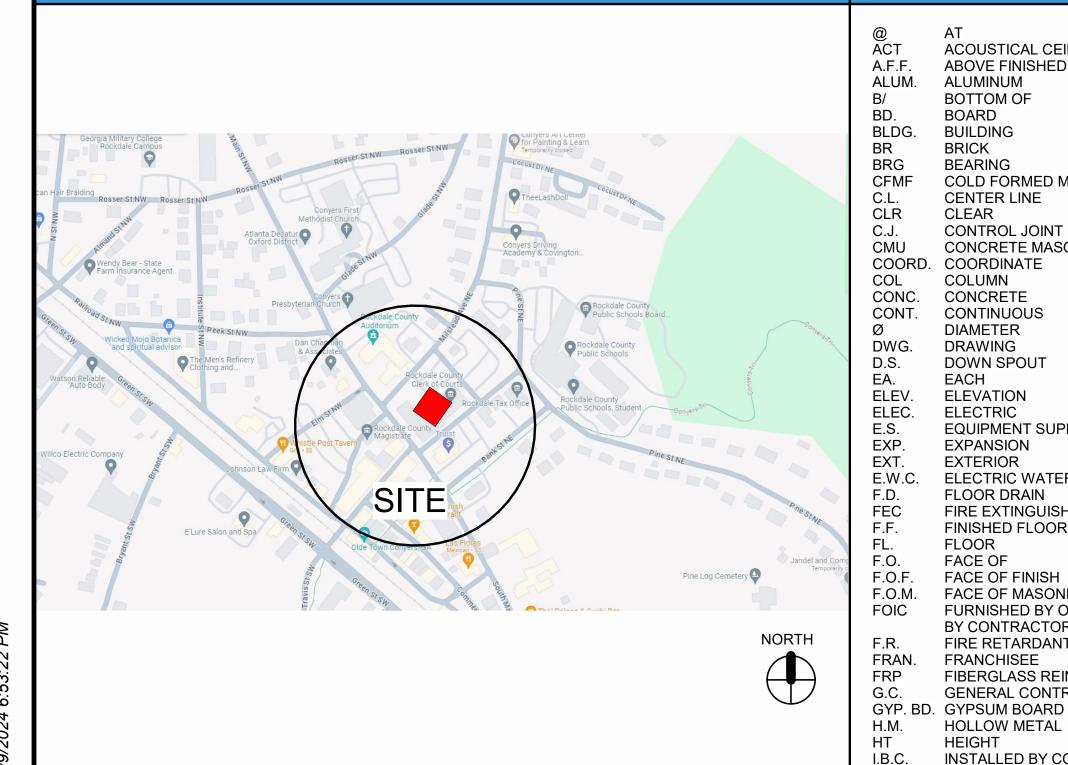


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DRAWI	NG INDEX			
SHEET NO	SHEET NAME	SHEET NO.	SHEET NAME	SHEET NO.
01 COVER		A-1.03D-C	DIMENSION PLAN - HISTORIC COURTHOUSE LEVEL 03	
CS-1.01	COVER SHEET	A-1.03R-B	REFERENCE PLAN - COURTHOUSE ANNEX LEVEL 03	
02 LIFE SAFETY		A-1.03R-C	REFERENCE PLAN - HISTORIC COURTHOUSE LEVEL 03	
LS-0.01	OVERALL LIFE SAFETY PLAN - BASEMENT & LEVEL 01	A-2.01-B	REFLECTED CEILING PLAN - COURTHOUSE ANNEX	
LS-0.02	OVERALL LIFE SAFETY PLAN - LEVEL 02		LEVEL 01	
LS-0.03	OVERALL LIFE SAFETY PLAN - LEVEL 03	A-2.01-C	REFLECTED CEILING PLAN - HISTORIC COURTHOUSE	
LS-1.01-BC	LIFE SAFETY PLAN - LEVEL 01			
LS-1.02-BC	LIFE SAFETY PLAN - LEVEL 02	A-2.02-B	REFLECTED CEILING PLAN - COURTHOUSE ANNEX LEVEL 02	
LS-1.03-BC	LIFE SAFETY PLAN - LEVEL 03	A-2.02-C	REFLECTED CEILING PLAN - HISTORIC COURTHOUSE	
03 GENERAL		A-2.02-C	LEVEL 02	
G-1.01	ADA REGULATORY DETAILS & DIAGRAMS	A-2.03-B	REFLECTED CEILING PLAN - COURTHOUSE ANNEX	
07b ARCHITECT	URAL	112100 2	LEVEL 03	
D-1.01-B	DEMOLITION PLAN - COURTHOUSE ANNEX LEVEL 01	A-2.03-C	REFLECTED CEILING PLAN - HISTORIC COURTHOUSE	
D-1.01-C	DEMOLTION PLAN - HISTORIC COURTHOUSE LEVEL 01		LEVEL 03	
D-1.02-B	DEMOLITION PLAN - COURTHOUSE ANNEX LEVEL 02	A-4.01	EXTERIOR ELEVATIONS	
D-1.02-C	DEMOLITION PLAN - HISTORIC COURTHOUSE LEVEL 02	A-4.02	EXTERIOR ELEVATIONS	
D-1.03-B	DEMOLITION PLAN - COURTHOUSE ANNEX LEVEL 03	A-4.03	OVERALL BUILDING SECTION	
D-1.03-C	DEMOLITION PLAN - HISTORIC COURTHOUSE LEVEL 03	A-4.03-B	EXTERIOR ELEVATIONS	
07c ARCHITECT	URAL	A-4.04-C	EXTERIOR ELEVATIONS	
A-0.01	OVERALL FLOOR PLAN - BASEMENT & LEVEL 01	A-4.05-C	EXTERIOR ELEVATIONS	
A-0.02	OVERALL FLOOR PLAN - LEVEL 02			
A-0.03	OVERALL FLOOR PLAN - LEVEL 3			
A-1.01D-B	DIMENSION PLAN - COURTHOUSE ANNEX LEVEL 01			
A-1.01D-C	DIMENSION PLAN- HISTORIC COURTHOUSE LEVEL 01			
A-1.01R-B	REFERENCE PLAN - COURTHOUSE ANNEX LEVEL 01			
A-1.01R-C	REFERENCE PLAN - HISTORIC COURTHOUSE LEVEL 01			
A-1.02D-B	DIMENSION PLAN - COURTHOUSE ANNEX LEVEL 02			
A-1.02D-C	DIMENSION PLAN - HISTORIC COURTHOUSE LEVEL 02			
A-1.02R-B	REFERENCE PLAN - COURTHOUSE ANNEX LEVEL 02			
A-1.02R-C	REFERENCE PLAN - HISTORIC COURTHOUSE LEVEL 02			
A-1.03D-B	DIMENSION PLAN - COURTHOUSE ANNEX LEVEL 03			





ROCKDALE COUNTY JUDICIAL AND ADMINISTRATIVE COMPLEX SCHEMATIC DESIGN

ENDERED PERSPECTIVE IMAGE SHOWN ON SHEET CS-1.01 IS FOR GRAPHIC ILLUSTRATION ONLY.

ABBREVIA	ΓΙΟΝ	5		SYMBOLS	5	
EILING TILE ED FLOOR	JT. L.L. MFR. MAT. MAX. MECH. MIN.	JOINT LANDLORD MANUFACTURER MATERIAL MAXIMUM MECHANICAL MINIMUM	1 (A-3.1)	ELEVATION MARK SECTION MARK 'SIM' - SIMILAR		BATT INSULATION EARTH
METAL FRAMING	MTL. NC. N.I.C.	METAL NON-COMBUSTIBLE NOT IN CONTRACT		'OH' - OPPOSITE HAND		GRANULAR
IT SONRY UNIT	N.T.E. N.T.S. O.D.	NOT TO EXCEED NOT TO SCALE OVERFLOW DRAIN		PLAN / DETAIL MARK		CONCRETE
SUNKYUNII	opp. Pl. Plywd. Pr.	OPPOSITE PLASTIC LAMINATE PLYWOOD PAIR	001	DOOR REFERENCE NUMBER		BRICK
	P.T. O.C. R.D.	PRESSURE TREATED ON CENTER ROOF DRAIN	OFFICE 101	ROOM NAME & NUMBER		STEEL, IRON
	S.B.O. SCHED. SIM. STL.	SUPPLIED BY OWNER SCHEDULE SIMILAR STEEL	A	COLUMN AND GRID NUMBER		WOOD
	STRUCT. T/ T&G	STRUCTURAL TOP OF TONGUE AND GROOVE	SF-1	WINDOW REFERENCE NUMBER		MORTAR NET
ER COOLER SHER CABINET DR	TYP. U.N.O. VERT. VWC	TYPICAL UNLESS NOTED OTHERWISE VERTICAL VINYL WALL COVERING		SOLID GROUT		
Н	W W/ WD.	WIDE WITH WOOD		WOOD DIMENSIONAL		
ONRY ' OWNER INSTALLED OR NT	W.W.F.	WELDED WIRE FABRIC		SHEATHING		
EINFORCED POLYESTER TRACTOR				PLASTER, GYPSUM WALLBOARD		
:D IL				RIGID INSULATION		
CONTRACTOR						

SHEET NAME

SHEET NO.

SHEET NAME

ENERGY CODE INFORMATION

R-VALUE METHOND: 2015 INTERNATIONA ENERGY CONSERVATION CODE TABLE C402.1.3 -OPAQUE THERMAL ENVELOPE REQUIREMENTS CLIMATE ZONE #3 CODE REQUIREMENTAPPLICATIONR-25CIINSULATION ENTIRELY ABOVE ROOF DECKROOFR-13 + R5CIINSULATION @ METAL STUD FRAME WALLSWALLSNRNOT REQUIRED AT UNHEATED SLABSCI = CONTINUOUS INSULATION

GENERAL NOTES

1. THESE DRAWINGS ARE THE PROPERTY OF JERICHO DESIGN GROUP, LLC AND SHALL NOT BE REPRODUCED OR COPIED (PHYSICALLY AND/OR DIGITALLY) IN PART OF WHOLE. THEY ARE TO BE USED FOR THIS PROJECT ONLY AND ARE NOT TO BE USED ON ANY OTHER PROJECT. 2. DRAWINGS AND SPECIFICATIONS ARE INTENDED TO AGREE AND BE MUTUALLY EXPLANATORY. THEY SHALL BE ACCEPTED/USED AS A WHOLE; NOT SEPARATELY. SHOULD ANY ITEMS BE OMITTED FROM THE DRAWINGS AND BE HEREIN SPECIFIED, OR VICE VERSA, IT SHALL BE EXECUTED THE SAME AS IF SHOWN AND COMBINED IN BOTH. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO SUPPLY ENTIRE SET TO EACH SUBCONTRACTOR. 3. THE CONTRACTOR IS TO NOTIFY ARCHITECT OF ANY DISCREPANCIES AFTER FULL REVIEW OF CONTRACT DOCUMENTS TO INCLUDE BUT NOT LIMITED TO ERRORS, OMISSIONS, INCONSISTENCIES, DISCREPANCIES, AND

CONFLICTS WITH THE DRAWINGS/SPECIFICATIONS OR AS RELATED TO FIELD CONDITIONS. CONTRACTOR TO CONTACT ARCHITECT IMMEDIATELY TO DISCUSS A RESOLUTION. 4. DO NOT SCALE THE DRAWINGS UNDER ANY CONDITION. 5. WORK PERFORMED SHALL BE IN ACCORDANCE TO ALL FEDERAL, STATE

AND LOCAL BUILDING CODE REQUIREMENTS PER INDUSTRY STANDARDS. ALL REQUIRED PERMITS AND FEES ASSOCIATED ARE TO BE THE RESPONSIBILITY OF THE CONTRACTOR NECESSARY FOR START AND COMPLETION OF THE PROJECT. COPIES OF INSPECTIONS AND PERMITS SHALL BE FURNISHED TO OWNER AT REQUEST AND/OR AT PROJECT CLOSEOUT.

6. CONTRACTOR TO TAKE PRECAUTIONS IN PROTECTING THE WORK DURING CONSTRUCTION. ANY DAMAGE TO BE RESTORED TO ORIGINAL CONSTRUCTION BY THE CONTRACTOR. PATCH AND REPAIR ALL ITEMS DAMAGED OR ALTERED DURING CONSTRUCTION BY THE CONTRACTOR. ALL PATCHES SHALL BLEND WITH ADJACENT MATERIAL, COLOR, FINISH, AND TEXTURE. ALL EXISTING WORK FURNISHINGS, EQUIPMENT OR MATERIAL TO REMAIN THAT ARE DAMAGED BY THE CONTRACTOR'S OPERATION SHALL BE REPAIRED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.

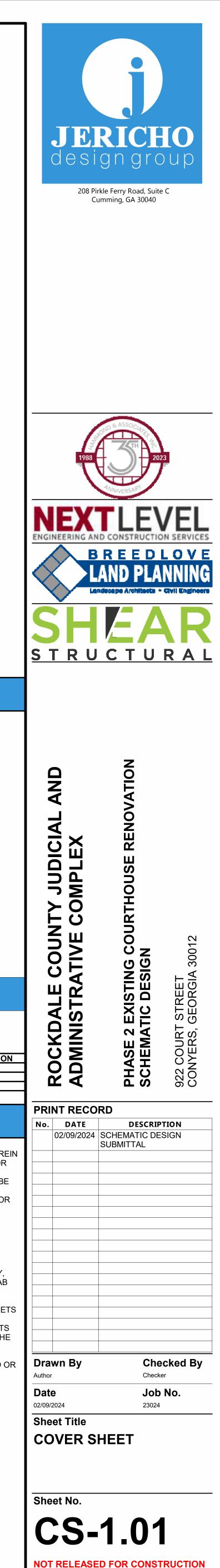
7. REQUESTS FOR SUBSTITUTIONS MUST BE SUBMITTED IN WRITING TO THE ARCHITECT FOR CONSIDERATION ONLY IF IMPACT TO SCHEDULE, COST CHANGE OR QUALITY OF PRODUCT. ACCEPTANCE BY ARCHITECT DOES NOT IDENTIFY PRODUCT TO BE OF BETTER QUALITY THAN SPECIFIED PRODUCT. 8. SEAL ALL EXTERIOR PENETRATIONS AND VOIDS ON EXTERIOR BUILDING ENVELOPE.

9. FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION ACTIVITIES. NOTIFY THE ARCHITECT OF ANY DISCREPANCIES BETWEEN FIELD CONDITION/S AND CONTRACT DOCUMENTS PRIOR TO ANY CONSTRUCTION ACTIVITY IN AREA OF CONCERN.

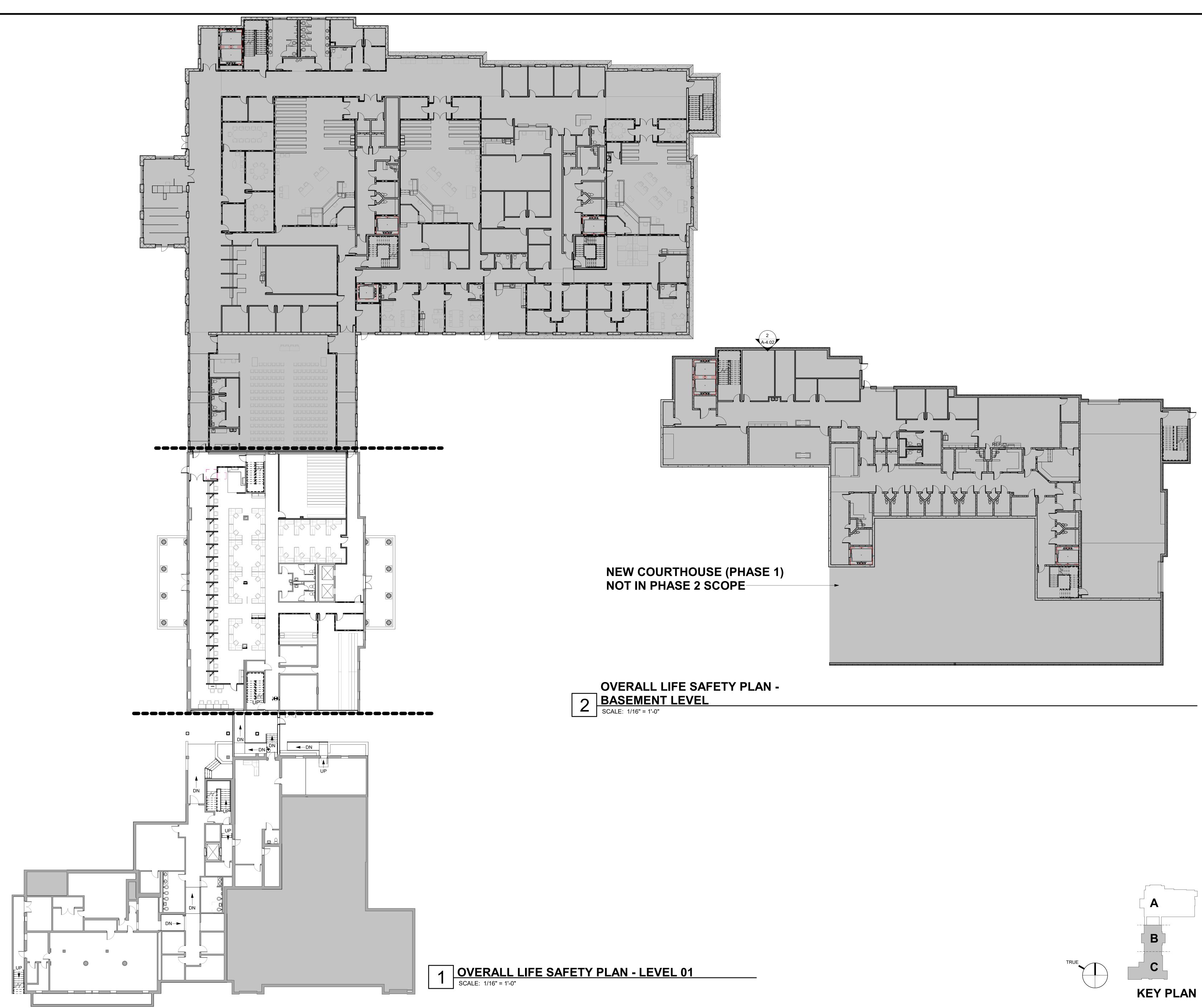
10. THE LOCATION OF THE EXISTING UTILITIES & STRUCTURES SHOWN HEREIN ARE APPROXIMATE. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE EXISTENCE & ACTUAL LOCATIONS OF ALL, SHOWN OR NOT SHOWN. ANY DAMAGES RESULTING BY CONTRACTORS' ACTIVITIES SHALL BE REPAIRED AT THE EXPENSE OF THE CONTRACTOR. 11. THE CONTRACTOR SHALL PROVIDE ADEQUATE BRACING & SHORING FOR ALL WORK DURING THE CONSTRUCTION PERIOD. 12. PROVIDE SEPARATION BETWEEN ALL DISSIMILAR METALS INCLUDING SCREWS, NAILS & OTHER FASTENING DEVICES TO AVOID GALVANIC

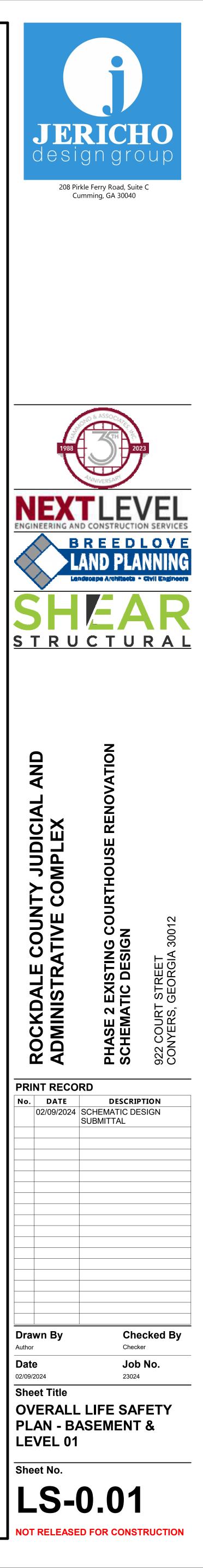
CORROSION. 13. PROVIDE EXPANSION AND CONTROL JOINTS IN ALL WORK AS PER PRODUCT MANUFACTURER'S STANDARDS, OR SPECIFICATIONS, UNLESS

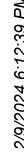
NOTED OTHERWISE. 14. ALL DIMENSIONS ARE WITNESSED TO THE OUTSIDE FACE OF MASONRY, FACE OF STUD, CENTER OF COLUMN, TOP OF STRUCTURAL CONCRETE SLAB OR ROUGH WINDOW OPENING UNLESS NOTED OTHERWISE. 15. NOTES APPEAR ON VARIOUS SHEETS FOR DIFFERENT SYSTEMS AND MATERIALS. SHEETS ARE TO BE REVIEWED AND NOTES ON INDIVIDUAL SHEETS SHALL BE APPLIED TO RELATED DRAWINGS AND DETAILS. 16. INTERIOR PARTITION MOVEMENT CONTROL - VERTICAL CONTROL JOINTS FOR ANY WALL LENGTH ARE TO OCCUR AT NOT MORE THAN 30'-0" O.C. IN THE HORIZONTAL DIRECTION, UNLESS NOTED OTHERWISE. 17. THE CONTRACTOR IS RESPONSIBLE FOR THE COORDINATION OF ALL PARTS OF THE WORK SO THAT NO WORK SHALL BE LEFT IN AN UNFINISHED OR Drawn By INCOMPLETE CONDITION.

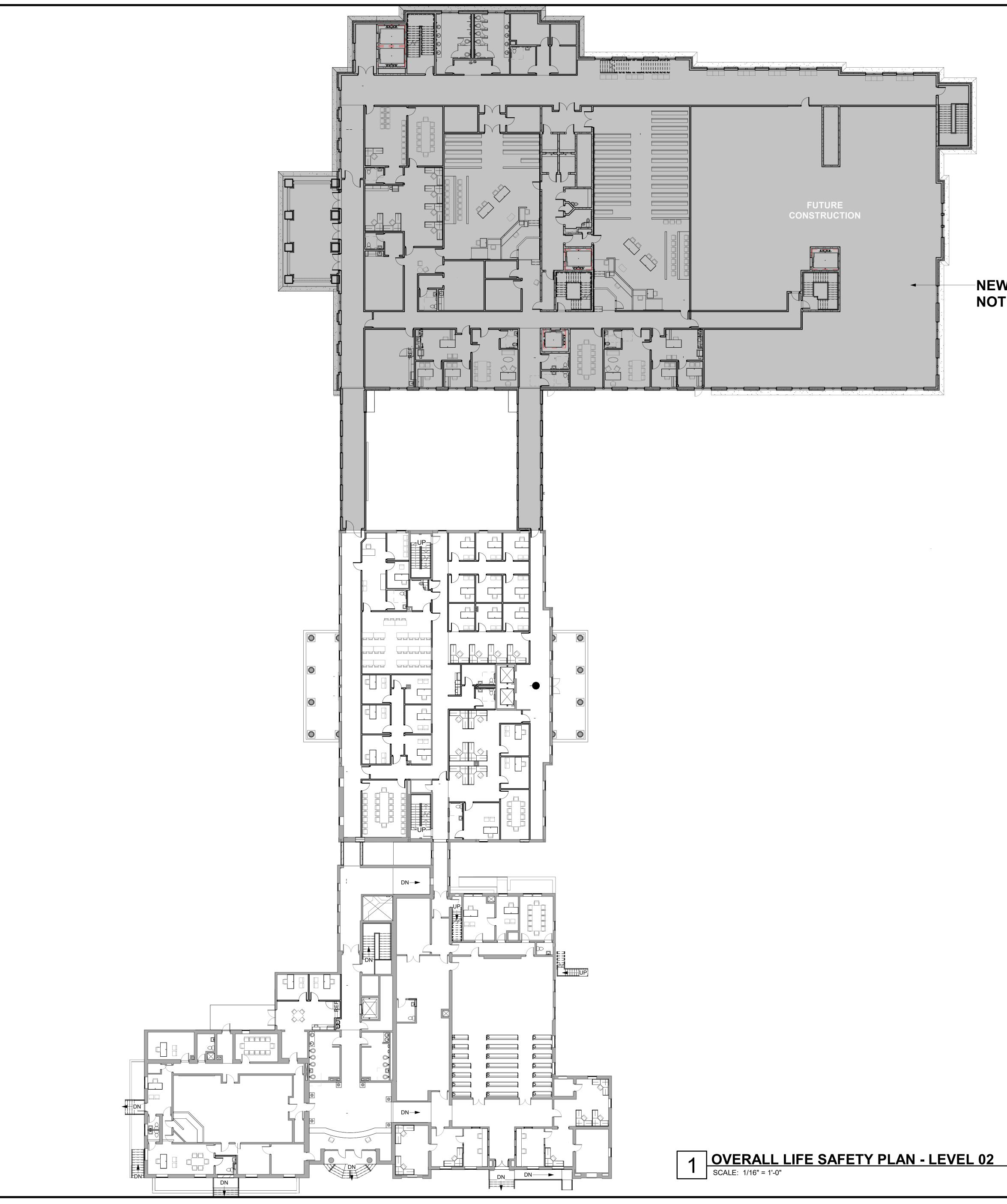




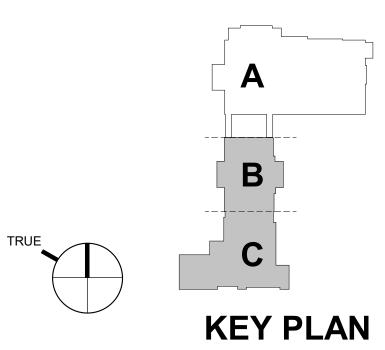


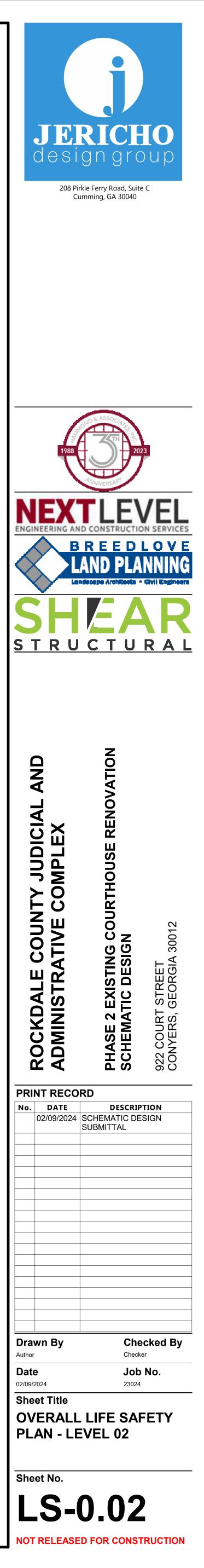


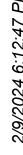


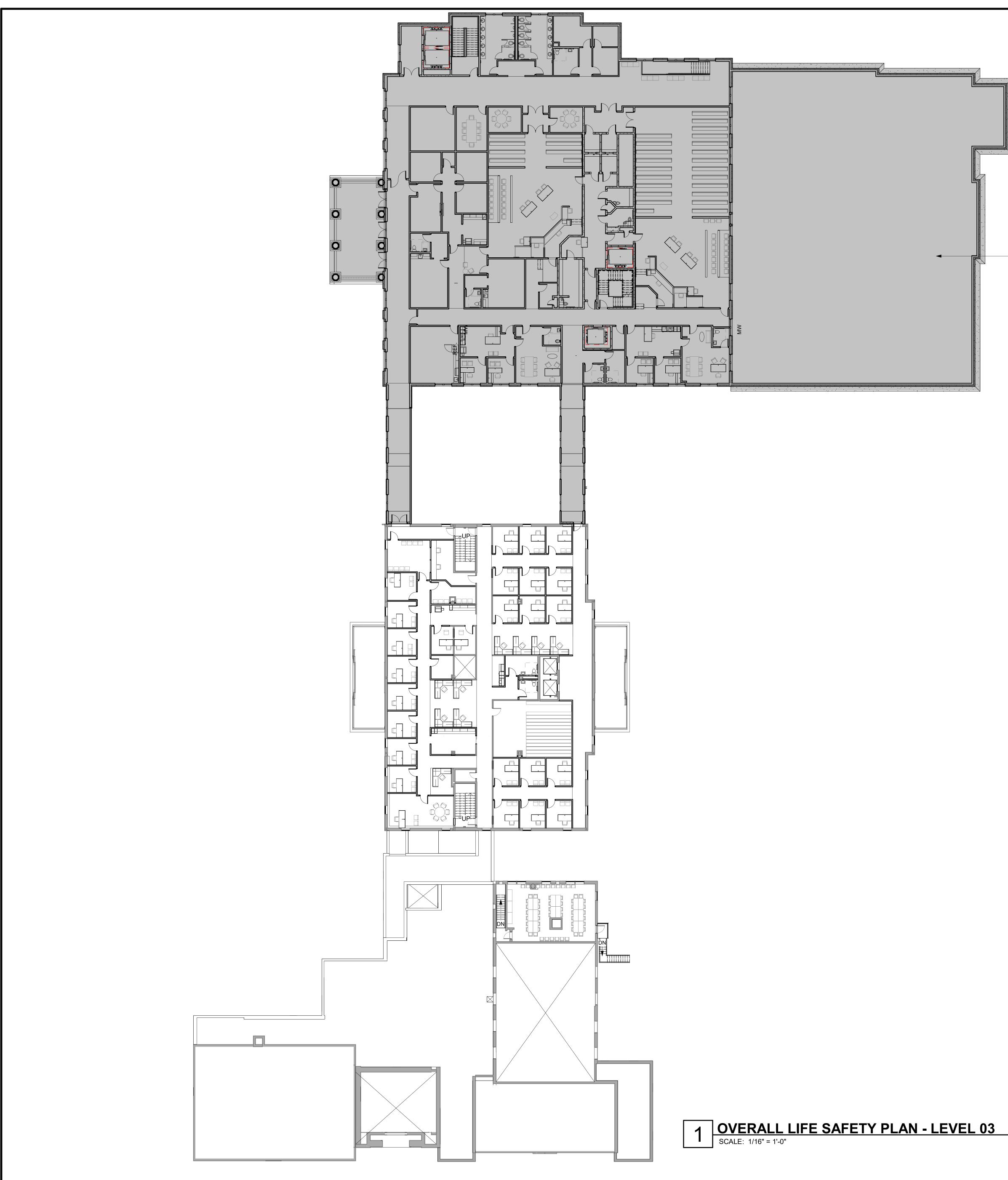


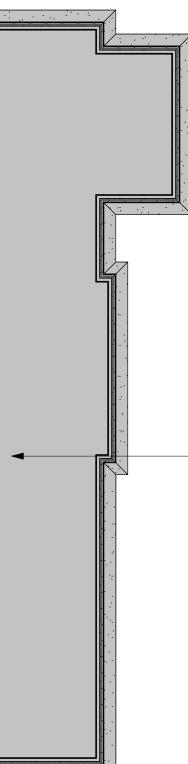
-NEW COURTHOUSE (PHASE 1) NOT IN PHASE 2 SCOPE



