WALMART CAMPUS

WMC - OFFICE BUILDING 03, ZONE 01

VOLUME: I, II, III
ASI#027

NOVEMBER 20, 2025

16

703 ASSOCIATE DRIVE
BENTONVILLE, ARKANSAS

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REF: PP21-0018 FOR MASTER TYPICAL DETAILS
City of Bentonville Project No.
~~COM20-0058~~ | CALT95-0094
BASE BUILDING | ALTERATION

DRAWING INDEX

ID	VOLUME	SHEET NUMBER	SHEET NAME	SEP 19 2019 - 50% SCHEMATIC DESIGN	NOV 07 2019 - SCHEMATIC DESIGN	MAR 05 2020 - SD PAGE TURN REVIEW	MAR 26 2020 - 50% DESIGN DEVELOPMENT	MAR 30 2020 - SCHEMATIC DESIGN WORKPLACE	APR 16 2020 - SCHEMATIC DESIGN AMENITY	MAY 21 2020 - 50% DESIGN DEVELOPMENT - TI WORKPLACE	JUN 18 2020 - DESIGN DEVELOPMENT - CORE & SHELL	JUN 18 2020 - 50% DESIGN DEVELOPMENT - TI AMENITY	AUG 20 2020 - DESIGN DEVELOPMENT - TI	OCT 08 2020 - CD PROGRESS OF03, OF06	OCT 22 2020 - DESIGN DEVELOPMENT - TI	NOV 19 2020 - ISSUE FOR FOUNDATION PERMIT	NOV 20 2020 - ISSUE FOR GC RFP AND IGMP	JAN 28 2021 - ISSUE FOR PERMIT	OCT 14 2021 - ISSUE FOR FOUNDATION PERMIT REVISION	NOV 18 2021 - ISSUE FOR CONSTRUCTION	APR 14 2022 - ASI#001	JUN 30 2022 - ASI#002	JUL 28 2022 - ASI#003	AUG 25 2022 - ASI#003 R1	DEC 14 2022 - ASI#004	MAR 30 2023 - ASI#005	AUG 10 2023 - ASI#006	NOV 16 2023 - ASI#007	FEB 01 2024 - ASI#008	MAR 14 2024 - ASI#009	APR 11 2024 - ASI#010	MAY 30 2024 - ASI#011	JUL 25 2024 - ASI#012	AUG 15 2024 - ASI#013	SEP 19 2024 - ASI#014	NOV 07 2024 - ASI#015	DEC 12 2024 - ASI#016	JAN 16 2025 - ASI#017	FEB 20 2025 - ASI#018	MAR 20 2025 - ASI#019	MAR 27 2025 - ASI#020	MAY 29 2025 - ASI#021	JUN 26 2025 - ASI#022	AUG 21 2025 - ASI#023	SEP 25 2025 - ASI#024	OCT 02 2025 - ASI#025	OCT 30 2025 - ASI#026	NOV 20 2025 - ASI#027
OF03-Z01	V2	TI02.404	FINISH PLAN COMPOSITE - LEVEL 04							N			X				X	X		X	X	X			X		X		X																X			
OF03-Z01	V2	TI02.404A	FINISH PLAN - SEGMENT A - LEVEL 04										N				X	X		X	X	X			X		X		X	X																		
OF03-Z01	V2	TI02.404B	FINISH PLAN - SEGMENT B - LEVEL 04										N				X	X		X	X	X			X		X		X	X															X			
OF03-Z01	V2	TI02.500	FURNITURE PLAN COMPOSITE - LEVEL B01					N		X					X		X	X		X	X						X	X				X	X	X		X		X										
OF03-Z01	V2	TI02.501	FURNITURE PLAN COMPOSITE - LEVEL 01					N		X			X				X	X		X	X				X		X		X	X			X						X	X								
OF03-Z01	V2	TI02.502	FURNITURE PLAN COMPOSITE - LEVEL 02					N		X			X				X	X		X	X				X		X		X	X			X							X					X			
OF03-Z01	V2	TI02.503	FURNITURE PLAN COMPOSITE - LEVEL 03					N		X			X				X	X		X	X				X		X		X	X			X	X	X	X			X	X					X			X
OF03-Z01	V2	TI02.504	FURNITURE PLAN COMPOSITE - LEVEL 04					N		X			X				X	X		X	X				X		X		X	X			X							X					X			
OF03-Z01	V2	TI05.101	ENLARGED PLANS - LEVEL 01 - VISITOR ENTRY														N	X		X	X	X			X					X			X															
OF03-Z01	V2	TI05.130	ENLARGED PLANS - LEVEL 03														N	X		X	X	X			X		X																					
OF03-Z01	V2	TI05.131	ENLARGED PLANS - LEVEL 03														N	X		X	X	X			X		X					X																
OF03-Z01	V2	TI05.601.4	GRAB & GO PLANS																																											N		
OF03-Z01	V2	TI07.100	INTERIOR ELEVATIONS - VISITOR ENTRY										N				X	X		X					X				X				X		X													
OF03-Z01	V2	TI07.110	INTERIOR ELEVATIONS - TIERED MEETING ROOM										N				X	X		X					X				X	X		X																
OF03-Z01	V2	TI07.111	INTERIOR ELEVATIONS - TIERED MEETING ROOM										N				X	X		X					X				X																			
OF03-Z01	V2	TI07.112	INTERIOR ELEVATIONS - LEVEL 03														N	X		X		X					X		X							X												
OF03-Z01	V2	TI07.113	INTERIOR ELEVATIONS - LEVEL 03																								N		X	X										X								
OF03-Z01	V2	TI07.114	INTERIOR ELEVATIONS - MEETING ROOMS																										N	X			X															
OF03-Z01	V2	TI07.115	INTERIOR ELEVATIONS -LEVEL (02 & 03) HUDDLE																																										N			X
OF03-Z01	V1	TI07.116	INTERIOR ELEVATIONS - BASEMENT RAILING																																N	X												
OF03-Z01	V2	TI07.210	INTERIOR SECTIONS - TIERED MEETING ROOM										N				X	X		X									X																			
OF03-Z01	V2	TI07.601.4	GRAB & GO ELEVATIONS & SECTIONS																																											N		
OF03-Z01	V2	TI07.602.4	GRAB & GO ELEVATIONS & SECTIONS																																											N		
OF03-Z01	V2	TI08.200	INTERIOR MILLWORK - WALL PANELS																								N		X	X		X				X												
OF03-Z01	V2	TI08.300	INTERIOR CEILING DETAILS																								N		X									X										
OF03-Z01	V2	TI08.400	DETAILS - LEVEL B01												N		X	X		X		X					X	X										X										
OF03-Z01	V2	TI08.401	DETAILS - LEVEL B01												N		X	X		X		X						X																				
OF03-Z01	V2	TI08.402	FLOOR FINISH DETAILS																						N			X																				
OF03-Z01	V2	TI09.001	DETAILS - TIERED MEETING ROOM														N	X		X					X				X																			
110																																																
07_MECHANICAL																																																
OF03-Z01	V2	M00.001	MECHANICAL LEGEND, GENERAL NOTES, AND ABBREVIATIONS	N	X		X			X	X	X	X	X			X	X		X																												
OF03-Z01	V2	M00.001.1	MECHANICAL LEGEND, GENERAL NOTES, AND ABBREVIATIONS - TI												N		X	X		X																												
OF03-Z01	V2	M00.101	MECHANICAL ENERGY COMPLIANCE FORMS														N	X		X																												
OF03-Z01	V2	M00.102	MECHANICAL ENERGY COMPLIANCE FORMS														N	X		X																												
OF03-Z01	V2	M00.103	MECHANICAL ENERGY COMPLIANCE FORMS														N	X		X																												
OF03-Z01	V2	M00.104	MECHANICAL ENERGY COMPLIANCE FORMS														N	X		X																												
OF03-Z01	V2	M02.100	HVAC DUCTWORK PLAN - LEVEL B01								N	N		X			X	X		X					X		X		X													X					X	
OF03-Z01	V2	M02.100.1	HVAC DUCTWORK PLAN - LEVEL B01 - TI												N		X	X		X	X				X			X	X				X						X	X								
OF03-Z01	V2	M02.101	HVAC DUCTWORK PLAN - LEVEL 01	N	X		X			X	X	X	X	X			X	X		X					X		X						X															
OF03-Z01	V2	M02.101.1	HVAC DUCTWORK PLAN - LEVEL 01 - TI														N	X		X					X		X		X				X				X		X									
OF03-Z01	V2	M02.102	HVAC DUCTWORK PLAN - LEVEL 02	N	X		X			X	X	X	X	X			X	X		X					X										X													
OF03-Z01	V2	M02.102.1	HVAC DUCTWORK PLAN - LEVEL 02 - TI														N	X		X					X			X	X				X															
OF03-Z01	V2	M02.103	HVAC DUCTWORK PLAN - LEVEL 03				N			X	X	X		X			X	X		X					X										X													
OF03-Z01	V2	M02.103.1	HVAC DUCTWORK PLAN - LEVEL 03 - TI														N	X		X					X		X	X	X				X		X	X	X					X	X					X
OF03-Z01	V2	M02.104	HVAC DUCTWORK PLAN - LEVEL 04		N		X			X	X	X	X	X			X	X		X					X										X													
OF03-Z01	V2	M02.104.1	HVAC DUCTWORK PLAN - LEVEL 04 - TI														N	X		X					X			X	X				X											X				
OF03-Z01	V2	M02.106	HVAC DUCTWORK PLAN - ROOF LEVEL	N	X		X			X	X	X		X			X	X		X					X								X															
OF03-Z01	V2	M03.100	HVAC PIPEWORK PLAN - LEVEL B01											N			X	X		X					X																							
OF03-Z01	V2	M03.100.1	HVAC PIPEWORK PLAN - LEVEL B01 - TI												N		X	X		X					X																							
OF03-Z01	V2	M03.101U	HVAC PIPEWORK PLAN - UNDERGROUND LEVEL													N			X	X																												
OF03-Z01	V2	M03.101	HVAC PIPEWORK PLAN - LEVEL 01	N	X	X	X			X	X	X	X	X			X	X		X					X																							
OF03-Z01	V2	M03.101.1	HVAC PIPEWORK PLAN - LEVEL 01 - TI														N	X		X					X																							
OF03-Z01	V2	M03.102	HVAC PIPEWORK PLAN - LEVEL 02				N			X	X	X	X	X			X	X		X					X																							
OF03-Z01	V2	M03.102.1	HVAC PIPEWORK PLAN - LEVEL 02 - TI														N	X		X					X																							
OF03-Z01	V2	M03.103	HVAC PIPEWORK PLAN - LEVEL 03				N			X	X	X		X			X	X		X					X																							
OF03-Z01	V2	M03.103.1	HVAC PIPEWORK PLAN - LEVEL 03 - TI														N	X		X					X								X															
OF03-Z01	V2	M03.104	HVAC PIPEWORK PLAN - LEVEL 04				N			X	X	X	X	X			X	X		X					X																							
OF03-Z01	V2	M03.104.1	HVAC PIPEWORK PLAN - LEVEL 04 - TI														N	X		X					X																							
OF03-Z01	V2	M03.106	HVAC PIPEWORK PLAN - ROOF LEVEL	N	X		X			X	X	X		X			X	X		X					X																							
OF03-Z01	V2	M05.100	CHILLED WATER SCHEMATIC - LEVEL B01														N	X		X																												
OF03-Z01	V2	M06.101	MECHANICAL SCHEDULES SHEET 1		X		X			X	X	X		X			X	X		X													X															
OF03-Z01	V2	M06.101.1	MECHANICAL SCHEDULES SHEET 1 - TI														N	X		X							X		X								X					X						X
OF03-Z01	V2	M06.102	MECHANICAL SCHEDULES SHEET 2								N	N	X	X			X	X		X									X				X									X						
OF03-Z01	V2	M06.102.1	MECHANICAL SCHEDULES SHEET 2 - TI															N		X	X						X	X	X				X															
OF03-Z01	V2	M08.100.1	HVAC CONTROLS PLAN - LEVEL B01 - TI												N		X	X		X					X			X					X				X					X						
OF03-Z01	V2	M08.101	HVAC CONTROLS PLAN - LEVEL 01										N	X			X	X		X					X								X															
OF03-Z01	V2	M08.101.1	HVAC CONTROLS PLAN - LEVEL 01 - TI														N	X		X					X				X								X											
OF03-Z01	V2	M08.102	HVAC CONTROLS PLAN - LEVEL 02								N	N	X	X			X	X		X					X																							
OF03-Z01	V2	M08.102.1	HVAC CONTROLS PLAN - LEVEL 02 - TI														N	X		X					X			X	X				X				X											
OF03-Z01	V2	M08.103	HVAC CONTROLS PLAN - LEVEL 03											N			X	X		X					X																							
OF03-Z01	V2	M08.103.1	HVAC CONTROLS PLAN - LEVEL 03 - TI														N	X		X					X			X	X				X				X					X		X				X
OF03-Z01	V2	M08.104	HVAC CONTROLS PLAN - LEVEL 04										N	X			X	X		X					X																							
OF03-Z01	V2	M08.104.1	HVAC CONTROLS PLAN - LEVEL 04 - TI														N	X		X					X			X	X				X				X											
OF03-Z01	V2	M08.106	HVAC CONTROLS PLAN - ROOF LEVEL														N	X		X					X								X															
OF03-Z01	V2	M10.001	HVAC SECTION AND ISOMETRIC VIEWS																	N																												
45																																																
08_ELECTRICAL																																																
OF03-Z01	V2	E00.001	ELECTRICAL LEGEND, GENERAL NOTES, AND ABBREVIATIONS	N	X		X			X	X	X	X	X			X	X		X																												
OF03-Z01	V2	E00.001.1	ELECTRICAL LEGEND, GENERAL NOTES, AND ABBREVIATIONS - TI												N		X	X		X																												
OF03-Z01	V2	E00.101.1	ELECTRICAL ENERGY COMPLIANCE FORMS															N		X																												
OF03-Z01	V2	E00.102.1	ELECTRICAL ENERGY COMPLIANCE FORMS															N		X																												
OF03-Z01	V2	E00.103.1	ELECTRICAL ENERGY COMPLIANCE FORMS															N		X																												
OF03-Z01	V2	E01.101	ELECTRICAL SITE PLAN	N	X	X	X			X	X	X		X			X	X		X																												
OF03-Z01	V2	E03.100	ELECTRICAL POWER PLAN - LEVEL B01	N	X		X			X	X	X		X			X	X		X		X			X				X				X			X												
OF03-Z01	V2	E03.100.1	ELECTRICAL POWER PLAN - LEVEL B01 - TI												N		X	X		X	X	X			X	X	X	X	X				X		X	X	X	X		X								
OF03-Z01	V2	E03.101U	ELECTRICAL POWER PLAN - UNDERGROUND LEVEL													N			X	X																												
OF03-Z01	V2	E03.101	ELECTRICAL POWER PLAN - LEVEL 01	N	X		X			X	X	X	X	X			X	X		X		X			X		X		X				X															
OF03-Z01	V2	E03.101.1	ELECTRICAL POWER PLAN - LEVEL 01 - TI														N	X		X	X	X			X	X	X		X				X	X			X	X		X								
OF03-Z01	V2	E03.102	ELECTRICAL POWER PLAN - LEVEL 02	N	X		X			X	X	X	X	X			X	X		X		X			X			X	X																			
OF03-Z01	V2	E03.102.1	ELECTRICAL POWER PLAN - LEVEL 02 - TI														N	X		X	X	X			X	X	X	X	X				X	X			X	X		X						X	X	
OF03-Z01	V2	E03.103	ELECTRICAL POWER PLAN - LEVEL 03	N	X		X			X	X	X	X	X			X	X		X		X			X			X	X																			
OF03-Z01	V2	E03.103.1	ELECTRICAL POWER PLAN - LEVEL 03 - TI														N	X		X	X	X			X	X	X	X	X				X	X		X	X			X				X			X	X
OF03-Z01	V2	E03.104	ELECTRICAL POWER PLAN - LEVEL 04	N	X		X			X	X	X	X	X			X	X		X		X			X			X	X																			
OF03-Z01	V2	E03.104.1	ELECTRICAL POWER PLAN - LEVEL 04 - TI														N	X		X	X	X			X	X	X	X	X				X				X	X		X							X	
OF03-Z01	V2	E03.106	ELECTRICAL POWER PLAN - ROOF LEVEL		N		X			X	X	X		X			X	X		X							X						X															
OF03-Z01	V2	E03.106.1	ELECTRICAL POWER PLAN - ROOF LEVEL -TI														N	X		X							X						X															
OF03-Z01	V2	E04.101.1	ELECTRICAL ENLARGED PLANS - LEVEL 01 - TI														N	X		X						X	X		X				X		X		X	X		X								
OF03-Z01	V2	E04.101A.1	ELECTRICAL ENLARGED PLANS - AMENITY - LEVEL 01 - TI														N	X		X		X					X						X				X			X							X	
OF03-Z01	V2	E04.102.1	ELECTRICAL ENLARGED PLANS - UPPER LEVELS - TI														N	X		X									X				X		X		X			X								
OF03-Z01	V2	E04.102A.1	ELECTRICAL ENLARGED PLANS - AMENITY - UPPER LEVELS - TI															N		X							X						X															
OF03-Z01	V2	E05.100	CAMPUS ELECTRICAL SINGLE LINE DIAGRAM				N			X	X	X		X			X	D																														
OF03-Z01	V2	E05.100N	CAMPUS ELECTRICAL SINGLE LINE DIAGRAM															N		X																												
OF03-Z01	V2	E05.101	ELECTRICAL SINGLE LINE DIAGRAM	N	X		X			X	X	X		X			X	X		X						X														X								
OF03-Z01	V2	E05.101.1	ELECTRICAL SINGLE LINE DIAGRAM - TI														N	X		X						X														X								
OF03-Z01	V2	E05.102	ELECTRICAL SINGLE LINE DIAGRAM - LEVEL B01															N		X							X						X							X								
OF03-Z01	V2	E05.102.1	ELECTRICAL SINGLE LINE DIAGRAM - LEVEL B01 - TI												N		X	X		X							X						X							X								
OF03-Z01	V2	E05.200	GROUNDING RISER DIAGRAM				N			X	X	X		X				X		X																												
OF03-Z01	V2	E06.000.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL B01														N	X		X							X						X															
OF03-Z01	V2	E06.001.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL B01														N	X		X	X	X				X	X	X					X	X	X	X	X	X		X								
OF03-Z01	V2	E06.002.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL B01														N	X		X	X						X	X							X	X	X	X		X								
OF03-Z01	V2	E06.100.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 01														N	X		X						X												X		X								
OF03-Z01	V2	E06.101.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 01														N	X		X		X				X	X		X				X		X		X	X		X							X	
OF03-Z01	V2	E06.102.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 01														N	X		X		X					X						X		X		X	X		X								
OF03-Z01	V2	E06.103.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 01														N	X		D																												
OF03-Z01	V2	E06.201.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 02														N	X		X		X					X	X	X				X		X		X	X									X	
OF03-Z01	V2	E06.202.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 02														N	X		X		X					X	X					X		X		X	X									X	
OF03-Z01	V2	E06.301.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 03														N	X		X		X					X	X					X		X	X	X	X									X	
OF03-Z01	V2	E06.302.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 03														N	X		X		X					X	X					X	X	X		X	X									X	
OF03-Z01	V2	E06.401.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 04														N	X		X		X				X	X	X	X				X		X		X	X		X							X	
OF03-Z01	V2	E06.402.1	ELECTRICAL PANELBOARD SCHEDULES - LEVEL 04														N	X		X		X				X	X	X					X		X		X	X									X	
43																																																
09_PLUMBING																																																
OF03-Z01	V2	P00.001	PLUMBING LEGEND, GENERAL NOTES, AND ABBREVIATIONS	N	X		X			X	X	X	X	X			X	X		X																												
OF03-Z01	V2	P00.001.1	PLUMBING LEGEND, GENERAL NOTES, AND ABBREVIATIONS - TI												N		X	X																														
OF03-Z01	V2	P00.101	PLUMBING ENERGY COMPLIANCE FORMS														N	X		X																												
OF03-Z01	V2	P01.101	PLUMBING SITE PLAN				N			X	X	X		X			X	X		X																												
OF03-Z01	V2	P02.100U	PLUMBING PLAN - UNDERGROUND LEVEL				N			X	X	X		X		X	X	X	X	X		X			X																							
OF03-Z01	V2	P02.100	PLUMBING PLAN - LEVEL B01	N	X	X	X			X	X	X		X			X	X		X					X																							
OF03-Z01	V2	P02.100.1	PLUMBING PLAN - LEVEL B01 - TI												N		X	X		X																												
OF03-Z01	V2	P02.101	PLUMBING PLAN - LEVEL 01	N	X		X			X	X	X	X	X			X	X		X	X				X																							
OF03-Z01	V2	P02.101.1	PLUMBING PLAN - LEVEL 01 - TI														N	X		X																												
OF03-Z01	V2	P02.102	PLUMBING PLAN - LEVEL 02	N	X		X			X	X	X	X	X			X	X		X					X																					X		
OF03-Z01	V2	P02.102.1	PLUMBING PLAN - LEVEL 02 - TI														N	X		X							X																			X		X
OF03-Z01	V2	P02.103	PLUMBING PLAN - LEVEL 03								N	N	X	X			X	X		X					X																							
OF03-Z01	V2	P02.103.1	PLUMBING PLAN - LEVEL 03 - TI														N	X		X							X																					
OF03-Z01	V2	P02.104	PLUMBING PLAN - LEVEL 04		X		X			X	X	X	X	X			X	X		X	X				X																							
OF03-Z01	V2	P02.104.1	PLUMBING PLAN - LEVEL 04 - TI														N	X		X																												
OF03-Z01	V2	P02.106	PLUMBING PLAN - ROOF LEVEL	N	X		X			X	X	X		X			X	X		X	X																											
OF03-Z01	V2	P05.101	PLUMBING SANITARY & VENT RISER DIAGRAM	N	X		X			X	X	X					X	X		X																												
OF03-Z01	V2	P05.102	PLUMBING DOMESTIC WATER RISER DIAGRAM	N	X		X			X	X	X					X	X		X																												
OF03-Z01	V2	P05.103	PLUMBING STORM WATER RISER DIAGRAM	N	X		X			X	X	X					X	X		X																												
OF03-Z01	V2	P06.101	PLUMBING SCHEDULES	N	X		X			X	X	X	X	X			X	X		X		X				X																X						
OF03-Z01	V2	P07.101	PLUMBING DETAILS								N	X								N																												
21																																																

X = Existing Sheet to be Issued
N = New Sheet
D = Deleted Sheet

ID	VOLUME	SHEET NUMBER	SHEET NAME	SEP 19 2019 - 50% SCHEMATIC DESIGN	NOV 07 2019 - SCHEMATIC DESIGN	MAR 05 2020 - SD PAGE TURN REVIEW	MAR 26 2020 - 50% DESIGN DEVELOPMENT	MAR 30 2020 - SCHEMATIC DESIGN WORKPLACE	APR 16 2020 - SCHEMATIC DESIGN AMENITY	MAY 21 2020 - 50% DESIGN DEVELOPMENT - TI WORKPLACE	JUN 18 2020 - DESIGN DEVELOPMENT - CORE & SHELL	JUN 18 2020 - 50% DESIGN DEVELOPMENT - TI AMENITY	AUG 20 2020 - DESIGN DEVELOPMENT - TI	OCT 08 2020 - CD PROGRESS OF03, OF06	OCT 22 2020 - DESIGN DEVELOPMENT - TI	NOV 19 2020 - ISSUE FOR FOUNDATION PERMIT	NOV 20 2020 - ISSUE FOR GC RFP AND IGMP	JAN 28 2021 - ISSUE FOR PERMIT	OCT 14 2021 - ISSUE FOR FOUNDATION PERMIT REVISION	NOV 18 2021 - ISSUE FOR CONSTRUCTION	APR 14 2022 - ASI#001	JUN 30 2022 - ASI#002	JUL 28 2022 - ASI#003	AUG 25 2022 - ASI#003 R1	DEC 14 2022 - ASI#004	MAR 30 2023 - ASI#005	AUG 10 2023 - ASI#006	NOV 16 2023 - ASI#007	FEB 01 2024 - ASI#008	MAR 14 2024 - ASI#009	APR 11 2024 - ASI#010	MAY 30 2024 - ASI#011	JUL 25 2024 - ASI#012	AUG 15 2024 - ASI#013	SEP 19 2024 - ASI#014	NOV 07 2024 - ASI#015	DEC 12 2024 - ASI#016	JAN 16 2025 - ASI#017	FEB 20 2025 - ASI#018	MAR 20 2025 - ASI#019	MAR 27 2025 - ASI#020	MAY 29 2025 - ASI#021	JUN 26 2025 - ASI#022	AUG 21 2025 - ASI#023	SEP 25 2025 - ASI#024	OCT 02 2025 - ASI#025	OCT 30 2025 - ASI#026	NOV 20 2025 - ASI#027
00_GENERAL																																																
OF03-Z01	V1	G00.000	COVER	N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
OF03-Z01	V1	G00.001	DRAWING INDEX	N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
OF03-Z01	V1	G00.001.1	DRAWING INDEX																											N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
OF03-Z01	V1	G00.002	PROJECT INFORMATION	N	X	X	X				X			X		X	X	X		X																	X											
OF03-Z01	V1	G00.200	LIFE SAFETY / EGRESS PLANS		N	X	X				X			X			X	X		X					X																							
OF03-Z01	V1	G00.201	LIFE SAFETY / EGRESS PLANS		N	X	X				X			X			X	X		X					X																							
OF03-Z01	V1	G02.300	ROOM NAME & NUMBER CONVERSION TABLE																																	N	X											
OF03-Z01	V1	G02.300B	ROOM NAME & NUMBER CONVERSION PLAN - LEVEL B01																																	N	X											
OF03-Z01	V1	G02.301	ROOM NAME & NUMBER CONVERSION PLAN - LEVEL 01																																	N	X											
OF03-Z01	V1	G02.302	ROOM NAME & NUMBER CONVERSION PLAN - LEVEL 02																																	N	X											
OF03-Z01	V1	G02.303	ROOM NAME & NUMBER CONVERSION PLAN - LEVEL 03																																	N	X											
OF03-Z01	V1	G02.304	ROOM NAME & NUMBER CONVERSION PLAN - LEVEL 04																																	N	X											
OF03-Z01	V1	G02.305	ROOM NAME & NUMBER CONVERSION PLAN - ROOF																																	N												
13																																																
01_CIVIL																																																
OF03-Z01	V1	C01.101	DRAINAGE PLAN - LEVEL B01																	N																												
OF03-Z01	V1	C01.102	DRAINAGE PLAN DETAILS - LEVEL B01																	N																												
2																																																
04_ARCHITECTURE																																																
OF03-Z01	V1	A00.500	DOOR SCHEDULE								N			X			X	X		X		X				X			X								X			X								X
OF03-Z01	V1	A01.000	ARCHITECTURAL SITE PLAN	N	X	X	X				X			X		X	X	X		X																	X											
OF03-Z01	V1	A02.000	SLAB DIMENSION CONTROL PLAN - LEVEL B01													N	X	X	X	X						X																						
OF03-Z01	V1	A02.001	SLAB DIMENSION CONTROL PLAN - LEVEL 01													N	X	X	X	X	X					X	X																					
OF03-Z01	V1	A02.002	SLAB DIMENSION CONTROL PLAN - LEVEL 02														N	X		X									X																			
OF03-Z01	V1	A02.003	SLAB DIMENSION CONTROL PLAN - LEVEL 03																	N									X																			
OF03-Z01	V1	A02.004	SLAB DIMENSION CONTROL PLAN - LEVEL 04														N	X		X	X								X																			
OF03-Z01	V1	A02.006	SLAB DIMENSION CONTROL PLAN - ROOF														N	X		X						X																						
OF03-Z01	V1	A02.100	CONSTRUCTION PLAN - LEVEL B01	N	X	X	X				X			X		X	X	X		X		X				X							X															
OF03-Z01	V1	A02.101	CONSTRUCTION PLAN - LEVEL 01	N	X	X	X				X			X		X	X	X		X	X	X			X		X		X																		X	
OF03-Z01	V1	A02.102	CONSTRUCTION PLAN - TYPICAL LEVEL (02 & 03)	N	X	X	X				X			X		X	X	X		X	X	X			X		X		X						X													
OF03-Z01	V1	A02.104	CONSTRUCTION PLAN - LEVEL 04	N	X	X	X				X			X		X	X	X		X	X	X			X		X		X						X													
OF03-Z01	V1	A02.106	CONSTRUCTION PLAN - ROOF	N	X	X	X				X			X		X	X	X		X	X																											X
OF03-Z01	V1	A02.200	REFLECTED CEILING PLAN - LEVEL B01	N	X	X	X				X			X			X	X		X		X											X										X					
OF03-Z01	V1	A02.201	REFLECTED CEILING PLAN - LEVEL 01	N	X	X	X				X			X			X	X		X	X	X			X		X						X															
OF03-Z01	V1	A02.202	REFLECTED CEILING PLAN - TYPICAL LEVEL (02 & 03)	N	X	X	X				X			X			X	X		X		X			X		X																					
OF03-Z01	V1	A02.204	REFLECTED CEILING PLAN - LEVEL 04	N	X	X	X				X			X			X	X		X		X			X		X																					
OF03-Z01	V1	A03.100	AXONOMETRIC VIEWS	N	X	X	X				X			X			X	X		X																												
OF03-Z01	V1	A03.101	AXONOMETRIC VIEWS	N	X	X	X				X			X			X	X		X																												
OF03-Z01	V1	A03.200	BUILDING ELEVATIONS	N	X	X	X				X			X		X	X	X		X	X				X		X																					
OF03-Z01	V1	A03.201	BUILDING ELEVATIONS	N	X	X	X				X			X		X	X	X		X	X	X			X	X																					X	
OF03-Z01	V1	A03.202	BUILDING ELEVATIONS	N	X	X	X				X			X		X	X	X		X	X				X	X																						
OF03-Z01	V1	A03.300	BUILDING SECTIONS	N	X	X	X				X			X		X	X	X		X					X	X																						
23																																																
05_STRUCTURE																																																
OF03-Z01	V1	S01.100F	LEVEL B01 FOUNDATION PLAN - STEEL																N	X						X																						
OF03-Z01	V1	S01.100	LOWER FOUNDATION PLAN - STEEL	N	X	X	X				X			X		X	X	X	X	X	X	X																										
OF03-Z01	V1	S01.101F	LEVEL 01 FOUNDATION PLAN - STEEL																N	X		X			X	X																						
OF03-Z01	V1	S01.101	UPPER FOUNDATION & LEVEL 1 PLAN - STEEL	N	X	X	X				X			X		X	X	X	X	X	X	X			X	X																						
OF03-Z01	V1	S01.102	LEVEL 2 PLAN - STEEL	N	X		X				X			X		X	X	X		X		X			X		X																					
OF03-Z01	V1	S01.103	LEVEL 3 PLAN - STEEL	N	X		X				X			X		X	X	X		X					X		X																					
OF03-Z01	V1	S01.104	LEVEL 4 PLAN - STEEL	N	X		X				X			X		X	X	X		X	X				X		X																					
OF03-Z01	V1	S01.106	ROOF PLAN - STEEL	N	X		X				X			X		X	X	X		X					X				X																			
OF03-Z01	V1	S02.100	BUILDING SECTIONS - STEEL								N			X		X	X	X		X					X																							
OF03-Z01	V1	S04.111	SECTIONS AND DETAILS (CONCRETE) - STEEL													N	X	X	X	X	X	X			X	X																						
OF03-Z01	V1	S04.112	SECTIONS AND DETAILS (CONCRETE) - STEEL													N	X	X	X	X					X																							
OF03-Z01	V1	S04.211	SECTIONS AND DETAILS (HYBRID)																	N		X			X																							
OF03-Z01	V1	S04.311	SECTIONS AND DETAILS (STEEL)																	N					X																							
OF03-Z01	V1	S05.101	BRACED FRAME ELEVATIONS - STEEL													N	X	X		X					X																							
OF03-Z01	V1	S05.102	BRACED FRAME ELEVATIONS - STEEL													N	X	X		X					X																							
OF03-Z01	V1	S05.201	SHEAR WALL ELEVATIONS - STEEL													N	X	X		X					X																							
OF03-Z01	V1	S05.202	SHEAR WALL ELEVATIONS - STEEL																	N					X																							
OF03-Z01	V1	S05.203	SHEAR WALL ELEVATIONS - STEEL																	N		X			X																							
18																																																
06_TENANT INTERIORS																																																
OF03-Z01	V2	TI00.002	PROJECT INFORMATION							N			X		X		X	X		X								X										X										
OF03-Z01	V2	TI00.200	LIFE SAFETY / EGRESS PLAN COMPOSITE - LEVEL B01												N		X	X		X							X	X							X	X												
OF03-Z01	V2	TI00.201	LIFE SAFETY / EGRESS PLAN COMPOSITE - LEVEL 01							N		X	X				X	X		X					X		X		X					X														
OF03-Z01	V2	TI00.202	LIFE SAFETY / EGRESS PLAN COMPOSITE - LEVEL 02							N			X				X	X		X					X		X		X					X											X			
OF03-Z01	V2	TI00.203	LIFE SAFETY / EGRESS PLAN COMPOSITE - LEVEL 03							N			X				X	X		X					X		X		X					X											X			X
OF03-Z01	V2	TI00.204	LIFE SAFETY / EGRESS PLAN COMPOSITE - LEVEL 04							N			X				X	X		X					X		X		X					X											X			
OF03-Z01	V2	TI00.500	DOOR SCHEDULE										N		X		X	X		X						X	X	X	X		X					X	X											
OF03-Z01	V3	TI00.501	DOOR SCHEDULE														N	X		X						X	X		X																			X
OF03-Z01	V2	TI01.002.4	GRAB & SCOPE PLAN																																											N		
OF03-Z01	V2	TI02.000	SLAB EDGE / RAISED ACCESS FLOOR PLAN COMPOSITE - LEVEL B01												N		X	X		X							X	X				X				X												
OF03-Z01	V2	TI02.000A	SLAB EDGE / RAISED ACCESS PLAN - SEGMENT A - LEVEL B01												N		X	X		X							X	X				X				X												
OF03-Z01	V2	TI02.000B	SLAB EDGE / RAISED ACCESS PLAN - SEGMENT B - LEVEL B01												N		X	X		X							X	X																				
OF03-Z01	V2	TI02.001	SLAB EDGE / RAISED ACCESS FLOOR PLAN COMPOSITE - LEVEL 01							N			X				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.001A	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT A - LEVEL 01										N				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.001B	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT B - LEVEL 01										N				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.002	SLAB EDGE / RAISED ACCESS FLOOR PLAN COMPOSITE - LEVEL 02							N			X				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.002A	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT A - LEVEL 02										N				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.002B	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT B - LEVEL 02										N				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.003	SLAB EDGE / RAISED ACCESS FLOOR PLAN COMPOSITE - LEVEL 03							N			X				X	X		X		X			X		X		X			X																X
OF03-Z01	V2	TI02.003A	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT A - LEVEL 03										N				X	X		X		X			X		X		X			X																
OF03-Z01	V2	TI02.003B	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT B - LEVEL 03										N				X	X		X		X			X		X		X																			X
OF03-Z01	V2	TI02.004	SLAB EDGE / RAISED ACCESS FLOOR PLAN COMPOSITE - LEVEL 04							N			X				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.004A	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT A - LEVEL 04										N				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.004B	SLAB EDGE / RAISED ACCESS FLOOR PLAN - SEGMENT B - LEVEL 04										N				X	X		X		X			X		X		X																			
OF03-Z01	V2	TI02.100	CONSTRUCTION PLAN COMPOSITE - LEVEL B01					N		X					X		X	X		X		X					X	X				X	X			X												
OF03-Z01	V2	TI02.100A	CONSTRUCTION PLAN SEGMENT A - LEVEL B01												N		X	X		X		X					X	X				X			X	X												
OF03-Z01	V2	TI02.100B	CONSTRUCTION PLAN SEGMENT B - LEVEL B01												N		X	X		X		X					X	X				X	X															
OF03-Z01	V2	TI02.101	CONSTRUCTION PLAN COMPOSITE - LEVEL 01					N		X			X				X	X		X	X	X			X		X		X																			
OF03-Z01	V2	TI02.101A	CONSTRUCTION PLAN - SEGMENT A - LEVEL 01										N				X	X		X	X	X			X		X		X	X				X	X													
OF03-Z01	V2	TI02.101B	CONSTRUCTION PLAN - SEGMENT B - LEVEL 01										N				X	X		X		X			X		X		X	X				X									X					
OF03-Z01	V2	TI02.102	CONSTRUCTION PLAN COMPOSITE - LEVEL 02					N		X			X				X	X		X	X	X			X		X		X																			
OF03-Z01	V2	TI02.102A	CONSTRUCTION PLAN - SEGMENT A - LEVEL 02										N				X	X		X	X	X			X		X		X	X			X	X													X	
OF03-Z01	V2	TI02.102B	CONSTRUCTION PLAN - SEGMENT B - LEVEL 02										N				X	X		X	X	X			X		X		X	X			X	X													X	
OF03-Z01	V2	TI02.103	CONSTRUCTION PLAN COMPOSITE - LEVEL 03					N		X			X				X	X		X	X	X			X		X		X							X												X
OF03-Z01	V2	TI02.103A	CONSTRUCTION PLAN - SEGMENT A - LEVEL 03										N				X	X		X	X	X			X		X		X	X			X	X						X							X	
OF03-Z01	V2	TI02.103B	CONSTRUCTION PLAN - SEGMENT B - LEVEL 03										N				X	X		X	X	X			X		X		X	X			X	X		X											X	X
OF03-Z01	V2	TI02.104	CONSTRUCTION PLAN COMPOSITE - LEVEL 04					N		X			X				X	X		X	X	X			X		X		X																X			
OF03-Z01	V2	TI02.104A	CONSTRUCTION PLAN - SEGMENT A - LEVEL 04										N				X	X		X	X	X			X		X		X	X			X	X														
OF03-Z01	V2	TI02.104B	CONSTRUCTION PLAN - SEGMENT B - LEVEL 04										N				X	X		X	X	X			X		X		X	X				X											X			
OF03-Z01	V2	TI02.200	REFLECTED CEILING PLAN COMPOSITE - LEVEL B01					N		X					X		X	X		X	X						X	X				X	X			X		X										
OF03-Z01	V2	TI02.200A	REFLECTED CEILING PLAN - SEGMENT A - LEVEL B01												N		X	X		X	X							X				X	X			X		X										
OF03-Z01	V2	TI02.200B	REFLECTED CEILING PLAN - SEGMENT B - LEVEL B01												N		X	X		X	X						X	X																				
OF03-Z01	V2	TI02.201	REFLECTED CEILING PLAN COMPOSITE - LEVEL 01					N		X			X				X	X		X	X				X		X		X																			
OF03-Z01	V2	TI02.201A	REFLECTED CEILING PLAN - SEGMENT A - LEVEL 01										N				X	X		X	X				X		X		X			X															X	
OF03-Z01	V2	TI02.201B	REFLECTED CEILING PLAN - SEGMENT B - LEVEL 01										N				X	X		X	X				X		X		X																		X	
OF03-Z01	V2	TI02.202	REFLECTED CEILING PLAN COMPOSITE - LEVEL 02					N		X			X				X	X		X	X				X		X		X																			
OF03-Z01	V2	TI02.202A	REFLECTED CEILING PLAN - SEGMENT A - LEVEL 02										N				X	X		X	X				X		X		X			X															X	
OF03-Z01	V2	TI02.202B	REFLECTED CEILING PLAN - SEGMENT B - LEVEL 02										N				X	X		X	X				X		X		X																		X	
OF03-Z01	V2	TI02.203	REFLECTED CEILING PLAN COMPOSITE - LEVEL 03					N		X			X				X	X		X	X	X			X		X		X							X												X
OF03-Z01	V2	TI02.203A	REFLECTED CEILING PLAN - SEGMENT A - LEVEL 03										N				X	X		X	X	X			X		X		X			X															X	
OF03-Z01	V2	TI02.203B	REFLECTED CEILING PLAN - SEGMENT B - LEVEL 03										N				X	X		X	X	X			X		X		X							X											X	X
OF03-Z01	V2	TI02.204	REFLECTED CEILING PLAN COMPOSITE - LEVEL 04					N		X			X				X	X		X	X				X		X		X																X			
OF03-Z01	V2	TI02.204A	REFLECTED CEILING PLAN - SEGMENT A - LEVEL 04										N				X	X		X	X				X		X		X																		X	
OF03-Z01	V2	TI02.204B	REFLECTED CEILING PLAN - SEGMENT B - LEVEL 04										N				X	X		X	X				X		X		X																X		X	
OF03-Z01	V2	TI02.300	POWER & COMMUNICATION PLAN COMPOSITE - LEVEL B01												N		X	X		X	X	X					X	X				X				X		X	X									
OF03-Z01	V2	TI02.300A	POWER & COMMUNICATION PLAN SEGMENT A - LEVEL B01												N		X	X		X		X					X	X				X				X		X	X									
OF03-Z01	V2	TI02.300B	POWER & COMMUNICATION PLAN SEGMENT B - LEVEL B01												N		X	X		X	X	X					X	X								X		X										
OF03-Z01	V2	TI02.301	POWER & COMMUNICATION PLAN COMPOSITE - LEVEL 01							N			X				X	X		X	X	X			X	X	X		X	X			X			X			X	X								
OF03-Z01	V2	TI02.301A	POWER & COMMUNICATION PLAN - SEGMENT A - LEVEL 01										N				X	X		X	X	X			X	X	X		X	X			X			X			X	X								
OF03-Z01	V2	TI02.301B	POWER & COMMUNICATION PLAN - SEGMENT B - LEVEL 01										N				X	X		X		X			X	X	X		X	X			X						X	X								
OF03-Z01	V2	TI02.302	POWER & COMMUNICATION PLAN COMPOSITE - LEVEL 02							N			X				X	X		X	X	X			X	X	X		X	X			X	X	X					X					X			
OF03-Z01	V2	TI02.302A	POWER & COMMUNICATION PLAN - SEGMENT A - LEVEL 02										N				X	X		X	X	X			X	X	X		X	X			X	X	X					X					X			
OF03-Z01	V2	TI02.302B	POWER & COMMUNICATION PLAN - SEGMENT B - LEVEL 02										N				X	X		X	X	X			X	X	X		X	X			X	X	X					X					X			
OF03-Z01	V2	TI02.303	POWER & COMMUNICATION PLAN COMPOSITE - LEVEL 03							N			X				X	X		X	X	X			X	X	X		X	X				X	X	X			X	X					X			X
OF03-Z01	V2	TI02.303A	POWER & COMMUNICATION PLAN - SEGMENT A - LEVEL 03										N				X	X		X	X	X			X	X	X		X	X			X	X	X				X	X					X			
OF03-Z01	V2	TI02.303B	POWER & COMMUNICATION PLAN - SEGMENT B - LEVEL 03										N				X	X		X	X	X			X	X	X		X	X			X	X	X	X			X	X					X			X
OF03-Z01	V2	TI02.304	POWER & COMMUNICATION PLAN COMPOSITE - LEVEL 04							N			X				X	X		X	X	X			X	X	X		X	X			X		X					X					X			
OF03-Z01	V2	TI02.304A	POWER & COMMUNICATION PLAN - SEGMENT A - LEVEL 04										N				X	X		X	X	X			X	X	X		X	X			X							X					X			
OF03-Z01	V2	TI02.304B	POWER & COMMUNICATION PLAN - SEGMENT B - LEVEL 04										N				X	X		X	X	X			X	X	X		X	X			X		X					X					X			
OF03-Z01	V2	TI02.400	FINISH PLAN COMPOSITE - LEVEL B01												N		X	X		X	X	X			X		X	X				X				X												
OF03-Z01	V2	TI02.400A	FINISH PLAN - SEGMENT A - LEVEL B01												N		X	X		X	X	X			X			X				X				X		X	X									
OF03-Z01	V2	TI02.400B	FINISH PLAN - SEGMENT B - LEVEL B01												N		X	X		X	X	X			X		X	X	X									X	X									
OF03-Z01	V2	TI02.401	FINISH PLAN COMPOSITE - LEVEL 01							N			X				X	X		X	X	X			X		X		X																			
OF03-Z01	V2	TI02.401A	FINISH PLAN - SEGMENT A - LEVEL 01										N				X	X		X	X	X			X		X		X	X																		
OF03-Z01	V2	TI02.401B	FINISH PLAN - SEGMENT B - LEVEL 01										N				X	X		X		X			X		X		X							X												
OF03-Z01	V2	TI02.402	FINISH PLAN COMPOSITE - LEVEL 02							N			X				X	X		X	X	X			X		X		X																			
OF03-Z01	V2	TI02.402A	FINISH PLAN - SEGMENT A - LEVEL 02										N				X	X		X	X	X			X		X		X	X																		
OF03-Z01	V2	TI02.402B	FINISH PLAN - SEGMENT B - LEVEL 02										N				X	X		X	X	X			X		X		X	X																		
OF03-Z01	V2	TI02.403	FINISH PLAN COMPOSITE - LEVEL 03							N			X				X	X		X	X	X			X		X		X			X				X												X
OF03-Z01	V2	TI02.403A	FINISH PLAN - SEGMENT A - LEVEL 03										N				X	X		X	X	X			X		X		X	X		X		X	X													
OF03-Z01	V2	TI02.403B	FINISH PLAN - SEGMENT B - LEVEL 03										N				X	X		X	X	X			X		X		X			X				X												X

