.03
- SYSTEM TYPE (S = STOREFRONT, A = ALL GLASS, M = MODULAR, F = FIRE RATED, G = GUARDRAIL)
- BUILDING LEVEL
- ELEVATION NUMBER



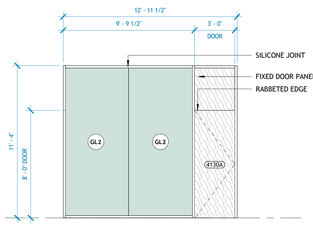
S4.01



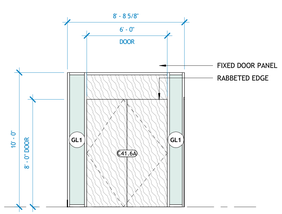
S4.02



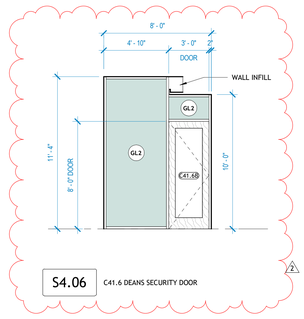
S4.03



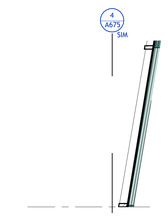
S4.04



S4.05



S4.06 C41.6 DEANS SECURITY DOOR



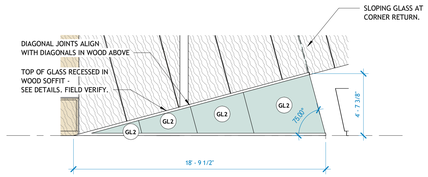
S4.09

INTERIOR GLASS WALLS

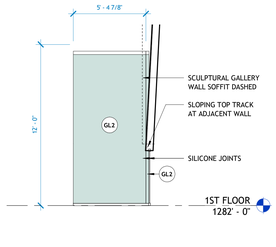
SCALE: 1/4"=1'-0" , UNLESS OTHERWISE NOTED.

GENERAL NOTES:

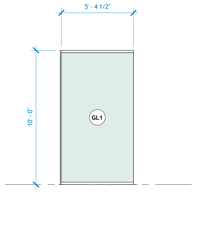
1. **GLASS THICKNESSES AT INTERIOR GLAZED AREAS ADJACENT TO WALKING SURFACES SHALL COMPLY WITH THE REQUIREMENTS OF IBC 2403.4 FOR DEFLECTION LIMIT AT A GIVEN APPLICATION POINT.**
2. **NO VERTICAL MULLIONS - TOP AND BOTTOM RAILS/SHOES ONLY. COLOR : DARK BRONZE ANODIZED.**
3. **TOP AND BOTTOM RAILS/SHOES AS APPROPRIATE FOR GLASS THICKNESS, SPAN, AND CONDITION**



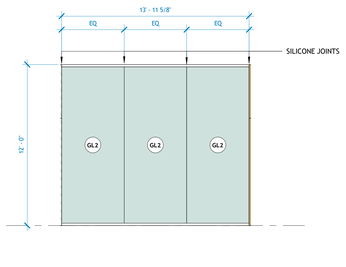
A1.01 1103 GIFT SHOP EAST GLASS



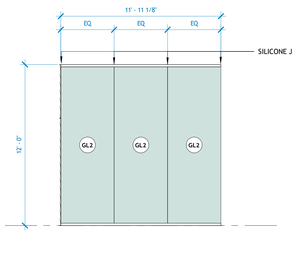
A1.02 1103 GIFT SHOP, NORTH GLASS, SLOPING



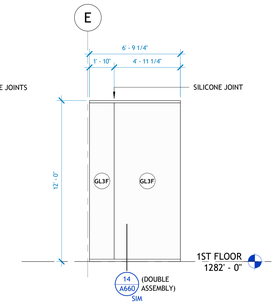
A1.03 1300 SIM ENTRY, WEST



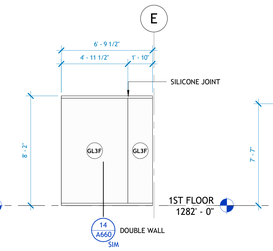
A1.04 1306 SMALL GROUP



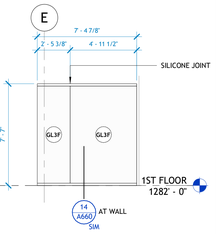
A1.05 1308 SMALL GROUP



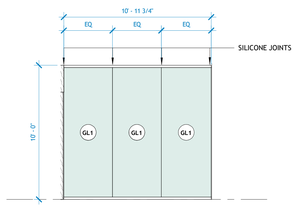
A1.06 1120 - STAIR ALCOVE, WEST



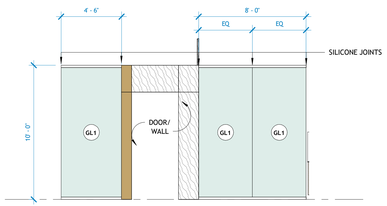
A1.07 1120 STAIR ALCOVE, CENTER



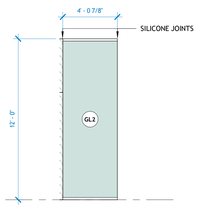
A1.08 1120 STAIR ALCOVE, EAST



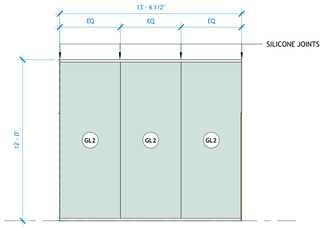
A1.09 1312 SMALL GROUP



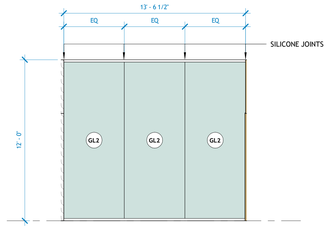
A1.10 1314 MAKER SPACE



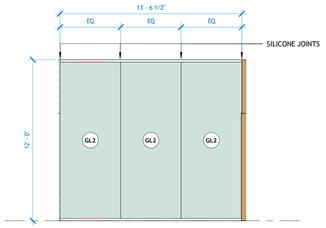
A2.01 2210 SMALL GROUP



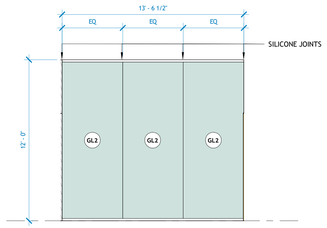
A2.02 2212 SMALL GROUP



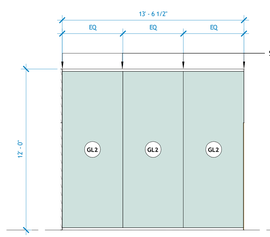
A2.03 2214 SMALL GROUP



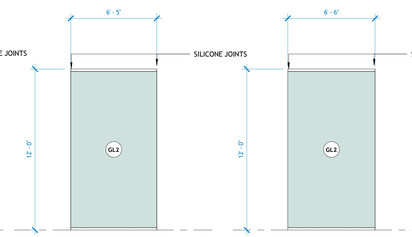
A2.04 2216 SMALL GROUP



A2.05 2218 SMALL GROUP

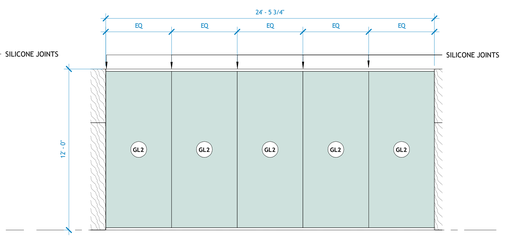


A2.06 2220 SMALL GROUP

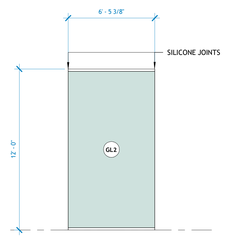


A2.07 2222 MED CLASS NE

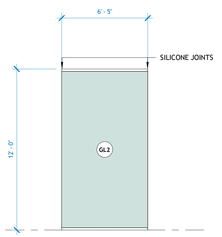
A2.08 2222 MED CLASS NW



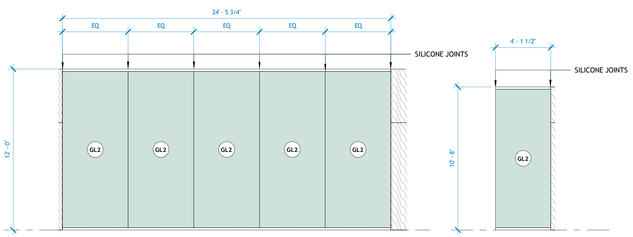
A2.09 2222 MED CLASS, SOUTH



A2.10 2224 MED CLASS NE

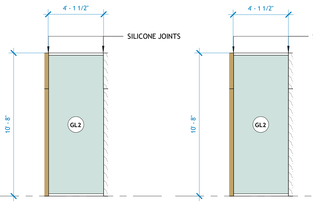


A2.11 2224 MED CLASS NW

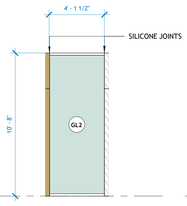


A2.12 2224 MED CLASS, SOUTH

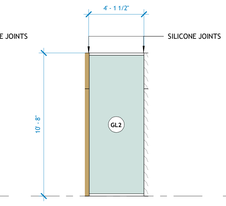
A2.13 2314 STUDY



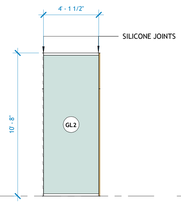
A2.14 2314 STUDY1



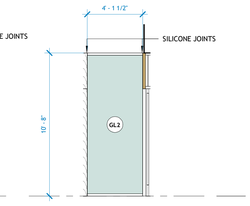
A2.15 2314 STUDY2



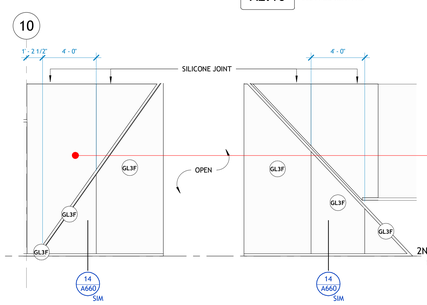
A2.16 2314 STUDY3



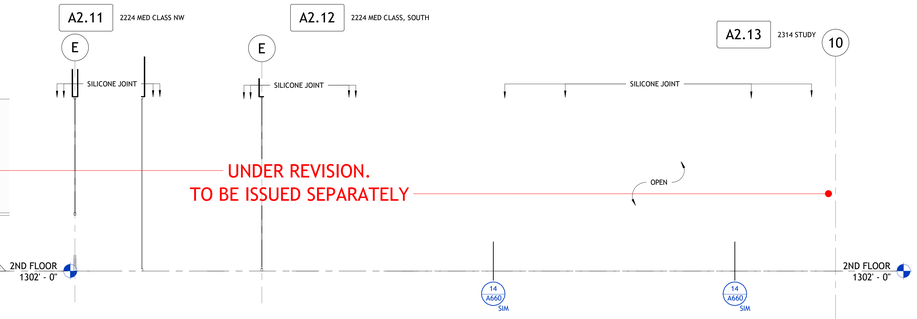
A2.17 2314 STUDY4



A2.18 2314 STUDY5



A2.19 C24.1 EDUCATION CORRIDOR



A2.20 C24.1 END1 | A2.21 C24.1 END2 | A2.22 C24.1 END3 | A2.23 C24.1 END4

A2.26 C22.1 MONUMENTAL CORRIDOR

WINDOW SCHEDULE LEGEND

GL# **GLAZING TYPE TAG.**

REFER TO WINDOW ELEVATIONS AND SYSTEM NOTES FOR LOCATION. REFER TO SPECIFICATIONS FOR ASSEMBLY DESCRIPTIONS.

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0978 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST.
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
238 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

STANLEY WILCOX ARCHITECTS REGISTERED ARCHITECT William C. Wilcox No. C-1410 02.24.23 ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	08.23.2024	PR 074
2	10.07.24	PR 088

PSW Job Number:
993A

Contents:
INTERIOR GLAZING SYSTEM ELEVATIONS - STOREFRONT - L4 + ALL GLASS SYSTEM

THIS PAGE IS BEST VIEWED IN COLOR

A752

Architect Docs // PSW+ 2023 Work Health PSW.rvt Health - Arch 2023.rvt
10/9/2024 2:45:46 PM

FINISH LEGEND

CPT1	CARPET TILE, TYPE 1
CPT2	CARPET TILE, TYPE 2
PT1	PORCELAIN TILE
CT1	CERAMIC TILE
TZ	EPOXY TERRAZZO
PEF	POURED EPOXY FLOOR
C	SEALED CONCRETE

SWF	SOLID WOOD FLOOR
SV	SEAMLESS SHEET VINYL
LVT1	LUXURY VINYL TILE, TYPE 1
LVT2	LUXURY VINYL TILE, TYPE 2
WOS	WALK OFF CARPET
SF	SPORTS FLOOR
SCF	STATIC CONTROL FLOORING

DB	DECORATIVE RUBBER BASE
RB	RUBBER BASE
WB	WOOD BASE, APPLIED, PAINTED
PT1B	PORCELAIN TILE BASE
TZB	TERRAZZO BASE
SVB	SEAMLESS SHEET VINYL BASE, INTEGRAL
PEB	POURED EPOXY BASE, INTEGRAL

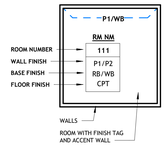
DT1	DECORATIVE GLAZED TILE, TYPE 1
DT2	DECORATIVE GLAZED TILE, TYPE 2
TF	TAPE & FLOAT
PLY	3/4" THICK PLYWOOD
EP	INTERIOR EPOXY PAINT
LP	INTERIOR LATEX PAINT
LP*	INTERIOR LATEX PAINT ON LEVEL 5 FINISH

SWV	STAINED WOOD VENEER
AWP1	ACOUSTIC WALL PANEL, TYPE 1
AWP3	ACOUSTIC WALL PANEL, TYPE 3
RAR	RECESSED ART RAIL
SWS	STAINED WOOD SLAT SYSTEM
ASP	ACRYLIC SHOWER WALL PANEL
CG	CORNER GUARD, SURFACE-MOUNTED

RVS	RIGID VINYL SHEET WALL PROTECTION
GMB	GLASS MARKERBOARD, REFER TO PLAN & SPECS FOR TYPE
PWD	PAINTED WOOD
UPH	UPHOLSTERED BENCH
DRP1	DRAPERY ON MOTORIZED RECESSED TRACK
SWS2	STAINED WOOD SLATS, TYPE 2
SWP	STAINED WOOD PANEL

RVS	RIGID VINYL SHEET WALL PROTECTION
GMB	GLASS MARKERBOARD, REFER TO PLAN & SPECS FOR TYPE
PWD	PAINTED WOOD
UPH	UPHOLSTERED BENCH
DRP1	DRAPERY ON MOTORIZED RECESSED TRACK
SWS2	STAINED WOOD SLATS, TYPE 2
SWP	STAINED WOOD PANEL

FINISH KEY & PLAN NOTES (KEYED ON FINISH PLANS)



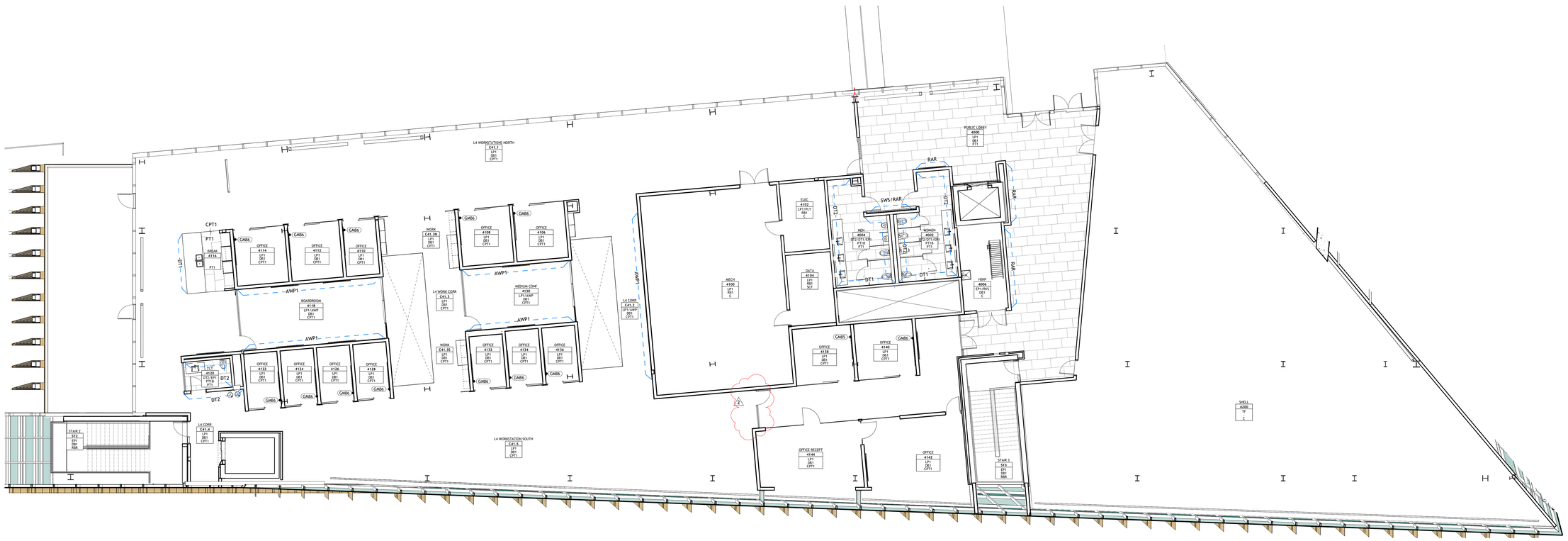
DASHED LINE & TEXT DENOTES A SINGLE LOCATION OF MATERIAL LISTED; PRIMARY FINISHES OF ROOM ARE LISTED IN FINISH KEY.

EXAMPLE AT LEFT: TWO BASE FINISHES AND TWO WALL FINISHES EXIST IN THE ROOM. THE DASHED LINE INDICATES LOCATIONS OF 'P1' AND 'WB'. REMAINING FINISHES ('RB' AND 'P2') ARE ON ALL OTHER WALLS

REFER TO INTERIOR ELEVATIONS FOR FULL EXTENT OF INTERIOR FINISH INFORMATION.

GENERAL FINISHES NOTES

1. **FLOORING MATERIALS DESIGNATED WHEREVER POSSIBLE ON THE DRAWING. CONTRACTOR TO BRING ANY DISCREPANCIES TO THE ATTENTION OF THE DESIGNER TO ENSURE THAT THE CORRECT MATERIAL IS INSTALLED.**
2. **ALL METAL DOOR FRAMES TO BE PAINTED TO MATCH THE ADJACENT WALL COLOR, UNLESS NOTED OTHERWISE.**
3. **ALL FLOOR MATERIALS TRANSITIONS TO OCCUR AT MIDPOINT OF CLOSED DOOR, UNLESS NOTED OTHERWISE.**
4. **ALL FLOORING TO CONTINUE TO THE TOEKICK OF CASEWORK/MILLWORK OR BASE OF WALL.**
5. **REFER TO INTERIOR ELEVATIONS FOR FULL EXTENT OF INTERIOR FINISH INFORMATION.**
6. **SEAMING SHOP DRAWINGS TO BE SUBMITTED TO ARCHITECT FOR REVIEW AND APPROVAL BEFORE FLOORING INSTALLATION BEGINS.**
7. **SEE SPECIFICATIONS FOR ELEVATOR CAB INTERIOR FINISHES. VERIFY ALL FINISHES WITH ARCHITECT.**
8. **REFER TO SPECIFICATIONS FOR FULL DESCRIPTION OF MATERIALS & COLORS.**
9. **INTERIOR LATEX PAINT TO BE USED AT ALL LOCATIONS AS SPECIFIED. INTERIOR EPOXY PAINT TO BE USED AT ALL WET LOCATIONS TO INCLUDE TOILET ROOMS, HOUSEKEEPING & SHOWER ROOMS.**



1 **L4 - FINISH PLAN**
1/8" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

POLK STANLEY WILCOX ARCHITECTS
REGISTERED
No. C-140
02.24.23
ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	08.23.2024	PR 074
2	10.07.24	PR 088

Contents:
FINISH FLOOR PLAN - LEVEL 4

THIS PAGE IS BEST VIEWED IN COLOR

A804

Autodesk Docs://19004-2023 Arkansas Health/19004 Whole Health - Arch 2023.rvt
10/4/2024 2:47:37 PM

LIFE SAFETY LEGEND

1 00T
NON-RATED WALL (GRAYSCALE)

2 00TS
1 HR RATED WALL

2 HR RATED WALL

1E
RATED WALL PERMANENT LABEL KEY
REFER TO RATED WALL PERMANENT LABEL DESCRIPTION BELOW

90C
RATED DOOR
DOOR RATING DESIGNATION IN MINUTES
RATED WALL ASSEMBLY

DOOR 100A
333 10" 10" x .15
DOOR/STAIR OCCUPANCY COUNT, REQ'D CLEARANCES
REQUIRED CLEAR WIDTH
PROVIDED CLEAR WIDTH
OCCUPANT COUNT SERVED
MEANS OF EGRESS CAPACITY FACTOR
(STAIRS PER 1005.3.1, DOORS PER 1005.3.2)

Room name
150 SF
3333
ROOM AREA AND OCCUPANCY COUNT
INDIVIDUAL ROOM OCCUPANT COUNT
REFER ALSO TO OCCUPANCY COUNT AND FIXTURE LOADING CHART FOR OVERALL OCCUPANT COUNT AT EACH LEVEL.
CHAIR ICON INDICATES OCCUPANCY IS DERIVED FROM FIXED SEAT COUNT

90'
EGRESS TRAVEL TOWARD EXIT
DISTANCE ALONG SEGMENT

90'
COMMON PATH OF EGRESS TRAVEL (DASHED)
DISTANCE ALONG SEGMENT

127'
300'
OVERALL TRAVEL DISTANCE TAG
ACTUAL TRAVEL DISTANCE OF ROUTE
MAXIMUM TRAVEL DISTANCE OF ROUTE

FEC XX
FIRE EXTINGUISHER CABINET-
REFER TO HOST WALL TYPE FOR REQUIRED RATING
FEC RA: RECESSED, CLASS A FIRES - ORDINARY MATERIALS (6" STUDS MIN.)
FEC RC: RECESSED, CLASS C FIRES - LIVE ELECTRICAL (6" STUDS MIN.)
FEC SA: SEMI-RECESSED, CLASS A FIRES - ORDINARY MATERIALS
FEC SC: SEMI-RECESSED, CLASS C FIRES - LIVE ELECTRICAL
FEC FA: FACE MOUNTED, CLASS A FIRES - ORDINARY MATERIALS
FEC FX: FACE MOUNTED, EXTERIOR CABINET - ORDINARY, PARKING DECK
FEC FC: FACE MOUNTED, CLASS C FIRES - LIVE ELECTRICAL

FE XX
FIRE EXTINGUISHER WITH BRACKET - WALL MOUNTED
FE A: WALL MOUNTED, CLASS A FIRES - ORDINARY MATERIALS
FE C: WALL MOUNTED, CLASS C FIRES - LIVE ELECTRICAL

FDC
FIRE DEPARTMENT CONNECTION VALVE

EXIT
ENTRY TO 'EXIT' COMPONENT OF MEANS OF EGRESS

EXIT ACCESS
ENTRY TO 'EXIT ACCESS' STAIR ALONG EGRESS PATH

RATED WALL PERMANENT LABEL KEY

PROVIDE PERMANENT SIGNS OR STENCILING IN ACCESSIBLE CONCEALED FLOOR AND FLOOR-CEILING SPACES FOR ALL RATED WALL ASSEMBLIES. LOCATE LABELS WITHIN 15 FEET OF THE END OF EACH WALL AND AT INTERVALS NOT EXCEEDING 30 FEET MEASURED HORIZONTALLY ALONG THE WALL OR PARTITION. PROVIDE LABELING ON EACH SIDE OF WALL.