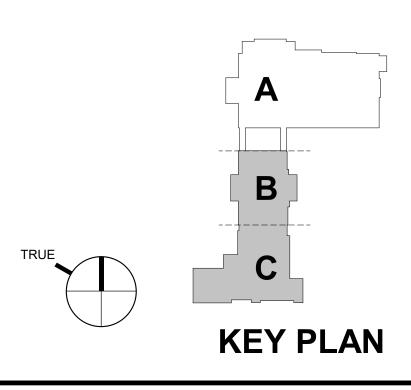


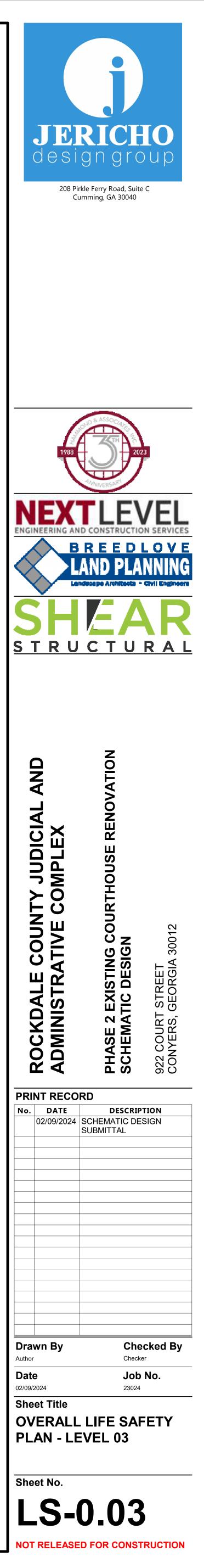


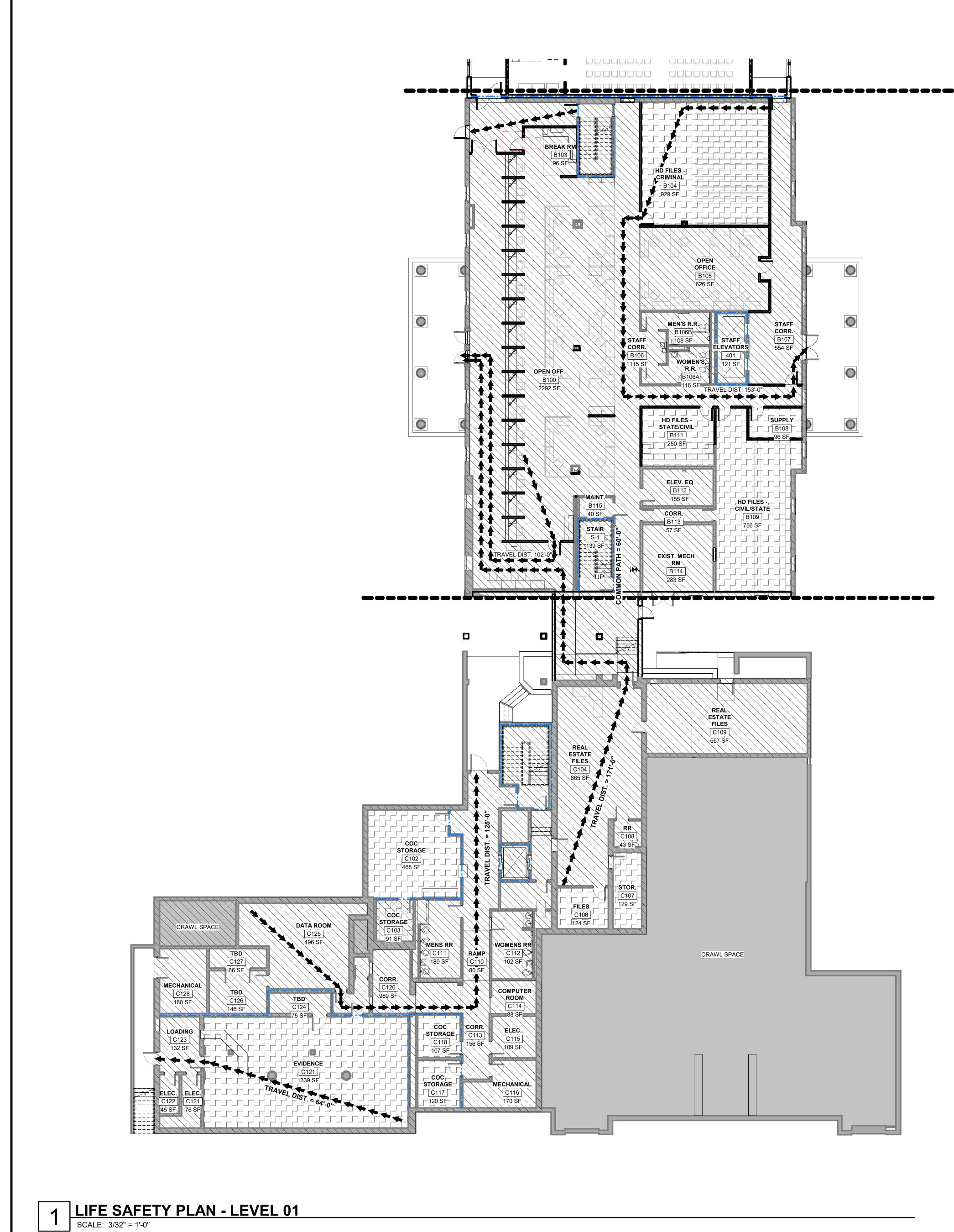




-NEW COURTHOUSE (PHASE 1) NOT IN PHASE 2 SCOPE



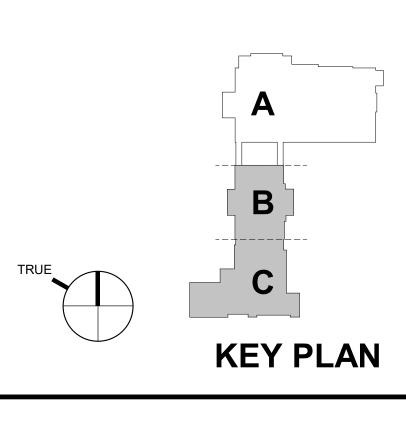


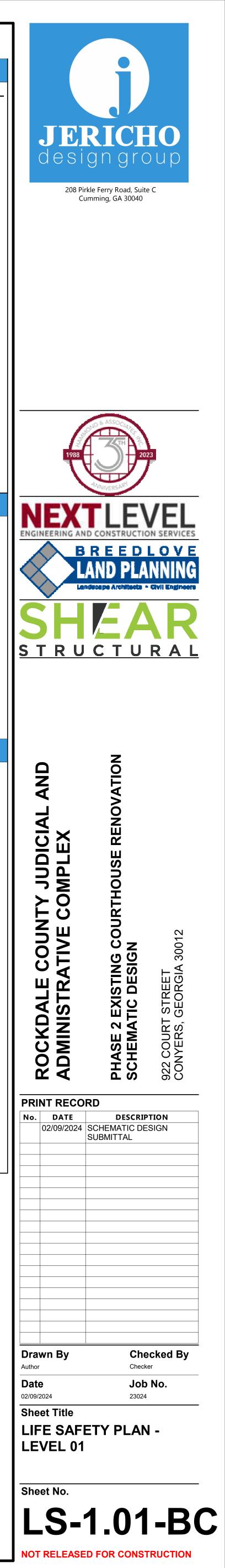


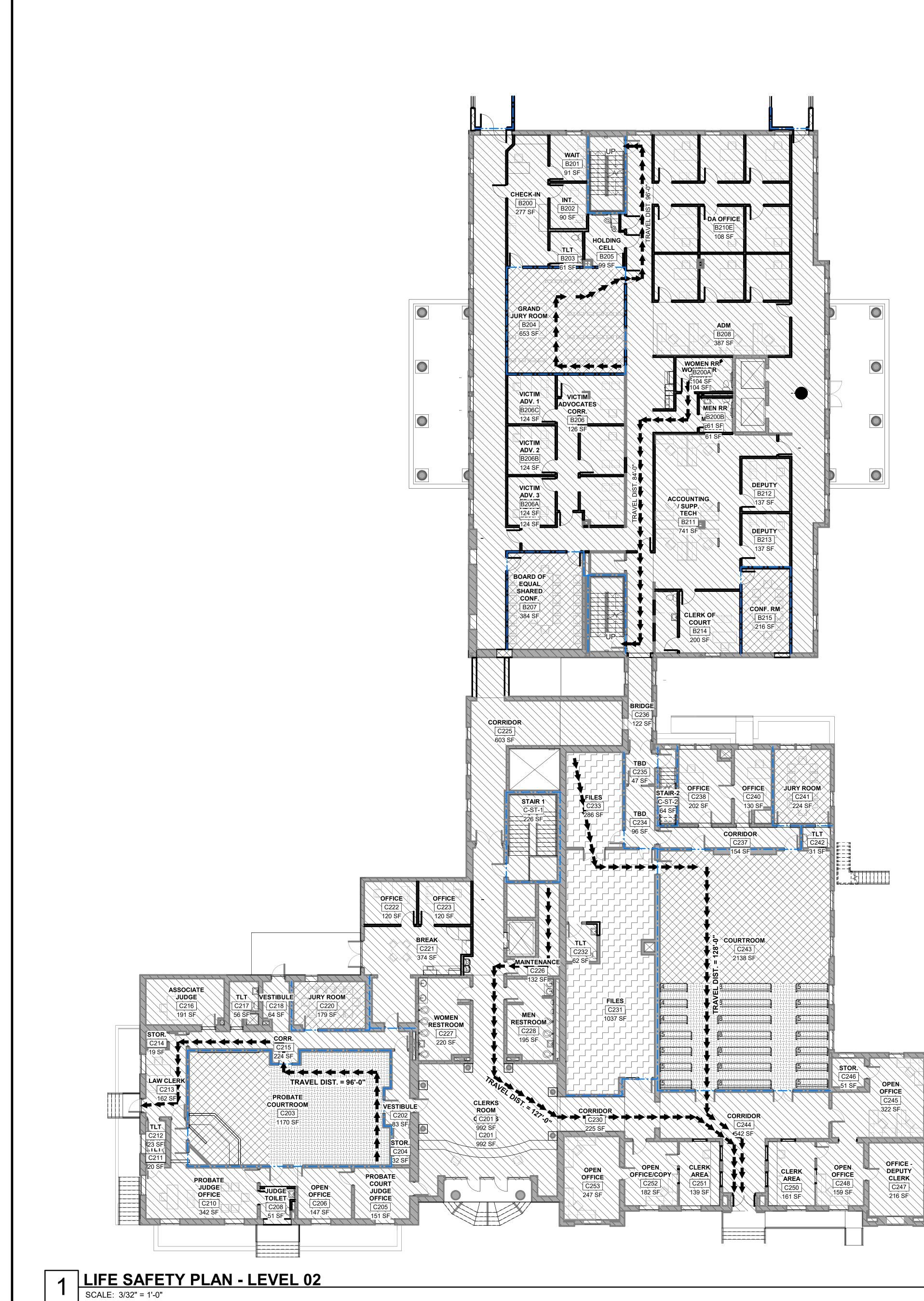
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BUILDII			
GENERAL BUILDING DATA: NEW CONSTRUCTION		FIRE RATING CRITERIA (IBC TABLE 601)	RATING
FULLY SPRINKLERED BUILDING		PRIMARY STRUCTURAL FRAME:	0 HOUR
OCCUPANCY CLASSIFICATION (LSC / IBC): BUSINESS (NFPA CHPT.39) GROUP B (IBC CHPT. 6) W ASSEMBLY (NFPA CHPT. 3) GROUP A-3 (IBC CHPT. 6)		<u>BEARING WALLS:</u> EXTERIOR INTERIOR	0 HOUR 0 HOUR
TYPE OF CONSTRUCTION (IBC): TYPE II, UNPROTECTED, SPRINKLERED (OFFICE BUIL	LDING)	NONBEARING WALLS & PARTITIONS: EXTERIOR INTERIOR	TABLE 602 0 HOUR
HEIGHT AND AREA LIMITS (IBC): ALLOWABLE HEIGHT, PER TABLE 504.3		FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS:	0 HOUR
MAXIMUM NUMBER OF STORIES ABOVE GRADE PLA PER TABLE 504.4 -FOR OCCUPANCY 'A', 4 STORIES	NE,	<u>ROOF CONSTRUCTION AND</u> ASSOCIATED SECONDARY MEMBERS:	0 HOUR
ALLOWABLE FLOOR AREA, PER TABLE 506.2		PARTY AND FIRE WALLS:	3 HOUR
-FOR OCCUPANCY 'A': 38,000 SF -FOR OCCUPANCY 'A': 69,000 SF -FOR OCCUPANCY 'S1': 52,000 SF		VERTICAL SHAFT ENCLOSURES: ELEVATOR SHAFTS & ENCLOSURES	1 HOUR 1 HOUR
BUILDING AREAS (IBC):			
<u>(NFPA):</u> LEVEL 01 = 18,965 GSF LEVEL 02 = 25,281 GSF			
$\frac{\text{LEVEL 02} = 10,928 \text{ GSF}}{\text{TOTAL} = 55,111 \text{ GSF}}$		OCCUPANCY SEPARATIONS (IBC TA A TO B = 1 HRS	ABLE 508.4):
]	A TO S-1 = 0 HRS B TO S-1 = 1 HRS	
INTERIOR WALL AND CEILING FINISH REQUIREMENTS	(IBC TABLE 8	03 9).	
EXIT ENCLOSURES AND EXIT PASSAGEWAYS B CORRIDORS C	(IDC TABLE O	<u>03.9):</u>	
ROOMS AND ENCLOSED SPACES C			
	APPLICA	BLE CODES	
018 INTERNATIONAL BUILDING CODE WITH GEORGIA AMENDMENTS (2020)(2022)(2024)	2015	INTERNATIONAL ENERGY CONSERVATION WITH GEORGIA SUPPLEMENTS AND AMENI (2023)	
018 INTERNATIONAL FIRE CODE (CONTACT STATE FIRE MARSHAL)	2018	NFPA 101, LIFE SAFETY CODE	
018 INTERNATIONAL PLUMBING CODE WITH GEORGIA AMENDMENTS (2020)(2022)(2023) (2024)	2019	WITH GEORGIA CURRENT AMENDMENTS NFPA 72, NATIONAL FIRE ALARM & SIGNALI WITH GEORGIA CURRENT AMENDMENTS	NG CODE
018 INTERNATIONAL MECHANICAL CODE WITH GEORGIA AMENDMENTS (2020)(2024)	2019	NFPA 13, STANDARD FOR THE INSTALLATIONS SYSTEMS WITH GEORGIA CURRENT AMENI	
018 INTERNATIONAL FUEL GAS CODE WITH GEORGIA AMENDMENTS (2020)(2022)	2010	ADA STANDARDS, PER RULES AND REGULA SAFETY FIRE COMMISSIONER 120-3-20A	ATIONS OF THE
017 NATIONAL ELECTRICAL CODE WITH GEORGIA AMENDMENTS (2021)		RULES AND REGULATIONS OF SAFETY FIRI FOR STATE MINIMUM FIRE SAFETY STANDA	ARDS, CHAPTER
		120-3-3 JANUARY 1, 2020 (GEORGIA SAFET) GEORGIA STATE HANDICAPPED ACCESSIB 2010 ADA STANDARDS FOR ACCESSIBLE D	ILTY LAW 120-3-2
LIFE SAF		ILEGEND	
		I LEGEND Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN	ITS TO THE IBC
EPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION	OCCUPANC		UNT
EPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION	OCCUPANC AREA SF / O (REFER TO F ACCESSOR)	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS,	UNT DNS)
EPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION	OCCUPANC AREA SF / O (REFER TO F ACCESSOR) MECHANICA	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATIO	UNT DNS)
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SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION SMOKE PARTITION NON-RATED PARTITION NON-RATED PARTITION EXTINGUISHER LOCATION PER NFPA 10	OCCUPANC AREA SF / O (REFER TO F ACCESSOR) MECHANICA ASSEMBLY (ASSEMBLY (Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON	
EPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION DOODOODOOSMOKE PARTITION NON-RATED PARTITION EXTINGUISHER LOCATION PER NFPA 10	OCCUPANC AREA SF / O (REFER TO F ACCESSOR) MECHANICA ASSEMBLY (ASSEMBLY (Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES	
SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION 1-HOUR RATED PARTITION NON-RATED PARTITION NON-RATED PARTITION FIRE EXTINGUISHER IN RECESSED CABINET FE BRACKET MOUNTED FIRE EXTINGUISHER	OCCUPANC AREA SF / O (REFER TO F ACCESSOR MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPE BUSINESS A ALLOWABLE	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6	
SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION 1-HOUR RATED PARTITION SMOKE PARTITION NON-RATED PARTITION NON-RATED PARTITION EXTINGUISHER LOCATION PER NFPA 10 FE FIRE EXTINGUISHER IN RECESSED CABINET FE BRACKET MOUNTED FIRE EXTINGUISHER CAPACITY PER LSC 7.3.3.1 STAIRS = 0.3"/PERSON	OCCUPANC AREA SF / O (REFER TO F ACCESSOR) MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMENCCUPANT LOAD FACTOR = OCCUPANCY COPLANS FOR ROOM OCCUPANCY CALCULATIONY STORAGE AREAS,L, ELECTRICAL ROOMS = 500 GSF/PERSONCONCENTRATED)= 7 NSF/PERSONUNCONCENTRATED)= 15 NSF/PERSONE SEATING1 PERSON/18 LINEAR INCHESREAS= 100 GSF/PERSON	
SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION 1-HOUR RATED PARTITION SMOKE PARTITION NON-RATED PARTITION STINGUISHER LOCATION PER NFPA 10 FE FIRE EXTINGUISHER IN RECESSED CABINET FE BRACKET MOUNTED FIRE EXTINGUISHER STAIRS = 0.3"/PERSON OORS = 0.2"/PERSON 2"W DOOR = 30" CLR. = 150 CAPACITY	OCCUPANC AREA SF / O (REFER TO F ACCESSOR) MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL BUSINESS	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6 TANCE LIMIT: Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED ATH LIMIT:	
SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION SMOKE PARTITION NON-RATED PARTITION NON-RATED PARTITION FIRE EXTINGUISHER IN RECESSED CABINET FE BRACKET MOUNTED FIRE EXTINGUISHER STAIRS = 0.3"/PERSON OORS = 0.2"/PERSON OORS = 0.3"/PERSON S2"W DOOR = 30" CLR. = 150 CAPACITY 36"W DOOR = 34" CLR. = 170 CAPACITY 27"W DOOR = 40" CLR. = 200 CAPACITY	OCCUPANC AREA SF / O (REFER TO F ACCESSOR) MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL BUSINESS COMMON PA ASSEMBL SPRINKLE	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6 TANCE LIMIT: Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED ATH LIMIT: Y - MAX. 20 FT (>50 PERSONS); MAX. 75 FT (< ERED	
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SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION Image: Strate Chapter 1	OCCUPANC AREA SF / O (REFER TO F ACCESSOR MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL BUSINESS COMMON PA ASSEMBL SPRINKLE BUSINESS	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6 TANCE LIMIT: Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED ATH LIMIT: Y - MAX. 20 FT (>50 PERSONS); MAX. 75 FT (ERED S - MAX. 100 FT.; SPRINKLERED MAX. 100 FT.; SPRINKLERED MAX. 100 FT.; SPRINKLERED MAX. 20 FT.; SPRINKLERED	
SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION 1-HOUR RATED PARTITION NON-RATED PARTITION NON-RATED PARTITION EXTINGUISHER LOCATION PER NFPA 10 FIRE EXTINGUISHER IN RECESSED CABINET FEC FIRE EXTINGUISHER IN RECESSED CABINET FEC FE BRACKET MOUNTED FIRE EXTINGUISHER CAPACITY PER LSC 7.3.3.1 STAIRS = 0.3"/PERSON DOORS = 0.2"/PERSON DOORS = 0.2"/PERSON DOORS = 0.2"/PERSON DOORS = 0.2"/PERSON DOORS = 0.2"/PERSON 22"W DOOR = 30" CLR. = 150 CAPACITY 36"W DOOR = 34" CLR. = 170 CAPACITY 12"W DOOR = 40" CLR. = 230 CAPACITY 18"W DOOR = 64" CLR. = 320 CAPACITY 18"W DOOR = 64" CLR. = 320 CAPACITY	OCCUPANCY AREA SF / O (REFER TO F ACCESSORY MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL BUSINESS COMMON PA ASSEMBL SPRINKLE BUSINESS	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6 TANCE LIMIT: Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED ATH LIMIT: Y - MAX. 20 FT (>50 PERSONS); MAX. 75 FT (ERED S - MAX. 100 FT.; SPRINKLERED MAX. 100 FT.; SPRINKLERED MIT:	UNT DNS)
EPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION 1-HOUR RATED PARTITION SMOKE PARTITION NON-RATED PARTITION TINGUISHER LOCATION PER NFPA 10 FE FIRE EXTINGUISHER IN RECESSED CABINET FEC FIRE BRACKET MOUNTED FIRE EXTINGUISHER APACITY PER LSC 7.3.21 TAIRS = 0.3"/PERSON DOORS = 0.2"/PERSON DOOR	OCCUPANC AREA SF / O (REFER TO F ACCESSOR MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL BUSINESS COMMON PA ASSEMBL SPRINKLE BUSINESS DEAD END L ASSEMBL BUSINESS	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6 TANCE LIMIT: Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED ATH LIMIT: Y - MAX. 20 FT (>50 PERSONS); MAX. 75 FT (ERED S - MAX. 100 FT.; SPRINKLERED MITT: Y - MAX. 20 FT.; SPRINKLERED MITT: Y - MAX. 20 FT.; SPRINKLERED MAX. 100 FT.; SPRINKLERED MAX. 50 FT.; SPRINKLERED	<50 PERSONS);
SEPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION 1-HOUR RATED PARTITION MON-RATED PARTITION NON-RATED PARTITION RETINGUISHER LOCATION PER NFPA 10 FE FIRE EXTINGUISHER IN RECESSED CABINET FE BRACKET MOUNTED FIRE EXTINGUISHER OORS = 0.2"/PERSON 20"W DOOR = 30" CLR. = 150 CAPACITY 20"W DOOR = 40" CLR. = 200 CAPACITY 20"W DOOR = 40" CLR. = 200 CAPACITY 20"W DOOR = 64" CLR. = 200 CAPACITY 20"W DOOR = 66" CLR. = 320 CAPACITY 20"W DOOR = 66" CLR. = 320 CAPACITY 20"W DOOR = 66" CLR. = 320 CAPACITY 20"W DOOR = 66" CLR. = 340 CAPACITY 20"W DOOR = 92" CLR. = 460 CAPACITY	OCCUPANC AREA SF / O (REFER TO F ACCESSORY MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL BUSINESS COMMON PA ASSEMBL BUSINESS DEAD END L ASSEMBL BUSINESS DEAD END L ASSEMBL BUSINESS DEAD END L ASSEMBL BUSINESS	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION Y STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6 TANCE LIMIT: Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED S - MAX. 20 FT (>50 PERSONS); MAX. 75 FT (ERED S - MAX. 100 FT.; SPRINKLERED S - MAX. 20 FT.; SPRINKLERED S - MAX. 20 FT.; SPRINKLERED S - MAX. 100 FT.; SPRINKLERED S - MAX. 20 FT.; SPRINKLERED S - MAX. 50 FT.; SPRINKLERED RESS WITHIN BUILDING	<50 PERSONS);
EPARATION PER IBC CHAPTER 5 2-HOUR RATED PARTITION 1-HOUR RATED PARTITION 1-HOUR RATED PARTITION SMOKE PARTITION NON-RATED PARTITION TINGUISHER LOCATION PER NFPA 10 FE FIRE EXTINGUISHER IN RECESSED CABINET FEC FIRE BRACKET MOUNTED FIRE EXTINGUISHER APACITY PER LSC 7.3.21 TAIRS = 0.3"/PERSON DOORS = 0.2"/PERSON DOOR	OCCUPANCY AREA SF / O (REFER TO F ACCESSORY MECHANICA ASSEMBLY (ASSEMBLY (BENCH-TYPI BUSINESS A ALLOWABLI TRAVEL DIS ASSEMBL BUSINESS COMMON PA ASSEMBL BUSINESS DEAD END L ASSEMBL BUSINESS DEAD END L ASSEMBL BUSINESS DEAD END L ASSEMBL BUSINESS DEAD END L	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMEN CCUPANT LOAD FACTOR = OCCUPANCY CO PLANS FOR ROOM OCCUPANCY CALCULATION (STORAGE AREAS, L, ELECTRICAL ROOMS = 500 GSF/PERSON CONCENTRATED) = 7 NSF/PERSON UNCONCENTRATED) = 15 NSF/PERSON E SEATING 1 PERSON/18 LINEAR INCHES REAS = 100 GSF/PERSON E DISTANCE PER LSC 12.2.6 TANCE LIMIT: Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED S - MAX. 20 FT.; SPRINKLERED S - MAX. 20 FT.; SPRINKLERED MIT: Y - MAX. 20 FT.; SPRINKLERED S - MAX. 100 FT.; SPRINKLERED RESS WITHIN BUILDING → → → →	<50 PERSONS);

OCCUPANCY LOAD			
ASSEMBLY (UNCONCENTRATED)	/ 15SF =		
$\begin{array}{c} \begin{array}{c} \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline 1 & -1 & -1 & -1 \\ \hline \end{array} $ (BENCH-TYPE SEATING)	# SEAT =		
BUSINESS	/ 150SF =		
	/ 500SF =		
	TOTAL OCCUPANTS =		







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BUILDING DATA

GENERAL BUILDING DATA:
NEW CONSTRUCTION
FULLY SPRINKLERED BUILDING

OCCUPANCY CLASSIFICATION (LSC / IBC): BUSINESS (NFPA CHPT.39) GROUP B (IBC CHPT. 6) W/ ASSEMBLY (NFPA CHPT. 3) GROUP A-3 (IBC CHPT. 6)

TYPE OF CONSTRUCTION (IBC): TYPE II, UNPROTECTED, SPRINKLERED (OFFICE BUILDING)

HEIGHT AND AREA LIMITS (IBC): ALLOWABLE HEIGHT, PER TABLE 504.3

MAXIMUM NUMBER OF STORIES ABOVE GRADE PLANE, PER TABLE 504.4

-FOR OCCUPANCY 'A', 4 STORIES

ALLOWABLE FLOOR AREA, PER TABLE 506.2 -FOR OCCUPANCY 'A': 38,000 SF

-FOR OCCUPANCY 'A': 69,000 SF -FOR OCCUPANCY 'S1': 52,000 SF

 BUILDING AREAS (IBC):

 (NFPA):

 LEVEL 01 =
 18,965 GSF

 LEVEL 02 =
 25,281 GSF

 LEVEL 03 =
 10,928 GSF

 TOTAL =
 55,111 GSF

FIRE RATING CRITERIA (IBC TABLE 601) RATING PRIMARY STRUCTURAL FRAME: 0 HOUR BEARING WALLS: EXTERIOR 0 HOUR INTERIOR 0 HOUR NONBEARING WALLS & PARTITIONS: TABLE 602 EXTERIOR INTERIOR 0 HOUR FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS: 0 HOUR ROOF CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS: 0 HOUR PARTY AND FIRE WALLS: 3 HOUR VERTICAL SHAFT ENCLOSURES: 1 HOUR ELEVATOR SHAFTS & ENCLOSURES 1 HOUR

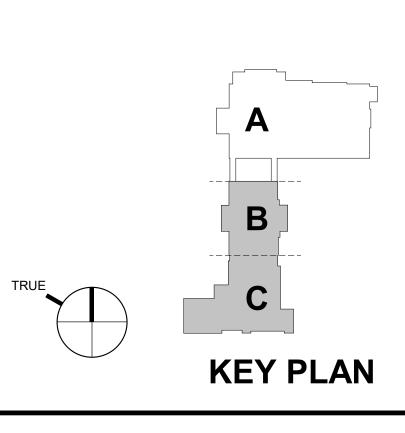
> OCCUPANCY SEPARATIONS (IBC TABLE 508.4): A TO B = 1 HRS A TO S-1 = 0 HRS B TO S-1 = 1 HRS

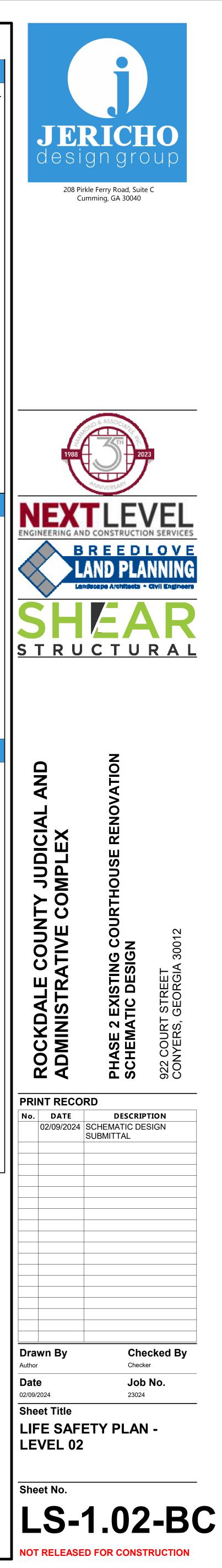
INTERIOR WALL AND CEILING FINISH REQUIREMENTS(IBC TABLE 803.9):EXIT ENCLOSURES AND EXIT PASSAGEWAYSBCORRIDORSCROOMS AND ENCLOSED SPACESC