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

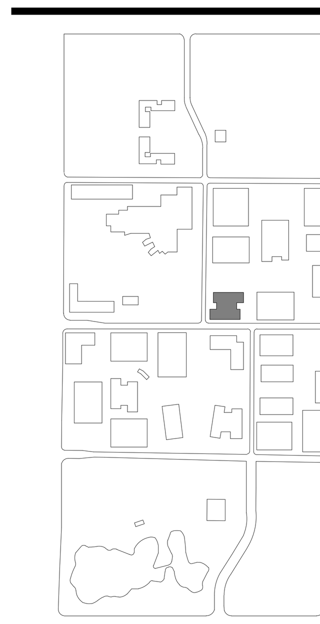
FACILITY # 30005-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN



△	Date	Description
	06.18.2020	50% DESIGN DEVELOPMENT - TI AMENITY
	08.20.2020	DESIGN DEVELOPMENT - TI
	10.08.2020	CD PROGRESS OF03, OF06
	10.22.2020	DESIGN DEVELOPMENT - TI
	11.19.2020	ISSUE FOR FOUNDATION PERMIT
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	10.14.2021	FOUNDATION PERMIT REVISION
	11.18.2021	ISSUE FOR CONSTRUCTION
1	04.14.2022	ASI#001
2	06.30.2022	ASI#002
3	07.28.2022	ASI#003
	08.25.2022	ASI#003 R1
4	12.14.2022	ASI#004
5	03.30.2023	ASI#005
6	08.10.2023	ASI#006
7	11.16.2023	ASI#007
8	02.01.2024	ASI#008
9	03.14.2024	ASI#009
10	04.11.2024	ASI#010
11	05.30.2024	ASI#011
12	07.25.2024	ASI#012
13	08.15.2024	ASI#013
14	09.19.2024	ASI#014
15	11.07.2024	ASI#015
16	12.12.2024	ASI#016
17	01.16.2025	ASI#017
18	02.20.2025	ASI#018
19	03.20.2025	ASI#019
20	03.27.2025	ASI#020
21	05.29.2025	ASI#021
22	06.26.2025	ASI#022
23	08.21.2025	ASI#023
24	09.25.2025	ASI#024
25	10.02.2025	ASI#025
26	10.30.2025	ASI#026
27	11.20.2025	ASI#027

Seal / Signature

REGISTERED ARCHITECT
TIMOTHY VUONG
License Number 9777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
27.7568.000

Description
DRAWING INDEX

Scale

ID	VOLUME	SHEET
OF03-Z01	V1	G00.001

City of Bentonville Project No. BASE BUILDING ~~COM20-0058~~ ALTERATION CALT95-0094

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11/14/2025 11:45:27 AM Autodesk Docs://027.7568.000 - NEO/WMC_OF03-01_GEN_A-Base-Building_0277568000.rvt

11/20/2025 10:06:05 AM Autodesk Docs://027.7568.000 - NEO/WMC_OF03-01_GEN_A-Base-Building_0277568000.rvt

DRAWING INDEX

ID	VOLUME	SHEET NUMBER	SHEET NAME	SEP 19 2019 - 50% SCHEMATIC DESIGN	NOV 07 2019 - SCHEMATIC DESIGN	MAR 05 2020 - SD PAGE TURN REVIEW	MAR 26 2020 - 50% DESIGN DEVELOPMENT	MAR 30 2020 - SCHEMATIC DESIGN WORKPLACE	APR 16 2020 - SCHEMATIC DESIGN AMENITY	MAY 21 2020 - 50% DESIGN DEVELOPMENT - TI WORKPLACE	JUN 18 2020 - DESIGN DEVELOPMENT - CORE & SHELL	JUN 18 2020 - 50% DESIGN DEVELOPMENT - TI AMENITY	AUG 20 2020 - DESIGN DEVELOPMENT - TI	OCT 08 2020 - CD PROGRESS OF03, OF06	OCT 22 2020 - DESIGN DEVELOPMENT - TI	NOV 19 2020 - ISSUE FOR FOUNDATION PERMIT	NOV 20 2020 - ISSUE FOR GC RFP AND IGMP	JAN 28 2021 - ISSUE FOR PERMIT	OCT 14 2021 - ISSUE FOR FOUNDATION PERMIT REVISION	NOV 18 2021 - ISSUE FOR CONSTRUCTION	APR 14 2022 - ASI#001	JUN 30 2022 - ASI#002	JUL 28 2022 - ASI#003	AUG 25 2022 - ASI#003 R1	DEC 14 2022 - ASI#004	MAR 30 2023 - ASI#005	AUG 10 2023 - ASI#006	NOV 16 2023 - ASI#007	FEB 01 2024 - ASI#008	MAR 14 2024 - ASI#009	APR 11 2024 - ASI#010	MAY 30 2024 - ASI#011	JUL 25 2024 - ASI#012	AUG 15 2024 - ASI#013	SEP 19 2024 - ASI#014	NOV 07 2024 - ASI#015	DEC 12 2024 - ASI#016	JAN 16 2025 - ASI#017	FEB 20 2025 - ASI#018	MAR 20 2025 - ASI#019	MAR 27 2025 - ASI#020	MAY 29 2025 - ASI#021	JUN 26 2025 - ASI#022	AUG 21 2025 - ASI#023	SEP 25 2025 - ASI#024	OCT 02 2025 - ASI#025	OCT 30 2025 - ASI#026	NOV 20 2025 - ASI#027
29																																																
15_AUDIOVISUAL																																																
OF03-Z01	V3	AV00.001.1	AUDIOVISUAL INDEX - TI										N				X	D																														
OF03-Z01	V3	AV02.101.1	AUDIOVISUAL - FLOOR PLAN - LEVEL 01 - TI										N				X	X		X	X		X		X		X		X									X										
OF03-Z01	V3	AV02.102.1	AUDIOVISUAL - FLOOR PLAN - LEVEL 02 - TI										N				X	X		X	X		X		X		X		X									X				X					X	
OF03-Z01	V3	AV02.103.1	AUDIOVISUAL - FLOOR PLAN - LEVEL 03 - TI										N				X	X		X	X		X		X		X		X									X									X	
OF03-Z01	V3	AV02.104.1	AUDIOVISUAL - FLOOR PLAN - LEVEL 04 - TI										N				X	X		X	X		X		X		X		X									X				X					X	
OF03-Z01	V3	AV02.201.1	AUDIOVISUAL - REFLECTED CEILING PLAN - LEVEL 01 - TI										N				X	X		X	X				X		X		X																			
OF03-Z01	V3	AV02.202.1	AUDIOVISUAL - REFLECTED CEILING PLAN - LEVEL 02 - TI										N				X	X		X	X				X		X		X																			
OF03-Z01	V3	AV02.203.1	AUDIOVISUAL - REFLECTED CEILING PLAN - LEVEL 03 - TI										N				X	X		X	X				X		X		X																			
OF03-Z01	V3	AV02.204.1	AUDIOVISUAL - REFLECTED CEILING PLAN - LEVEL 04 - TI										N				X	X		X	X				X		X		X																			
OF03-Z01	V3	AV05.100.1	AUDIOVISUAL - ENLARGED TIERED MEETING ROOM - TI										N				X	X		X			X																									
OF03-Z01	V3	AV05.101.1	AUDIOVISUAL - ENLARGED TIERED MEETING ROOM - TI														N	X		X	X		X	X																								
OF03-Z01	V3	AV05.102	AUDIOVISUAL - ENLARGED SECURITY TOUCHDOWN															N		X			X															X										
12																																																

ID	VOLUME	SHEET NUMBER	SHEET NAME	SEP 19 2019 - 50% SCHEMATIC DESIGN	NOV 07 2019 - SCHEMATIC DESIGN	MAR 05 2020 - SD PAGE TURN REVIEW	MAR 26 2020 - 50% DESIGN DEVELOPMENT	MAR 30 2020 - SCHEMATIC DESIGN WORKPLACE	APR 16 2020 - SCHEMATIC DESIGN AMENITY	MAY 21 2020 - 50% DESIGN DEVELOPMENT - TI WORKPLACE	JUN 18 2020 - DESIGN DEVELOPMENT - CORE & SHELL	JUN 18 2020 - 50% DESIGN DEVELOPMENT - TI AMENITY	AUG 20 2020 - DESIGN DEVELOPMENT - TI	OCT 08 2020 - CD PROGRESS OF03, OF06	OCT 22 2020 - DESIGN DEVELOPMENT - TI	NOV 19 2020 - ISSUE FOR FOUNDATION PERMIT	NOV 20 2020 - ISSUE FOR GC RFP AND IGMP	JAN 28 2021 - ISSUE FOR PERMIT	OCT 14 2021 - ISSUE FOR FOUNDATION PERMIT REVISION	NOV 18 2021 - ISSUE FOR CONSTRUCTION	APR 14 2022 - ASI#001	JUN 30 2022 - ASI#002	JUL 28 2022 - ASI#003	AUG 25 2022 - ASI#003 R1	DEC 14 2022 - ASI#004	MAR 30 2023 - ASI#005	AUG 10 2023 - ASI#006	NOV 16 2023 - ASI#007	FEB 01 2024 - ASI#008	MAR 14 2024 - ASI#009	APR 11 2024 - ASI#010	MAY 30 2024 - ASI#011	JUL 25 2024 - ASI#012	AUG 15 2024 - ASI#013	SEP 19 2024 - ASI#014	NOV 07 2024 - ASI#015	DEC 12 2024 - ASI#016	JAN 16 2025 - ASI#017	FEB 20 2025 - ASI#018	MAR 20 2025 - ASI#019	MAR 27 2025 - ASI#020	MAY 29 2025 - ASI#021	JUN 26 2025 - ASI#022	AUG 21 2025 - ASI#023	SEP 25 2025 - ASI#024	OCT 02 2025 - ASI#025	OCT 30 2025 - ASI#026	NOV 20 2025 - ASI#027
10_FIRE ALARM																																																
OF03-Z01	V2	FA00.001.1	FIRE ALARM LEGEND, GENERAL NOTES, AND ABBREVIATIONS - TI														N	X		X																												
OF03-Z01	V2	FA03.100.1	FIRE ALARM PLAN - LEVEL B01 - TI															N		X	X								X																			
OF03-Z01	V2	FA03.101.1	FIRE ALARM PLAN - LEVEL 01 - TI														N	X		X						X			X																			
OF03-Z01	V2	FA03.102.1	FIRE ALARM PLAN - LEVEL 02 - TI														N	X		X									X																			
OF03-Z01	V2	FA03.103.1	FIRE ALARM PLAN - LEVEL 03 - TI														N	X		X									X																			
OF03-Z01	V2	FA03.104.1	FIRE ALARM PLAN - LEVEL 04 - TI														N	X		X									X																			
OF03-Z01	V2	FA03.106.1	FIRE ALARM PLAN - ROOF LEVEL - TI														N	X		X																												
OF03-Z01	V2	FA05.101.1	FIRE ALARM RISER DIAGRAM															N		X						X																						
8																																																
11_FIRE PROTECTION																																																
OF03-Z01	V2	FP00.001	FIRE PROTECTION LEGEND, GENERAL NOTES, SCHEDULES AND ABBREVIATIONS		N		X			X	X	X		X			X	X		X																												
OF03-Z01	V2	FP02.100	FIRE PROTECTION PLAN - LEVEL B01									N		X			X	X		X																												
OF03-Z01	V2	FP02.101	FIRE PROTECTION PLAN - LEVEL 01		N		X			X	X	X		X			X	X		X																												
OF03-Z01	V2	FP02.102	FIRE PROTECTION PLAN - LEVEL 02		N		X			X	X	X		X			X	X		X																												
OF03-Z01	V2	FP02.103	FIRE PROTECTION PLAN - LEVEL 03								N	N		X			X	X		X																												
OF03-Z01	V2	FP02.104	FIRE PROTECTION PLAN - LEVEL 04		N						X	X		X			X	X		X																												
OF03-Z01	V2	FP02.106	FIRE PROTECTION PLAN - ROOF LEVEL		N		X			X	X	X		X			X	X		X																												
OF03-Z01	V2	FP05.101	FIRE PROTECTION ISO AND ZONING PLAN		N		X			X	X	X					X	X		X																												
8																																																
12_LIGHTING																																																
OF03-Z01	V3	LT00.001	DRAWING INDEX, LEGEND, FIXTURE SCHEDULE AND GENERAL NOTES								N			X			X	X		X		X			X	X							X			X			X	X				X				
OF03-Z01	V3	LT00.001.1	DRAWING INDEX, LEGEND, GENERAL NOTES, ELECTRICAL TROUGH AND CONTROL SCHEDULES - TI							N			X		X		X	X		X	X	X			X		X	X	X				X			X		X	X	X	X			X				X
OF03-Z01	V3	LT00.002	LIGHTING FIXTURE SCHEDULE															N		X		X				X																						
OF03-Z01	V3	LT00.002.1	LIGHTING FIXTURE SCHEDULE - TI														N	X		X	X	X					X	X	X				X					X						X				
OF03-Z01	V2	LT00.003.1	DECORATIVE FIXTURE SCHEDULE - TI																	N							X	X	X				X			X												
OF03-Z01	V3	LT02.200	REFLECTED CEILING PLAN LEVEL B01								N			X			X	X		X		X			X																							
OF03-Z01	V3	LT02.200.1	REFLECTED CEILING PLAN LEVEL B01 - TI												N		X	X		X					X		X	X	X				X					X	X	X								
OF03-Z01	V3	LT02.201	REFLECTED CEILING PLAN LEVEL 01								N			X			X	X		X		X			X	X							X							X								
OF03-Z01	V3	LT02.201.1	REFLECTED CEILING PLAN - LEVEL 01 - TI							N			X				X	X		X	X				X		X		X				X			X				X				X				
OF03-Z01	V3	LT02.202	REFLECTED CEILING PLAN LEVEL 02								N			X			X	X		X		X			X								X															
OF03-Z01	V3	LT02.202.1	REFLECTED CEILING PLAN - LEVEL 02 - TI							N			X				X	X		X	X				X		X		X				X							X				X				
OF03-Z01	V3	LT02.203	REFLECTED CEILING PLAN LEVEL 03								N			X			X	X		X		X			X								X															
OF03-Z01	V3	LT02.203.1	REFLECTED CEILING PLAN - LEVEL 03 - TI							N			X				X	X		X	X				X		X		X				X					X		X				X				X
OF03-Z01	V3	LT02.204	REFLECTED CEILING PLAN LEVEL 04								N			X			X	X		X		X			X								X															
OF03-Z01	V3	LT02.204.1	REFLECTED CEILING PLAN - LEVEL 04 - TI							N			X				X	X		X	X				X		X		X				X											X				
OF03-Z01	V3	LT02.205	REFLECTED CEILING PLAN - ROOF											N			X	X		X																				X								
OF03-Z01	V3	LT02.300	LIGHTING CONTROL PLAN LEVEL B01								N			X			X	X		X		X			X											X												
OF03-Z01	V3	LT02.300.1	LIGHTING CONTROL PLAN LEVEL B01 - TI												N		X	X		X		X			X		X	X	X				X			X		X	X	X								
OF03-Z01	V3	LT02.301	LIGHTING CONTROL PLAN LEVEL 01								N			X			X	X		X		X			X	X							X							X								
OF03-Z01	V3	LT02.301.1	LIGHTING CONTROL PLAN LEVEL 01 - TI										N				X	X		X	X	X			X		X		X				X			X				X				X				
OF03-Z01	V3	LT02.302	LIGHTING CONTROL PLAN LEVEL 02								N			X			X	X		X		X			X								X															
OF03-Z01	V3	LT02.302.1	LIGHTING CONTROL PLAN LEVEL 02 - TI										N				X	X		X	X	X			X		X		X				X							X				X				
OF03-Z01	V3	LT02.303	LIGHTING CONTROL PLAN LEVEL 03								N			X			X	X		X		X			X								X															
OF03-Z01	V3	LT02.303.1	LIGHTING CONTROL PLAN LEVEL 03 - TI										N				X	X		X	X	X			X		X		X				X					X		X				X				X
OF03-Z01	V3	LT02.304	LIGHTING CONTROL PLAN LEVEL 04								N			X			X	X		X		X			X								X						X									
OF03-Z01	V3	LT02.304.1	LIGHTING CONTROL PLAN LEVEL 04 - TI										N				X	X		X	X	X			X		X		X				X											X				
OF03-Z01	V3	LT02.305	LIGHTING CONTROL PLAN - ROOF											N			X	X		X																				X				X				
OF03-Z01	V3	LT02.501	EM - PHOTOMETRIC STUDY - LEVEL 01															N		X																												
OF03-Z01	V3	LT02.501.1	EM - PHOTOMETRIC STUDY - LEVEL 01 - TI															N		X																												
OF03-Z01	V3	LT02.502	EM - PHOTOMETRIC STUDY - LEVEL 02															N		X																												
OF03-Z01	V3	LT02.502.1	EM - PHOTOMETRIC STUDY - LEVEL 02 - TI															N		X																												
OF03-Z01	V3	LT02.503.1	EM - PHOTOMETRIC STUDY - LEVEL 03 - TI															N		X																												
OF03-Z01	V3	LT02.601	CONTROL CIRCUIT PLAN - LEVEL B01																																						N							
OF03-Z01	V3	LT02.602	CONTROL CIRCUIT PLAN - LEVEL 01																																						N			X				
OF03-Z01	V3	LT02.603	CONTROL CIRCUIT PLAN - LEVEL 02																																						N			X				X
OF03-Z01	V3	LT02.604	CONTROL CIRCUIT PLAN - LEVEL 03																																						N			X				X
OF03-Z01	V3	LT02.605	CONTROL CIRCUIT PLAN - LEVEL 04																																						N			X				
OF03-Z01	V3	LT02.606	CONTROL CIRCUIT PLAN - ROOF																																						N			X				
OF03-Z01	V3	LT02.607	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.608	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.609	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.610	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.611	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.612	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.613	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.614	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.615	SINGLE LINE DIAGRAMS																																						N			X				
OF03-Z01	V3	LT02.616	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.617	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.618	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.619	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.620	SINGLE LINE DIAGRAMS																																						N							
OF03-Z01	V3	LT02.621	SINGLE LINE DIAGRAMS																																													N
OF03-Z01	V3	LT05.601.1	GRAB & GO																																													N
54																																																
13_INFORMATION TECHNOLOGY																																																
OF03-Z01	V3	IT00.001	TELECOM INDEX											N			X	D																														
OF03-Z01	V3	IT00.001.1	TELECOM INDEX - TI										N				X	D																														
OF03-Z01	V3	IT00.300	TELECOM RISER DIAGRAM										N				X	X		X																												
OF03-Z01	V3	IT00.301	FOUNDATION PENETRATION PLANS													N		X	X	X																												
OF03-Z01	V3	IT01.000	TELECOM SITE PLAN										N				X	X		X																												
OF03-Z01	V3	IT02.101	TELECOM - FLOOR PLAN - LEVEL 01										N	X			X	X		X	X				X																						X	
OF03-Z01	V3	IT02.101.1	TELECOM - FLOOR PLAN - LEVEL 01 - TI										N				X	X		X	X				X		X		X																			
OF03-Z01	V3	IT02.102	TELECOM - FLOOR PLAN - LEVEL 02											N			X	X		X					X																							
OF03-Z01	V3	IT02.102.1	TELECOM - FLOOR PLAN - LEVEL 02 - TI										N				X	X		X	X				X		X		X																	X	X	
OF03-Z01	V3	IT02.103	TELECOM - FLOOR PLAN - LEVEL 03											N			X	X		X					X																							
OF03-Z01	V3	IT02.103.1	TELECOM - FLOOR PLAN - LEVEL 03 - TI										N				X	X		X	X				X		X		X					X	X												X	
OF03-Z01	V3	IT02.104	TELECOM - FLOOR PLAN - LEVEL 04											N			X	X		X					X																							
OF03-Z01	V3	IT02.104.1	TELECOM - FLOOR PLAN - LEVEL 04 - TI										N				X	X		X	X				X		X		X																		X	
OF03-Z01	V3	IT02.106	TELECOM - FLOOR PLAN - ROOF LEVEL											N			X	X		X																												
OF03-Z01	V3	IT02.201	TELECOM - REFLECTED CEILING PLAN - LEVEL 01										N	X			X	X		X		X			X		X																					
OF03-Z01	V3	IT02.201.1	TELECOM - REFLECTED CEILING PLAN - LEVEL 01 - TI										N				X	X		X					X		X																					
OF03-Z01	V3	IT02.202	TELECOM - REFLECTED CEILING PLAN - LEVEL 02											N			X	X		X					X																							
OF03-Z01	V3	IT02.202.1	TELECOM - REFLECTED CEILING PLAN - LEVEL 02 - TI										N				X	X		X					X		X																					
OF03-Z01	V3	IT02.203	TELECOM - REFLECTED CEILING PLAN - LEVEL 03											N			X	X		X					X		X																					
OF03-Z01	V3	IT02.203.1	TELECOM - REFLECTED CEILING PLAN - LEVEL 03 - TI										N				X	X		X					X		X																					
OF03-Z01	V3	IT02.204	TELECOM - REFLECTED CEILING PLAN - LEVEL 04											N			X	X		X					X																							
OF03-Z01	V3	IT02.204.1	TELECOM - REFLECTED CEILING PLAN - LEVEL 04 - TI										N				X	X		X					X		X																					
OF03-Z01	V3	IT05.100	ENLARGED MDF										N				X	X		X					X																							
OF03-Z01	V3	IT05.101	ENLARGED IDF										N				X	X		X																												
OF03-Z01	V3	IT05.102	ENLARGED IDF														N	X		X																												
25																																																
14_SECURITY																																																
OF03-Z01	V3	SE00.001	SECURITY INDEX											N			X	D																														
OF03-Z01	V3	SE00.001.1	SECURITY INDEX - TI										N				X	D																														
OF03-Z01	V3	SE02.101	SECURITY - FLOOR PLAN - LEVEL 01										N	X			X	X		X	X	X			X																						X	
OF03-Z01	V3	SE02.101.1	SECURITY - FLOOR PLAN - LEVEL 01 - TI										N				X	X		X	X				X		X																					
OF03-Z01	V3	SE02.102	SECURITY - FLOOR PLAN - LEVEL 02											N			X	X		X	X	X			X																							
OF03-Z01	V3	SE02.102.1	SECURITY - FLOOR PLAN - LEVEL 02 - TI										N				X	X		X					X																							
OF03-Z01	V3	SE02.103	SECURITY - FLOOR PLAN - LEVEL 03											N			X	X		X	X	X			X		X																					
OF03-Z01	V3	SE02.103.1	SECURITY - FLOOR PLAN - LEVEL 03 - TI										N				X	X		X					X		X																					
OF03-Z01	V3	SE02.104	SECURITY - FLOOR PLAN - LEVEL 04											N			X	X		X	X	X			X																							
OF03-Z01	V3	SE02.104.1	SECURITY - FLOOR PLAN - LEVEL 04 - TI										N				X	X		X					X																							
OF03-Z01	V3	SE02.106	SECURITY - FLOOR PLAN - ROOF LEVEL											N			X	X		X																												
OF03-Z01	V3	SE02.201	SECURITY - REFLECTED CEILING PLAN - LEVEL 01										N	X			X	X		X		X			X																							
OF03-Z01	V3	SE02.201.1	SECURITY - REFLECTED CEILING PLAN - LEVEL 01 - TI										N				X	X		X					X																							
OF03-Z01	V3	SE02.202	SECURITY - REFLECTED CEILING PLAN - LEVEL 02											N			X	X		X					X																							
OF03-Z01	V3	SE02.202.1	SECURITY - REFLECTED CEILING PLAN - LEVEL 02 - TI										N				X	X		X					X																							
OF03-Z01	V3	SE02.203	SECURITY - REFLECTED CEILING PLAN - LEVEL 03											N			X	X		X					X		X																					
OF03-Z01	V3	SE02.203.1	SECURITY - REFLECTED CEILING PLAN - LEVEL 03 - TI										N				X	X		X					X		X																					
OF03-Z01	V3	SE02.204	SECURITY - REFLECTED CEILING PLAN - LEVEL 04											N			X	X		X					X																							
OF03-Z01	V3	SE02.204.1	SECURITY - REFLECTED CEILING PLAN - LEVEL 04 - TI										N				X	X		X					X																							
OF03-Z01	V3	SE03.201	SECURITY CAMERA SIMULATED VIEWS															N		X		X																										
OF03-Z01	V3	SE03.202	SECURITY CAMERA SIMULATED VIEWS															N		X		X																										
OF03-Z01	V3	SE03.203	SECURITY CAMERA SIMULATED VIEWS															N		X																												
OF03-Z01	V3	SE03.204	SECURITY CAMERA SIMULATED VIEWS															N		X																												
OF03-Z01	V3	SE03.205	SECURITY CAMERA SIMULATED VIEWS															N		X																												
OF03-Z01	V3	SE03.206	SECURITY CAMERA SIMULATED VIEWS															N		X																												
OF03-Z01	V3	SE03.207	SECURITY CAMERA SIMULATED VIEWS															N		X																												
OF03-Z01	V3	SE03.208	SECURITY CAMERA SIMULATED VIEWS															N		X																												
OF03-Z01	V3	SE03.209	SECURITY CAMERA SIMULATED VIEWS															N		X																												
OF03-Z01	V3	SE03.210	SECURITY CAMERA SIMULATED VIEWS																	N																												

WALMART CAMPUS

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

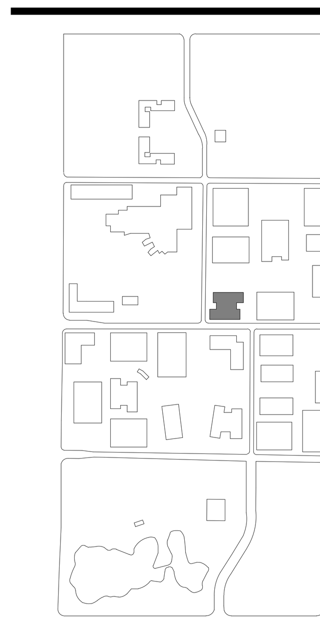
FACILITY # 30005-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

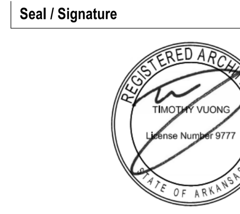
Tel 214.273.1500
Fax 214.273.1505

KEY PLAN



△	Date	Description
9	03.14.2024	ASI#009
10	04.11.2024	ASI#010
11	05.30.2024	ASI#011
12	07.25.2024	ASI#012
13	08.15.2024	ASI#013
14	09.19.2024	ASI#014
15	11.07.2024	ASI#015
16	12.12.2024	ASI#016
17	01.16.2025	ASI#017
18	02.20.2025	ASI#018
19	03.20.2025	ASI#019
20	03.27.2025	ASI#020
21	05.29.2025	ASI#021
22	06.26.2025	ASI#022
23	08.21.2025	ASI#023
24	09.25.2025	ASI#024
25	10.02.2025	ASI#025
26	10.30.2025	ASI#026
27	11.20.2025	ASI#027

Seal / Signature



Project Name

WMC - OFFICE BUILDING 03, ZONE 01

Project Number

27.7568.000

Description

DRAWING INDEX

Scale

9

ID	VOLUME	SHEET
OF03-Z01	V1	G00.001.1

City of Bentonville Project No. BASE BUILDING ~~COM20-0058~~ ALTERATION CALT95-0094

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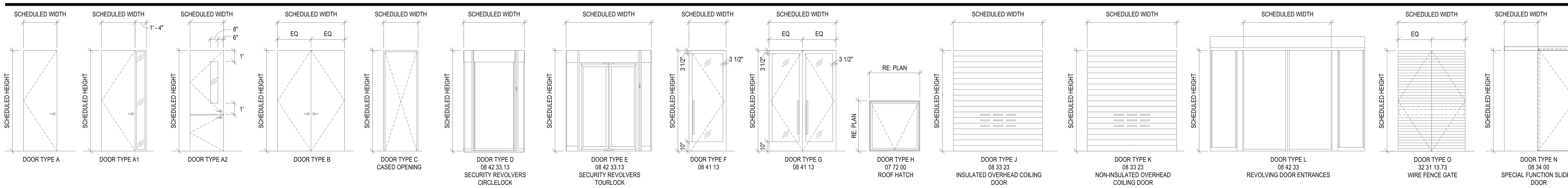

DOOR TYPES

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

REF: /

LEVEL 03

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
3C-E31	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	19/TI08.400M MTP	HM	PT	60 MIN.	CARD READER, HM FRAME TO EXTEND BELOW AT DOOR SILL	H5-C701CR
3C-E60	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	19/TI08.400M MTP	HM	PT	60 MIN.	CARD READER, HM FRAME TO EXTEND BELOW AT DOOR SILL	H5-C701CR
3C-J30	JANITOR'S ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201G.1 △19
3C-R30	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
3C-R32	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
3C-R34	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
3C-R36	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
3C-R38	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
3C-R61	MOTHER'S PREP ROOM	A1	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	05/A00.500M MTP	05/A00.500M MTP	14/TI08.400M MTP	HM	PT		CARD READER, 3/4" UNDERCUT	H5-C201
3C-R61A	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
3C-R61B	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
3C-R63	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
3C-R65	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
3C-R69	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
3C-S31	STORAGE	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201R
3C-STA	STAIR A	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
3C-STB	STAIR B	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
3C-STD	STAIR D	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
3C-STE	STAIR E △5	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
3C-T31	IT	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	06/TI08.400M MTP	HM	PT		CARD READER	H5-C201C
3C-T60	IT	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	06/TI08.400M MTP	HM	PT		CARD READER	H5-C201C
3C-V60	SERVICE ELEVATOR LOBBY	C	8' - 0"	8' - 0"	0' - 1 3/4"		PT	09/A00.500M MTP	09/A00.500M MTP	08/TI08.400M MTP	HM	PT			H5-000

△2

LEVEL 04

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
4C-E31	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	19/TI08.400M MTP	HM	PT	60 MIN.	CARD READER, HM FRAME TO EXTEND BELOW AT DOOR SILL	H5-C701CR
4C-E60	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	19/TI08.400M MTP	HM	PT	60 MIN.	CARD READER, HM FRAME TO EXTEND BELOW AT DOOR SILL	H5-C701CR
4C-J30	JANITOR'S ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201G.1 △19
4C-R30	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
4C-R32	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
4C-R34	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
4C-R36	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
4C-R38	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
4C-R61	MOTHER'S PREP ROOM	A1	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	05/A00.500M MTP	05/A00.500M MTP	14/TI08.400M MTP	HM	PT		CARD READER, 3/4" UNDERCUT	H5-C201
4C-R61A	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
4C-R61B	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
4C-R63	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
4C-R65	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
4C-R69	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
4C-S31	STORAGE	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201R
4C-STA	STAIR A	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
4C-STB	STAIR B	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
4C-STD	STAIR D	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
4C-STE	STAIR E	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
4C-T31	IT △5	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	06/TI08.400M MTP	HM	PT		CARD READER	H5-C201C
4C-T60	IT	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	06/TI08.400M MTP	HM	PT		CARD READER	H5-C201C
4C-V60	SERVICE ELEVATOR LOBBY	C	8' - 0"	8' - 0"	0' - 1 3/4"		PT	09/A00.500M MTP	09/A00.500M MTP	08/TI08.400M MTP	HM	PT			H5-000
4C-V00	ROOF TERRACE VESTIBULE	F	3' - 0"	9' - 0"	0' - 2"	GLASS		02/A00.501M MTP	16/A00.500M MTP	12/A00.501M MTP	ALUM				H5-801AY

LEVEL 04 EXTERIOR - STOREFRONT DOORS

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
EX4-AA	TERRACE	F	3' - 0"	9' - 0"	0' - 2"	GLASS		18/A00.501M MTP	16/A00.500M MTP	12/A00.501M MTP	ALUM				H5-D725AIY
EX4-CA	TERRACE	F	3' - 0"	9' - 0"	0' - 2"	GLASS		18/A00.501M MTP	16/A00.500M MTP	12/A00.501M MTP	ALUM				H5-C705AIY

ROOF

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
RC-E01	ELEVATOR MACHINE ROOM	A	3' - 6"	7' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	90 MIN.		H5-401RW
RC-STA	STAIR A	A	3' - 6"	7' - 0"	0' - 1 3/4"	HM	PT	18/A06.704M MTP	10/A06.705M MTP	02/A06.704M MTP	HM	PT		CARD READER	H5-C245RW
RC-V01	ELEVATOR MACHINE VESTIBULE	A	3' - 6"	7' - 0"	0' - 1 3/4"	HM	PT	18/A06.704M MTP	10/A06.705M MTP	02/A06.704M MTP	HM	PT		CARD READER	H5-C205W

LEVEL ROOF

DOOR NUMBER	LOCATION	TYPE						FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH 1	WIDTH 2	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
RF-V01	ELEVATOR MACHINE VESTIBULE	H	4' - 0"	4' - 0"		STL/ALUM									H5-007
RF-V02	OUTSIDE AIR INTAKE BULKHEAD	H	3' - 0"	3' - 0"		STL/ALUM									H5-007 △27

LEVEL BASEMENT

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
	△5		WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
BB-E30	MECHANICAL AREAWAY	B	6' - 0"	9' - 0"	0' - 1 3/4"	HM	PT	06/A00.500M MTP	06/A00.500M MTP	07/A00.510M MTP	HM	PT	90 MIN.	CARD READER	H5-C704RW
BB-M30A	MECHANICAL AREAWAY	B	8' - 0"	9' - 0"	0' - 1 3/4"	HM	PT	06/A00.500M MTP	01/A00.510M MTP	05/A00.510M MTP	HM	PT	90 MIN.	CARD READER	H5-C214RW
BB-M30B	STAIR F2	A	3' - 9"	9' - 0"	0' - 1 3/4"	HM	PT	06/A00.500M MTP	01/A00.510M MTP	06/A00.510M MTP	HM	PT	60 MIN.	CARD READER	H5-C205VW
BC-E60	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	60 MIN.	CARD READER	H5-C701CR
BC-J71	JANITOR'S ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	13/A00.501M MTP	HM	PT		CARD READER	H5-C201.1 △19
BC-R30	SHOWER PREP ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP		HM	PT			H5-341
BC-R32	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT		17/A00.500M MTP		HM	PT		HOLD OPEN	H5-409L
BC-R34	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			10/A00.500M MTP	10/A00.500M MTP		HM	PT			H5-000
BC-R36	SHOWER PREP ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP		HM	PT			H5-341
BC-R38	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT		17/A00.500M MTP		HM	PT		HOLD OPEN	H5-409L
BC-S31	STORAGE	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	06/A00.500M MTP	06/A00.500M MTP		HM	PT		CARD READER	H5-C201
BC-STA	STAIR A	A	3' - 6"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	90 MIN.	CARD READER	H5-C741RW
BC-STD	STAIR D	A	3' - 6"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	90 MIN.	CARD READER	H5-C741RW
BC-STF1	STAIR F1	A	4' - 0"	9' - 0"	0' - 1 3/4"	HM	PT	02/A00.510M MTP	04/A00.510M MTP		HM	PT			H5-735IW
BC-T60	IT	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT		CARD READER	H5-C201C
BC-V60	SERVICE ELEVATOR LOBBY	C	8' - 0"	8' - 0"	0' - 1 3/4"		PT	09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000

LEVEL 01

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
1B-701	LOADING	B	6' - 0"	8' - 0"	0' - 1 3/4"	HM						PT		CARD READER	H5-CY210K.1 △19
1B-801	FOOD WASTE	K	8' - 0"	9' - 0"	0' - 2"	GALV STL	PT		12/A00.500M MTP		GALV STL	PT			H5-001
1B-802	TRASH / RECYCLE	K	8' - 0"	9' - 0"	0' - 2"	GALV STL	PT		12/A00.500M MTP		GALV STL	PT			H5-001
1B-803	CART WASH	C	6' - 0"	8' - 0"	0' - 1 3/4"			10/A00.500M MTP	10/A00.500M MTP		HM	PT			H5-000
1C-600	CORRIDOR	C	6' - 0"	8' - 0"				09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
1C-700A	MAIL	A2	3' - 6"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT		CARD READER, SHELF AND LITE	H5-CD201N
1C-700B	MAIL	K	6' - 0"	8' - 0"	0' - 2"	GALV STL						PT			H5-001
1C-702	UPS	A	4' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	60 MIN.	CARD READER	H5-C701CRW
1C-704	EMERGENCY SWITCHGEAR	A	4' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	60 MIN.	CARD READER	H5-C701CRW
1C-706	MDF	A	4' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	02/A00.500M MTP	02/A00.500M MTP		HM	PT		CARD READER	H5-C201CW
1C-800	HVAC PUMP/DOMESTIC WATER PUMP ROOM	A	8' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	60 MIN.	CARD READER	H5-C700CRW
1C-802A	MAIN SWITCHGEAR	A	8' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	60 MIN.	CARD READER	H5-C700CRW
1C-802B	MAIN SWITCHGEAR	A	4' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	60 MIN.	CARD READER	H5-731CRW
1C-E31	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT	60 MIN.	CARD READER, HM FRAME TO EXTEND BELOW AT DOOR SILL	H5-C701CR
1C-E33	PASSENGER ELEVATOR CONTROL ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT	90 MIN.	CARD READER	H5-C201NR
1C-J61	JANITOR'S ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201G.1 △19
1C-R30	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
1C-R32	MOTHER'S PREP ROOM	A1	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	05/A00.500M MTP	05/A00.500M MTP	11/TI08.400M MTP	HM	PT		CARD READER, 3/4" UNDERCUT	H5-C201
1C-R32A	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
1C-R32B	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
1C-R34	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
1C-R36	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
1C-R38	REFLECTION ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	05/A00.500M MTP	05/A00.500M MTP	05/TI08.400M MTP	HM	PT			H5-341
1C-R61	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
1C-R63	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
1C-R65	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
1C-R67	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
1C-R69	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
1C-S31	STORAGE	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201R
1C-S60	CORRIDOR	A	4' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT		CARD READER	H5-C201W.1 △19
1C-STA	STAIR A	A	4' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	60 MIN.	CARD READER	H5-C741RW
1C-STB	STAIR B	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP		HM	PT	90 MIN.		H5-731RW
1C-STD	STAIR D	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	04/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
1C-STE	STAIR E	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	16/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
1C-T31	IT	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	04/TI08.400M MTP	HM	PT		CARD READER	H5-C201C

LEVEL 01 EXTERIOR - STOREFRONT DOORS

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
EX1-CA	ASSOCIATE ENTRY	G	6' - 0"	9' - 0"	0' - 2"	GLASS		02/A00.501M MTP	20/A00.500M MTP	03/A00.501M MTP	ALUM				H5-E714AY
EX1-CB	ASSOCIATE ENTRY	G	6' - 0"	9' - 0"	0' - 2"	GLASS		02/A00.501M MTP	20/A00.500M MTP	03/A00.501M MTP	ALUM			ADA OPERATOR, CARD READER, INTERCOM	H5-AC714A
EX1-CD	ASSOCIATE ENTRY	G	6' - 0"	9' - 0"	0' - 1 3/4"	GLASS		18/A00.501M MTP	16/A00.500M MTP	16/A00.501M MTP	ALUM				H5-800AY
EX1-CF	VISITOR / ASSOCIATE ENTRY	G	6' - 0"	9' - 0"	0' - 2"	GLASS		02/A00.501M MTP	20/A00.500M MTP	03/A00.501M MTP	ALUM			ADA OPERATOR, CARD READER, INTERCOM	H5-AC714A
EX1-CG	VISITOR / ASSOCIATE ENTRY	L	14' - 0"	9' - 0"		GLASS		10/A00.502M MTP	09/A00.502M MTP	12/A00.502M MTP	ALUM				H5-002
EX1-DD	ASSOCIATE ENTRY	G	6' - 0"	9' - 0"	0' - 1 3/4"	GLASS		18/A00.501M MTP	16/A00.500M MTP	16/A00.501M MTP	ALUM				H5-800AY