REFER TO UNDERLINED PORTIONS OF EXPLANATIONS BELOW FOR LABEL TEXT REQUIRED. REFER TO LIFE SAFETY PLAN AT EACH FLOOR LEVEL FOR LOCATIONS AND EXTENTS.

1O **1 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT OCCUPANCY SEPARATION WALLS (AFPC/IBC SECTION 508.4)

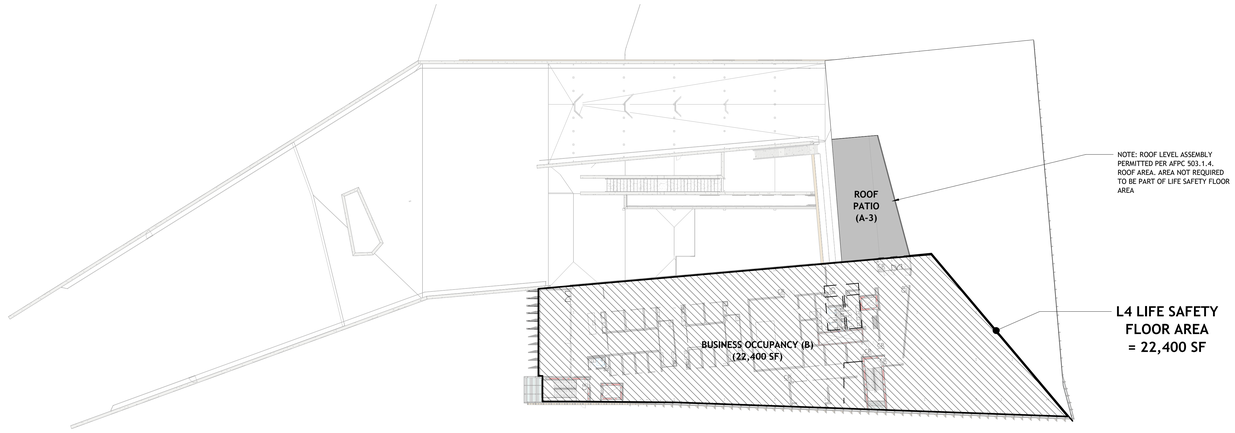
1S **1 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT SHAFT OR EGRESS CIRCULATION CONNECTING LESS THAN 4 STORIES (AFPC/IBC SECTION 713.4/1023.2)

1F **1 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT FIRE RISER ROOM

2S **2 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT SHAFT OR EGRESS CIRCULATION CONNECTING 4 OR MORE STORIES (AFPC/IBC SECTION 713.4/1023.2)

L4 OCCUPANCY SEPARATION DIAGRAM

LEVEL FOUR OCCUPANCY IS BUSINESS OCCUPANCY.



L4 OCCUPANCY COUNT AND FIXTURE LOADING

LEVEL 4 OCCUPANCY CLASIFICATION

PER 2021 (DRAFT) ARKANSAS FIRE PREVENTION CODE

BUSINESS (B)

LEVEL 1 FUNCTION OF SPACE BREAKDOWN AND OCCUPANT COUNT

PER 2021 (DRAFT) ARKANSAS FIRE PREVENTION CODE

OCCUPANCY	FUNCTION OF SPACE (PER AFPC 1004.5) REFER TO PLAN BELOW FOR EXTENTS	OCCUPANCY PER ACTUAL USE OF SPACE
BUSINESS (B)	BUSINESS AREAS - TYPICAL LOADING 18,660 sf @ 150 SF / OCC — 2	2 125 OCC
	STORAGE / MECHANICAL / UTILITY 1750 sf @ 300 SF / OCC	6 OCC
	ASSEMBLY AREAS - CONFERENCE ROOMS @ 15 SF / OCC (SEE PLAN)	2 72 OCC
ASSEM (A-3)	ASSEMBLY AREAS - EXTERIOR TERRACE (SEE PLAN)	214 OCC
	TOTAL L2 OCCUPANCY	**= 417 OCC**

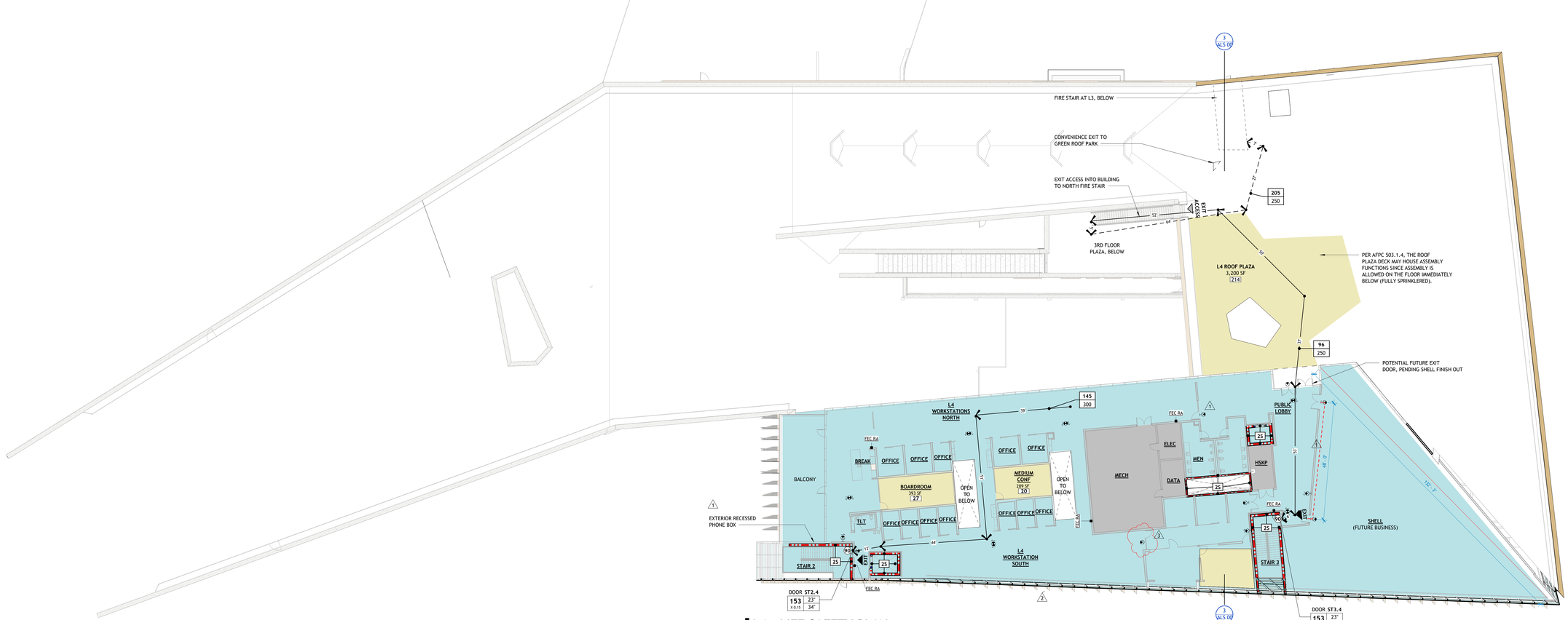
LEVEL 1 PLUMBING FIXTURE COUNTS REQUIRED (AND PROVIDED)

PER 2018 INTERNATIONAL PLUMBING CODE

CLASSIFICATION	TOTAL OCC. IN CLASS.	WATER CLOSETS MALE	WATER CLOSETS FEMALE	WC PER SEX M	WC PER SEX F	LAVATORIES MALE	LAVATORIES FEMALE	LAVS PER SEX M	LAVS PER SEX F	DRINKING FOUNTAINS	SERVICE SINK
BUSINESS	203	1:25 FOR FIRST 50 , THEN 1:50 @ 203 = 6 REQUIRED 2		3	3	1:40 FOR FIRST 80, THEN 1:80 @ 203 = 4 REQUIRED 2		2	2	1:100 @203 : 3 REQUIRED 2	1 REQUIRED
ASSEMBLY	214	1:125 @107 = 1 REQ.	1:65 @107 = 2 REQ.	1	2	1:200 @214 = 2 REQUIRED		1	1	1:500 @ 214 = 1 REQUIRED	
		TOTAL TOILETS REQUIRED		4	5	TOTAL LAVS REQUIRED		3	3	TOTAL DF REQUIRED = 4	TOTAL SS REQUIRED = 1
		TOTAL TOILETS PROVIDED		4	5	TOTAL LAVS PROVIDED		3	4	TOTAL DF PROVIDED = 2	TOTAL SS PROVIDED = 1

NOTES:

1. **LEVEL 4 IS PLANNED FOR FUTURE BUSINESS OCCUPANCY. NOTES AND ASSUMPTIONS HERE ARE FOR PLANNING PURPOSES RELATING TO EGRESS, ETC.**
2. **AN EXTERIOR EXIT IS PROVIDED TO THE 4TH FLOOR PLAZA, ULTIMATELY EXITING DOWN THE GREEN ROOF OR SWITCHING BACK TO EGRESS BELOW THE BUILDING CROSS-OVER. THIS EXIT IS ADDITIONAL TO THE REQUIRED 2- EXITS ON THE FLOOR; HOWEVER, EXITING INTO THE BUILDING FROM THE ROOF DECK (AS A PRIMARY EXIT FROM THE ROOF) WILL BE REQUIRED.**
3. **BUSINESS AREA OCCUPANCY UPDATED TO 150 GROSS SF/OCC ON THIS FLOOR PER 2021 AFPC/IBC.** 2



1 L4 - LIFE SAFETY PLAN
1/16" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0978 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
155 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5580

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
238 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

REGISTERED ARCHITECT
William Arthur Wilcox
No. C-140
02.24.23
ARKANSAS
POLK STANLEY WILCOX ARCHITECTS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.13.2023	ADDENDUM 1
2	08.23.2024	PR 074
3	10.07.24	PR 088

Contents:
LIFE SAFETY PLAN - LEVEL 4

THIS PAGE IS BEST VIEWED IN COLOR

ALS 04

Autodesk Docs://19004-2022 Arkansas Health/19004 Whole Health - Arch 2022.rvt
10/6/2023 2:13:13 PM

GENERAL NOTES:

1. REFER TO GENERAL NOTES ON SHEET E000.
2. PROVIDE ALL LOW VOLTAGE CABLING AND NECESSARY RACEWAY TO SUPPORT CABLING FOR LIGHTING CONTROL SYSTEM. COORDINATE WITH LUTRON CONTROLS DRAWINGS FOR ALL REQUIREMENTS.

ELECTRICAL PLAN NOTES:

L11 LOCATION OF 4FT EMERGENCY SECTION WITHIN LIGHT FIXTURE.

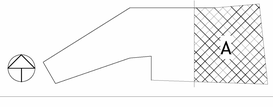
L13 CIRCUIT LIGHTING FIXTURES IN ELEVATOR HOISTWAY TO ALL OTHER LIGHTING FIXTURES IN SAME ELEVATOR HOISTWAY AND SHOWN ON OTHER FLOOR LEVELS. 3-WAY SWITCH AT TOP AND BOTTOM OF HOISTWAY SHALL CONTROL ALL FIXTURES IN HOISTWAY. COORDINATE EXACT LIGHT FIXTURE AND SWITCH LOCATIONS WITH ELEVATOR MANUFACTURER. LIGHT FIXTURES MAY BE INSTALLED VERTICALLY AS NEEDED AT EACH LEVEL SHOWN.

L31 LOCATE LUTRON CONTROL MODULES ABOVE ACCESSIBLE CEILING. REFER TO LUTRON CONTROL DRAWINGS FOR ADDITIONAL CONNECTION REQUIREMENTS.

REFER TO SHEET E100.2 FOR ROOFTOP LIGHTING

1 LIGHTING - LEVEL 4 RCP - AREA A
1/8" = 1'-0"

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 18598
JOHN L. HALLMAN
10/07/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	08.23.24	PR074
3	10.07.24	PR088

Contents:
LIGHTING - LEVEL 4 RCP - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

E104A

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:

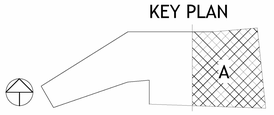
M45 UP TO RELIEF FAN ON ROOF.
M46 UP TO INTAKE HOOD ON ROOF.
M47 ROUTE RETURN DUCT DOWN ALONG WALL. PROVIDE SECOND ELBOW MOUNTED BOTTOM OF DUCT 1 FOOT ABOVE FINISHED FLOOR.
M57 COORDINATE WITH ARCHITECTURAL DRAWINGS TO LEAVE WALL DOWN ABOVE CEILING FOR RETURN PATHWAY.
M107 MOUNT BOTTOM OF SUPPLY GRILLE 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 BBH SECTION, IF REQUIRED (TYPICAL)
M193 BBH 156-169 SHALL BE CONTROL BY VAV 5-73 THERMOSTAT.

MECHANICAL PLAN NOTES:

M194 BBH 175-180 SHALL BE CONTROL BY UH 1 AND UH 2 THERMOSTATS.
M197 BBH 136-140 SHALL BE CONTROL BY VAV 5-58 THERMOSTAT.
M198 BBH 121-125 SHALL BE CONTROL BY VAV 5-49 THERMOSTAT.
M199 BBH 126-128 SHALL BE CONTROL BY VAV 5-50 THERMOSTAT.
M200 BBH 129-132 SHALL BE CONTROL BY VAV 5-51 THERMOSTAT.
M201 BBH 133-134 AND 151-153, 155 SHALL BE CONTROL BY VAV 5-52 THERMOSTAT.

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

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
155 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

10/14/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	04.25.24	PR-049
4	06.20.24	PR-064
5	08.23.24	PR-074
6	10.07.24	PR-088

Contents:
HVAC - LEVEL 4
PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

M104A

MECHANICAL PLAN NOTES:

M16 REFER TO M203A FOR PIPING FROM BELOW TO HYDRONIC BASEBOARD HEATER
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.
M23 MOUNT BOTTOM OF UNIT HEATER 10 FT AFF.
M26 CHILLED WATER BYPASS VALVE. POWER DIRECTLY TO CHILLER CONTROL PANEL. REFER TO CONTROLS FOR FURTHER INFORMATION.
M27 HEATING WATER BYPASS VALVE. REFER TO BOILER CONTROLS FOR FURTHER INFORMATION.

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)
M146 EXTEND PIPING THROUGH BBH-161, BBH-160, AND BBH-159.
M147 EXTEND PIPING THROUGH BBH-158, BBH-157, AND BBH-156.
M149 EXTEND PIPING THROUGH BBH-148, BBH-149, AND BBH-150. CV=0.23
M150 EXTEND PIPING THROUGH BBH-142, BBH-143, BBH-144. CV=0.44
M151 EXTEND PIPING THROUGH BBH-136, BBH-137, BBH-138, BBH-140. CV=0.67
M152 EXTEND PIPING THROUGH BBH-121 AND BBH-122. CV=0.46
M153 EXTEND PIPING THROUGH BBH-125, BBH-126, BBH-127, BBH-128, BBH-129, AND BBH-130. CV=1.20.

MECHANICAL PLAN NOTES:

M154 EXTEND PIPING THROUGH BBH-131, BBH-132, BBH-133, AND BBH-134. CV=0.80.
M155 EXTEND PIPING THROUGH BBH-151, BBH-152, BBH-152, AND BBH-154. CV=0.49.
M210 EXTEND PIPING THRU BBH-146 AND BBH-147. CV=0.44

MECHANICAL GENERAL NOTE:
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)

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

KEY PLAN

POLK STANLEY WILCOX
5 901 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
230 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WCI DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 11393
10/14/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	04.26.24	PR048
4	05.20.24	PR064
5	08.23.24	PR074
6	10.07.24	PR088

Contents:
PIPING - LEVEL 4 PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

M204A

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 1

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 1-01	AHU-1	PRICE	SDV	8"	250	125	125	125	120 °F	100 °F	55.0	85.0	4.1	1.0	2	5.00	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-02	AHU-1	PRICE	SDV	8"	250	125	125	125	120 °F	100 °F	55.0	85.0	4.1	1.0	2	5.00	0.44	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-03	AHU-1	PRICE	SDV	8"	650	195	195	325	120 °F	100 °F	55.0	85.0	10.5	2.5	2	5.00	1.1	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-04	AHU-1	PRICE	SDV	8"	530	159	159	265	120 °F	100 °F	55.0	85.0	8.6	2.1	2	5.00	0.93	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-05	AHU-1	PRICE	SDV	6"	160	65	48	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.27	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-06	AHU-1	PRICE	SDV	6"	160	65	65	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.27	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-07	AHU-1	PRICE	SDV	8"	210	125	125	125	120 °F	100 °F	55.0	85.0	3.4	0.8	2	5.00	0.35	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-08	AHU-1	PRICE	SDV	8"	260	78	78	130	120 °F	100 °F	55.0	85.0	4.2	1.0	2	5.00	0.44	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-09	AHU-1	PRICE	SDV	6"	100	65	65	65	120 °F	100 °F	55.0	85.0	1.6	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-10	AHU-1	PRICE	SDV	8"	610	183	183	305	120 °F	100 °F	55.0	85.0	9.9	2.4	2	5.00	1.06	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-11	AHU-1	PRICE	SDV	10"	1090	545	545	545	120 °F	100 °F	55.0	85.0	17.7	4.2	2	5.00	1.86	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-12	AHU-1	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-13	AHU-1	PRICE	SDV	14"	2040	1020	1020	1020	120 °F	100 °F	55.0	85.0	33.0	7.9	2	5.00	3.5	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-14	AHU-1	PRICE	SDV	8"	400	125	125	200	120 °F	100 °F	55.0	85.0	6.5	1.6	2	5.00	0.71	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-15	AHU-1	PRICE	SDV	8"	410	205	205	205	120 °F	100 °F	55.0	85.0	6.6	1.6	2	5.00	0.71	24/1	35	35	CONSTANT VOLUME	A-M
VAV 1-16	AHU-1	PRICE	SDV	8"	270	125	125	135	120 °F	100 °F	55.0	85.0	4.4	1.1	2	5.00	0.49	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-17	AHU-1	PRICE	SDV	14"	1710	513	513	855	120 °F	100 °F	55.0	85.0	27.7	6.7	2	5.00	2.97	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-18	AHU-1	PRICE	SDV	8"	470	141	141	235	120 °F	100 °F	55.0	85.0	7.6	1.8	2	5.00	0.79	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-19	AHU-1	PRICE	SDV	10"	850	255	255	425	120 °F	100 °F	55.0	85.0	13.8	3.3	2	5.00	1.46	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-20	AHU-1	PRICE	SDV	10"	860	258	258	430	120 °F	100 °F	55.0	85.0	13.9	3.3	2	5.00	1.46	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-21	AHU-1	PRICE	SDV	8"	490	147	147	245	120 °F	100 °F	55.0	85.0	7.9	1.9	2	5.00	0.84	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-22	AHU-1	PRICE	SDV	16"	2550	765	765	1275	120 °F	100 °F	55.0	85.0	41.3	9.9	2	5.00	4.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-23	AHU-1	PRICE	SDV	12"	1230	369	369	615	120 °F	100 °F	55.0	85.0	19.9	4.8	2	5.00	2.13	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-24	AHU-1	PRICE	SDV	12"	1380	414	414	690	120 °F	100 °F	55.0	85.0	22.4	5.4	2	5.00	2.39	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-25	AHU-1	PRICE	SDV	12"	1380	414	414	690	120 °F	100 °F	55.0	85.0	22.4	5.4	2	5.00	2.39	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-26	AHU-1	PRICE	SDV	16"	2570	771	771	1285	120 °F	100 °F	55.0	85.0	41.6	10.0	2	5.00	4.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-27	AHU-1	PRICE	SDV	6"	130	65	65	65	120 °F	100 °F	55.0	85.0	2.1	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-28	AHU-1	PRICE	SDV	10"	990	297	297	495	120 °F	100 °F	55.0	85.0	16.0	3.9	2	5.00	1.73	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-29	AHU-1	PRICE	SDV	10"	990	297	297	495	120 °F	100 °F	55.0	85.0	16.0	3.9	2	5.00	1.73	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-30	AHU-1	PRICE	SDV	12"	1210	363	363	605	120 °F	100 °F	55.0	85.0	19.6	4.7	2	5.00	2.08	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-31	AHU-1	PRICE	SDV	10"	970	291	291	485	120 °F	100 °F	55.0	85.0	15.7	3.8	2	5.00	1.68	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-32	AHU-1	PRICE	SDV	10"	1080	324	324	540	120 °F	100 °F	55.0	85.0	17.5	4.2	2	5.00	1.86	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-33	AHU-1	PRICE	SDV	8"	690	207	207	345	120 °F	100 °F	55.0	85.0	11.2	2.7	2	5.00	1.12	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-34	AHU-1	PRICE	SDV	6"	150	65	65	75	120 °F	100 °F	55.0	85.0	2.4	0.6	2	5.00	0.26	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-35	AHU-1	PRICE	SDV	8"	320	125	125	160	120 °F	100 °F	55.0	85.0	5.2	1.2	2	5.00	0.53	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-36	AHU-1	PRICE	SDV	16"	2410	723	723	1205	120 °F	100 °F	55.0	85.0	39.0	9.4	2	5.00	4.16	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-37	AHU-1	PRICE	SDV	16"	2410	723	723	1205	120 °F	100 °F	55.0	85.0	39.0	9.4	2	5.00	4.16	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-38	AHU-1	PRICE	SDV	16"	3130	1565	1565	1565	120 °F	100 °F	55.0	85.0	50.7	12.2	2	5.00	5.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-39	AHU-1	PRICE	SDV	16"	2250	1125	1125	1125	120 °F	100 °F	55.0	85.0	36.5	8.8	2	5.00	3.9	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-40	AHU-1	PRICE	SDV	8"	250	125	125	125	120 °F	100 °F	55.0	85.0	4.1	1.0	2	5.00	0.44	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-41	AHU-1	PRICE	SDV	10"	1000	500	500	500	120 °F	100 °F	55.0	85.0	16.2	3.9	2	5.00	1.73	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-42	AHU-1	PRICE	SDV	6"	100	65	65	65	120 °F	100 °F	55.0	85.0	1.6	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-43	AHU-1	PRICE	SDV	6"	225	70	70	110	120 °F	100 °F	55.0	85.0	3.6	0.7	1	5.00	0.35	24/1	35	35	SINGLE MIN, DUAL MAX	A-M