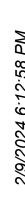
	APPLICABLE CODES
2018 INTERNATIONAL BUILDING CODE WITH GEORGIA AMENDMENTS (2020)(2022)(2024)	2015 INTERNATIONAL ENERGY CONSERVATION CODE WITH GEORGIA SUPPLEMENTS AND AMENDMENTS (2020)(2022) (2023)
2018 INTERNATIONAL FIRE CODE (CONTACT STATE FIRE MARSHAL)	2018 NFPA 101, LIFE SAFETY CODE WITH GEORGIA CURRENT AMENDMENTS
2018 INTERNATIONAL PLUMBING CODE WITH GEORGIA AMENDMENTS (2020)(2022)(2023) (2024)	2019 NFPA 72, NATIONAL FIRE ALARM & SIGNALING CODE WITH GEORGIA CURRENT AMENDMENTS
2018 INTERNATIONAL MECHANICAL CODE WITH GEORGIA AMENDMENTS (2020)(2024)	2019 NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS WITH GEORGIA CURRENT AMENDMENTS
2018 INTERNATIONAL FUEL GAS CODE WITH GEORGIA AMENDMENTS (2020)(2022)	2010 ADA STANDARDS, PER RULES AND REGULATIONS OF THE SAFETY FIRE COMMISSIONER 120-3-20A
2017 NATIONAL ELECTRICAL CODE WITH GEORGIA AMENDMENTS (2021)	RULES AND REGULATIONS OF SAFETY FIRE COMMISSIONER FOR STATE MINIMUM FIRE SAFETY STANDARDS, CHAPTER 120-3-3 JANUARY 1, 2020 (GEORGIA SAFETY FIRE LAW)
	GEORGIA STATE HANDICAPPED ACCESSIBILTY LAW 120-3-20-A/ 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN
LIFE SAF	ETY PLAN LEGEND
SEPARATION PER IBC CHAPTER 5	OCCUPANCY PER LSC 7.3.1.2 PER GEORGIA AMENDMENTS TO THE IBC
	AREA SF / OCCUPANT LOAD FACTOR = OCCUPANCY COUNT
1-HOUR RATED PARTITION	(REFER TO PLANS FOR ROOM OCCUPANCY CALCULATIONS)
	MECHANICAL, ELECTRICAL ROOMS = 500 GSF/PERSON
NON-RATED PARTITION	ASSEMBLY (CONCENTRATED) = 7 NSF/PERSON
EXTINGUISHER LOCATION PER NFPA 10	ASSEMBLY (UNCONCENTRATED) = 15 NSF/PERSON
FIRE EXTINGUISHER IN RECESSED CABINET	BENCH-TYPE SEATING 1 PERSON/18 LINEAR INCHES
● FE BRACKET MOUNTED FIRE EXTINGUISHER	BUSINESS AREAS = 100 GSF/PERSON
$\frac{\text{CAPACITY PER LSC 7.3.3.1}}{\text{STAIRS} = 0.3"/PERSON}$ $DOORS = 0.2"/PERSON$ $32"W DOOR = 30" CLR. = 150 CAPACITY$ $36"W DOOR = 34" CLR. = 170 CAPACITY$ $42"W DOOR = 40" CLR. = 200 CAPACITY$ $48"W DOOR = 46" CLR. = 230 CAPACITY$ $68"W DOOR = 64" CLR. = 320 CAPACITY$ $72"W DOOR = 64" CLR. = 340 CAPACITY$ $96"W DOOR = 92" CLR. = 460 CAPACITY$ $DOORS PER IBC 715.4$ EXIT SIGNS PER IBC 1011	ALLOWABLE DISTANCE PER LSC 12.2.6 TRAVEL DISTANCE LIMIT: ASSEMBLY - MAX. 250 FT.; SPRINKLERED BUSINESS - MAX. 300 FT.; SPRINKLERED COMMON PATH LIMIT: ASSEMBLY - MAX. 20 FT (>50 PERSONS); MAX. 75 FT (<50 PERSONS);
EXIT SIGNAGE (SHADING INDICATES FACE OF SIGN; ARROW SHOWN INDICATES DIRECTION)	TRAVEL DISTANCE & COMMON PATH (SEE NOTES ON PLANS) NUMBER OF EXITS PER IBC 1015 & LSC 7.4.1.2
	00 ACTUAL EGRESS COUNT 00 EGRESS CAPACITY OF STAIR

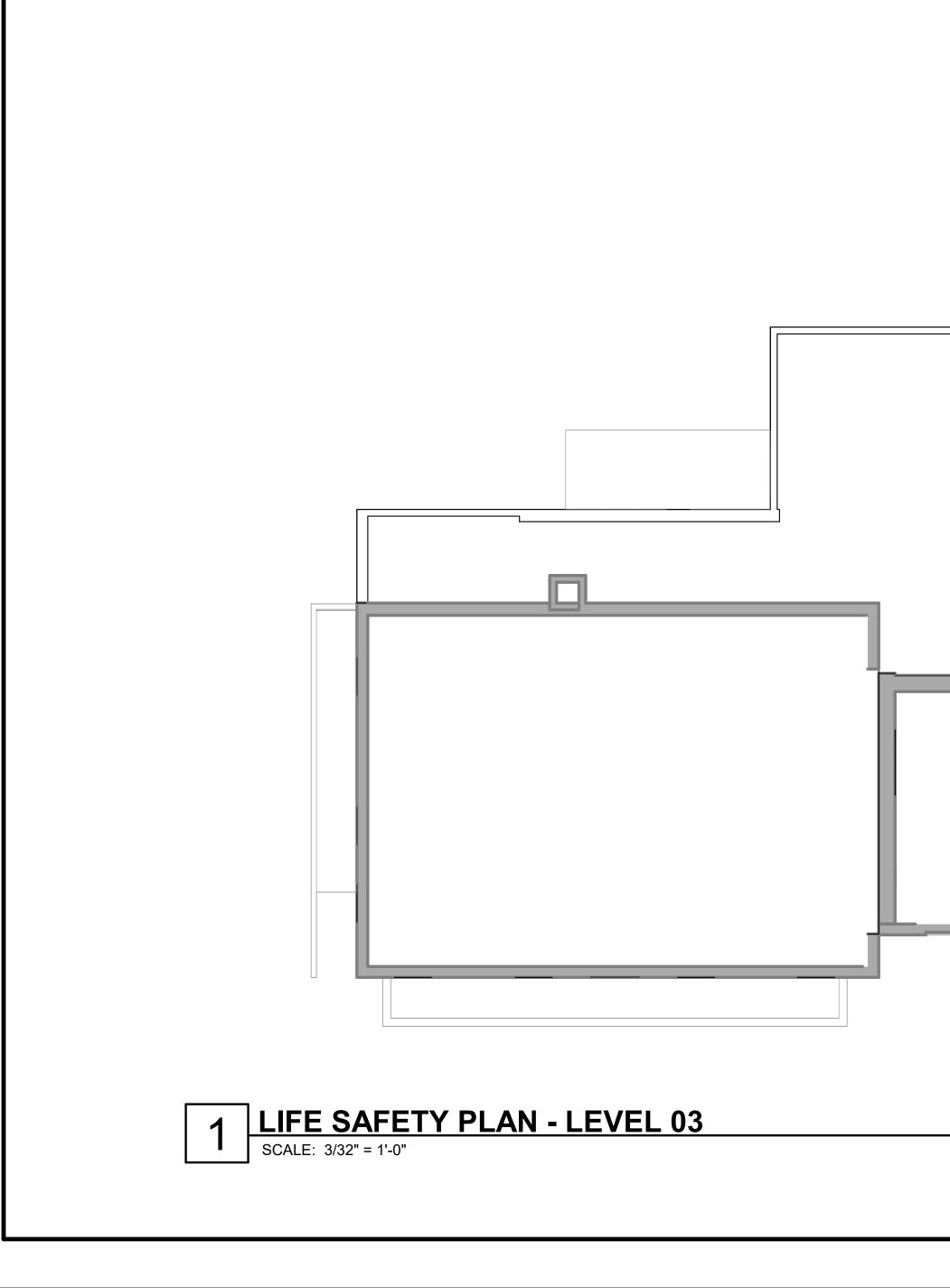
00 EGRESS CAPACITY OF EXIT

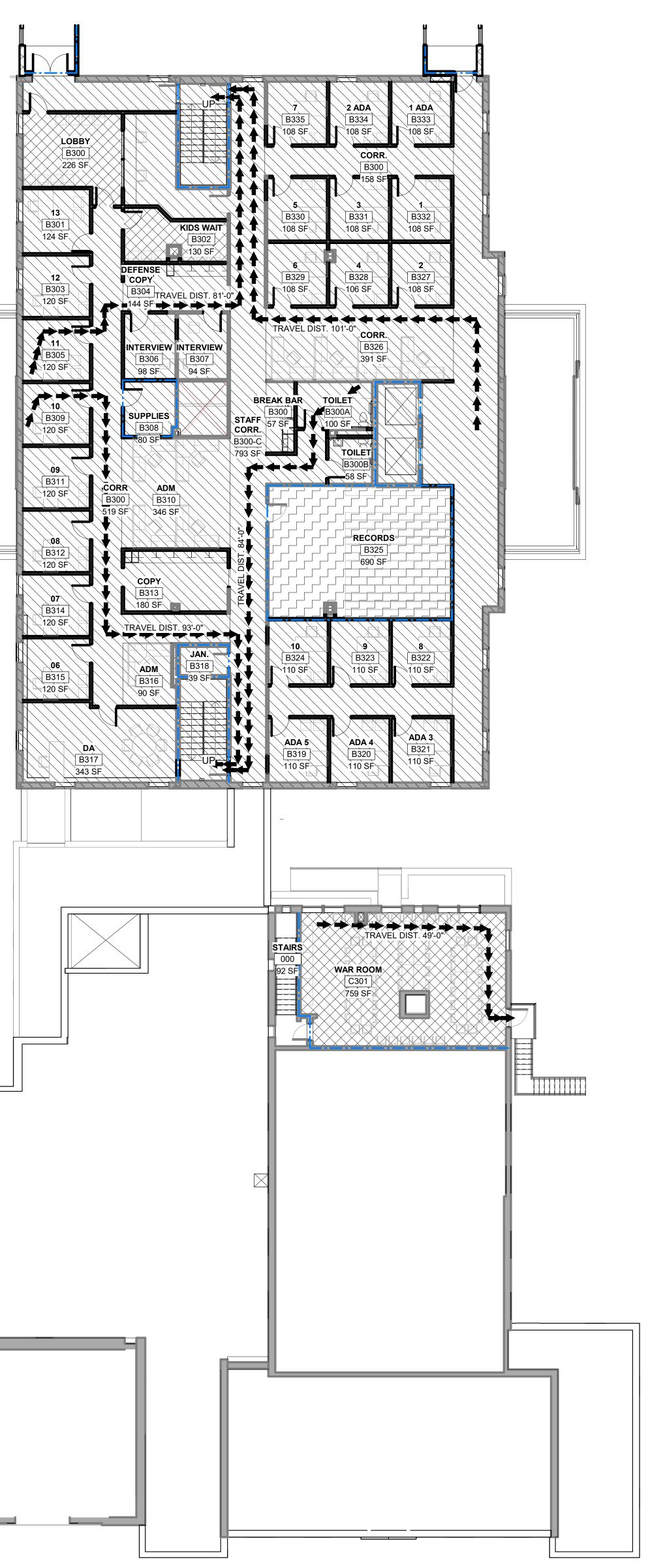
OCCUPANCY LOAD			
ASSEMBLY (UNCONCENTRATED)	/ 15SF =		
$\begin{array}{c} \begin{bmatrix} 1 & -1 & -1 & -1 \\ 1 & -1 & -1 & -1 \\ -1 & -1 &$	# SEAT =		
BUSINESS	/ 150SF =		
STORAGE	/ 500SF =		
	TOTAL OCCUPANTS =		











BUILDING DATA

GENERAL BUILDING DATA:
NEW CONSTRUCTION
FULLY SPRINKLERED BUILDING

OCCUPANCY CLASSIFICATION (LSC / IBC): BUSINESS (NFPA CHPT.39) GROUP B (IBC CHPT. 6) W/ ASSEMBLY (NFPA CHPT. 3) GROUP A-3 (IBC CHPT. 6)

TYPE OF CONSTRUCTION (IBC): TYPE II, UNPROTECTED, SPRINKLERED (OFFICE BUILDING)

HEIGHT AND AREA LIMITS (IBC): ALLOWABLE HEIGHT, PER TABLE 504.3

MAXIMUM NUMBER OF STORIES ABOVE GRADE PLANE, PER TABLE 504.4

-FOR OCCUPANCY 'A', 4 STORIES

ALLOWABLE FLOOR AREA, PER TABLE 506.2 -FOR OCCUPANCY 'A': 38,000 SF -FOR OCCUPANCY 'A': 69,000 SF

-FOR OCCUPANCY 'S1': 52,000 SF

BUILDING AREAS (IBC): (NFPA): LEVEL 01 = 18,965 GSF

LEVEL 02 = 25,281 GSF LEVEL 03 = 10,928 GSF TOTAL = 55,111 GSF FIRE RATING CRITERIA (IBC TABLE 601) RATING PRIMARY STRUCTURAL FRAME: 0 HOUR <u>BEARING WALLS:</u> EXTERIOR 0 HOUR INTERIOR 0 HOUR NONBEARING WALLS & PARTITIONS: TABLE 602 EXTERIOR INTERIOR 0 HOUR FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS: 0 HOUR ROOF CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS: 0 HOUR 3 HOUR PARTY AND FIRE WALLS: VERTICAL SHAFT ENCLOSURES: 1 HOUR 1 HOUR ELEVATOR SHAFTS & ENCLOSURES

> OCCUPANCY SEPARATIONS (IBC TABLE 508.4): A TO B = 1 HRS A TO S-1 = 0 HRS B TO S-1 = 1 HRS

INTERIOR WALL AND CEILING FINISH REQUIREMENTS(IBC TABLE 803.9):EXIT ENCLOSURES AND EXIT PASSAGEWAYSBCORRIDORSCROOMS AND ENCLOSED SPACESC

		APPLICA	BLE CODES
2018	INTERNATIONAL BUILDING CODE WITH GEORGIA AMENDMENTS (2020)(2022)(2024)	2015	WITH GEORGIA SUPPLEMENTS AND AMENDMENTS (2020)(2022)
2018	INTERNATIONAL FIRE CODE (CONTACT STATE FIRE MARSHAL)	2018	(2023) NFPA 101, LIFE SAFETY CODE WITH GEORGIA CURRENT AMENDMENTS
2018	INTERNATIONAL PLUMBING CODE WITH GEORGIA AMENDMENTS (2020)(2022)(2023) (2024)	2019	
2018	INTERNATIONAL MECHANICAL CODE WITH GEORGIA AMENDMENTS (2020)(2024)	2019	NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS WITH GEORGIA CURRENT AMENDMENTS
2018	INTERNATIONAL FUEL GAS CODE WITH GEORGIA AMENDMENTS (2020)(2022)	2010	ADA STANDARDS, PER RULES AND REGULATIONS OF THE SAFETY FIRE COMMISSIONER 120-3-20A
2017	NATIONAL ELECTRICAL CODE WITH GEORGIA AMENDMENTS (2021)		RULES AND REGULATIONS OF SAFETY FIRE COMMISSIONER FOR STATE MINIMUM FIRE SAFETY STANDARDS, CHAPTER 120-3-3 JANUARY 1, 2020 (GEORGIA SAFETY FIRE LAW)
			GEORGIA STATE HANDICAPPED ACCESSIBILTY LAW 120-3-20-A/ 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN
	LIFE SAF		
<u>SEPA</u>	RATION PER IBC CHAPTER 5	OCCUPANC	Y PER LSC 7.3.1.2 PER GEORGIA AMENDMENTS TO THE IBC
<u> </u>			CCUPANT LOAD FACTOR = OCCUPANCY COUNT PLANS FOR ROOM OCCUPANCY CALCULATIONS)
	1-HOUR RATED PARTITION	<u>`</u>	Y STORAGE AREAS,
			L, ELECTRICAL ROOMS = 500 GSF/PERSON
	NON-RATED PARTITION	ASSEMBLY	(CONCENTRATED) = 7 NSF/PERSON
EXTIN	IGUISHER LOCATION PER NFPA 10	ASSEMBLY	(UNCONCENTRATED) = 15 NSF/PERSON
	FIRE EXTINGUISHER IN RECESSED CABINET	BENCH-TYP	E SEATING 1 PERSON/18 LINEAR INCHES
• Fi	-	BUSINESS A	REAS = 100 GSF/PERSON
САРА	CITY PER LSC 7.3.3.1	1	E DISTANCE PER LSC 12.2.6
STAIR DOOF	RS = 0.3"/PERSON RS = 0.2"/PERSON DOOR = 30" CLR. = 150 CAPACITY	ASSEMBL	<u>TANCE LIMIT:</u> _Y - MAX. 250 FT.; SPRINKLERED S - MAX. 300 FT.; SPRINKLERED
	$DOOR = 30^{\circ} CLR. = 150^{\circ} CAPACITY$ $DOOR = 34^{\circ} CLR. = 170^{\circ} CAPACITY$	COMMON P	ATH LIMIT: Y - MAX_20 FT (>50 PERSONS): MAX_75 FT (<50 PERSONS):

ASSEMBLY - MAX. 20 FT (>50 PERSONS); MAX. 75 FT (<50 PERSONS); SPRINKLERED BUSINESS - MAX. 100 FT.; SPRINKLERED

<u>DEAD END LIMIT:</u> ASSEMBLY - MAX. 20 FT.; SPRINKLERED BUSINESS - MAX. 50 FT.; SPRINKLERED

PATH OF EGRESS WITHIN BUILDING

TRAVEL DISTANCE & COMMON PATH (SEE NOTES ON PLANS)

NUMBER OF EXITS PER IBC 1015 & LSC 7.4.1.2

 00
 ACTUAL EGRESS COUNT
 00
 EGRESS CAPACITY OF STAIR

 00
 EGRESS CAPACITY OF EXIT
 Construction
 Construction

OCCUPANC	Y LOAD
ASSEMBLY (UNCONCENTRATED)	/ 15SF =
$\begin{array}{c} \overbrace{l=1}^{1} \overbrace{l=1}^{1} \overbrace{l=1}^{1} \\ ASSEMBLY \\ \overbrace{l=1}^{1} \overbrace{l=1}^{1} \overbrace{l=1}^{1} \\ (BENCH-TYPE SEATING) \end{array}$	# SEAT =
BUSINESS	/ 150SF =
STORAGE	/ 500SF =
	TOTAL OCCUPANTS =

42"W DOOR = 40" CLR. = 200 CAPACITY

48"W DOOR = 46" CLR. = 230 CAPACITY

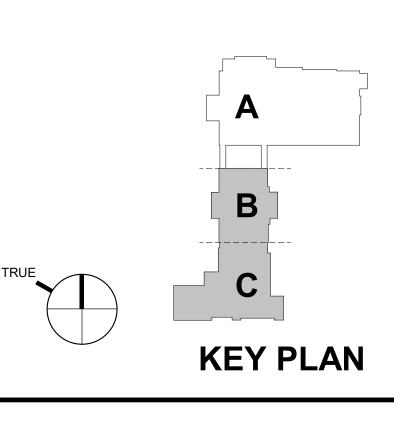
68"W DOOR = 64" CLR. = 320 CAPACITY 72"W DOOR = 68" CLR. = 340 CAPACITY

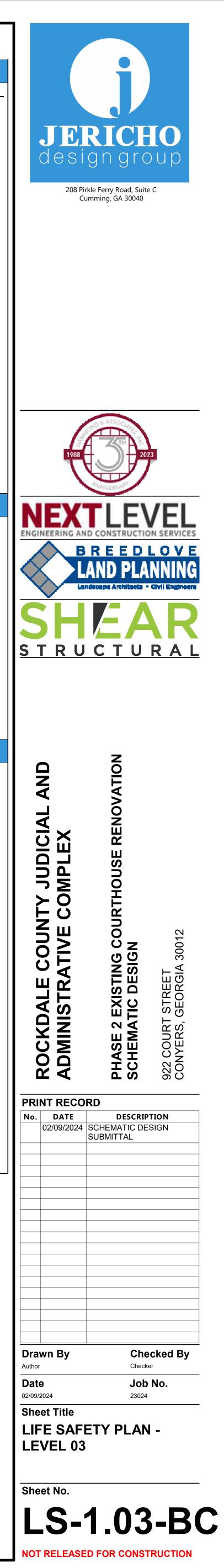
96"W DOOR = 92" CLR. = 460 CAPACITY

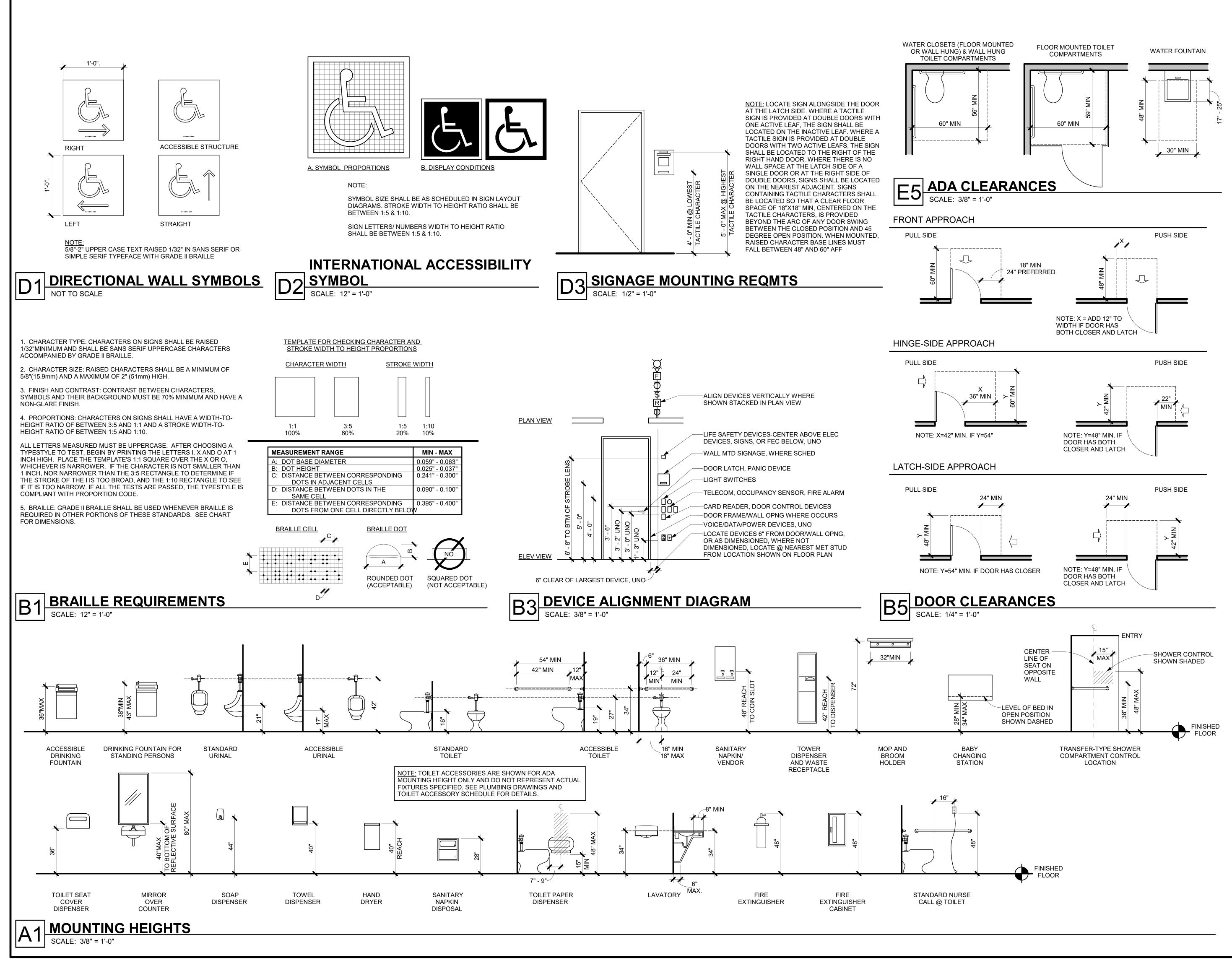
EXIT SIGNAGE (SHADING INDICATES FACE OF SIGN; ARROW SHOWN INDICATES DIRECTION)

DOORS PER IBC 715.4

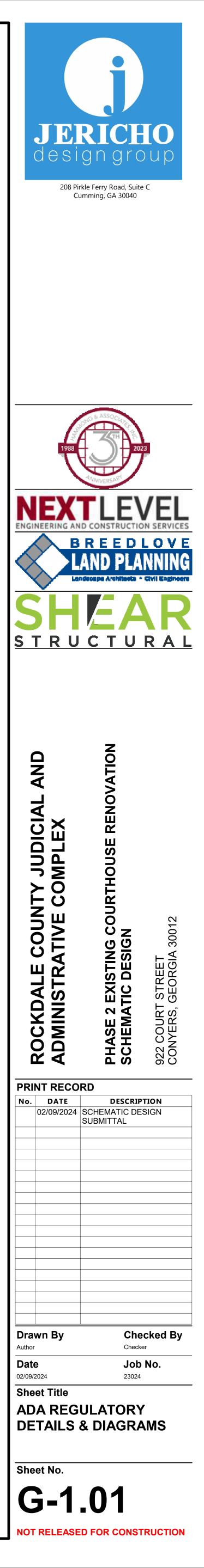
EXIT SIGNS PER IBC 1011







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KEY PLAN			GENERAL DEMO NOTES			
	EXISTING WALL TO REMAIN	1.	CONTRACTOR TO TAKE CARE IN REMOVAL OF ANY ITEMS SCHEDULED OR NOT SCHEDULED FOR REU SUCH AS FIXTURES, CEILING TILES, DOORS, DOOR FRAMES, HARDWARE, ETC. ITEMS TO BE OFFERED T BUILDING OWNER FOR STOCK.			
	WORK TO BE DEMOLISHED/REMOVED	2.	DEMOLITION SHALL BE COMPLETED DURING THE HOURS OUTLINED IN CONTRACT			
	NOT IN SCOPE	3.	DUST FREE BARRIERS MUST BE MAINTAINED AND SECURED @ CEILING TO FLOOR BETWEEN OCCUPI AREAS AND AREAS OF DEMOLITION EXCEPT @ ENTRANCE AND EXIT TO SPACE.			
		4.	ALL EXISTING SECURITY CAMERAS TO REMAIN. PROTECT DURING DEMOLITION.			
D-X	KEY NOTES	5.	AREAS/WALLS DAMAGED BY CONSTRUCTION EFFORTS DUE TO DEMOLITION OF ADJACENT PARTITIO SHALL BE PATCHED AND PREPARED FOR NEW FINISHES.			
		6.	SEE FOOD SERVICE, MECHANICAL, ELECTRICAL & PLUMBING DRAWINGS FOR FULL EXTENT OF DEMOLITION.			
		7.	GENERAL CONTRACTOR SHALL COORDINATE ANY HAZARDOUS ABATEMENT W/ OWNERS CONSULTANTS.			
		8.	GENERAL CONTRACTOR SHALL COORDINATE ALL PARTITION PENETRATIONS REQUIRED FOR INSTALLATION OF RENOVATION/NEW CONSTRUCTION. DEMOLITION PLANS ARE REPRESENTATIVE O DEMOLITION PARAMETERS & ADDITIONAL WORK REQUIRED FOR PREPARATION OF EXISTING BUILDI SHALL BE COORDINATED W/ STRUCTURAL, ARCHITECTURAL, FOOD SERVICE, MECHANICAL, ELECTRIC			
		&	PLUMBING/FIRE PROTECTION DOCUMENTS.			
		9.	GENERAL CONTRACTOR SHALL COORDINATE "ALL DEMOLITION" W/ EXISTING MECHANICAL, ELECTRICAL, PLUMBING, STRUCTURAL & CIVIL.			
		10.	GENERAL CONTRACTOR SHALL COORDINATE EXACT EXTENTS OF DEMOLITION W/ RENOVATION & N CONSTRUCTION. SEE ARCHITECTURAL, FOOD SERVICE, MECHANICAL, PLUMBING & ELECTRICAL DRAWINGS, NARRATIVES & SPECIFICATIONS FOR ADDITIONAL DEMOLITION W/ RESPECT TO RENOVATION/NEW CONSTRUCTION.			
)		11.	IF DOCUMENTS/SPECIFICATIONS DO NOT ADDRESS RENOVATION/NEW CONSTRUCTION WHERE DEMOLITION HAS OCCURRED, IT'S THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO PATCH/MATCH &/OR REPAIR ADJACENT AREAS *AFFECTED BY DEMOLITION) TO PRE-EXISTING CONDITION PRIOR TO DEMOLITION.			
		12.	GENERAL CONTRACTOR SHALL CONSULT W/ OWNER TO DETERMINE IF OWNER WISHES TO SALVAGE RETAIN OWNERSHIP OF ITEM/S BEING DEMOLISHED. IT'S THE GENERAL CONTRACTOR'S RESPONSIBIL TO MAKE EVERY EFFORT TO SALVAGE ITEM/S IN AREAS TO BE DEMOLISHED AT THE REQUEST OF THE OWNER.			