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LEVEL 01 - EXTERIOR

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
EX1-BA	LOADING	J	10' - 0"	10' - 0"	0' - 2"	GALV STL	PT	02/A06.112M MTP	04/A00.500M MTP	20/A00.501M MTP	GALV STL	PT		CARD READER	H5-001
EX1-BB	LOADING	A	3' - 8"	9' - 0"	0' - 1 3/4"	HM	PT	17/A00.501M MTP	07/A00.500M MTP	07/A00.501M MTP	HM	PT		CARD READER, INTERCOM	H5-C705KW
EX1-STA	STAIR A	B	6' - 0"	9' - 0"	0' - 1 3/4"	HM	PT	10/A00.501M MTP	11/A00.500M MTP	07/A00.501M MTP	HM	PT	△16	DOOR ALARM, SEE NOTE AA.	H5-D724
EX1-STB	STAIR B	A	3' - 8"	9' - 0"	0' - 1 3/4"	HM	PT	06/A00.501M MTP	03/A00.500M MTP	07/A00.501M MTP	HM	PT		DOOR ALARM, SEE NOTE AA.	H5-D725W
EX1-STD	STAIR D	B	6' - 0"	9' - 0"	0' - 1 3/4"	HM	PT	06/A00.501M MTP	03/A00.500M MTP	07/A00.501M MTP	HM	PT		DOOR ALARM, SEE NOTE AA.	H5-D724
EX1-STE	STAIR E	A	3' - 9"	9' - 0"	0' - 1 3/4"	HM	PT	10/A00.501M MTP	11/A00.500M MTP	07/A00.501M MTP	HM	PT		DOOR ALARM, SEE NOTE AA.	H5-D725W
EX1-STF1	STAIR F1	O	3' - 1 1/2"	7' - 9"	0' - 2"	GALV STL	PT	08/A00.510M MTP		08/A00.510M MTP	GALV STL	PT		CARD READER, TOTAL WIDTH 6' - 6"	H5-CF700

LEVEL 02

DOOR NUMBER	LOCATION	TYPE	DOOR					FRAME					FIRE RATING	REMARKS	HARDWARE SET
			WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HEAD DETAIL	JAMB DETAIL	SILL DETAIL	MATERIAL	FINISH			
2C-E31	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	19/TI08.400M MTP	HM	PT	60 MIN.	PROVIDE CARD READER; PROVIDE RATED HM FRAME AT SILL PER DETAIL.	H5-C701CR
2C-E60	ELEC	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	19/TI08.400M MTP	HM	PT	60 MIN.	PROVIDE CARD READER; PROVIDE RATED HM FRAME AT SILL PER DETAIL.	H5-C701CR
2C-J30	JANITOR'S ROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201G.1 △19
2C-R30	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
2C-R32	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
2C-R34	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
2C-R36	UNIVERSAL RESTROOM	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	13/A00.500M MTP	13/A00.500M MTP	15/TI08.400M MTP	HM	PT			H5-341
2C-R38	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
2C-R61	MOTHER'S PREP ROOM	A1	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	05/A00.500M MTP	05/A00.500M MTP	14/TI08.400M MTP	HM	PT		CARD READER, 3/4" UNDERCUT	H5-C201
2C-R61A	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
2C-R61B	MOTHER'S SUITE ROOM	N	3' - 0"	8' - 0"	0' - 2"	SCWD	PT	19/A00.501M MTP	19/A00.500M MTP	19/A00.501M MTP	ALUM	ALUM		3/4" UNDERCUT	H5-008
2C-R63	WOMEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
2C-R65	CORRIDOR	C	4' - 0"	8' - 0"	0' - 1 3/4"			09/A00.500M MTP	09/A00.500M MTP		HM	PT			H5-000
2C-R69	MEN'S	A	3' - 0"	8' - 0"	0' - 1 3/4"	SCWD	PT	17/A00.500M MTP	17/A00.500M MTP	15/TI08.400M MTP	HM	PT		HOLD OPEN	H5-409L
2C-S31	STORAGE	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	18/TI08.400M MTP	HM	PT		CARD READER	H5-C201R
2C-STA	STAIR A	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
2C-STB	STAIR B	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
2C-STD	STAIR D	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
2C-STE	STAIR E	A	3' - 9"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	14/TI08.400M MTP	HM	PT	90 MIN.		H5-731RW
2C-T31	IT △5	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	06/TI08.400M MTP	HM	PT		CARD READER	H5-C201C
2C-T60	IT	A	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/A00.500M MTP	01/A00.500M MTP	06/TI08.400M MTP	HM	PT		CARD READER	H5-C201C
2C-V60	SERVICE ELEVATOR LOBBY	C	8' - 0"	8' - 0"	0' - 1 3/4"		PT	09/A00.500M MTP	09/A00.500M MTP	08/TI08.400M MTP	HM	PT			H5-000

SHEET NOTES

GENERAL NOTES

A. MOUNT ALL DOOR LEVEL LATCHSETS AT 42" A.F.F TO CENTERLINE U.N.O.
B. INSTALL PUSH PLATES AT 48" AFF TO CENTERLINE
C. ALL LOCKSETS TO BE OPERABLE FROM THE INSIDE.
D. INTERIOR DOOR OPENING FORCE NOT TO EXCEED 5 LBS OF FORCE.
E. EXTERIOR DOOR OPENING FORCE NOT EXCEED 8.5 LBS OF FORCE.
F. ALL EXTERIOR DOOR HINGES TO BE NON-FERROUS AND HAVE NON-REMOVABLE PINS, TYP.
G. ALL DOOR LEAVES OVER 3'-0" WIDE TO HAVE 5" X 4 1/2" HINGES.
H. ALL HARDWARE TO BE HEAVY DUTY FULL MORTISE U.N.O.
I. GC TO PROVIDE CONDUIT TO ALL DOORS REQUIRING ELECTRICAL HOOK-UP AND SECURITY DEVICES.
J. UNDERCUT DOORS TO BE CLEAR TOP OF FLOOR FINISH BY 1/4" U.N.O.
K. MAGNETIC LOCKS TO BE PROVIDED BY HARDWARE SUBCONTRACTOR. GC TO COORDINATE FINAL CONNECTIONBY SECURITY PROVIDER. WIRE ALL MAGNETIC LOCKS TO THE BUILDING FIRE ALARM SYSTEM.
L. ALL DOOR WITH MAGNETIC LOCKS TO HAVE BATTERY BACK-UP POWER.
M. ALL DOORS WITH CARDKEY READERS TO HAVE POSITION SENSORS TO READ IF DOOR IS IN OPEN OR CLOSED POSITION.
N. EVERY EXIT DOOR SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT. SPECIAL LOCKING DEVICES SHALL BE OF AN APPROVED TYPE. ALL DOORS SHALL HAVE ADA APPROVED LEVER HANDLES.
O. RATED DOOR JAMBS TO BE TIGHT FITTING, SMOKE AND DRAFT CONTROLLED.
P. EXIT DOORS SHALL SWING IN THE DIRECTION OF TRAVEL WHEN SERVING 50 OR MORE PERSONS AND IN ANY HAZARDOUS AREA.
Q. PAINT ALL HOLLOW METAL DOORS AND FRAMES TO MATCH ADJACENT WALL COLOR U.N.O.
R. PROVIDE SIGNAGE AT ALL ROOM ENTRY DOORS PER SPECIFICATIONS.
S. ALL INTERIOR AND EXTERIOR HOLLOW METAL FRAMES TO BE 1 1/2".
T. ALL HARDWARE TO MEET ANSI 117.1 AND ADAAG 2010 AND ALL ACCESIBILITY REQUIREMENTS. SEE REQUIRED CLEARANCES AND MOUNTING HEIGHTS.
U. LOCK CYLINDERS AND KEYS SHALL BE COORDINATED WITH TENANT AND BUILDING OWNER.
V. THE BOTTOM 10" OF ALL DOORS EXCEPT AUTOMATIC AND SLIDING SHALL HAVE A SMOOTH, UNINTERRUPTED SURFACE TO ALLOW THE DOOR TO BE OPENED BY A WHEELCHAIR FOOTREST WITHOUT CREATING A TRAP OR HAZARDOUS CONDITION.
W. ALL GLAZING SHALL BE TEMPERED, ALL EXPOSED EDGES SHALL BE POLISHED. GLAZING WITH A 24" ARC OF EITHER SIDE OF DOORS MUST BE OF SAFETY GLAZING MATERIAL.
X. LATCHING AND LOCKING DOORS ARE SPECIFIED TO BE OPERABLE WITH A SINGLE EFFORT BY HARDWARE THAT DOES NOT REQUIRE TIGHT GRASPING, PINCHING OR TWISTING OF THE WRIST. DOOR OPENING HARDWARE IS SPECIFIED TO BE MOUNTED BETWEEN 34" AND 48" ABOVE FLOOR FINISH.
Y. CLOSERS FOR FIRE RATED DOORS ARE SPECIFIED TO BE POWER LEVEL 3 FOR INTERIOR DOORS 38" OR LESS IN WIDTH.
Z. ALL ALUMINUM STOREFRONT DOORS SHOULD MATCH ADJACENT CURTAINWALL SYSTEM MULLION COLOR, U.N.O.
AA. BATTERY POWERED DOOR ALARM BASIS OF DESIGN: DETEX EAX-500, WALL MOUNT. OWNER PROVIDED, CONTRACTOR INSTALLED. △16

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30005-500 (SUPERSTRUCTURE)

Gensler

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Tel 214.273.1500
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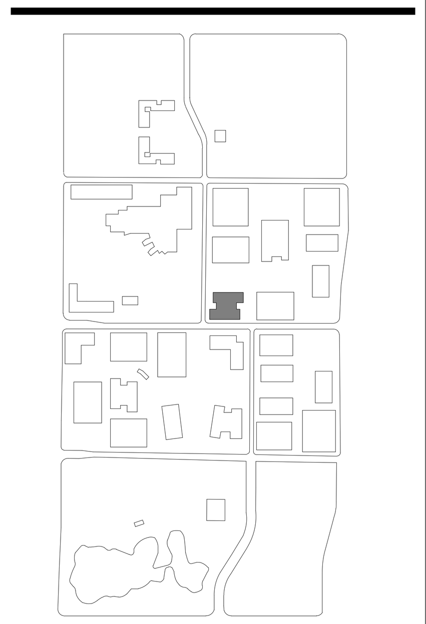
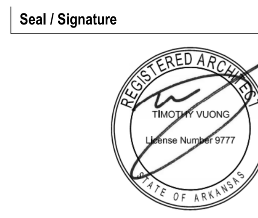
KEY PLAN



△	Date	Description
	06.18.2020	DESIGN DEVELOPMENT - CORE & SHELL
	10.08.2020	CD PROGRESS OF03, OF06
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
2	06.30.2022	ASI#002
5	03.30.2023	ASI#005
8	02.01.2024	ASI#008
16	12.12.2024	ASI#016
19	03.20.2025	ASI#019
27	11.20.2025	ASI#027

Seal / Signature



Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
27.7568.000

Description
DOOR SCHEDULE

Scale
1/4" = 1'-0"

ID: OF03-Z01 | VOLUME: V1 | SHEET: A00.500

City of Bentonville Project No. BASE BUILDING COM20-0058 ALTERATION CALT95-0094

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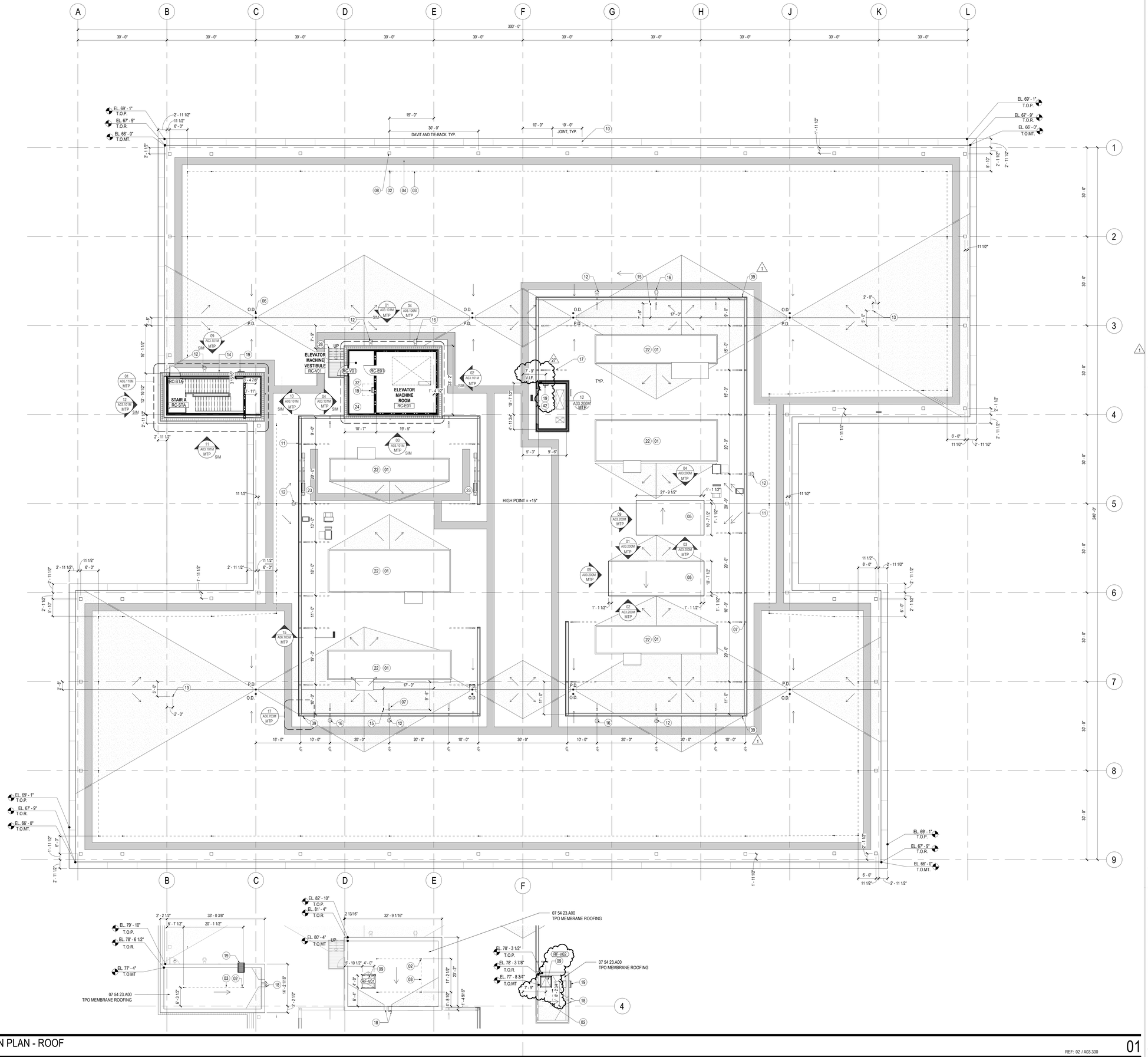

SHEET NOTES

01 AIR HANDLING UNIT ON PRE-FORMED CURB. REFER TO MECHANICAL DRAWINGS AND MTP ROOF DETAILS
02 ROOF TIE-BACK. PROVIDE STRUCTURAL STEEL BRACING BELOW ROOFING OVER CLT MASS TIMBER DECK PER STRUCTURAL DRAWINGS.
03 HORIZONTAL CABLE LIFELINE
04 WALK PADS.PROVIDE A BREAK OF 2 INCHES AT EACH SIDE OF THE VALLEY LINE TO ALLOW FOR DRAINAGE.
05 ELEVATOR OVERRUN
06 PRIMARY DRAIN AND OVERFLOW DRAIN , TYPICAL. REFER TO PLUMBING DRAWINGS.
07 GALVANIZED AND PAINTED HSS BRACES, POSTS AND TRIM TO MATCH ROOF SCREEN METAL PANEL COLOR. REFER TO STRUCTURAL DRAWINGS
08 GALVANIZED DAVIT BASE PEDESTAL. PROVIDE STRUCTURAL STEEL BRACING BELOW ROOFING/OVER MASS TIMBER DECK PER STRUCTURAL DRAWINGS.
09 ROOF HATCH WITH SAFETY RAILING SYSTEM AND SAFETY POST. RE:SPEC 07 72 00
10 PARAPET OVERHANG, FASCIA AND SOFFIT BY PREFAB WALL PANEL CONTRACTOR. REFER TO EXTERIOR ELEVATIONS FOR FINISHES
11 POST SUPPORTED PERFORATED METAL SCREEN. BOTTOM OF SCREEN TO BE 3'-6" FROM TOP OF CLT, REFER TO EXTERIOR ELEVATIONS FOR MATERIAL FINISH.
12 FACADE MAINTENANCE RECEPTACLE. PROVIDE STRAIN RELIEF EYE BOLT FOR CORDS THAT WILL BE PLUGGED INTO ADJACENT OUTLET, TYP. REFER TO ELECTRICAL DRAWINGS FOR FACADE MAINTENANCE OUTLETS INFORMATION.
13 FACADE MAINTENANCE POWER PEDESTAL. REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL INFORMATION.
14 RECESSED WALL MOUNTED ROOF HYDRANT. REFER TO PLUMBING DRAWINGS
15 FREE STANDING ROOF HYDRANT. REFER TO PLUMBING DRAWINGS.
16 CONVENIENCE OUTLETS. REFER TO ELECTRICAL DRAWINGS.
17 PROVIDE SPREAD BEAM OVER MASS TIMBER DECK/ BELOW ROOFING TO SUPPORT SCREEN GALVANIZED POST AND BRACE WHERE POST IS NOT OVER STRUCTURAL PURLIN. REFER TO STRUCTURAL DRAWINGS.
18 THROUGH WALL SCUPPER AND DOWNSPOUT/THROUGH WALL OVERFLOW. DOWNSPOUT TO MATCH COLOR OF ADJACENT WALL CLADDING.
19 ROOF ACCESS LADDER, RE: SPEC 05 50 00
22 PROVIDE TRAFFIC COATING AT ALL INTERIOR DECK AREAS UNDER AHU AND UP INTERIOR/ TOP OF CURBS.
23 PROVIDE A PAIR DAVIT ARM MASTS AND 8'-6" DAVIT BOOMS, TO BE STORED IN A RACK SUPPORTED BY ROOF SCREEN POSTS, TYP.
24 STORE A PAIR OF PORTABLE DAVIT BASES, DAVIT LIFTING BRACKET AND LIFTING WINCH.
28 ROOF STAIR C, RE: MTP A05.109M
32 PROVIDE COLD FORMED METAL FRAMING STUDS FOR LADDER SUPPORT AS NEEDED.
39 SCREEN WALL MOUNTED ROOF HYDRANT. REFER TO PLUMBING DRAWINGS.
42 CENTER ON ROOF HATCH ABOVE.

GENERAL NOTES

A. 66'-0" REFERENCE ELEVATION IS TOP OF MASS TIMBER DECK FOR 4-5 STORY BUILDINGS (82'-4" FOR 5-STORY BUILDINGS OF06 AND OF08)
B. ALL EXPOSED STRUCTURAL STEEL AT ROOF TO BE HOT DIPPED GALVANIZED U.N.O.
C. PROVIDE END CAPS AND PLUG ANY FABRICATION HOLES IN HSS MEMBERS EXPOSED TO WEATHER.
D. FACADE ACCESS TIE BACK ANCHORS SHOWN FOR REFERENCE ONLY. FINAL LAYOUT AND ENGINEERING TO BE BY EQUIPMENT SUPPLIER. ALL DAVIT BASES AND SAFETY TIE BACKS CENTERED ON PURLINS AND GIRDERS STRUCTURE BELOW, U.N.O.
E. ROOF SLOPE TO BE 1/4" PER 1'-0" MINIMUM. ALL SURFACES ARE TO SLOPE TO DRAIN.
F. PROVIDE A MINIMUM OF R-30 INSULATION OVER ENTIRE ROOF WITH OCCUPIED SPACES BELOW.
G. REFER TO MECHANICAL DRAWINGS FOR ALL ROOF TOP EQUIPMENT LOCATIONS.
H. COORDINATE LAYOUT OF ROOF MANUFACTURER'S WALK PADS WITH MEP EQUIPMENT LOCATIONS. FINAL PAD LAYOUT TO BE APPROVED BY OWNER AND ARCHITECT.
J. REFER TO A06.703M FOR TYP. ROOF ASSEMBLIES AND DETAILS
K. FIELD FLASHING CONDITIONS LESS THAN 7" WILL NOT BE PERMITTED UNLESS WARRANTIED BY ROOF MANUFACTURER AND INSTALLER.

LEGEND

- TPO MEMBRANE WITH PROTECTION BOARD OVER R-30 RIGID INSULATION ON SLOPED WOOD SLEEPERS, W/ PLYWOOD UNDERLAYMENT
- TAPERED ROOF INSULATION
- WALK PADS
- **T.O.P.** TOP OF PARAPET
- **T.O.R.** TOP OF ROOF
- **T.O.MT.** TOP OF MASS TIMBER
- **P.D.** PRIMARY DRAIN
- **O.D.** OVERFLOW DRAIN
- FACADE MAINTENANCE DAVIT ARM BASE
- HORIZONTAL CABLE LIFELINE

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30005-500 (SUPERSTRUCTURE)

Gensler

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KEY PLAN

△	Date	Description
	09.19.2019	50% SCHEMATIC DESIGN
	11.07.2019	SCHEMATIC DESIGN
	03.05.2020	SD PAGE TURN REVIEW
	03.26.2020	50% DESIGN DEVELOPMENT
	06.18.2020	DESIGN DEVELOPMENT - CORE & SHELL
	10.08.2020	CD PROGRESS OF03, OF06
	11.19.2020	ISSUE FOR FOUNDATION PERMIT
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
1	04.14.2022	ASI#001
27	11.20.2025	ASI#027

Seal / Signature

REGISTERED ARCHITECT
TRISTAN YUONG
License Number 9777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
27.7568.000

Description
CONSTRUCTION PLAN - ROOF

Scale
3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V1	A02.106

City of Bentonville Project No. COM20-0058 | CAL195-0094

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CONSTRUCTION PLAN - ROOF

SCALE: 3/32" = 1'-0"

REF: 02 / A03.300

01

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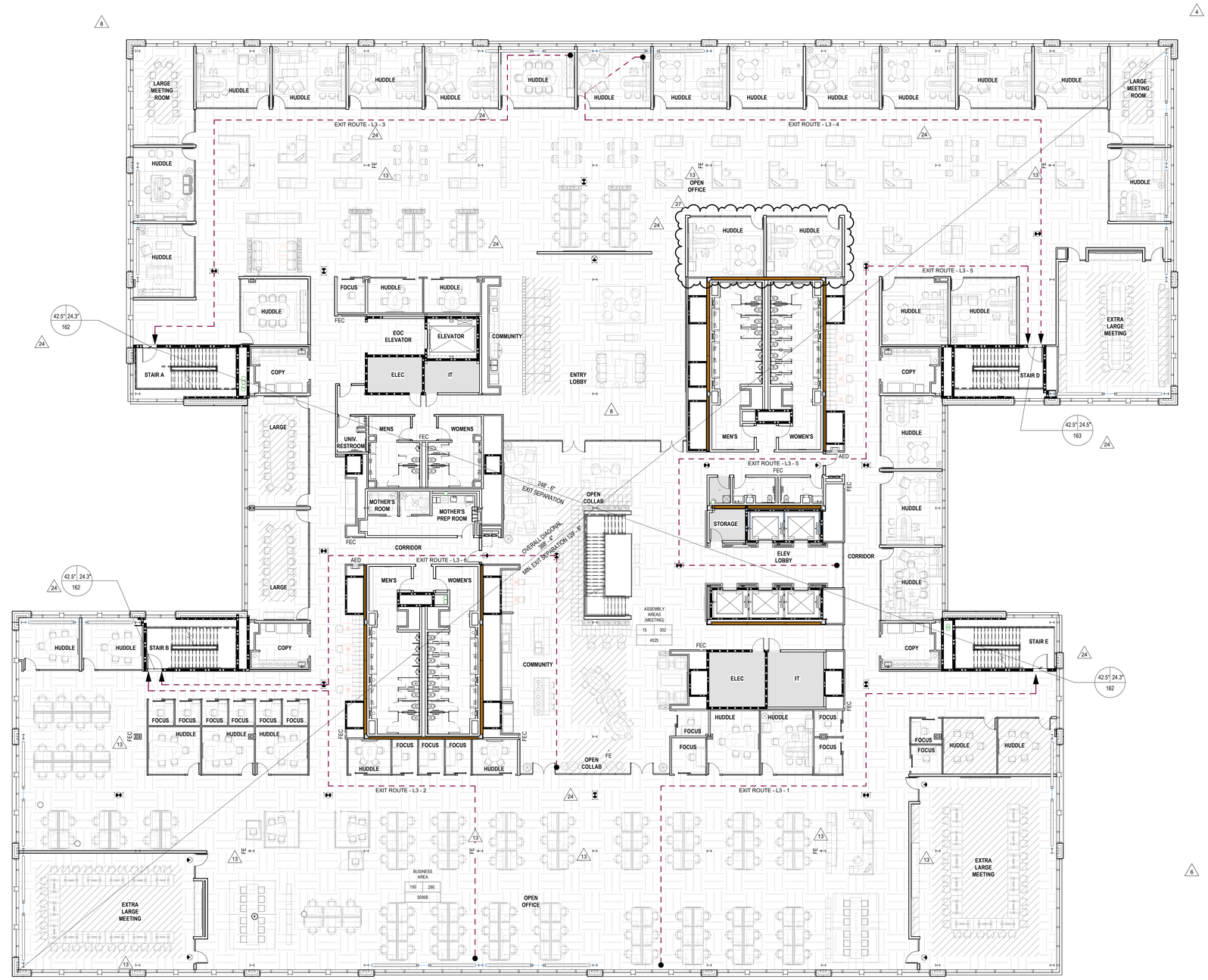

SHEET NOTES

GENERAL NOTES

A. PROVIDE A PORTABLE FIRE EXTINGUISHER WITH A RATING OF NOT LESS THAN 2-A WITHIN 75-FOOT TRAVEL DISTANCE TO ALL PORTIONS OF THE BUILDING ON EACH FLOOR, AND ADDITIONAL EXTINGUISHERS AS REQUIRED BY AUTHORITY HAVING JURISDICTION.

B. PROVIDE EXIT SIGN WITH 6" LETTERS OVER REQUIRED EXITS, WHERE SHOWN ON DRAWINGS AND AS REQUIRED BY APPLICABLE CODES, AND ADDITIONAL SIGNS AS REQUIRED BY AUTHORITY HAVING JURISDICTION. CONNECT EXIT SIGNS TO EMERGENCY POWER CIRCUITS AS REQUIRED. COMPLY WITH ALL APPLICABLE CODES AND REGULATIONS.

C. DOORS OPENING INTO REQUIRED 1-HOUR, FIRE-RESISTIVE CORRIDORS SHALL BE PROTECTED WITH A SMOKE OR DRAFT STOP ASSEMBLY HAVING A 20-MINUTE RATING AND SHALL BE SELF-CLOSING.

D. 20-MINUTE DOOR JAMBS TO BE TIGHT-FITTING, SMOKE AND DRAFT CONTROLLED.

E. STORAGE, DISPENSING OR USE OF ANY FLAMMABLE OR COMBUSTIBLE LIQUIDS, FLAMMABLE GAS AND HAZARDOUS SUBSTANCES SHALL COMPLY WITH ALL APPLICABLE LAWS AND REGULATIONS.

F. WOOD BLOCKING WHERE PERMITTED SHALL BE FIRE TREATED IN ACCORDANCE WITH APPLICABLE CODE REQUIREMENTS.

G. EXTEND OR MODIFY EXISTING FIRE/LIFE SAFETY SYSTEM AS REQUIRED TO PROVIDE AN APPROVED FIRE/ LIFE SAFETY SYSTEM. SUBMIT PLANS TO AUTHORITY HAVING JURISDICTION WITH COMPLETE DESCRIPTION OF SEQUENCE OF OPERATION, AND OBTAIN APPROVAL PRIOR TO INSTALLATION.

H. EXTEND OR MODIFY EXISTING AUTOMATIC FIRE EXTINGUISHING SYSTEM AS REQUIRED TO PROVIDE AN APPROVED AUTOMATIC FIRE EXTINGUISHING SYSTEM. SUBMIT PLANS TO AUTHORITY HAVING JURISDICTION AND OBTAIN APPROVAL PRIOR TO INSTALLATION.

J. AUTOMATIC SPRINKLER SYSTEMS SHALL BE SUPERVISED BY AN APPROVED CENTRAL, PROPRIETARY OR REMOTE STATION SERVICE OR A LOCAL ALARM WHICH WILL GIVE AN AUDIBLE SIGNAL AT A CONSTANTLY ATTENDED LOCATION.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

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KEY PLAN

△	Date	Description
	03.30.2020	SCHEMATIC DESIGN WORKPLACE
	05.21.2020	50% DESIGN DEVELOPMENT - TI WORKPLACE
	08.20.2020	DESIGN DEVELOPMENT - TI
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
4	12.14.2022	ASI #004
6	08.10.2023	ASI #006
8	02.01.2024	ASI #008
13	08.15.2024	ASI #013
24	09.25.2025	ASI #024
27	11.20.2025	ASI #027

EGRESS ANALYSIS

OCCUPANT LOAD =	648
EGRESS WIDTH PER OCCUPANT SERVED: IBC SECTION 1005 STAIRWAYS OTHER EGRESS COMPONENTS	 0.20" PER OCCUPANT SERVED 0.15" PER OCCUPANT SERVED
EGRESS WIDTH CALCULATIONS: STAIRWAY EGRESS WIDTH REQUIRED = STAIRWAY EGRESS WIDTH PROVIDED = OTHER EGRESS COMPONENT (DOORS) WIDTH REQUIRED = OTHER EGRESS COMPONENT (DOORS) WIDTH PROVIDED =	 129.6" 232" 97.2" 170"
EXIT ACCESS TRAVEL DISTANCE: IBC TABLE 1017.2 MAXIMUM EXIT ACCESS TRAVEL DISTANCE ALLOWED B OCC. = MAXIMUM EXIT ACCESS TRAVEL DISTANCE PROVIDED B OCC. = MIN. EXIT ACCESS DOORWAY SEPARATION DISTANCE ALLOWED = EXIT ACCESS DOORWAY SEPARATION DISTANCE PROVIDED =	 300' 209' - 10" SEE PLANS (1/3 DIAGONAL)' SEE PLANS (1/3 DIAGONAL)'

PORTABLE FIRE EXTINGUISHERS: WHERE REQUIRED PER 2018 INTERNATIONAL FIRE CODE WITH 2012 ARKANSAS FIRE PREVENTION AMENDMENTS, SECTION 906.1

EXIT OR EXIT ACCESS DOORWAYS REQUIRED (IBC SECTION 1007):

TWO EXITS OR EXIT ACCESS DOORWAYS FROM ANY SPACE SHALL BE PROVIDED WHERE ONE OF THE FOLLOWING CONDITIONS EXISTS:

1. THE OCCUPANT LOAD OF THE SPACE EXCEEDS THE FOLLOWING:
   OCCUPANCY GROUP A = 50 OCCUPANTS (50 X 15 = 750 SF)
   OCCUPANCY GROUP B = 50 OCCUPANTS (50 X 150 = 7,500 SF)

2. THE COMMON PATH OF THE EGRESS TRAVEL EXCEEDS THE LIMINTATIONS OF SECTION 1006.2.1

OCCUPANCY TABULATION

OCCUPANCY LOAD CALCULATIONS - LEVEL 03

Key_Function of Space	Area	Occupant Load Factor	Occupancy Square Footage Type	Occupant Load	Required Egress Width (in.) Other	Required Egress Width (in.) Stairs
*No Classification (Vertical shafts/circulation)	2,209 SF	0		0	0.00	0.00
Accessory storage areas, mechanical equipment room	874 SF	300	Gross	3	0.45	0.60
Assembly without fixed seats - Unconcentrated (tables and chairs)	4,525 SF	15	Net	302	45.30	60.40
Business areas	50,924 SF	150	Gross	343	51.45	68.60
	58,532 SF			648	97.20	129.60

OPEN OFFICE AREA = EACH WORKSTATION CALCULATED INTO BUSINESS OCCUPANCY TOTAL

EGRESS TRAVEL DISTANCE

EGRESS PATH - TRAVEL DISTANCES - LEVEL 03	
Path Segment Name	Path Segment Length
EXIT ROUTE - L3 - 1	174' - 10"
EXIT ROUTE - L3 - 2	161' - 1"
EXIT ROUTE - L3 - 3	185' - 0"
EXIT ROUTE - L3 - 4	203' - 9"
EXIT ROUTE - L3 - 5	232' - 0"
EXIT ROUTE - L3 - 6	196' - 8"

LEGEND

- *No Classification (Vertical shafts/circulation)
- Accessory storage areas, mechanical equipment room
- Assembly without fixed seats - Unconcentrated (tables and chairs)
- Business areas

LIFE SAFETY LEGEND

- EGRESS TRAVEL PATH: DISTANCE NOTED IS ACTUAL, ALLOWABLE DISTANCE IS 300'-0" (B AND S OCCUPANCY) AND 250'-0" (A OCCUPANCY)
- OCCUPANCY | SPACE NAME
- 15 | 4 — OCCUPANCY LOAD
- S.F. — SPACE SF
- OCCUPANCY LOAD FACTOR AND METHOD
- 32" | 10" — EXIT DOOR WIDTH PROVIDED
- EXIT WIDTH REQUIRED
- 214 — OCCUPANTS SERVED BY DOOR
- 48" | 17" — EXIT STAIR WIDTH PROVIDED
- EXIT WIDTH REQUIRED
- ST-01 — EXIT STAIRS NAME
- HO — HOLD OPEN
- PD — PANIC DEVICE
- EM — ELECTROMAGNETIC LOCK
- FEC — FIRE EXTINGUISHER CABINET W/ FIRE EXTINGUISHER
- FE — FIRE EXTINGUISHER SURFACE MOUNTED
- EXIT SIGN - SEE ELECTRICAL

Seal / Signature

REGISTERED ARCHITECT — KRISTINE YOUNG — License Number 10777 — STATE OF ARKANSAS

Project Name

WMC - OFFICE BUILDING 03, ZONE 01

Project Number

027.7568.000

Description

LIFE SAFETY / EGRESS PLAN COMPOSITE - LEVEL 03

Scale

3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	T100.203

BID BULLETIN | ALTERNATE

City of Bentonville Project No. G0M20-0058 | CALT95-0094

LIFE SAFETY / EGRESS PLAN COMPOSITE - LEVEL 03

SCALE: 3/32" = 1'-0"

REF: /

01

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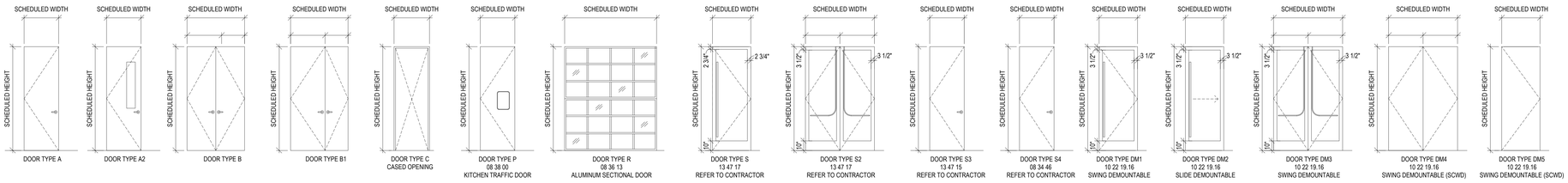
11/13/2025 1:42:09 PM Autodesk Docs://027.7568.000 - NEO/WMC_OF03-01_GEN_I-Base-Building_027756800.rvt



DOOR TYPES

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

REF: /

DOOR SCHEDULE - LEVEL 04

DOOR NUMBER	LOCATION	TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME HEAD DETAIL	FRAME JAMB DETAIL	FRAME SILL DETAIL	FRAME MATERIAL	FRAME FINISH	FIRE RATING	Hardware Set	REMARKS
4A-F61	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4A-F63	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4A-F65	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4A-M21A	EXTRA LARGE MEETING	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-701BP	REFER TO CONTRACTOR
4A-M21B	EXTRA LARGE MEETING	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-701BP	REFER TO CONTRACTOR
4A-M31	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4A-M33	SMALL	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4A-M53	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4A-M71	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4A-M73	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4A-M81	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4A-M83	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-F30	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4B-M10	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-M12	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-M20	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-M32	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4B-M40	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4B-M60A	LARGE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-M60B	LARGE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-M70	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-M80A	EXTRA LARGE MEETING	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4B-M80B	EXTRA LARGE MEETING	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-F10	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F12	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F14	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F16	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F20	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F21	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F22	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F23	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F41	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F43	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F70	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F71	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F72	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F73	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F81	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F83	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F85	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-F87	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-M11	SMALL	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M13	SMALL	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M20A	LARGE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M20B	LARGE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M21A	MEDIUM	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M21B	MEDIUM	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M22	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-M23	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
4C-M60	MEDIUM	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M62	MEDIUM	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M70A	MEDIUM	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M70B	MEDIUM	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M71A	LARGE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-M71B	LARGE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
4C-P20	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-000	
4C-P21	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-000	
4C-P70	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-000	
4C-P71	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-000	

DOOR SCHEDULE - LEVEL 03

DOOR NUMBER	LOCATION	TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME HEAD DETAIL	FRAME JAMB DETAIL	FRAME SILL DETAIL	FRAME MATERIAL	FRAME FINISH	FIRE RATING	Hardware Set	REMARKS
3A-F61	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3A-F63	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3A-F65	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3A-M21Ax	EXTRA LARGE MEETING	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT	8	H5-701BP	REFER TO CONTRACTOR
3A-M21Bx	EXTRA LARGE MEETING	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-701BP	REFER TO CONTRACTOR
3A-M31	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
3A-M33	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
3A-M41	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3A-M43Ax	COMMUNITY	S2	6' - 0"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	09/TI00.500x SIM.		HM	PT	8	H5-CM810BP	REFER TO CONTRACTOR
3A-M43Bx	COMMUNITY	S2	6' - 0"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	09/TI00.500x SIM.		HM	PT	8	H5-CM810BP	REFER TO CONTRACTOR
3A-M51	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3A-M71	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3A-M73	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
3A-M81	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
3A-M83	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
3A-M85Ax	EXTRA LARGE MEETING	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT	8	H5-701BP	REFER TO CONTRACTOR
3A-M85Bx	EXTRA LARGE MEETING	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-701BP	REFER TO CONTRACTOR
3B-F70	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3B-M02Ax	EXTRA LARGE MEETING	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT	8	H5-701BP	REFER TO CONTRACTOR
3B-M02Bx	EXTRA LARGE MEETING	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-701BP	REFER TO CONTRACTOR
3B-M04x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M06x	LARGE MEETING ROOM	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-101BP	REFER TO CONTRACTOR
3B-M08x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M10x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M12x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M20x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M22x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M24x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M26x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M30x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M32x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M42x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M44x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M50x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT	8	H5-203BP	REFER TO CONTRACTOR
3B-M60	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3B-M62x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M64	HUDDLE	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM		8	H5-006	
3B-M66x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M72x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M80x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M82x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M84x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.500x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3B-M86x	LARGE MEETING ROOM	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-101BP	REFER TO CONTRACTOR
3C-F21	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F23	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F25	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	5
3C-F27	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F41	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	5
3C-F71	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F73	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F81	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F83	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F85	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-F87	FOCUS	DM2	3' - 4"	9' - 9 1/2"		ALUM / GL					ALUM			H5-006	
3C-L50Ax	ENTRY LOBBY	S2	6' - 0"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	09/TI00.500x SIM.		HM	PT		H5-CM810BP	REFER TO CONTRACTOR
3C-L50Bx	ENTRY LOBBY	S2	6' - 0"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	09/TI00.500x SIM.		HM	PT		H5-CM810BP	REFER TO CONTRACTOR
3C-L70	ENTRY LOBBY	A	3' - 0"	9' - 0"	0' - 1 3/4"	SCWD	PT	03/TI00.500M MTP	03/TI00.500M MTP		HM	PT		H5-CH201	
3C-M11	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
3C-M13	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM		8	H5-005	
3C-M20x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3C-M21x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3C-M22x	COMMUNITY	S5	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/TI00.500x SIM.	01/TI00.500x		STL	STL		H5-CY731BP	REFER TO CONTRACTOR
3C-M23x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3C-M70Ax	LARGE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-101BP	REFER TO CONTRACTOR
3C-M70Bx	LARGE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-101BP	REFER TO CONTRACTOR
3C-M71Ax	LARGE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-101BP	REFER TO CONTRACTOR
3C-M71Bx	LARGE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-101BP	REFER TO CONTRACTOR
3C-M80x	HUDDLE	S	3' - 2"	7' - 11"	0' - 2 3/8"	HM / GL	PT	09/TI00.500x	10/TI00.501x SIM.	04 & 05/TI00.501x	HM	PT		H5-203BP	REFER TO CONTRACTOR
3C-M91	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM			H5-005	
3C-M93	HUDDLE	DM1	3' - 2"	9' - 9 1/2"		ALUM / GL					ALUM		8	H5-005	
3C-P20	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT	8	H5-000	
3C-P21	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-000	
3C-P51x	COMMUNITY	S5	3' - 0"	8' - 0"	0' - 1 3/4"	HM	PT	01/TI00.500x SIM.	01/TI00.500x		STL	STL		H5-CY731BP	REFER TO CONTRACTOR
3C-P70	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-000	
3C-P71	COPY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-000	
3C-R60	WOMENS	A	3' - 0"	9' - 0"	0' - 1 3/4"	SCWD	PT	03/TI00.500M MTP	03/TI00.500M MTP		HM	PT		H5-409L	
3C-R61	ENTRY LOBBY	C	5' - 0"	9' - 0"				09/TI00.500M MTP	10/TI00.500M MTP		HM	PT		H5-C201	
3C-R62	MENS	A	3' - 0"	9' - 0"	0' - 1 3/4"	SCWD	PT	03/TI00.500M MTP	03/TI00.500M MTP		HM	PT		H5-409L	
3C-R70	UNIV. RESTROOM	A	3' - 0"	9' - 0"	0' - 1 3/4"	SCWD	PT	03/TI00.500M MTP	03/TI00.500M MTP		HM	PT		H5-341	

SHEET NOTES

GENERAL NOTES

KEY PLAN

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

	Date	Description
	08.20.2020	DESIGN DEVELOPMENT - TI
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
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6	06.10.2023	ASI #006
8	02.01.2024	ASI #008
24	09.25.2025	ASI #024
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
TIMOTHY YUONG
License Number 9777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
DOOR SCHEDULE