4

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 2

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 2-01	AHU-2	PRICE	SDV	16"	2410	723	723	1205	120 °F	100 °F	55.0	85.0	39.0	9.4	2	5.00	4.16	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-02	AHU-2	PRICE	SDV	8"	640	320	320	320	120 °F	100 °F	55.0	85.0	10.4	2.5	2	5.00	1.1	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-03	AHU-2	PRICE	SDV	14"	1900	570	570	950	120 °F	100 °F	55.0	85.0	30.8	7.4	2	5.00	3.27	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-04	AHU-2	PRICE	SDV	8"	230	125	125	125	120 °F	100 °F	55.0	85.0	3.7	0.9	2	5.00	0.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-05	AHU-2	PRICE	SDV	16"	2800	1400	1400	1400	120 °F	100 °F	55.0	85.0	45.4	9.2	2	5.00	6.3	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-06	AHU-2	PRICE	SDV	10"	750	225	225	375	120 °F	100 °F	55.0	85.0	12.2	2.9	2	5.00	1.3	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-07	AHU-2	PRICE	SDV	8"	390	125	125	195	120 °F	100 °F	55.0	85.0	6.3	1.5	2	5.00	0.66	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-08	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-09	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-10	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-11	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-12	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-13	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-14	AHU-2	PRICE	SDV	8"	280	125	125	140	120 °F	100 °F	55.0	85.0	4.5	1.1	2	5.00	0.5	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-15	AHU-2	PRICE	SDV	10"	900	450	450	450	120 °F	100 °F	55.0	85.0	14.6	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-16	AHU-2	PRICE	SDV	10"	900	450	450	450	120 °F	100 °F	55.0	85.0	14.6	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-17	AHU-2	PRICE	SDV	8"	380	125	125	190	120 °F	100 °F	55.0	85.0	6.2	1.5	2	5.00	0.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-18	AHU-2	PRICE	SDV	8"	300	125	125	150	120 °F	100 °F	55.0	85.0	4.9	1.2	2	5.00	0.5	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-19	AHU-2	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-20	AHU-2	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-21	AHU-2	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-22	AHU-2	PRICE	SDV	6"	140	65	65	70	120 °F	100 °F	55.0	85.0	2.3	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-23	AHU-2	PRICE	SDV	12"	1300	650	650	650	120 °F	100 °F	55.0	85.0	21.1	5.1	2	5.00	2.24	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-24	AHU-2	PRICE	SDV	14"	2080	624	624	1040	120 °F	100 °F	55.0	85.0	33.7	8.1	2	5.00	3.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 3

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 3-01	AHU-3	PRICE	SDV	8"	530	159	159	265	120 °F	100 °F	55.0	85.0	8.6	2.1	2	5.00	0.93	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-02	AHU-3	PRICE	SDV	6"	160	65	65	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.26	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-03	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-04	AHU-3	PRICE	SDV	8"	550	165	165	275	120 °F	100 °F	55.0	85.0	8.9	2.1	2	5.00	0.93	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-05	AHU-3	PRICE	SDV	8"	340	125	125	170	120 °F	100 °F	55.0	85.0	5.5	1.3	2	5.00	0.57	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-06	AHU-3	PRICE	SDV	8"	670	201	201	335	120 °F	100 °F	55.0	85.0	10.9	2.6	2	5.00	1.15	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-07	AHU-3	PRICE	SDV	8"	680	204	204	340	120 °F	100 °F	55.0	85.0	11.0	2.6	2	5.00	1.15	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-08	AHU-3	PRICE	SDV	10"	880	264	264	440	120 °F	100 °F	55.0	85.0	14.3	3.4	2	5.00	1.50	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-09	AHU-3	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-10	AHU-3	PRICE	SDV	6"	100	65	65	65	120 °F	100 °F	55.0	85.0	1.6	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-11	AHU-3	PRICE	SDV	6"	120	65	65	65	120 °F	100 °F	55.0	85.0	1.9	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-12	AHU-3	PRICE	SDV	8"	510	255	255	255	120 °F	100 °F	55.0	85.0	8.3	2.0	2	5.00	0.88	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-13	AHU-3	PRICE	SDV	6"	120	65	65	65	120 °F	100 °F	55.0	85.0	1.9	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-14	AHU-3	PRICE	SDV	6"	80	80	80	80	120 °F	100 °F	55.0	85.0	1.3	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-15	AHU-3	PRICE	SDV	4"	50	50	50	50	120 °F	100 °F	55.0	85.0	0.6	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-16	AHU-3	PRICE	SDV	4"	60	50	50	50	120 °F	100 °F	55.0	85.0	1.0	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-17	AHU-3	PRICE	SDV	4"	50	50	50	50	120 °F	100 °F	55.0	85.0	0.8	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-18	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-19	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-20	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-21	AHU-3	PRICE	SDV	4"	80	50	50	50	120 °F	100 °F	55.0	85.0	1.3	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-22	AHU-3	PRICE	SDV	4"	70	50	50	50	120 °F	100 °F	55.0	85.0	1.1	6.1	2	5.00	2.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-23	AHU-3	PRICE	SDV	12"	1570	785	785	785	120 °F	100 °F	55.0	85.0	25.4	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-24	AHU-3	PRICE	SDV	4"	50	50	50	50	120 °F	100 °F	55.0	85.0	0.8	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-25	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-26	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-27	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-28	AHU-3	PRICE	SDV	6"	110	110	110	110	120 °F	100 °F	55.0	85.0	1.8	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-29	AHU-3	PRICE	SDV	4"	70	50	50	50	120 °F	100 °F	55.0	85.0	1.1	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-30	AHU-3	PRICE	SDV	4"	70	50	50	50	120 °F	100 °F	55.0	85.0	1.1	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-31	AHU-3	PRICE	SDV	6"	120	65	65	65	120 °F	100 °F	55.0	85.0	1.9	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-32	AHU-3	PRICE	SDV	12"	1160	348	348	580	120 °F	100 °F	55.0	85.0	20.0	4.8	2	5.00	2.13	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-33	AHU-3	PRICE	SDV	10"	1010	303	303	505	120 °F	100 °F	55.0	85.0	16.4	3.9	2	5.00	1.71	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-34	AHU-3	PRICE	SDV	14"	2160	648	648	1080	120 °F	100 °F	55.0	85.0	35.0	8.4	2	5.00	3.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-35	AHU-3	PRICE	SDV	14"	2160	648	648	1080	120 °F	100 °F	55.0	85.0	35.0	8.4	2	5.00	3.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-36	AHU-3	PRICE	SDV	12"	1410	423	423	705	120 °F	100 °F	55.0	85.0	24.4	5.9	2	5.00	2.6	24/1	35	35	SINGLE MIN, DUAL MAX	A-M

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 4

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 4-01	AHU-4	PRICE	SDV	12"	1600	800	800	800	120 °F	100 °F	55.0	85.0	25.9	6.2	2	5.00	2.8	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-02	AHU-4	PRICE	SDV	12"	1600	800	800	800	120 °F	100 °F	55.0	85.0	25.9	6.2	2	5.00	2.8	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-03	AHU-4	PRICE	SDV	8"	210	125	125	125	120 °F	100 °F	55.0	85.0	3.4	0.8	2	5.00	0.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-04	AHU-4	PRICE	SDV	8"	210	125	125	125	120 °F	100 °F	55.0	85.0	3.4	0.8	2	5.00	0.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-05	AHU-4	PRICE	SDV	8"	430	172	172	215	120 °F	100 °F	55.0	85.0	7.0	1.7	2	5.00	0.8	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-06	AHU-4	PRICE	SDV	12"	1270	381	381	635	120 °F	100 °F	55.0	85.0	20.6	4.9	2	5.00	2.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-07	AHU-4	PRICE	SDV	14"	1680	504	504	840	120 °F	100 °F	55.0	90.0	31.8	6.5	2	5.00	2.9	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-08	AHU-4	PRICE	SDV	6"	160	65	65	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.3	24/1	35	35	SINGLE

VARIABLE FREQUENCY DRIVES (VFD'S)

MARK	SERVING EQUIPMENT	NUMBER OF MOTORS	HP OF EACH MOTOR ON THE DRIVE	MANUFACTURER	VOLT/PHASE	ENCLOSURE	MOUNTING LOCATION	NOTES
VFD 1	PHWP 1	1	7.5	ABB	480/3	NEMA 1	WALL	A-F
VFD 2	PHWP 2	1	7.5	ABB	480/3	NEMA 1	WALL	A-F
VFD 3	HPHWP 1	1	15.0	ABB	480/3	NEMA 1	UNISTRUT	A-F
VFD 4	HPHWP 2	1	15.0	ABB	480/3	NEMA 1	UNISTRUT	A-F
VFD 5	PCHWP 1	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 6	PCHWP 2	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 7	PCHWP 3	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 8	PCHWP 4	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 9	PCHWP 5	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 10	AHU-1 EF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 11	AHU-1 EF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 12	AHU ERW.	1	1.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 13	AHU-1 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 14	AHU-1 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 15	AHU-2 SF	2	7.5	ABB	480/3	NEMA 1	UNIT	A-F
VFD 16	AHU-2 SF	2	7.5	ABB	480/3	NEMA 1	UNIT	A-F
VFD 17	AHU-2 RF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 18	AHU-2 RF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 19	AHU-3 SF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 20	AHU-3 SF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 21	AHU-4 EF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 22	AHU-4 EF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 23	AHU-4 SF	2	10.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 24	AHU-4 SF	2	10.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 25	AHU-4 ERW	1	0.5	ABB	480/3	NEMA 1	UNIT	A-F
VFD 26	AHU-5 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 27	AHU-5 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 28	EF 1	1	10.0	ABB	480/3	NEMA 3R	WALL	A-H
VFD 29	EF 2	1	10.0	ABB	480/3	NEMA 3R	WALL	A-H

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

GENERAL NOTES APPLICABLE TO ALL ITEMS:
1. DRIVE AMPS SHALL BE RATED PER NATIONAL ELECTRICAL CODE TABLE 430.250

SCHEDULE NOTES:
A. PROVIDE "EARLY BREAK" AUXILIARY CONTACTS IN MOTOR DISCONNECT THAT DEACTIVATES THE VFD WHEN MOTOR DISCONNECT SWITCH IS OPEN.
B. PROVIDE OUTPUT REACTOR.
C. PROVIDE BACNET MSTP INTEGRATION CARD.
D. INTERLOCK WITH SMOKE DETECTOR OR FREEZESTAT TO SHUT DOWN FAN ON ALARM.
E. PROVIDE SURGE SUPPRESSION ON THE INPUT OF THE DRIVE
F. PROVIDE ANTI-SINGLE PHASING PROTECTION.
G. EQUIPMENT SIZED FOR 100°F AMBIENT TEMPERATURE.
H. PROVIDE WITH LOCKABLE COVER.

FREE AREA SCHEDULE

MARK	SERVICE	CFM	MIN FREE AREA (SF)	FPM	MAX APD (IN W.C.)	NOTES
LVR 1	EXHAUST	45000	64.00	700	0.06	ALL
LVR 2A	INTAKE	13000	27.00	500	0.05	ALL
LVR 2B	INTAKE	19000	38.00	500	0.05	ALL
LVR 3	INTAKE	25000	50.00	500	0.05	ALL
LVR 4	INTAKE	16000	32.00	500	0.05	ALL
LVR 5	RELIEF	10000	20.00	500	0.05	ALL
LVR 6	EXHAUST	3630	7.50	500	0.05	ALL
LVR 7	RELIEF	18000	22.50	800	0.08	ALL
LVR 8	RELIEF	14000	17.00	800	0.08	ALL
LVR 9	RELIEF	25000	30.00	800	0.08	ALL

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:

A. LOUVER MARK CORRESPONDS WITH ARCHITECTURAL PLAN TAG. IF MULTIPLE PLENUMS ARE CONNECTED TO SAME LOUVER, THEY ARE DENOTED BY A LETTER AFTER THE NUMBER.
B. REFER TO ARCHITECTURAL PLANS AND SPECIFICATIONS FOR LOUVER SIZE, FINISH, AND MANUFACTURER.
C. SCHEDULED FREE AREA REPRESENTS REQUIRED ACTIVE SECTION OF LOUVER FOR CONNECTION TO BY MECHANICAL CONTRACTOR.
D. MECHANICAL CONTRACTOR SHALL CONNECT PLENUM SHOWN ON DRAWINGS TO LOUVER ASSEMBLY.

DUCT SILENCER SCHEDULE

MARK	SERVICE	MANUFACTURER	MODEL	LENGTH (IN)	CFM	MAX APD (IN)	DYNAMIC INSERTION LOSS								NOTES
							63	125	250	500	1000	2000	4000	8000	
DS 1	AHU 2 SUPPLY	PRICE	RH	36	17000	0.2	3	3	8	17	22	20	14	12	A

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:
A. STATIC PRESSURE DROP SHALL NOT EXCEED SCHEDULED AMOUNT AT SPECIFIED AIRFLOW.

BASEBOARD HEATER SCHEDULE (HOT WATER)

MARK	MANUFACTURER	MODEL	LENGTH (IN)	MIN OUTPUT (MBH)	EWT (°F)	LWT (°F)	GPM	CV	EAT (°F)	MOUNTING TYPE	NOTES
BBH 1	RUNTAL	R2F-5	48"	3.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 2	RUNTAL	R2F-2	180"	4.8	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 3	RUNTAL	R2F-1	216"	4.8	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 4	RUNTAL	R2F-2	96"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 5	RUNTAL	R2F-2	96"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 6	RUNTAL	R2F-2	168"	4.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 7	RUNTAL	R2F-2	48"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 8	RUNTAL	R2F-1	108"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 9	RUNTAL	R2F-2	156"	5.3	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 10	RUNTAL	R2F-2	144"	4.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 11	RUNTAL	R3F-3	264"	12.9	120	100	1.4	0.62	70.0	PEDESTAL	A-D, F
BBH 12	RUNTAL	R3F-3	168"	8.1	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 13	RUNTAL	R2F-1	168"	2.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 14	RUNTAL	R2F-1	168"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 15	RUNTAL	R2F-1	108"	2.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 16	RUNTAL	R2F-1	312"	4.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 17	RUNTAL	R2F-2	264"	3.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 18	RUNTAL	R2F-2	240"	4.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 19	RUNTAL	R2F-2	96"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 20	RUNTAL	R2F-2	144"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 21	RUNTAL	R2F-2	168"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 22	RUNTAL	R2F-2	96"	1.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 23	RUNTAL	R3F-1	180"	5.0	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 24	RUNTAL	R3F-3	312"	7.3	120	100	0.8	0.36	70.0	PEDESTAL	A-D, F
BBH 25	RUNTAL	R2F-2	108"	2.9	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 26	RUNTAL	R2F-2	108"	2.8	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 27	RUNTAL	R2F-2	300"	7.8	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 28	RUNTAL	R2F-2	120"	3.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 29	RUNTAL	R3F-2	204"	6.2	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 30	RUNTAL	R3F-2	168"	6.1	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 31	RUNTAL	R2F-2	144"	3.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 32	RUNTAL	R2F-2	168"	3.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 33	RUNTAL	R2F-2	312"	10.8	120	100	1.2	0.54	70.0	PEDESTAL	A-D, F
BBH 34	RUNTAL	R2F-2	132"	4.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 35	RUNTAL	R2F-1	60"	0.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 36	RUNTAL	R2F-1	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E
BBH 37	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 38	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 39	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 40	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 41	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 42	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 43	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 47	RUNTAL	R3F-3	204"	11.6	120	100	1.3	0.58	70.0	PEDESTAL	A-D, F
BBH 48	RUNTAL	R3F-3	216"	11.6	120	100	1.3	0.58	70.0	PEDESTAL	A-D, F
BBH 49	RUNTAL	R2F-2	216"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 50	RUNTAL	R2F-2	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 51	RUNTAL	R2F-2	120"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 52	RUNTAL	R2F-2	36"	1.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 53	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 54	RUNTAL	R2F-1	108"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 55	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 56	RUNTAL	R2F-1	120"	2.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 57	RUNTAL	R2F-1	84"	1.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 58	RUNTAL	R2F-2	156"	7.5	120	100	0.9	0.23	70.0	PEDESTAL	A-D, F
BBH 59	RUNTAL	R2F-2	144"	7.5	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 60	RUNTAL	R3F-3	144"	4.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 61	RUNTAL	R3F-3	144"	4.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 65	RUNTAL	R3F-1	144"	4.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 66	RUNTAL	R3F-1	168"	4.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 67	RUNTAL	R3F-1	216"	6.2	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 68	RUNTAL	R3F-1	156"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 69	RUNTAL	R3F-1	168"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 70	RUNTAL	R3F-1	168"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 71	RUNTAL	R3F-1	108"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 72	RUNTAL	R3F-1	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 73	RUNTAL	R3F-1	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 74	RUNTAL	R3F-1	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 75	RUNTAL	R2F-3	60"	2.8	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 76	RUNTAL	R2F-2	108"	3.9	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 77	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 78	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 79	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 80	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 81	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 82	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 83	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 84	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 85	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 86	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 87	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 88	RUNTAL	R2F-2	84"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 89	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 90	RUNTAL	R2F-2	36"	1.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 91	RUNTAL	R2F-2	72"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 92	RUNTAL	R2F-1	72"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 93	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 94	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 95	RUNTAL	R2F-1	108"	2.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 96	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 97	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 98	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 99	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 100	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 101	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 102	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 103	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 104	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 105	RUNTAL	R2F-1	144"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 106	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 107	RUNTAL	R2F-1	48"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 108	RUNTAL	R2F-1	144"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 109	RUNTAL	R2F-1	48"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 110	RUNTAL	R2F-1	120"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 111	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 112	RUNTAL	R2F-1	120"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 113	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 114	RUNTAL	R2F-1	120"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 115	RUNTAL	R2F-3	240"	10.9	120	100	1.2	0.54	70.0	PEDESTAL	A-D, F
BBH 116	RUNTAL	R2F-3	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 117	RUNTAL	R2F-3	120"	4.9	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 118	RUNTAL	R2F-3	240"	10.9	120	100	1.2	0.54	70.0	PEDESTAL	A-D, F
BBH 119	RUNTAL	R2F-3	312"	14.2	120	100	1.5	0.67	70.0	PEDESTAL	A-D, F
BBH 120	RUNTAL	R2F-3	336"	15.8	120	100	1.7	0.76	70.0	PEDESTAL	A-D, F
BBH 121	RUNTAL	R2F-2	108"	3.9	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 122	RUNTAL	R2F-2	96"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 123	RUNTAL	R2F-2	168"	6.0	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 124	RUNTAL	R2F-2	72"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 125	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 126	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 127	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 128	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 129	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 130	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 131	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 132	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 133	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 134	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 135	RUNTAL	R2F-2	60"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 136	RUNTAL	R2F-2	120"	4.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 137	RUNTAL	R2F-2	180"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 138	RUNTAL	R2F-2	240"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 139	RUNTAL	R2F-2	240"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 142	RUNTAL	R2F-2	144"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 143	RUNTAL	R2F-2	132"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 144	RUNTAL	R2F-2	144"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 146	RUNTAL	R2F-2	108"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 147	RUNTAL	R2F-2	120"	1.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 148	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 149	RUNTAL	R2F-2	168"	3.8	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 150	RUNTAL	R2F-2	48"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 151	RUNTAL	R2F-2	168"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 152	RUNTAL	R2F-2	156"	5.6	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 153	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 155	RUNTAL	R2F-2	72"	3.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 156	RUNTAL	R2F-2	192"	5.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 157	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 158	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 159	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 160	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 161	RUNTAL	R2F-2	132"	3.5	120	100	0.5	0.31	70.0	PEDESTAL	A-D, F

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:

A. PROVIDE NECESSARY MOUNTING BRACKETS AND ACCESSORIES (UNIT SHALL BE APPROVED FOR ZERO CLEARANCE).
B. TYPICAL CONTROL BY VAV THERMOSTAT. REFER TO DRAWINGS FOR UNIT WITH INDEPENDENT THERMOSTAT. CONTROLS CONTRACTOR SHALL PROVIDE INDEPENDENT THERMOSTAT.
C. ENCLOSURE SHALL BE STEEL WITH SATIN NICKEL R640 FINISH. AIR GRILLES SHALL BE EXTRUDED ALUMINUM WITH CLEAR ANODIZED ALUMINUM FINISH.
D. PROVIDE 4" HIGH SUPPORT LEGS FOR FLOOR-MOUNTED UNITS.
E. BLANK-OFF SECTION.
F. REFER TO PIPING DRAWINGS FOR CV VALUES IN SITUATIONS WHERE PIPING IS EXTENDED THROUGH MORE THAN ONE BASEBOARD HEATER.

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

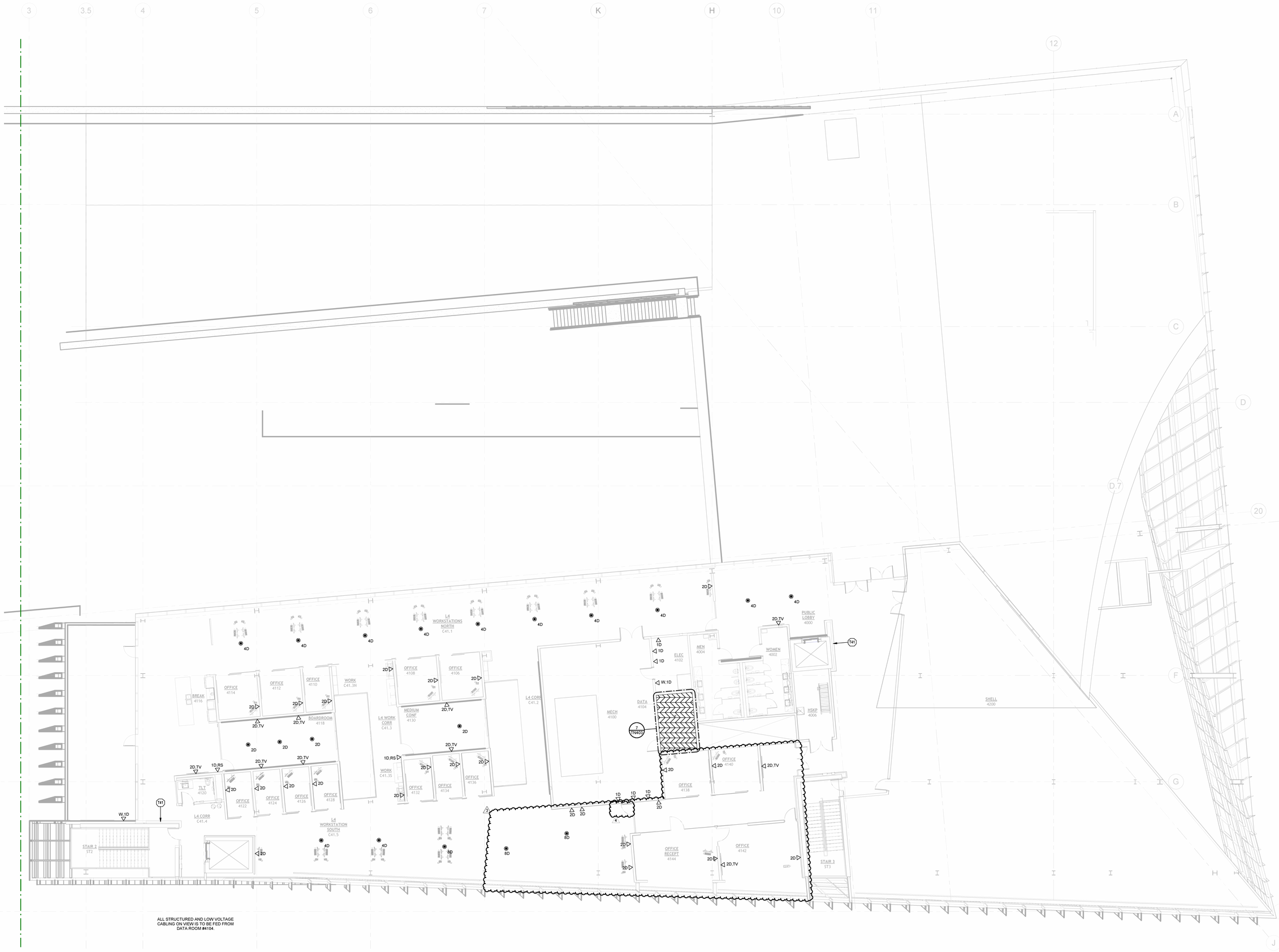
SIGNAGE + WAYFINDING
TWO TWELVE
230 W. 27TH ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

WATER FEATURES
OTL
2150

TECHNOLOGY PLAN NOTES:

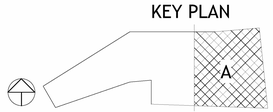
T41 PROVIDE DATA CONNECTION FOR AREA OF REFUGE 2-WAY COMMUNICATION SYSTEM.