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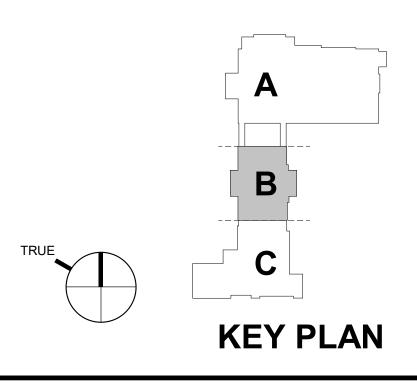
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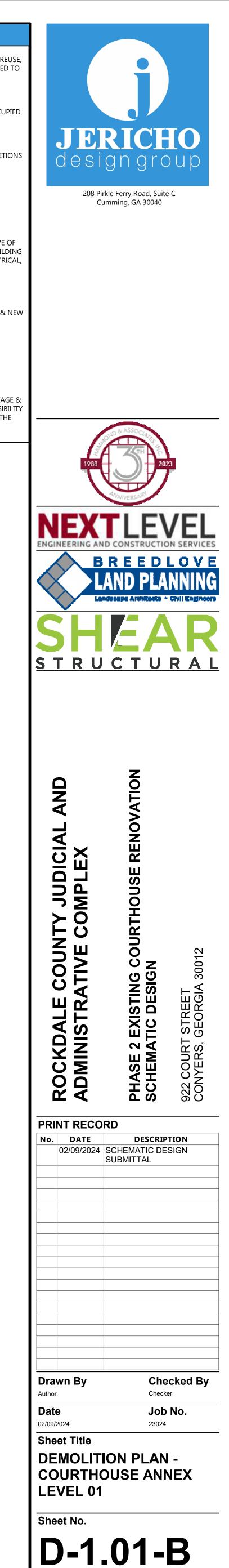
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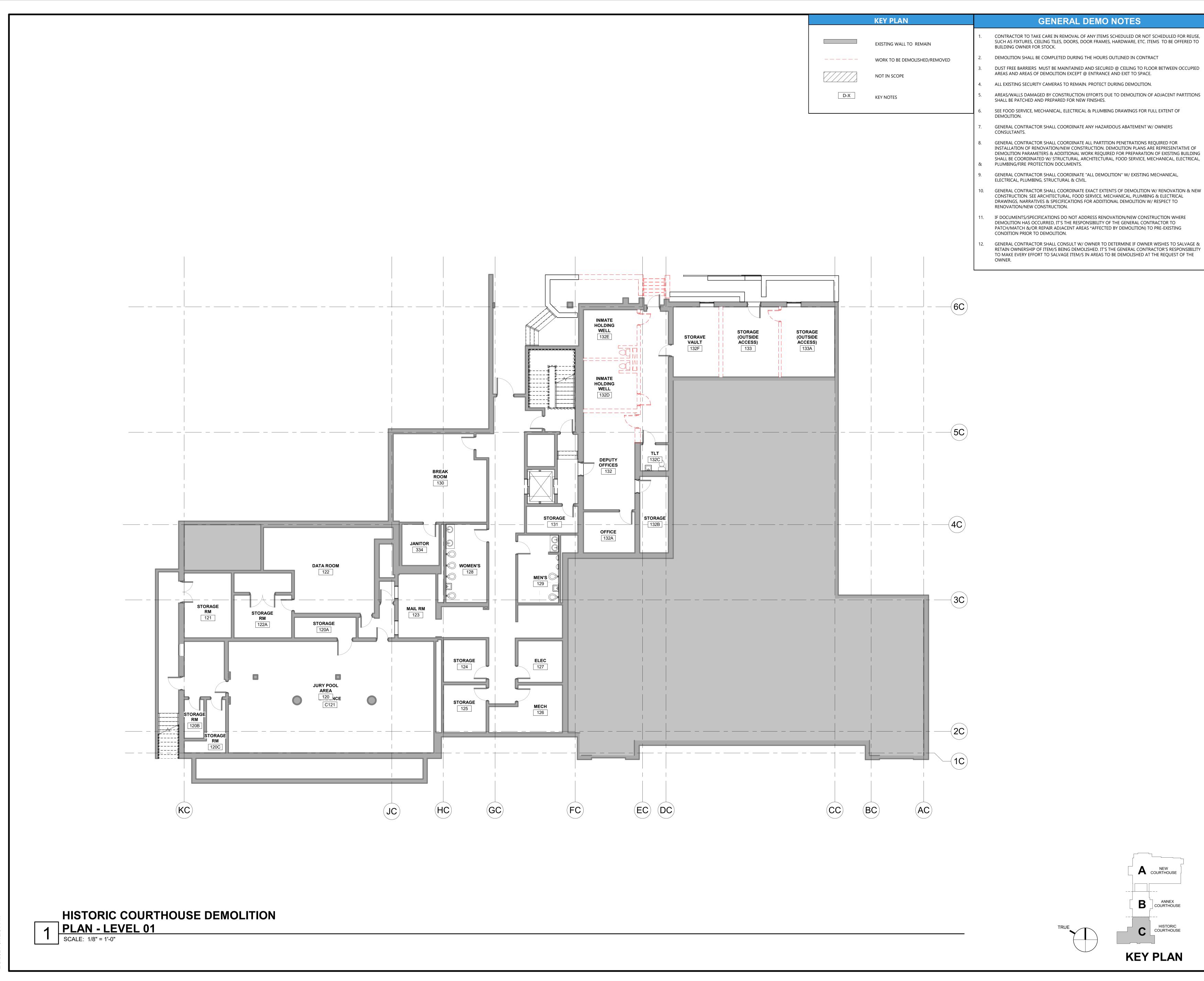
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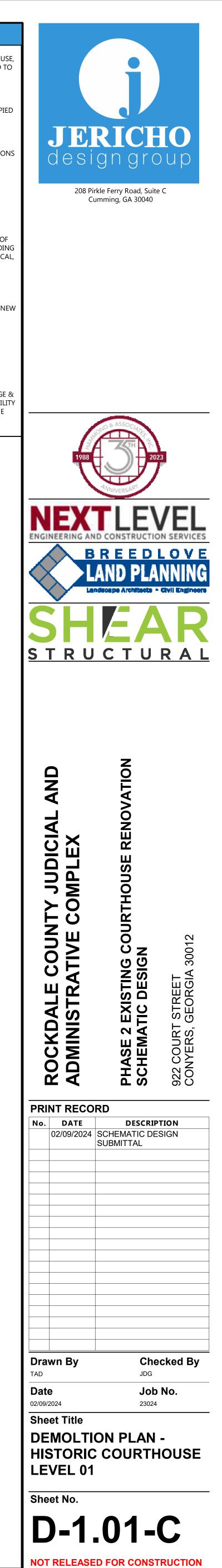
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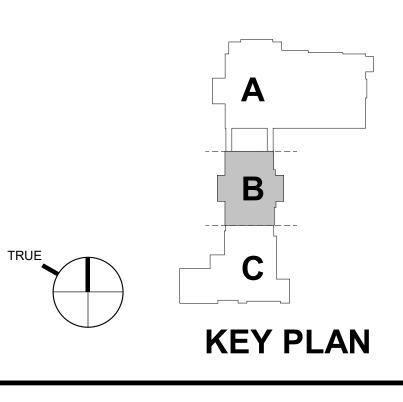


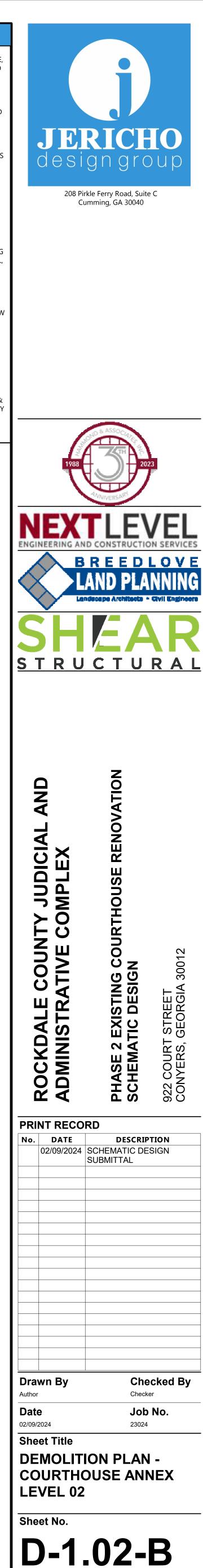


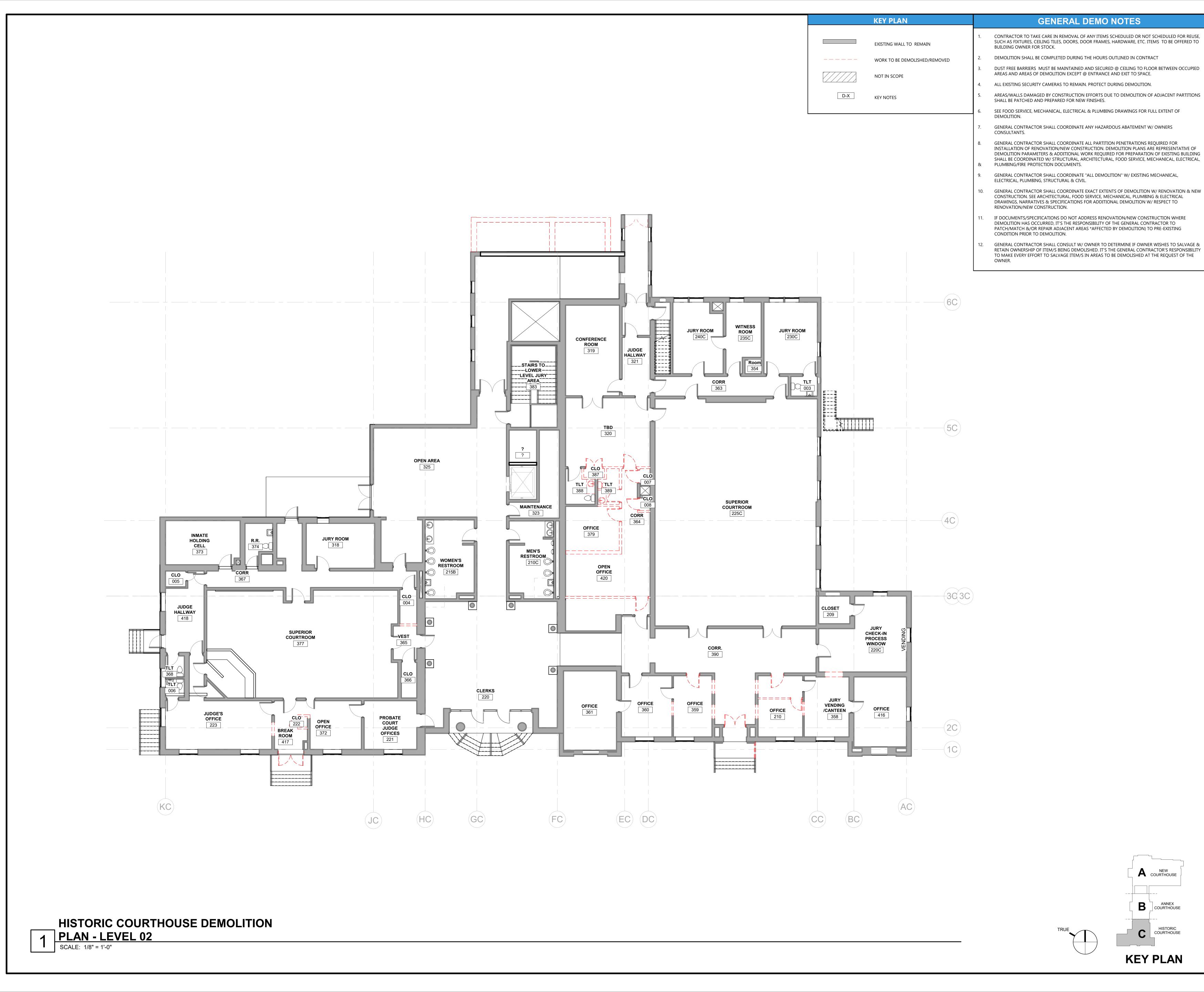


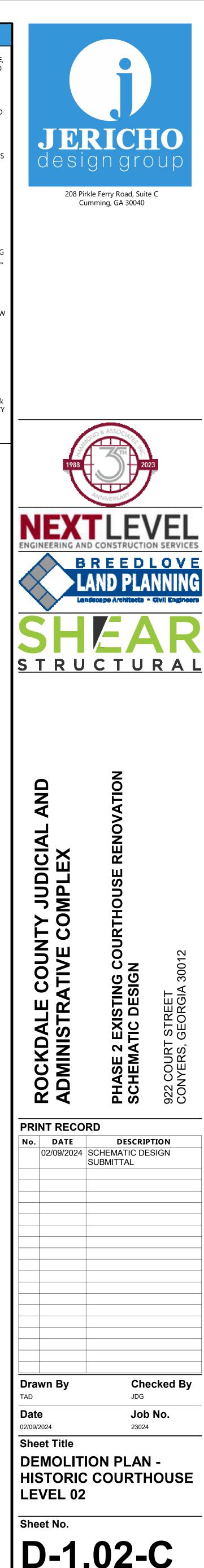
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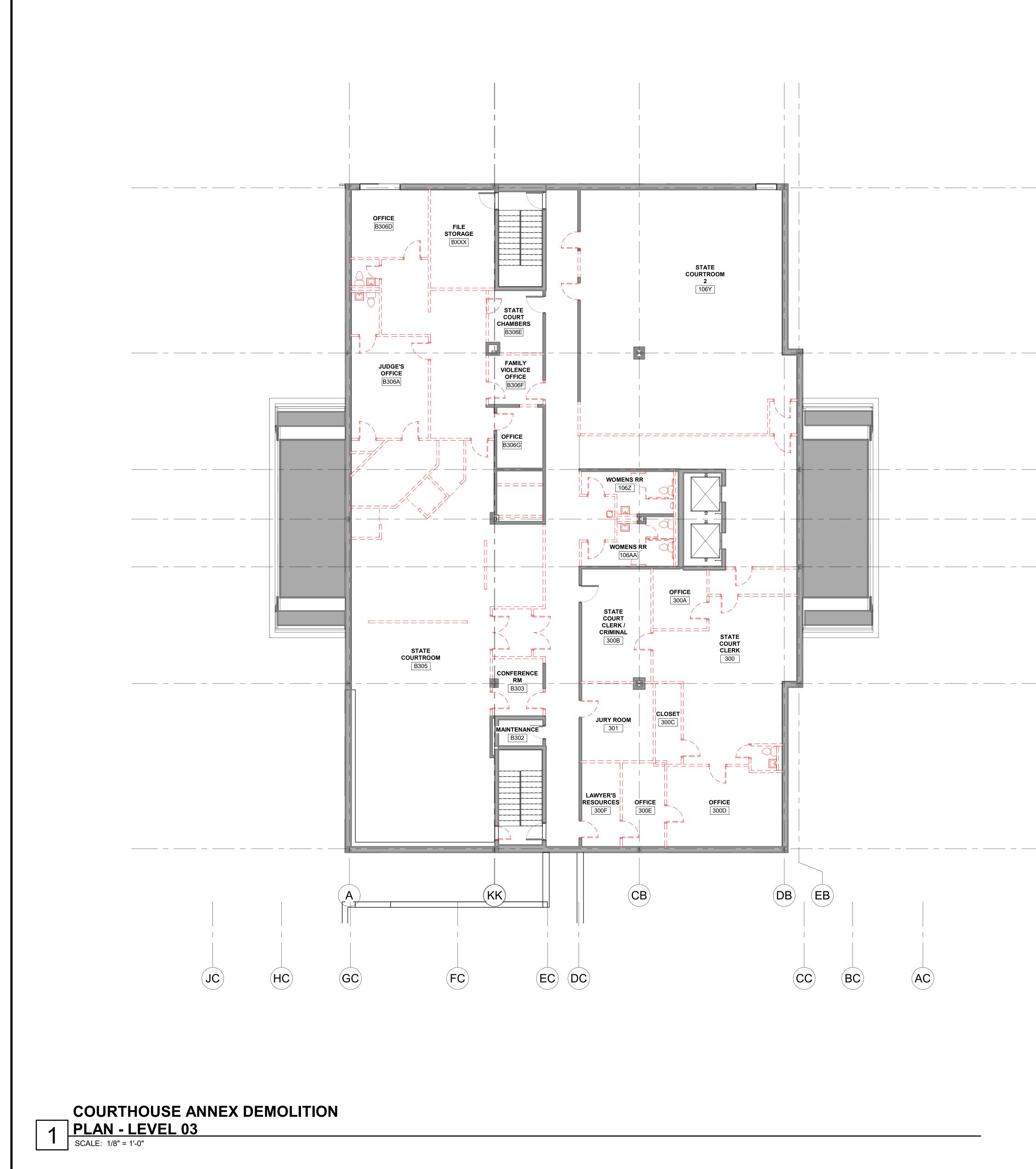
	KEY PLAN		GENERAL DEMO NOTES
	EXISTING WALL TO REMAIN	1.	CONTRACTOR TO TAKE CARE IN REMOVAL OF ANY ITEMS SCHEDULED OR NOT SCHEDULED FOR REUSI SUCH AS FIXTURES, CEILING TILES, DOORS, DOOR FRAMES, HARDWARE, ETC. ITEMS TO BE OFFERED TO BUILDING OWNER FOR STOCK.
	WORK TO BE DEMOLISHED/REMOVED	2.	DEMOLITION SHALL BE COMPLETED DURING THE HOURS OUTLINED IN CONTRACT
	NOT IN SCOPE	3.	DUST FREE BARRIERS MUST BE MAINTAINED AND SECURED @ CEILING TO FLOOR BETWEEN OCCUPIED AREAS AND AREAS OF DEMOLITION EXCEPT @ ENTRANCE AND EXIT TO SPACE.
		4.	ALL EXISTING SECURITY CAMERAS TO REMAIN. PROTECT DURING DEMOLITION.
D-X	KEY NOTES	5.	AREAS/WALLS DAMAGED BY CONSTRUCTION EFFORTS DUE TO DEMOLITION OF ADJACENT PARTITION SHALL BE PATCHED AND PREPARED FOR NEW FINISHES.
		6.	SEE FOOD SERVICE, MECHANICAL, ELECTRICAL & PLUMBING DRAWINGS FOR FULL EXTENT OF DEMOLITION.
		7.	GENERAL CONTRACTOR SHALL COORDINATE ANY HAZARDOUS ABATEMENT W/ OWNERS CONSULTANTS.
		8. &	GENERAL CONTRACTOR SHALL COORDINATE ALL PARTITION PENETRATIONS REQUIRED FOR INSTALLATION OF RENOVATION/NEW CONSTRUCTION. DEMOLITION PLANS ARE REPRESENTATIVE OF DEMOLITION PARAMETERS & ADDITIONAL WORK REQUIRED FOR PREPARATION OF EXISTING BUILDING SHALL BE COORDINATED W/ STRUCTURAL, ARCHITECTURAL, FOOD SERVICE, MECHANICAL, ELECTRICAL PLUMBING/FIRE PROTECTION DOCUMENTS.
		9.	GENERAL CONTRACTOR SHALL COORDINATE "ALL DEMOLITION" W/ EXISTING MECHANICAL, ELECTRICAL, PLUMBING, STRUCTURAL & CIVIL.
		10.	GENERAL CONTRACTOR SHALL COORDINATE EXACT EXTENTS OF DEMOLITION W/ RENOVATION & NEW CONSTRUCTION. SEE ARCHITECTURAL, FOOD SERVICE, MECHANICAL, PLUMBING & ELECTRICAL DRAWINGS, NARRATIVES & SPECIFICATIONS FOR ADDITIONAL DEMOLITION W/ RESPECT TO RENOVATION/NEW CONSTRUCTION.
		11.	IF DOCUMENTS/SPECIFICATIONS DO NOT ADDRESS RENOVATION/NEW CONSTRUCTION WHERE DEMOLITION HAS OCCURRED, IT'S THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO PATCH/MATCH &/OR REPAIR ADJACENT AREAS *AFFECTED BY DEMOLITION) TO PRE-EXISTING CONDITION PRIOR TO DEMOLITION.
		12.	GENERAL CONTRACTOR SHALL CONSULT W/ OWNER TO DETERMINE IF OWNER WISHES TO SALVAGE & RETAIN OWNERSHIP OF ITEM/S BEING DEMOLISHED. IT'S THE GENERAL CONTRACTOR'S RESPONSIBILIT TO MAKE EVERY EFFORT TO SALVAGE ITEM/S IN AREAS TO BE DEMOLISHED AT THE REQUEST OF THE OWNER.











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	KEY PLAN		GENERAL DEMO NOTES
	EXISTING WALL TO REMAIN	1.	CONTRACTOR TO TAKE CARE IN REMOVAL OF ANY ITEMS SCHEDULED OR NOT SCHEDULED FOR REI SUCH AS FIXTURES, CEILING TILES, DOORS, DOOR FRAMES, HARDWARE, ETC. ITEMS TO BE OFFERED BUILDING OWNER FOR STOCK.
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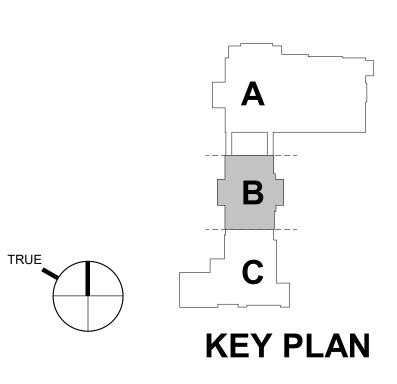
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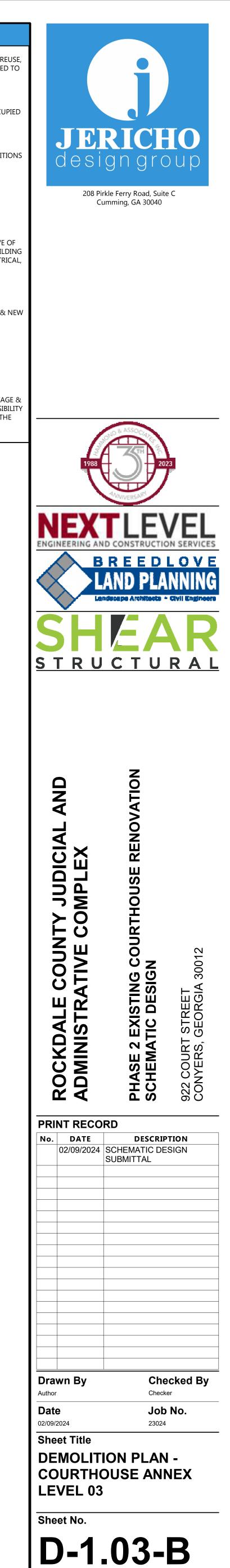
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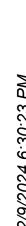
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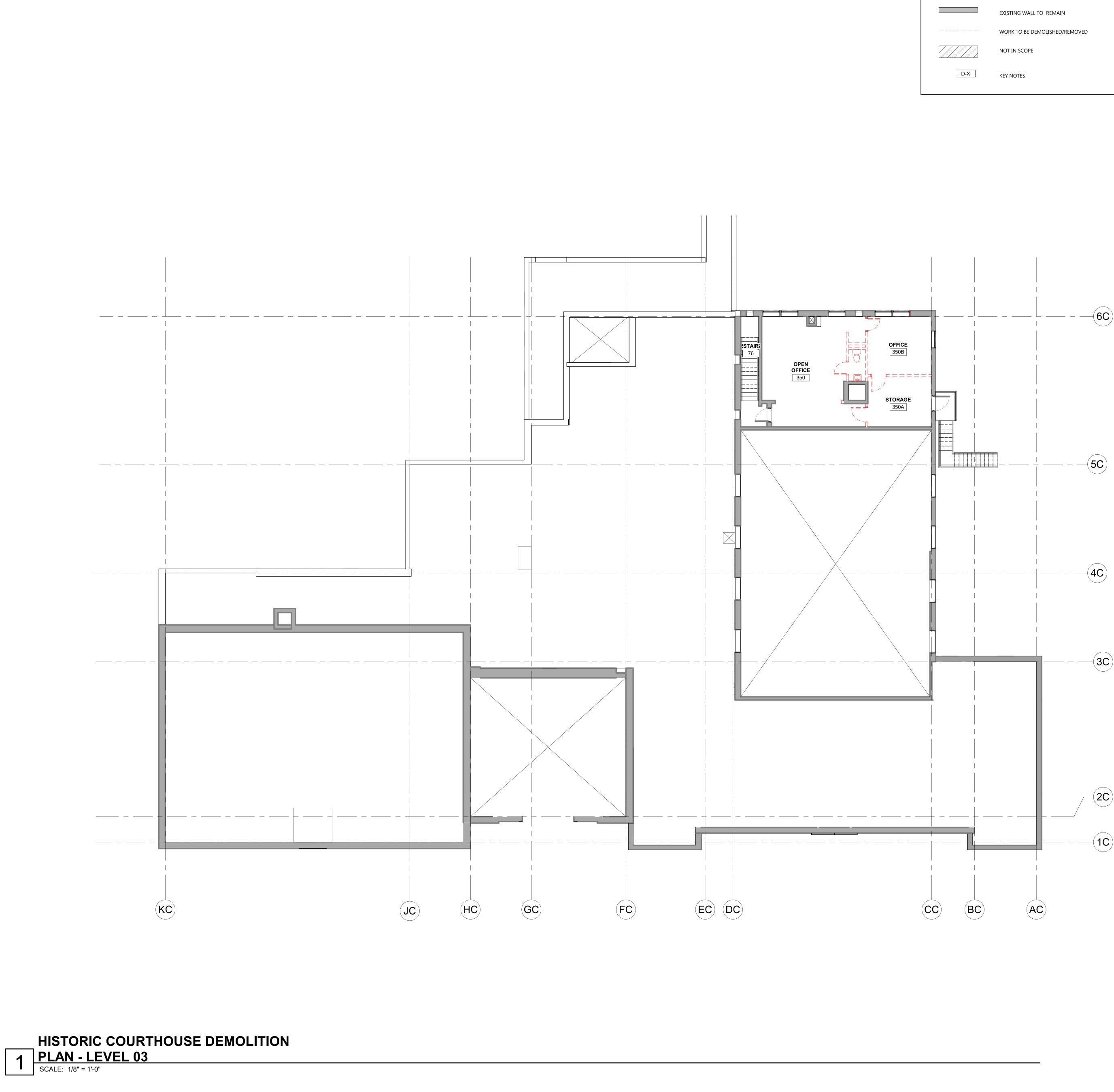
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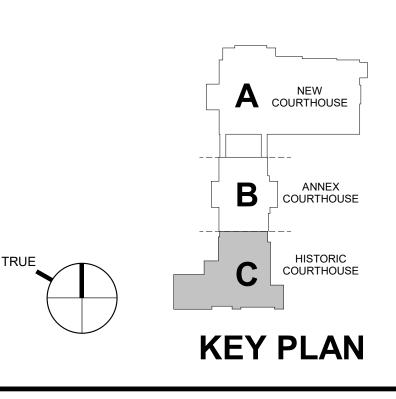


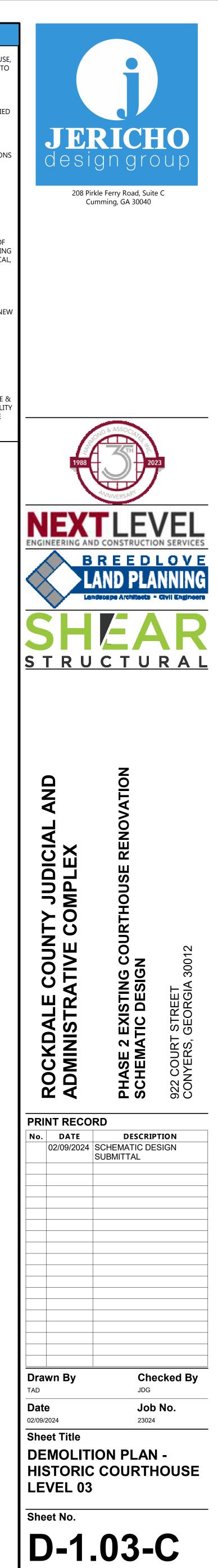






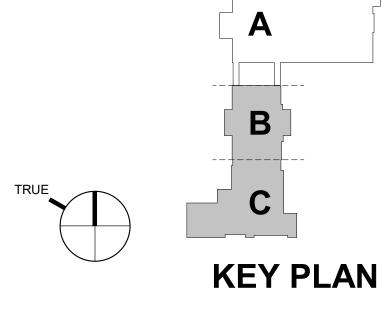
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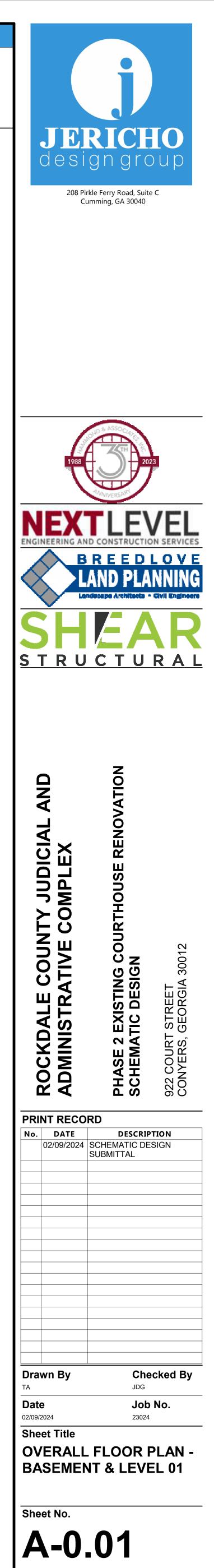




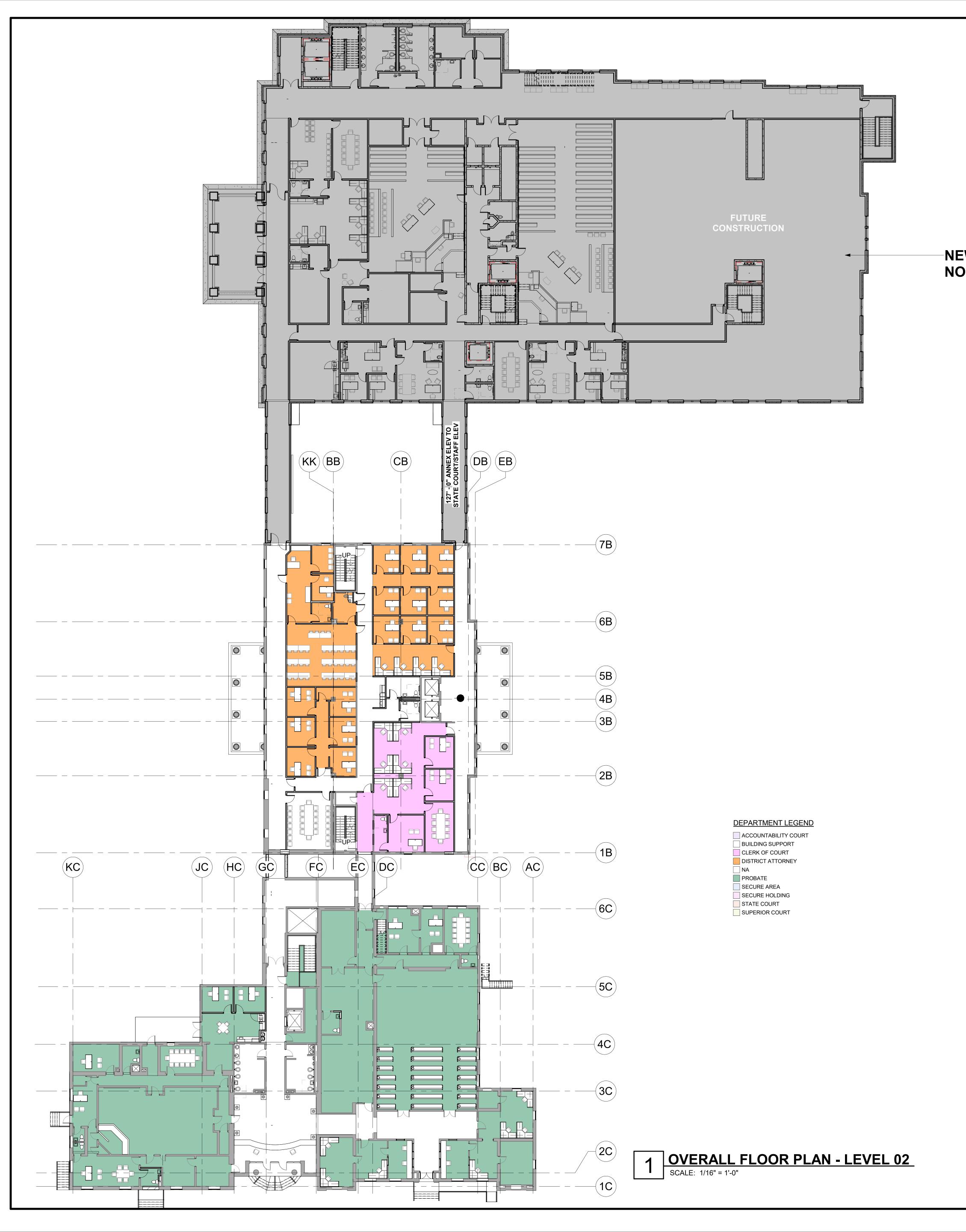


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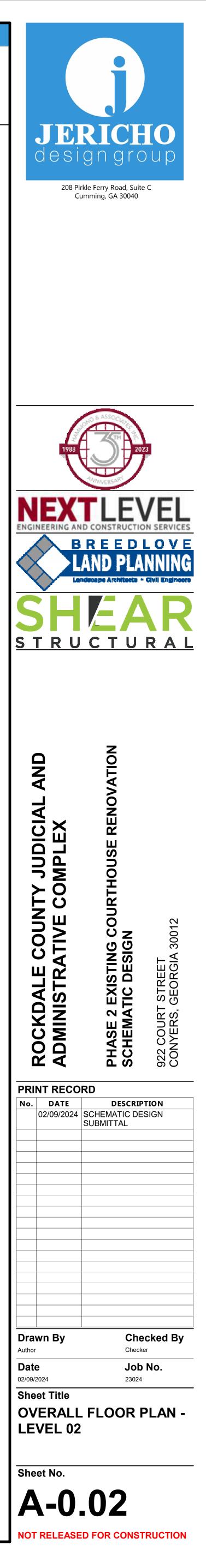


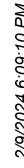
ALL DOOR FRAMES IN METAL STUD WALLS SHALL BE SET 4" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O.
 ALL DOOR FRAMES IN CMU WALLS SHALL BE SET 8" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O.