Scale
1/4" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI00.501

City of Bentonville Project No.	BMD No./Rev.	AJ No./Rev.
	COM20-0058	CALT95-0094

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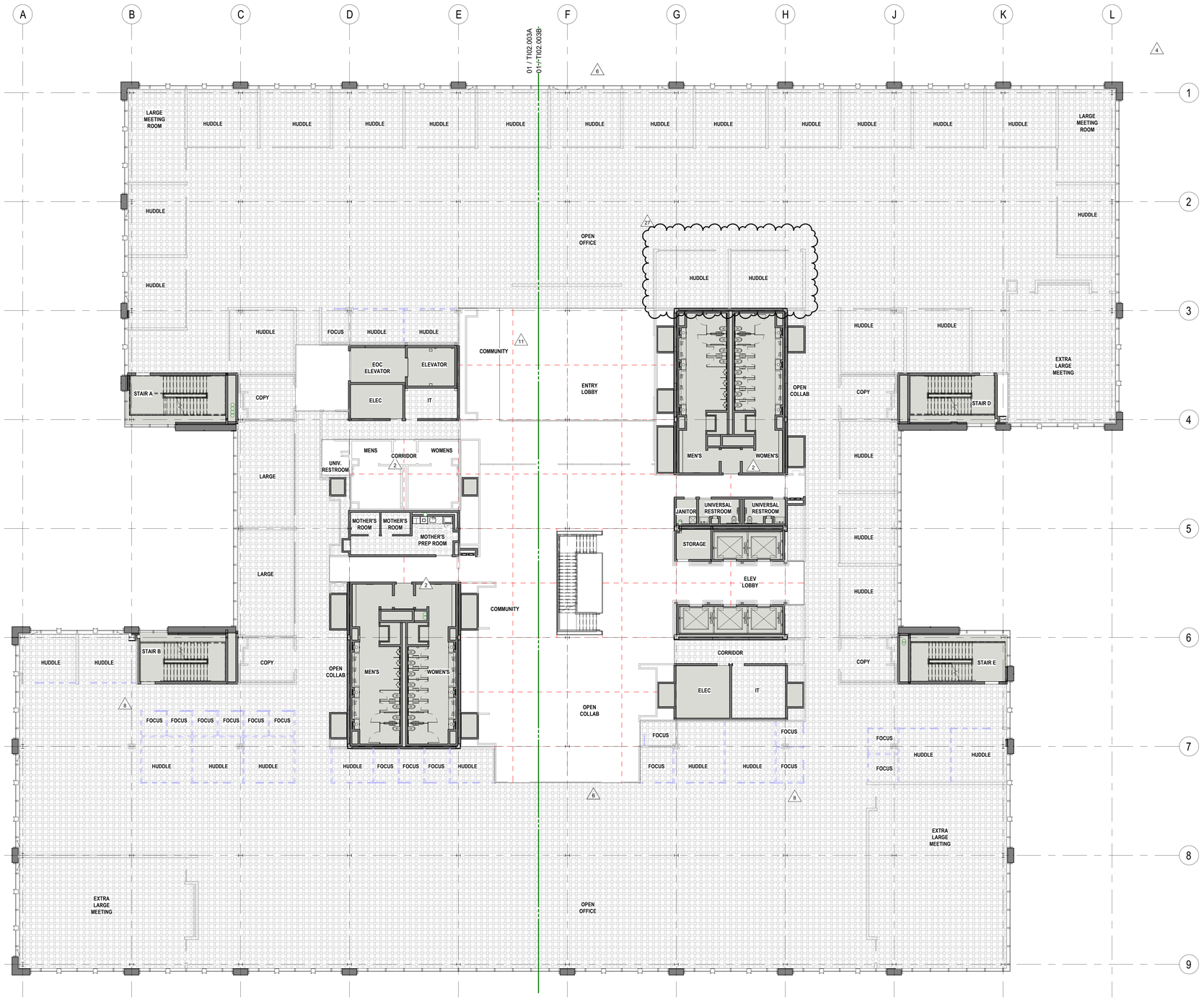
DOOR SCHEDULE



SHEET NOTES

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

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6	08.10.2023	ASI #006
8	02.01.2024	ASI #008
11	05.30.2024	ASI #011
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
Michael Kulow
License No. 29777
STATE OF ARKANSAS

Project Name

WMC - OFFICE BUILDING 03, ZONE 01

Project Number

027.7568.000

Description

SLAB EDGE / RAISED ACCESS FLOOR PLAN COMPOSITE - LEVEL 03

Scale

3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.003

City of Bentonville Project No. COM20-0058 CAL20-0094

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SLAB EDGE / RAISED ACCESS FLOOR PLAN COMPOSITE - LEVEL 03

SCALE: 3/32" = 1'-0"

REF: /

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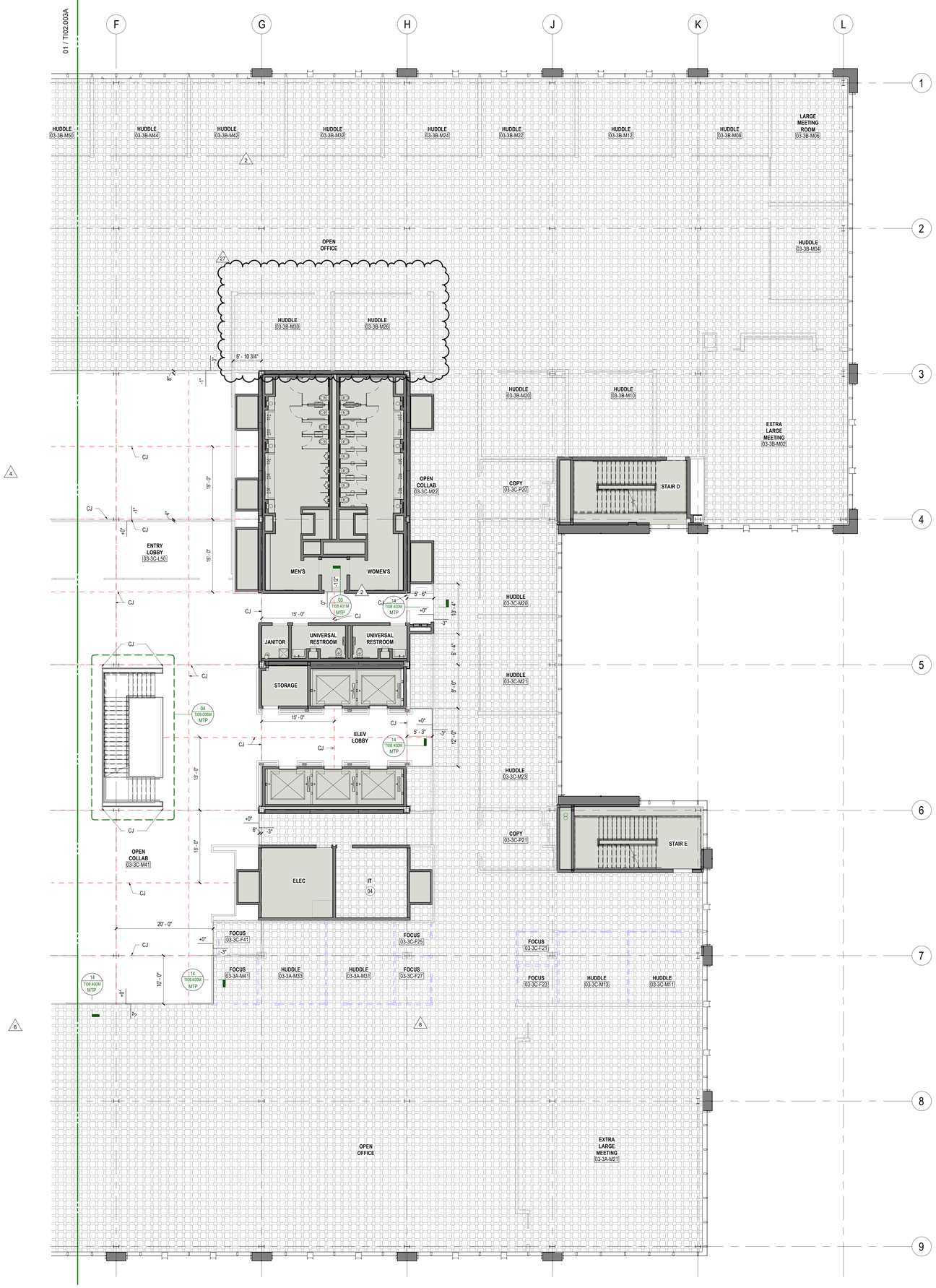

SHEET NOTES

04 LOW PROFILE ACCESS FLOORING TO BE CUT TO ABUTT WALLS AND NOT EXTEND UNDER CORE & SHELL SCHEDULED PARTITIONS THIS ROOM

FLOOR LEGEND

- RAISED ACCESS FLOORING
- TOPPING SLAB
- CJ — CONTROL JOINT IN TOPPING SLAB

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

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WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

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8	02.01.2024	ASI #008
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
MARIANNE VUONG
License Number 30777
EST. 07 ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
SLAB EDGE / RAISED ACCESS PLAN - SEGMENT B - LEVEL 03

Scale
1/8" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.003B

City of Bentonville Project No. COM20-0058 | BUILDING PERMIT NUMBER: CALT95-0094

SLAB EDGE / RAISED ACCESS FLOOR PLAN SEGMENT B - LEVEL 03

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

REF: /

01

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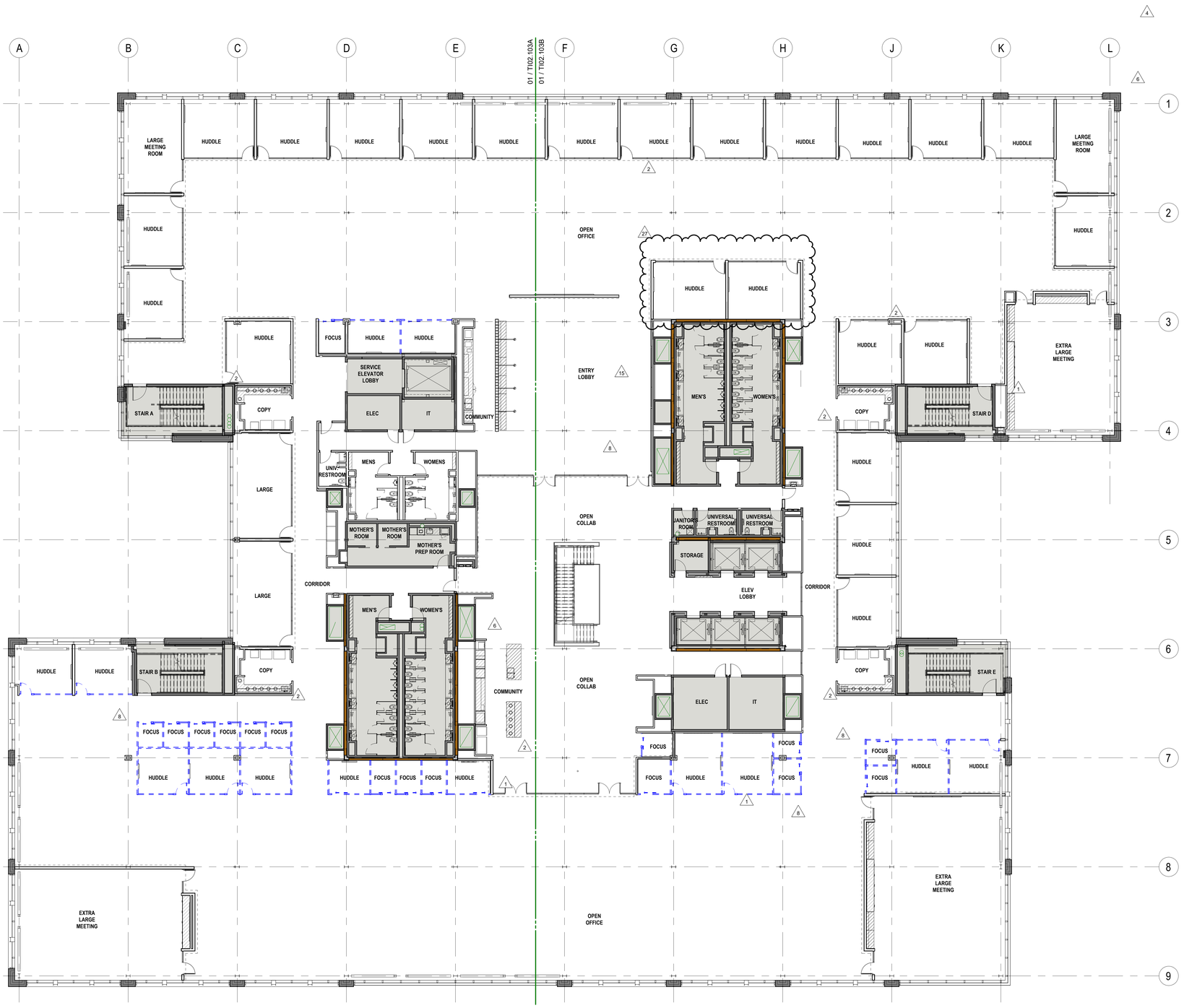

SHEET NOTES

GENERAL NOTES

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B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

C. REFER TO CONTRACTOR FOR MORE INFORMATION REGARDING DOORS AND WALLS THAT END WITH AN 'X'

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

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8	02.01.2024	ASI #008
15	11.07.2024	ASI #015
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
CHRISTOPHER WONG
License Number 32777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
CONSTRUCTION PLAN COMPOSITE - LEVEL 03

Scale
3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.103

City of Bentonville Project No. COM20-0058 CALT95-0094

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CONSTRUCTION PLAN COMPOSITE - LEVEL 03

SCALE: 3/32" = 1'-0"

REF: /

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SHEET NOTES

26 87 CASPER CLOAKING FILM APPLIED TO INSIDE SURFACE OF GLAZING - LOWER GLAZING PANEL & TRANSOM

8 106 2-WAY COMMUNICATION DEVICE LOCATION. REF. ELEVATION & DETAILS FOR ADDITIONAL INFORMATION.

12 114 CONTRACTOR TO PROVIDE AND INSTALL 3/4" PLYWOOD BACKING BEHIND AV DISPLAYS, FULL HEIGHT AND FULL WIDTH. EXPOSED EDGES TO BE PAINTED BLACK. COORDINATE EXACT LOCATION AND SIZE OF PLYWOOD WITH AV VENDOR. COORDINATE INSTALLATION ON DEMOUNTABLE PARTITION WITH TEKNION. WHERE APPLICABLE.

15 119 IN WALL PLYWOOD BLOCKING ENTIRE WIDTH OF WALL. BLOCKING TO START AT 2'-0" AFF AND EXTEND TO 8'-0" AFF

124 DJJ PARTITIONS TO BE FRAMED AWAY FROM DUCTS, TO PROVIDE CLEARANCE FOR DAMPLERS, AS INDICATED IN ELEVATION.

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

C. REFER TO CONTRACTOR FOR MORE INFORMATION REGARDING DOORS AND WALLS THAT END WITH AN 'X'

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

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15	11.07.2024	ASI #015
24	09.25.2025	ASI #024
26	10.30.2025	ASI #026
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
TIMOTHY VUONG
License Number 9777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
CONSTRUCTION PLAN - SEGMENT B - LEVEL 03

Scale
1/8" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.103B

City of Bentonville Project No. -COM20-0058- CAL795-0094

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CONSTRUCTION PLAN - SEGMENT B - LEVEL 03

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

REF: /

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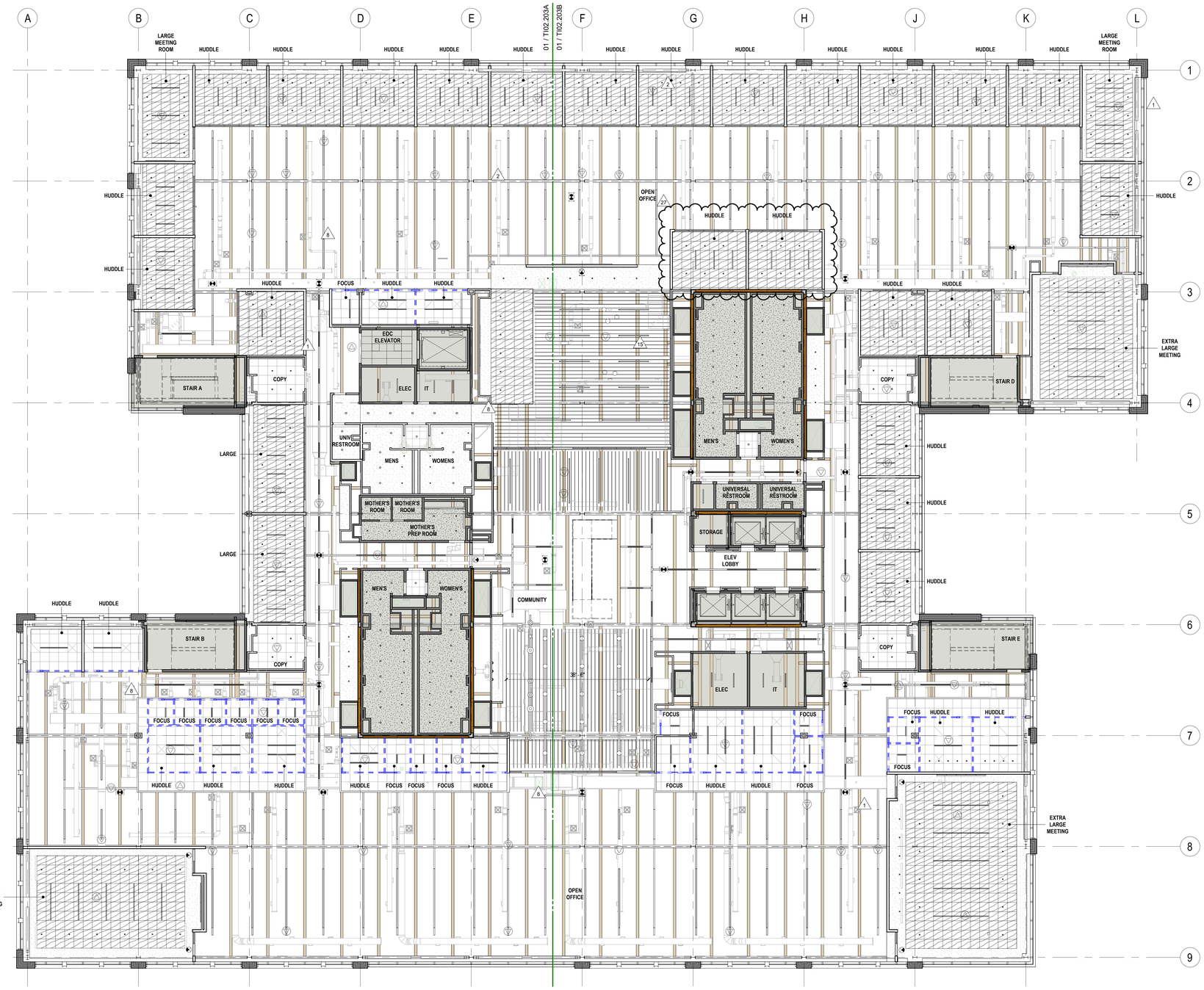

SHEET NOTES

GENERAL NOTES

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WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

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	03.30.2020	SCHEMATIC DESIGN WORKPLACE
	05.21.2020	50% DESIGN DEVELOPMENT - TI WORKPLACE
	08.20.2020	DESIGN DEVELOPMENT - TI
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6	08.10.2023	ASI #006
8	02.01.2024	ASI #008
15	11.07.2024	ASI #015
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
Christopher Wong
License Number 32777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
REFLECTED CEILING PLAN COMPOSITE - LEVEL 03

Scale
3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.203

City of Bentonville Project No. COM20-0058 | CALT95-0094

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REFLECTED CEILING PLAN COMPOSITE - LEVEL 03

SCALE: 3/32" = 1'-0"

REF: /

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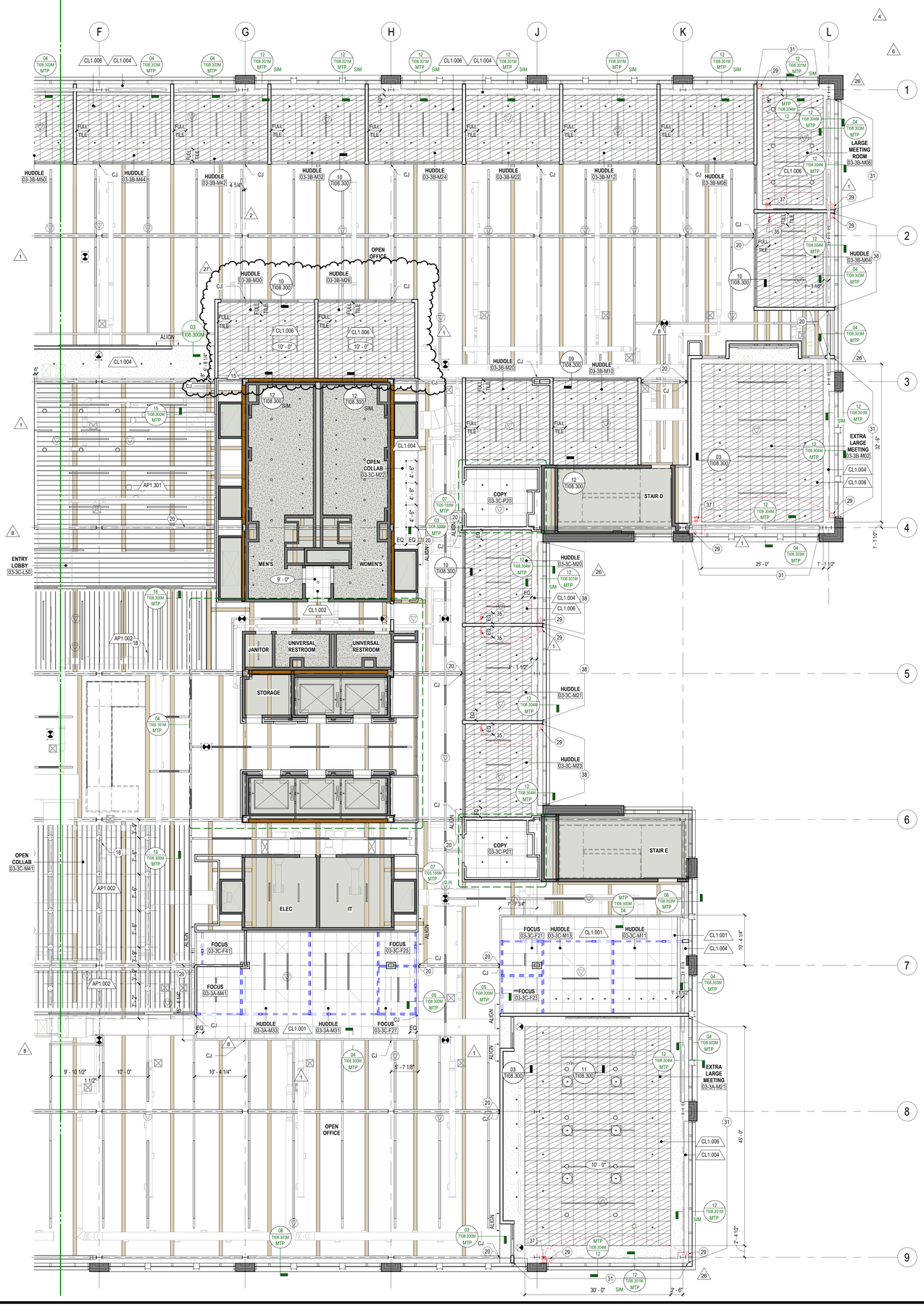

SHEET NOTES

18 DECORATIVE PENDANT. REFER TO LIGHTING DRAWINGS FOR SPECS. PENDANT TO BE MOUNTED AT 9' - 0" AFF TO BOTTOM OF FIXTURE. ALL DECORATIVE PENDANTS IN THIS AREA TO BE MOUNTED AT THIS HEIGHT, U.N.O.

20 REF. DETAIL 01/TI00.404M FOR GYP BOARD PARTITION FINISH TO WIDE FLANGE BEAM, TYP. ALL PROVIDE CONTROL JOINT WHERE APPLICABLE.

29 ELECTRICAL, JOX FOR SERVICE TO MOTORIZED WINDOW SHADES

31 MOTORIZED SINGLE ROLLER SHADE (SHADE CLOTH ONLY) BASIS OF DESIGN; MFG: DRAPER, INC. MODEL: FLEX SHADE I/O AC, SHADE CLOTH: MERMET E-SCREEN 1% OPENNESS, COLOR: CHARCOAL/CHARCOAL, SURFACE HEADBOX, VERTICAL LENGTH: 12'-7-1/2". ALL SHADES ALONG THIS FACADE OF BUILDING TO BE CONTROLLED FROM ONE (1) SWITCH.

35 ONE (1) DRAPER INTELIFLEX I/O SINGLE ZONE 3-COMMAND SWITCH SHALL CONTROL ALL SHADES IN ROOM SIMULTANEOUSLY. DAISY CHAIN ALL MOTORS IN STIPULATED SHADE RUN TO BE CONTROLLED BY THIS ONE SWITCH AT THIS LOCATION

37 ONE (1) DRAPER INTELIFLEX I/O DUAL ZONE 3-COMMAND SWITCH. EACH SWITCH SHALL CONTROL AN ENTIRE LENGTH OF BLIND RUN ALONG A FACADE.

38 MOTORIZED SINGLE ROLLER SHADE (SHADE CLOTH ONLY) BASIS OF DESIGN; MFG: DRAPER, INC. MODEL: FLEX SHADE I/O AC, SHADE CLOTH: MERMET E-SCREEN 1% OPENNESS, COLOR: CHARCOAL/CHARCOAL, SURFACE HEADBOX, VERTICAL LENGTH: 10'-7-1/2". ALL SHADES IN THIS ROOM TO BE CONTROLLED FROM ONE (1) SWITCH.

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

△	Date	Description
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26	10.30.2025	ASI #026
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
TRISTONE VUONG
License Number 9777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
REFLECTED CEILING PLAN - SEGMENT B - LEVEL 03

Scale
1/8" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.203B

City of Bentonville Project No. -GDM20-0058- | SUB BUILDING | ADDENDUM | CAL795-0094

REFLECTED CEILING PLAN SEGMENT B - LEVEL 03
SCALE: 1/8" = 1'-0"

REF: /

01

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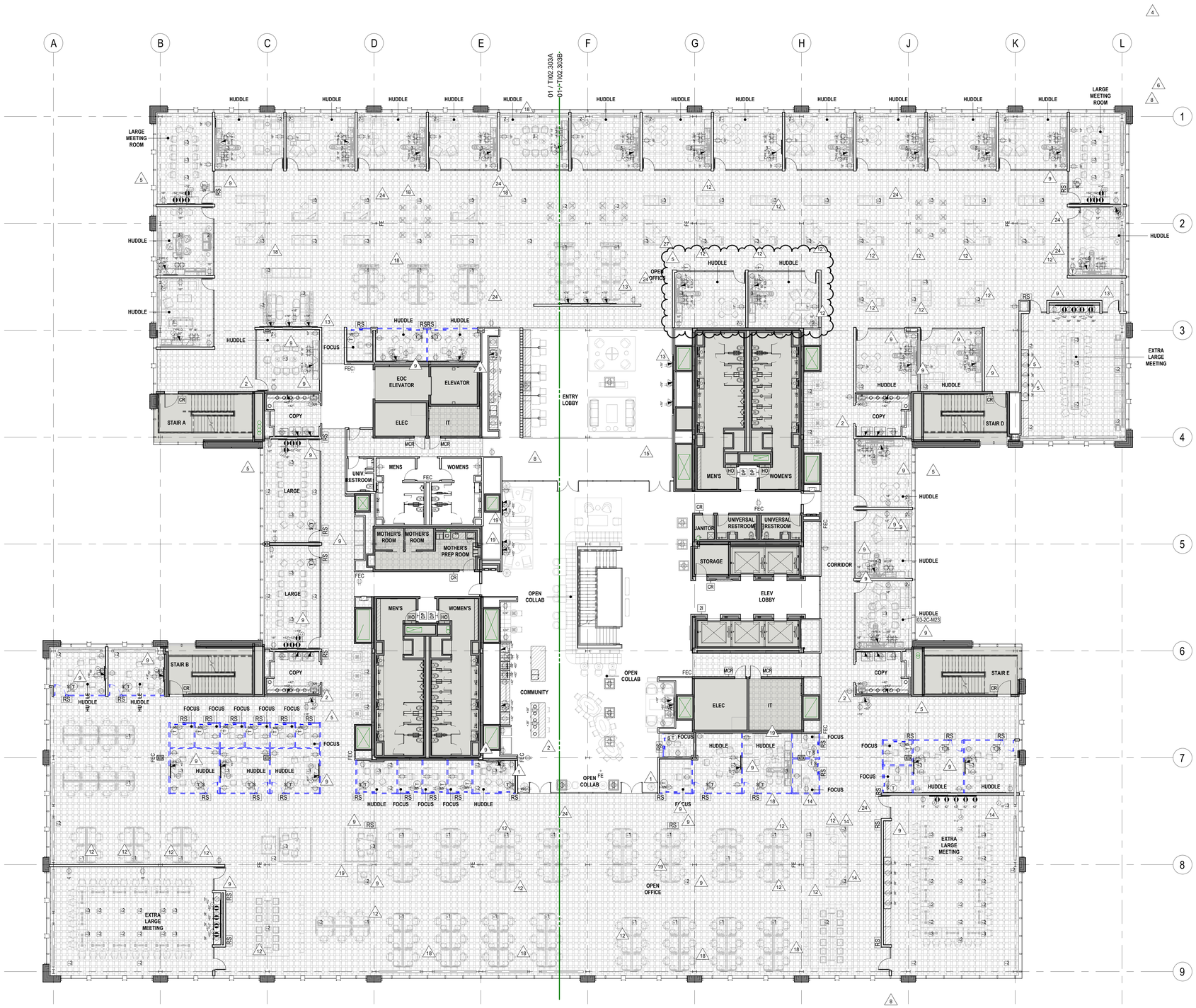

SHEET NOTES

GENERAL NOTES

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B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

19

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

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18	02.20.2025	ASI #018
19	03.20.2025	ASI #019
24	09.25.2025	ASI #024
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
Gensler FLCAC
License No. 0000 30777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
POWER & COMMUNICATION PLAN COMPOSITE - LEVEL 03

Scale
3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.303

City of Bentonville Project No. GOM20-0058 CAL19S-0094

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POWER & COMMUNICATION PLAN COMPOSITE - LEVEL 03

SCALE: 3/32" = 1'-0"

REF: /

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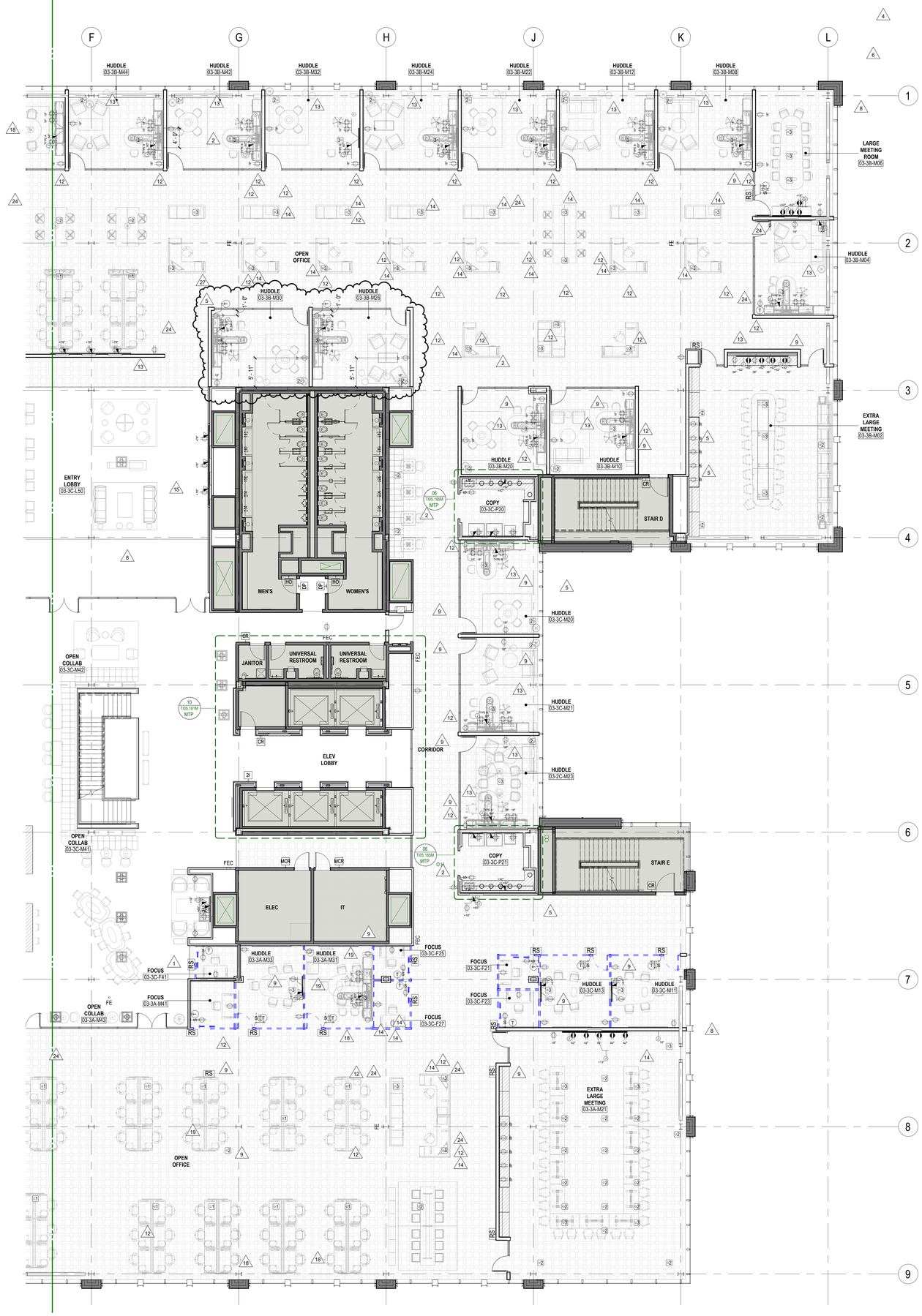

SHEET NOTES

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

	Date	Description
	08.20.2020	DESIGN DEVELOPMENT - TI
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
1	04.14.2022	ASI #001
2	06.30.2022	ASI #002
4	12.14.2022	ASI #004
5	03.30.2023	ASI #005
6	08.10.2023	ASI #006
8	02.01.2024	ASI #008
9	03.14.2024	ASI #009
12	07.25.2024	ASI #012
13	08.15.2024	ASI #013
14	09.19.2024	ASI #014
15	11.07.2024	ASI #015
18	02.20.2025	ASI #018
19	03.20.2025	ASI #019
24	09.25.2025	ASI #024
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
MARGARET VUONO
License Number 16777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
POWER & COMMUNICATION PLAN - SEGMENT B - LEVEL 03

Scale
1/8" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.303B

City of Bentonville Project No. | COM20-0058 | CALT95-0094

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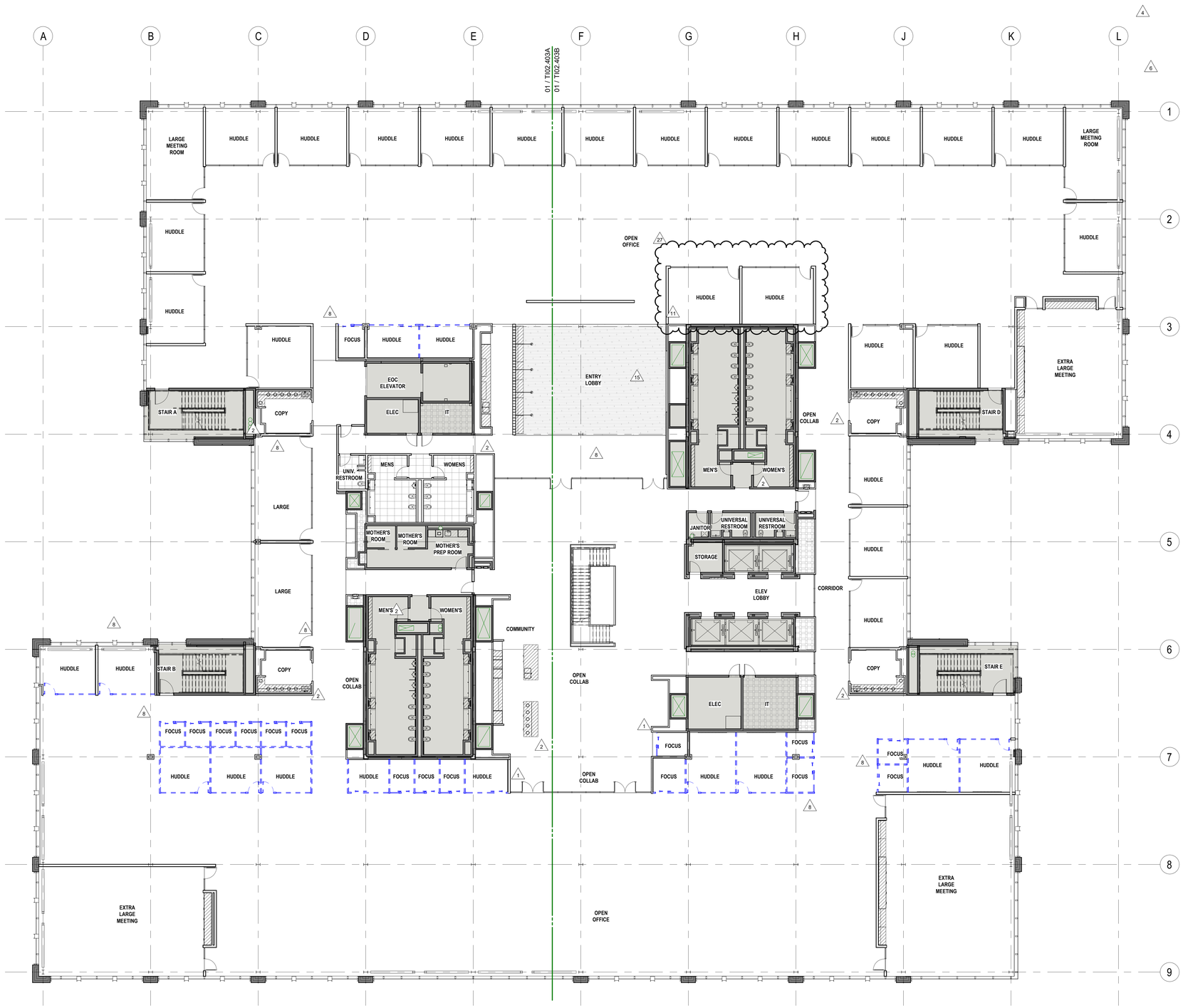
POWER & COMMUNICATION PLAN SEGMENT B - LEVEL 03

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

REF: /

01

11/13/2025 1:45:06 PM Autodesk Docs://027.7568.000_NEO/WMC_OF03-01_GEN_I-Base-Building_027768000.rvt



SHEET NOTES

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

△	Date	Description
	03.30.2020	SCHEMATIC DESIGN WORKPLACE
	05.21.2020	50% DESIGN DEVELOPMENT - TI WORKPLACE
	08.20.2020	DESIGN DEVELOPMENT - TI
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
1	04.14.2022	ASI #001
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4	12.14.2022	ASI #004
6	08.10.2023	ASI #006
8	02.01.2024	ASI #008
11	05.30.2024	ASI #011
15	11.07.2024	ASI #015
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
ANTHONY VUONG
License Number 30777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
FINISH PLAN COMPOSITE - LEVEL 03

Scale
3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.403

City of Bentonville Project No.	BUILDING	ELEVATOR
	GOM20-0058	CAL195-0094

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FINISH PLAN COMPOSITE - LEVEL 03

SCALE: 3/32" = 1'-0"

REF: /

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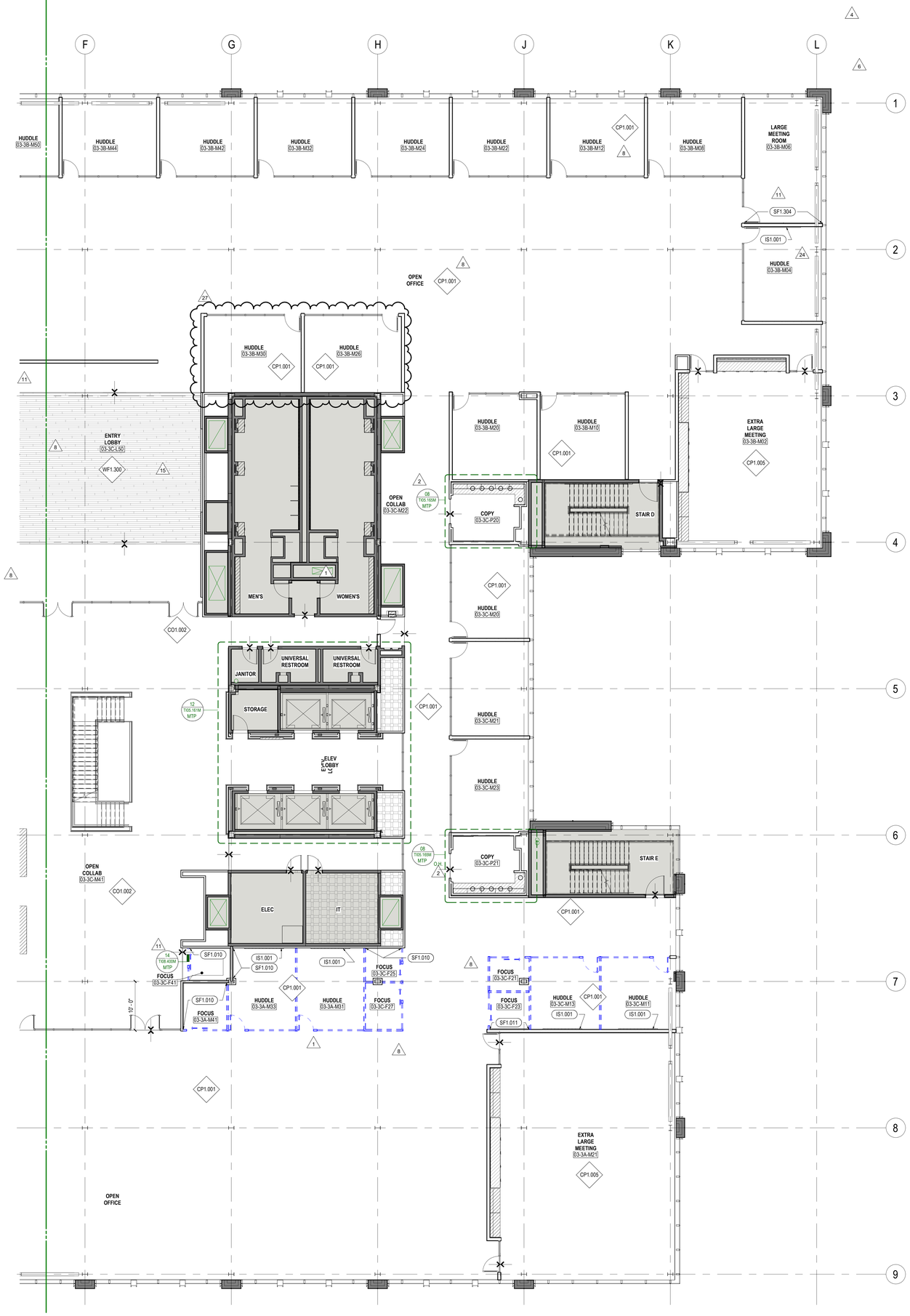