ALL STRUCTURED AND LOW VOLTAGE CABLING ON VIEW IS TO BE FED FROM DATA ROOM #4104.

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

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
230 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WCI DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 18598
PAUL L. WILSON
10/07/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	09.29.24	PR074
4	10.07.24	PR088

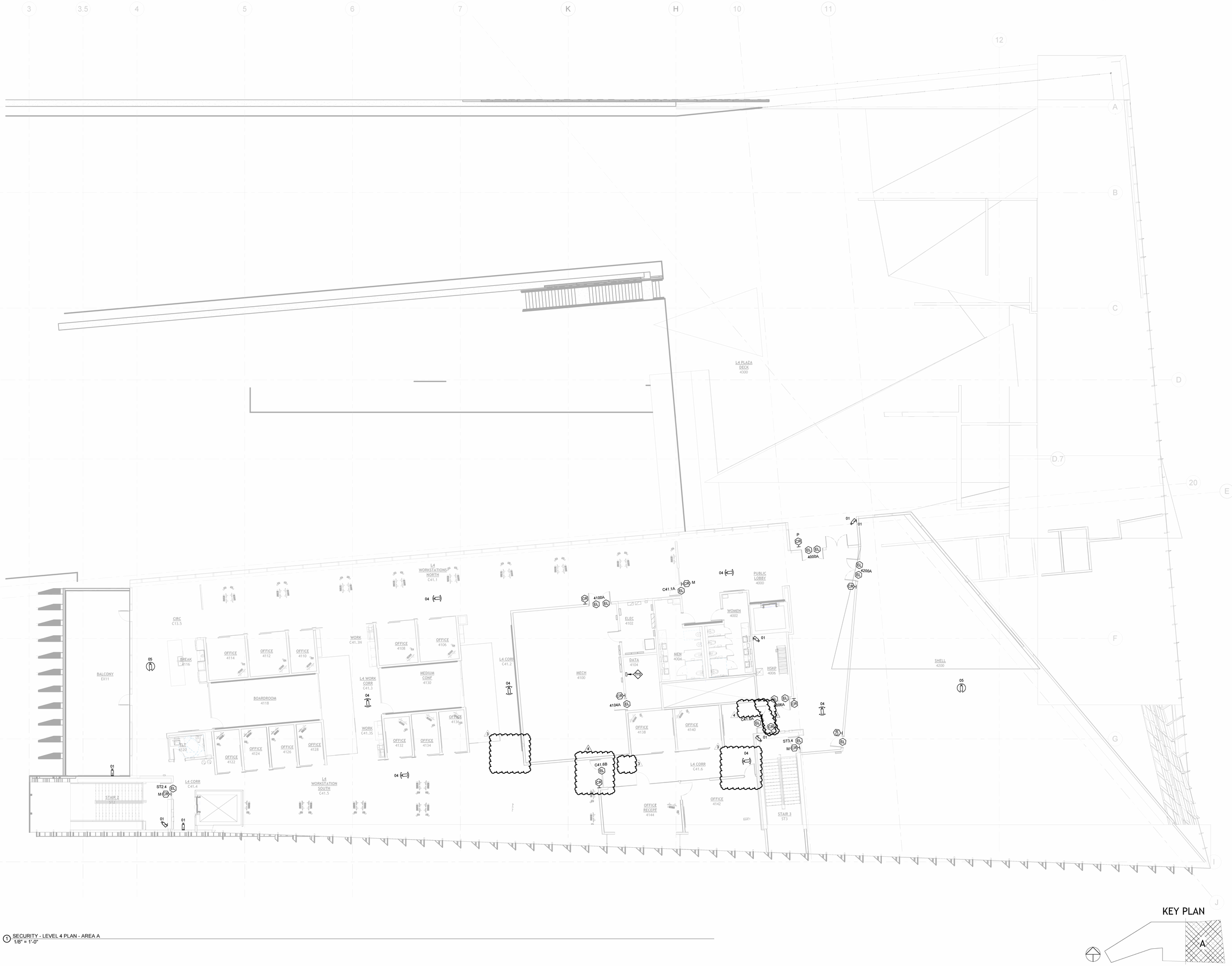
Contents:
TECHNOLOGY - LEVEL 4 PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

TN104A

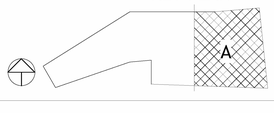
SECURITY PLAN NOTES:

TY3 SECURITY PANEL. CONTRACTOR TO PROVIDE EXACT QUANTITY OF PANELS IN SHOP DRAWINGS FOR REVIEW. REFER TO TN DRAWINGS ON EXACT LOCATION WHERE DATA IS SHOWN.



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

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 18598
APRIL L. HALLING
10/07/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

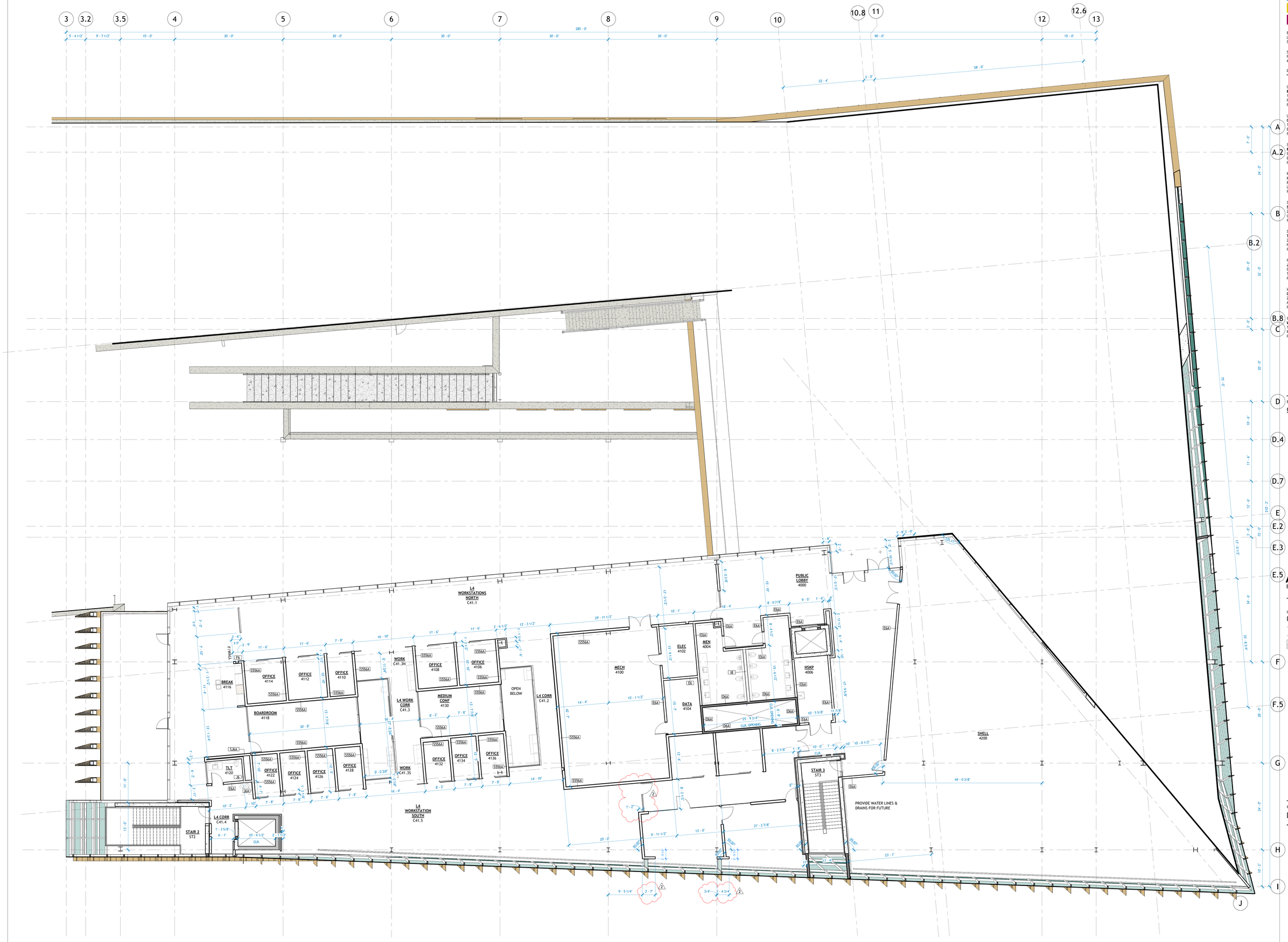
NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	08.23.24	PR-074
4	10.07.24	PR-088

Contents:
SECURITY - LEVEL 4 PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

TY104A

LEVEL 3 STUDENT PLAZA BELOW
LEVEL 4 ROOFTOP PLAZA
L4 WORKSTATIONS NORTH C41.1
L4 WORKSTATION SOUTH C41.5
L4 CORR C41.2
L4 WORK CORR C41.3
L4 CORR C41.4
L4 CORR C41.6
WORK C41.3N
WORK C41.3S
OFFICE 4108
OFFICE 4106
OFFICE 4114
OFFICE 4112
OFFICE 4110
BREAK 4116
BOARDROOM 4118
MEDIUM CONF 4130
OFFICE 4132
OFFICE 4134
OFFICE 4136
OFFICE 4122
OFFICE 4124
OFFICE 4126
OFFICE 4128
TLT 4120
STAIR 2 ST2
MECH 4100
ELEC 4102
DATA 4104
MEN 4004
WOMEN 4002
PUBLIC LOBBY 4000
HSKP 4006
OFFICE 4138
OFFICE 4140
OFFICE RECEPT 4144
OFFICE 4142
STAIR 3 ST3
SHELL 4200
OPEN TO BELOW
PROVIDE WATER LINES & DRAINS FOR FUTURE COFFEE BAR/ BOTTLE FILLER
GUARDRAIL
3 A410
2 A402
1 A404
3 A403
14 A675
4 A675
4 A604
12 A404
2 A603
4 A503
5 A502
6 A640
7 A415
5 A611
2 A604
4 A412
3 A415
1 A401
2 A401
3 A404
1 A402
2 A402
2 A414
1 A414
3 A304
4 A304
1 A304
2 A763
3 A763
1 A763
2 A304
6 A601
2 A660
1 A413
3 A412
2 A412
1 A412
3 ALS.00
2 A404
2 A773
C2.4
C1.4
C2.3
C1.3
C1.2
C1.1
C1.5
C1.6
C1.7
C1.8
C1.9
C1.10
C1.11
C1.12
C1.13
C1.14
C1.15
C1.16
C1.17
C1.18
C1.19
C1.20
C1.21
C1.22
C1.23
C1.24
C1.25
C1.26
C1.27
C1.28
C1.29
C1.30
C1.31
C1.32
C1.33
C1.34
C1.35
C1.36
C1.37
C1.38
C1.39
C1.40
C1.41
C1.42
C1.43
C1.44
C1.45
C1.46
C1.47
C1.48
C1.49



1 L4 - 1/8" DIMENSION PLAN - AREA A
1/8" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

POLK STANLEY WILCOX ARCHITECTS
REGISTERED ARCHITECTS
NO. C-140
02.24.23
ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	08.23.2024	PR 014
2	10.07.24	PR 088

Contents:
DIMENSION PLAN - LEVEL 4 AREA A

THIS PAGE IS BEST VIEWED IN COLOR

A104AD

ASI-005 NOTE: LAY-IN CEILING GRIDS HAVE BEEN SHIFTED THROUGHOUT TO MATCH BUILTWELL PROVIDED PRODUCTION/ CAD FILE TO ASSIST BIM COORDINATION AS REQUESTED. CLOUDED NOTES ARE ADDED WHERE ARCHITECTRAL RCP INTENTIONALLY DIFFERS FROM BUILTWELL LAYOUT. BUILTWELL TO MATCH ARCHITECTURAL IN THESE LOCATIONS.

RCP LEGEND

- A1 - ACOUSTICAL CEILING TILES, (12" x 96") PREMIUM
  A1.6 - ACOUSTICAL CEILING TILES, (12" x 72") PREMIUM
- A2 - ACOUSTICAL CEILING TILES, (24" x 24") PREMIUM
  A3 - ACOUSTICAL CEILING TILES, (24" X 24") STANDARD
  A4 - ACOUSTICAL CEILING TILES, (24" x 24") CLEANABLE
- A5 - TECTUM PANEL, APPLIED
- A6 - REMOVED/ NOT IN PROJECT
- A7 - ACOUSTIC BLADES
- A8 - ACOUSTIC GYP BOARD
- BRASS PANELS
  EXTERIOR SOFFITS, TYP. MULTIPLE WIDTHS/REVEAL PATTERN
- G1 - GYPSUM BOARD ON SUSPENDED GRID SYSTEM
  G2 - GYPSUM BOARD ON METAL STUD FRAMING
  CONTROL JOINT INDICATION, TYP.
- G3 - ACOUSTIC GYPSUM ASSEMBLY:
  SEE DETAIL 24 / A690
- PWD - PAINTED WOOD BLADES, CUSTOM (06 4000)
- SWS1 - STAINED WOOD CEILING - OPEN SLATS
- SWP - STAINED WOOD CEILING PANELS - SOLID, FLAT
  ACCESS POINT. PROVIDE HINGED OPERATION. VISUALLY SEAMLESS WITH CEILING
- SWV - STAINED WOOD VENEER, CUSTOM (06 4000)
- SWS:33'-33" — CEILING TAG W/ TYPE AND HEIGH A.F.F.
- DRP1 — MOTORIZED DRAPERY TRACK
- RS-A1 — MOTORIZED ROLLER SHADE (RS-A1)
- RS-A1P — MOTORIZED ROLLER SHADE IN POCKET (RS-A1P)
- RS-A3 — MOTORIZED ROLLER SHADE (RS-A3)
- RS-A3P — MOTORIZED ROLLER SHADE IN POCKET (RS-A3P)
- RS-B — MANUAL ROLLER SHADE (RS-B)
- RS-BP — MANUAL ROLLER SHADE IN POCKET (RS-BP)
- CTN — EXAM CURTAIN TRACK
- EXIT LIGHT
  DIRECTIONAL ARROW
- 2X2 ACCESS PANEL, FLANGELESS / MUD-IN

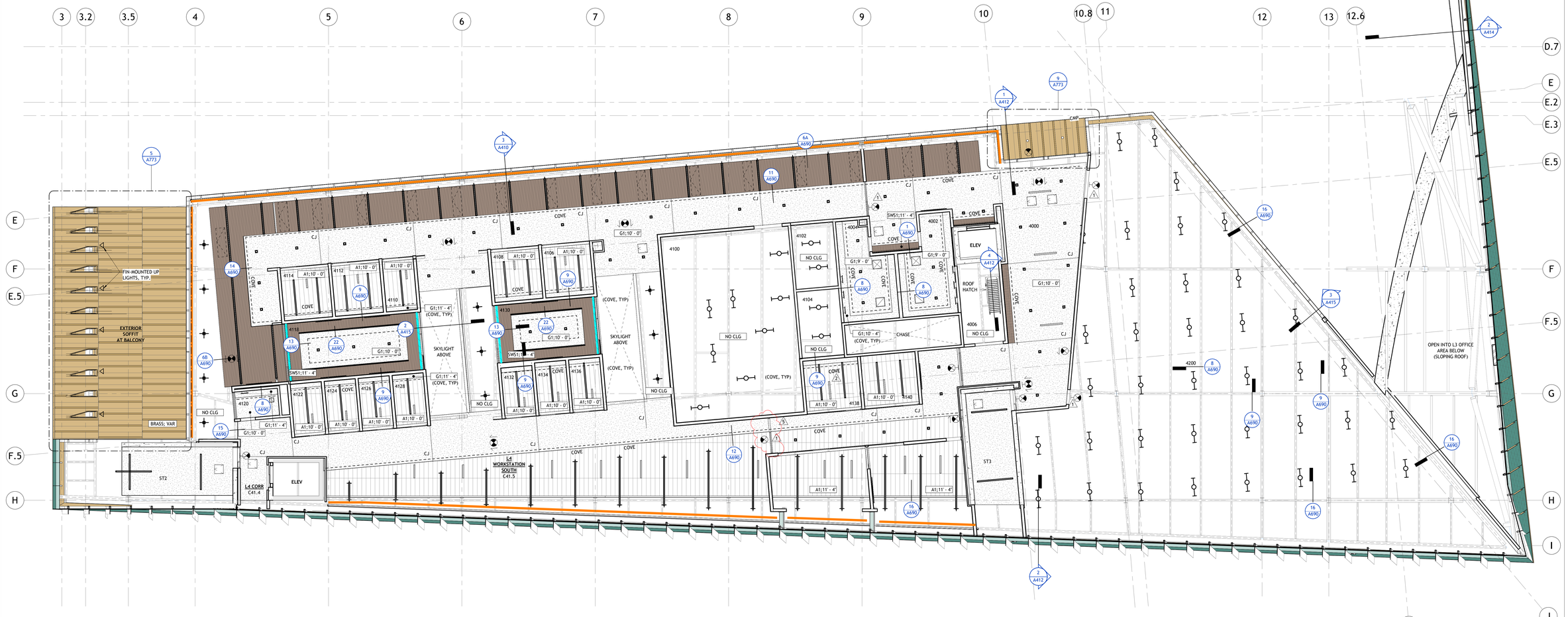
LIGHT FIXTURES SHOWN FOR TYPE/ LOCATION COORDINATION. REFER TO ELECTRICAL PLANS FOR TYPE DESIGNATION AND SCHEDULE INFORMATION.

- EXPOSED BULB LED FIXTURE (BACK OF HOUSE)
- COVE — LED LOW-PROFILE COVE LIGHT
- PENDANT LIGHT FIXTURE, LED CYLINDAR
- PENDANT LIGHT FIXTURE, LED LINEAR
- RECESSED LINEAR FIXTURE, LED
- RECESSED CAN LIGHT, LED SQUARE
- RECESSED FLAT PANEL FIXTURE, 12 X 48", LED
- RECESSED FLAT PANEL FIXTURE, 24 X 24", LED
- WALL-MOUNTED LINEAR FIXTURE, LED
- HELP LIGHT INDICATOR
  "NCL" : NURSE CALL LIGHT
  "RSL" : ROOM STATUS LIGHT

MECHANICAL FIXTURES ARE SHOWN FOR TYPE / COORDINATION. REFER TO MECHANICAL PLANS FOR TYPE DESIGNATION AND SCHEDULE INFORMATION.

RCP NOTES

1. **AT EXPOSED CEILINGS, PAINT DECK, STRUCTURE, AND EXPOSED MEP ITEMS, TYP. (NO PAINT REQUIRED IN STORAGE, MECHANICAL, ELECTRICAL, OR SERVICE ROOMS)**



1 LEVEL 4 - CEILING PLAN
1/8" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WCI DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

POLK STANLEY WILCOX ARCHITECTS — REGISTERED — William Arch Wilcox — No. C-140 — 02.24.23 — ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.13.2023	ADDENDUM 1
2	12.18.2023	ASI 003
3	02.26.2024	ASI 005
4	08.23.2024	PR 074
5	10.07.24	PR 088

Contents:
REFLECTED CEILING PLAN - LEVEL 4

THIS PAGE IS BEST VIEWED IN COLOR

A204

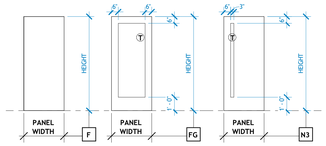
Autodesk Docs://993A 2022 Whole Health/993A Whole Health - Arch 2022.rvt
5/24/2024 4:14:57 PM