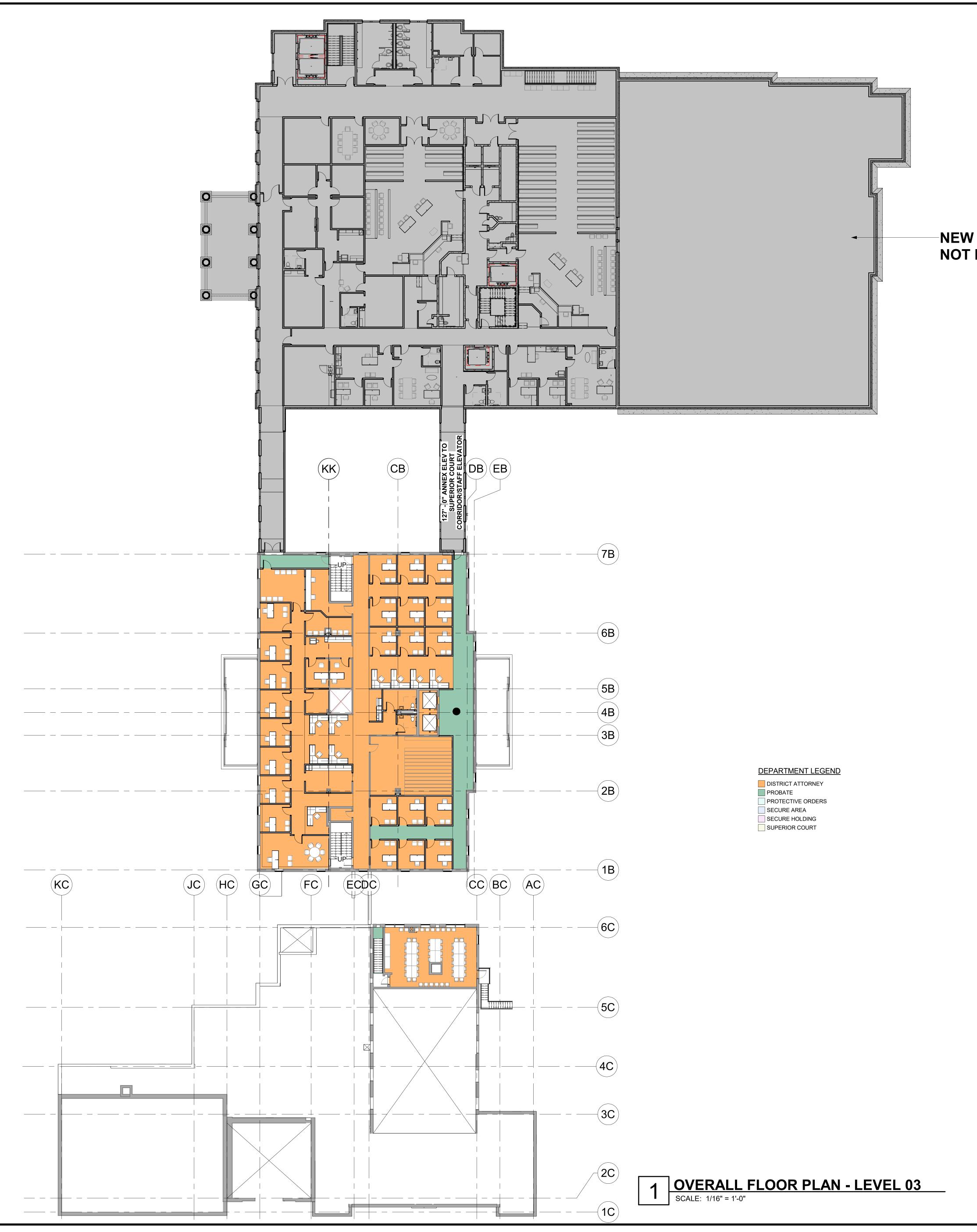
3. LOCATE CORNER GUARDS (C.G.) AS SHOWN ON THE PLANS. 4. THE FINISH ELEVATIONS OF EXIT LANDINGS SHALL NOT EXCEED A MAXIMUM OF 1/2" BELOW THRESHOLDS.

-NEW COURTHOUSE (PHASE 1) NOT IN PHASE 2 SCOPE

Α B TRUE **KEY PLAN**





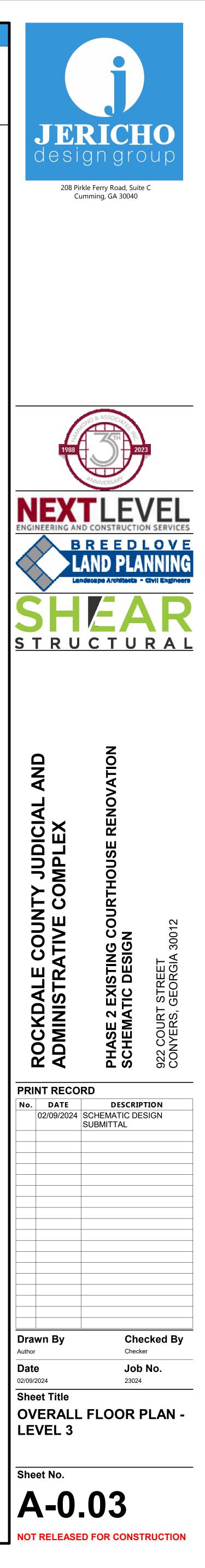


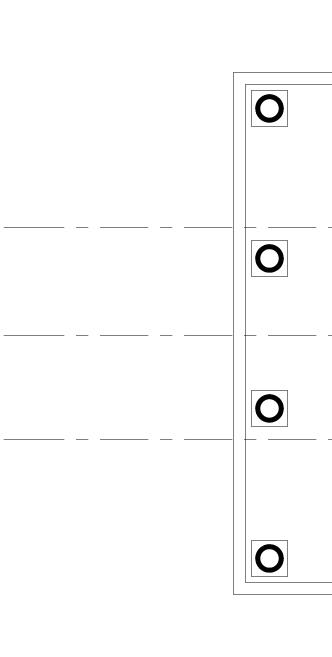
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MAXIMUM OF 1/2" BELOW THRESHOLDS.

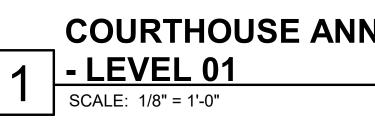
-NEW COURTHOUSE (PHASE1) NOT IN PHASE 2 SCOPE

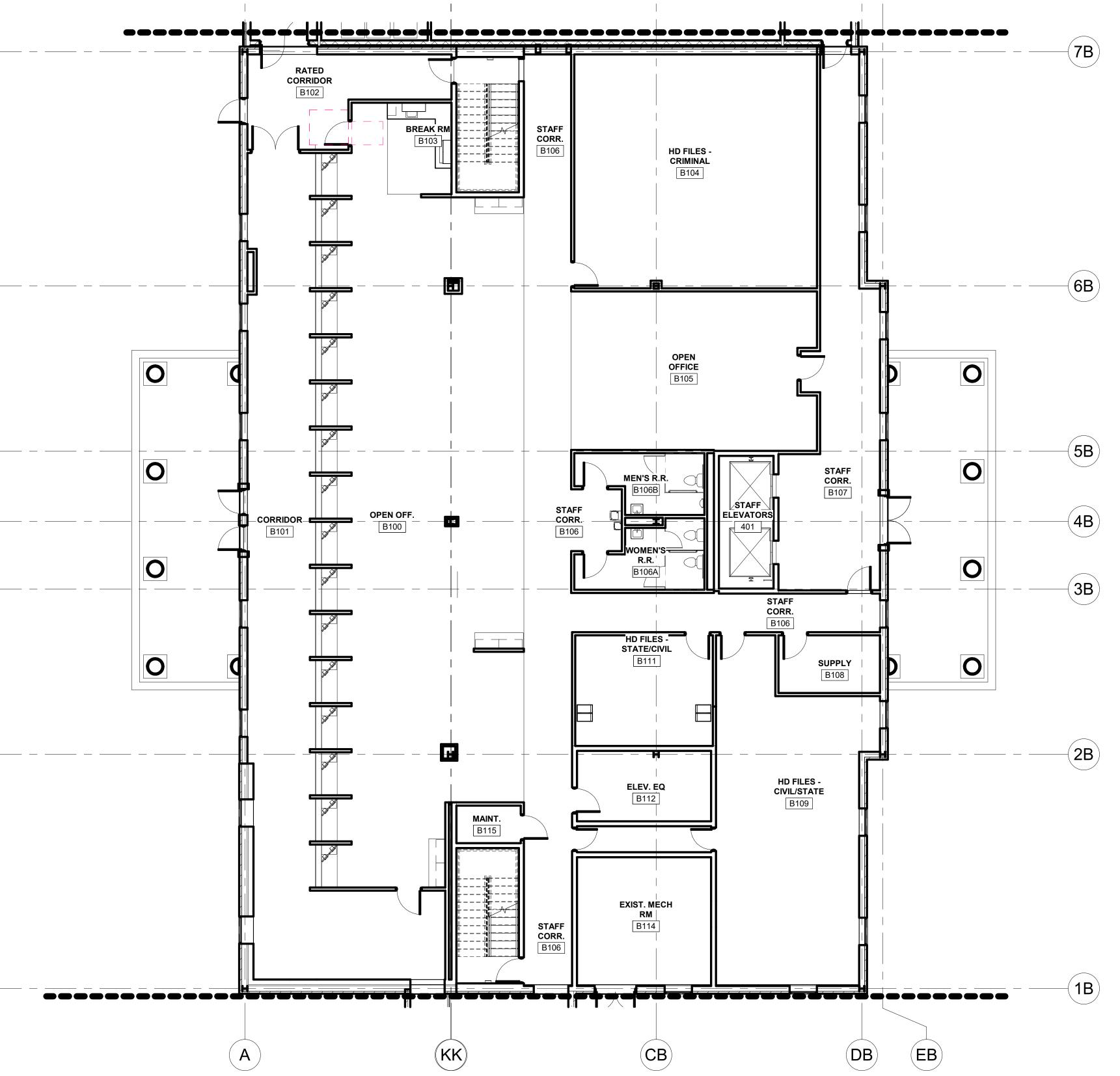
Α B TRUE **KEY PLAN**





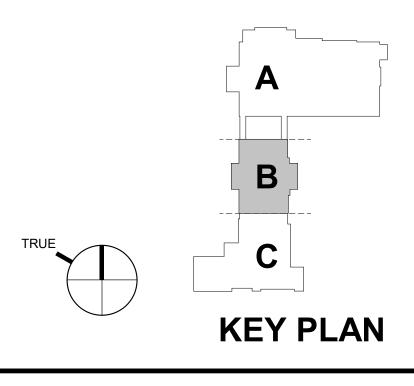
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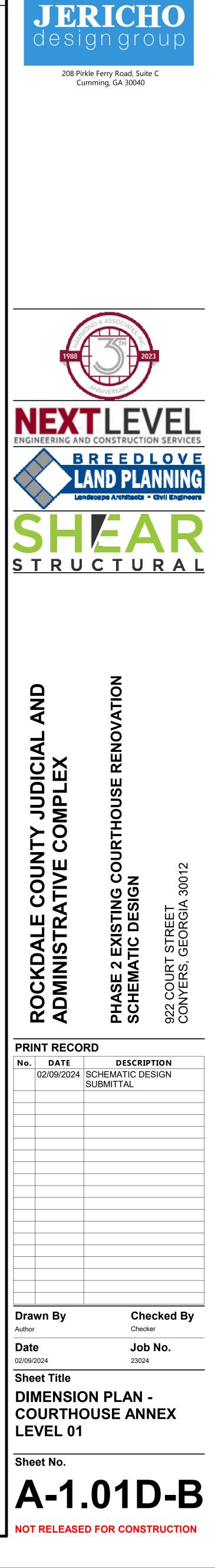


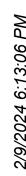


COURTHOUSE ANNEX DIMENSION PLAN

- 1. ALL DOOR FRAMES IN METAL STUD WALLS SHALL BE SET 4" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O. 2. ALL DOOR FRAMES IN CMU WALLS SHALL BE SET 8" FROM
- PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O. 3. LOCATE CORNER GUARDS (C.G.) AS SHOWN ON THE PLANS. 4. THE FINISH ELEVATIONS OF EXIT LANDINGS SHALL NOT EXCEED A
- MAXIMUM OF 1/2" BELOW THRESHOLDS.



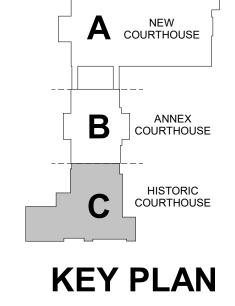


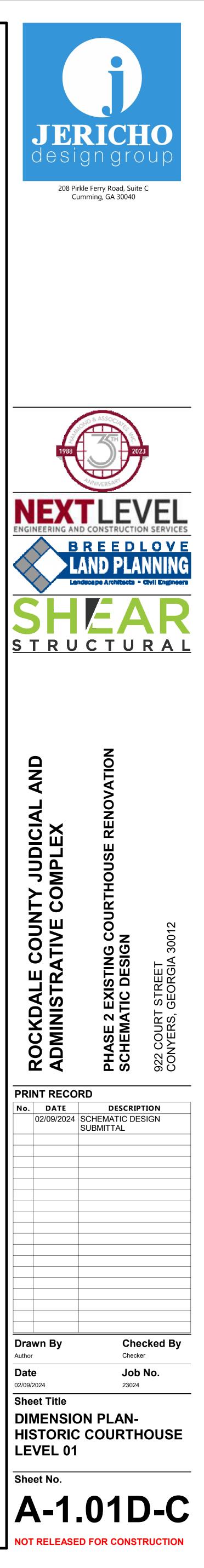




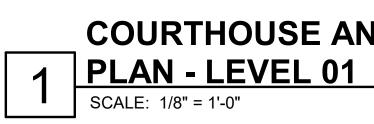


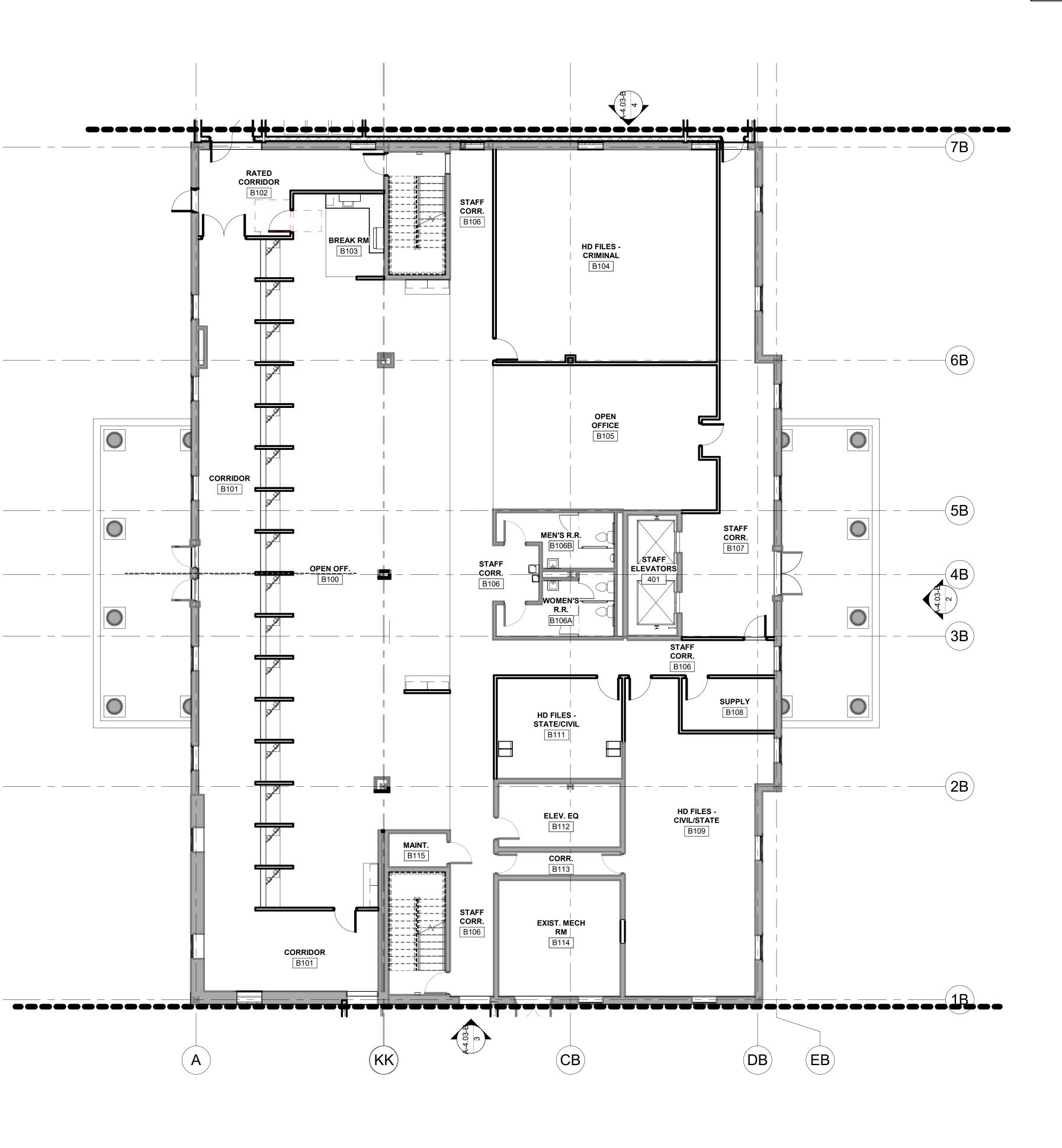
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- 4. THE FINISH ELEVATIONS OF EXIT LANDINGS SHALL NOT EXCEED A MAXIMUM OF 1/2" BELOW THRESHOLDS.





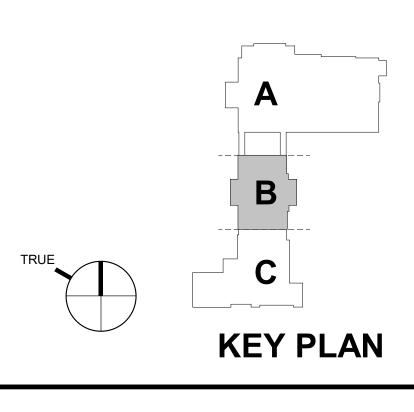
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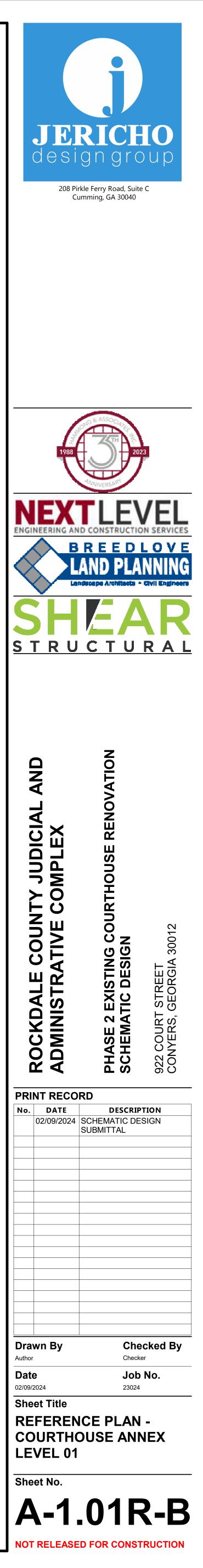


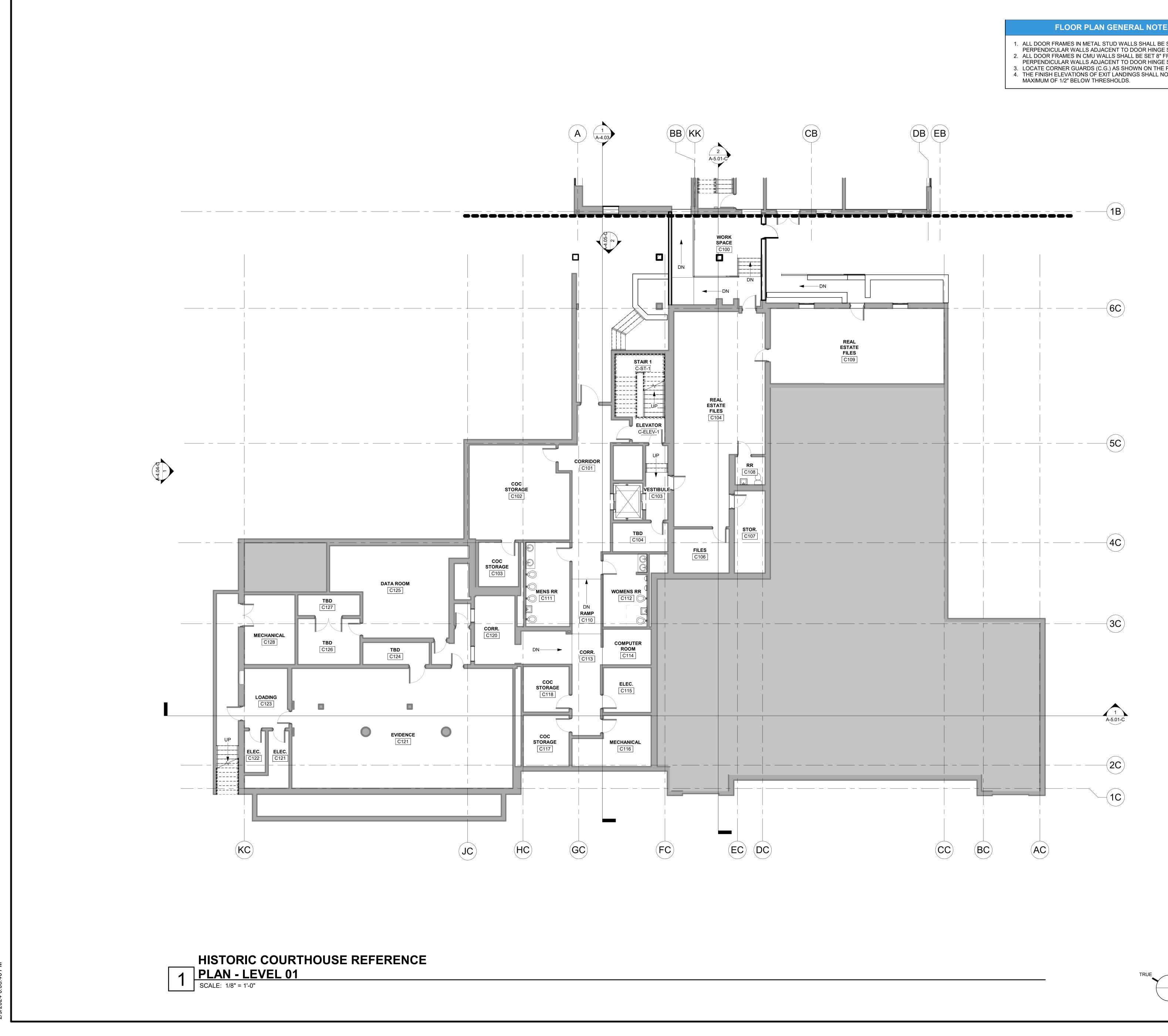


COURTHOUSE ANNEX REFERENCE

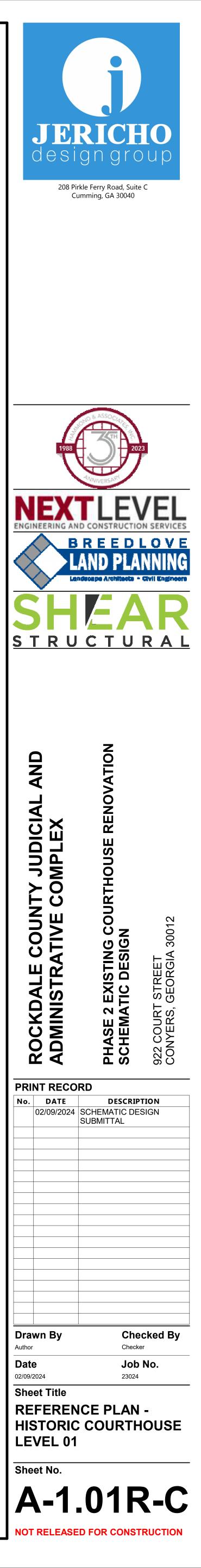
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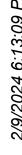
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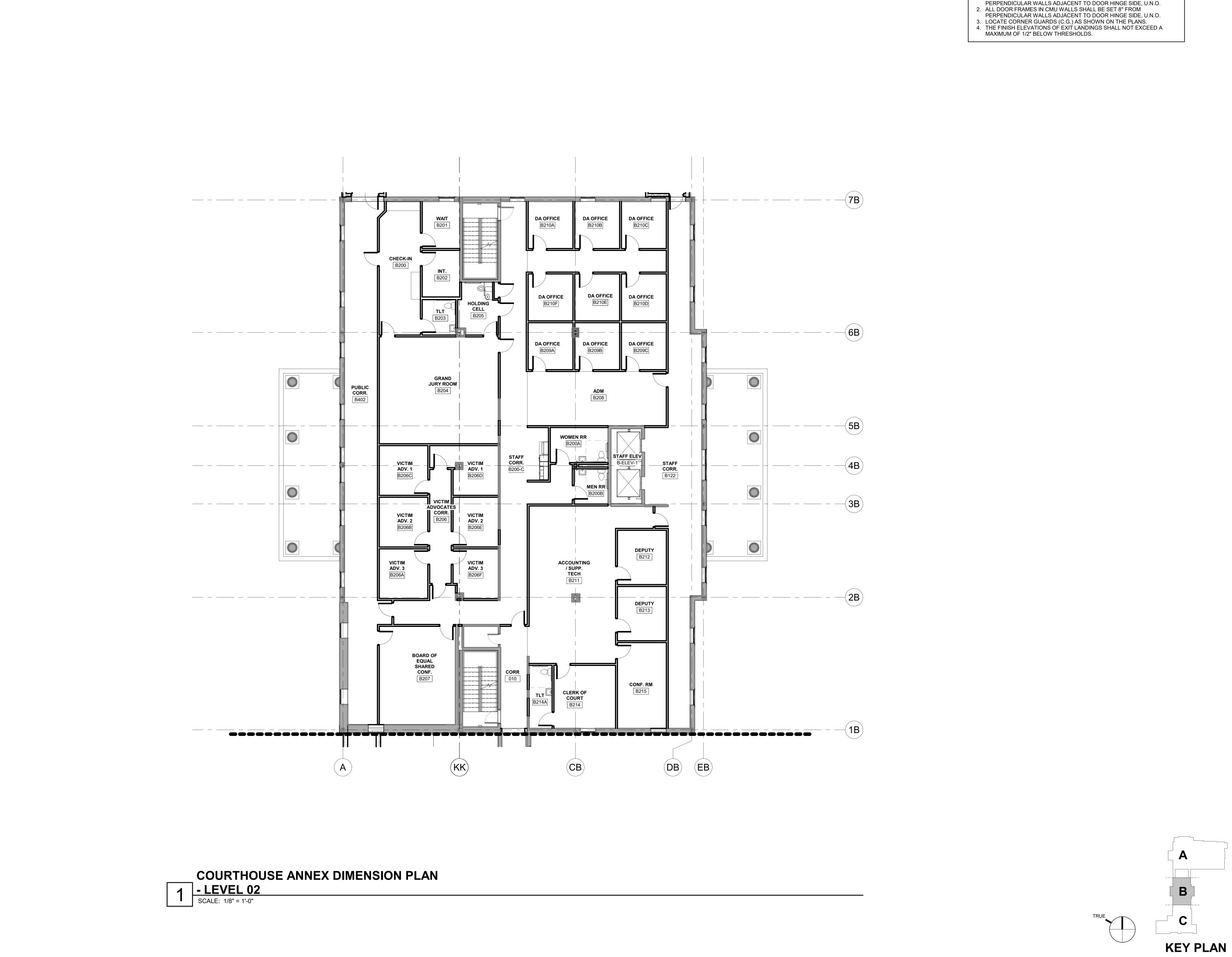