SHEET NOTES

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

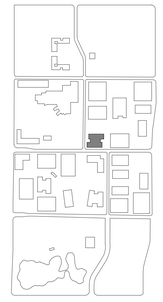
FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN



△	Date	Description
	08.20.2020	DESIGN DEVELOPMENT - TI
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
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8	02.01.2024	ASI #008
11	05.30.2024	ASI #011
15	11.07.2024	ASI #015
24	09.25.2025	ASI #024
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
Gensler, FLORA
License No.0014777
DATE OF ISSUANCE

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
FINISH PLAN - SEGMENT B - LEVEL 03

Scale
1/8" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.403B

City of Bentonville Project No. GOM20-0058 | CAL195-0094

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FINISH PLAN SEGMENT B - LEVEL 03
SCALE: 1/8" = 1'-0"

REF: /

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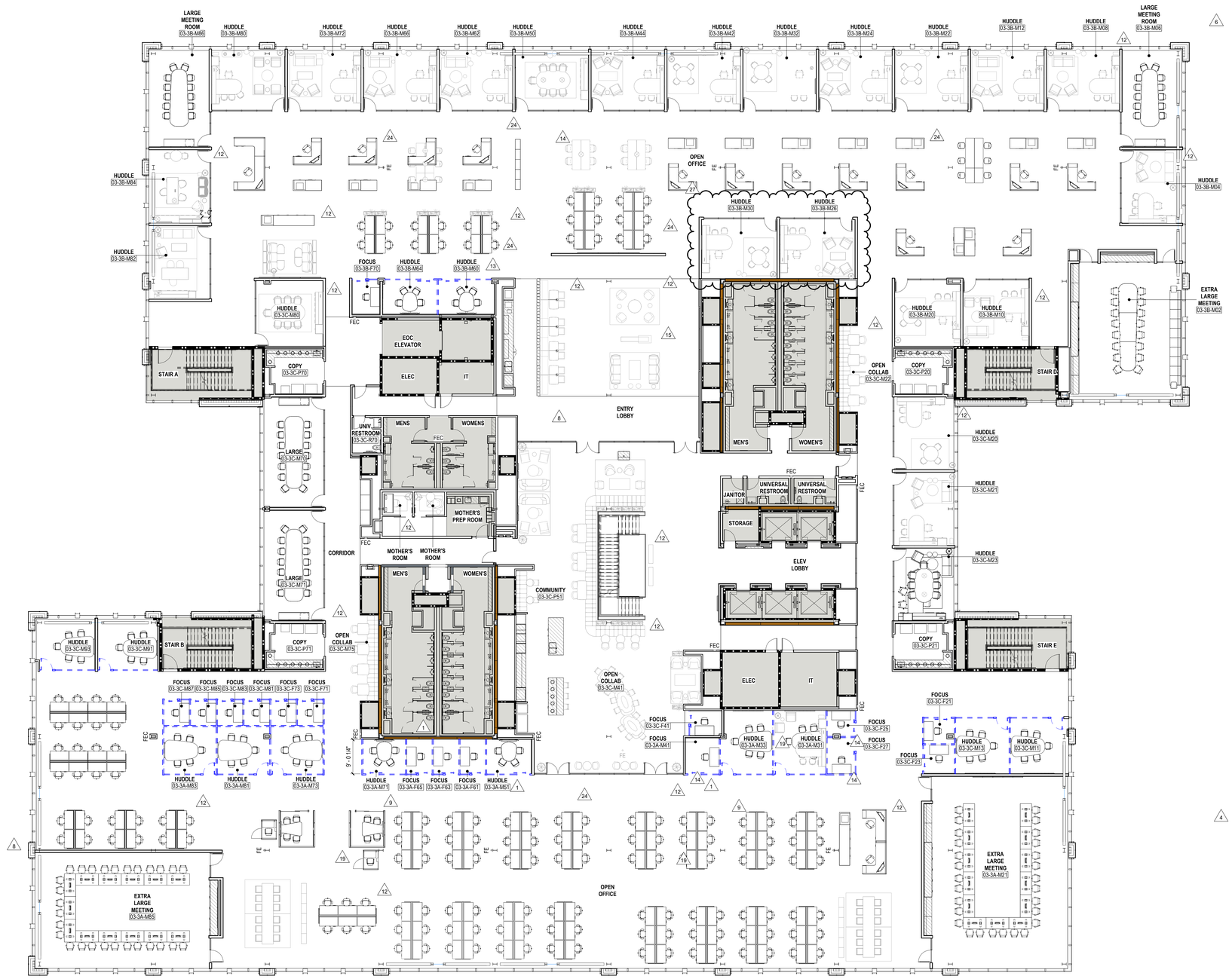

FURNITURE PLAN COMPOSITE - LEVEL 03

SCALE: 3/32" = 1'-0"

REF: /

01

SHEET NOTES

GENERAL NOTES

A. REFER TO FIRST SHEET IN DRAWING TYPE SERIES FOR COMPLETE LIST OF GENERAL NOTES.

B. MAINTAIN 8" CLEARANCE BETWEEN HUSH PODS AND ADJACENT HUSH PODS, ORANGE BOXES, AND DEMOUNTABLE PARTITIONS. MAY BE INSTALLED TIGHT TO GYP BOARD PARTITIONS.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

△	Date	Description
	03.30.2020	SCHEMATIC DESIGN WORKPLACE
	05.21.2020	50% DESIGN DEVELOPMENT - TI WORKPLACE
	08.20.2020	DESIGN DEVELOPMENT - TI
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
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9	03.14.2024	ASI #009
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13	08.15.2024	ASI #013
14	09.19.2024	ASI #014
15	11.07.2024	ASI #015
18	02.20.2025	ASI #018
19	03.20.2025	ASI #019
24	09.25.2025	ASI #024
27	11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
TIMOTHY VUONG
License Number 9777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
FURNITURE PLAN COMPOSITE - LEVEL 03

Scale
3/32" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI02.503

City of Bentonville Project No. -COM20-0058- CAL795-0094

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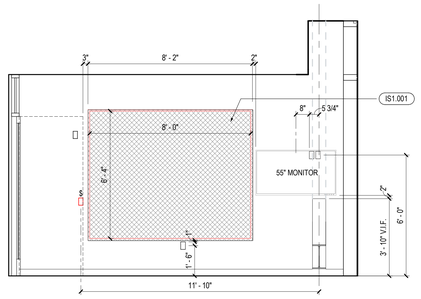
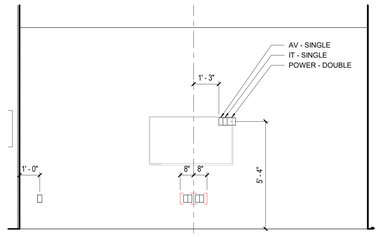


24

ELEV_L03 - HUDDLE - OF03-3B-M04 - NORTH

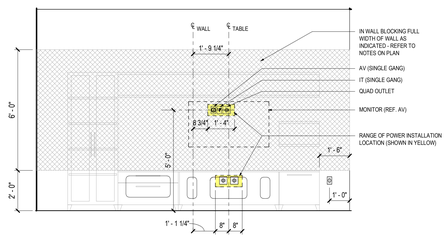
SCALE: 3/8" = 1'-0" REF: 01 / TI02.103B **05**



HUDDLE - ROOM TYPE A

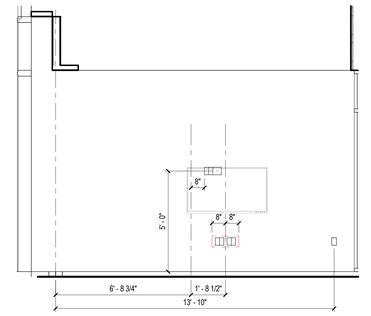
SCALE: 3/8" = 1'-0" REF: 01 / TI02.103A **01**

27



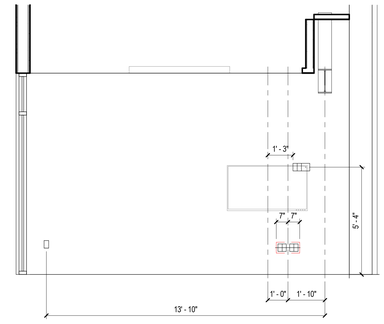
ELEV_HUDDLE TYPE B

SCALE: 3/8" = 1'-0" REF: 01 / TI02.103B **06**



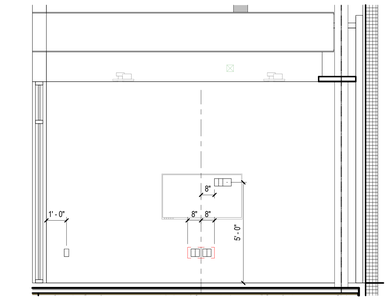
HUDDLE - ROOM TYPE B

SCALE: 3/8" = 1'-0" REF: 01 / TI02.103A **02**



HUDDLE - ROOM TYPE C

SCALE: 3/8" = 1'-0" REF: 01 / TI02.103A **03**



HUDDLE - ROOM TYPE D

SCALE: 3/8" = 1'-0" REF: 01 / TI02.103A **04**

SHEET NOTES

GENERAL NOTES

KEY PLAN

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

Date	Description
24 09.25.2025	ASI #024
27 11.20.2025	ASI #027

Seal / Signature

REGISTERED ARCHITECT
THUONG VUONG
License No. 32777
STATE OF ARKANSAS

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
027.7568.000

Description
INTERIOR ELEVATIONS - LEVEL 02 & 03 HUDDLE

Scale
3/8" = 1'-0"

ID	VOLUME	SHEET
OF03-Z01	V2	TI07.115

City of Bentonville Project No. -BDM20-0058- CALTRS-0094

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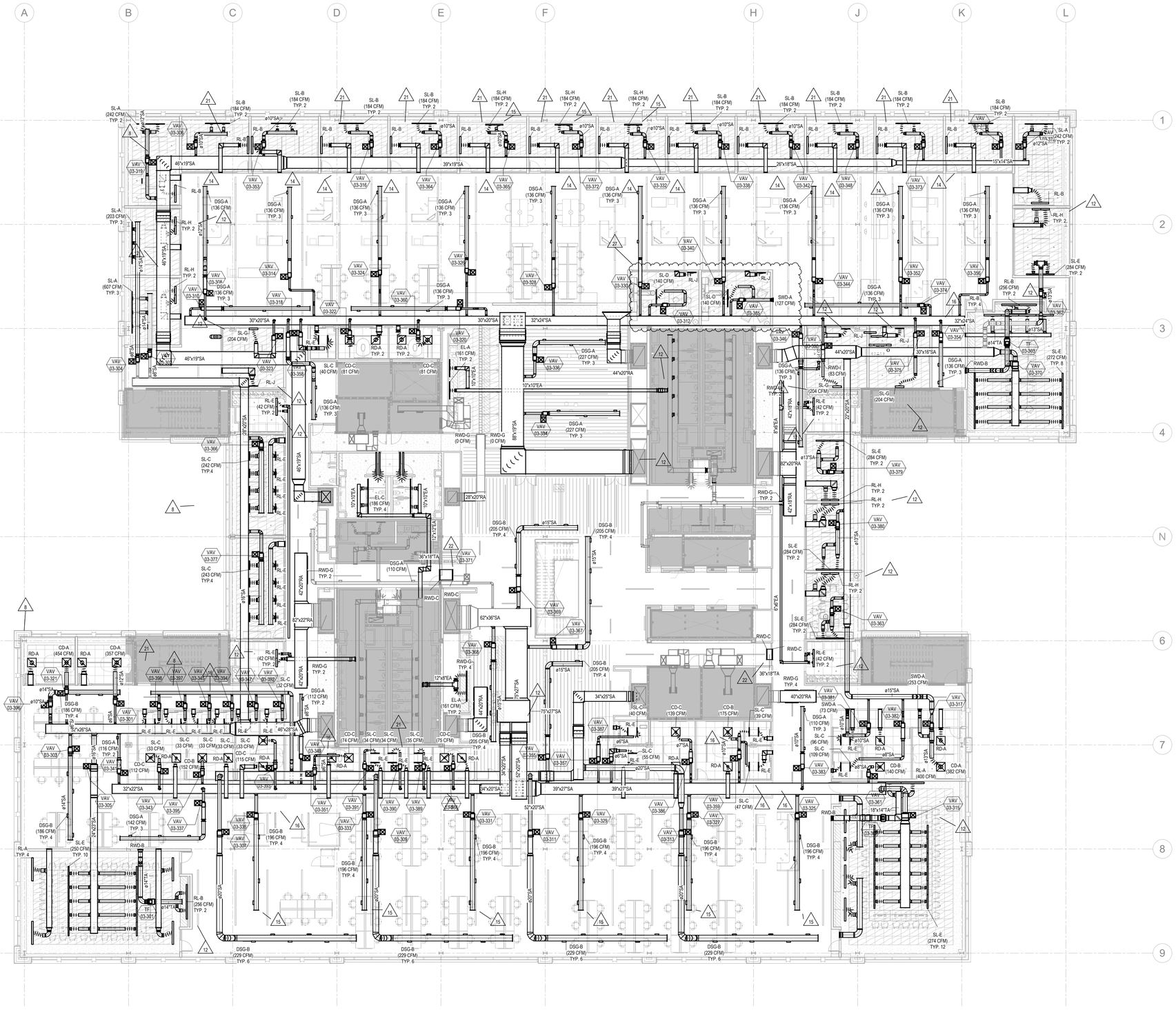


SHEET NOTES

GENERAL NOTES

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

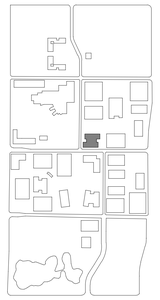
5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

ARUP

Arup USA, Inc.
560 Mission Street, Suite 700
San Francisco, CA 94105
Tel (415) 957 9445 Fax (415) 957 9096
www.arup.com

KEY PLAN



	Date	Description
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
4	12.14.2022	ASI #004
6	08.10.2023	ASI #006
7	11.16.2023	ASI# 007
8	02.01.2024	ASI #008
12	07.25.2024	ASI #012
14	09.19.2024	ASI #014
15	11.07.2024	ASI #015
16	12.12.2024	ASI #016
21	05.29.2025	ASI #021
22	06.26.2025	ASI #022
27	11.13.2025	ASI #027

Seal / Signature

STATE OF ARKANSAS — DAVID R. PERKINS — LICENSED PROFESSIONAL ENGINEER — No. 19518 — DAVID R. PERKINS

Project Name

OFFICE BUILDING 03 (OF03-Z01)

Project Number

262880

Description

HVAC DUCTWORK PLAN - LEVEL 03 - TI

Scale

As indicated

0 5' 10' 20'

ID	VOLUME	SHEET
OF03-01	V2	M02.103.1

City of Bentonville Project No. COM20-0058 | CALT95-0094

HVAC DUCTWORK PLAN - LEVEL 03 - TI

SCALE: 3/32" = 1'-0"

REF: /

01

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VAV UNIT SCHEDULE

UNIT TAG	MFR	MODEL	INLET SIZE [IN]	DESIGN MIN FLOW [CFM]	COOLING DESIGN MAX FLOW [CFM]	HEATING COIL DATA							
						HEATING DESIGN MAX FLOW [CFM]	TOTAL HEATING [BTUH]	ENTERING AIR TEMP [°F]	LEAVING AIR TEMP [°F]	ENTERING WATER TEMP [°F]	LEAVING WATER TEMP [°F]	FLOW [GPM]	ROWS	HEATING COIL CONN DIAM [IN]
VAV-03-101	PRICE	SDV5-HSG14	12"	350	1180	1180	25.4	65	85	117	87	2.57	2	3/4
VAV-03-102	PRICE	SDV5-HSG10	8"	145	309	355	7.6	65	85	117	87	0.62	2	3/4
VAV-03-103	PRICE	SDV5-HSG12	10"	30	900	900	19.4	65	85	117	87	2.24	2	3/4
VAV-03-104	PRICE	SDV5-HSG12	10"	250	833	945	20.3	65	85	117	87	2.42	2	3/4
VAV-03-105	PRICE	SDV5-HSG14	12"	20	1095	1055	22.7	65	85	117	87	2.15	2	3/4
VAV-03-106	PRICE	SDV5	6"	145	357									
VAV-03-107	PRICE	SDV5	8"	146	689									
VAV-03-108	PRICE	SDV5	8"	166	746									
VAV-03-109	PRICE	SDV5	8"	165	735									
VAV-03-110	PRICE	SDV5	8"	168	710									
VAV-03-111	PRICE	SDV5	14"	294	1933									
VAV-03-112	PRICE	SDV5	14"	355	1966									
VAV-03-113	PRICE	SDV5	6"	62	790									
VAV-03-114	PRICE	SDV5	6"	79	267									
VAV-03-115	PRICE	SDV5	6"	77	333									
VAV-03-116	PRICE	SDV5	6"	68	220									
VAV-03-117	PRICE	SDV5	6"	58	188									
VAV-03-118	PRICE	SDV5	6"	58	252									
VAV-03-119	PRICE	SDV5-HSG16	14"	136	1399	1365	29.3	65	85	117	87	2.82	2	3/4
VAV-03-120	PRICE	SDV5	8"	97	579									
VAV-03-121	PRICE	SDV5	6"	98	123									
VAV-03-122	PRICE	SDV5	6"	23	465									
VAV-03-123	PRICE	SDV5-HSG10	8"	100	580	650	14	65	85	117	87	1.62	2	3/4
VAV-03-125	PRICE	SDV5	8"	95	675									
VAV-03-126	PRICE	SDV5	8"	101	723									
VAV-03-127	PRICE	SDV5-HSG12	10"	250	1053	965	20.7	65	85	117	87	2.51	2	3/4
VAV-03-128	PRICE	SDV5-HSG8	6"	145	350	340	7.3	65	85	117	87	0.70	2	3/4
VAV-03-129	PRICE	SDV5	6"	31	111									
VAV-03-130	PRICE	SDV5	10"	93	982									
VAV-03-131	PRICE	SDV5	10"	181	961									
VAV-03-132	PRICE	SDV5	8"	120	589									
VAV-03-133	PRICE	SDV5-HSG12	10"	250	830	675	14.5	65	85	117	87	1.37	2	3/4
VAV-03-134	PRICE	SDV5-HSG16	14"	136	1441	1280	27.5	65	85	117	87	2.57	2	3/4
VAV-03-135	PRICE	SDV5	6"	64	253									
VAV-03-136	PRICE	SDV5	6"	58	224									
VAV-03-137	PRICE	SDV5	6"	68	216									
VAV-03-138	PRICE	SDV5	6"	78	235									
VAV-03-139	PRICE	SDV5	6"	55	241									
VAV-03-140	PRICE	SDV5	8"	202	780									
VAV-03-141	PRICE	SDV5	6"	35	121									
VAV-03-142	PRICE	SDV5	8"	110	658									
VAV-03-143	PRICE	SDV5	8"	100	509									
VAV-03-144	PRICE	SDV5	6"	66	296									
VAV-03-145	PRICE	SDV5-HSG10	8"	145	750	635	13.7	65	85	117	87	1.56	2	3/4
VAV-03-146	PRICE	SDV5-HSG14	12"	350	1061	1070	23	65	85	117	87	2.19	2	3/4
VAV-03-147	PRICE	SDV5	6"	76	363									
VAV-03-148	PRICE	SDV5	8"	146	688									
VAV-03-149	PRICE	SDV5	8"	145	683									
VAV-03-150	PRICE	SDV5	8"	116	606									
VAV-03-151	PRICE	SDV5	8"	126	631									
VAV-03-152	PRICE	SDV5	8"	156	715									
VAV-03-153	PRICE	SDV5	8"	146	688									
VAV-03-154	PRICE	SDV5	8"	146	688									
VAV-03-155	PRICE	SDV5	6"	73	341									
VAV-03-156	PRICE	SDV5-HSG12	10"	250	1158	960	20.6	65	85	117	87	2.48	2	3/4
VAV-03-157	PRICE	SDV5-HSG12	10"	250	936	770	16.6	65	85	117	87	1.70	2	3/4
VAV-03-158	PRICE	SDV5-HSG12	10"	250	856	740	15.9	65	85	117	87	1.59	2	3/4
VAV-03-159	PRICE	SDV5-HSG12	10"	250	1003	850	18.3	65	85	117	87	2.01	2	3/4
VAV-03-160	PRICE	SDV5-HSG12	10"	250	944	795	17.1	65	85	117	87	1.78	2	3/4
VAV-03-161	PRICE	SDV5-HSG12	10"	250	884	765	16.4	65	85	117	87	1.66	2	3/4
VAV-03-162	PRICE	SDV5-HSG12	10"	250	940	760	16.3	65	85	117	87	1.64	2	3/4
VAV-03-170	PRICE	SDV5	6"	190	550									

Total: 62

1. MAX WATER PRESSURE DROP OF 10' ACROSS COIL WHERE APPLICABLE.
2. AIRSIDE PRESSURE DROP FOR COOLING ONLY VAV SHALL BE A MAXIMUM OF 0.1" WG.
3. AIRSIDE PRESSURE DROP FOR REHEAT VAV SHALL BE A MAXIMUM OF 0.4" WG.
4. PROVIDE OVERSIZED CASINGS AS NEEDED TO ACHIEVE PRESSURE DROP LIMITS AND PARAMETERS ABOVE.
5. VAVS SHALL INCLUDE AN OUTLET SILENCER.

VAV UNIT SCHEDULE

UNIT TAG	MFR	MODEL	INLET SIZE [IN]	DESIGN MIN FLOW [CFM]	COOLING DESIGN MAX FLOW [CFM]	HEATING COIL DATA							
						HEATING DESIGN MAX FLOW [CFM]	TOTAL HEATING [BTUH]	ENTERING AIR TEMP [°F]	LEAVING AIR TEMP [°F]	ENTERING WATER TEMP [°F]	LEAVING WATER TEMP [°F]	FLOW [GPM]	ROWS	HEATING COIL CONN DIAM [IN]
VAV-03-201	PRICE	SDV5-HSG14	12"	350	1434	1070	23.2	65	85	117	87	1.55	2	3/4
VAV-03-202	PRICE	SDV5-HSG12	10"	250	830	525	11.4	65	85	117	87	0.76	2	3/4
VAV-03-203	PRICE	SDV5-HSG12	10"	250	1194	865	18.8	65	85	117	87	1.25	2	3/4
VAV-03-204	PRICE	SDV5-HSG16	14"	359	1958	1248	27.1	65	85	117	87	1.81	2	3/4
VAV-03-205	PRICE	SDV5-HSG12	10"	250	979	685	14.7	65	85	117	87	0.99	2	3/4
VAV-03-206	PRICE	SDV5-HSG8	6"	56	345	319	6.9	65	85	117	87	0.46	2	3/4
VAV-03-207	PRICE	SDV5-HSG12	10"	250	972	660	14.3	65	85	117	87	0.95	2	3/4
VAV-03-208	PRICE	SDV5-HSG8	6"	56	345	319	6.9	65	85	117	87	0.46	2	3/4
VAV-03-209	PRICE	SDV5-HSG12	10"	250	1070	775	16.8	65	85	117	87	1.12	2	3/4
VAV-03-210	PRICE	SDV5-HSG8	6"	56	345	319	6.9	65	85	117	87	0.46	2	3/4
VAV-03-211	PRICE	SDV5-HSG12	10"	250	1008	715	15.5	65	85	117	87	1.03	2	3/4
VAV-03-212	PRICE	SDV5-HSG12	10"	250	795	800	17.4	65	85	117	87	1.16	2	3/4
VAV-03-213	PRICE	SDV5-HSG12	10"	250	1000	685	14.9	65	85	117	87	0.99	2	3/4
VAV-03-214	PRICE	SDV5-HSG12	10"	250	786	765	16.6	65	85	117	87	1.11	2	3/4
VAV-03-215	PRICE	SDV5-HSG12	6"	250	326	326	7.1	65	85	117	87	0.47	2	3/4
VAV-03-216	PRICE	SDV5-HSG12	10"	250	1111	975	21.2	65	85	117	87	1.41	2	3/4
VAV-03-217	PRICE	SDV5-HSG18	16"	591	3404	2488	54	65	85	117	87	3.60	2	3/4
VAV-03-218	PRICE	SDV5-HSG16	14"	136	1522	1210	26.3	65	85	117	87	1.75	2	3/4
VAV-03-219	PRICE	SDV5-HSG10	8"	72	391	286	6.2	65	85	117	87	0.41	2	3/4
VAV-03-220	PRICE	SDV5	6"	72	384				0					
VAV-03-221	PRICE	SDV5	6"	33	150				0					
VAV-03-222	PRICE	SDV5	6"	69	313				0					
VAV-03-223	PRICE	SDV5	6"	74	335				0					
VAV-03-224	PRICE	SDV5	8"	149	709				0					
VAV-03-225	PRICE	SDV5	6"	73	345				0					
VAV-03-226	PRICE	SDV5	8"	147	693				0					
VAV-03-227	PRICE	SDV5	8"	156	719				0					
VAV-03-228	PRICE	SDV5	8"	157	720				0					
VAV-03-229	PRICE	SDV5	8"	146	692				0					
VAV-03-230	PRICE	SDV5	8"	127	638				0					
VAV-03-231	PRICE	SDV5	8"	126	637				0					
VAV-03-232	PRICE	SDV5	8"	147	693				0					
VAV-03-233	PRICE	SDV5	8"	156	719				0					
VAV-03-234	PRICE	SDV5	8"	157	720				0					
VAV-03-235	PRICE	SDV5	8"	146	692				0					
VAV-03-236	PRICE	SDV5	8"	148	700				0					
VAV-03-237	PRICE	SDV5	8"	149	708				0					
VAV-03-238	PRICE	SDV5-HSG8	6"	56	345	319	6.9	65	85	117	87	0.46	2	3/4
VAV-03-239	PRICE	SDV5	6"	69	313				0					
VAV-03-240	PRICE	SDV5	6"	74	352				0					
VAV-03-241	PRICE	SDV5	6"	72	312				0					
VAV-03-242	PRICE	SDV5	6"	75	286				0					
VAV-03-243	PRICE	SDV5	6"	68	218				0					
VAV-03-244	PRICE	SDV5	10"	250	861				0					
VAV-03-245	PRICE	SDV5	6"	78	247				0					
VAV-03-246	PRICE	SDV5	10"	294	1127				0					
VAV-03-247	PRICE	SDV5	6"	88	350				0					
VAV-03-248	PRICE	SDV5	12"	236	975				85					
VAV-03-249	PRICE	SDV5	6"	69	359				0					
VAV-03-250	PRICE	SDV5	6"	118	399				0					
VAV-03-251	PRICE	SDV5	6"	106	358				0					
VAV-03-252	PRICE	SDV5	8"	95	545				0					
VAV-03-253	PRICE	SDV5	10"	195	771				0					
VAV-03-254	PRICE	SDV5	6"	90	356				0					
VAV-03-255	PRICE	SDV5	10"	217	688				0					
VAV-03-256	PRICE	SDV5	6"	78	245				0					
VAV-03-257	PRICE	SDV5	6"	97	315				0					
VAV-03-258	PRICE	SDV5	6"	68	220				0					
VAV-03-259	PRICE	SDV5	6"	83	366				0					
VAV-03-260	PRICE	SDV5-HSG10	8"	145	1151	546	11.9	65	85	117	87	0.79	2	3/4
VAV-03-261	PRICE	SDV5	6"	18	87				0					
VAV-03-262	PRICE	SDV5-HSG8	6"	145	490	289	6.3	65	85	117	87	0.42	2	3/4
VAV-03-263	PRICE	SDV5-HSG8	6"	145	394	339	7.3	65	85	117	87	0.49	2	3/4
VAV-03-264	PRICE	SDV5-HSG8	6"	145	444	267	5.8	65	85	117	87	0.39	2	3/4
VAV-03-265	PRICE	SDV5-HSG8	6"	145	451	300	6.5	65	85	117	87	0.43	2	3/4
VAV-03-267	PRICE	SDV5	10"	144	848				0					
VAV-03-269	PRICE	SDV5	10"	234	1121				0					
VAV-03-271	PRICE	SDV5	6"	84	471				0					
VAV-03-273	PRICE	SDV5	6"	57	204				0					
VAV-03-275	PRICE	SDV5	6"	57	199				0					
VAV-03-277	PRICE	SDV5-HSG10	8"	145	1241	566	12.3	65	85	117	87	0.82	2	3/4
VAV-03-278	PRICE	SDV5-HSG8	6"	56	345	319	6.9	65	85	117	87	0.46	2	3/4
VAV-03-279	PRICE	SDV5-HSG8	6"	56	345	319	6.9	65	85	117	87	0.46	2	3/4

Total: 73

1. MAX WATER PRESSURE DROP OF 10' ACROSS COIL WHERE APPLICABLE.
2. AIRSIDE PRESSURE DROP FOR COOLING ONLY VAV SHALL BE A MAXIMUM OF 0.1" WG.
3. AIRSIDE PRESSURE DROP FOR REHEAT VAV SHALL BE A MAXIMUM OF 0.4" WG.
4. PROVIDE OVERSIZED CASINGS AS NEEDED TO ACHIEVE PRESSURE DROP LIMITS AND PARAMETERS ABOVE.
5. VAVS SHALL INCLUDE AN OUTLET SILENCER.

VAV UNIT SCHEDULE

UNIT TAG	MFR	MODEL	INLET SIZE [IN]	DESIGN MIN FLOW [CFM]	COOLING DESIGN MAX FLOW [CFM]	HEATING COIL DATA							
						HEATING DESIGN MAX FLOW [CFM]	TOTAL HEATING [BTUH]	ENTERING AIR TEMP [°F]	LEAVING AIR TEMP [°F]	ENTERING WATER TEMP [°F]	LEAVING WATER TEMP [°F]	FLOW [GPM]	ROWS	HEATING COIL CONN DIAM [IN]
VAV-03-301	PRICE	SDV5-HSG8	6"	65	357	227	4.9	65	85	117	87	0.33	2	3/4
VAV-03-302	PRICE	SDV5-HSG10	8"	111	607	387	8.4	65	85	117	87	0.56	2	3/4
VAV-03-303	PRICE	SDV5-HSG12	10"	136	744	474	10.3	65	85	117	87	0.69	2	3/4
VAV-03-304	PRICE	SDV5-HSG10	8"	111	607	387	8.4	65	85	117	87	0.56	2	3/4
VAV-03-305	PRICE	SDV5-HSG18	16"	478	2500	1660	36	65	85	117	87	2.40	2	3/4
VAV-03-306	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-307	PRICE	SDV5-HSG14	12"	343	1374	962	20.9	65	85	117	87	1.39	2	3/4
VAV-03-308	PRICE	SDV5	6"	84	407				0					
VAV-03-309	PRICE	SDV5-HSG14	12"	343	1374	962	20.9	65	85	117	87	1.39	2	3/4
VAV-03-310	PRICE	SDV5	6"	84	407				0					
VAV-03-311	PRICE	SDV5-HSG14	12"	343	1374	962	20.9	65	85	117	87	1.39	2	3/4
VAV-03-312	PRICE	SDV5	6"	95	140				0					
VAV-03-313	PRICE	SDV5-HSG14	12"	343	1374	962	20.9	65	85	117	87	1.39	2	3/4
VAV-03-314	PRICE	SDV5	6"	84	407				0					
VAV-03-315	PRICE	SDV5-HSG18	16"	575	3280	2419	52.5	65	85	117	87	3.50	2	3/4
VAV-03-316	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-317	PRICE	SDV5-HSG10	8"	99	635	467	10.1	65	85	117	87	0.68	2	3/4
VAV-03-318	PRICE	SDV5	6"	84	407				0					
VAV-03-319	PRICE	SDV5-HSG10	8"	78	483	447	9.7	65	85	117	87	0.65	2	3/4
VAV-03-320	PRICE	SDV5	6"	84	407				0					
VAV-03-321	PRICE	SDV5-HSG8	6"	79	454	290	6.3	65	85	117	87	0.42	2	3/4
VAV-03-322	PRICE	SDV5	6"	17	81				0					
VAV-03-323	PRICE	SDV5	6"	42	204				0					
VAV-03-324	PRICE	SDV5	6"	84	407				0					
VAV-03-325	PRICE	SDV5	10"	174	782				0					
VAV-03-326	PRICE	SDV5	6"	84	407				0					
VAV-03-327	PRICE	SDV5	10"	174	782				0					
VAV-03-328	PRICE	SDV5	6"	84	407				0					
VAV-03-329	PRICE	SDV5	10"	174	782				0					
VAV-03-330	PRICE	SDV5	6"	84	407				0					
VAV-03-331	PRICE	SDV5	10"	174	782				0					
VAV-03-332	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-333	PRICE	SDV5	10"	174	782				0					
VAV-03-334	PRICE	SDV5	8"	140	679				0					
VAV-03-335	PRICE	SDV5	10"	174	782				0					
VAV-03-336	PRICE	SDV5	8"	140	679				0					
VAV-03-337	PRICE	SDV5	8"	94	425				0					
VAV-03-338	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-340	PRICE	SDV5	6"	84	407				0					
VAV-03-341	PRICE	SDV5	6"	231	231				0					
VAV-03-342	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-343	PRICE	SDV5	6"	26	112				0					
VAV-03-344	PRICE	SDV5	6"	84	407				0					
VAV-03-345	PRICE	SDV5	6"	8	72				0					
VAV-03-346	PRICE	SDV5	6"	84	407				0					
VAV-03-347	PRICE	SDV5	6"	8	33				0					
VAV-03-348	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-349	PRICE	SDV5	6"	50	223				0					
VAV-03-350	PRICE	SDV5	6"	42	204				0					
VAV-03-351	PRICE	SDV5	6"	18	74				0					
VAV-03-352	PRICE	SDV5	6"	84	407				0					
VAV-03-353	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-354	PRICE	SDV5	6"	84	407				0					
VAV-03-355	PRICE	SDV5	10"	182	819				0					
VAV-03-356	PRICE	SDV5	6"	84	407				0					
VAV-03-357	PRICE	SDV5	6"	10	40				0					
VAV-03-358	PRICE	SDV5	6"	8	40				0					
VAV-03-359	PRICE	SDV5	6"	53	261				0					
VAV-03-360	PRICE	SDV5	6"	17	81				0					
VAV-03-361	PRICE	SDV5	6"	41	140				0					
VAV-03-362	PRICE	SDV5-HSG10	8"	99	567	415	9	65	85	117	87	0.60	2	3/4
VAV-03-363	PRICE	SDV5-HSG10	8"	99	567	415	9	65	85	117	87	0.60	2	3/4
VAV-03-364	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-365	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-366	PRICE	SDV5-HSG12	10"	172	968	617	13.4	65	85	117	87	0.89	2	3/4
VAV-03-367	PRICE	SDV5	10"	182	819				0					
VAV-03-368	PRICE	SDV5	10"	182	819				0					
VAV-03-369	PRICE	SDV5	10"	182	819				0					
VAV-03-370	PRICE	SDV5-HSG16	14"	378	2175	1590	34.5	65	85	117	87	2.30	2	3/4
VAV-03-371	PRICE	SDV5	6"	73	460				0					
VAV-03-372	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-373	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-374	PRICE	SDV5	6"	84	407				0					
VAV-03-375	PRICE	SDV5	6"	42	204				0					
VAV-03-376	PRICE	SDV5-HSG8	6"	60	368	341	7.4	65	85	117	87	0.49	2	3/4
VAV-03-377	PRICE	SDV5-HSG12	10"	172	973	620	13.5	65	85	117	87	0.90	2	3/4
VAV-03-378	PRICE	SDV5-HSG10	8"	78	483	447	9.7	65	85	117	87	0.65	2	3/4
VAV-03-379	PRICE	SDV5-HSG10	8"	99	567	415	9	65	85	117	87	0.60	2	3/4
VAV-03-380	PRICE	SDV5-HSG10	8"	99	567	415	9	65	85	117	87	0.60	2	3/4
VAV-03-381	PRICE	SDV5	6"	23	169				0					
VAV-03-382	PRICE	SDV5	6"	23	109				0					
VAV-03-384	PRICE	SDV5	6"	73	485				0					
VAV-03-385	PRICE	SDV5	6"	96	267				0					
VAV-03-386	PRICE	SDV5	6"	23	139				0					
VAV-03-387	PRICE	SDV5	6"	13	55				0					
VAV-03-388	PRICE	SDV5	6"	13	75				0					
VAV-03-389	PRICE	SDV5	6"	8	35				0					
VAV-03-390	PRICE	SDV5	6"	8	34				0					
VAV-03-391	PRICE	SDV5	6"	8	34				0					
VAV-03-392	PRICE	SDV5	6"	8	32				0					
VAV-03-393	PRICE	SDV5	6"	26	115				0					
VAV-03-394	PRICE	SDV5	6"	8	33				0					
VAV-03-395	PRICE	SDV5	6"	26	113				0					
VAV-03-396	PRICE	SDV5-HSG12	10"	136	744	474	10.3	65	85	117	87	0.69	2	3/4
VAV-03-397	PRICE	SDV5	6"	8	33				0					
VAV-03-398	PRICE	SDV5	6"	8	33				0					

Total: 96

1. MAX WATER PRESSURE DROP OF 10' ACROSS COIL WHERE APPLICABLE.
2. AIRSIDE PRESSURE DROP FOR COOLING ONLY VAV SHALL BE A MAXIMUM OF 0.1" WG.
3. AIRSIDE PRESSURE DROP FOR REHEAT VAV SHALL BE A MAXIMUM OF 0.4" WG.
4. PROVIDE OVERSIZED CASINGS AS NEEDED TO ACHIEVE PRESSURE DROP LIMITS AND PARAMETERS ABOVE.
5. VAVS SHALL INCLUDE AN OUTLET SILENCER.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

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ARUP

Arup USA, Inc.
560 Mission Street, Suite 700
San Francisco, CA 94105
Tel (415) 957 9445 Fax (415) 957 9096
www.arup.com

KEY PLAN

△	Date	Description
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
6	08.10.2023	ASI #006
7	11.16.2023	ASI# 007
8	02.01.2024	ASI #008
16	12.12.2024	ASI #016
21	05.29.2025	ASI #021
27	11.13.2025	ASI #027

Seal / Signature

Project Name

OFFICE BUILDING 03
(OF03-Z01)

Project Number

262880

Description

MECHANICAL SCHEDULES SHEET 1 - TI

Scale

NOT TO SCALE

ID	VOLUME	SHEET
OF03-01	V2	M06.101.1

City of Bentonville Project No. 030M20-0058 CALT95-0094

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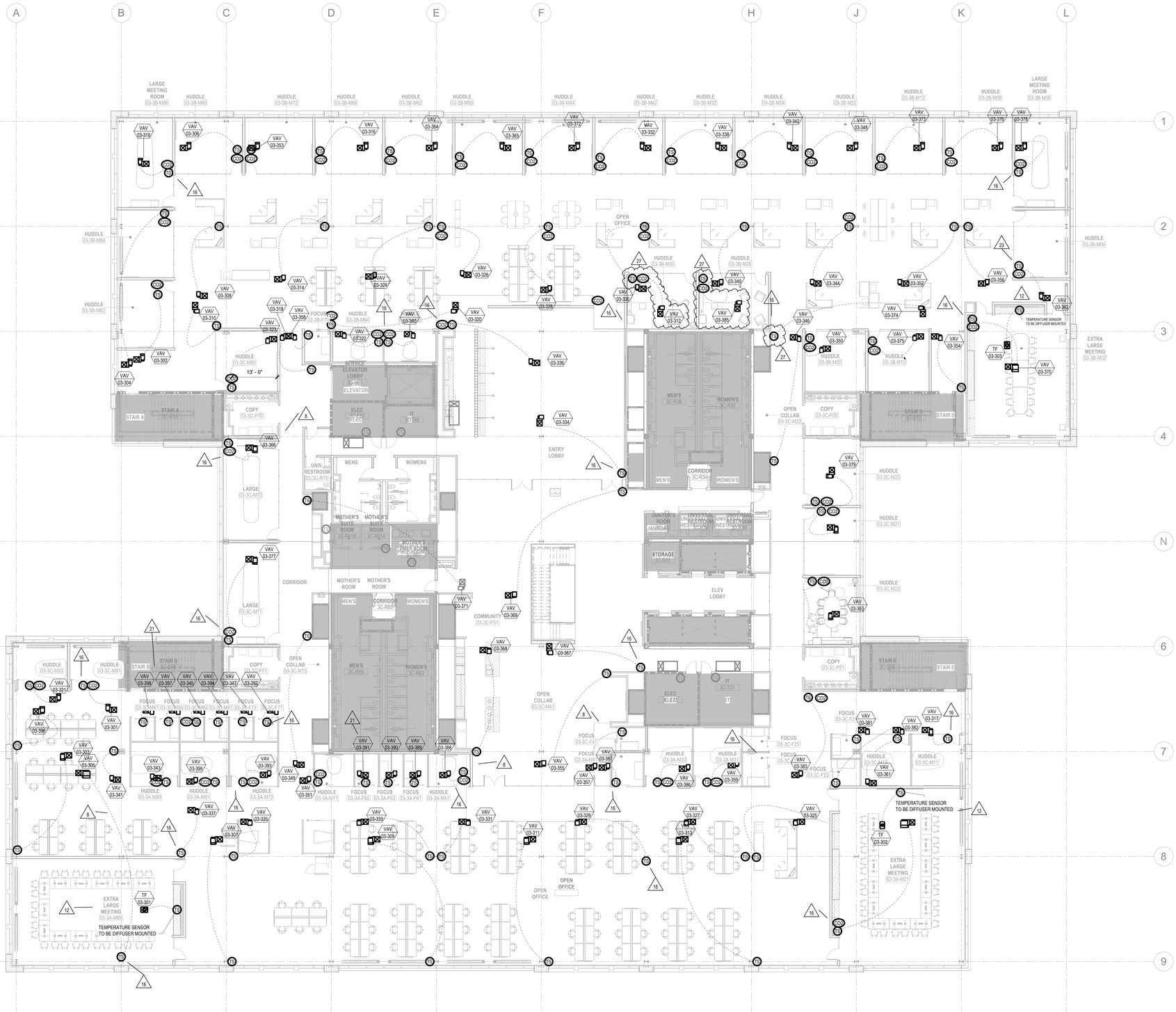