DOOR SCHEDULE - STANDARD DOORS AND FRAMES

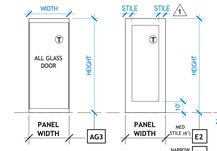
wt	TO ROOM	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR MATERIAL	DOOR PANEL TYPE	FRAME TYPE	FRAME MATERIAL	FIRE RATING	ELECTRICAL NOTES	DOOR HARDWARE	GENERAL NOTES
0102A	LD PARKING	SINGLE	4' - 0"	7' - 8"	HM	F	F1M	HM		2	19.1	PANIC
0102B	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM			19.1	PANIC
0102C	LD PARKING	DOUBLE	6' - 0"	7' - 0"	HM-I	F	F2M	HM			16.0	
0104A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM			15.1	
0104B	LD PARKING	SINGLE	4' - 0"	7' - 8"	HM-I	F	F1M	HM			18.1	
0105A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM			15.1	
0112A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM			15.1	
0114A	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM			18.2	PANIC
0116A	LD PARKING	SINGLE	4' - 0"	7' - 8"	HM-I	F	F1M	HM		CR	18.0	2
0116B	LD PARKING	DOUBLE	6' - 0"	7' - 0"	HM-I	F	F2M	HM			16.0	
0119	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM		CR	18.0	
0120A	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM		CR	18.0	
0122A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM	45		15.1	
0122B		SINGLE	3' - 6"	8' - 0"	HM-I	F	F1	HM		CR	15.0	2
0124A	LD PARKING	DOUBLE	7' - 8"	7' - 8"	HM-I	F	F2M	HM			15.2	PANIC
0124C		DOUBLE	6' - 0"	8' - 0"	HM-I	F	F2	HM		CR	15.0	2
0124D	LD PARKING	SINGLE	3' - 0"	7' - 8"	HM-I	F	F1M	HM			19.1	PANIC
0126A	LD PARKING	DOUBLE	6' - 0"	7' - 8"	HM-I	F	F2M	HM		CR	15.0	
1106A	WARMING	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
1110A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			82.0	
1112A	A/V	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	54.0	
1116A	TOILET ALCOVE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
1118A	TOILET ALCOVE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
1120A	STAIR ALCOVE	SINGLE	3' - 0"	8' - 0"	PL2	N3	F1	HM		CR	41.0	PAINT DOOR TO MATCH ADJACENT ACCENT WALL
1121B	STORAGE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM				PASSAGE SET, NON-LOCKING
1201A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1202A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		2	41.1	
1204A	SIMULATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	41.0	
1206A	SIMULATION CORRIDOR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	30.0	
1207A	SIMULATION CORRIDOR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
1208A	SIMULATION CORRIDOR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	30.0	
1214A	OPERATING ROOM	DOUBLE	6' - 0"	8' - 0"	PL1	F	F2	HM		CR	23.0	
1216A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1226A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1228A	CTRL	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1302A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
1304A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
1306A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1308A	SOUTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1308C	WELCOME DESK	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1310C	L1 NORTHEAST CORR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
1313A	ELEC	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			39.1	
1314A	L1 NORTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR		CR	51.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
1318A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
1400B	MISC. CARTS	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
1406A	ANATOMY RESOURCE CENTER	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
1412A	GYM	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
1414A	GYM	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
1416A	ADA SHR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
1500A	TECH SUPPORT	SINGLE	3' - 0"	8' - 0"	SCS	FG	F1	HM			72.0	
1502A	STOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1504A	FACILITIES CONF	SINGLE	3' - 0"	8' - 0"	SCS	FG	F1	HM			78.0	
1506A	CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM			40.1	
1522A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	2
1524A	TLT	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM			81.0	
1525A	TLT	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM			81.0	
1528A	SECURITY	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM		CR	55.0	
1532A	SERVICES CORR	DOUBLE	6' - 0"	7' - 0"	PL2	F	F2	HM		CR	24.0	
1532B	CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	59.0	
1534A	SERVICES CORR	DOUBLE	6' - 0"	7' - 0"	PL2	F	F2	HM		CR	24.0	
1536A	SERVICES CORR	DOUBLE	6' - 0"	7' - 0"	PL2	F	F2	HM		CR	24.0	
1538A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1540A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1542A	SERVICES CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1542B	I. T. STOR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	55.0	
1552A	BIKE GROTTO		6' - 0"	7' - 0"	HM-I	F					16.0	
1556A	BLDG SUPPORT - SHOP		6' - 0"	7' - 0"	HM-I	F				CR	15.0	
1608A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1610A	WORK	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM		CR	56.0	CARD READER ON 'WORK' SIDE
1616B	CONTROL/ TEAM OBSERVATION	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM		CR	58.0	
1620A	TLT	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM			81.0	
1622A	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.1	
1624A	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			41.0	2
1626A	MEDS ROOM	SINGLE	3' - 0"	7' - 10"	PL2	F	F1	HM			57.0	
1663A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1664A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1666A	PERSONAL CARE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
1668A	OFFICE	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			73.0	
1672A	SP LOUNGE/ TRAIN	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM		CR	57.0	
1672B	SP LOUNGE/ TRAIN	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM		CR	58.0	
1673B	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1676A	TLT	SINGLE	3' - 0"	8' - 0"	PL1	F	F1	HM			81.0	
1678A	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	56.0	
1680A	DECONTAM	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			67.0	
1698A	TLT	SINGLE	3' - 6"	8' - 0"	PL1	F	F1	HM			81.0	
2102A	KITCHEN	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		-		DOUBLE ACTING DOOR
2104A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
2106A	CAFE DINING	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
2110A	OFFICE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			73.0	
2202A	MONUMENTAL CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2204A	MONUMENTAL CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2206A	MED CLASS	SINGLE	3' - 6"	8' - 0"	PL2	F	F1	HM			48.1	PANIC
2208A	EDUCATION CORRIDOR	DOUBLE	6' - 0"	7' - 0"	SCS	F	F2	HM		CR	24.0	2
2208B		SINGLE	3' - 0"	8' - 0"	HM-I	F	F1	HM			18.1	PAINT TO MATCH LOUVER
2210A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2212A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2214A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2216A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2218A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2219A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	HM			CR	59.0	
2220A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2221A	LIBRARY CORR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
2222A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2224A	EDUCATION CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			74.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2302A	COFFEE	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2304A	COFFEE	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2308A	LIBRARY CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2309A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			82.0	
2310A	LIBRARY CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2312A	LIBRARY CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2314A	MONUMENTAL CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			78.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2320A	OFFICE	SINGLE	3' - 0"	7' - 0"	SCS	F	F1	HM			73.0	
2400A	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2400B	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2400C	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2400D	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2402A	A/V	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
2404A	STORAGE	DOUBLE	6' - 0"	9' - 10"	PL2	F	F2	HM		CR	28.0	
2406A	TOUCHDOWN OFFICE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			73.0	
2410A	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2410B	EDUCATION CORR	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM		CR	35.0	WOOD SLATS (SWS) APPLIED TO CORR SIDE.
2410C	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2410D	LOCK	DOUBLE	6' - 0"	8' - 4"	SCS	F	F2	HM	45		36.0	
2412A	A/V	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
2414A	STORAGE	SINGLE	4' - 0"	8' - 0"	PL2	F	F1	HM		CR	60.0	
2416A	TOUCHDOWN OFFICE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			73.0	
2500A	CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			47.1	PANIC
2502A	CORRIDOR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	
2505A	CORRIDOR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2505B	EDUCATION CORR	SINGLE	3' - 0"	8' - 0"	SCS / MW	F	F1CF MW	PER MFR			77.0	CLOSER ON ROOM SIDE. CONCEALED HINGES.
2508A	EDUCATION CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2510A	EDUCATION CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
2514A	EDUCATION CORR	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
3002A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
3004A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
3006A	PERSONAL/ MOTHERS	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			82.0	
3008A	PUBLIC LOBBY	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
3100A	L3 CORR	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM			47.1	PANIC
3102A	L3 CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	57.0	
3104A	L3 CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	2
3128A	L3 CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
3218A	L3 WORK CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	41.0	
3220A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
3302A	STUDENT LOUNGE	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			48.2	
3306A	THEATER	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			69.0	
3312A	TLT/ SHR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	2
3314A	TLT/ SHR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
3316A	THEATER	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	
3502A	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			47.1	PANIC
3504A	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	2
3506A	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	59.0	2
3510A	MEN	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
3512A	WOMEN	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
3514A	MOTHERS RM	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			80.0	
4002A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
4004A	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			84.0	
4006A	PUBLIC LOBBY	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	29.0	
4100A	CIRC	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	25.0	
4102A	MECH	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM			40.1	
4104A	MECH	SINGLE	3' - 0"	7' - 0"	PL2	F	F1	HM		CR	40.0	
4120A	TLT	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			81.0	
4142B	L4 CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			51.0	
4200A	PUBLIC LOBBY	DOUBLE	6' - 0"	8' - 0"	PL2	F	F2	HM		CR	27.0	
4200B	PUBLIC LOBBY	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM			57.0	
C15.1A	CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			41.0	
C15.3A	L1 NORTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			68.0	
C16.4A	L1 NORTHEAST CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM		CR	61.0	
C16.4B	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	49.0	
C16.6B	CLINIC CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	49.0	
C35.1	CORR	SINGLE	3' - 0"	8' - 0"	PL2	F	F1	HM		CR	47.1	
C35.2	L3 CORR	SINGLE	3' - 0"	8' - 0"	SCS	F	F1	HM			83.0	
ST2.0	STAIR 2	SINGLE	3' - 0"	8' - 0"	HM-I	F	F1	HM	90	CR	17.0	EXIT AT ALL TIMES. TIE IN WITH BAS AND ALARM IF OPENED WITHOUT CARD SWIPE
ST3.0		SINGLE	3' - 0"	8' - 0"	HM-I	F	F1	HM	90	CR	17.0	EXIT AT ALL TIMES. TIE IN WITH BAS AND ALARM IF OPENED WITHOUT CARD SWIPE

DOOR LEGEND

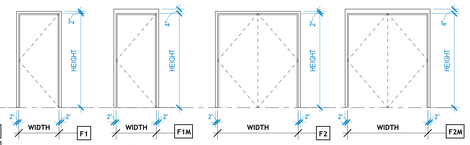
STANDARD DOOR PANEL TYPES, INTERIOR



STANDARD DOOR PANEL TYPES, EXTERIOR

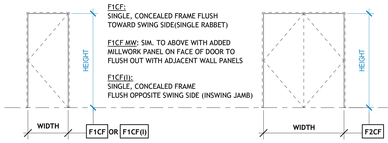


HOLLOW METAL FRAME LEGEND



PR 043 NOTE : MASONRY FRAMES LOCATED AT LO CMU ONLY

CONCEALED FRAME LEGEND



F1CF:
SINGLE, CONCEALED FRAME FLUSH TOWARD SWING SIDE(SINGLE RABBET)

F1CF MW: SIM. TO ABOVE WITH ADDED MILLWORK PANEL ON FACE OF DOOR TO FLUSH OUT WITH ADJACENT WALL PANELS

F1CF(I):
SINGLE, CONCEALED FRAME FLUSH OPPOSITE SWING SIDE (INSWING JAMB)

F2CF:
DOUBLE, CONCEALED FRAME FLUSH TOWARD SWING SIDE (SINGLE RABBET)

F2CF(I):
DOUBLE, CONCEALED FRAME FLUSH OPPOSITE OF SWING SIDE (INSWING JAMB)

DOOR SCHEDULE NOTES + ABBREVIATIONS

DOOR MATERIAL:

SCS = SOLID CORE, STAINED WOOD VENEER FINISH
SCS/MW = SOLID CORE, APPLIED 1/2" MILLWORK PANEL ON EXTERIOR MILLWORK PANEL TO FLUSH WITH ADJ. PANELS SEE DETAIL 3 / A673
PL1 = SOLID CORE, PLASTIC LAMINATE FINISH 'PL1'
PL2 = SOLID CORE, PLASTIC LAMINATE FINISH 'PL2'
HM = HOLLOW METAL, NON-INSULATED - PAINTED
HM-I = HOLLOW METAL, INSULATED - PAINTED
AL = ALUMINUM, FINISH TO MATCH ADJACENT ALUM. FRAME
ST = STEEL, POWDER COAT FINISH

FRAME MATERIAL:

HM = HOLLOW METAL
AL = ALUMINUM
MFR. = PER MANUFACTURER

GLASS TYPE (REFER TO SPECIFICATIONS):

1/4" = 1/4" CLEAR, TEMPERED
1/2" = 1/2" CLEAR, TEMPERED
___R = RATED GLASS PER HOUR DESIGNATION
___F = APPLIED FROSTED FILM

ELECTRICAL NOTES:

CR = CARD READER
AUTO = BUSH BUTTON AUTO OPENER
PB = PUSH BUTTON UNLOCK

GENERAL DOOR SCHEDULE NOTES:

1. REFER TO SPECIFICATIONS FOR HARDWARE SCHEDULE
2. WHERE GLAZING IS SHOWN IN RATED DOORS OR FRAMES, PROVIDE LABELED ASSEMBLY.
3. ALL GLAZING WITHIN DOORS TO BE TEMPERED
4. VERIFY DIMENSIONS ON SITE PRIOR TO FABRICATING DOORS AND DOOR FRAMES
5. WHERE SCHEDULED FRAME TYPES NOTE 'SEE AL. ELEV', REFER TO FLOOR PLANS FOR ALUMINUM FRAME ELEVATION AT LOCATION, A740'S / A750'S FOR FRAME LAYOUTS

DOOR SCHEDULE - SPECIALTY DOORS

DOOR NUMBER	TO ROOM	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR MATERIAL	DOOR TYPE	GLAZING TYPE	FRAME MATERIAL	FIRE RATING	ELECTRICAL NOTES	DOOR HARDWARE	GENERAL NOTES
0124B	LD PARKING	OVERHEAD	8' - 0"	12' - 0"	ST	S6	-	-	-		-	
1210B		OPERABLE WALL			MARKER	S5		-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1212B		OPERABLE WALL			MARKER	S5	-	-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1218B		OPERABLE WALL			MARKER	S5	-	-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1222A	SIMULATION CORRIDOR	ICU BREAKAWAY	8' - 0"	7' - 11 3/4"	AL/GLASS	S0	CLEAR/WFR.	AL	-	CR	85.0	FRAME AND DOOR TO MATCH CUSTOM MULLION COLOR
1224A	SIMULATION CORRIDOR	ICU BREAKAWAY	8' - 0"	7' - 11 3/4"	AL/GLASS	S0	CLEAR/WFR.	AL	-	CR	85.0	FRAME AND DOOR TO MATCH CUSTOM MULLION COLOR
1224B		OPERABLE WALL			MARKER	S4L	-	-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1230A	SIMULATION CORRIDOR	ICU BREAKAWAY	8' - 0"	7' - 11 3/4"	AL/GLASS	S0	CLEAR/WFR.	AL	-	CR	85.0	FRAME AND DOOR TO MATCH CUSTOM MULLION COLOR
1306B		OPERABLE WALL			MARKER	S5		-	-	POWER	-	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1630A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1630B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1632A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1632B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1636C		OPERABLE WALL			MARKER	S4		-	-	POWER	86.0	SEE RCP FOR WIDTH AND ADJ. CEILING HEIGHT
1638A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1638B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1640A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1640B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1642A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1642B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1644A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1644B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1648A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1648B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1682A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1682B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-	CR		PROVIDE WITH ELECTRIC LOCKING
1684A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1684B	CONTROL/ TEAM OBSERVATION	EXAM SLIDING	3' - 6"	8' - 0"	PL2	S2	-	AL	-		86.0	
1686A	CLINIC CORR	EXAM SLIDING	4' - 0"	8' - 0"	PL2	S1	FROST	AL	-		86.0	
1686B	C

STOREFRONT : INTERIOR NON-RATED , CENTER GLAZED

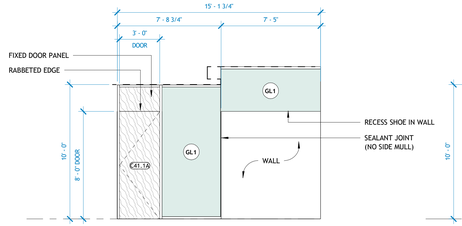
SCALE: 1/4"=1'-0" , UNLESS OTHERWISE NOTED.

GENERAL NOTES:

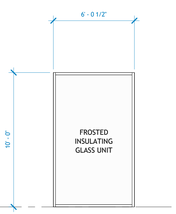
1. **GLASS SHALL BE CLEAR, TEMPERED UNLESS OTHERWISE NOTED.**
2. **GLASS THICKNESSES AT INTERIOR GLAZED AREAS ADJACENT TO WALKING SURFACES SHALL COMPLY WITH THE REQUIREMENTS OF IBC 2403.4 FOR DEFLECTION LIMIT AT A GIVEN APPLICATION POINT.**
3. **MULLION DIMENSIONS IN SYSTEM = 2" X 4 1/2", STANDARD; CENTER GLAZED**
4. **ASSEMBLY WILL CONTAIN BOTH STANDARD PANELS (FULLY CAPTURED ALL SIDES) AND PANELS CAPTURED ON TOP AND BOTTOM ONLY WITHOUT VERTICAL MULLIONS (SILICONE JOINTS)**

INTERIOR SYSTEM LEGEND

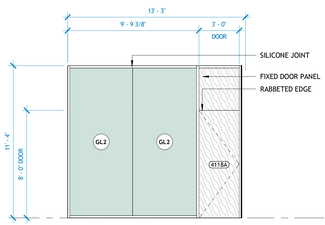
X3.03
- SYSTEM TYPE (S = STOREFRONT, A = ALL GLASS, M = MODULAR, F = FIRE RATED, G = GUARDRAIL)
- BUILDING LEVEL
- ELEVATION NUMBER



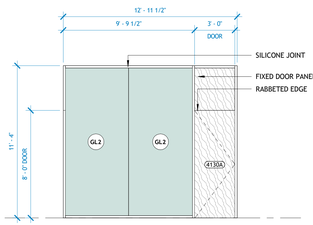
S4.01



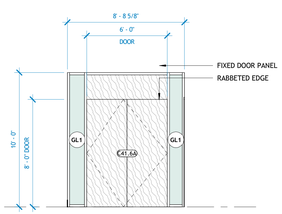
S4.02



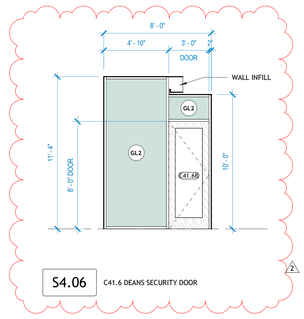
S4.03



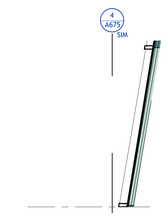
S4.04



S4.05



S4.06 C41.6 DEANS SECURITY DOOR



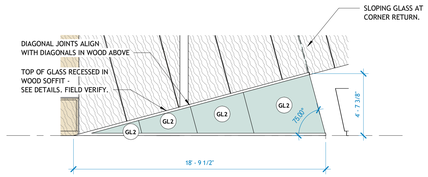
S4.09

INTERIOR GLASS WALLS

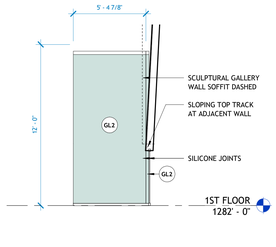
SCALE: 1/4"=1'-0" , UNLESS OTHERWISE NOTED.

GENERAL NOTES:

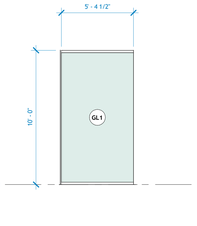
1. **GLASS THICKNESSES AT INTERIOR GLAZED AREAS ADJACENT TO WALKING SURFACES SHALL COMPLY WITH THE REQUIREMENTS OF IBC 2403.4 FOR DEFLECTION LIMIT AT A GIVEN APPLICATION POINT.**
2. **NO VERTICAL MULLIONS - TOP AND BOTTOM RAILS/SHOES ONLY. COLOR : DARK BRONZE ANODIZED.**
3. **TOP AND BOTTOM RAILS/SHOES AS APPROPRIATE FOR GLASS THICKNESS, SPAN, AND CONDITION**



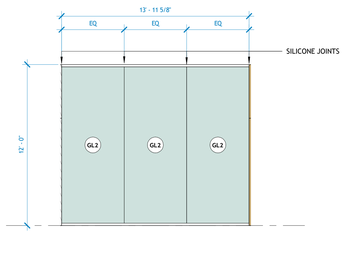
A1.01 1103 GIFT SHOP EAST GLASS



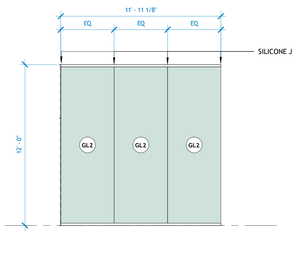
A1.02 1103 GIFT SHOP, NORTH GLASS, SLOPING



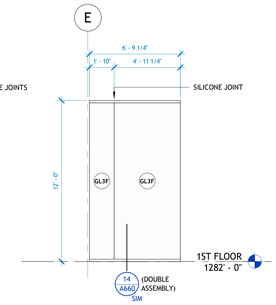
A1.03 1300 SIM ENTRY, WEST



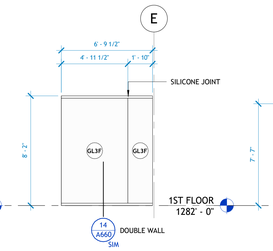
A1.04 1306 SMALL GROUP



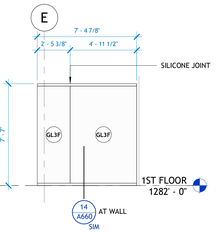
A1.05 1308 SMALL GROUP



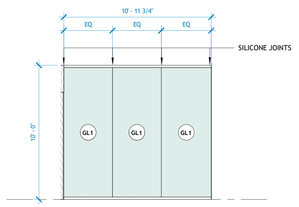
A1.06 1120 - STAIR ALCOVE, WEST



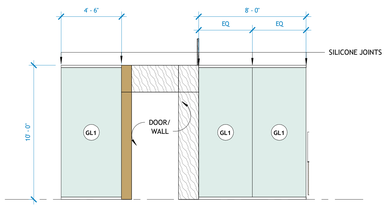
A1.07 1120 STAIR ALCOVE, CENTER



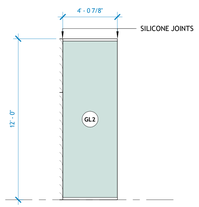
A1.08 1120 STAIR ALCOVE, EAST



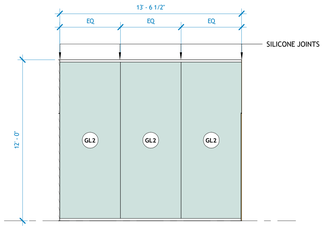
A1.09 1312 SMALL GROUP



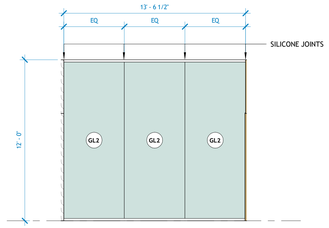
A1.10 1314 MAKER SPACE



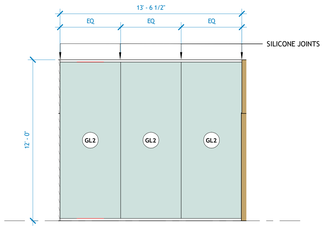
A2.01 2210 SMALL GROUP



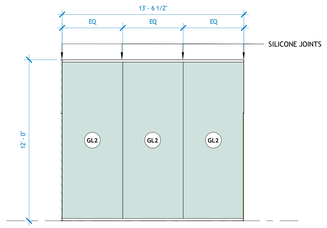
A2.02 2212 SMALL GROUP



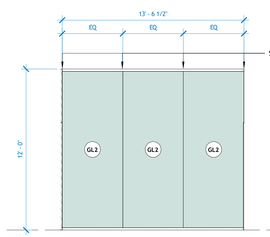
A2.03 2214 SMALL GROUP



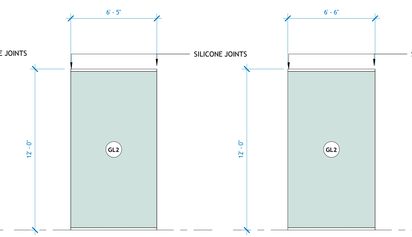
A2.04 2216 SMALL GROUP



A2.05 2218 SMALL GROUP

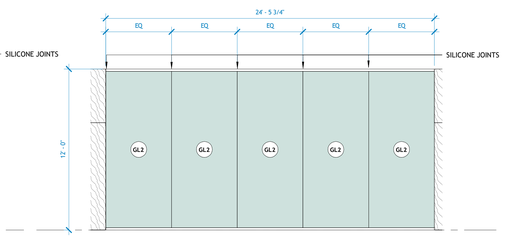


A2.06 2220 SMALL GROUP

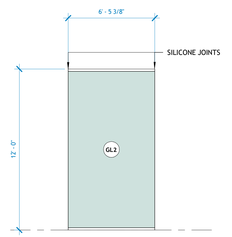


A2.07 2222 MED CLASS NE

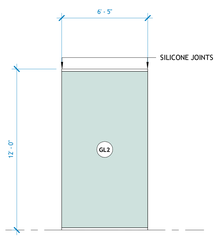
A2.08 2222 MED CLASS NW



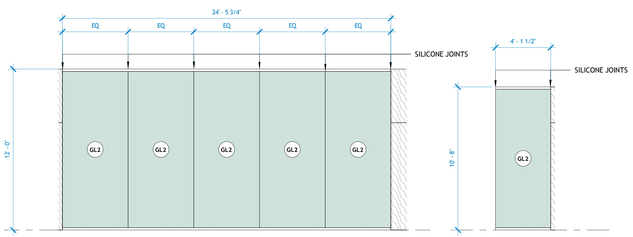
A2.09 2222 MED CLASS, SOUTH



A2.10 2224 MED CLASS NE

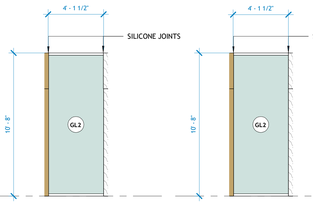


A2.11 2224 MED CLASS NW

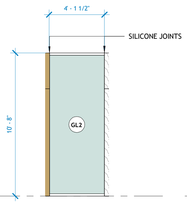


A2.12 2224 MED CLASS, SOUTH

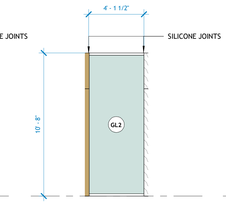
A2.13 2314 STUDY



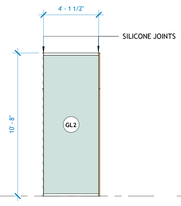
A2.14 2314 STUDY1



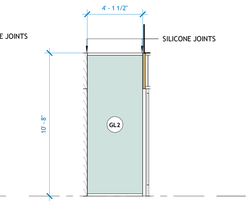
A2.15 2314 STUDY2



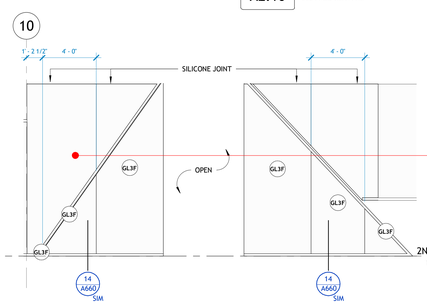
A2.16 2314 STUDY3



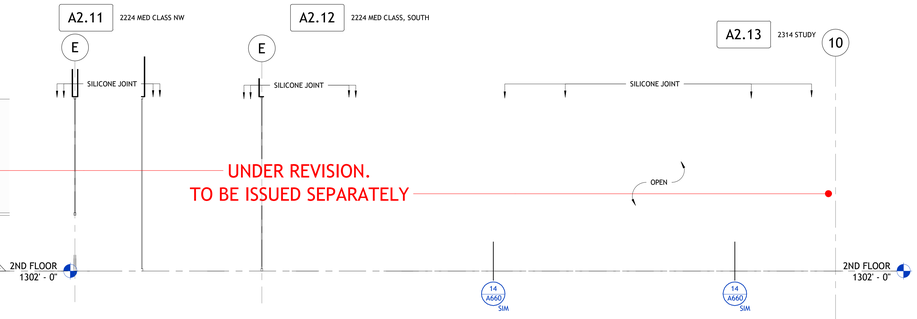
A2.17 2314 STUDY4



A2.18 2314 STUDY5



A2.19 C24.1 EDUCATION CORRIDOR



A2.20 C24.1 END1 | A2.21 C24.1 END2 | A2.22 C24.1 END3 | A2.23 C24.1 END4

A2.26 C22.1 MONUMENTAL CORRIDOR

WINDOW SCHEDULE LEGEND

GL# **GLAZING TYPE TAG.**

REFER TO WINDOW ELEVATIONS AND SYSTEM NOTES FOR LOCATION. REFER TO SPECIFICATIONS FOR ASSEMBLY DESCRIPTIONS.