A NEW COURTHOUSE

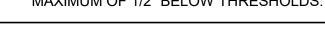
C HISTORIC COURTHOUSE

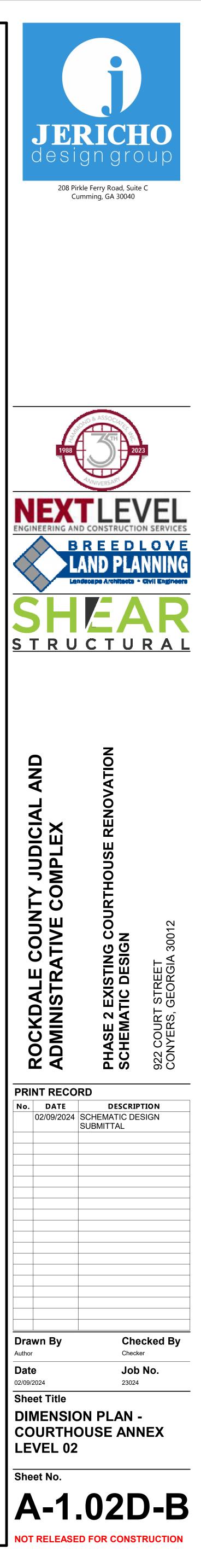
KEY PLAN

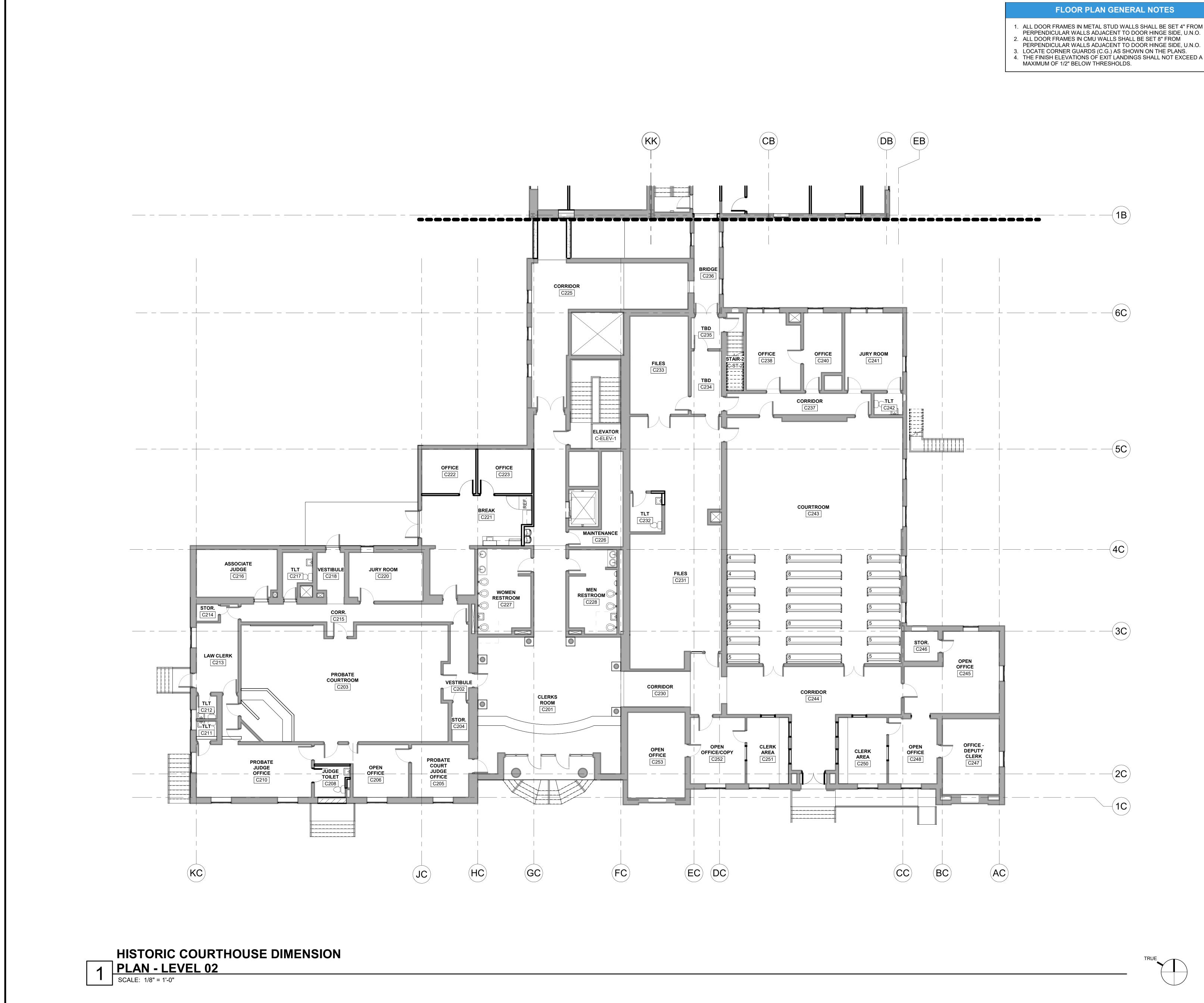




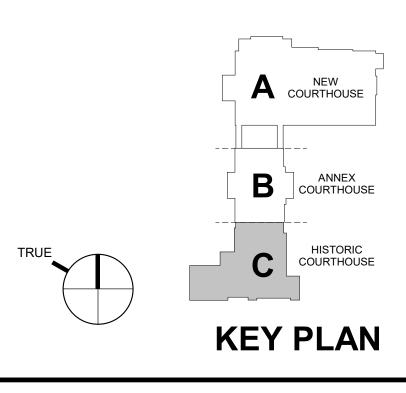
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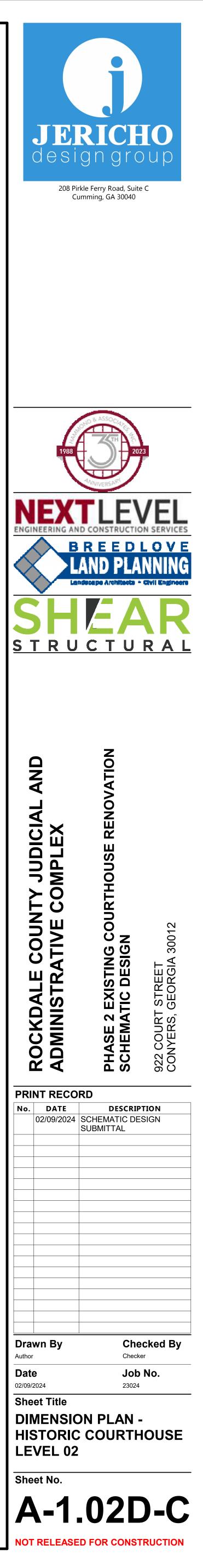


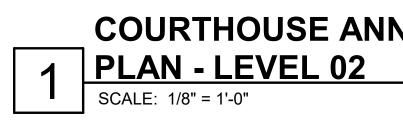


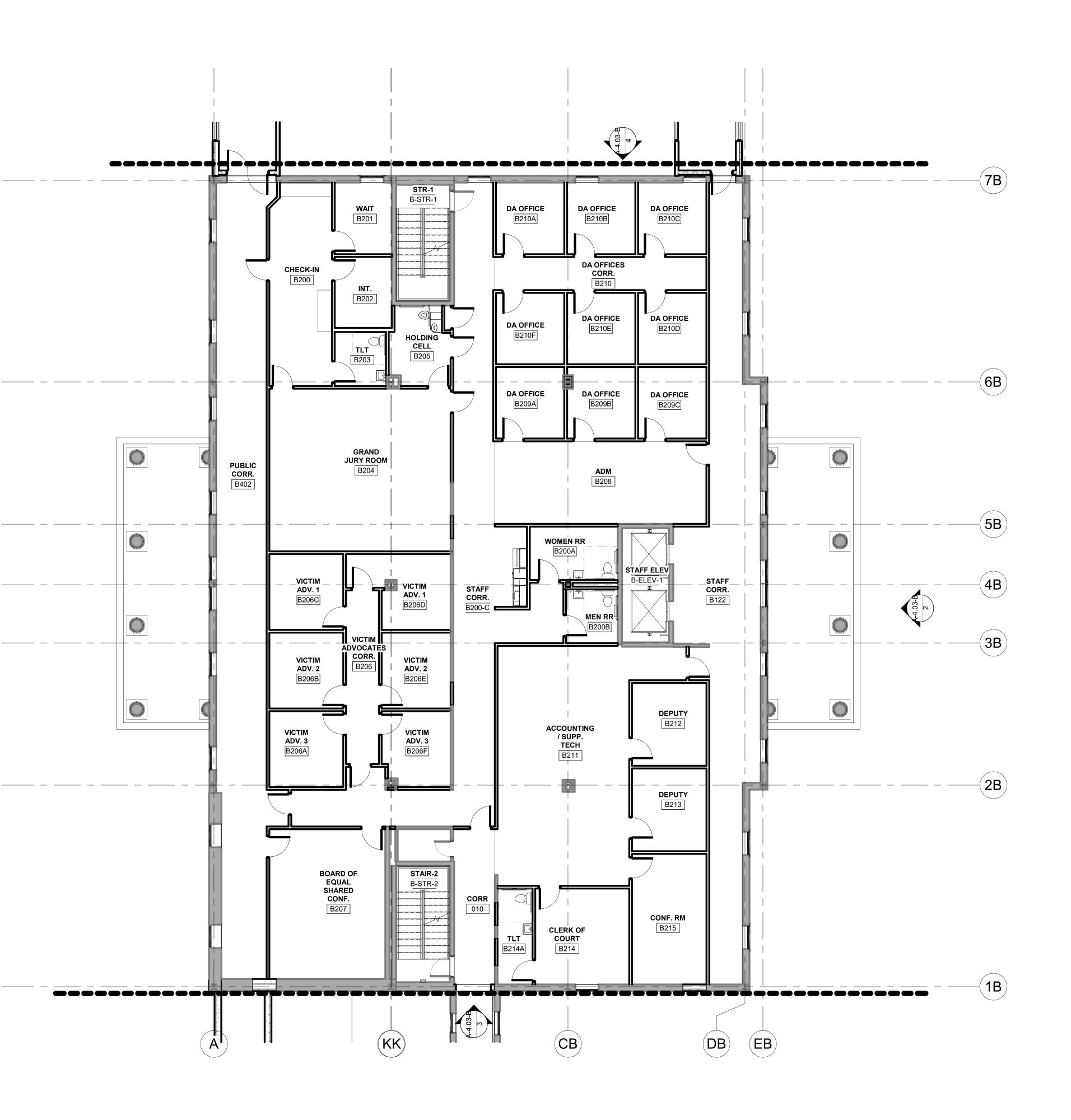


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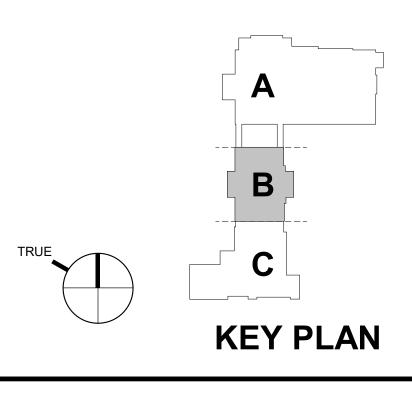


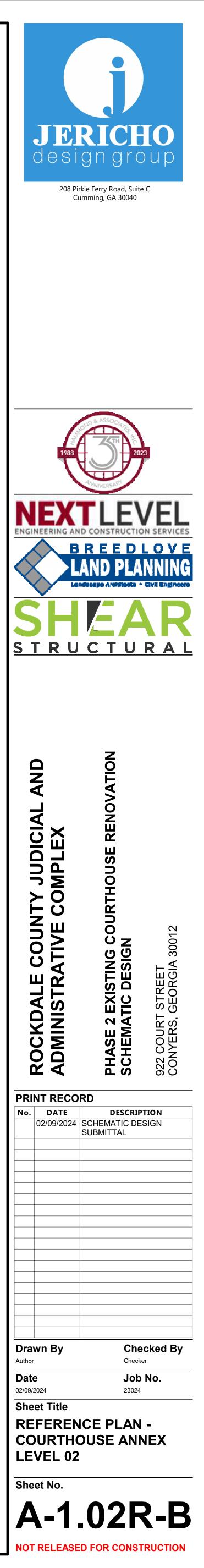


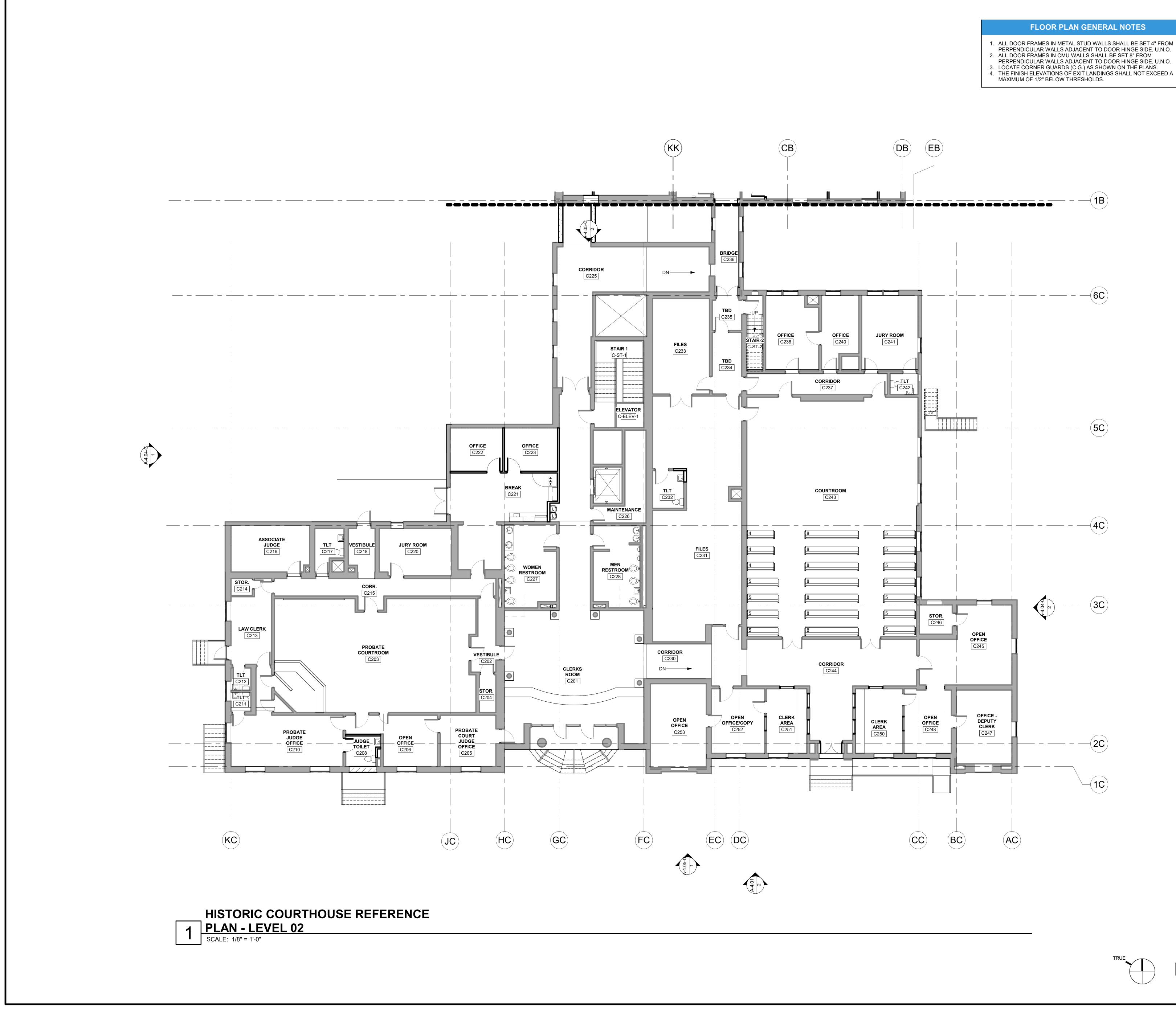


COURTHOUSE ANNEX REFERENCE

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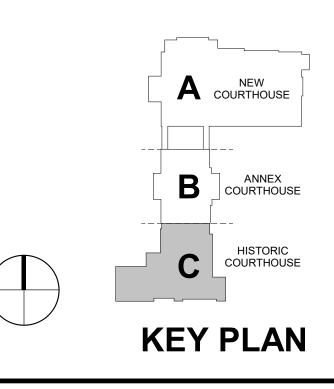


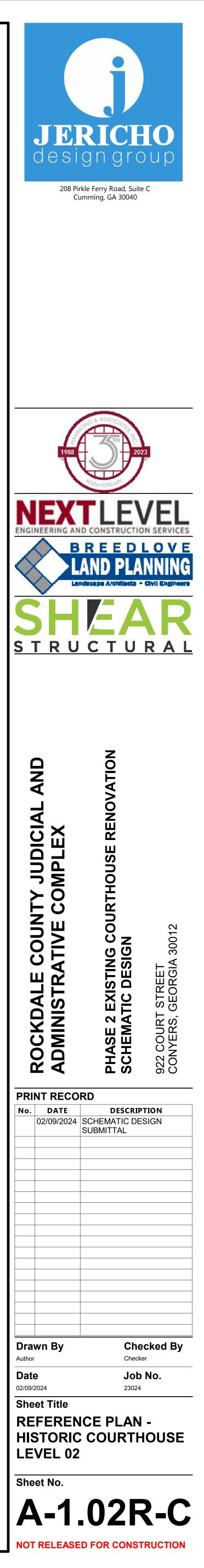


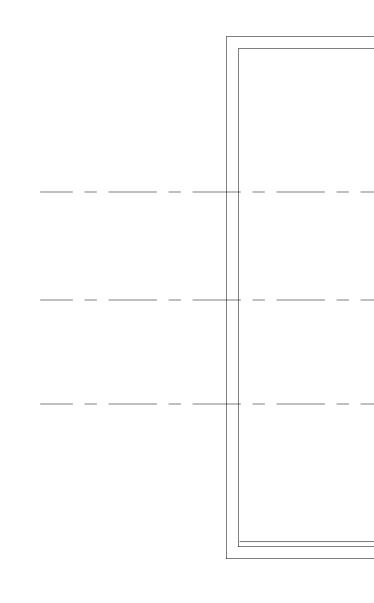


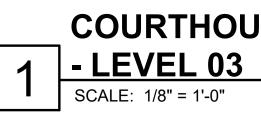
- 1. ALL DOOR FRAMES IN METAL STUD WALLS SHALL BE SET 4" FROM
- 2. ALL DOOR FRAMES IN CMU WALLS SHALL BE SET 8" FROM
- 3. LOCATE CORNER GUARDS (C.G.) AS SHOWN ON THE PLANS.



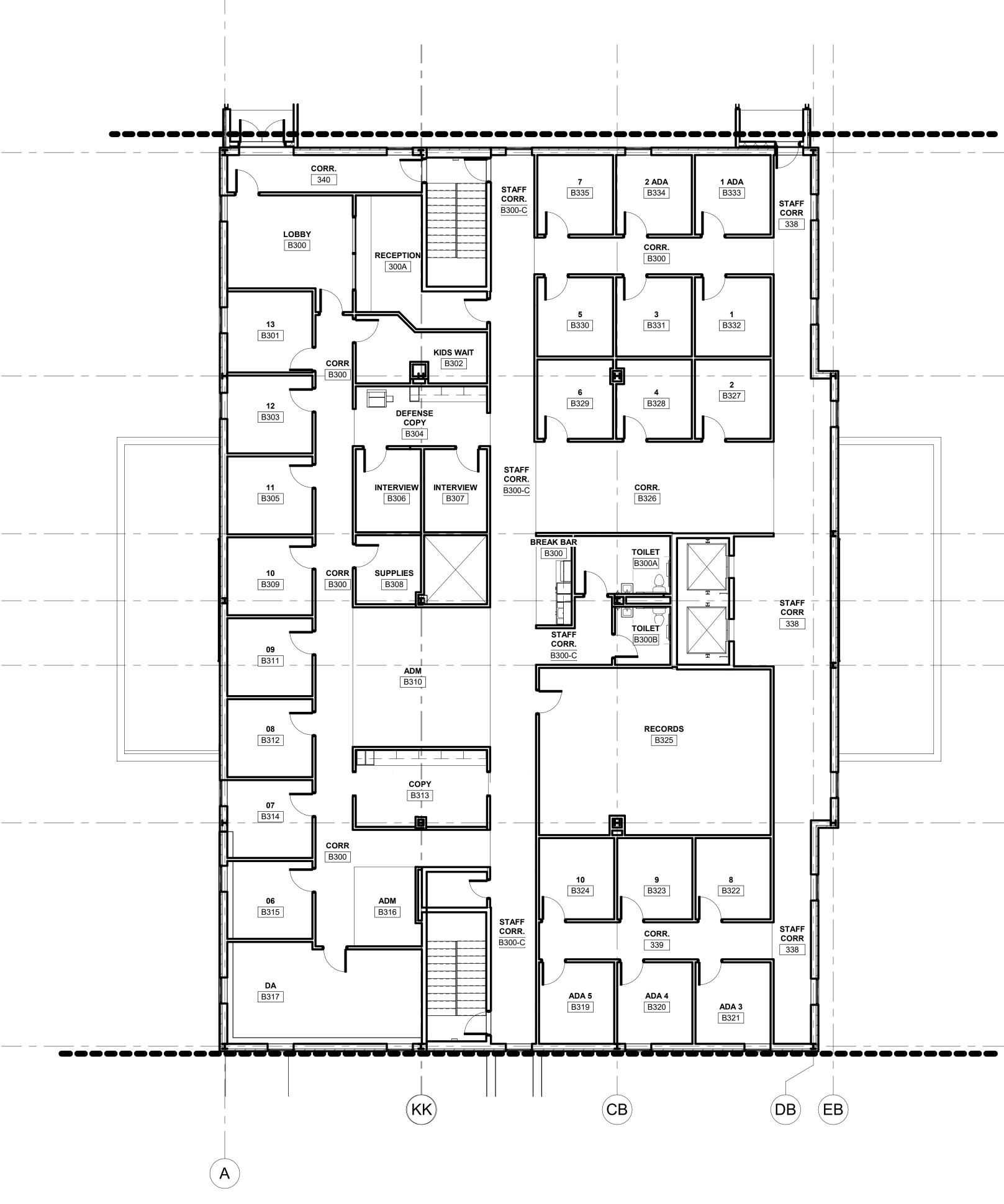






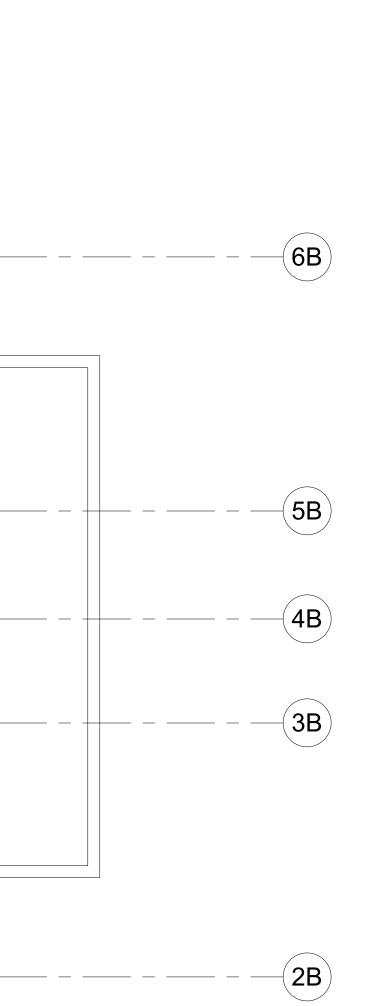


COURTHOUSE ANNEX DIMENSION PLAN



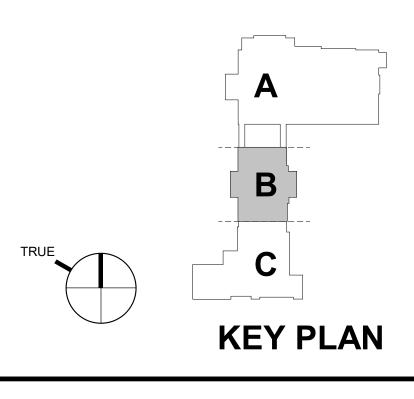
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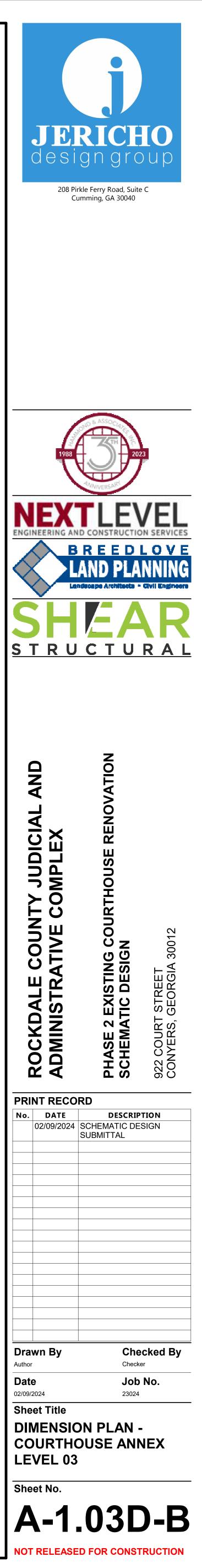
- 1. ALL DOOR FRAMES IN METAL STUD WALLS SHALL BE SET 4" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O.
- 2. ALL DOOR FRAMES IN CMU WALLS SHALL BE SET 8" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O. 3. LOCATE CORNER GUARDS (C.G.) AS SHOWN ON THE PLANS.
- 4. THE FINISH ELEVATIONS OF EXIT LANDINGS SHALL NOT EXCEED A MAXIMUM OF 1/2" BELOW THRESHOLDS.