SHEET NOTES

GENERAL NOTES

1. TEMPERATURE SENSORS AND CO2 SENSORS IN MEETING ROOMS SHALL BE INSTALLED ON DRY WALL PARTITIONS.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

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560 Mission Street, Suite 700
San Francisco, CA 94105
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www.arup.com

KEY PLAN

	Date	Description
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
4	12.14.2022	ASI #004
7	11.16.2023	ASI# 007
8	02.01.2024	ASI #008
12	07.25.2024	ASI #012
16	12.12.2024	ASI #016
21	05.29.2025	ASI #021
23	08.21.2025	ASI #023
27	11.13.2025	ASI #027

Seal / Signature

STATE OF ARKANSAS — REGISTERED ENGINEER — No. 19518 — DARDANELL

Project Name

OFFICE BUILDING 03 (OF03-Z01)

Project Number

262880

Description

HVAC CONTROLS PLAN - LEVEL 03 - TI

Scale

As indicated

0 5' 10' 20'

ID	VOLUME	SHEET
OF03-01	V2	M08.103.1

City of Bentonville Project No. | 00M20-0058- | CALT95-0094

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HVAC CONTROLS PLAN - LEVEL 03 - TI

SCALE: 3/32" = 1'-0"

REF: /

01

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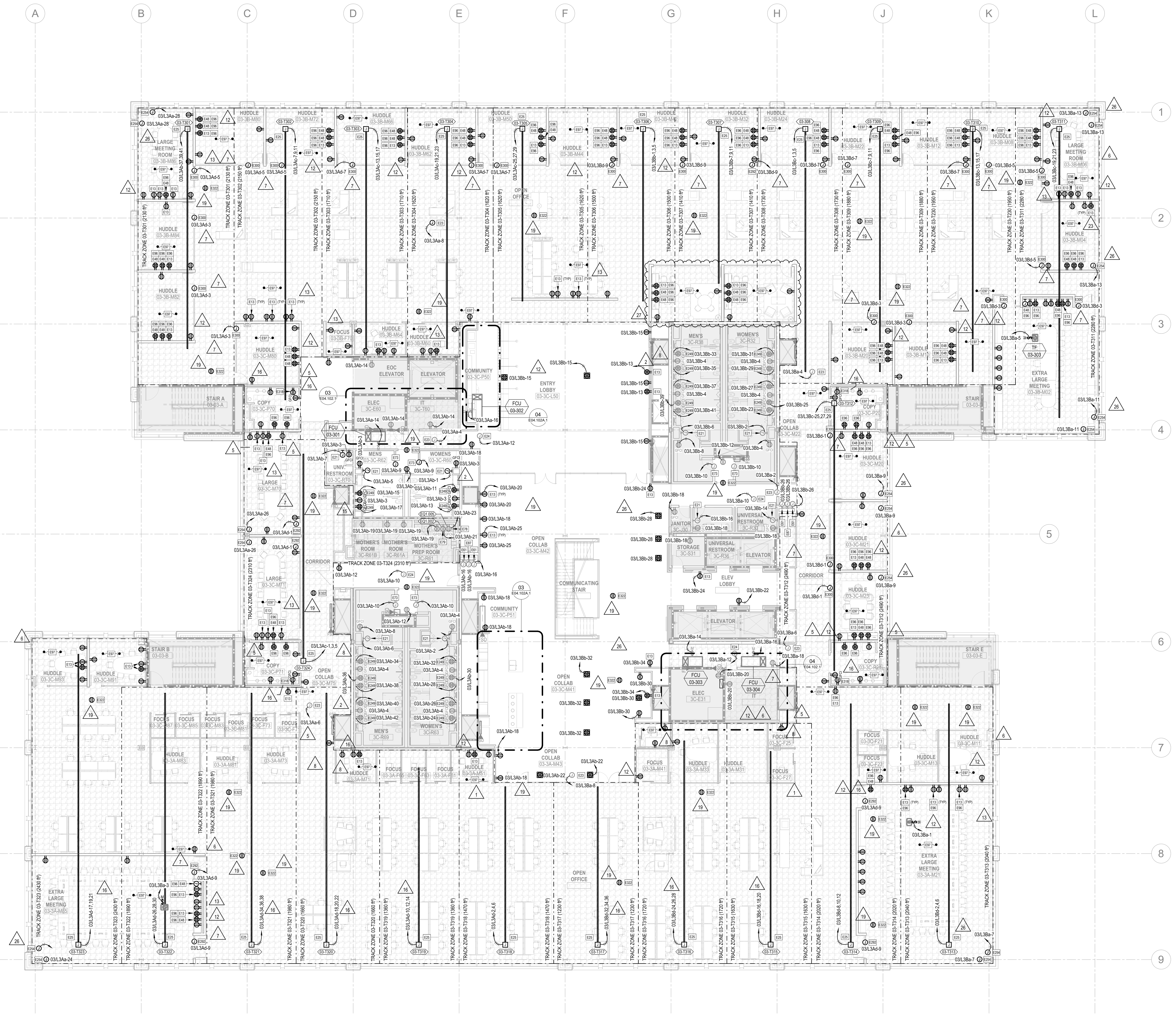

ELECTRICAL POWER PLAN - LEVEL 03 - TI

SCALE: 3/32" = 1'-0"

REF: /

01

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SHEET NOTES

- E13 FOR CONNECTION TO LED SCREEN. REFER TO TECHNOLOGY CONSULTANT DOCUMENTS FOR THEIR REQUIREMENTS AND WALL BOX SPECIFICATION. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTIONS AS REQUIRED.
- E21 FOR CONNECTION TO HAND DRYER. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTIONS AS REQUIRED.
- E23 FOR CONNECTION TO ALL HVAC CONTROLS - INCLUDING DDC, VAV, ETC. VERIFY LOCATION AND REQUIREMENTS. FINAL CONNECTIONS FROM JUNCTION BOX TO DEVICES AND/OR EQUIPMENT SHALL BE PROVIDED. PROVIDE DISCONNECTING MEANS AS REQUIRED PER NEC 422.31(B).
- E24 FOR CONNECTION TO SMOKE FIRE DAMPER BOXES. EXTEND AND PROVIDE FINAL CONNECTIONS TO MAXIMUM OF 12 SMOKE FIRE DAMPERS. VERIFY LOCATIONS AND REQUIREMENTS. COORDINATE WITH DIVISION 23 AND CONTROLS CONTRACTOR FOR THEIR REQUIREMENTS. PROVIDE DISCONNECT SWITCH FOR EACH FIRE SMOKE DAMPER.
- E25 PROVIDE FREEAXEZ GRIDD POWER END FEED AND TRACK FOR THE TRACK ZONE INDICATED. SEE SHEET E07.300 FOR POINT OF CONNECTION OPTIONS. CONTRACTOR TO CONNECT NO MORE THAN 4VA/SF OF CONVENIENCE POWER LOAD FOR EACH TRACK ZONE. COORDINATE THE EXACT POINTS OF CONNECTION WITH INTERIOR ARCHITECT AND FURNITURE MANUFACTURER. PROVIDE ALL COMPONENTS REQUIRED FOR A FULLY FUNCTIONING INSTALLATION.
- E48 FOR CONNECTION TO AV EQUIPMENT. VERIFY LOCATION AND REQUIREMENTS.
- E61 FOR CONNECTION TO WATER DISPENSER. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTIONS AS REQUIRED.
- E73 FOR CONNECTION TO ELECTRIFIED DOOR HARDWARE. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTIONS AS REQUIRED.
- E78 FOR CONNECTION TO MICROWAVE OVEN. VERIFY LOCATION AND REQUIREMENTS.
- E79 FOR CONNECTION TO UNDERCOUNTER REFRIGERATOR . VERIFY LOCATION AND REQUIREMENTS.
- E87 FOR CONNECTION TO WATER DISPENSER REMOTE CHILLER. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTIONS AS REQUIRED.
- E96 PROVIDE CONNECTION FROM DEDICATED 20A/1P CIRCUIT BREAKER WITHIN GRIDD OVERCURRENT DEVICE ENCLOSURE.
- E97 PROVIDE CONNECTION TO WIRING DEVICES SHOWN MOUNTED ON TRADITIONAL FRAMED WALLS FROM GRIDD OVERCURRENT DEVICE ENCLOSURE CONNECTED TO GRIDD TRACK WITHIN TRACK ZONE.
- E249 FOR CONNECTION TO RIBBON FAUCET, HAND DRYER, AND SOAP DISPENSER. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTIONS AS REQUIRED.
- E254 FOR CONNECTION TO DUAL FABRIC MOTORIZED ROLLER SHADES. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTION AS REQUIRED. REFER TO LIGHTING DRAWINGS FOR INFORMATION ON INTEGRATION WITH LIGHTING CONTROL SCENES.
- E292 FOR CONNECTION TO UNIT HEATER. VERIFY LOCATION AND REQUIREMENTS.
- E300 FOR CONNECTION TO ELECTROCHROMATIC GLASS. VERIFY LOCATION AND REQUIREMENTS. PROVIDE FINAL CONNECTION AS REQUIRED. REFER TO LIGHTING DRAWINGS FOR INFORMATION ON INTEGRATION WITH LIGHTING CONTROL SCENES.
- E318 NON-GFCI RECEPTACLE PROTECTED BY ADJACENT GFCI OUTLET.
- E322 POWER FOR CEILING RECEPTACLE IS FROM DEMOUNTABLE WALL PANEL WHICH IS CONNECTED TO GRIDD OVERCURRENT DEVICE IN RAISED FLOOR. RECEPTACLE IS OWNER PROVIDED AND OWNER INSTALLED.

GENERAL NOTES

A. PROVIDE SHOP DRAWINGS FOR ALL ELECTRICAL ROOMS WITH EQUIPMENT LAYOUTS.

B. ROUTE POWER CONDUITS UNDERGROUND TO MECHANICAL AND PLUMBING EQUIPMENT (CHILLERS, PUMPS, BOILERS, ETC.) LOCATED ON THE GROUND LEVEL.

C. PROVIDE SHOP DRAWINGS FOR THE ELECTRICAL GROUNDING SYSTEM. IDENTIFY THE EXACT LOCATION OF ALL UNDERGROUND GROUNDING SYSTEM COMPONENTS. SUBMIT SHOP DRAWINGS FOR REVIEW AND APPROVAL PRIOR TO ANY WORK.

D. PROVIDE PULL-BOXES AS REQUIRED TO FACILITATE PULLING OF CONDUCTORS. SEE SPECIFICATIONS FOR REQUIREMENTS.

E. COORDINATE FINAL LOCATIONS OF ALL EQUIPMENT, ENCLOSURES AND CONDUIT DUCT BANKS WITH BEUD AND/OR CIVIL ENGINEER.

F. COORDINATE THE EXACT LOCATION AND MOUNTING HEIGHT OF ALL ELECTRICAL EQUIPMENT, DEVICES, OUTLETS, AND RECEPTACLES WITH THE ARCHITECT'S DRAWINGS PRIOR TO ROUTING ANY CONDUITS.

G. INSTALL ALL ABOVE COUNTER RECEPTACLES AND OUTLETS AT +9" ABOVE FINISHED COUNTER TOP, UON. VERIFY ALL COUNTER ELEVATIONS WITH THE ARCHITECT'S DRAWINGS.

H. VERIFY NEMA CONFIGURATION OF RECEPTACLES REQUIRED FOR OWNER FURNISHED EQUIPMENT.

I. VERIFY EXACT LOCATION OF J-BOXES (POINT OF CONNECTION) FOR DIRECT CONNECTED EQUIPMENT WITH EQUIPMENT MANUFACTURER. VERIFY THEIR REQUIREMENTS PRIOR TO ROUTING ANY CONDUIT.

J. PROVIDE J-BOX WHERE CONDUIT IS RUNNING TO THE FURNITURE, PLUGMOLD, OR EQUIPMENT.

K. PROVIDE LARGER CUBIC-INCH CAPACITY J-BOX DUE TO QUANTITY OF WIRES. CONDUIT-TO-BOX CONNECTIONS, DEVICES, ETC. IN THE BOX SHALL BE PER NEC 314.16.

L. WHERE RECEPTACLES REQUIRING GFCI PROTECTION ARE NOT READILY ACCESSIBLE, PROVIDE GFCI PROTECTION AT DEVICE CIRCUIT BREAKER IN PANELBOARD.

M. PROVIDE 120V, 20A DUPLEX MAINTENANCE OUTLET AT AN ACCESSIBLE LOCATION WITHIN 25 FT OF HEATING, AC, AND REFRIGERATION EQUIPMENT.

N. EQUIPMENT STARTERS, CIRCUIT BREAKERS, FUSES, DISCONNECT SWITCHES, ETC. SHALL BE RATED FOR EACH INDIVIDUAL TYPE MOTOR DESIGN. COORDINATE FINAL SIZING PER MANUFACTURER'S SPECIFICATIONS.

O. CONTRACTOR TO COORDINATE BETWEEN TRADES TO ENSURE A DISCONNECT IS PROVIDED FOR MECHANICAL AND PLUMBING EQUIPMENT WHERE NOT INCLUDED AS PART OF THE PACKAGED UNIT.

P. PROVIDE DISCONNECT SWITCHES FOR ALL MOTOR CONTROLLERS. RATING OF SWITCHES SHALL MATCH OR EXCEED RATING OF CIRCUIT BREAKERS AT SOURCE.

Q. PROVIDE SEPARATE LOCAL DISCONNECT SWITCH FOR EACH MOTOR LOCATED OUT OF SIGHT FROM ITS RESPECTIVE CONTROLLER.

R. INSTALL THERMAL OVERLOAD DISCONNECT SWITCH FOR EACH VAV AND FRACTIONAL HORSEPOWER MOTOR.

S. ELECTRICAL CONTRACTOR SHALL COORDINATE WITH PLUMBING AND MECHANICAL CONTROL WIRING DIAGRAMS AND FURNISH, INSTALL, AND CONNECT ALL MATERIAL AND DEVICES NECESSARY FOR A COMPLETE AND OPERABLE SYSTEM.

T. REFER TO TELECOM AND A/V DRAWINGS FOR EXACT QUANTITIES, LOCATIONS, AND MOUNTING HEIGHTS OF ALL TELECOM AND A/V OUTLETS/J-BOXES, EQUIPMENT, AND INFRASTRUCTURE.

U. PROVIDE POWER FOR SECURITY DEVICES AS DETAILED ON SECURITY DRAWINGS. REFER TO SECURITY CONSULTANT DRAWINGS FOR SECURITY INFRASTRUCTURE AND DESIGN.

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

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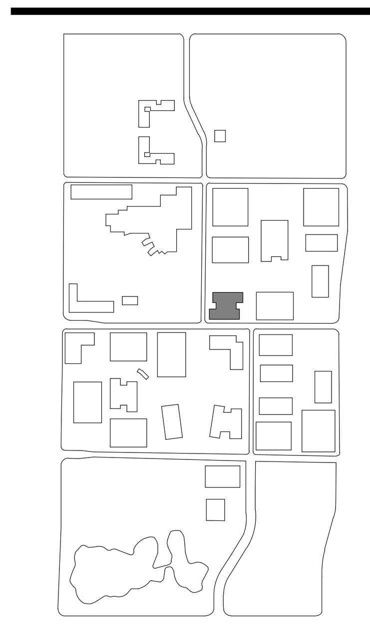
KEY PLAN



△	Date	Description
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
1	04.14.2022	ASI #001
2	06.30.2022	ASI #002
4	12.14.2022	ASI #004
5	03.30.2023	ASI #005
6	08.10.2023	ASI #006
7	11.16.2023	ASI #007
8	02.01.2024	ASI #008
12	07.25.2024	ASI #012
13	08.15.2024	ASI #013
15	11.07.2024	ASI #015
16	12.12.2024	ASI #016
19	03.20.2025	ASI #019
23	08.21.2025	ASI #023
26	10.30.2025	ASI #026
27	11.20.2025	ASI #027

Seal / Signature

STATE OF ARKANSAS LICENSED PROFESSIONAL ENGINEER No. 19216 TODD RAVENSCROFT

Project Name

OFFICE BUILDING 03 (OF03-Z01)

Project Number

262880

Description

ELECTRICAL POWER PLAN - LEVEL 03 - TI

Scale

As indicated

0 5' 10' 20'

ID	VOLUME	SHEET
OF03-01	V2	E03.103.1

City of Bentonville Project No. ~~COM20-0058~~ (BASE BUILDING) CALT95-0094 (ALTERATION)

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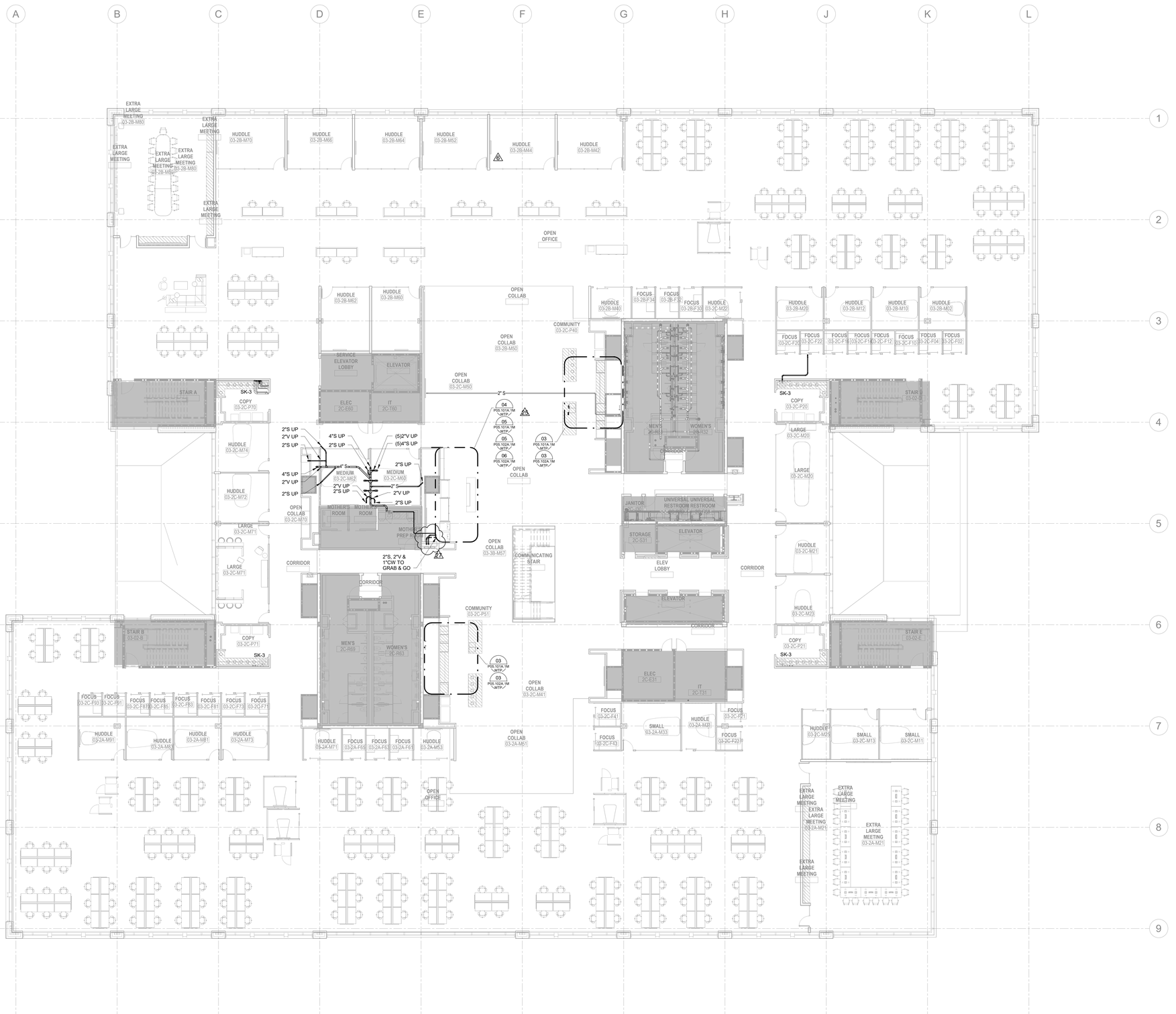

SHEET NOTES

GENERAL NOTES

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

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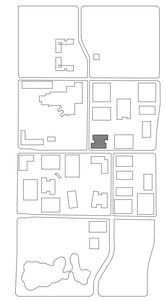
KEY PLAN



△	Date	Description
	11.20.2020	ISSUE FOR GC RFP AND IGMP
	11.23.2020	ADH BUILDING SUBMISSIONS
	01.28.2021	ISSUE FOR PERMIT
	11.18.2021	ISSUE FOR CONSTRUCTION
6	08.10.2023	ASI #006
25	10.02.2025	ASI #025
27	11.20.2025	ASI #027

Seal / Signature

STATE OF ARKANSAS
REGISTERED ENGINEER
No. 19518
DARRIN PEARSON

Project Name

OFFICE BUILDING 03
(OF03-Z01)

Project Number

262880

Description

PLUMBING PLAN - LEVEL 02 - TI

Scale

3/32" = 1'-0"

0 5' 10' 20'

ID	VOLUME	SHEET
OF03-01	V2	P02.102.1

City of Bentonville Project No. 0M20-0058 | CALT95-0094

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PLUMBING PLAN - LEVEL 02 - TI

SCALE: 3/32" = 1'-0"

REF: /

01

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ID	ZONE	SHEET NUMBER	SHEET NAME	MAY 21 2020 - 50% DESIGN DEVELOPMENT	AUG 20 2020 - 100% DESIGN DEVELOPMENT	NOV 20 2020 - ISSUE FOR GC RFP AND IGMP	JAN 28 2021 - ISSUE FOR PERMIT	NOV 18 2021 - ISSUE FOR CONSTRUCTION	APRIL 14 2022 - ASI #001	JUNE 30 2022 - ASI #002	DEC 14 2022 - ASI #004	AUG 10 2023 - ASI #006	NOV 16 2023 - ASI #007	FEB 01 2024 - ASI #008	JUL 25 2024 - ASI #012	NOV 07 2024 - ASI #015	JAN 16 2025 - ASI #017	FEB 20 2025 - ASI #018	MAR 20 2025 - ASI #019	MAR 20 2025 - ASI #020	AUG 21 2025 - ASI #023	NOV 20 2025 - ASI #027
00_GENERAL																						
OF03-Z01	V3	LT00.001.1	DRAWING INDEX, LEGEND, GENERAL NOTES, ELECTRICAL TROUGH AND CONTROL SCHEDULES - TI	N	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
OF03-Z01	V3	LT00.002.1	LIGHTING FIXTURE SCHEDULE - TI				N	X	X	X		X	X	X	X		X				X	
OF03-Z01	V3	LT00.003.1	DECORATIVE FIXTURE SCHEDULE - TI					N				X	X	X	X	X	X					
12_LIGHTING																						
OF03-Z01	V3	LT02.200.1	REFLECTED CEILING PLAN - LEVEL B01 - TI		N	X	X	X			X	X	X	X	X		X	X	X			
OF03-Z01	V3	LT02.201.1	REFLECTED CEILING PLAN - LEVEL 01 - TI	N	X	X	X	X	X		X	X		X	X	X			X		X	
OF03-Z01	V3	LT02.202.1	REFLECTED CEILING PLAN - LEVEL 02 - TI	N	X	X	X	X	X		X	X		X	X				X		X	
OF03-Z01	V3	LT02.203.1	REFLECTED CEILING PLAN - LEVEL 03 - TI	N	X	X	X	X	X		X	X		X	X		X		X		X	X
OF03-Z01	V3	LT02.204.1	REFLECTED CEILING PLAN - LEVEL 04 - TI	N	X	X	X	X	X		X	X		X	X						X	
OF03-Z01	V3	LT02.300.1	LIGHTING CONTROL PLAN - LEVEL B01 - TI		N	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
OF03-Z01	V3	LT02.301.1	LIGHTING CONTROL PLAN - LEVEL 01 - TI		N	X	X	X	X	X	X	X		X	X	X			X		X	
OF03-Z01	V3	LT02.302.1	LIGHTING CONTROL PLAN - LEVEL 02 - TI		N	X	X	X	X	X	X	X		X	X				X		X	
OF03-Z01	V3	LT02.303.1	LIGHTING CONTROL PLAN - LEVEL 03 - TI		N	X	X	X	X	X	X	X		X	X		X		X		X	X
OF03-Z01	V3	LT02.304.1	LIGHTING CONTROL PLAN - LEVEL 04 - TI		N	X	X	X	X	X	X	X		X	X						X	
OF03-Z01	V3	LT02.501.1	EM PHOTOMETRIC STUDY - LEVEL 01 - TI				N	X														
OF03-Z01	V3	LT02.502.1	EM PHOTOMETRIC STUDY - LEVEL 02 - TI				N	X														
OF03-Z01	V3	LT02.503.1	EM PHOTOMETRIC STUDY - LEVEL 03 - TI				N	X														
OF03-Z01	V3	LT05.601.1	GRAB & GO		N	X	X	X	X	X	X	X		X	X						X	N
OF03-Z01	V3	LT02.601	CONTROL CIRCUIT PLAN - LEVEL B01																	N		
OF03-Z01	V3	LT02.602	CONTROL CIRCUIT PLAN - LEVEL 01																	N	X	
OF03-Z01	V3	LT02.603	CONTROL CIRCUIT PLAN - LEVEL 02																	N	X	X
OF03-Z01	V3	LT02.604	CONTROL CIRCUIT PLAN - LEVEL 03																	N	X	X
OF03-Z01	V3	LT02.605	CONTROL CIRCUIT PLAN - LEVEL 04																	N	X	
OF03-Z01	V3	LT02.606	CONTROL CIRCUIT PLAN - ROOF																	N	X	
OF03-Z01	V3	LT02.607	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.608	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.609	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.610	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.611	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.612	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.613	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.614	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.615	SINGLE LINE DIAGRAMS																	N	X	
OF03-Z01	V3	LT02.616	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.617	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.618	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.619	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.620	SINGLE LINE DIAGRAMS																	N		
OF03-Z01	V3	LT02.621	SINGLE LINE DIAGRAMS																	N		N

27

LEGEND

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

SYMBOL	TAG	DESCRIPTION
	L6	2" SQUARE DOWNLIGHT
	L7	ROUND DOWNLIGHT
	L10-8	UP/DOWN LED 4" LINEAR PENDANT
	L12	SURFACE MOUNT SLIM PROFILE
	L14	LINEAR RECESSED
	L15-8	LED 2" LINEAR PENDANT
	L23	LOW PROFILE TROFFER
	L26	TROFFER - DRYWALL CEILING
	L26B	TROFFER - DROP CEILING
	L29	STRIP LIGHT
	L37	4.5" SQUARE DOWNLIGHT
	L38	WALL GRAZER
	DS9	DAYLIGHT SENSOR
	BDS10	DAYLIGHT SENSOR - BLACK
	BOS10	OCCUPANCY SENSOR - BLACK
	OS9/OS10	OCCUPANCY SENSOR
	OS9W/OS10W	OCCUPANCY SENSOR WIRELESS
$	KP#	KEYPAD (# CHANNELS)
$	KP#-R/L	KEYPAD + RAISE/LOWER
$	KP#	KEYPAD WIRELESS
$	MKP#	MASTER KEYPAD

ELECTRICAL TROUGH LEGEND

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

ET - # - #
'

ELECTRICAL TROUGH OR WIRE MESH
TYPE MARK
SENSORS ON THE TROUGH
LENGHT

CONTROL SYSTEM SCHEDULE - nLIGHT

PICTURE	TYPE MARK	PART NUMBER	DESCRIPTION	MANUFACTURER	COMMENTS	QTY
	ANT	NECYD EXT 150	NLIGHT ADAPTER DEVICE TO COMMUNICATE WITH ECLYPSE DEVICE	ACUITY BRANDS		5
	BDS9	NCM PDT 9 ADCX RJB BK	OCCUPANCY SENSOR - SMALL COVERAGE	ACUITY BRANDS		6
	BDS10	NCM PDT 10 ADCX RJB	DAYLIGHT SENSOR - LARGE COVERAGE - BLACK	ACUITY BRANDS		49
	BOS10	NCM PDT 10 RJB	OCCUPANCY SENSOR - LARGE COVERAGE - BLACK	ACUITY BRANDS		153
	BOS10W	NCM PDT 10 RJB	OCCUPANCY SENSOR - LARGE COVERAGE - BLACK	ACUITY BRANDS		43
	BR	NBRG8	8-PORT NLGHT BRIDGE	ACUITY BRANDS		43
	DS10	NCM PDT 10 ADCX RJB	DAYLIGHT SENSOR - LARGE COVERAGE - BLACK	ACUITY BRANDS		2
	KP1	nPODMA-WH-BAA	CONTROL KEYPAD WITH 1 CHANNEL ON/OFF	ACUITY BRANDS		66
	KP1-R/L	nPODMA-DX-WH-BAA	CONTROL KEYPAD WITH 1 CHANNEL ON/OFF + RAISE/LOWER CONTROL	ACUITY BRANDS		22
	KP1-RLW	RPODBA-DX-WH-G2	WIRELESS CONTROL KEYPAD WITH 1 PRESET SCENE CONTROL	ACUITY BRANDS		149
	KP2S-R/L	nPODMA-2S-DX-WH-BAA	CONTROL KEYPAD WITH 2 CHANNEL ON/OFF + RAISE/LOWER CONTROL	ACUITY BRANDS		20
	KP4	nPODMA-4P-WH	CONTROL KEYPAD WITH 4 CHANNEL ON/OFF	ACUITY BRANDS		3
	KP4S-R/L	nPODMA-4P-DX-WH-BAA	CONTROL KEYPAD WITH 4 CHANNEL ON/OFF + RAISE/LOWER CONTROL	ACUITY BRANDS		62
	KP4S-R/LW	nPODMA-4S-DX-WH-BAA	CONTROL KEYPAD WITH 4 CHANNEL ON/OFF + RAISE/LOWER CONTROL	ACUITY BRANDS		54
	KP4S-RLW	RPODBA-4S-DX-WH-G2	WIRELESS CONTROL KEYPAD WITH 4 PRESET SCENES CONTROL WITH ON/OFF + RAISE/LOWER CONTROL	ACUITY BRANDS		40
	KPT	nPOD TOUCH-PS150-WH	TOUCH SCREEN WALL SWITCH	ACUITY BRANDS		1
	NECY	NECY MVOLT BAC ENC	NLIGHT ECLYPSE, 120-277 VAC, BACNET, ENCLOSURE FOR NLIGHT ECLYPSE, NO WI-FI	ACUITY BRANDS		5
	NPP16 D EFP	NPP16 D EFP	NPP16 D EFP POWER / RELAY PACK	ACUITY BRANDS		442
	NPP16 D ER EFP	NPP16 D ER EFP	NPP16 D ER EFP EMERGENCY POWER / RELAY PACK	ACUITY BRANDS		275
	OS9	NCM PDT 9 RJB	OCCUPANCY SENSOR - SMALL COVERAGE	ACUITY BRANDS		111
	OS9W	RCMS PDT 9 G2	WIRELESS OCCUPANCY SENSOR - SMALL COVERAGE	ACUITY BRANDS		180
	OS10	NCM PDT 10 RJB	OCCUPANCY SENSOR - LARGE COVERAGE	ACUITY BRANDS		78
	OS10W	RCMS PDT 10 G2	WIRELESS OCUUPANCY SENSOR - LARGE COVERAGE	ACUITY BRANDS		12
	PS1	NIO X	EXTERNAL THIRD PARTY INTERFACE DEVICE	ACUITY BRANDS		13
	rPP20 D 24V EFP G2	rPP20 D 24V EFP G2	WIRELESS POWER PACK	ACUITY BRANDS		149
	rPP20 D 24V ER EFP G2	rPP20 D 24V ER EFP G2	WIRELESS POWER PACK - EMERGENCY	ACUITY BRANDS		201
	SC2	NECY MVOLT BAC ENC	NLIGHT ECLYPSE, 120-277 VAC, BACNET, ENCLOSURE FOR NLIGHT ECLYPSE, NO WI-FI	ACUITY BRANDS		5
	WOS	NCM PDT 10 RJB	OCCUPANCY SENSOR - LARGE COVERAGE	ACUITY BRANDS		19

GENERAL NOTES - N.E.C / ELECTRICAL NOTES

1. THE ENTIRE INSTALLATION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE (NEC), AND THE LATEST EDITION OF THE BUILDING CODE AND ANY OTHER APPLICABLE FEDERAL, STATE AND LOCAL CODES.
2. POWER COMPLIANCE FORMS WILL BE PROVIDED BY THE ELECTRICAL ENGINEER TO THE LATEST STATE AND CITY CODES.
3. ISP DESIGN WILL PROVIDE THE ENGINEER LIGHTING POWER COMPLIANCE FORMS PER THE DESIGN SO THAT THEY CAN PROVIDE THE COMPLETE FORM PACKAGE FOR BUILDING DEPARTMENT.
4. ALL SPECIFIED LIGHTING FIXTURES HAVE UL OR E.T.L. LISTINGS AND MEET NATIONAL AND LOCAL ELECTRICAL CODES.
5. ALL ENERGY CODES PER THE JURISDICTION OF THE BUILDING HAVE BEEN COMPLIED WITH PER THE DESIGN AND SPECIFICATIONS OF THE PRODUCT.
6. CONTRACTOR TO USE ONLY NEC APPROVED WIRE CONNECTOR CAPS.
7. NEC REQUIREMENTS CLASS II AND CLASS III.
8. THE POWER SOURCE FOR CLASS II OR A CLASS III SHALL BE AS SPECIFIED: A. - LISTED CLASS II OR CLASS III TRANSFORMER B. - LISTED CLASS II OR CLASS III POWER SUPPLY.
9. CLASS II OR CLASS III POWER SOURCES SHALL NOT HAVE THE OUTPUT CONNECTIONS PARALLELED OR OTHERWISE INTERCONNECTED UNLESS LISTED FOR SUCH INTERCONNECTION.
10. CONDUCTORS AND EQUIPMENT ON THE SUPPLY SIDE OF THE POWER SOURCE SHALL BE INSTALLED IN ACCORDANCE WITH THE APPROPRIATE REQUIREMENTS OF CHAPTERS 1 THROUGH 4. TRANSFORMERS OR OTHER DEVICES SUPPLIED FROM ELECTRICAL LIGHT OR POWER CIRCUITS SHALL BE PROTECTED BY AN OVERCURRENT DEVICE RATED NOT OVER 20 AMPERES.
11. CLASS II OR CLASS III CIRCUITS ON THE LOAD SIDE OF THE POWER SOURCE SHALL BE PERMITTED TO BE INSTALLED USING WIRING METHODS AND MATERIALS IN ACCORDANCE WITH EITHER 725.130(A) OR (B).
12. ELECTRICAL CONTRACTOR FOR THE BUILDING HE IS WORKING ON WILL NEED TO REVIEW THE SITE LOAD SCHEDULE AND SITE DRAWINGS FOR THE CIRCUITS THAT NEED TO BE ROUTED TO THE PULL BOX OUT SIDE THERE BUILDING.
13. EACH BUILDING HAS SITE LIGHTING PANELS AND SHOULD BE REVIEWED AND COORDINATED WITH THE ELECTRICAL ENGINEER AND SITE DRAWINGS FOR WHAT COMES FROM THE BUILDINGS
14. ELECTRICAL CONTRACTOR TO COORDINATE WITH SITE CONTRACTOR FOR THE CIRCUITS AND PANEL THAT ARE FEEDING FROM BUILDING 5 TO THE SITE LIGHTING AROUND BUILDING 5.
15. BOTH CONTRACTORS SHOULD REFER TO THE SITE DRAWINGS AND LOAD SCHEDULES FROM ARUP.
16. ELECTRICAL CONTRACTOR TO REFER TO THE FIXTURE SCHEDULE AND CSI SPECIFCATIONS FOR VOLTAGE AND FIXTURE TYPE IN THE SITE LIGHITNG.
17. OUTSIDE PULL BOXES ARE LOCATED IN ARUP DRAWINGS AS WELL AS ISP SITE LIGHTING DRAWINGS.
18. ALL SITE LIGHTING WILL BE CONNECTED TO AN ASTRONIMICAL TIME CLOCK THAT IS MOUNTED NEXT TO THE SITE MAIN DISTRUBTION PANEL.
19. THE SITE LIGHTING IS NOT CONNECTED TO THE CONTROL SYSTEMS, THEY ARE OPERATION VIA ASTRONIMICAL TIME CLOCK FOR THE TREE LIGHTS, BIKE GARDENS, BRIDGES, STEP LIGHTS AND PAVILLIONS.
20. ALL STREET POLE LIGHTS AND PATHWAY LIGHTS HAVE PHOTOCELL THAT TURN THE LIGHTS ON AND OFF.
21. ALL CIRCUITS PULLED SHOULD BE TAGED AND LABELED PER THE DISTRUBITION PANEL CIRCUIT NUMBER.
22. THE ELECTRICAL CONTRACTOR WORKING ON THE SITE WILL GO TO THE PULL BOX TO LOCATE HIS CIRCUITS AND CONTINUE HIS CONDUIT AND CABLE RUNS FROM THAT LOCATION TO THE SITE LIGHTING FIXTURE LOCATIONS.
23. ELECTRICAL CONTRACTOR TO COORDINATE WITH ELECTRICAL CONTRACTOR WORKING ON THE SITE SO THAT IT IS A SMOOTH TRANSITION FOR PANEL SCHEDULES.

GENERAL NOTES - PHOTOMETRIC

1. PLEASE NOTE THAT PHOTOMETRIC CALCULATIONS REPRESENT THE ARCHITECTURAL LIGHTING ONLY BASED ON THE IES FILES PROVIDED BY MANUFACTURER.
2. NO DECORATIVE FIXTURES OR DAYLIGHT ARE INCLUDED IN THE CALCULATIONS (UNLESS INDICATED).
3. TEXTURES/COLORS WERE APPLIED TO THE FOLLOWING SURFACE: CEILING: LIGHT GREY, REFLECTANCE=0.8, WALLS: GREY, REFLECTANCE=0.5, FLOOR: DARK GREY, REFLECTANCE=0.2
4. PLEASE NOTE: REFLECTION, REFRACTION AND FINISHES HAVE NOT BEEN TESTED AND MIGHT AFFECT THE REAL LIGHTING LEVEL IN THE SPACE.
5. CALCULATION POINTS WERE TAKEN AT THE WORKPLANE LEVEL FOR THE NORMAL LIGHTING STUDIES.
6. ALL FIXTURES WERE MOUNTED ON THE CEILING FOR THE STUDY PER THE CEILING HEIGHTS PROVIDED BY THE ARCHITECT UNLESS INDICATED OTHERWISE. REFER TO THE RCP FOR THE CEILING HEIGHTS.
7. CALCULATION POINTS WERE TAKEN AT FLOOR LEVEL FOR THE EMERGENCY LIGHTING STUDIES.
8. REFER TO THE PLANS FOR THE LOCATIONS OF ALL EMERGENCY LIGHTS AS COORDINATED WITH THE ELECTRICAL ENGINEER.
9. EMERGENCY ILLUMINATION SHALL BE PROVIDED FOR NOT LESS THAN 1-1/2 HOURS IN THE EVENT OF FAILURE OF NORMAL LIGHTING. EMERGENCY LIGHTING FACILITIES SHALL BE ARRANGED TO PROVIDE INITIAL ILLUMINATION THAT IS NOT LESS THAN AN AVERAGE OF 10.8 LUX (1 FT.-CANDLE) AND, AT ANY POINT, NOT LESS THAN 1.1 LUX (0.1 FT.-CANDLE), MEASURED ALONG THE PATH OF EGRESS AT FLOOR LEVEL. ILLUMINATION LEVELS SHALL BE PERMITTED TO DECLINE TO NOT LESS THAN AN AVERAGE OF 6.5LUX (0.6 FT.-CANDLE) AND, AT ANY POINT, NOT LESS THAN 6.5 LUX (0.6 FT.-CANDLE) AT THE END OF THE 1-1/2 HOURS. AT MAXIMUM-TO-MINIMUM ILLUMINATION UNIFORMITY RATIO OF 40 TO 1 SHALL NOT BE EXCEEDED.
10. PHOTOMETRIC STUDIES FOR THE SPACES LIVE IN A MASTER DECK PROVIDED BY ISP DESIGN.
11. EM PHOTOMETRIC WERE PROVIDED IN THE DRAWINGS SET FOR THE FINAL SUBMISSION

GENERAL NOTES - DECORATIVE FIXTURES

1. COMMUNITY SPACES AND COLLAB SPACES THE ELECTRICAL TROUGH WILL BE ABOVE THE SLAT CEILING MOUNTED AT 10'-10".
2. CORRIDORS AND SPACES WHERE THE 4X5 TROUGH ARE LOCATED WILL REMAIN AT 10'-0".
3. OPEN OFFICE SPACES THE ELECTRICAL TROUGH WILL REMAIN AT 13' OR 14' BASED ON THE LOCATION AND IN THE REVIT MODEL.
4. ELECTRICAL CONTRACTOR TO REVIEW THE MTP SET AND THE TROUGH LENGHTS THAT COORINATE WITH YOUR BUILDING TO UNDERSTAND THE THREADED ROD LOCATION PER THE TROUGH LENGTHS. EVERY LENGTH IS DETAILED.
5. THE HVAC SHOULD BE MOUNTED NO LOWER THAN 11'-9" TO THE BOTTOM OF THE DUCT. MEP TEAM SHOULD FOLLOW ARUP AND GENSLER SPECIFICATION.
6. REVIT MODEL DOES NOT REFLECT THE IMAGE OF THE DECORATIVE SINCE THE DECORATIVE MANUFACTURES DID NOT HAVE REVIT FAMILIES. ELECTRICAL CONTRACTOR/CONTRACTOR TO REVIEW THE CUT SHEETS AND SPECIFICATIONS FOR DETAILS. GENSLER HAS RENDERING FOR DETAILS OF THE DECORATIVE AS WELL.
7. ELECTICAL CONTRACTOR TO VERIFY AND COORDINATE THE TRHEAD ROD MOUNTING FROM THE ELECTRICAL TROUGH TO THE UPPER DECK. THIS SHOULD BE COORDINATED IN THE BIM MODEL BY THE ELECTRICAL SUB. ELECTRICAL SUB TO FOLLOW THE MTP SET FOR THE DETAILS.
8. ELECTRICAL SUB SHOULD REVIEW THE MASTER LIST OF LENGHTS AND THE NUMBER OF THREADED RODS THAT WILL COME WITH THAT LENGTHS.
9. ELECTRICAL CONTRACTOR/CONTRACTOR TO ADVISE THE DESIGN TEAM WHERE THEY MIGHT HAVE CONFLICTS FOR MOUTING THE THREAD RODS AND SUPPORTING THE ELECTRICAL TROUGH.
10. MTP SET SHOWS THE KIT OF PARTS FOR EACH LENGTH OF TROUGH, THE ELECTRICAL CONTRACTOR SHOULD FOLLOW THE DETAILS AND PARTS PER DESIGN. IF THE ELECTRICAL CONTRACTOR HAS CONDITIONS THAT NEEDS TO BE MODIFIED, THEY NEED TO SEND A RFI TO THE DESIGN TEAM AND ISP.
11. NEW DECORATIVE FIXTURE SELECTIONS HAS BULBS THAT WILL NEED TO BE INSTALLED INTO THE FIXTURE. THE FIXTURES WILL BE ORDERED WITH CASES OF BULBS.
12. SEE THE LIST OF NEW DECORATIVE FIXTURES AND THE VOLTAGE REQUIREMENT FOR THEM MOST OF THEM ARE 120V AND WILL BE CONNECTED TO THE 120V CIRCUIT ALLOCATED BY ARUP.
    a. D16 – RBW MONOCLE SCONCE-: 110-277V; 0-10V DIMMING AVAILABLE WILL HAVE A 0-10V POWER PACK FROM ACUITY BRAND.
    b. D41 – MUUTO STRAND PENDANT: 120V; (DIMMABLE BULB REQUIRED)-0-10V POWER PACK FROM ACUITY BRAND.
    c. D42 – HAY BONBON SHADE: 120V (240V Max); (DIMMABLE BULB REQUIRED) -0-10V POWER PACK FROM ACUITY BRAND.
    d. D49 –MUUTO RIME PENDANT: 120V; (DIMMABLE BULB REQUIRED) -0-10V POWER PACK FROM ACUITY BRAND.
    e. D50 – CERNO BIMAR PENDANT: 120V (250V Max); (DIMMABLE BULB REQUIRED) 0-10V POWER PACK FROM ACUITY BRAND.
    f. D51 –POULSEN CIRQUE PENDANT: 120V; (PHASE DIMMING) -PHASE ADAPTIVE DIMMING POWER PACK WILL BE USED BY ACUITY BRAND.
    g. D52 –BOCCI SERIES 14: 120V; 0-10V -DIMMING MODULE PURCHASED WITH FIXURE AS WELL AS POWER SUPPLY WILL USE THE 0-10V POWER PACK FROM ACUITY BRAND.
    h. D53A – MARSET PLEAT BOX PENDANT 13: 90-264 VAC; (TRIAC DIMMING)-PHASE ADAPTIVE DIMMING POWER PACK.
    i. D53B –MARSET PLEAT BOX PENDANT 24: 100-120 VAC; (TRIAC DIMMING)-PHASE ADAPTIVE DIMMING POWER PACK.
    j. D53C –MARSET PLEAT BOX PENDANT 36: 100-120 VAC; (TRIAC DIMMING)-PHASE ADAPTIVE DIMMING POWER PACK.
    k. D53D – MARSET PLEAT BOX PENDANT 47: 90-135 VAC; (TRIAC DIMMING)-PHASE ADAPTIVE DIMMING POWER PACK.
    l. D54 – RBW Print Sconce: 120V or 277V; 0-10V, 0-10V POWER PACK FROM ACUITY BRAND.
13. FOUNDRY BUILDINGS WILL HAVE THE FOLLOWING TYPES:
    a. D50, D51 AND D52
14. COLLECTION BUILDINGS WILL HAVE THE FOLLOWING TYPES:
    a. D49, D53 AND D16
15. MILL BUILDINGS WILL HAVE THE FOLLOWING TYPES:
    a. D41, D42 AND D54
16. ELECTRICAL CONTRACTOR TO NOTE THE TYPE OF FIXTURE AND DIMMING WHEN INSTALLING THE POWER PACKS. THE DATABASE DRAWINGS WILL NOT HAVE THE NEW ADPATIVE FORWARD PHASE POWER PACK IN THE SINGLE LINES. THEY SHOULD REVIEW THE ZONE AND MAKE SURE THE TYPE LISTED ABOVE AND INSTALL THE CORRECT POWER PACK PER THE DECORATIVE FIXTURE TYPE. ISP WILL UPDATE THE DATABASE WHEN ON SITE FOR BRING ITEMS ONLINE.