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0978 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST.
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
238 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

STANLEY WILCOX ARCHITECTS REGISTERED ARCHITECT William C. Wilcox No. C-1410 02.24.23 ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	08.23.2024	PR 074
2	10.07.24	PR 088

PSW Job Number:
993A

Contents:
INTERIOR GLAZING SYSTEM ELEVATIONS - STOREFRONT - L4 + ALL GLASS SYSTEM

THIS PAGE IS BEST VIEWED IN COLOR

A752

Architect Docs // PSW+ 2023 Work Health PSW.rvt Health - Arch 2023.rvt
10/9/2024 2:45:46 PM

FINISH LEGEND

CPT1	CARPET TILE, TYPE 1
CPT2	CARPET TILE, TYPE 2
PT1	PORCELAIN TILE
CT1	CERAMIC TILE
TZ	EPOXY TERRAZZO
PEF	POURED EPOXY FLOOR
C	SEALED CONCRETE

SWF	SOLID WOOD FLOOR
SV	SEAMLESS SHEET VINYL
LVT1	LUXURY VINYL TILE, TYPE 1
LVT2	LUXURY VINYL TILE, TYPE 2
WOS	WALK OFF CARPET
SF	SPORTS FLOOR
SCF	STATIC CONTROL FLOORING

DB	DECORATIVE RUBBER BASE
RB	RUBBER BASE
WB	WOOD BASE, APPLIED, PAINTED
PT1B	PORCELAIN TILE BASE
TZB	TERRAZZO BASE
SVB	SEAMLESS SHEET VINYL BASE, INTEGRAL
PEB	POURED EPOXY BASE, INTEGRAL

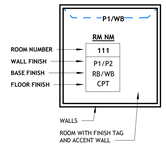
DT1	DECORATIVE GLAZED TILE, TYPE 1
DT2	DECORATIVE GLAZED TILE, TYPE 2
TF	TAPE & FLOAT
PLY	3/4" THICK PLYWOOD
EP	INTERIOR EPOXY PAINT
LP	INTERIOR LATEX PAINT
LP*	INTERIOR LATEX PAINT ON LEVEL 5 FINISH

SWV	STAINED WOOD VENEER
AWP1	ACOUSTIC WALL PANEL, TYPE 1
AWP3	ACOUSTIC WALL PANEL, TYPE 3
RAR	RECESSED ART RAIL
SWS	STAINED WOOD SLAT SYSTEM
ASP	ACRYLIC SHOWER WALL PANEL
CG	CORNER GUARD, SURFACE-MOUNTED

RVS	RIGID VINYL SHEET WALL PROTECTION
GMB	GLASS MARKERBOARD, REFER TO PLAN & SPECS FOR TYPE
PWD	PAINTED WOOD
UPH	UPHOLSTERED BENCH
DRP1	DRAPERY ON MOTORIZED RECESSED TRACK
SWS2	STAINED WOOD SLATS, TYPE 2
SWP	STAINED WOOD PANEL

RVS	RIGID VINYL SHEET WALL PROTECTION
GMB	GLASS MARKERBOARD, REFER TO PLAN & SPECS FOR TYPE
PWD	PAINTED WOOD
UPH	UPHOLSTERED BENCH
DRP1	DRAPERY ON MOTORIZED RECESSED TRACK
SWS2	STAINED WOOD SLATS, TYPE 2
SWP	STAINED WOOD PANEL

FINISH KEY & PLAN NOTES (KEYED ON FINISH PLANS)



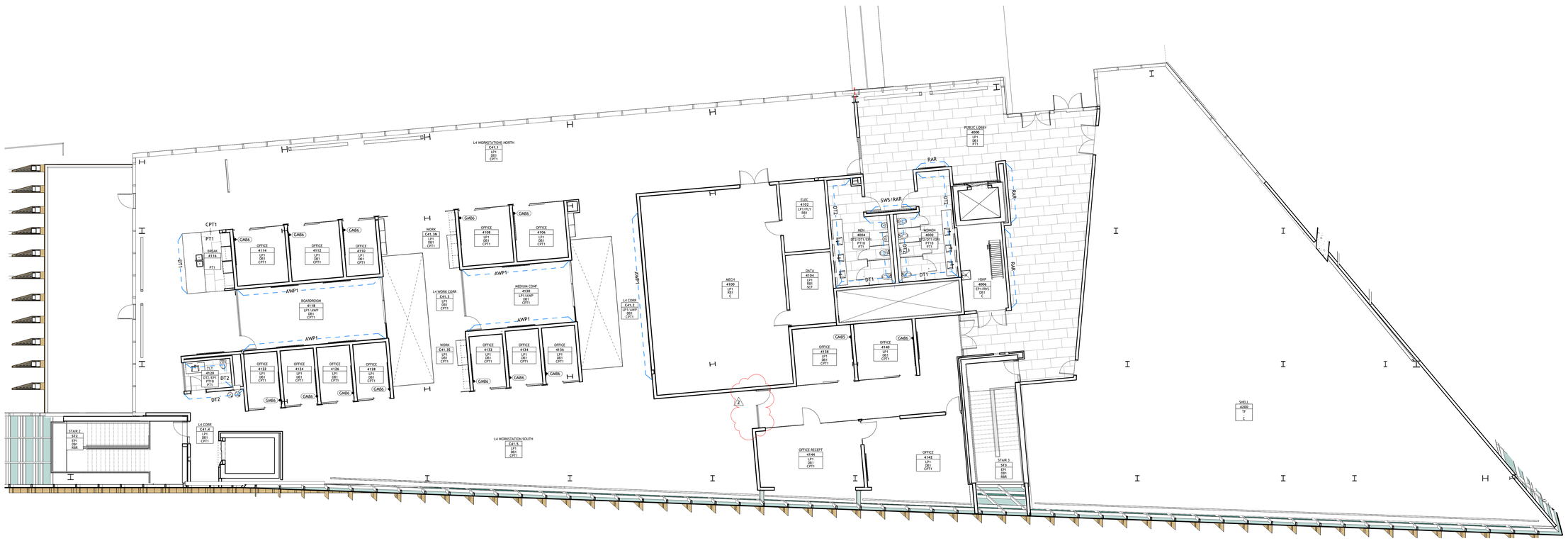
DASHED LINE & TEXT DENOTES A SINGLE LOCATION OF MATERIAL LISTED; PRIMARY FINISHES OF ROOM ARE LISTED IN FINISH KEY.

EXAMPLE AT LEFT: TWO BASE FINISHES AND TWO WALL FINISHES EXIST IN THE ROOM. THE DASHED LINE INDICATES LOCATIONS OF 'P1' AND 'WB'. REMAINING FINISHES ('RB' AND 'P2') ARE ON ALL OTHER WALLS

REFER TO INTERIOR ELEVATIONS FOR FULL EXTENT OF INTERIOR FINISH INFORMATION.

GENERAL FINISHES NOTES

1. **FLOORING MATERIALS DESIGNATED WHEREVER POSSIBLE ON THE DRAWING. CONTRACTOR TO BRING ANY DISCREPANCIES TO THE ATTENTION OF THE DESIGNER TO ENSURE THAT THE CORRECT MATERIAL IS INSTALLED.**
2. **ALL METAL DOOR FRAMES TO BE PAINTED TO MATCH THE ADJACENT WALL COLOR, UNLESS NOTED OTHERWISE.**
3. **ALL FLOOR MATERIALS TRANSITIONS TO OCCUR AT MIDPOINT OF CLOSED DOOR, UNLESS NOTED OTHERWISE.**
4. **ALL FLOORING TO CONTINUE TO THE TOEKICK OF CASEWORK/MILLWORK OR BASE OF WALL.**
5. **REFER TO INTERIOR ELEVATIONS FOR FULL EXTENT OF INTERIOR FINISH INFORMATION.**
6. **SEAMING SHOP DRAWINGS TO BE SUBMITTED TO ARCHITECT FOR REVIEW AND APPROVAL BEFORE FLOORING INSTALLATION BEGINS.**
7. **SEE SPECIFICATIONS FOR ELEVATOR CAB INTERIOR FINISHES. VERIFY ALL FINISHES WITH ARCHITECT.**
8. **REFER TO SPECIFICATIONS FOR FULL DESCRIPTION OF MATERIALS & COLORS.**
9. **INTERIOR LATEX PAINT TO BE USED AT ALL LOCATIONS AS SPECIFIED. INTERIOR EPOXY PAINT TO BE USED AT ALL WET LOCATIONS TO INCLUDE TOILET ROOMS, HOUSEKEEPING & SHOWER ROOMS.**



1 **L4 - FINISH PLAN**
1/8" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

POLK STANLEY WILCOX ARCHITECTS
REGISTERED
No. C-140
02.24.23
ARKANSAS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	08.23.2024	PR 074
2	10.07.24	PR 088

Contents:
FINISH FLOOR PLAN - LEVEL 4

THIS PAGE IS BEST VIEWED IN COLOR

A804

Autodesk Docs://19004-2023 Arkansas Health/19004 Whole Health - Arch 2023.rvt
10/4/2024 2:47:37 PM

LIFE SAFETY LEGEND

1 00T
NON-RATED WALL (GRAYSCALE)

2 00TS
1 HR RATED WALL

2 HR RATED WALL

1E
RATED WALL PERMANENT LABEL KEY
REFER TO RATED WALL PERMANENT LABEL DESCRIPTION BELOW

90C
RATED DOOR
DOOR RATING DESIGNATION IN MINUTES
RATED WALL ASSEMBLY

DOOR 100A
333 10" 10" x .15
DOOR/STAIR OCCUPANCY COUNT, REQ'D CLEARANCES
REQUIRED CLEAR WIDTH
PROVIDED CLEAR WIDTH
OCCUPANT COUNT SERVED
MEANS OF EGRESS CAPACITY FACTOR
(STAIRS PER 1005.3.1, DOORS PER 1005.3.2)

Room name
150 SF
3333
ROOM AREA AND OCCUPANCY COUNT
INDIVIDUAL ROOM OCCUPANT COUNT
REFER ALSO TO OCCUPANCY COUNT AND FIXTURE LOADING CHART FOR OVERALL OCCUPANT COUNT AT EACH LEVEL.
CHAIR ICON INDICATES OCCUPANCY IS DERIVED FROM FIXED SEAT COUNT

90'
EGRESS TRAVEL TOWARD EXIT
DISTANCE ALONG SEGMENT

90'
COMMON PATH OF EGRESS TRAVEL (DASHED)
DISTANCE ALONG SEGMENT

127'
300'
OVERALL TRAVEL DISTANCE TAG
ACTUAL TRAVEL DISTANCE OF ROUTE
MAXIMUM TRAVEL DISTANCE OF ROUTE

FEC XX
FIRE EXTINGUISHER CABINET-
REFER TO HOST WALL TYPE FOR REQUIRED RATING
FEC RA: RECESSED, CLASS A FIRES - ORDINARY MATERIALS (6" STUDS MIN.)
FEC RC: RECESSED, CLASS C FIRES - LIVE ELECTRICAL (6" STUDS MIN.)
FEC SA: SEMI-RECESSED, CLASS A FIRES - ORDINARY MATERIALS
FEC SC: SEMI-RECESSED, CLASS C FIRES - LIVE ELECTRICAL
FEC FA: FACE MOUNTED, CLASS A FIRES - ORDINARY MATERIALS
FEC FX: FACE MOUNTED, EXTERIOR CABINET - ORDINARY, PARKING DECK
FEC FC: FACE MOUNTED, CLASS C FIRES - LIVE ELECTRICAL

FE XX
FIRE EXTINGUISHER WITH BRACKET - WALL MOUNTED
FE A: WALL MOUNTED, CLASS A FIRES - ORDINARY MATERIALS
FE C: WALL MOUNTED, CLASS C FIRES - LIVE ELECTRICAL

FDC
FIRE DEPARTMENT CONNECTION VALVE

EXIT
ENTRY TO 'EXIT' COMPONENT OF MEANS OF EGRESS

EXIT ACCESS
ENTRY TO 'EXIT ACCESS' STAIR ALONG EGRESS PATH

RATED WALL PERMANENT LABEL KEY

PROVIDE PERMANENT SIGNS OR STENCILING IN ACCESSIBLE CONCEALED FLOOR AND FLOOR-CEILING SPACES FOR ALL RATED WALL ASSEMBLIES. LOCATE LABELS WITHIN 15 FEET OF THE END OF EACH WALL AND AT INTERVALS NOT EXCEEDING 30 FEET MEASURED HORIZONTALLY ALONG THE WALL OR PARTITION. PROVIDE LABELING ON EACH SIDE OF WALL.

REFER TO UNDERLINED PORTIONS OF EXPLANATIONS BELOW FOR LABEL TEXT REQUIRED. REFER TO LIFE SAFETY PLAN AT EACH FLOOR LEVEL FOR LOCATIONS AND EXTENTS.

1O **1 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT OCCUPANCY SEPARATION WALLS (AFPC/IBC SECTION 508.4)

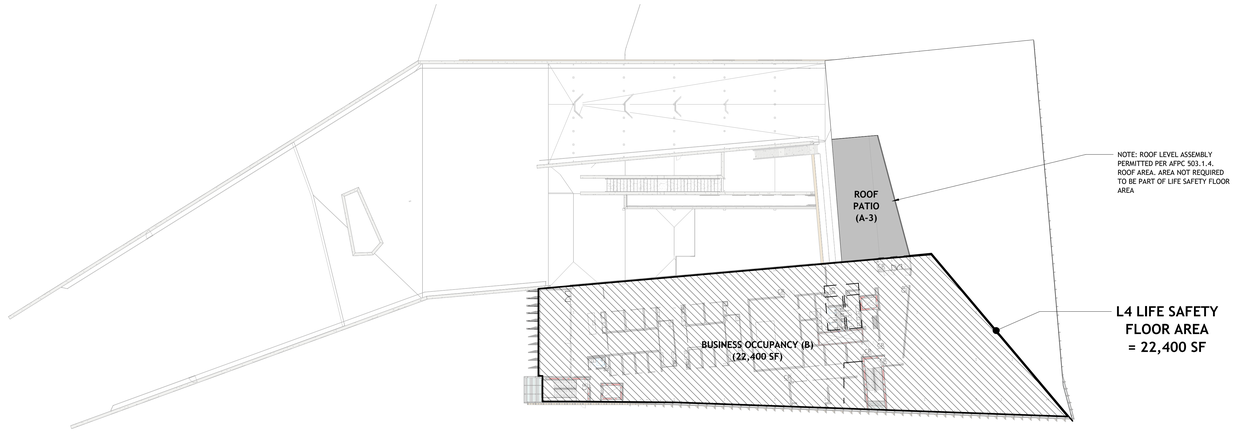
1S **1 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT SHAFT OR EGRESS CIRCULATION CONNECTING LESS THAN 4 STORIES (AFPC/IBC SECTION 713.4/1023.2)

1F **1 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT FIRE RISER ROOM

2S **2 HR FIRE BARRIER- PROTECT ALL OPENINGS** AT SHAFT OR EGRESS CIRCULATION CONNECTING 4 OR MORE STORIES (AFPC/IBC SECTION 713.4/1023.2)

L4 OCCUPANCY SEPARATION DIAGRAM

LEVEL FOUR OCCUPANCY IS BUSINESS OCCUPANCY.



L4 OCCUPANCY COUNT AND FIXTURE LOADING

LEVEL 4 OCCUPANCY CLASIFICATION

PER 2021 (DRAFT) ARKANSAS FIRE PREVENTION CODE

BUSINESS (B)

LEVEL 1 FUNCTION OF SPACE BREAKDOWN AND OCCUPANT COUNT

PER 2021 (DRAFT) ARKANSAS FIRE PREVENTION CODE

OCCUPANCY	FUNCTION OF SPACE (PER AFPC 1004.5) REFER TO PLAN BELOW FOR EXTENTS	OCCUPANCY PER ACTUAL USE OF SPACE
BUSINESS (B)	BUSINESS AREAS - TYPICAL LOADING 18,660 sf @ 150 SF / OCC — 2	2 125 OCC
	STORAGE / MECHANICAL / UTILITY 1750 sf @ 300 SF / OCC	6 OCC
	ASSEMBLY AREAS - CONFERENCE ROOMS @ 15 SF / OCC (SEE PLAN)	2 72 OCC
ASSEM (A-3)	ASSEMBLY AREAS - EXTERIOR TERRACE (SEE PLAN)	214 OCC
	TOTAL L2 OCCUPANCY	**= 417 OCC**

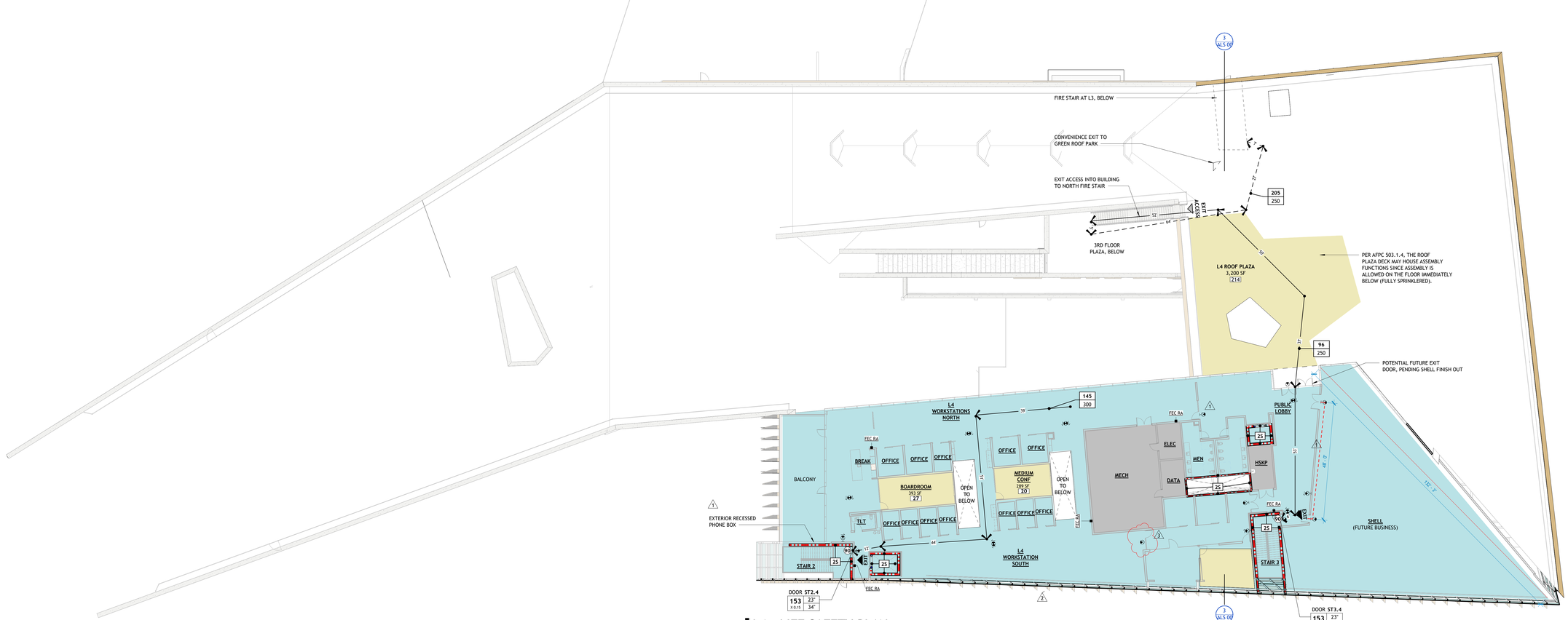
LEVEL 1 PLUMBING FIXTURE COUNTS REQUIRED (AND PROVIDED)

PER 2018 INTERNATIONAL PLUMBING CODE

CLASSIFICATION	TOTAL OCC. IN CLASS.	WATER CLOSETS MALE	WATER CLOSETS FEMALE	WC PER SEX M	WC PER SEX F	LAVATORIES MALE	LAVATORIES FEMALE	LAVS PER SEX M	LAVS PER SEX F	DRINKING FOUNTAINS	SERVICE SINK
BUSINESS	203	1:25 FOR FIRST 50 , THEN 1:50 @ 203 = 6 REQUIRED 2		3	3	1:40 FOR FIRST 80, THEN 1:80 @ 203 = 4 REQUIRED 2		2	2	1:100 @203 : 3 REQUIRED 2	1 REQUIRED
ASSEMBLY	214	1:125 @107 = 1 REQ.	1:65 @107 = 2 REQ.	1	2	1:200 @214 = 2 REQUIRED		1	1	1:500 @ 214 = 1 REQUIRED	
		TOTAL TOILETS REQUIRED		4	5	TOTAL LAVS REQUIRED		3	3	TOTAL DF REQUIRED = 4	TOTAL SS REQUIRED = 1
		TOTAL TOILETS PROVIDED		4	5	TOTAL LAVS PROVIDED		3	4	TOTAL DF PROVIDED = 2	TOTAL SS PROVIDED = 1

NOTES:

1. **LEVEL 4 IS PLANNED FOR FUTURE BUSINESS OCCUPANCY. NOTES AND ASSUMPTIONS HERE ARE FOR PLANNING PURPOSES RELATING TO EGRESS, ETC.**
2. **AN EXTERIOR EXIT IS PROVIDED TO THE 4TH FLOOR PLAZA, ULTIMATELY EXITING DOWN THE GREEN ROOF OR SWITCHING BACK TO EGRESS BELOW THE BUILDING CROSS-OVER. THIS EXIT IS ADDITIONAL TO THE REQUIRED 2- EXITS ON THE FLOOR; HOWEVER, EXITING INTO THE BUILDING FROM THE ROOF DECK (AS A PRIMARY EXIT FROM THE ROOF) WILL BE REQUIRED.**
3. **BUSINESS AREA OCCUPANCY UPDATED TO 150 GROSS SF/OCC ON THIS FLOOR PER 2021 AFPC/IBC.** 2



1 L4 - LIFE SAFETY PLAN
1/16" = 1'-0"

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0978 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E. STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
155 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5580

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD. STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
238 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

REGISTERED ARCHITECT
William Arthur Wilcox
No. C-140
02.24.23
ARKANSAS
POLK STANLEY WILCOX ARCHITECTS

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.13.2023	ADDENDUM 1
2	08.23.2024	PR 074
3	10.07.24	PR 088

Contents:
LIFE SAFETY PLAN - LEVEL 4

THIS PAGE IS BEST VIEWED IN COLOR

ALS 04

Autodesk Docs://19004-2022 Arkansas Health/19004 Whole Health - Arch 2022.rvt
10/6/2023 2:13:13 PM

GENERAL NOTES:

1. REFER TO GENERAL NOTES ON SHEET E000.
2. PROVIDE ALL LOW VOLTAGE CABLING AND NECESSARY RACEWAY TO SUPPORT CABLING FOR LIGHTING CONTROL SYSTEM. COORDINATE WITH LUTRON CONTROLS DRAWINGS FOR ALL REQUIREMENTS.