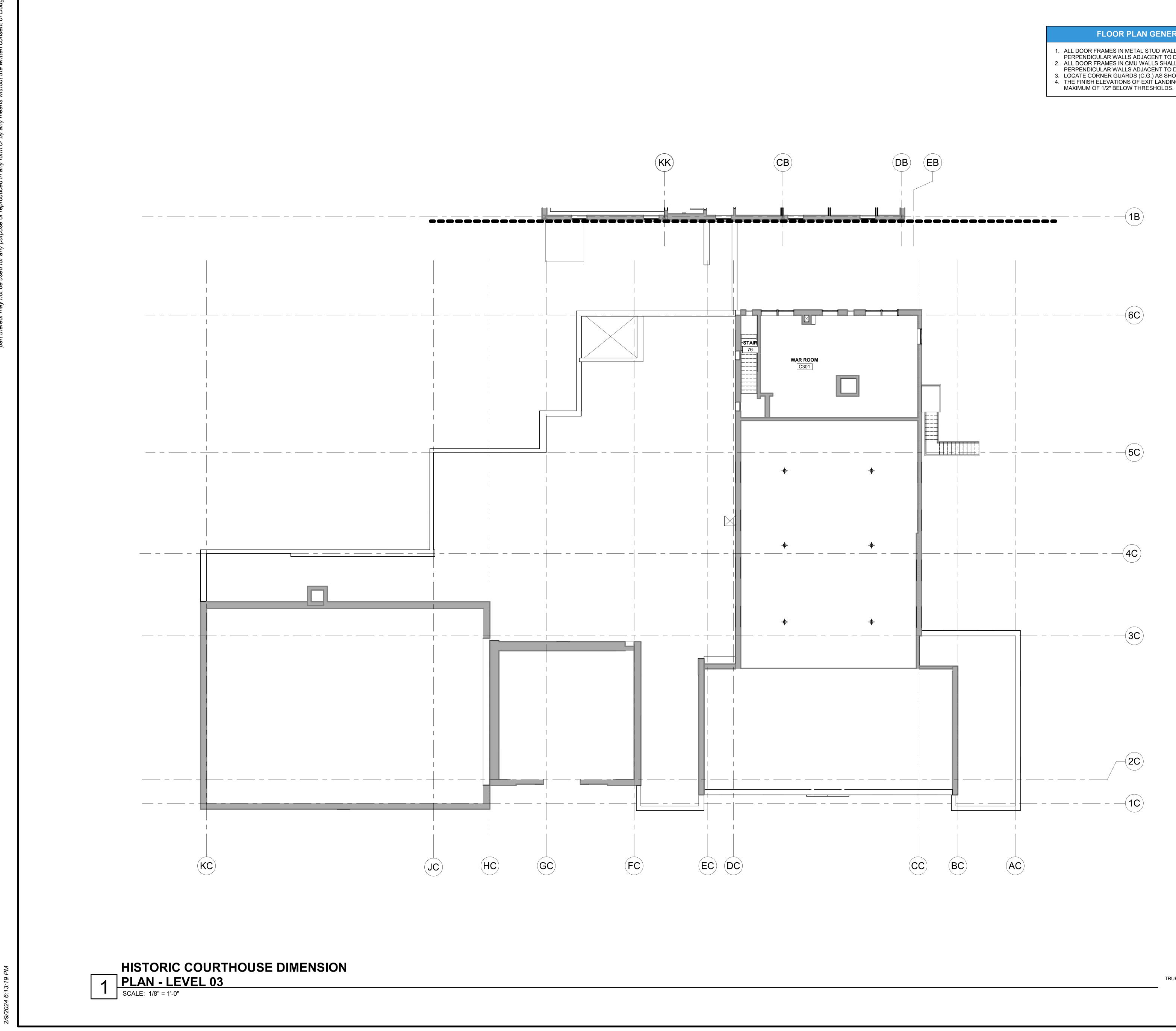


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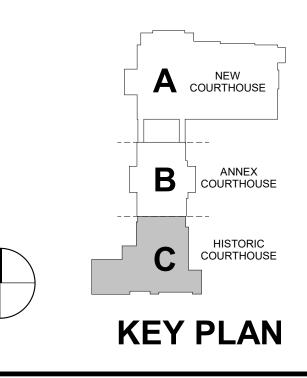
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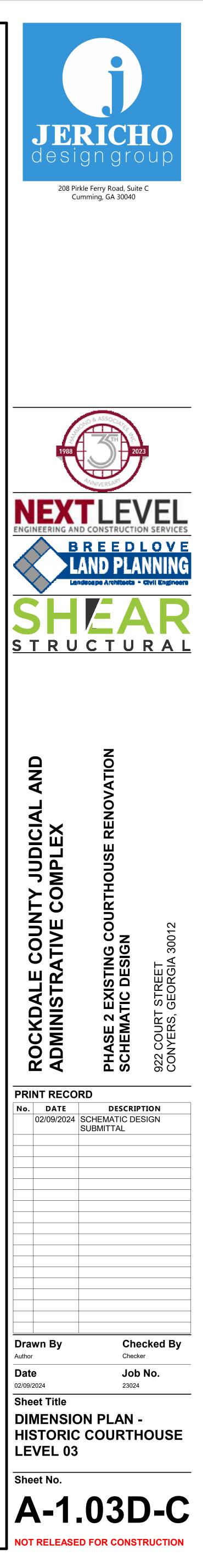


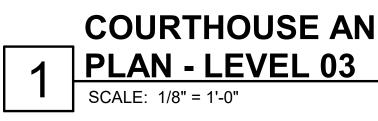


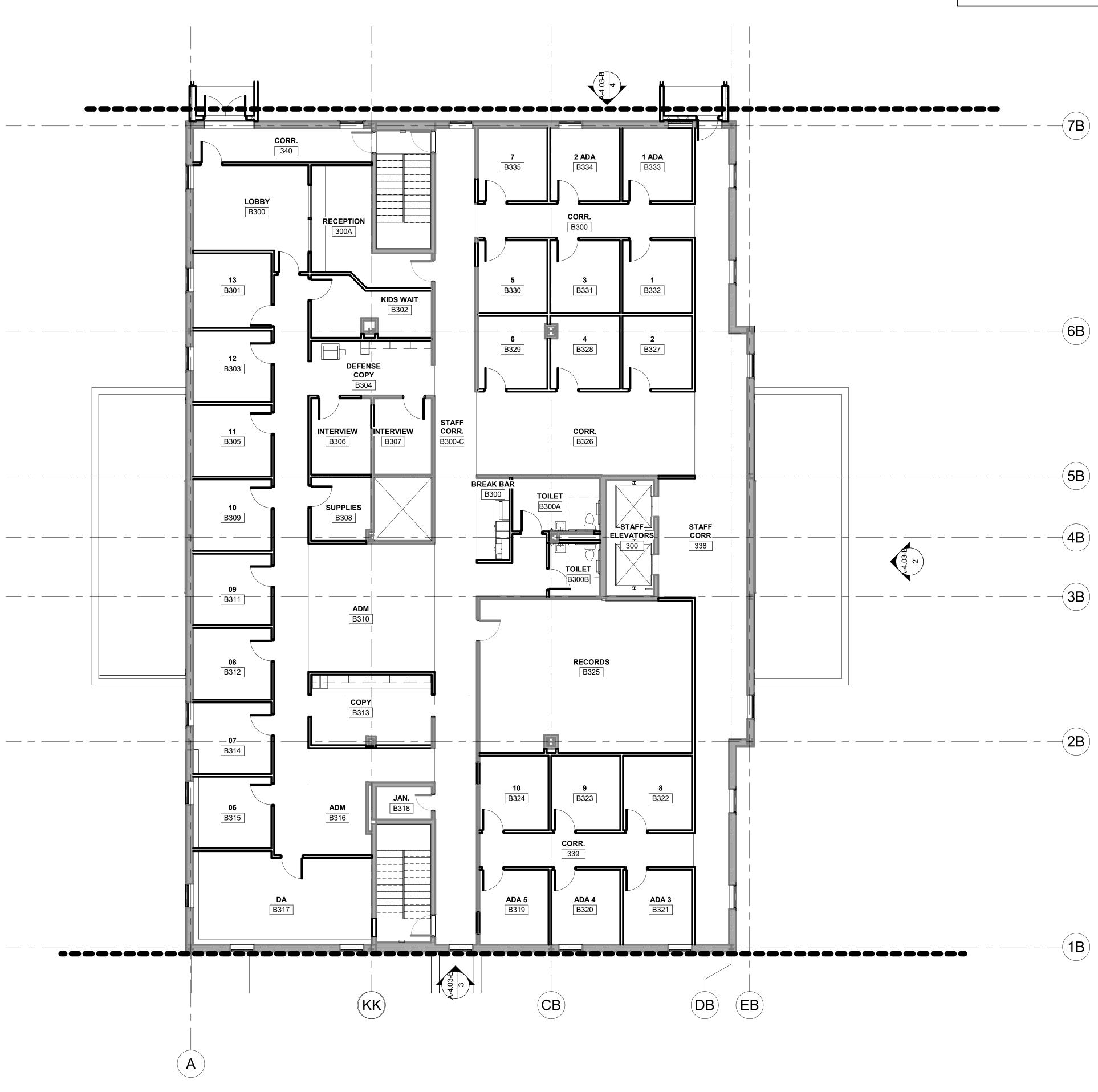


- 1. ALL DOOR FRAMES IN METAL STUD WALLS SHALL BE SET 4" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O.
- 2. ALL DOOR FRAMES IN CMU WALLS SHALL BE SET 8" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O.
- 3. LOCATE CORNER GUARDS (C.G.) AS SHOWN ON THE PLANS. 4. THE FINISH ELEVATIONS OF EXIT LANDINGS SHALL NOT EXCEED A



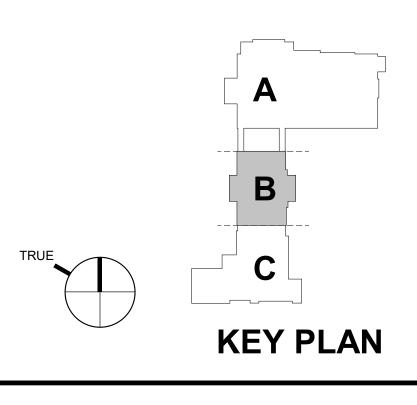


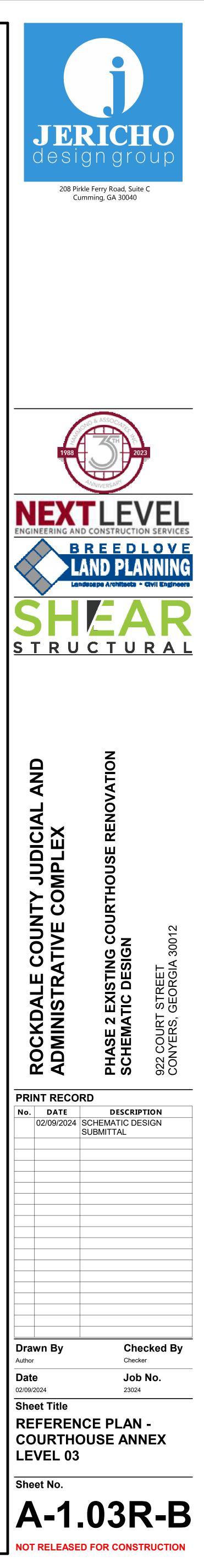


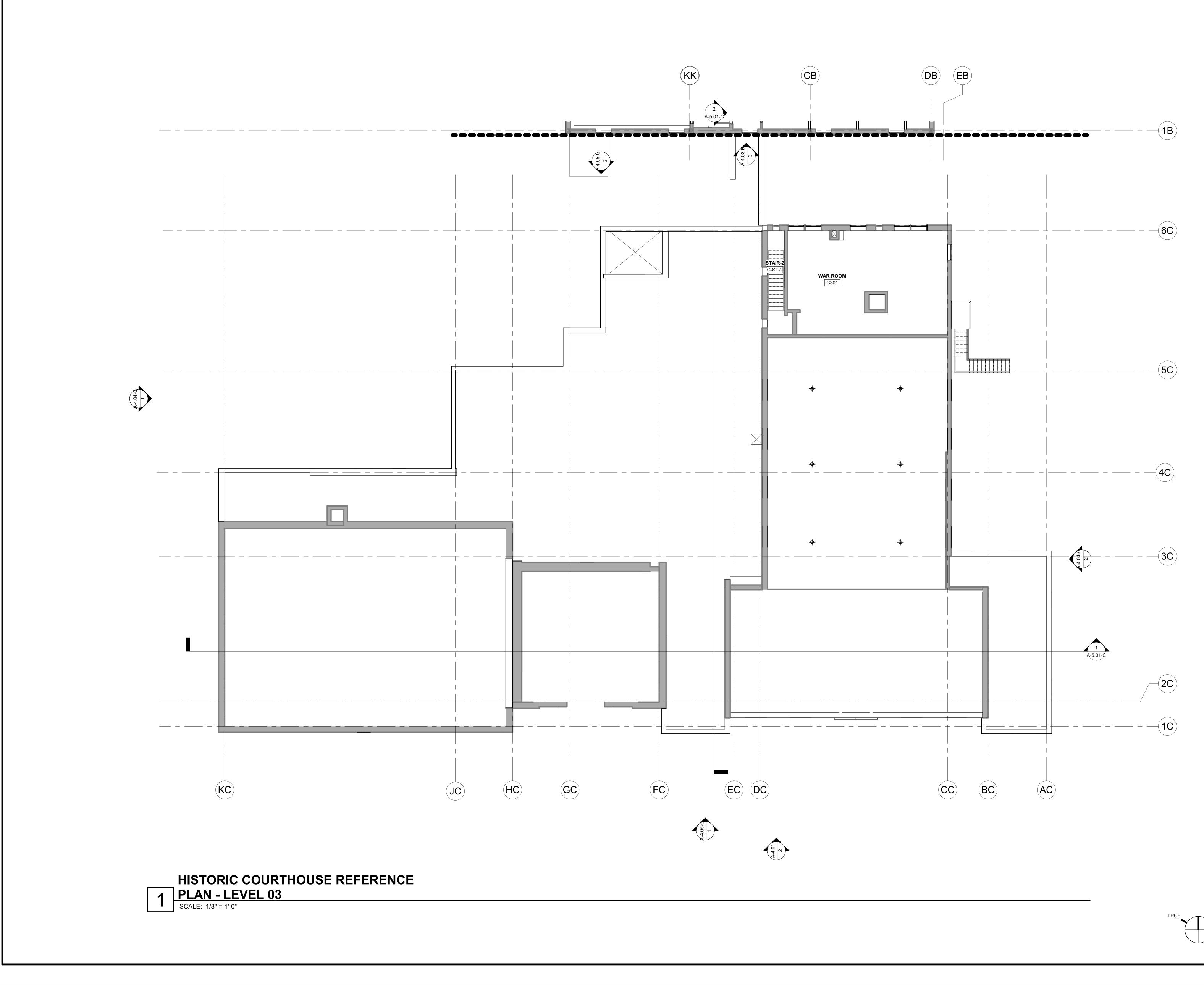


COURTHOUSE ANNEX REFERENCE

- 1. ALL DOOR FRAMES IN METAL STUD WALLS SHALL BE SET 4" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O.
- 2. ALL DOOR FRAMES IN CMU WALLS SHALL BE SET 8" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O. 3. LOCATE CORNER GUARDS (C.G.) AS SHOWN ON THE PLANS.
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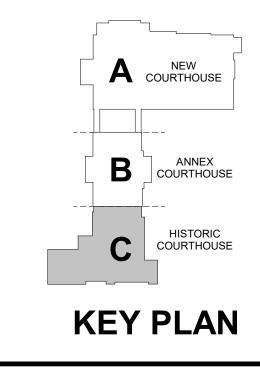


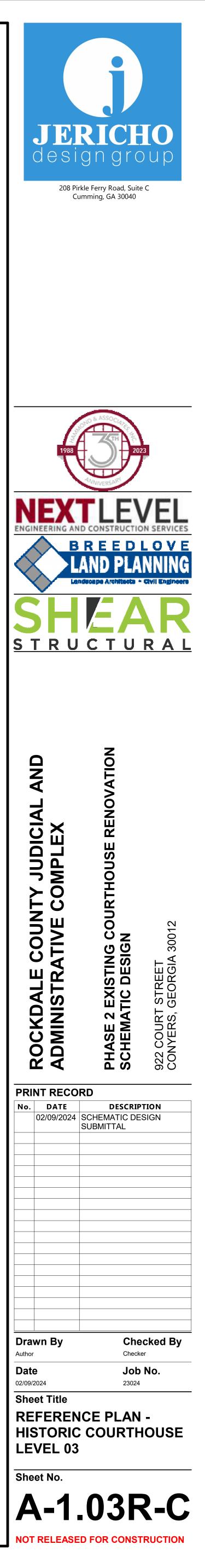


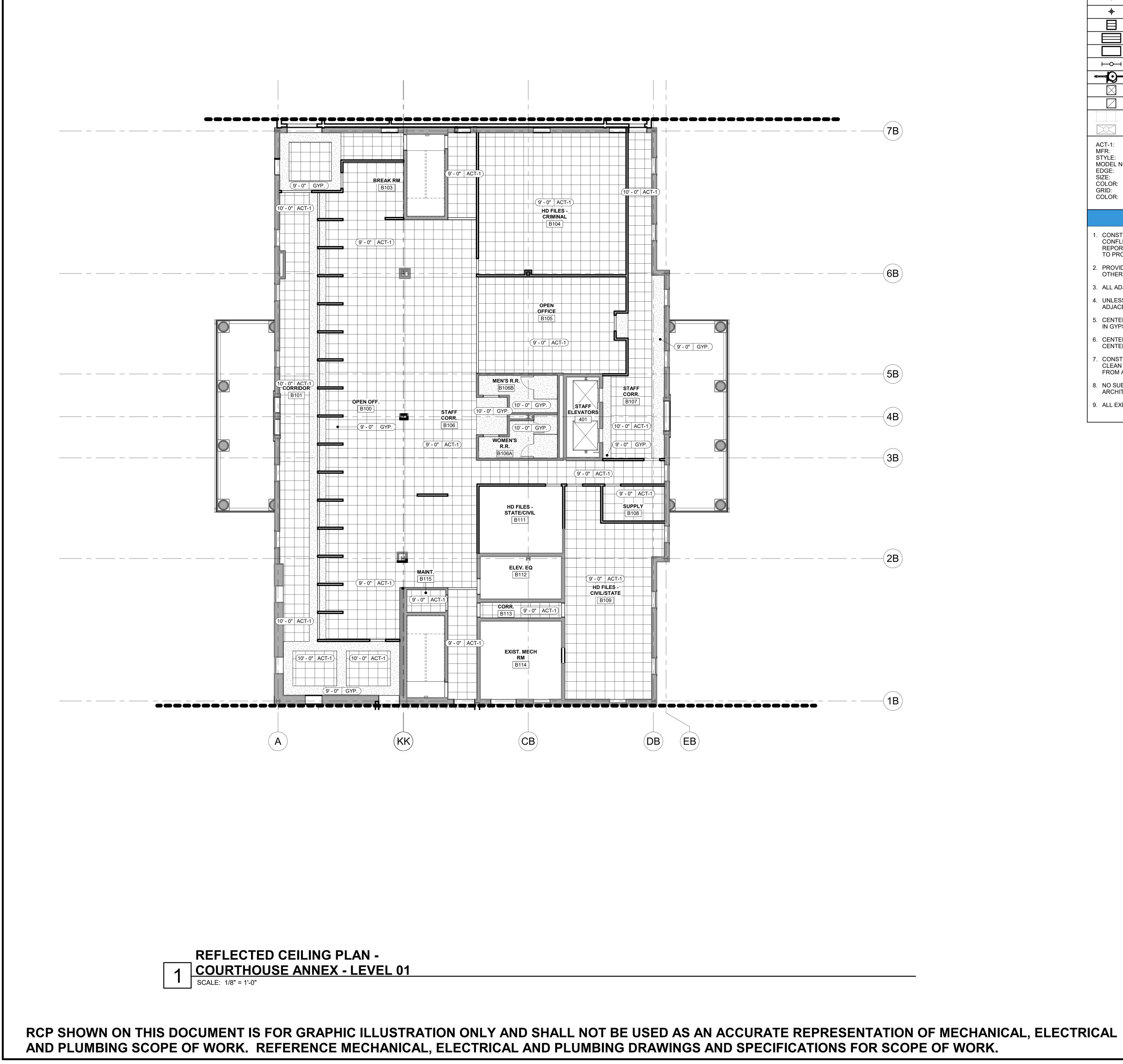




- 1. ALL DOOR FRAMES IN METAL STUD WALLS SHALL BE SET 4" FROM PERPENDICULAR WALLS ADJACENT TO DOOR HINGE SIDE, U.N.O. 2. ALL DOOR FRAMES IN CMU WALLS SHALL BE SET 8" FROM
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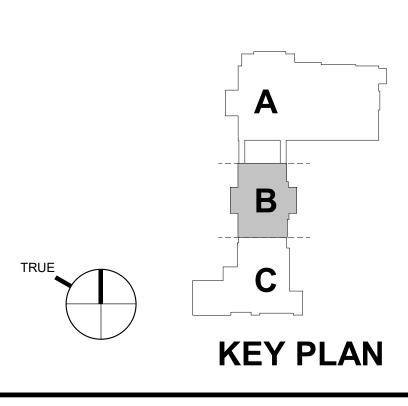






	RCP LE	GEND			
0	DOWN LIGHT				
0	WET LABEL DOWN LIGHT	$\overline{\mathbf{x}}$	EXIT SIGNAGE (SHADING INDICATE FACE OF SIGN; ARROW SHOWN INDICATES DIRECTION)		
•	PENDANT		INDICATES DIRECTION)		
	2X2 LAY-IN LIGHT	\square	ACCESS PANEL		
	2X4 LAY-IN LIGHT		CUBICLE CURTAIN TRACK		
	2X4 FLAT PANEL LIGHT	(X' - X'')	CEILING TAG		
	SUSPENDED LIGHT FIXTURE		GYPSUM BOARD CEILING		
	SURFACE MTD SURGICAL LIGHT		LAY-IN CEILING GRID		
\square	SUPPLY		LINEAR DIFFUSER		
	RETURN				
	EXISTING CEILING				
\square		G FIXTURE	S		
ACT-1:ACOUSTICAL CEILING TILEMFR:ARMSTRONG, BASIS OF DESIGNSTYLE:CORTEGA ANGLED TEGULARMODEL NO:704EDGE:ANGLED TEGULARSIZE:2' X 2' X 3/4"COLOR:WHITEGRID:15/16" PRELUDECOLOR:WHITE					
	RCP GENER		TES		
CONFLIC REPORTE	JCTION PROFESSIONAL SHALL FIELD T WITH FIELD CONDITIONS, DRAWIN ED TO THE ARCHITECT IMMEDIATELY EEDING WITH ASSOCIATED WORK.	GS AND/OF	R OTHER TRADES SHALL BE		
	AND INSTALL CEILING TILE, MAIN TE CCESSORIES NECESSARY TO COMP				
3. ALL ADJA	CENT LIGHT SWITCHES SHALL BE G	ANGED WI	TH A SINGLE FACE PLATE.		
	APPROVED BY THE ARCHITECT, ALL IT TO THE LIGHT SWITCH IN THE ROO				
	ALL SPRINKLER HEADS IN CEILING T IM BOARD TO BE RECESSED & CONG		RE POSSIBLE. ALL SPRINKLER HEAD		
	ALL LIGHT FIXTURES IN SPACE, U.N.(ED IN CEILING TILES WHERE POSSIBI		ESSED LIGHT FIXTURES SHALL BE		
CLEAN AI	JCTION PROFESSIONAL WILL ENSUF ND FREE OF DUST, DIRT AND SMUDO L LIGHT FIXTURES AT PROJECT COM	GES. PLAST			
	TITUTES WILL BE ACCEPTED FOR AN CT IN WRITING.	NY LIGHT F	XTURES UNLESS APPROVED BY		

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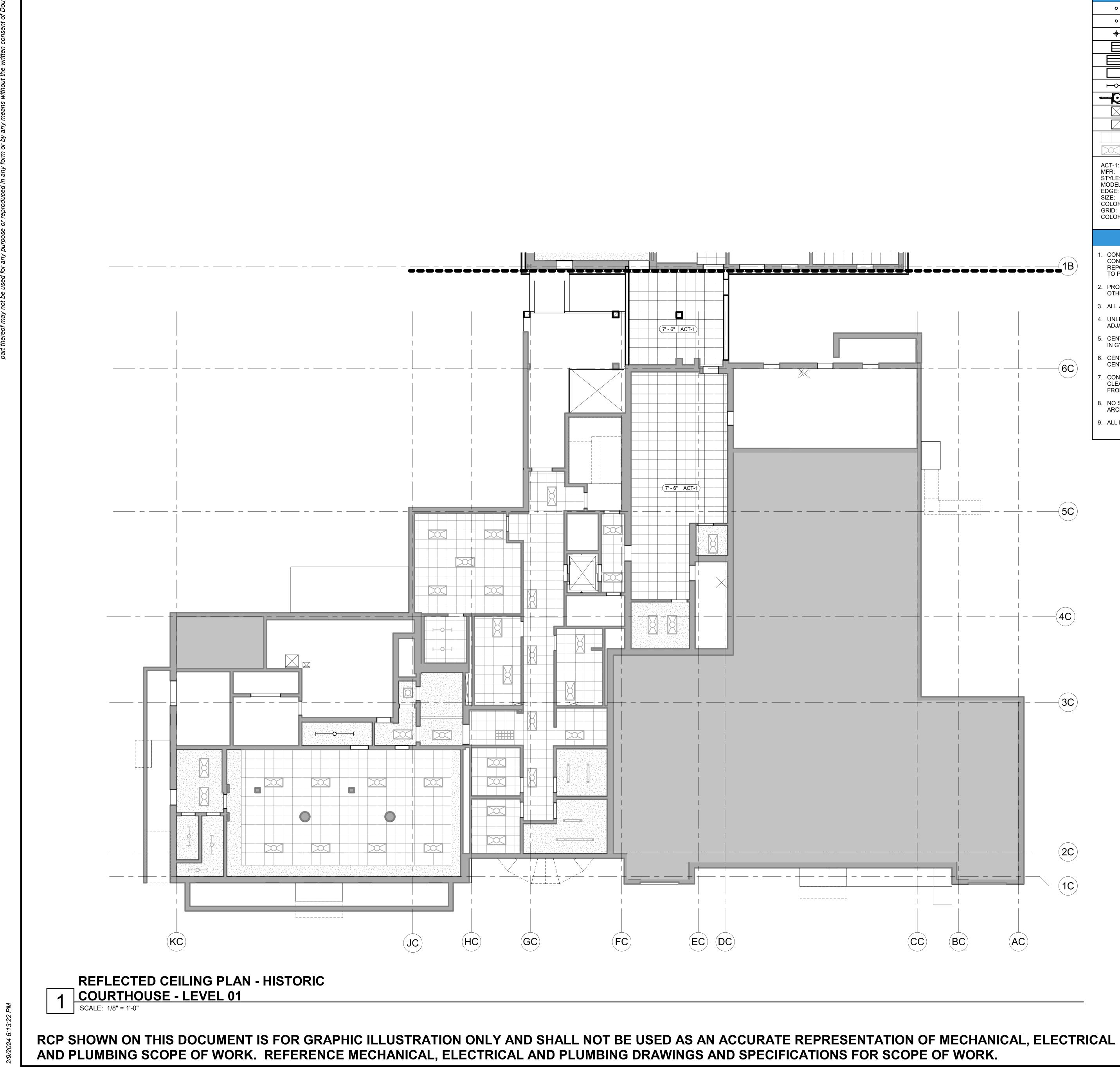


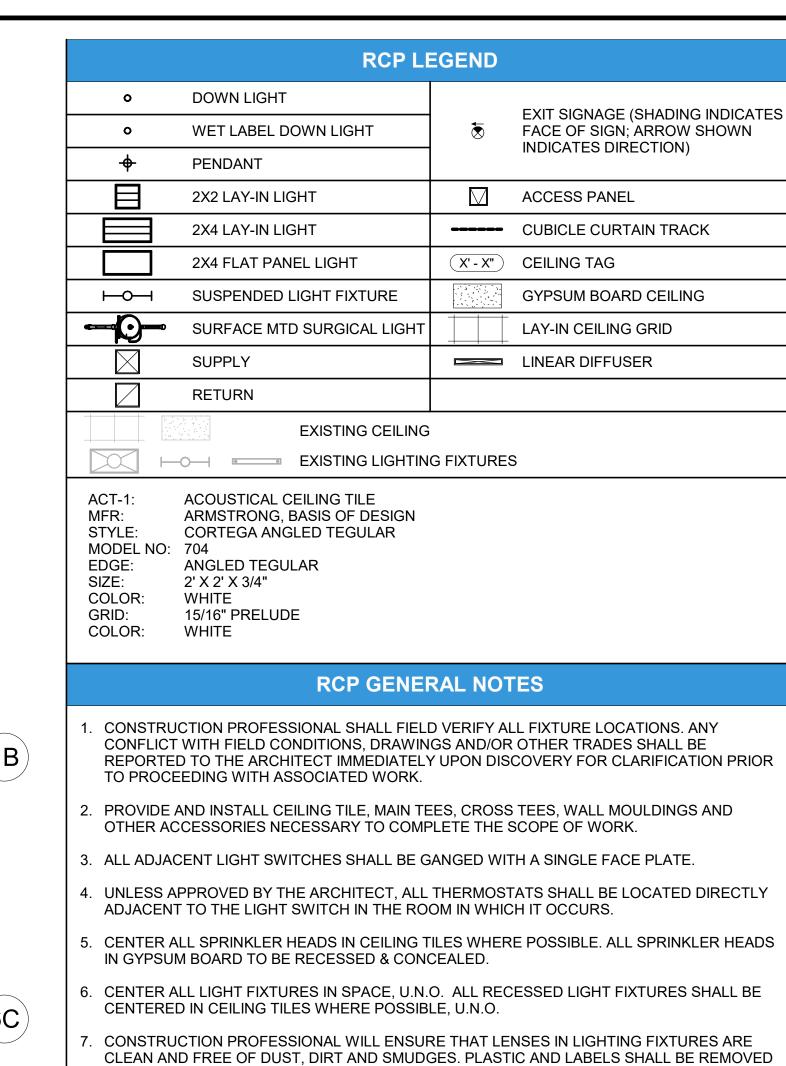




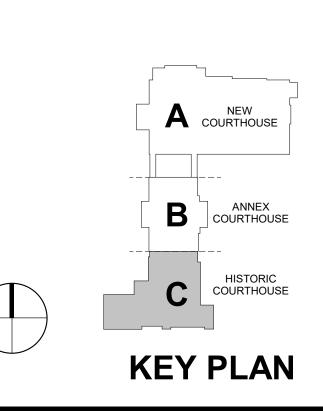
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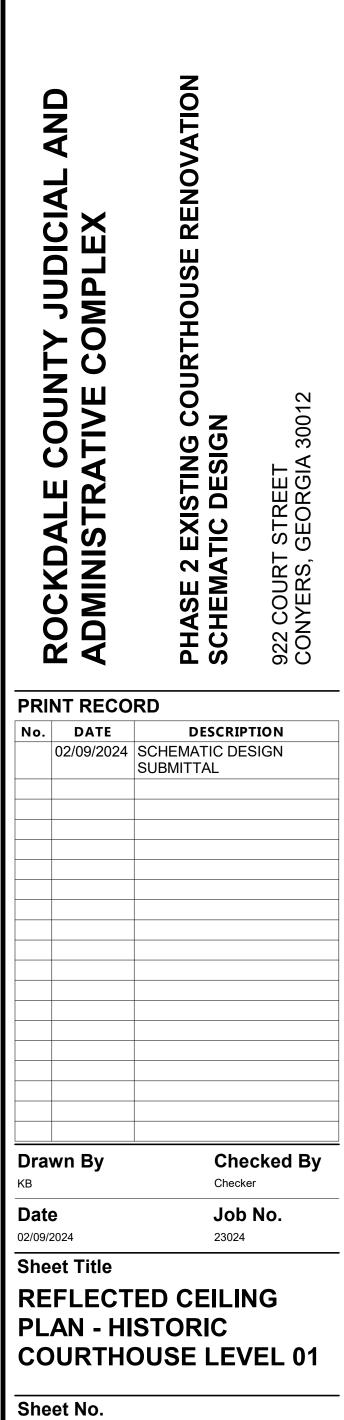


- FROM ALL LIGHT FIXTURES AT PROJECT COMPLETION. 3. NO SUBSTITUTES WILL BE ACCEPTED FOR ANY LIGHT FIXTURES UNLESS APPROVED BY
- ARCHITECT IN WRITING. 9. ALL EXPOSED CEILINGS PAINTED WITH DRYFALL, U.N.O.