GENERAL NOTES - ELECTRICAL CONTRACTOR

1. ALL WORK SHALL BE PERFORMED BY A LICENSED ELECTRICAL CONTRACTOR IN A FIRST CLASS WORKMAN LIKE MANNER AND IN ACCORDANCE WITH GOOD COMMERCIAL PRACTICE INCLUDING THE INSTALLATION OF ALL EQUIPMENT, MATERIALS, SYSTEMS, AND THE FINAL CONNECTIONS TO THE OWNER'S EQUIPMENT AND FIXTURES AS REQUIRED BY THE OWNER.
2. CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND INSTALLING ALL WIRING, CONDUIT, AND ELECTRICAL DEVICES THAT ARE NOT SUPPLIED WITH THE EQUIPMENT THAT IS OWNER FURNISHED.
3. ANY ISSUES WITH INSTALLING THE FIXTURES PER THE DIMENSION PLANS NEEDS TO BE BROUGHT UP TO THE LIGHTING DESIGNER TO REVIEW AND EVALUATE.
4. CONTRACTOR IS RESPONSIBLE FOR PROVIDING AND INSTALLING ALL WIRING, CONDUIT, AND ELECTRICAL DEVICES THAT ARE NOT SUPPLIED WITH THE EQUIPMENT THAT IS OWNER FURNISHED. ELECTRICAL CONTRACTOR WILL PROVIDE THE CABLE TRAY PER THE DRAWINGS.
5. ALL LIGHTING FIXTURES ARE PURCHASED BY THE OWNER UNLESS OTHERWISE NOTED FOR SPECIFIC FIXTURES. THE CONTRACTOR IS RESPONSIBLE FOR INSTALLATION PER LOCAL CODE. REFER TO THE LIGHTING MANUAL FOR SHOP DRAWINGS, FIXTURE CUT SHEETS AND INSTALLATION GUIDES.
6. LIGHTING DESIGNER WILL NOT BE RESPONSIBLE FOR ANY ELECTRICAL WORK.
7. ELECTRICAL CONTRACTOR IS TO REVIEW THE LIGHTING BILL OF MATERIALS (BOM) AND ITEMS SUPPLIED BY OWNER, SO THEY CAN DETERMINE THE MATERIAL THEY WILL NEED TO SUPPLY IN THEIR BID PACKAGE
8. ELECTRICAL CONTRACTOR WILL NEED TO HANDLE ALL LED FIXTURES WITH CARE. SEE LIGHTING SPECIFICATION MANUAL FOR DETAILS AND INSTALLATION INSTRUCTIONS.
9. THE ELECTRICAL CONTRACTOR SHALL COORDINATE ALL LUMINAIRES AS SHOWN IN THE LIGHTING MANUAL. IF THEY DO NOT FOLLOW, THEN THE ELECTRICAL CONTRACTOR SHOULD NOTIFY THE TEAM IN A RFI.
10. LIGHTING SPECIFICATIONS CALL OUT THE SPECIFIC COLOR TEMPERATURE, BEAM SPREADS, LENSES, CRI, AND DRIVERS. ELECTRICAL CONTRACTOR TO CONFIRM THE PRODUCT WAS SENT PER THE SPECIFICATIONS BEFORE INSTALLING
11. ELECTRICAL CONTRACTOR SHOULD REVIEW THE RESPONSIBILITY CHART TO SEE WHAT THE OWNER AND THE CONTRACTOR PROVIDE TO THE JOB SITE.
12. REFER TO THE LIGHTING SPECIFICATION MANUAL FOR ALL DETAILS, INSTALLATION GUIDES, APPROVED `CONTRACTOR SHALL REVIEW LIGHTING MANUAL PRIOR TO JOB COMMENCEMENT. ELECTRICAL CONTRACTOR TO CONTACT ISP DESIGN IF THERE ARE ANY QUESTIONS.
13. CONTRACTOR TO REVIEW THE FIXTURE CUT SHEETS AND MOUNTING DETAILS TO CONFIRM THEY ARE THE SAME IN THE ARCHITECTURAL SET. IF NOT, A RFI NEEDS TO GO OUT SO THE DESIGN TEAM CAN REVIEW.
14. NO SUBSTITUTIONS WILL BE CONSIDERED TO THE SPECIFICATION OF THIS PROJECT UNLESS SIGNED AND APPROVED BY ISP DESIGN INC. IF A REQUEST IS MADE, THE REPRESENTATIVE OF THE LIGHTING LINE, LIGHTING DISTRIBUTOR, CONTRACTOR, DEVELOPER, ELECTRICIAN, OR PURCHASER NEEDS TO PROVIDE THE FOLLOWING FOR APPROVAL: NAME OF MANUFACTURER, SPECIFICATION SHEETS, PERFORMANCE DATA, PHOTOMETRIC DATA, TEST DATA, UL LISTING DATA, AND ANY OTHER DATA THAT THE LIGHTING DESIGNER MAY REQUEST. ONCE THE LIGHTING DESIGNER HAS EVALUATED THE INFORMATION, A WRITTEN AND SIGNED APPROVAL TO CHANGE THE SPECIFICATION WILL COME FROM THE LIGHTING DESIGNER.
15. LIGHTING DRAWINGS SHOULD BE COORDINATED WITH THE ELECTRICAL ENGINEER'S DRAWINGS. ISP DESIGN HAS REVIEWED AND WORKED WITH THE ELECTRICAL ENGINEER TO CONFIRM DOCUMENTS AND DETAILS ARE COORDINATED. CONTRACTOR / ELECTRICAL CONTRACTOR SHOULD ADVISE THE DESIGN TEAM IF THEY ARE NOT.
16. REFER TO THE ARCHITECTURAL REFLECTED CEILING PLANS FOR ANY CEILING CONDITIONS THAT DO NOT SHOW UP IN THE REVIT MODEL. IF THE DESIGN HAS CHANGE PLEASE COORDINATE WITH ARCHITECT AND LIGHTING DESIGNER.
17. ELECTRICAL CONTRACTOR IS TO REFERENCE THE FIXTURE TAGS ON THE DRAWINGS WITH THE FIXTURE SCHEDULE IN ORDER TO UNDERSTAND WHERE TO LOCATE THE FIXTURES.
18. REFER TO THE ARCHITECT'S RCP AND SECTIONS FOR MOUNTING HEIGHTS.
19. IF THE ELECTRICAL CONTRACTOR CANNOT FINE THE MOUNTING HEIGHTS PLEASE SEND A RFI TO GENSLER AND ISP FOR CLARIFICATION.
20. LIGHTING DETAILS HAVE BEEN PROVIDED IN THE LIGHTING SET. THE ARCHITECTURAL DETAIL SHOULD BE COORDINATED WITH THE LIGHTING SPECIFICATION. ISP DESIGN AND ARCHITECT SHOULD BE ADVISED IF THE ARCHITECTURAL DETAILS DO NOT MATCH THE PRODUCT DETAIL.
21. ELECTRICAL CONTRACTOR IS TO REVIEW THE CEILING CONDITIONS SHOWN IN THE ARCHITECTURAL RCP.
22. ELECTRICAL CONTRACTOR IS TO NOTIFY THE GENERAL CONTRACTOR IF THE PRODUCT THAT IS SUPPLIED BY THE OWNER IS DAMAGED OR MALFUNCTIONING. ALL PRODUCT IS UNDER WARRANTY AND WILL BE TESTED AND REPLACED.
23. THE CONTRACTOR NEEDS TO INSPECT ANY NEW FIXTURE DELIVERIES OR SHORTAGES AND REPORT TO THE OWNER AND ISP, IN ORDER TO GET REPLACEMENT IN A TIMELY MANNER. CONTACT SYLVIA BISTRONG AT SYLVIA@ISPDESIGN.COM OR BY PHONE AT (305)-278-1565, X 1001.
24. IF ITEMS ARRIVE DAMAGED, THE SITE IS TO NOTIFY ISP DESIGN SO REPLACEMENT AND CLAIMS CAN BE ISSUED. THIS NEEDS TO BE WITHIN THE FIRST 24 HOURS OF DELIVERY. ALL DAMAGED FIXTURES WILL NEED TO BE SHIPPED BACK TO THE VENDER ONCE THE NEW PRODUCT ARRIVES.
25. IF THE ELECTRICAL CONTRACTOR WITNESSES A FLASHING LIGHT, THEN THE FIXTURE IS EITHER NOT CONNECTED TO THE PROPER DRIVER OR NOT CONNECTED TO THE CORRECT PROGRAMMED DRIVER PER MILLIAMP. ELECTRICAL CONTRACTOR SHOULD CONTACT ISP DESIGN SO WE CAN HELP TROUBLESHOOT THE ISSUE.
26. IF PRODUCT IS NOT WORKING AFTER IT HAS BEEN INSTALLED, THE CONTRACTOR SHOULD CONTACT ISP DESIGN SO WE CAN ADVISE ON TROUBLE SHOOTING.
27. CLIENTS SHIPPING AND RECEIVING DEPARTMENT TO PROVIDE POINT OF CONTACT (POC) AND SHIPPING ADDRESS SO INFORMATION CAN BE PROVIDED TO MANUFACTURERS.
28. ARCHITECTURAL LIGHTING FIXTURE PACKAGE PER THE FIXTURE SCHEDULE IS PROVIDED BY THE OWNER.
29. ALL LIGHTING FIXTURE PACKAGES ARE COORDINATED WITH PROJECT MANAGER AND ISP DESIGN. INSTRUCTIONS FOR SHIPMENTS ARE PROVIDED TO ISP DESIGN SO THEY CAN COORDINATE WITH THE MANUFACTURER.
30. ISP DESIGN WILL PROVIDE A WEEKLY CHART WITH UPDATES PER SHIPMENT TO THE SITE.
31. ONCE ITEMS ARRIVE ON SITE, THE CONTRACTOR NEEDS TO REVIEW PACKING AND CONFIRM VIA EMAIL HE HAS RECEIVED EVERYTHING PER BOM AND PACKING SLIP.

GENERAL NOTES - LIGHTING CONTROLS

1. ELECTRICAL CONTRACTOR TO REFERENCE THE LIGHTING CONTROL SYSTEM DESIGNED BY LIGHTING DESIGNER. ISP DESIGN WILL COORDINATE WITH THE ENGINEER ON THE CONTROL DRAWINGS AND SINGLE-LINES FOR ENGINEER TO ADD TO THEIR DRAWINGS.
2. LOCATION OF CEILING DEVICES TO BE COORDINATED WITH ARCHITECT, ENGINEER AND ISP DESIGN.
3. LOCATION AND MOUNTING HEIGHT OF KEYPADS TO BE COORDINATED WITH ARCHITECT.
4. LOCATION OF OCCUPANCY SENSOR AND MULTI SENSORS ARE SHOWN IN THE CONTROL DRAWINGS FOR LOCATION. COORIDNATION FOR THESE DEVICES HAVE BEEN DONE IN THE REVIT MODEL.
5. TIME CLOCK FEATURES ARE ADDED TO ALL BUILDINGS TO AUTOMATICALLY TURN LIGHTS ON/OFF EVERY DAY. SEE PROGRAM SHEET FOR SCHEDULE.
6. ALL-TIME CLOCK SETTINGS WILL BE SET BY THE CLIENT AND CONFIRMED BY ISP DESIGN.
7. MASTER KEYPADS FOR OVERRIDING SCENES ARE LOCATED NEXT TO EACH STAIR. BUILDING MANAGERS SHOULD ONLY USE WHEN THEY NEED TO OVERRIDE A TIME CLOCK SETTING.
8. ALL BUILDINGS HAVE DAY SCENE, EARLY NIGHT SCENE, NIGHT SCENE, CLEAN SCENE AND EARLY MORNING SCENE. REFER TO PROGRAM SHEET FOR THE PROGRAM SCHEDULE.
9. BUILDING IS A STREET BUILDING, IT WILL HAVE A DAYLIGHT SENSOR ADDED IN THE DISPLAY WINDOW AND WILL DIM THE FIRST 20' OF THE BUILDING PER THE AMOUNT OF NATURAL DAYLIGHT COMING THROUGH THE WINDOW.
10. DAYLIGHT ZONES WILL BE SHOWN ON THE PLAN IF THEY ARE APPLICABLE TO THE BUILDING LOCATION.
11. ELECTRICAL CONTRACTOR TO REVIEW RISER DIAGRAM, BILL OF MATERIALS (BOM), AND CONTROL DRAWINGS BEFORE INSTALLING SYSTEM.
12. ELECTRICAL CONTRACTOR TO REVIEW WHICH LIGHTING FIXTURES WILL COME WITH LAMP SOURCE INSTALLED AND WHICH FIXTURES WILL REQUIRE THE LAMP SOURCE TO BE INSTALLED.
13. SINGLE-LINE FOR WIRING ARE PART OF ISP DESIGN CONTROL DRAWINGS. ELECTRICAL CONTRACTOR IS TO REVIEW.
14. PROGRAM SHEET WILL SHOW THE TIME FRAME FOR WHEN THE BUILDING WILL GO INTO SCENES. THE DAY SCENE WILL GO INTO EFFECT 1 HOUR BEFORE BUILDING OPENS. THE NIGHT SCENE WILL GO ON 1 AFTER BUILDING CLOSES. THEN AT 12:00 AM, THE BUILDING WILL GO INTO THE 2ND NIGHT SCENE CALLED THE AFTER HOUR SCENE. CONTROL DRAWINGS PER BUILDING WILL BE PROVIDED BEFORE CONSTRUCTION WITH THE COMPLETE DATA BASE FOR THE BUILDING. PACAKGE WILL BE PROVIDE TO THE CONTRACTOR AND ELECTRICAL CONTRACTOR TO INSTALL FROM.
15. OCCUPANCY SENSORS ARE LOCATED IN THE CONTROL DRAWINGS AND WILL CONTROL THE ZONE IN THAT AREA.
16. ELECTRICAL CONTRACTOR TO REFER TO THE CIRCUIT DRAWINGS AND LOAD SCHEDULES FOR THE CIRCUITS WHICH COORDINATE WITH THE CONTROL DRAWINGS.
17. ZONING PLANS REPRESENT HOW LIGHTING FIXTURES IN THE BUILDING ARE ZONED FOR CONTROLS.
18. ELECTRICAL CONTRACTOR TO REVIEW CONTROL DRAWINGS THAT HAVE BEEN DONE BY ISP DESIGN, LIGHTING DESIGNER.
19. ALL SHOP DRAWINGS AND INSTALLATION GUIDES ARE IN THE LIGHTING MANUAL FOR REFERENCE FOR ELECTRICAL CONTRACTOR.
20. LIGHTING CONTROL CIRCUITS ARE SHOWN IN THE CONTROL DRAWINGS. ALL CONTROL DRAWINGS HAVE BEEN COORDINATED WITH ELECTRICAL ENGINEER ON THE PROJECT.
21. ISP TO VERIFY THAT THE DESIGN INTENT FOR THE LIGHTING CONTROL SYSTEM TO BE INSTALLED SHOULD COMPLY WITH UL924 STANDARD FOR EMERGENCY LIGHTING AND POWER EQUIPMENT AS WELL AS APPLICABLE NATIONAL OR LOCAL ENERGY CODES.
22. ISP TO VERIFY THAT THE DESIGNED LIGHTING CONTROL SYSTEM, WIRED OR WIRELESS NETWORKED TO COMPLY WITH UL2900 GLOBAL CYBERSECURITY SERVICE AND STANDARDS.
23. BEFORE THE SELECTION OF THE LIGHTING CONTROL EQUIPMENT CAPABLE TO WORK THROUGH WIRED OR WIRELESS COMMUNICATION PROTOCOLS AS WELL AS INTEGRATION WITH BMS (BUILDING MANAGEMENT SYSTEM) AND EMS (EMERGENCY MANAGEMENT SYSTEM) ISP SHOULD ASK THE MANUFACTURER -DO YOUR PRODUCTS INCLUDE TRUSTED HARDWARE AT THE TIME OF MANUFACTURING? -WHAT LEVELS OF ENCRYPTION DOES YOUR SYSTEM SUPPORT AND HOW ARE CRYPTOGRAPHIC KEYS SET AND MANAGE THROUGH THE LIFE OF THE SYSTEM? -DOES YOUR SYSTEM SUPPORT NEXT GENERATION WIRELESS (IPv6) AND ARE DEVICES OTA (OVER THE AIR) FIRMWARE UPGRADABLE TO ADD FEATURES/FIRMWARE PATCHES? -DOES YOUR SYSTEM HAVE REMOTE MANAGED ROLE-BASED AND TIME-BASED USER AUTHENTICATION FOR MOBILE APPS AND OR SOFTWARE TOOLS? -WHAT FEATURES AND METHODS DOES THE SYSTEM SUPPORT TO HELP DURING THE COMMISSIONING PROCESS?
24. IF REQUIRED BY CLIENT/NATIONAL OR LOCAL ENERGY CODES, THE LIGHTING CONTROL SYSTEM SHOULD COMPLY WITH ADEQUATE COMMUNICATION PROTOCOL (BACNET: BUILDING AUTOMATION AND CONTROL NETWORK OR OTHER PROTOCOL) CAPABLE FOR BAS INTEGRATION IN ORDER TO ALLOW THE SYSTEM TO WORK WITH THE NETWORKED LED-BASED LIGHTING.
25. DRAWINGS IN THE PACKAGE REPRESENT THE CONTROL DEVICE LAYOUTS AND INFORMATION ON THE CONTROLS FOR THE PROJECT.
26. ISP DESIGN WILL PROVIDE THE COMPLETE CONTROL DRAWINGS WITH ALL SINGLE LINES AND CONNECTIONS TO THE CONTROLS. THESE DETAILS WILL BE PROVIDED IN THE 100% CD SET.
27. WALMART HAS PURCHASED THE ENTIRE CONTROL SYSTEM PER THE BOM AND DRAWINGS PROVIDED FOR THE INSTALL.
28. THE DATA BASE WILL BE PROVIDED TO THE INSTALLER WHO WILL BE INSTALLING THE CONTROL SYSTEM, THE DATA BASE WAS DONE BY ISP DESIGN AND SHOP DRAWINGS APPROVED BEFORE THE ORDERS WERE PLACED BY WALMART.
29. ALL JUNCTION BOXES AND CONTROLS ARE LOCATED IN THE REVIT MODEL.
30. ALL ROOMS SPECIFIED WITH WIRELESS SENSORS AND KEYPADS WILL HAVE WIRELESS POWER PACKS.
31. ANY QUESTIONS FOR INSTALLATION SHOULD BE SENT TO ISP DESIGN.

GENERAL NOTES - LOW VOLTAGE

1. PLEASE REFER TO THE LIGHTING FIXTURE SCHEDULE TO CONFIRM IF THE LIGHTING FIXTURE HAS A REMOTE DRIVER OR AN INTEGRAL DRIVER.
2. IF THE FIXTURE HAS AN INTEGRAL DRIVER, THE ELECTRICAL CONTRACTOR IS TO BRING LINE VOLTAGE TO THE LIGHT FIXTURE TO POWER THE DRIVER.
3. IF THE FIXTURE HAS A REMOTE DRIVER, THE ELECTRICAL CONTRACTOR IS TO BRING LINE VOLTAGE TO THE REMOTE LOCATION TO POWER THE DRIVER.
4. REMOTE DRIVERS ARE TO BE MOUNTED IN AN ACCESSIBLE LOCATION FOR ANY FUTURE SERVICE OR MAINTENANCE. PLEASE REFER TO THE LIGHTING DRAWINGS WHICH HAVE BEEN CALLED OUT ON ALL LOCATIONS.
5. WIRING FROM THE REMOTE DRIVER TO THE LIGHT FIXTURE IS LOW VOLTAGE.
6. LOW VOLTAGE WIRING DOES NOT NEED TO TRAVEL IN CONDUIT. IT CAN TRAVEL IN A CABLE TRAY OR RACEWAY.
7. WAGO CONNECTORS ARE THE PREFERRED WIRE/SPLICING CONNECTOR FOR LOW VOLTAGE WIRING.
8. REFER TO THE DRIVER CUT SHEETS AND WIRING DIAGRAMS FOR MORE INFORMATION ON HOW TO POWER AND WIRE THE DRIVER.
9. CERTAIN FIXTURES COULD REQUIRE REMOTE DRIVERS. DRIVER LOCATIONS WILL BE CALLED OUT ON THE RCP. THE ELECTRICAL CONTRACTOR NEEDS TO CONFIRM THE LOCATION DOES NOT EXCEED THE DISTANCE REQUIRED PER THE REMOTE DRIVER. ELECTRICAL CONTRACTOR TO ENSURE THE VOLTAGE DROP DOES NOT EXCEED 2%. SEE BELOW THE MAXIMUM DISTANCE INFORMATION AS A REFERENCE ONCE THE DRIVERS AND CONTROLS ARE FINALIZED. A - 18 AWG: UP TO 27'-0" B. - 16 AWG: UP TO 43'-0" C. - 14 AWG: UP TO 70'-0" D. - 12 AWG: UP TO 110'-0"

GENERAL NOTES - FIXTURE TYPES

1. THE LIGHTING LAYOUT HAS BEEN COORDINATED IN THE REVIT MODEL TO CONFIRM THERE ARE NO CLASHES. ELECTRICAL CONTRACTOR SHOULD FOLLOW AND CONFIRM WHEN INSTALLING THERE ARE NO CLASHES WITH HVAC AND OTHER EQUIPMENT IN THE CEILING.
2. ELECTRICAL CONTRACTOR TO REVIEW THE CSI SPECIFICATIONS AND ARCHITECTURAL DETAILS FOR THE INSTALLATION OF THE FIXTURE TYPES.
3. ALL SPECIFIED LIGHTING EQUIPMENT MEETS UL REQUIREMENTS AND MEETS ALL NATIONAL AND LOCAL ELECTRICAL CODE.
4. ALL WARRANTY INFORMATION FOR THE FIXTURE AND DRIVER ARE PROVIDED IN THE LIGHTING SPECIFICATION.
5. ALL PENDANT FIXTURES SHOULD BE MOUNTED TO A JUNCTION BOX PROVIDED BY THE CONTRACTOR UNLESS SPECIAL ACCESSORIES ARE PROVIDED BY THE MANUFACTURER. THESE WILL BE NOTED ON THE DETAILS OR BILL OF MATERIALS.
6. ALL DOWNLIGHTS COME WITH FROSTED LENS. ELECTRICAL CONTRACTOR IS TO CONFIRM THE LENS IS INSTALL ON THE FIXTURE. ALL HOUSINGS ARE PROVIDED IF REQUIRED PER INSTALLATION.
7. ELECTRICAL CONTRACTOR TO REFER TO THE ELECTRICAL ENGINEER DRAWINGS FOR LOAD SCHEDULES AND CIRCUITS, ISP DRAWINGS SHOW THE CIRCUITS FOR THE LIGHTING PER ARUP SCHEDULES.
8. ELECTRICAL CONTRACTOR TO REFER TO THE FIXTURE SCHEDULE FOR THE FIXTURE TYPES PER THAT BUILDING. A BOM FOR THE ORDERS FOR THE BUILDING WILL BE PROVIDED DURING CONSTRUCTIONS FOR THE ELECTRICAL CONTRACTOR TO REVIEW THE QUANTITIES AND ITEMS THAT WILL BE SUPPLIED TO THEM FOR THE PROJECT.
9. ELECTRICAL CONTRACTOR TO REVIEW THE MTP SET FOR DETAILS AND ITEMS THAT SHOW UP IN MULTI PROJECTS AND SHOULD REFERENCE THE DETAIL FOR THE PROJECT THEY ARE WORKING ON.
10. L10 AND L15 FIXTURE TYPES HAVE REMOTE DRIVER ENCLOSURE THE MTP SET SHOWS A TYPICAL LAYOUT AND DETAIL FOR REFERENCE. THE ELECTRICAL CONTRACTOR WILL FOLLOW AS CLOSE AS POSSIBLE FOR THE FILED CONDITIONS. ONLY REQUEST IS TO MAKE SURE THEY ARE ACCESSIBLE.
11. L10 FIXTURES WILL BE SUSPENDED FROM THE ELECTRICAL TROUGH, SO THE ELECTRICAL TROUGH WILL NEED TO BE INSTALLED FIRST THAN THE SUSPENSION CABLES. REFER TO THE ARCHITECTURAL DETAILS AND MTP SET FOR THE ELECTRICAL TROUGHS.
12. REMOTE DRIVER BOXES COME WITH PRE-KNOCK OUTS FOR LOW VOLTAGE AND LINE VOLTAGE INSIDE THE BOX. THE DRIVERS ARE PRE-INSTALLED PER THE DETAILS AND SHOPS. ELECTRICAL CONTRACTOR TO REFER TO THE ARCHITECTURAL DETAILS AND SHOPS FOR REFERENCE.
13. L10 HAVE A DRIVER ENCLOSURE THAT HAS 55 WATT DRIVER FOR THE UPLIGHT AND 80 WATT DRIVER FOR THE DOWNLIGHT. THE 8'-0 FIXTURE HAS ONE DRIVER ENCLOSURE, THE 16'-0 FIXTURE HAS TWO DRIVER ENCLOSURE.
14. L10 FIXTURES COME WITH A POWER LEAD THAT IS 96" LONG – IT IS A 18 GAUGE -4 CONDUCTOR.
15. THE LEAD WILL BE LABELED FOR THE ELECTRICAL CONTRACTOR TO KNOW WHAT WIRES ARE FOR THE UPLIGHT AND WHAT ARE FOR THE DOWNLIGHT.
16. ELECTRICAL CONTRACTOR TO MAKE SURE HE REVIEWS THE LABELS AND CONNECTS THE RIGHT WIRE TO THE RIGHT DRIVER.
17. ALL LEADS COME WITH WAGO CONNECTORS TO MAKE CONNECTIONS.
18. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR VOLTAGE DROP AND CALCULATION BASED ON THE LOCATION OF THE J-BOX AND DRIVERS. THE ELECTRICAL CONTRACTOR WILL BRING THE LOW VOLTAGE CABLES FROM THE J-BOX TO THE ELECTRICAL TROUGH FOR CONNECTING THE 8' AND 16' FIXTURES.
19. ELECTRICAL CONTRACTOR WILL BE INSTALLING THE L15 FIXTURES INTO THE ELECTRICAL TROUGH ON SITE. MOUTING BRACKET WILL COME WITH FIXTURE FOR THE INSTALL, THE REST OF THE ELECTRICAL TROUGH ITEMS WILL COME WITH THE ELECTRICAL TROUGH FROM LEGRAND.
20. ARCHITECTURAL DETAILS PROVIDE A SINGLE LINE FOR WIRING TO THE DRIVERS PER FIXTURE TYPE, ELECTRICAL CONTRACTOR TO REFERENCE.
21. L45 FIXTURE AROUND THE COMMUNITY STAIRCASE WILL BE DETAILED AND PROVIDED BEFORE THE CONSTRUCTION STARTS. SHOP DRAWINGS OF THE STAIRCASE ARE REQUIRED TO DETAIL THE MOUNTING OF THE FIXTURE AS WELL WIRING. ISP WILL PROVIDE SHOP DRAWINGS OF THE FIXTURES ONCE DETAILS ARE APPROVED.
22. L45 WILL HAVE A REMOTE DRIVER ENCLOSURE, ELECTRICAL CONTRACTOR TO REVIEW THE LOCATION AND PROVIDE THE BEST PATH TO POWER UP THE FIXTURE. DETAIL FOR CONNECTION AND WIRING OF THE FIXTURE WILL BE PROVIDED WITH THE SHOP DRAWINGS.
23. L19 FIXTURE IN THE COVES WILL HAVE SHOP DRAWINGS ONCE DETAILS ARE CONFIRMED AND SIGNED OFF. ISP WILL PROVIDE SHOP DRAWINGS FOR THESE FIXTURES PER THE BUILDING AND ORDER THAT WAS PLACED.
24. ELECTRICAL CONTRACTOR WILL RUN CONDUIT TO THESE LOCATIONS TO POWER UP THE COVE LIGHT.
25. ELECTRICAL CONTRACTOR TO REVIEW THE DISTRUBTIONS PANELS FOR LOCATION OF HOW THE BUILDING IS SPLIT FOR POWER FOR EM AND NORMAL POWER. THERE IS ALSO PANELS FOR THE DECORATIVE LOADS FOR 120V AND THE PANELS FOR SITE LIGHTING THAT COMES FROM THE BUILDING ALLOCATED BY ARUP.
26. ELECTRICAL CONTRACTOR TO REFER TO THE MTP SET FOR THE ELECTRICAL TROUGH DETAIL PACKAGE. THIS PACKAGE PROVIDES THE DETAIL LENGTH AND THE KIT OF PARTS THAT MAKE UP THE LENGTH. THE TROUGHS ARE FIELD CUTABLE AS WELL AS THE TOP COVER. ELECTRICAL CONTRACTOR TO REVIEW ARCHIECTURAL DETAILS AND CUT SHEETS OF THE ITEMS SUPPLIED BY WALMART.
27. THE ENTIRE LIGHTING PACKAGE AND ELECTRICAL TROUGH ARE SUPPLIED BY WALMART FOR THE ELECTRICAL CONTRACTOR TO INSTALL.
28. ELECTRICAL CONTRACTOR TO REVIEW ARUP DIVISION OF THE BUILDING FOR ELECTRICAL AND THE PANELS THAT ARE ALLOCATED PER NORMAL POWER AND EM POWER.
29. LIGHTING DRAWINGS CALL OUT A TAG REFERENCE FOR THE FIXTURES THAT WILL BE ON EM POWER. THE TAG # AND THAN EM ARE ADDED TO THE CALL OUT.
30. ALL ARCHITECTURAL LIGHTING FIXTURES ARE 277VOLT- ELECTRICAL CONTRACTOR TO REFER TO THE CSI SPECIFICATION.
31. ARCHITECTURAL DETAILS HAVE A STEP PROCESS FOR INSTALLATION, ELECTRICAL CONTRACTOR TO REVIEW AND FOLLOW.
32. CUT SHEET PACKAGE HAS BEEN PROVIDED WITH THE CSI SPECIFICATION FOR ALL FIXTURE TYPES ORDER FROM WALMART.
33. ALL FIXTURES ON THE PROJECT ARE LEDS.
34. ALL FIXTURES ARE DIMABLE REFER TO THE CONTROL DRAWINGS.
35. ELECTRICAL CONTRACTOR WILL NOT NEED TO PROVIDE ANY SUBMITTALS FOR THE LIGHTING FIXTURES SINCE THEY ARE SUPPLIED BY WALMART. ALL SHOP DRAWINGS, CUT SHEETS, SPECIFICATIONS AND BOM FOR THE ORDERS WILL BE SUPPLIED TO THE ELECTRICAL CONTRACTOR TO REVIEW WHAT IS BEING PROVIDED TO THEM.
36. ALL MOUNTING HEIGHTS ARE SHOWN IN THE ARCHTITECTURAL DRAWINGS AND CEILING PLANS. ELECTRICAL CONTRACTOR TO ADVISE IF YOU NEED CONFIRMATION.
37. THE DECORATIVE SELECTION HAS A FIXTURE SCHEDULE PER BUILDING TO SHOW THE TYPES USED ON THAT BUILDING.
38. ALL DECORATIVE SELECTIONS HAVE BEEN SELECTED BY GENSLER AND ARE SHOWN IN THE LIGHTING PLANS. THE CSI SPECIFCATION HAS DETAIL INFORMATION ON THE TYPES AS WELL. THE DECORATIVE SELECTION IS 120V AND ELECTRICAL CONTRACTOR TO REVIEW THE PANEL SCHEDULES FROM ARUP FOR THE SPECIFIC CIRCUITS.
39. ELECTRICAL CONTRACTOR TO REVIEW THE LOCATION OF THE DECORATIVE FIXTURE TO UNDERSTAND THE MOUNTING, MOST DECORATIVE MOUNT DIRECTLY TO J-BOX.
40. ALL DECORATIVE FIXTURES TIE INTO THE CONTROL SYSTEM, ELECTRICAL CONTRACTOR TO REFER TO THE CONTROL DRAWINGS.
41. DECORATIVE FIXTURE THAT ARE MOUNTED IN THE BAFFLE CEILINGS WILL HANG BELOW THE BAFFLE. REFER TO ARCHITECTS DETAILS FOR MOUTING HEIGHT.
42. DECORATIVE FIXTURES ARE SHOWN IN THE COMMUNITY SPACES, COLLAB SPACES, AMENITIES SPACES AND COFFEE AREAS.
43. ELECTRICAL CONTRACTOR TO REVIEW THE DECORATIVE FIXTURE SCHEDULE TO SEE WHAT FIXTURE WILL COME WITH BULBS AND WHICH ONE HAS LED CHIPS.
44. ALL PANTRIES WILL HAVE WALL SCONCES, REFER TO ARCHITECTURAL DETAILS FOR THE MOUNTING LOCATION.
45. ELECTRICAL CONTRACTOR TO REFER TO THE SPECIFCIATION TO ENSURE THE PROPER J-BOX IS PROVIDED PER THE DECORATIVE TYPE. THE FIXTRUE SCHEDULE CALLS OUT THE TYPE AS WELL.
46. ALL MOTHER ROOMS HAVE WALL SCONCES AS WELL, REFER TO ARCHITECTURAL DETAILS FOR MOUNTING HEIGHT.
47. REFER TO GENSLER DRAWINGS AND SPECIFICATIONS FOR THE BAFFLE CEILING AND DETAILS.
48. ALL ITEMS MOUNTED IN THE BAFFLE CEILING WILL BE MOUNTED TO THE UPPER DECK WITH CONDUIT AND J-BOXES. ELECTRICAL CONTRACTOR WILL COORDINATE THIS.
49. EXIT SIGNS ARE SUPPLIED BY WALMART AND A COMPLETE BOM PER BUILDING WILL BE PROVIDED FOR THE EXIT SIGN TYPES DURING CONSTRUCTION AND PER THE ORDER.
50. ELECTRICAL CONTRACTOR TO REFER TO ARCHITECTS DRAWINGS FOR THE LOCATION OF THE EXIT SIGNS AND TYPE.
51. ALL EXIT SIGNS WILL BE 277V.

GENERAL NOTES - MAINTENANCE

1. AS BUILT CONTROL DATABASE WILL BE PROVIDED TO THE FACILITY TEAM AT WALMART PEER THE DATABASE CREATED BY ISP.
2. AS BUILTS FOR THE DRIVER LOCATIONS SHOULD BE PROVIDED BY THE ELECTRICAL CONTRACTOR AND PROVIDED TO THE FACILITY TEAM FOR LOCATIONS AND MAINTENANCE IN THE FUTURE.
3. CONTROL DRAWINGS WILL SHOW WHERE ALL CONTROLS ARE LOCATED IN THE DATABASE, COORDINATION WITH THE CONTRACTOR AND ISP WILL BE DONE IF THE CONTRACTOR DEVIATES FROM THE DESIGN LOCATION.
4. RELAMPING SCHEDULES WILL BE PROVIDED TO WALMART FACILITY TEAM SO THEY CAN SCHEDULE RE-LAMP OF LED BOARDS WHEN REQUIRED.
5. ARCHITECTURAL DETAILS AND COMPLETE SHOP DRAWINGS AND SPECIFICATIONS WILL BE SUPPLIED TO THE WALMART TEAM FOR MAINTENANCE BY ISP DESIGN.

GENERAL NOTES - ELECTRICAL TROUGHS

1. ELECTRICAL CONTRACTOR TO REFER TO THE MTP SET FOR THE ELECTRICAL TROUGH DRAWING DETAILS.
2. THERE IS TWO TYPES OF ELECTRICAL TROUGH:
    a. 4" BY 4" WHICH IS THE ELECTRICAL TROUGH USED FOR THE OPEN OFFICE AREAS FOR THE SUSPENDED L10 FIXTURE TYPES. IT HAS THE CUSTOM RAL # 9004 PROVIDED BY GENSLER.
    b. 4" BY 6" WHICH IS THE ELECTRICAL TROUGH FOR THE CORRIDOR SPACES WITH A RECESSED LINEAR FIXTURE INSTALLED. TROUGH HAS A CUSTOM RAL #9004 PROVIDED BY GENSLER.
    c. THE ELECTRICAL TROUGH FOR THE 4" BY 6" WILL COME WITH THE CUT OUT FOR THE FIXTURE.
3. L15 FIXTURES WILL BE MOUNTED INTO THE ELECTRICAL TROUGH BY THE ELECTRICAL CONTRACTOR, MOUNTING BRACKET WILL COME WITH THE FIXTURE FOR THE INSTALL.
4. ELECTRICAL CONTRACTOR TO REFER TO THE MTP SET FOR THE ELECTRICAL TROUGH AND THE ARCHITECTURAL DETAILS FOR THE FIXTURE TYPE.
5. THE MTP SET PROVIDES A MATRIX FOR THE LENGTHS WE HAVE ON THE PROJECTS AND THE KIT OF PARTS THAT YOU NEED FOR THE INSTALL.
6. FIXTURE TYPES L10 MOUNT TO ELECTRICAL TROUGHS THAT ARE 4 BY 4.
7. FIXTURE TYPES L15 RECESSED INTO THE ELECTRICAL TROUGHS THAT ARE 4 BY 6.
8. ELECTRICAL TROUGH ARE MADE UP OF A KIT OF PARTS:
    a. 10' SECTIONS
    b. 5' SECTIONS
    c. END CAPS
    d. TOP COVERS
    e. HANGERS FOR SUPPORTING WITH THREADED RODS
    f. SLEEVE CONNECTORS
    g. T-CONNECTORS
    h. L-CONNECTORS
9. THESE PARTS MAKE-UP ALL VARIATION LENGTHS. ELECTRICAL CONTRACTOR TO REVIEW PARTS BEFORE INSTALLING. THE 10' SECTIONS AND 5' SECTIONS CAN BE CUT DOWN IN THE FIELD.
10. ELECTRICAL CONTRACTOR WILL FIELD DRILL THE HOLES FOR MOUNTING ALL DEVICES THAT ARE SHOWN ON THE ELECTRICAL TROUGHS. THE DETAILS FOR THE HOLE SIZE IS IN THE MTP SET. FOR THE AV DEVICES CONFIRM WITH THE 4B TEAM OR THE ACUTAL DEVICE FOR THE HOLE BEFORE DRILLING INTO THE ELECTRICAL TROUGH.
11. THE ELECTRICAL TROUGH ARE DESIGN TO ONLY HOLD LOW VOLTAGE CABLING NO LINE VOLTAGE SHOULD BE IN THE ELECTRICAL TROUGH.
12. ELECTRICAL CONTRACTOR TO REFER TO THE CONTROL DEVICE LOCATIONS FOR DRILLING THE HOLE FOR THOSE LOCATIONS.
13. ELECTRICAL CONTRACTOR TO REFER TO 4B FOR THE AV AND SECURITY DEVICE LOCATIONS.
14. ELECTRICAL TROUGH THAT PENATRATE THROUGH THE DRYWALL SHOULD HAVE ENOUGH LENGTH TO PENTRATE THROUGH THE SLEEVE IN THE DRYALL.
15. A SLEEVE WAS DESIGN TO BE USED IN THE DETAIL OF THE DRYWALL FOR THE HOLE PENTRATION, SEE SHOP DRAWINGS AND DETAILS FOR THIS APPLICATION.
16. THE ELECTRICAL TROUGH ONCE IT GOES THROUGH THE DRYWALL ALL CABLES WILL DROP INTO A 6 WIRE RACEWAY THAT IS SHOWN IN THE REVIT MODEL. THIS IS FOR THE ELECTRICAL CONTRACTOR TO USE FOR RUNNING CABLES AND CONDUIT TO THE ELECTRICAL ROOMS OR REMOTE DRIVERS.
17. THE MTP SET PROVIDES A TAGGING SYSTEM FOR THE ELECTRICAL TROUGHS PER BUILDING TYPE, ELECTRICAL CONTRACTOR TO REFER TO THIS SET.
18. ELECTRICAL CONTRACTOR TO REVIEW THE ARCHITECTURAL DETAILS, THE PACKAGE INCLUDES COLOR CODED DRAWINGS FOR THE FOUR BUILDING TYPES FOR REFERENCE WITH INCLUDES LEVEL 1 AND LEVEL 2 FOR EACH BUILDING.
19. ALIGNMENT OF MOUNTING THE DEVICES NEEDS TO BE CONSIDERED BEFORE THE INSTALLATION. IF ITEMS CAN'T BE ALIGNED THE ELECTRICAL CONTRACTOR SHOULD REACH OUT TO THE DESIGN TEAM FOR APPROVAL AND CLARIFICATION.
20. THE DRYWALL FRAMER SHOULD CONFIRM HE HAS THE SLEEVE TO INSTALL FOR ALL THE SOFFITS SO HE CAN DETAIL THE OPENING.
21. ALL ELECTRICAL TROUGH WILL BE PURCHASED BY WALMART AND INSTALLED BY THE ELECTRICAL CONTRACTOR.
22. THE ELECTRICAL CONTRACTOR TO REVIEW THE DRAWINGS AND ESTABLISH A SYSTEM FOR THE LENGTHS TO INSTALL SO HE CAN CREATE A JIG TO DRILL HOLES FOR DEVICE THAT REPEAT THAT SIZE.
23. A WALK THROUGH FOR THE ELECTRICAL TROUGH WILL BE PROVIDE WHEN THE CONSTRUCTION STARTS.