ELECTRICAL PLAN NOTES:

L11 LOCATION OF 4FT EMERGENCY SECTION WITHIN LIGHT FIXTURE.

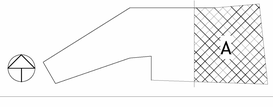
L13 CIRCUIT LIGHTING FIXTURES IN ELEVATOR HOISTWAY TO ALL OTHER LIGHTING FIXTURES IN SAME ELEVATOR HOISTWAY AND SHOWN ON OTHER FLOOR LEVELS. 3-WAY SWITCH AT TOP AND BOTTOM OF HOISTWAY SHALL CONTROL ALL FIXTURES IN HOISTWAY. COORDINATE EXACT LIGHT FIXTURE AND SWITCH LOCATIONS WITH ELEVATOR MANUFACTURER. LIGHT FIXTURES MAY BE INSTALLED VERTICALLY AS NEEDED AT EACH LEVEL SHOWN.

L31 LOCATE LUTRON CONTROL MODULES ABOVE ACCESSIBLE CEILING. REFER TO LUTRON CONTROL DRAWINGS FOR ADDITIONAL CONNECTION REQUIREMENTS.

REFER TO SHEET E100.2 FOR ROOFTOP LIGHTING

1 LIGHTING - LEVEL 4 RCP - AREA A
1/8" = 1'-0"

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 18598
JOHN L. HALLMAN
10/07/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	08.23.24	PR074
3	10.07.24	PR088

Contents:
LIGHTING - LEVEL 4 RCP - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

E104A

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:

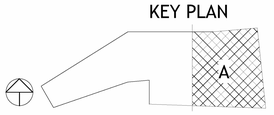
M45 UP TO RELIEF FAN ON ROOF.
M46 UP TO INTAKE HOOD ON ROOF.
M47 ROUTE RETURN DUCT DOWN ALONG WALL. PROVIDE SECOND ELBOW MOUNTED BOTTOM OF DUCT 1 FOOT ABOVE FINISHED FLOOR.
M57 COORDINATE WITH ARCHITECTURAL DRAWINGS TO LEAVE WALL DOWN ABOVE CEILING FOR RETURN PATHWAY.
M107 MOUNT BOTTOM OF SUPPLY GRILLE 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 BBH SECTION, IF REQUIRED (TYPICAL)
M193 BBH 156-169 SHALL BE CONTROL BY VAV 5-73 THERMOSTAT.

MECHANICAL PLAN NOTES:

M194 BBH 175-180 SHALL BE CONTROL BY UH 1 AND UH 2 THERMOSTATS.
M197 BBH 136-140 SHALL BE CONTROL BY VAV 5-58 THERMOSTAT.
M198 BBH 121-125 SHALL BE CONTROL BY VAV 5-49 THERMOSTAT.
M199 BBH 126-128 SHALL BE CONTROL BY VAV 5-50 THERMOSTAT.
M200 BBH 129-132 SHALL BE CONTROL BY VAV 5-51 THERMOSTAT.
M201 BBH 133-134 AND 151-153, 155 SHALL BE CONTROL BY VAV 5-52 THERMOSTAT.

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

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
155 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

10/14/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	04.25.24	PR-049
4	06.20.24	PR-064
5	08.23.24	PR-074
6	10.07.24	PR-088

Contents:
HVAC - LEVEL 4
PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

M104A

MECHANICAL PLAN NOTES:

M16 REFER TO M203A FOR PIPING FROM BELOW TO HYDRONIC BASEBOARD HEATER
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.
M23 MOUNT BOTTOM OF UNIT HEATER 10 FT AFF.
M26 CHILLED WATER BYPASS VALVE. POWER DIRECTLY TO CHILLER CONTROL PANEL. REFER TO CONTROLS FOR FURTHER INFORMATION.
M27 HEATING WATER BYPASS VALVE. REFER TO BOILER CONTROLS FOR FURTHER INFORMATION.

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)
M146 EXTEND PIPING THROUGH BBH-161, BBH-160, AND BBH-159.
M147 EXTEND PIPING THROUGH BBH-158, BBH-157, AND BBH-156.
M149 EXTEND PIPING THROUGH BBH-148, BBH-149, AND BBH-150. CV=0.23
M150 EXTEND PIPING THROUGH BBH-142, BBH-143, BBH-144. CV=0.44
M151 EXTEND PIPING THROUGH BBH-136, BBH-137, BBH-138, BBH-140. CV=0.67
M152 EXTEND PIPING THROUGH BBH-121 AND BBH-122. CV=0.46
M153 EXTEND PIPING THROUGH BBH-125, BBH-126, BBH-127, BBH-128, BBH-129, AND BBH-130. CV=1.20.

MECHANICAL PLAN NOTES:

M154 EXTEND PIPING THROUGH BBH-131, BBH-132, BBH-133, AND BBH-134. CV=0.80.
M155 EXTEND PIPING THROUGH BBH-151, BBH-152, BBH-152, AND BBH-154. CV=0.49.
M210 EXTEND PIPING THRU BBH-146 AND BBH-147. CV=0.44

MECHANICAL GENERAL NOTE:
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)

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

KEY PLAN

POLK STANLEY WILCOX
5 901 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
230 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WCI DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 11393
10/14/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	04.26.24	PR048
4	05.20.24	PR064
5	08.23.24	PR074
6	10.07.24	PR088

Contents:
PIPING - LEVEL 4 PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

M204A

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 1

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 1-01	AHU-1	PRICE	SDV	8"	250	125	125	125	120 °F	100 °F	55.0	85.0	4.1	1.0	2	5.00	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-02	AHU-1	PRICE	SDV	8"	250	125	125	125	120 °F	100 °F	55.0	85.0	4.1	1.0	2	5.00	0.44	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-03	AHU-1	PRICE	SDV	8"	650	195	195	325	120 °F	100 °F	55.0	85.0	10.5	2.5	2	5.00	1.1	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-04	AHU-1	PRICE	SDV	8"	530	159	159	265	120 °F	100 °F	55.0	85.0	8.6	2.1	2	5.00	0.93	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-05	AHU-1	PRICE	SDV	6"	160	65	48	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.27	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-06	AHU-1	PRICE	SDV	6"	160	65	65	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.27	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-07	AHU-1	PRICE	SDV	8"	210	125	125	125	120 °F	100 °F	55.0	85.0	3.4	0.8	2	5.00	0.35	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-08	AHU-1	PRICE	SDV	8"	260	78	78	130	120 °F	100 °F	55.0	85.0	4.2	1.0	2	5.00	0.44	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-09	AHU-1	PRICE	SDV	6"	100	65	65	65	120 °F	100 °F	55.0	85.0	1.6	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-10	AHU-1	PRICE	SDV	8"	610	183	183	305	120 °F	100 °F	55.0	85.0	9.9	2.4	2	5.00	1.06	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-11	AHU-1	PRICE	SDV	10"	1090	545	545	545	120 °F	100 °F	55.0	85.0	17.7	4.2	2	5.00	1.86	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-12	AHU-1	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-13	AHU-1	PRICE	SDV	14"	2040	1020	1020	1020	120 °F	100 °F	55.0	85.0	33.0	7.9	2	5.00	3.5	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-14	AHU-1	PRICE	SDV	8"	400	125	125	200	120 °F	100 °F	55.0	85.0	6.5	1.6	2	5.00	0.71	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-15	AHU-1	PRICE	SDV	8"	410	205	205	205	120 °F	100 °F	55.0	85.0	6.6	1.6	2	5.00	0.71	24/1	35	35	CONSTANT VOLUME	A-M
VAV 1-16	AHU-1	PRICE	SDV	8"	270	125	125	135	120 °F	100 °F	55.0	85.0	4.4	1.1	2	5.00	0.49	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-17	AHU-1	PRICE	SDV	14"	1710	513	513	855	120 °F	100 °F	55.0	85.0	27.7	6.7	2	5.00	2.97	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-18	AHU-1	PRICE	SDV	8"	470	141	141	235	120 °F	100 °F	55.0	85.0	7.6	1.8	2	5.00	0.79	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-19	AHU-1	PRICE	SDV	10"	850	255	255	425	120 °F	100 °F	55.0	85.0	13.8	3.3	2	5.00	1.46	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-20	AHU-1	PRICE	SDV	10"	860	258	258	430	120 °F	100 °F	55.0	85.0	13.9	3.3	2	5.00	1.46	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-21	AHU-1	PRICE	SDV	8"	490	147	147	245	120 °F	100 °F	55.0	85.0	7.9	1.9	2	5.00	0.84	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-22	AHU-1	PRICE	SDV	16"	2550	765	765	1275	120 °F	100 °F	55.0	85.0	41.3	9.9	2	5.00	4.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-23	AHU-1	PRICE	SDV	12"	1230	369	369	615	120 °F	100 °F	55.0	85.0	19.9	4.8	2	5.00	2.13	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-24	AHU-1	PRICE	SDV	12"	1380	414	414	690	120 °F	100 °F	55.0	85.0	22.4	5.4	2	5.00	2.39	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-25	AHU-1	PRICE	SDV	12"	1380	414	414	690	120 °F	100 °F	55.0	85.0	22.4	5.4	2	5.00	2.39	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-26	AHU-1	PRICE	SDV	16"	2570	771	771	1285	120 °F	100 °F	55.0	85.0	41.6	10.0	2	5.00	4.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-27	AHU-1	PRICE	SDV	6"	130	65	65	65	120 °F	100 °F	55.0	85.0	2.1	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-28	AHU-1	PRICE	SDV	10"	990	297	297	495	120 °F	100 °F	55.0	85.0	16.0	3.9	2	5.00	1.73	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-29	AHU-1	PRICE	SDV	10"	990	297	297	495	120 °F	100 °F	55.0	85.0	16.0	3.9	2	5.00	1.73	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-30	AHU-1	PRICE	SDV	12"	1210	363	363	605	120 °F	100 °F	55.0	85.0	19.6	4.7	2	5.00	2.08	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-31	AHU-1	PRICE	SDV	10"	970	291	291	485	120 °F	100 °F	55.0	85.0	15.7	3.8	2	5.00	1.68	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-32	AHU-1	PRICE	SDV	10"	1080	324	324	540	120 °F	100 °F	55.0	85.0	17.5	4.2	2	5.00	1.86	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-33	AHU-1	PRICE	SDV	8"	690	207	207	345	120 °F	100 °F	55.0	85.0	11.2	2.7	2	5.00	1.12	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-34	AHU-1	PRICE	SDV	6"	150	65	65	75	120 °F	100 °F	55.0	85.0	2.4	0.6	2	5.00	0.26	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-35	AHU-1	PRICE	SDV	8"	320	125	125	160	120 °F	100 °F	55.0	85.0	5.2	1.2	2	5.00	0.53	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-36	AHU-1	PRICE	SDV	16"	2410	723	723	1205	120 °F	100 °F	55.0	85.0	39.0	9.4	2	5.00	4.16	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-37	AHU-1	PRICE	SDV	16"	2410	723	723	1205	120 °F	100 °F	55.0	85.0	39.0	9.4	2	5.00	4.16	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-38	AHU-1	PRICE	SDV	16"	3130	1565	1565	1565	120 °F	100 °F	55.0	85.0	50.7	12.2	2	5.00	5.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-39	AHU-1	PRICE	SDV	16"	2250	1125	1125	1125	120 °F	100 °F	55.0	85.0	36.5	8.8	2	5.00	3.9	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-40	AHU-1	PRICE	SDV	8"	250	125	125	125	120 °F	100 °F	55.0	85.0	4.1	1.0	2	5.00	0.44	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-41	AHU-1	PRICE	SDV	10"	1000	500	500	500	120 °F	100 °F	55.0	85.0	16.2	3.9	2	5.00	1.73	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-42	AHU-1	PRICE	SDV	6"	100	65	65	65	120 °F	100 °F	55.0	85.0	1.6	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 1-43	AHU-1	PRICE	SDV	6"	225	70	70	110	120 °F	100 °F	55.0	85.0	3.6	0.7	1	5.00	0.35	24/1	35	35	SINGLE MIN, DUAL MAX	A-M

4

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 2

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 2-01	AHU-2	PRICE	SDV	16"	2410	723	723	1205	120 °F	100 °F	55.0	85.0	39.0	9.4	2	5.00	4.16	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-02	AHU-2	PRICE	SDV	8"	640	320	320	320	120 °F	100 °F	55.0	85.0	10.4	2.5	2	5.00	1.1	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-03	AHU-2	PRICE	SDV	14"	1900	570	570	950	120 °F	100 °F	55.0	85.0	30.8	7.4	2	5.00	3.27	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-04	AHU-2	PRICE	SDV	8"	230	125	125	125	120 °F	100 °F	55.0	85.0	3.7	0.9	2	5.00	0.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-05	AHU-2	PRICE	SDV	16"	2800	1400	1400	1400	120 °F	100 °F	55.0	85.0	45.4	9.2	2	5.00	6.3	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-06	AHU-2	PRICE	SDV	10"	750	225	225	375	120 °F	100 °F	55.0	85.0	12.2	2.9	2	5.00	1.3	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-07	AHU-2	PRICE	SDV	8"	390	125	125	195	120 °F	100 °F	55.0	85.0	6.3	1.5	2	5.00	0.66	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-08	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-09	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-10	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-11	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-12	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-13	AHU-2	PRICE	SDV	10"	910	273	273	455	120 °F	100 °F	55.0	85.0	14.7	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-14	AHU-2	PRICE	SDV	8"	280	125	125	140	120 °F	100 °F	55.0	85.0	4.5	1.1	2	5.00	0.5	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-15	AHU-2	PRICE	SDV	10"	900	450	450	450	120 °F	100 °F	55.0	85.0	14.6	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-16	AHU-2	PRICE	SDV	10"	900	450	450	450	120 °F	100 °F	55.0	85.0	14.6	3.5	2	5.00	1.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-17	AHU-2	PRICE	SDV	8"	380	125	125	190	120 °F	100 °F	55.0	85.0	6.2	1.5	2	5.00	0.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-18	AHU-2	PRICE	SDV	8"	300	125	125	150	120 °F	100 °F	55.0	85.0	4.9	1.2	2	5.00	0.5	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-19	AHU-2	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-20	AHU-2	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-21	AHU-2	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-22	AHU-2	PRICE	SDV	6"	140	65	65	70	120 °F	100 °F	55.0	85.0	2.3	0.5	2	5.00	0.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-23	AHU-2	PRICE	SDV	12"	1300	650	650	650	120 °F	100 °F	55.0	85.0	21.1	5.1	2	5.00	2.24	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 2-24	AHU-2	PRICE	SDV	14"	2080	624	624	1040	120 °F	100 °F	55.0	85.0	33.7	8.1	2	5.00	3.55	24/1	35	35	SINGLE MIN, DUAL MAX	A-M

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 3

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 3-01	AHU-3	PRICE	SDV	8"	530	159	159	265	120 °F	100 °F	55.0	85.0	8.6	2.1	2	5.00	0.93	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-02	AHU-3	PRICE	SDV	6"	160	65	65	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.26	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-03	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-04	AHU-3	PRICE	SDV	8"	550	165	165	275	120 °F	100 °F	55.0	85.0	8.9	2.1	2	5.00	0.93	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-05	AHU-3	PRICE	SDV	8"	340	125	125	170	120 °F	100 °F	55.0	85.0	5.5	1.3	2	5.00	0.57	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-06	AHU-3	PRICE	SDV	8"	670	201	201	335	120 °F	100 °F	55.0	85.0	10.9	2.6	2	5.00	1.15	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-07	AHU-3	PRICE	SDV	8"	680	204	204	340	120 °F	100 °F	55.0	85.0	11.0	2.6	2	5.00	1.15	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-08	AHU-3	PRICE	SDV	10"	880	264	264	440	120 °F	100 °F	55.0	85.0	14.3	3.4	2	5.00	1.50	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-09	AHU-3	PRICE	SDV	4"	90	50	50	50	120 °F	100 °F	55.0	85.0	1.5	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-10	AHU-3	PRICE	SDV	6"	100	65	65	65	120 °F	100 °F	55.0	85.0	1.6	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-11	AHU-3	PRICE	SDV	6"	120	65	65	65	120 °F	100 °F	55.0	85.0	1.9	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-12	AHU-3	PRICE	SDV	8"	510	255	255	255	120 °F	100 °F	55.0	85.0	8.3	2.0	2	5.00	0.88	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-13	AHU-3	PRICE	SDV	6"	120	65	65	65	120 °F	100 °F	55.0	85.0	1.9	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-14	AHU-3	PRICE	SDV	6"	80	80	80	80	120 °F	100 °F	55.0	85.0	1.3	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-15	AHU-3	PRICE	SDV	4"	50	50	50	50	120 °F	100 °F	55.0	85.0	0.6	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-16	AHU-3	PRICE	SDV	4"	60	50	50	50	120 °F	100 °F	55.0	85.0	1.0	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-17	AHU-3	PRICE	SDV	4"	50	50	50	50	120 °F	100 °F	55.0	85.0	0.8	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-18	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-19	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-20	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-21	AHU-3	PRICE	SDV	4"	80	50	50	50	120 °F	100 °F	55.0	85.0	1.3	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-22	AHU-3	PRICE	SDV	4"	70	50	50	50	120 °F	100 °F	55.0	85.0	1.1	6.1	2	5.00	2.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-23	AHU-3	PRICE	SDV	12"	1570	785	785	785	120 °F	100 °F	55.0	85.0	25.4	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-24	AHU-3	PRICE	SDV	4"	50	50	50	50	120 °F	100 °F	55.0	85.0	0.8	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-25	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-26	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-27	AHU-3	PRICE	SDV	6"	170	65	65	85	120 °F	100 °F	55.0	85.0	2.8	0.7	2	5.00	0.31	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-28	AHU-3	PRICE	SDV	6"	110	110	110	110	120 °F	100 °F	55.0	85.0	1.8	0.5	2	5.00	0.22	24/1	35	35	CONSTANT VOLUME	A-N
VAV 3-29	AHU-3	PRICE	SDV	4"	70	50	50	50	120 °F	100 °F	55.0	85.0	1.1	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-30	AHU-3	PRICE	SDV	4"	70	50	50	50	120 °F	100 °F	55.0	85.0	1.1	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-31	AHU-3	PRICE	SDV	6"	120	65	65	65	120 °F	100 °F	55.0	85.0	1.9	0.5	2	5.00	0.22	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-32	AHU-3	PRICE	SDV	12"	1160	348	348	580	120 °F	100 °F	55.0	85.0	20.0	4.8	2	5.00	2.13	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-33	AHU-3	PRICE	SDV	10"	1010	303	303	505	120 °F	100 °F	55.0	85.0	16.4	3.9	2	5.00	1.71	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-34	AHU-3	PRICE	SDV	14"	2160	648	648	1080	120 °F	100 °F	55.0	85.0	35.0	8.4	2	5.00	3.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-35	AHU-3	PRICE	SDV	14"	2160	648	648	1080	120 °F	100 °F	55.0	85.0	35.0	8.4	2	5.00	3.7	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 3-36	AHU-3	PRICE	SDV	12"	1410	423	423	705	120 °F	100 °F	55.0	85.0	24.4	5.9	2	5.00	2.6	24/1	35	35	SINGLE MIN, DUAL MAX	A-M

VARIABLE AIR VOLUME TERMINAL SCHEDULE (HYDRONIC HEAT) AHU 4

MARK	SERVED FROM	MANUFACTURER	MODEL	INLET SIZE (IN)	PRIMARY CFM	MIN PRIM CFM	MIN HEAT CFM	MAX HEAT CFM	HEATING COIL								SOUND POWER		CONTROL TYPE	NOTES
									HTG EWT	HTG LWT	EAT	LAT	MBH	GPM	ROW	WPD (FT)	RADIATED	DISCHARGE		
VAV 4-01	AHU-4	PRICE	SDV	12"	1600	800	800	800	120 °F	100 °F	55.0	85.0	25.9	6.2	2	5.00	2.8	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-02	AHU-4	PRICE	SDV	12"	1600	800	800	800	120 °F	100 °F	55.0	85.0	25.9	6.2	2	5.00	2.8	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-03	AHU-4	PRICE	SDV	8"	210	125	125	125	120 °F	100 °F	55.0	85.0	3.4	0.8	2	5.00	0.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-04	AHU-4	PRICE	SDV	8"	210	125	125	125	120 °F	100 °F	55.0	85.0	3.4	0.8	2	5.00	0.4	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-05	AHU-4	PRICE	SDV	8"	430	172	172	215	120 °F	100 °F	55.0	85.0	7.0	1.7	2	5.00	0.8	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-06	AHU-4	PRICE	SDV	12"	1270	381	381	635	120 °F	100 °F	55.0	85.0	20.6	4.9	2	5.00	2.2	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-07	AHU-4	PRICE	SDV	14"	1680	504	504	840	120 °F	100 °F	55.0	90.0	31.8	6.5	2	5.00	2.9	24/1	35	35	SINGLE MIN, DUAL MAX	A-M
VAV 4-08	AHU-4	PRICE	SDV	6"	160	65	65	80	120 °F	100 °F	55.0	85.0	2.6	0.6	2	5.00	0.3	24/1	35	35	SINGLE

VARIABLE FREQUENCY DRIVES (VFD'S)

MARK	SERVING EQUIPMENT	NUMBER OF MOTORS	HP OF EACH MOTOR ON THE DRIVE	MANUFACTURER	VOLT/PHASE	ENCLOSURE	MOUNTING LOCATION	NOTES
VFD 1	PHWP 1	1	7.5	ABB	480/3	NEMA 1	WALL	A-F
VFD 2	PHWP 2	1	7.5	ABB	480/3	NEMA 1	WALL	A-F
VFD 3	HPHWP 1	1	15.0	ABB	480/3	NEMA 1	UNISTRUT	A-F
VFD 4	HPHWP 2	1	15.0	ABB	480/3	NEMA 1	UNISTRUT	A-F
VFD 5	PCHWP 1	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 6	PCHWP 2	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 7	PCHWP 3	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 8	PCHWP 4	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 9	PCHWP 5	1	15.0	ABB	480/3	NEMA 1	WALL	A-F
VFD 10	AHU-1 EF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 11	AHU-1 EF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 12	AHU ERW.	1	1.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 13	AHU-1 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 14	AHU-1 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 15	AHU-2 SF	2	7.5	ABB	480/3	NEMA 1	UNIT	A-F
VFD 16	AHU-2 SF	2	7.5	ABB	480/3	NEMA 1	UNIT	A-F
VFD 17	AHU-2 RF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 18	AHU-2 RF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 19	AHU-3 SF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 20	AHU-3 SF	2	5.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 21	AHU-4 EF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 22	AHU-4 EF	2	3.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 23	AHU-4 SF	2	10.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 24	AHU-4 SF	2	10.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 25	AHU-4 ERW	1	0.5	ABB	480/3	NEMA 1	UNIT	A-F
VFD 26	AHU-5 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 27	AHU-5 SF	2	15.0	ABB	480/3	NEMA 1	UNIT	A-F
VFD 28	EF 1	1	10.0	ABB	480/3	NEMA 3R	WALL	A-H
VFD 29	EF 2	1	10.0	ABB	480/3	NEMA 3R	WALL	A-H

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

GENERAL NOTES APPLICABLE TO ALL ITEMS:
1. DRIVE AMPS SHALL BE RATED PER NATIONAL ELECTRICAL CODE TABLE 430.250

SCHEDULE NOTES:
A. PROVIDE "EARLY BREAK" AUXILIARY CONTACTS IN MOTOR DISCONNECT THAT DEACTIVATES THE VFD WHEN MOTOR DISCONNECT SWITCH IS OPEN.
B. PROVIDE OUTPUT REACTOR.
C. PROVIDE BACNET MSTP INTEGRATION CARD.
D. INTERLOCK WITH SMOKE DETECTOR OR FREEZESTAT TO SHUT DOWN FAN ON ALARM.
E. PROVIDE SURGE SUPPRESSION ON THE INPUT OF THE DRIVE
F. PROVIDE ANTI-SINGLE PHASING PROTECTION.
G. EQUIPMENT SIZED FOR 100°F AMBIENT TEMPERATURE.
H. PROVIDE WITH LOCKABLE COVER.