WALMART CAMPUS

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FACILITY # N/A (FOUNDATION)

FACILITY # 30001-500 (SUPERSTRUCTURE)

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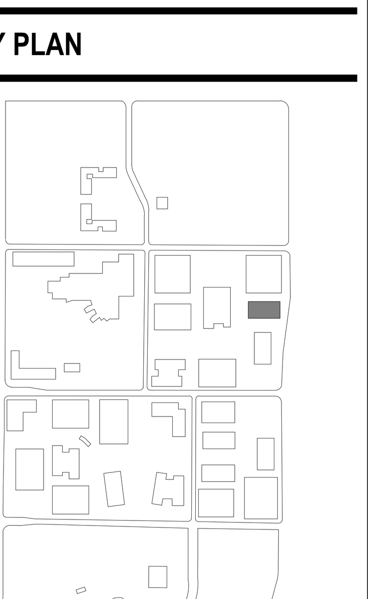
KEY PLAN



△	Date	Description
	05.21.2020	TI 50% Design Development – Workplace
	08.20.2020	DESIGN DEVELOPMENT
	10.22.2020	DESIGN DEVELOPMENT - TI
	11.20.2020	ISSUE FOR GC RFP AND IGMP
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1	04.14.2022	ASI #001
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12	07.25.2024	ASI #012
15	11.07.2024	ASI #015
17	01.16.2025	ASI #017
18	02.20.2025	ASI #018
19	03.20.2025	ASI #019
20	03.27.2025	ASI #020
23	08.21.2025	ASI #023
27	11.20.2025	ASI #027

Seal / Signature

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
200023

Description
DRAWING INDEX, LEGEND, GENERAL NOTES, ELECTRICAL TROUGH AND CONTROL SCHEDULES - TI

Scale
NOT TO SCALE

ID	VOLUME	SHEET
OF03-Z01	V3	LT00.001.1

City of Bentonville Project No. ~~COM20-0058~~ (BASE BUILDING) CALT95-0094 (ALTERATION)

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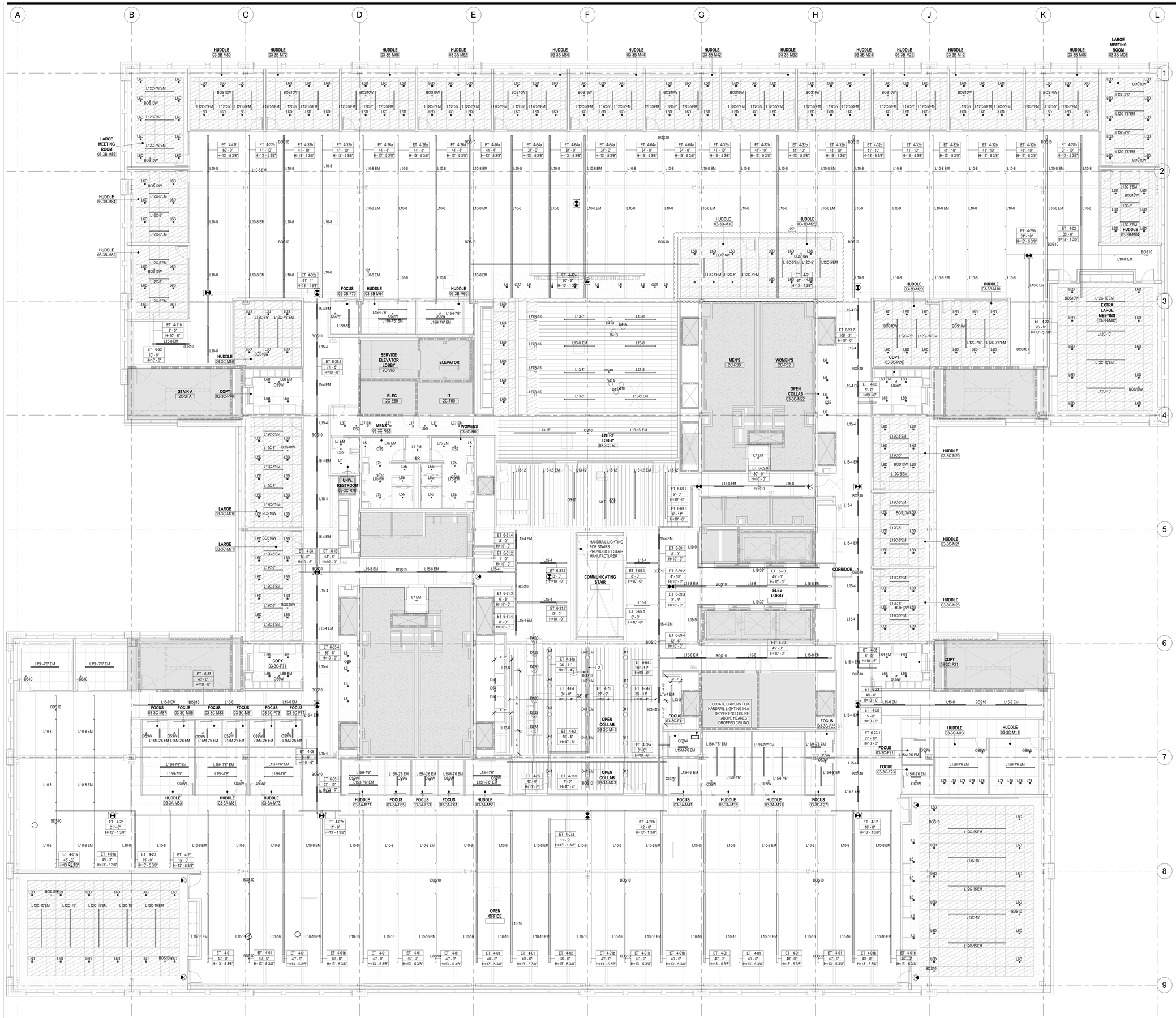

1. THE CLUSTER OF DECORATIVE FIXTURES OVER THE ISLANDS WILL BE MOUNTED AT RANDOM HEIGHTS AND LOCATION. THE ELECTRICAL CONTRACTOR TO GET WITH ARCHITECT TO CONFIRM THE MOUNTING HEIGHTS AND THE LOCATION FOR THE DECORATIVE.
2. ELECTRICAL TROUGH WILL BE MOUNTED AT 10'-10" TO SUPPORT THE DECORATIVE FIXTURES FOR THE SLAT CEILING LOCATION. ELECTRICAL CONTRACTOR WILL NEED TO MAKE SURE THE UNI-STRUT IS IN THE LOCATION FOR SUPPORTING THE ELECTRICAL TROUGH AND TO REFER TO THE CANOPY TYPES AND MTP DETAIL FOR MOUNTING.
3. ALL DEVICES FROM CONTROLS, SECURITY AND IS&T WILL BE MOUNTED TO THESE ELECTRICAL TROUGHS AS WELL AND WILL NEED TO HAVE A STEM ADDED AND PAINTED TO MATCH THE ELECTRICAL TROUGH. STEM AND MOUNTING IS BY ELECTRICAL CONTRACTOR AS WELL AS PAINTING TO MATCH THE ELECTRICAL TROUGH.
4. ADD LINEAR LIGHTS FOR THE COMMUNITY SPACES WILL BE HUNG VIA UN-STRUT OR THE MEANS AND METHOOD BY ELECTRICAL TEAM. THE MEANS AND METHODS NEEDS TO BE REVIEW BY GENSLER AND ISP DESIGN BEFORE THE WORK STARTS.
5. LINEAR FIXTURE SHOULD ALIGN WITH THE BOTTOM OF THE SLAT CEILINGS. CABLES ARE SPECIFIED TO BE 96" TO BE FIELD ADJUSTABLE IN THE FIELD. ONCE THEY ARE IN ALIGNMENT THEY SHOULD BE CUT DOWN.
6. THE FIXTURES WILL HAVE INTEGRAL DRIVERS, UNIVERSAL DRIVERS FOR 120V-277V.
7. THE ELECTRICAL SUB WILL TIE THE FIXTURE ADDED INTOTHE EXISTING POWER PACKS FOR CONTROL SEE ISP DRAWINGS FOR THE AREA/ZONE.
8. LINEAR FIXTURE HAS BEEN ADDED AT THE BRANDING WALLS, THESE FIXTURE WILL BE SUSPEND FROM UNI-STRUT THAT WILL BE PROVIDED BY THE ELECTRICAL SUB, IT SHOULD BE PAINTED BLACK. MOUNTING HEIGHT SHOULD BE LEVEL WITH THE ADJACENT SLAT CEILING.
9. MOUNTING DISTANCE FROM THE WALL HAS BEEN ADDED TO THE RCP. IF THERE IS EXISTING CONDITIONS THAT DO NOT ALLOW FOR THIS LOCATION AN RFI NEEDS TO BE SENT TO THE DESIGN TEAM.
10. 2-BUTTON KEYPADS HAVE BEEN ADDED TO THE DESIGN AT THE TOP OF THE STAIRCASES FOR THE ROOF TOP LIGHTING. FOLLOW THE ISP DRAWING'S LOCATIONS AND CHANGE OUT THE EXISTING 1-BUTTON KEYPAD TO THE 2-BUTTON.
11. SOME BUILDINGS DID NOT HAVE A KEYPAD AND THE KEYPAD WILL BE ADDED, FOLLOW THE NLIGHT DRAWINGS FOR THIS LOCATION.

REFLECTED CEILING PLAN - LEVEL 03

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

REF: /

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WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30001-500 (SUPERSTRUCTURE)

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KEY PLAN

	Date	Description
	05.21.2020	TI 50% Design Development – Workplace
	08.20.2020	DESIGN DEVELOPMENT
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19	03.20.2025	ASI #019
23	08.21.2025	ASI #023
27	11.20.2025	ASI #027

Seal / Signature

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
200023

Description
REFLECTED CEILING PLAN - LEVEL 03 - TI

Scale
As indicated

ID	VOLUME	SHEET
OF03-Z01	V3	LT02.203.1

City of Bentonville Project No.	BUILDING NUMBER	SUBMISSION
	G0M20-0058	CALT95-0094

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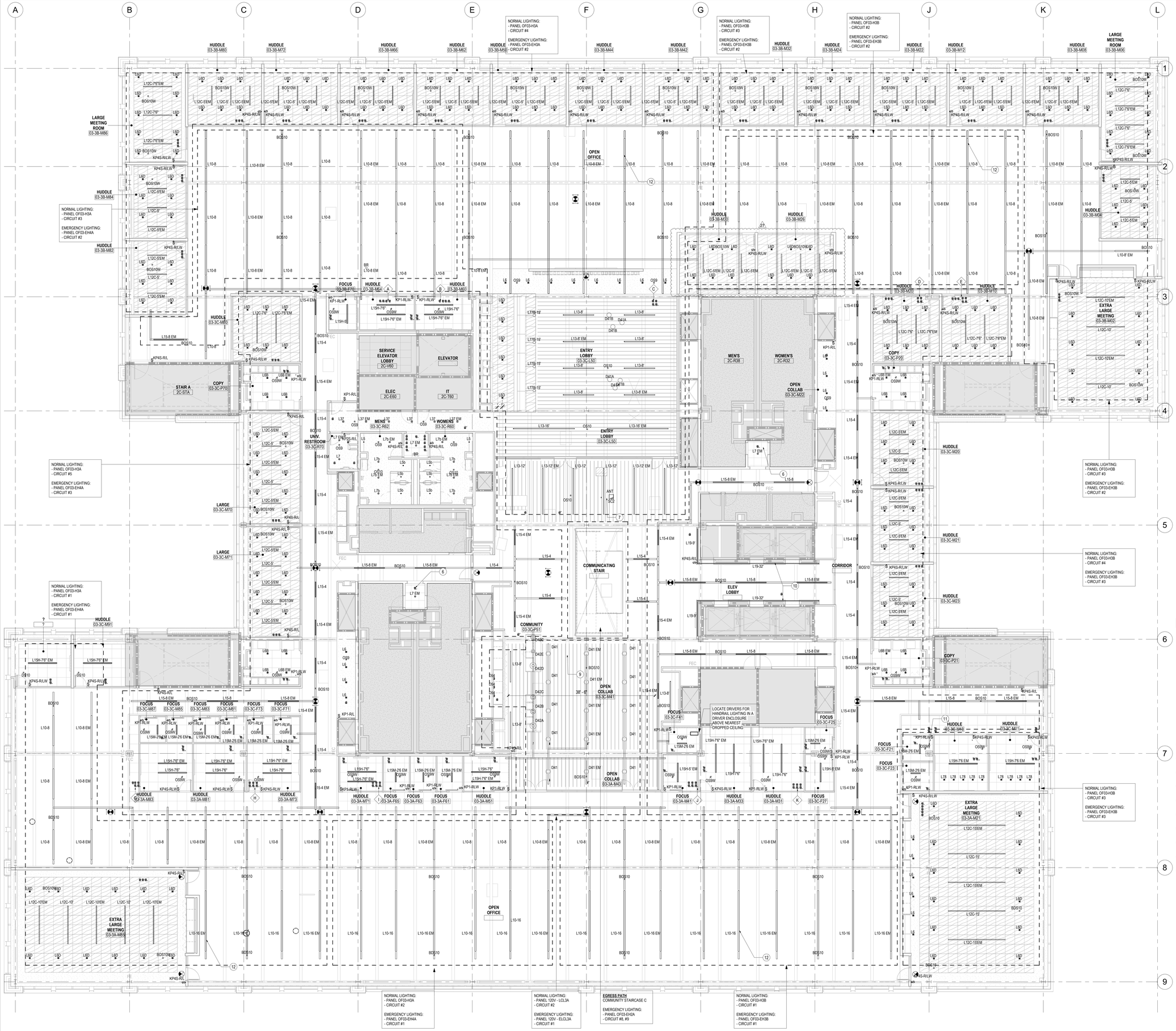

1. ALL POWER PACKS NEED TO BE IN ACCESSIBLE CEILINGS. THE CONTROL DRAWINGS SHOW ALL POWER PACKS BEING IN DROP CEILINGS. FOR BACK OF HOUSE AREAS THAT HAVE EXPOSED CEILING THE POWER PACK SHOULD BE CONNECTED TO THE J-BOX.
2. ELECTRICAL SUB SHOULD PROVIDE SUBMITTALS IF THE LOCATION PROPOSED DOES NOT WORK FOR THE INSTALLATION.
3. ELECTRICAL SUB SHOULD REVIEW THE L10 REMOTE DRIVER ENCLOSURES DETAILS IN THE MTP SET TO SHOW THE DETAILS. A MEANS AND METHOD FOR MOUNTING THE ENCLOSURES IS SHOWN IN THE DETAILS BUT SHOULD BE DETERMINED BY THE ELECTRICAL CONTRACTOR ON THE SPECIFIC LOCATIONS. EVERY ELECTRICAL TROUGH HAS AN AVERAGE OF (3) DRIVER ENCLOSURES PER RUN.
4. ELECTRICAL SUB TO REVIEW THE CONTROL DRAWINGS FOR LOCATION OF DEVICES AND THE VISUAL CONTROLS DRAWINGS FOR THE CONNECTIONS OF POWER PACKS, BRIDGES, AND ZONES. ELECTRICAL SUB TO REVIEW THE SINGLE LINES THAT SHOW ALL INFORMATION FOR CONNECTIONS TO POWER PACKS PER LIGHTING ZONE. VISUAL CONTROL DRAWINGS DON'T REPRESENT THE LOCATION FOR DEVICES ONLY HOW DEVICES ARE CONNECTED.
5. ELECTRICAL SUB SHOULD REVIEW THE GENERAL NOTES FOR THE VISUAL CONTROL SET BEFORE INSTALLATION.
6. ALL LIGHTS IN THE ELEVATOR CONTROL ROOMS HAVE TO BE ON A NORMAL SINGLE POLE SWITCH

(1) **KEYNOTE #1:** (2) POWER PACKS FOR EACH STAIRCASE- EM POWER PACKS ARE USED FOR STAIRCASE.

(2) **KEYNOTE #2:** THE ELEVATOR SHAFT SHOWS A SINGLE SWITCH- THE SWITCH IS PROVIDED AND INSTALLED BY THE ELECTRICAL CONTRACTOR.

(3) **KEYNOTE #3:** L12 FIXTURES HAVE REMOTE DRIVERS IN AN ACCESSIBLE CEILING WITH A NORMAL POWER PACK AND EM POWER PACK. REFER TO VISUAL CONTROL DRAWINGS FOR THE AMOUNT.

(4) **KEYNOTE #4:** L13 POWER PACKS NEED TO BE IN AN ACCESSIBLE CEILING. REFER TO VISUAL CONTROL DRAWINGS FOR THE AMOUNT.

(5) **KEYNOTE #5:** L9-FIXTURE IS EXTERIOR APPLICATION AND THE POWER PACK SHOULD BE ABLE TO DROP THROUGH THE CEILING WHEN REMOVING THE DOWNLIGHT. IF NOT, THE ELECTRICAL SUB SHOULD REMOTE THE POWER PACK TO ACCESSIBLE CEILING.

(6) **KEYNOTE #6:** MENS AND WOMEN RESTROOMS HAVE POWER PACKS LOCATED IN VESTIBULE DROP CEILING. NO POWER PACKS SHOULD BE IN DRYWALL CEILINGS.

(7) **KEYNOTE #7:** EVERY FLOOR SHOULD HAVE AN ANTENNA AND THE USB CABLE SHOULD NOT EXCEED THE 150 FT CONNECTION BETWEEN ECY CONTROLLER AND THE ANTENNA. IF POSSIBLE ELECTRICAL SUB SHOULD ALLOCATE THE ANTENNA IS THE COMMUNITY AREA OR AS CLOSE TO AN OPEN CEILING. ELECTRICAL CONTRACTOR SHOULD REVIEW THE VISUAL CONTROL DRAWINGS FOR THE EQUIPMENT AND CONNECTIONS.

(8) **KEYNOTE #8:** CORRIDORS, UNIVERSAL RESTROOMS, VESTIBULE, SOFFITS AND REFLECTION AREAS IF THEY HAVE DRYWALL CEILINGS THE POWER PACKS SHOULD BE LOCATED IN AN ACCESSIBLE CEILING. THE AMOUNT OF POWER PACKS IS PER NORMAL AND EM AS WELL AS THE NUMBER OF ZONES.

(9) **KEYNOTE #9:** COMMUNITY AREA AND DECORATIVE FIXTURE IN OTHER LOCATIONS SHOULD HAVE THE POWER PACK CONNECTED TO THE J-BOX PER THE ZONE AND THE VISUAL CONTROL DRAWINGS THAT SHOW WHAT FIXTURES ARE CONNECTED TO WHAT POWER PACK.

(10) **KEYNOTE #10:** L19 COVE LIGHT OVER THE ELEVATORS WILL HAVE A POWER PACK THAT CAN BE IN THE COVE.

(11) **KEYNOTE #11:** L15- POWER PACKS FOR THESE RUNS SHOULD BE IN A REMOTE CEILING. ELECTRICAL CONTRACTOR SHOULD ADVISE WHERE THEY CAN LOCATE THEM. REVIEW VISUAL CONTROL DRAWINGS FOR POWER PACKS PER ZONE.

(12) **KEYNOTE #12:** THE L10 FIXTURES HAVE REMOTE DRIVERS. L10-4' AND L10-8'- THERE IS ONE DRIVER ENCLOSURE FOR EACH LENGTH, EACH DRIVER ENCLOSURE HAS TWO DRIVER ONE FOR THE UPLIGHT AND ONE FOR THE DOWNLIGHT. L15-16' - THIS FIXTURE HAS TWO DRIVER ENCLOSURES- ONE DRIVER CAN BE USED FOR UPLIGHTS AND ONE FOR DOWNLIGHTS. REFER TO THE L10 MTP DETAILS FOR SINGLE LINES FOR WIRING.

(13) **KEYNOTE #13:** PS1 DEVICES SHOULD BE LOCATED IN AN ACCESSIBLE CEILING. NO POWER PACKS SHOULD BE IN DRYWALL CEILINGS. ELECTRICAL CONTRACTOR TO FOLLOW THE VISUAL CONTROL DRAWINGS FOR CONNECTIONS.

POWER PACK & REMOTE DRIVER LOCATION (PROPOSAL) - LEVEL 3

- (A) POWER PACK & DRIVER LOCATION FOR OPEN OFF 1 – ZONE 1UP, 1DN
- (B) POWER PACK & DRIVER LOCATION FOR OPEN OFF 2 – ZONE 2UP, 2DN
- (C) POWER PACK & DRIVER LOCATION FOR OPEN OFF 3 – ZONE 3UP, 3DN
- (D) POWER PACK & DRIVER LOCATION FOR OPEN OFF 4 – ZONE 4UP, 4DN
- (E) POWER PACK & DRIVER LOCATION FOR OPEN OFF 5 – ZONE 5UP, 5DN
- (G) POWER PACK & DRIVER LOCATION FOR OPEN OFF 6 – ZONE 6UP, 6DN, 6DN-DL
- (H) POWER PACK & DRIVER LOCATION FOR OPEN OFF 7 – ZONE 7UP, 7DN, 7DN-DL
- (I) POWER PACK & DRIVER LOCATION FOR OPEN OFF 8 – ZONE 8UP, 8DN, 8DN-DL
- (J) POWER PACK & DRIVER LOCATION FOR OPEN OFF 9 – ZONE 9UP, 9DN, 9DN-DL
- (K) POWER PACK & DRIVER LOCATION FOR OPEN OFF 10 – ZONE 10UP, 10DN, 10DN-DL

WALMART CAMPUS

Walmart

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FACILITY # 30001-500 (SUPERSTRUCTURE)

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KEY PLAN

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	08.20.2020	DESIGN DEVELOPMENT
	11.20.2020	ISSUE FOR GC RFP AND IGMP
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1	04.14.2022	ASI #001
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4	12.14.2022	ASI #004
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8	02.01.2024	ASI #008
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17	01.16.2025	ASI #017
19	03.20.2025	ASI #019
23	08.21.2025	ASI #023
27	11.20.2025	ASI #027

Seal / Signature

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
200023

Description
LIGHTING CONTROL PLAN - LEVEL 03 - TI

Scale
As indicated

ID	VOLUME	SHEET
OF03-Z01	V3	LT02.303.1

City of Bentonville Project No. | 03M20-0058 | CAL T95-0094

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LIGHTING CONTROL PLAN - LEVEL 03

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

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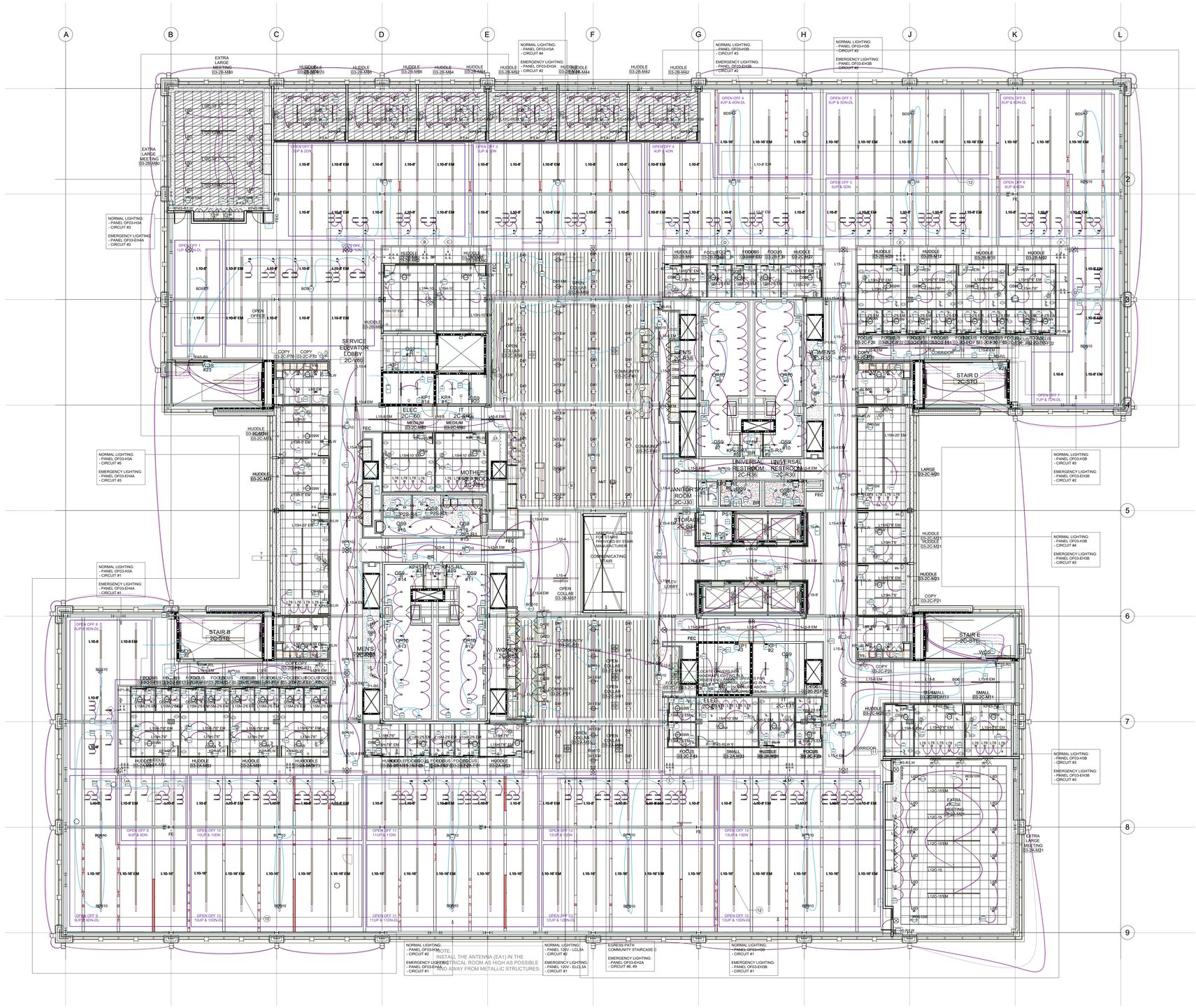

WALMART CAMPUS

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ISP DESIGN LIGHTING CONSULTANT

KEY PLAN

Date	Description
11.18.2021	ISSUE FOR CONSTRUCTION
20 03.28.2025	ASI #020
23 08.21.2025	ASI #023
27 11.20.2025	ASI #027

Seal / Signature

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
200023

Description
CONTROL PLAN - LEVEL 02

Scale
1/8"=1'-0"

ID	VOLUME	SHEET
OF03-Z01	V3	LT02.603

City of Bentonville Project No. ~~C0M20-0058~~ CAL?25-0094

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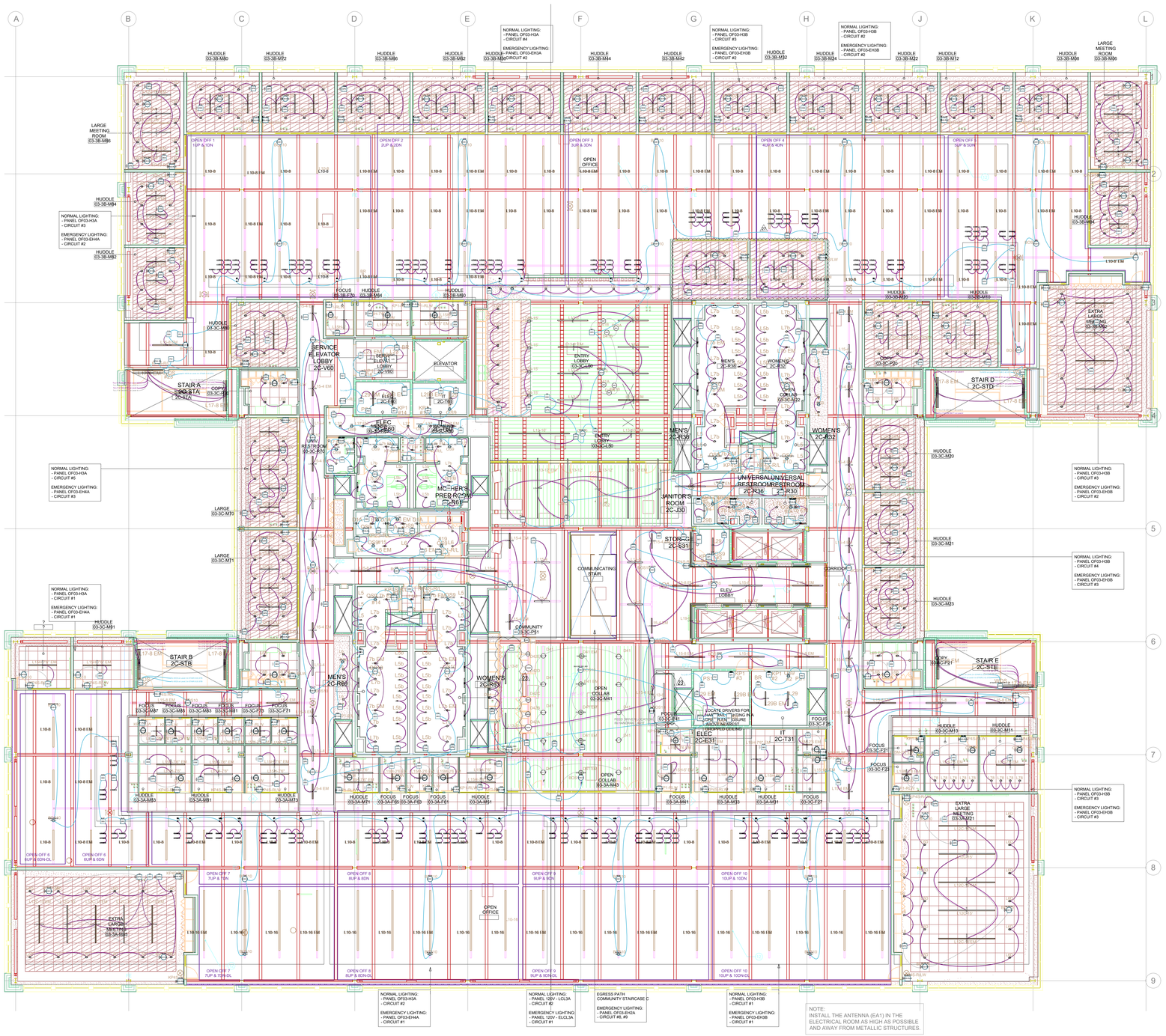
CONTROL PLAN - LEVEL 02

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

REF: /

01

3/12/2025 1:59:08 PM Autodesk Docs://027 7568.000 - WEDWMC_OF03-01_ISP_LT-Base-Building_200023.rvt



CONTROL PLAN - LEVEL 03

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

REF: /

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WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # XXXXX-XXX (FOUNDATION)

FACILITY # 30003-500 (SUPERSTRUCTURE)

Gensler

5005 Greenville Avenue
Dallas, TX 75206
United States

Tel 214.273.1500
Fax 214.273.1505

ISP DESIGN LIGHTING CONSULTANT
5700 LYNDON B JOHNSON FWY, STE 301 • DALLAS, TX 75237 • 214.770.1600

KEY PLAN

△	Date	Description
	11.18.2021	ISSUE FOR CONSTRUCTION
20	03.28.2025	ASI #020
23	08.21.2025	ASI #023
27	11.20.2025	ASI #027

Seal / Signature

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
200023

Description
CONTROL PLAN - LEVEL 03

Scale
1/8"=1'-0"

ID	VOLUME	SHEET
OF03-Z01	V3	LT02.604

City of Bentonville Project No. -00M20-0068- PERMIT NUM. CAL795-0094

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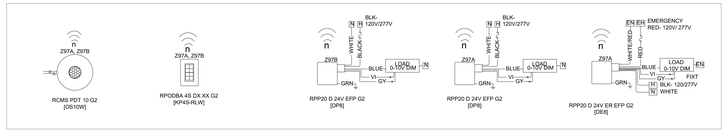
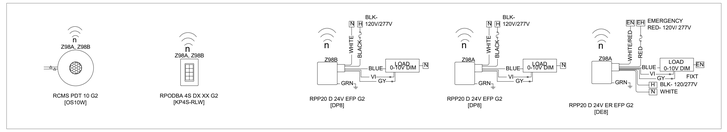


366 nLight Air Standalone - HUDDLE 03-3B-M30
Level 3



367 nLight Air Standalone - HUDDLE 03-3B-M26
Level 3

WALMART CAMPUS

Walmart

BENTONVILLE, AR

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KEY PLAN

△	Date	Description
27	11.20.2025	ASI #027

Seal / Signature

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
200023

Description
SINGLE LINE DIAGRAMS

Scale

ID	VOLUME	SHEET
OF03-Z01	V3	LT02.621

City of Bentonville Project No. -COM20-0058- CAL'T95-0094

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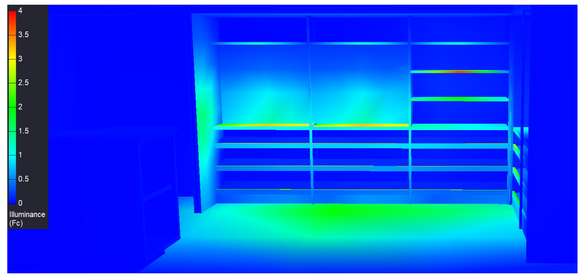
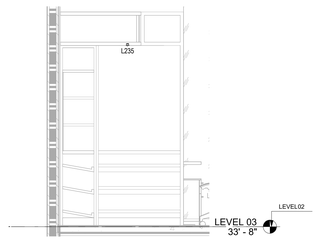
LIGHTING FIXTURE SCHEDULE- GRAB & GO

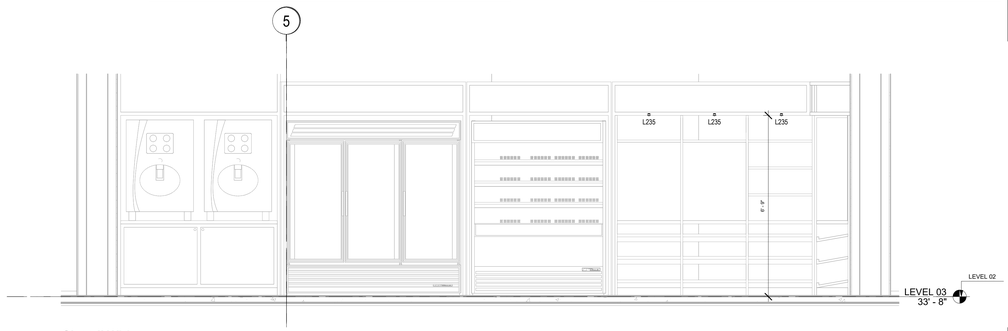
PICTURES	TYPE MARK	PART NUMBER / PART NUMBER PER PACKAGING	MANUFACTURER	MATERIAL				Finish	DETAILS	SPCIFICATIONS		SPCIFICATIONS		SPCIFICATIONS						CERTIFICATION	COMMENTS	TOTAL QTY
				CABLE TYPE	DEVICE TYPE	BEAM ANGLE	LENS TYPE		DIMENSION (LxBxH)	MOUNTING HEIGHT	Lumen package	COLOR TEMPERATURE	CRI / IP Rating	WATTAGE	LED LIFE	DRIVER	DRIVER WATTAGE / VOLTAGE	LEAD TIME				
	L235	553-601-WF-27-02	Luminii	Pending information from vendor	LED Recessed	20 angle	infrared and UV free beam Accent Light	Black Brushed Aluminium or painted black finish	Ø2.0" [52mm]X1.1	6' 9"	90 Lumens/watt	2700 K	90 CRI	1.3 W	50,000 hr	LEAD TIME	25 w/ 10 w (Dimming 0-10v)	50,000 hr	Driver 902-35010			3



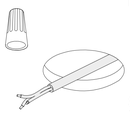
PHOTOMETRIC STUDY 4
SCALE: 1 1/2" = 1'-0" REF: /



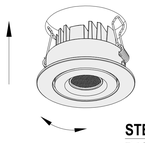
Section 6 3
SCALE: 1/2" = 1'-0" REF: 1 / LT05.601.1



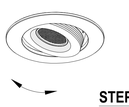
STEP 1:
CUT HOLE TO CORRECT SIZE AND IN ALL DESIRED LOCATIONS.



STEP 2:
FINISH SURFACE AND ENSURE WIRING REACHES ALL LOCATIONS. PULL WIRE THROUGH HOLE AND MAKE ELECTRICAL CONNECTIONS.

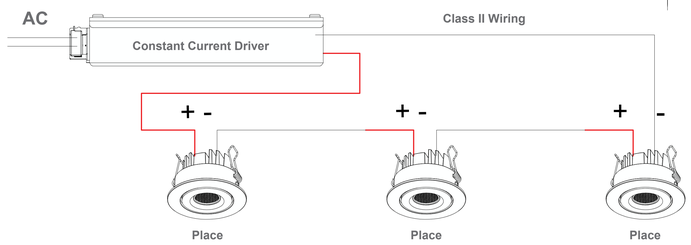


STEP 3:
RAISING SPRINGS UP SO THEY CLEAR THE HOLE. ROTATE FIXTURE TO DESIRED ORIENTATION. PUSH IT INTO HOLE UNTIL SPRINGS RELEASE AND FIXTURE IS FLUSH WITH CEILING.



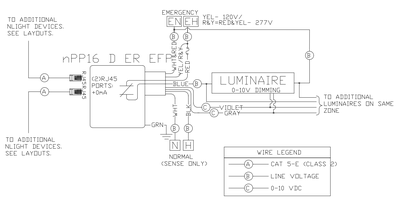
STEP 4:
PUSH FIXTURE TO FINE TUNE ANGLE.

GRAB & GO - INSTALL STEP PROCESS 7
SCALE: 1'-0" = 2'-0"

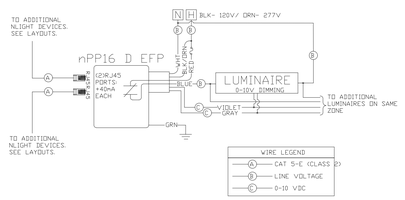


GRAB & GO - DRIVER IN SERIES WIRING DIAGRAM 5
SCALE: 1'-0" = 2'-0" REF:

TIE IN THE REMOTE DRIVER FOR TEH L235 FIXTURES TO THE EXISTING POWER IN THE GRAB AND GO



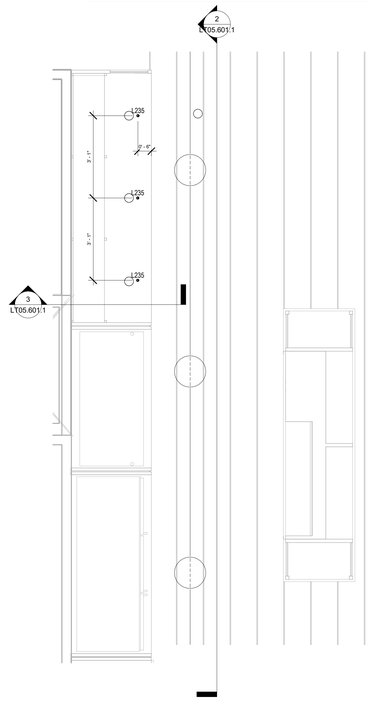
EMERGENCY POWER PACK



NORMAL POWER PACK

GRAB & GO - DRIVER IN SERIES WIRING DIAGRAM 6
SCALE: 1'-0" = 2'-0" REF:

Section 5 2
SCALE: 1/2" = 1'-0" REF: 01 / LT02.201.1



GRAB & GO 1
SCALE: 1/2" = 1'-0" REF: 01 / LT02.302.1

WALMART CAMPUS

Walmart

BENTONVILLE, AR

FACILITY # N/A (FOUNDATION)

FACILITY # 30001-500 (SUPERSTRUCTURE)

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United States

Tel 214.273.1500
Fax 214.273.1505

KEY PLAN

Date	Description
27 11.20.2025	ASI #027

Seal / Signature

Project Name
WMC - OFFICE BUILDING 03, ZONE 01

Project Number
200023

Description
GRAB & GO

Scale
NOT TO SCALE

ID	VOLUME	SHEET
OF03-Z01	V3	LT05.601.1

City of Bentonville Project No. -COM20-0058- -BUILDING- -ADDITION- CAL'25-0094

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