FREE AREA SCHEDULE

MARK	SERVICE	CFM	MIN FREE AREA (SF)	FPM	MAX APD (IN W.C.)	NOTES
LVR 1	EXHAUST	45000	64.00	700	0.06	ALL
LVR 2A	INTAKE	13000	27.00	500	0.05	ALL
LVR 2B	INTAKE	19000	38.00	500	0.05	ALL
LVR 3	INTAKE	25000	50.00	500	0.05	ALL
LVR 4	INTAKE	16000	32.00	500	0.05	ALL
LVR 5	RELIEF	10000	20.00	500	0.05	ALL
LVR 6	EXHAUST	3630	7.50	500	0.05	ALL
LVR 7	RELIEF	18000	22.50	800	0.08	ALL
LVR 8	RELIEF	14000	17.00	800	0.08	ALL
LVR 9	RELIEF	25000	30.00	800	0.08	ALL

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:

A. LOUVER MARK CORRESPONDS WITH ARCHITECTURAL PLAN TAG. IF MULTIPLE PLENUMS ARE CONNECTED TO SAME LOUVER, THEY ARE DENOTED BY A LETTER AFTER THE NUMBER.
B. REFER TO ARCHITECTURAL PLANS AND SPECIFICATIONS FOR LOUVER SIZE, FINISH, AND MANUFACTURER.
C. SCHEDULED FREE AREA REPRESENTS REQUIRED ACTIVE SECTION OF LOUVER FOR CONNECTION TO BY MECHANICAL CONTRACTOR.
D. MECHANICAL CONTRACTOR SHALL CONNECT PLENUM SHOWN ON DRAWINGS TO LOUVER ASSEMBLY.

DUCT SILENCER SCHEDULE

MARK	SERVICE	MANUFACTURER	MODEL	LENGTH (IN)	CFM	MAX APD (IN)	DYNAMIC INSERTION LOSS								NOTES
							63	125	250	500	1000	2000	4000	8000	
DS 1	AHU 2 SUPPLY	PRICE	RH	36	17000	0.2	3	3	8	17	22	20	14	12	A

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:
A. STATIC PRESSURE DROP SHALL NOT EXCEED SCHEDULED AMOUNT AT SPECIFIED AIRFLOW.

BASEBOARD HEATER SCHEDULE (HOT WATER)

MARK	MANUFACTURER	MODEL	LENGTH (IN)	MIN OUTPUT (MBH)	EWT (°F)	LWT (°F)	GPM	CV	EAT (°F)	MOUNTING TYPE	NOTES
BBH 1	RUNTAL	R2F-5	48"	3.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 2	RUNTAL	R2F-2	180"	4.8	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 3	RUNTAL	R2F-1	216"	4.8	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 4	RUNTAL	R2F-2	96"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 5	RUNTAL	R2F-2	96"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 6	RUNTAL	R2F-2	168"	4.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 7	RUNTAL	R2F-2	48"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 8	RUNTAL	R2F-1	108"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 9	RUNTAL	R2F-2	156"	5.3	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 10	RUNTAL	R2F-2	144"	4.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 11	RUNTAL	R3F-3	264"	12.9	120	100	1.4	0.62	70.0	PEDESTAL	A-D, F
BBH 12	RUNTAL	R3F-3	168"	8.1	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 13	RUNTAL	R2F-1	168"	2.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 14	RUNTAL	R2F-1	168"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 15	RUNTAL	R2F-1	108"	2.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 16	RUNTAL	R2F-1	312"	4.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 17	RUNTAL	R2F-2	264"	3.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 18	RUNTAL	R2F-2	240"	4.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 19	RUNTAL	R2F-2	96"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 20	RUNTAL	R2F-2	144"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 21	RUNTAL	R2F-2	168"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 22	RUNTAL	R2F-2	96"	1.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 23	RUNTAL	R3F-1	180"	5.0	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 24	RUNTAL	R3F-3	312"	7.3	120	100	0.8	0.36	70.0	PEDESTAL	A-D, F
BBH 25	RUNTAL	R2F-2	108"	2.9	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 26	RUNTAL	R2F-2	108"	2.8	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 27	RUNTAL	R2F-2	300"	7.8	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 28	RUNTAL	R2F-2	120"	3.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 29	RUNTAL	R3F-2	204"	6.2	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 30	RUNTAL	R3F-2	168"	6.1	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 31	RUNTAL	R2F-2	144"	3.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 32	RUNTAL	R2F-2	168"	3.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 33	RUNTAL	R2F-2	312"	10.8	120	100	1.2	0.54	70.0	PEDESTAL	A-D, F
BBH 34	RUNTAL	R2F-2	132"	4.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 35	RUNTAL	R2F-1	60"	0.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 36	RUNTAL	R2F-1	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E
BBH 37	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 38	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 39	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 40	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 41	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 42	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 43	RUNTAL	R2F-1	120"	2.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 47	RUNTAL	R3F-3	204"	11.6	120	100	1.3	0.58	70.0	PEDESTAL	A-D, F
BBH 48	RUNTAL	R3F-3	216"	11.6	120	100	1.3	0.58	70.0	PEDESTAL	A-D, F
BBH 49	RUNTAL	R2F-2	216"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 50	RUNTAL	R2F-2	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 51	RUNTAL	R2F-2	120"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 52	RUNTAL	R2F-2	36"	1.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 53	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 54	RUNTAL	R2F-1	108"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 55	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 56	RUNTAL	R2F-1	120"	2.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 57	RUNTAL	R2F-1	84"	1.7	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 58	RUNTAL	R2F-2	156"	7.5	120	100	0.9	0.23	70.0	PEDESTAL	A-D, F
BBH 59	RUNTAL	R2F-2	144"	7.5	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 60	RUNTAL	R3F-3	144"	4.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 61	RUNTAL	R3F-3	144"	4.5	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 65	RUNTAL	R3F-1	144"	4.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 66	RUNTAL	R3F-1	168"	4.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 67	RUNTAL	R3F-1	216"	6.2	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 68	RUNTAL	R3F-1	156"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 69	RUNTAL	R3F-1	168"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 70	RUNTAL	R3F-1	168"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 71	RUNTAL	R3F-1	108"	4.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 72	RUNTAL	R3F-1	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 73	RUNTAL	R3F-1	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 74	RUNTAL	R3F-1	240"	6.5	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 75	RUNTAL	R2F-3	60"	2.8	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 76	RUNTAL	R2F-2	108"	3.9	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 77	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 78	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 79	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 80	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 81	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 82	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 83	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 84	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 85	RUNTAL	R2F-2	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 86	RUNTAL	R2F-2	240"	8.6	120	100	1.0	0.45	70.0	PEDESTAL	A-D, F
BBH 87	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 88	RUNTAL	R2F-2	84"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 89	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 90	RUNTAL	R2F-2	36"	1.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 91	RUNTAL	R2F-2	72"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 92	RUNTAL	R2F-1	72"	1.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 93	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 94	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 95	RUNTAL	R2F-1	108"	2.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 96	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 97	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 98	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 99	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 100	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 101	RUNTAL	R2F-1	96"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 102	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 103	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 104	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 105	RUNTAL	R2F-1	144"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 106	RUNTAL	R2F-1	120"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 107	RUNTAL	R2F-1	48"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 108	RUNTAL	R2F-1	144"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 109	RUNTAL	R2F-1	48"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 110	RUNTAL	R2F-1	120"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 111	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 112	RUNTAL	R2F-1	120"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 113	RUNTAL	R2F-1	120"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 114	RUNTAL	R2F-1	120"	2.2	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 115	RUNTAL	R2F-3	240"	10.9	120	100	1.2	0.54	70.0	PEDESTAL	A-D, F
BBH 116	RUNTAL	R2F-3	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 117	RUNTAL	R2F-3	120"	4.9	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 118	RUNTAL	R2F-3	240"	10.9	120	100	1.2	0.54	70.0	PEDESTAL	A-D, F
BBH 119	RUNTAL	R2F-3	312"	14.2	120	100	1.5	0.67	70.0	PEDESTAL	A-D, F
BBH 120	RUNTAL	R2F-3	336"	15.8	120	100	1.7	0.76	70.0	PEDESTAL	A-D, F
BBH 121	RUNTAL	R2F-2	108"	3.9	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 122	RUNTAL	R2F-2	96"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 123	RUNTAL	R2F-2	168"	6.0	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 124	RUNTAL	R2F-2	72"	2.6	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 125	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 126	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 127	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 128	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 129	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 130	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 131	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 132	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 133	RUNTAL	R2F-2	108"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 134	RUNTAL	R2F-2	228"	8.2	120	100	0.9	0.40	70.0	PEDESTAL	A-D, F
BBH 135	RUNTAL	R2F-2	60"	3.0	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 136	RUNTAL	R2F-2	120"	4.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 137	RUNTAL	R2F-2	180"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 138	RUNTAL	R2F-2	240"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 139	RUNTAL	R2F-2	240"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 142	RUNTAL	R2F-2	144"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 143	RUNTAL	R2F-2	132"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 144	RUNTAL	R2F-2	144"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 146	RUNTAL	R2F-2	108"	3.4	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 147	RUNTAL	R2F-2	120"	1.3	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 148	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 149	RUNTAL	R2F-2	168"	3.8	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 150	RUNTAL	R2F-2	48"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 151	RUNTAL	R2F-2	168"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 152	RUNTAL	R2F-2	156"	5.6	120	100	0.6	0.27	70.0	PEDESTAL	A-D, F
BBH 153	RUNTAL	R2F-2	60"	0.0	120	100	-	-	70.0	PEDESTAL	A-C,E, F
BBH 155	RUNTAL	R2F-2	72"	3.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 156	RUNTAL	R2F-2	192"	5.1	120	100	0.5	0.23	70.0	PEDESTAL	A-D, F
BBH 157	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 158	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 159	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 160	RUNTAL	R2F-2	240"	6.4	120	100	0.7	0.31	70.0	PEDESTAL	A-D, F
BBH 161	RUNTAL	R2F-2	132"	3.5	120	100	0.5	0.31	70.0	PEDESTAL	A-D, F

MODEL NUMBERS SHALL NOT BE CONSIDERED COMPLETE AND MATERIAL SHALL NOT BE ORDERED BY MANUFACTURER AND MODEL NUMBERS ONLY. REVIEW THE COMPLETE DESCRIPTION, NOTES AND SPECIFICATIONS TO DETERMINE THE EXACT MATERIAL AND ACCESSORIES TO BE ORDERED. THE MANUFACTURERS LISTED ARE THE BASIS FOR THE DESIGN.

NOTES:

A. PROVIDE NECESSARY MOUNTING BRACKETS AND ACCESSORIES (UNIT SHALL BE APPROVED FOR ZERO CLEARANCE).
B. TYPICAL CONTROL BY VAV THERMOSTAT. REFER TO DRAWINGS FOR UNIT WITH INDEPENDENT THERMOSTAT. CONTROLS CONTRACTOR SHALL PROVIDE INDEPENDENT THERMOSTAT.
C. ENCLOSURE SHALL BE STEEL WITH SATIN NICKEL R640 FINISH. AIR GRILLES SHALL BE EXTRUDED ALUMINUM WITH CLEAR ANODIZED ALUMINUM FINISH.
D. PROVIDE 4" HIGH SUPPORT LEGS FOR FLOOR-MOUNTED UNITS.
E. BLANK-OFF SECTION.
F. REFER TO PIPING DRAWINGS FOR CV VALUES IN SITUATIONS WHERE PIPING IS EXTENDED THROUGH MORE THAN ONE BASEBOARD HEATER.

POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

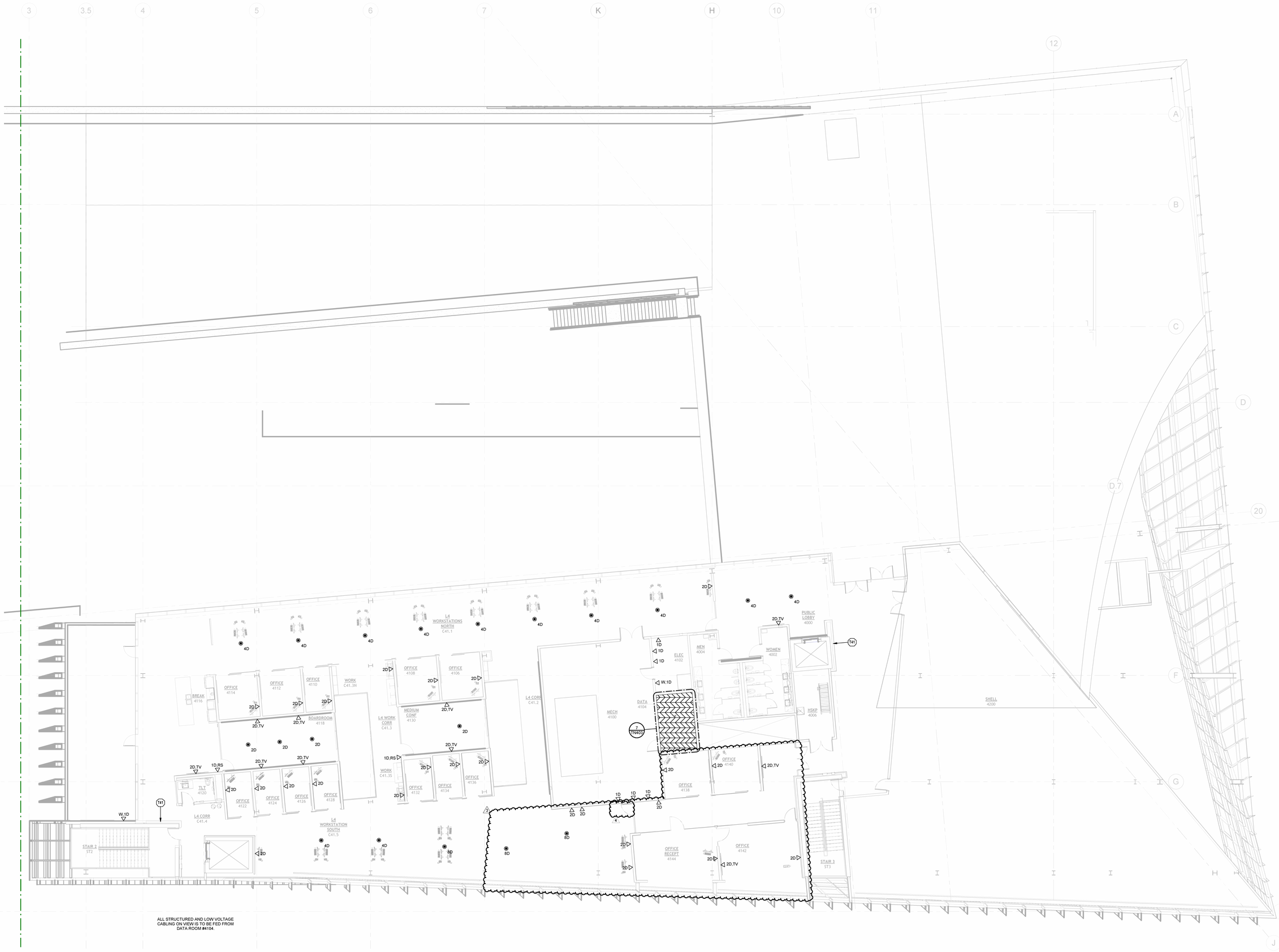
SIGNAGE + WAYFINDING
TWO TWELVE
230 W. 27TH ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

WATER FEATURES
OTL
2150

TECHNOLOGY PLAN NOTES:

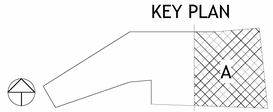
T41 PROVIDE DATA CONNECTION FOR AREA OF REFUGE 2-WAY COMMUNICATION SYSTEM.



ALL STRUCTURED AND LOW VOLTAGE CABLING ON VIEW IS TO BE FED FROM DATA ROOM #4104.

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

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
230 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WCI DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 18598
PAUL L. WILSON
10/07/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	09.29.24	PR074
4	10.07.24	PR088

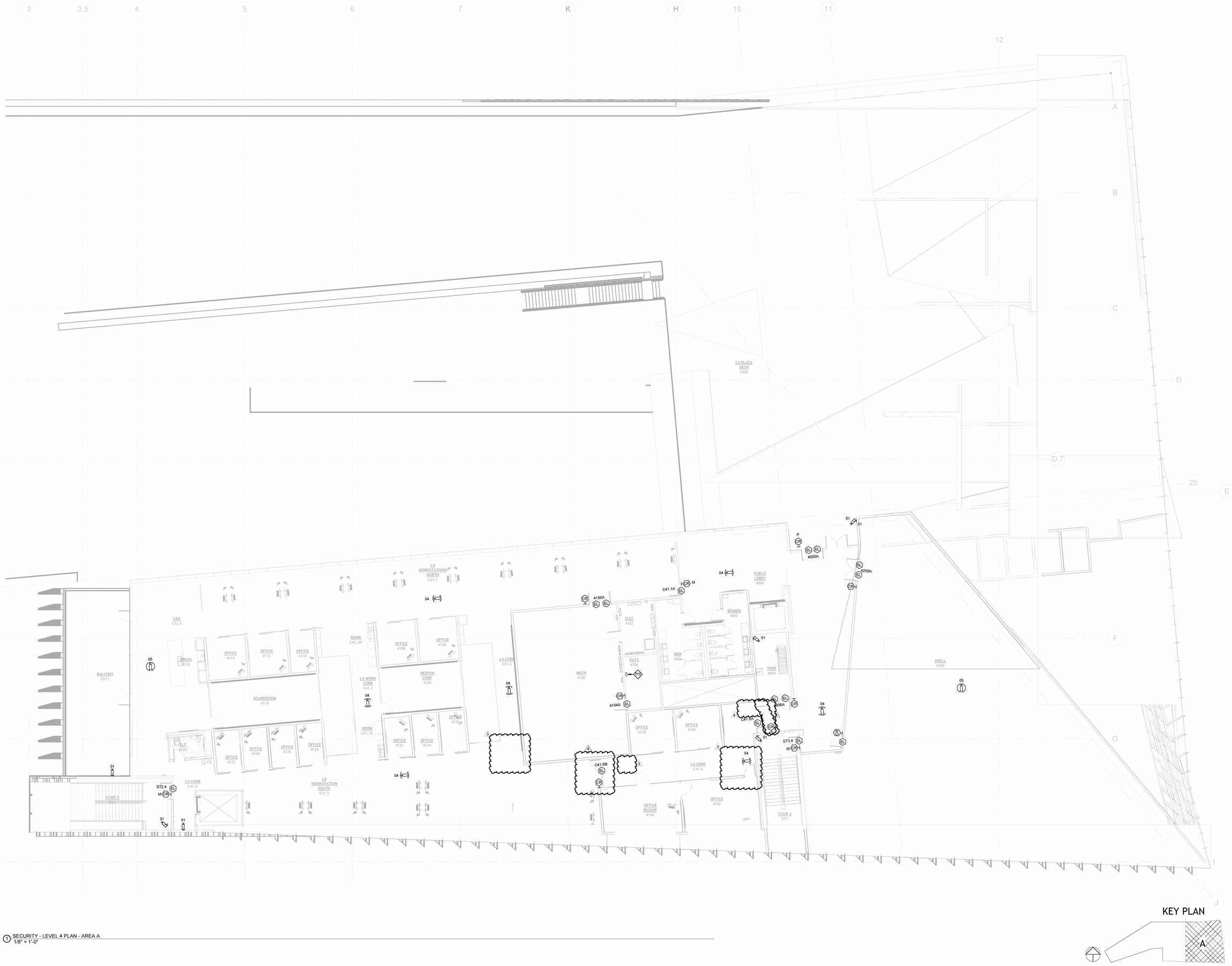
Contents:
TECHNOLOGY - LEVEL 4 PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

TN104A

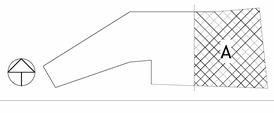
SECURITY PLAN NOTES:

TY3 SECURITY PANEL. CONTRACTOR TO PROVIDE EXACT QUANTITY OF PANELS IN SHOP DRAWINGS FOR REVIEW. REFER TO TN DRAWINGS ON EXACT LOCATION WHERE DATA IS SHOWN.



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

KEY PLAN



POLK STANLEY WILCOX

801 South Spring Street
Little Rock, AR 72201
501.378.0878 office

509 W. Spring St. | Suite 150
Fayetteville, AR 72701
479.444.0473 office

polkstanleywilcox.com

CIVIL
McClelland Consulting Engineers, Inc.
1580 E STEARNS ST
FAYETTEVILLE, AR 72703
P: 479.443.2377

LANDSCAPE
OSD
115 ST. JOHNS PLACE
BROOKLYN, NY 11217
P: 917.553.5586

STRUCTURAL
Martin/Martin Consulting Engineers
900B SOUTH WALTON BLVD, STE 27
BENTONVILLE, AR 72712
P: 479.407.0945

MEPF + LOW VOLTAGE
Henderson Engineers
8345 LENEXA DRIVE, STE 300
LENEXA, KS 66214
P: 913.660.6187

SUSTAINABILITY
SOM
224 SOUTH MICHIGAN AVENUE
CHICAGO, IL 60604
P: 312.360.4121

SIGNAGE + WAYFINDING
TWO TWELVE
236 W. 27th ST., SUITE 802
NEW YORK, NY 10001
P: 212.254.6670

FOOD SERVICE
JME HOSPITALITY
9595 SIX PINES DR., SUITE 8210
THE WOODLANDS, TX 77380
P: 609.641.2222

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

IRRIGATION
WC3 DESIGN
11A ROBINSON MANOR BLVD.
MCKEES ROCK, PA 14136
P: 844.231.7042

PSW Job Number:
993A

Henderson Job Number:
2150002607

STATE OF ARKANSAS
LICENSED PROFESSIONAL ENGINEER
No. 18598
APRIL L. HALLING
10/07/2024

AWSOM
Bentonville, AR

Issue Date:
02.24.2023

REVISIONS

NUMBER	DATE	DESCRIPTION
1	03.10.23	Addendum 1
2	06.09.23	Addendum 2
3	08.23.24	PR-074
4	10.07.24	PR-088

Contents:
SECURITY - LEVEL 4 PLAN - AREA A

THIS PAGE IS BEST VIEWED IN COLOR

TY104A