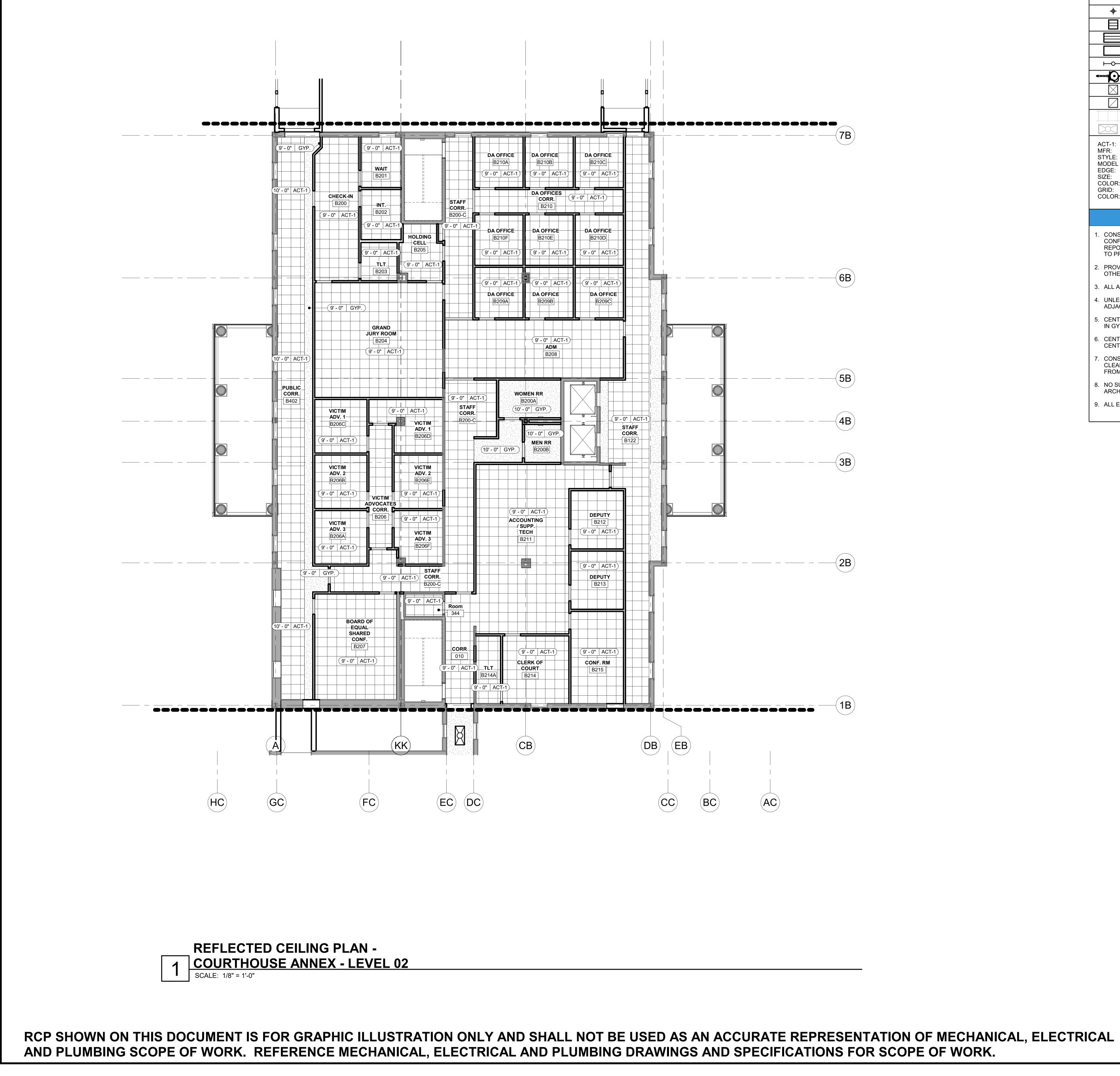








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RCP LEGEND					
	EGEND				
DOWN LIGHT		EXIT SIGNAGE (SHADING INDICATES			
WET LABEL DOWN LIGHT	$\overline{\mathbf{x}}$	FACE OF SIGN; ARROW SHOWN INDICATES DIRECTION)			
+ PENDANT		,			
2X2 LAY-IN LIGHT		ACCESS PANEL			
2X4 LAY-IN LIGHT		CUBICLE CURTAIN TRACK			
2X4 FLAT PANEL LIGHT	(X' - X'')	CEILING TAG			
└──── SUSPENDED LIGHT FIXTURE		GYPSUM BOARD CEILING			
SURFACE MTD SURGICAL LIGHT		LAY-IN CEILING GRID			
SUPPLY		LINEAR DIFFUSER			
RETURN					
EXISTING CEILING	i				
	G FIXTURE	S			
STYLE:CORTEGA ANGLED TEGULARMODEL NO:704EDGE:ANGLED TEGULARSIZE:2' X 2' X 3/4"COLOR:WHITEGRID:15/16" PRELUDECOLOR:WHITE					
RCP GENERAL NOTES					
1. CONSTRUCTION PROFESSIONAL SHALL FIELD VERIFY ALL FIXTURE LOCATIONS. ANY CONFLICT WITH FIELD CONDITIONS, DRAWINGS AND/OR OTHER TRADES SHALL BE REPORTED TO THE ARCHITECT IMMEDIATELY UPON DISCOVERY FOR CLARIFICATION PRIOR TO PROCEEDING WITH ASSOCIATED WORK.					
2. PROVIDE AND INSTALL CEILING TILE, MAIN TEES, CROSS TEES, WALL MOULDINGS AND OTHER ACCESSORIES NECESSARY TO COMPLETE THE SCOPE OF WORK.					
3. ALL ADJACENT LIGHT SWITCHES SHALL BE GANGED WITH A SINGLE FACE PLATE.					
4. UNLESS APPROVED BY THE ARCHITECT, ALL THERMOSTATS SHALL BE LOCATED DIRECTLY ADJACENT TO THE LIGHT SWITCH IN THE ROOM IN WHICH IT OCCURS.					
5. CENTER ALL SPRINKLER HEADS IN CEILING TILES WHERE POSSIBLE. ALL SPRINKLER HEADS IN GYPSUM BOARD TO BE RECESSED & CONCEALED.					
6. CENTER ALL LIGHT FIXTURES IN SPACE, U.N.O. ALL RECESSED LIGHT FIXTURES SHALL BE CENTERED IN CEILING TILES WHERE POSSIBLE, U.N.O.					
7. CONSTRUCTION PROFESSIONAL WILL ENSURE THAT LENSES IN LIGHTING FIXTURES ARE CLEAN AND FREE OF DUST, DIRT AND SMUDGES. PLASTIC AND LABELS SHALL BE REMOVED FROM ALL LIGHT FIXTURES AT PROJECT COMPLETION.					
8. NO SUBSTITUTES WILL BE ACCEPTED FOR AN ARCHITECT IN WRITING.	NY LIGHT FI	IXTURES UNLESS APPROVED BY			
9. ALL EXPOSED CEILINGS PAINTED WITH DRYF	ALL, U.N.O.				

KEY PLAN

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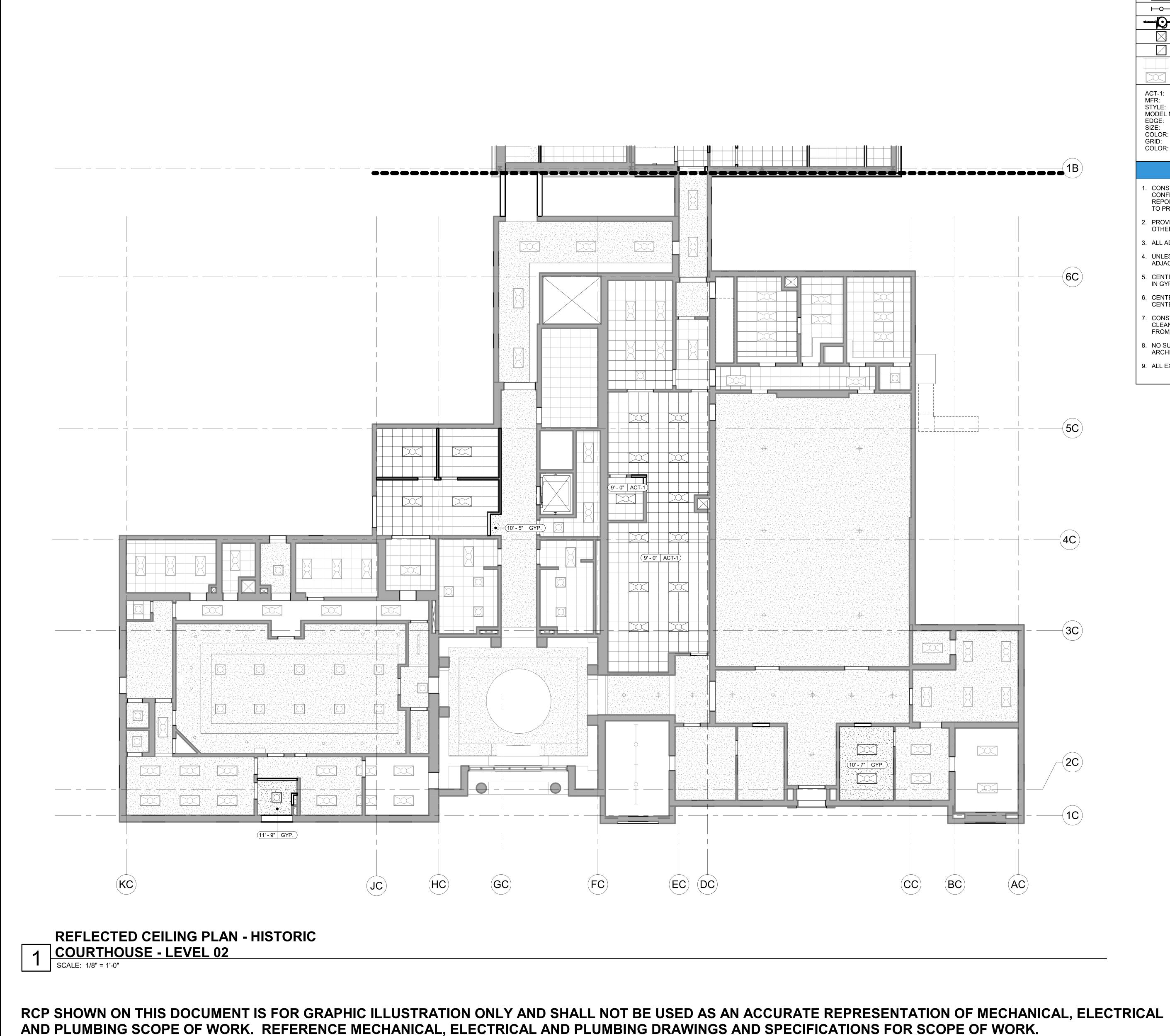
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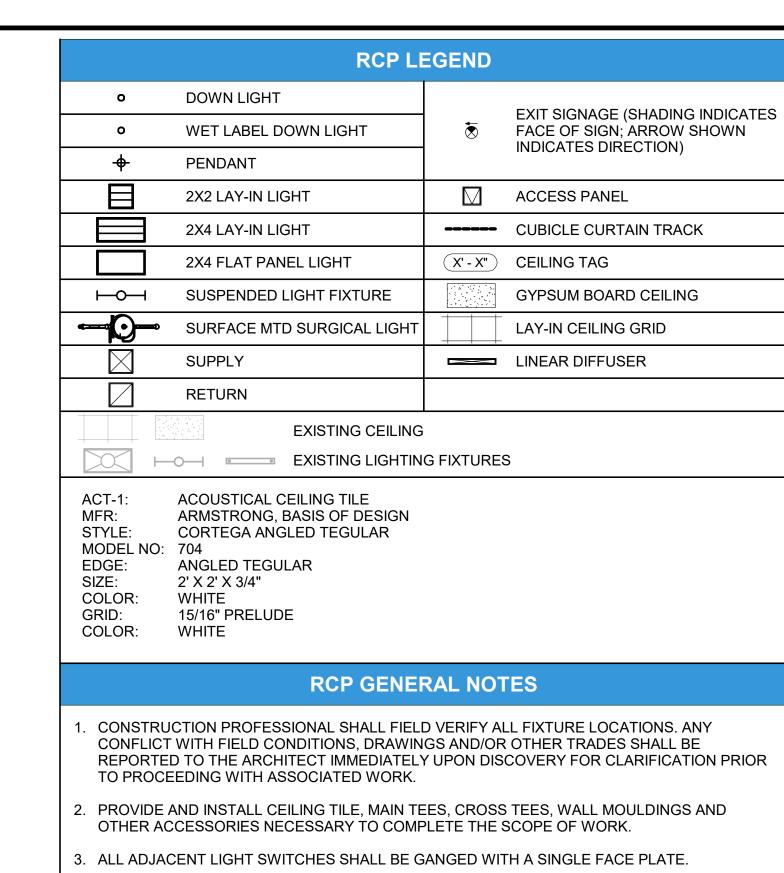
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NEXTLEVEL ENGINEERING AND CONSTRUCTION SERVICES
BREEDLOVE LAND PLANNING Landscape Architects - Civil Engineers
SHEAR STRUCTURAL



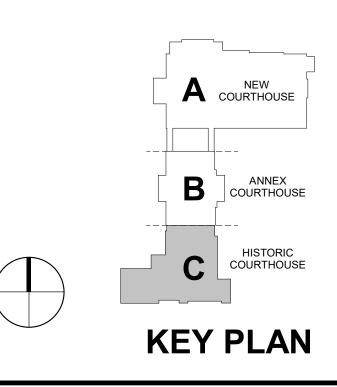
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Author		Checker
Date	e	Job No.
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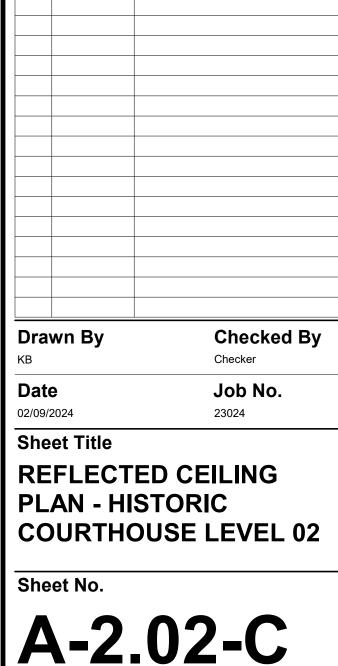
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- 9. ALL EXPOSED CEILINGS PAINTED WITH DRYFALL, U.N.O.

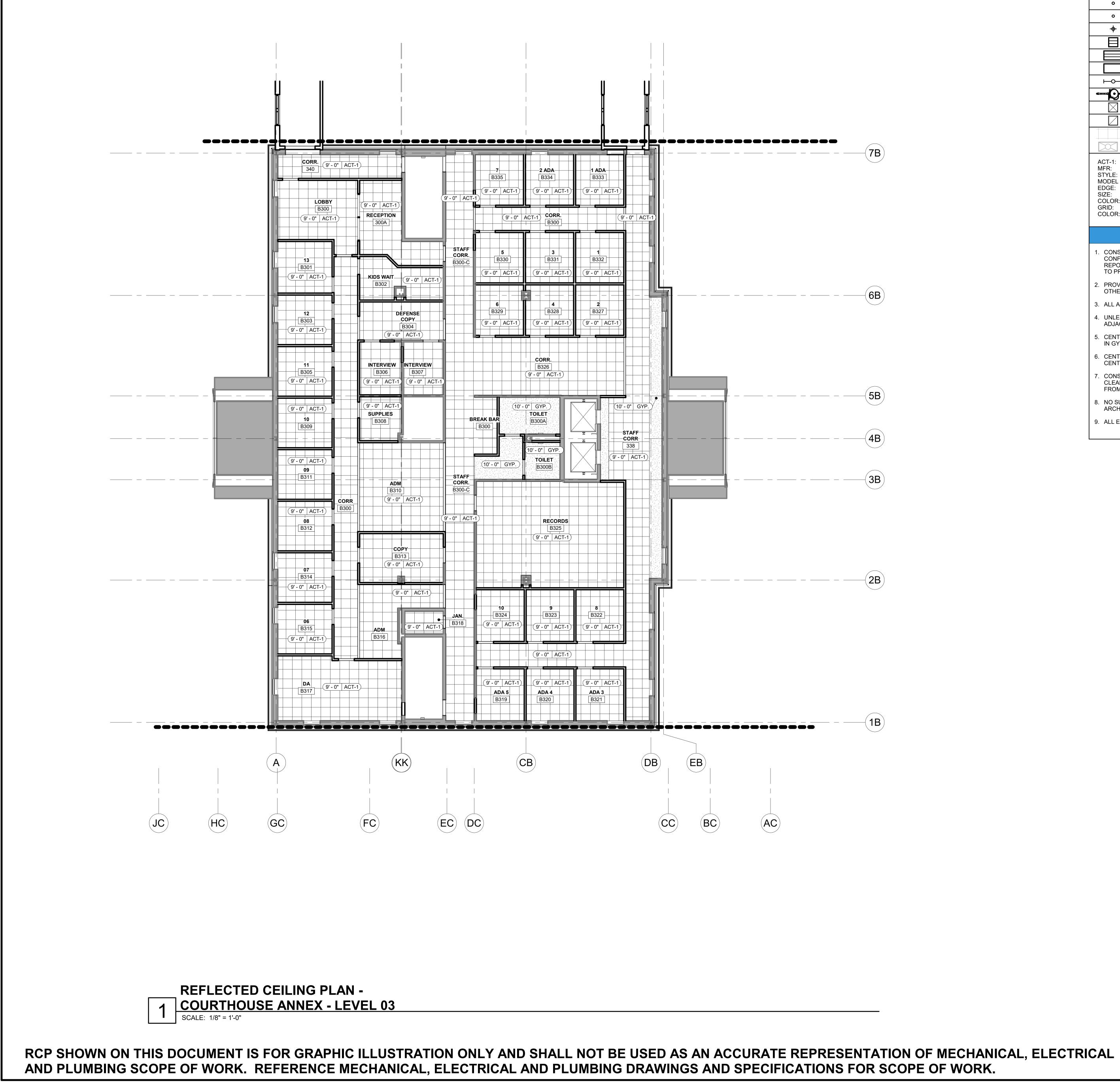




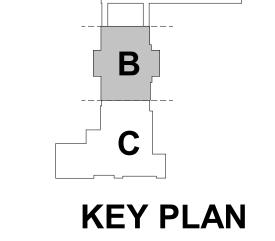








RCP LI	EGEND					
• DOWN LIGHT						
WET LABEL DOWN LIGHT		EXIT SIGNAGE (SHADING INDICATE FACE OF SIGN; ARROW SHOWN INDICATES DIRECTION)				
+ PENDANT						
2X2 LAY-IN LIGHT		ACCESS PANEL				
2X4 LAY-IN LIGHT		CUBICLE CURTAIN TRACK				
2X4 FLAT PANEL LIGHT	(X' - X")	CEILING TAG				
SUSPENDED LIGHT FIXTURE		GYPSUM BOARD CEILING				
SURFACE MTD SURGICAL LIGHT		LAY-IN CEILING GRID				
SUPPLY		LINEAR DIFFUSER				
RETURN						
EXISTING CEILING	ì					
	G FIXTURE	S				
MFR:ARMSTRONG, BASIS OF DESIGNSTYLE:CORTEGA ANGLED TEGULARMODEL NO:704EDGE:ANGLED TEGULARSIZE:2' X 2' X 3/4"COLOR:WHITEGRID:15/16" PRELUDECOLOR:WHITE						
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9. ALL EXPOSED CEILINGS PAINTED WITH DRYF	ALL, U.N.O.					



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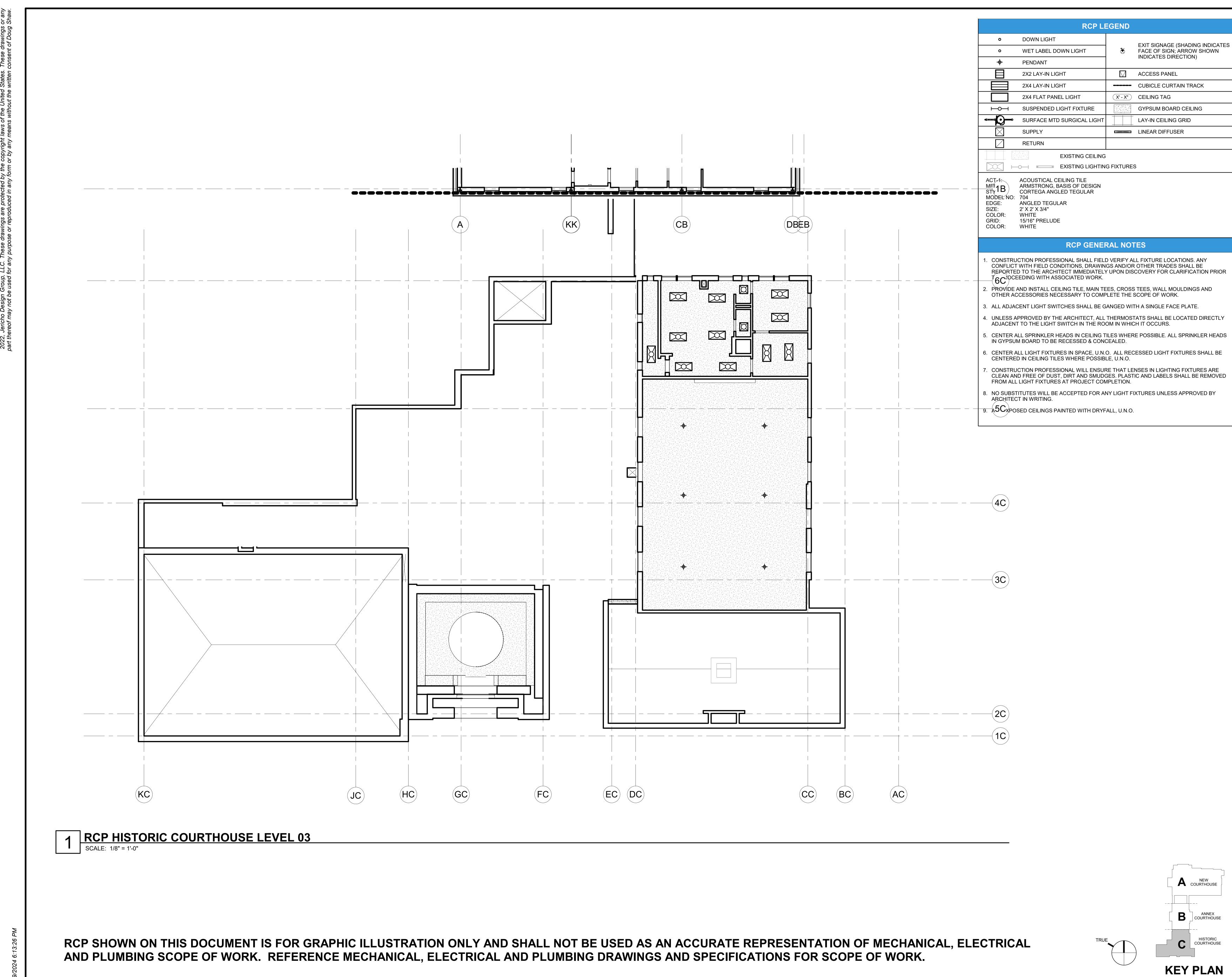
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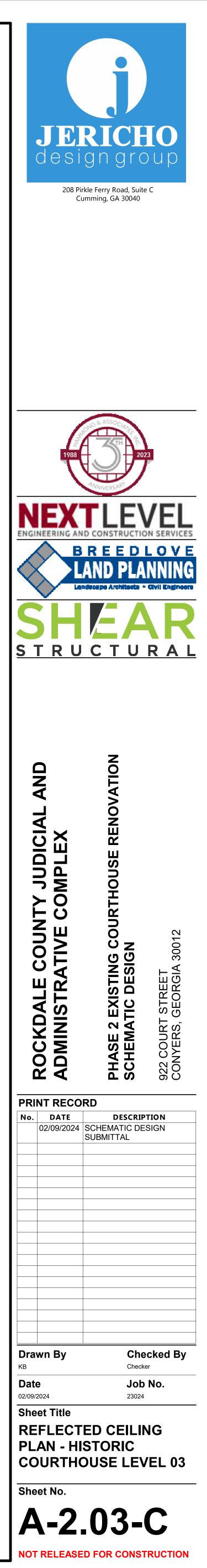
1988 AMAVERS ART
NEXTLEVEL ENGINEERING AND CONSTRUCTION SERVICES
BREEDLOVE LAND PLANNING Landscape Architecte + Civil Engineere
SHEAR
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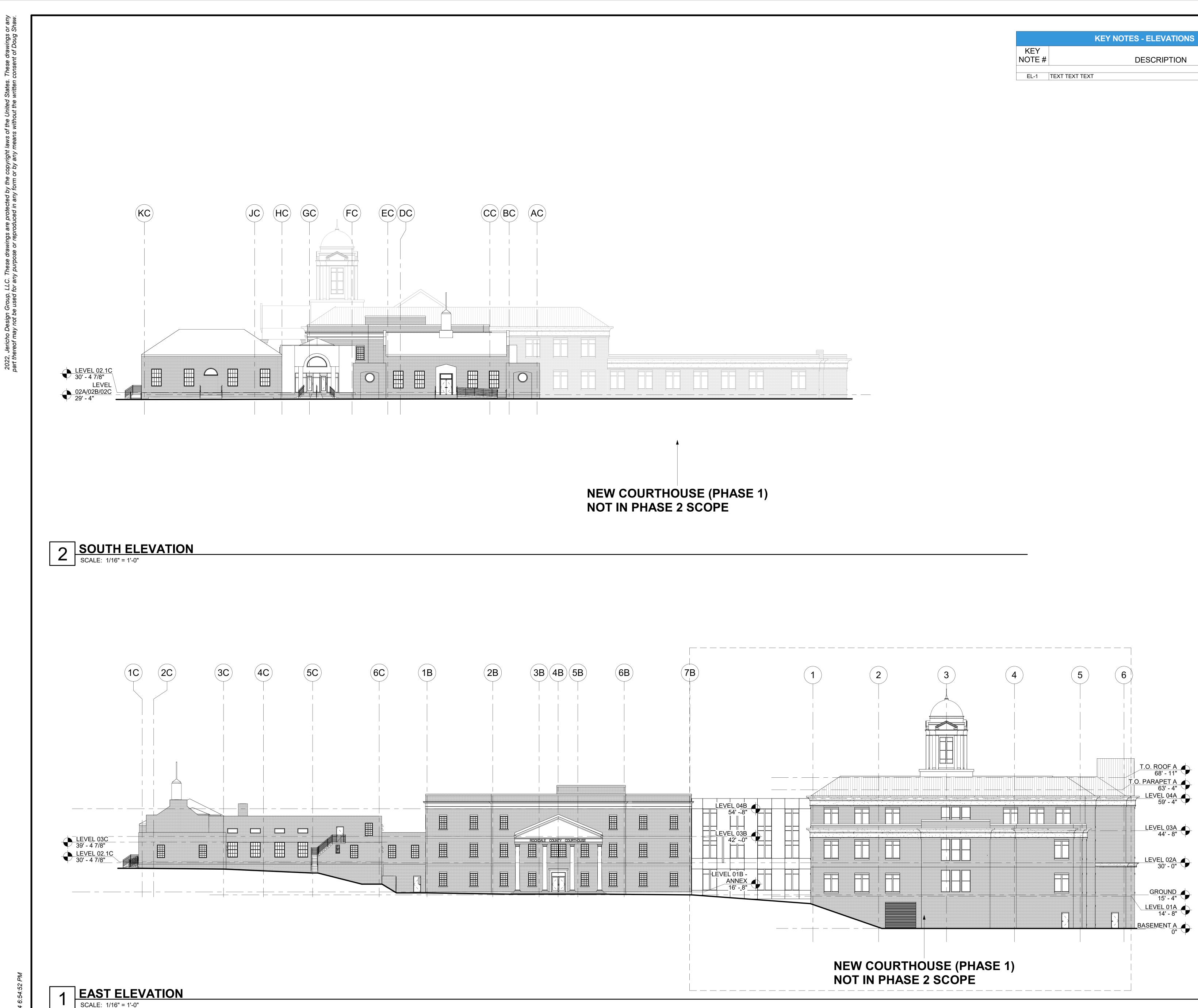


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Date 02/09/		Job No. 23024					
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	ANNEX LEVEL 03						
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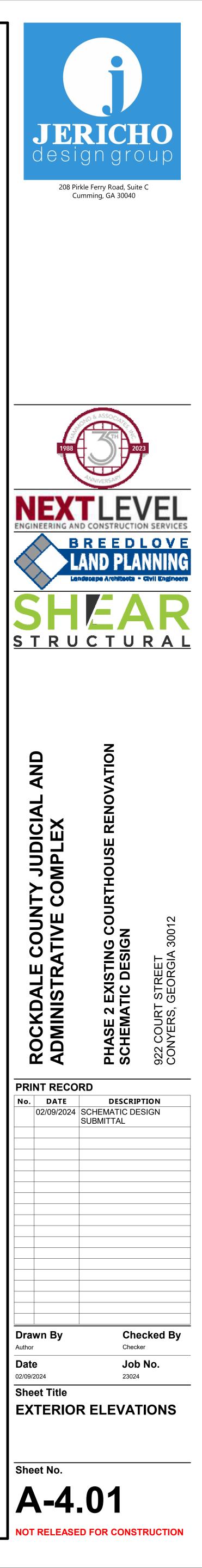




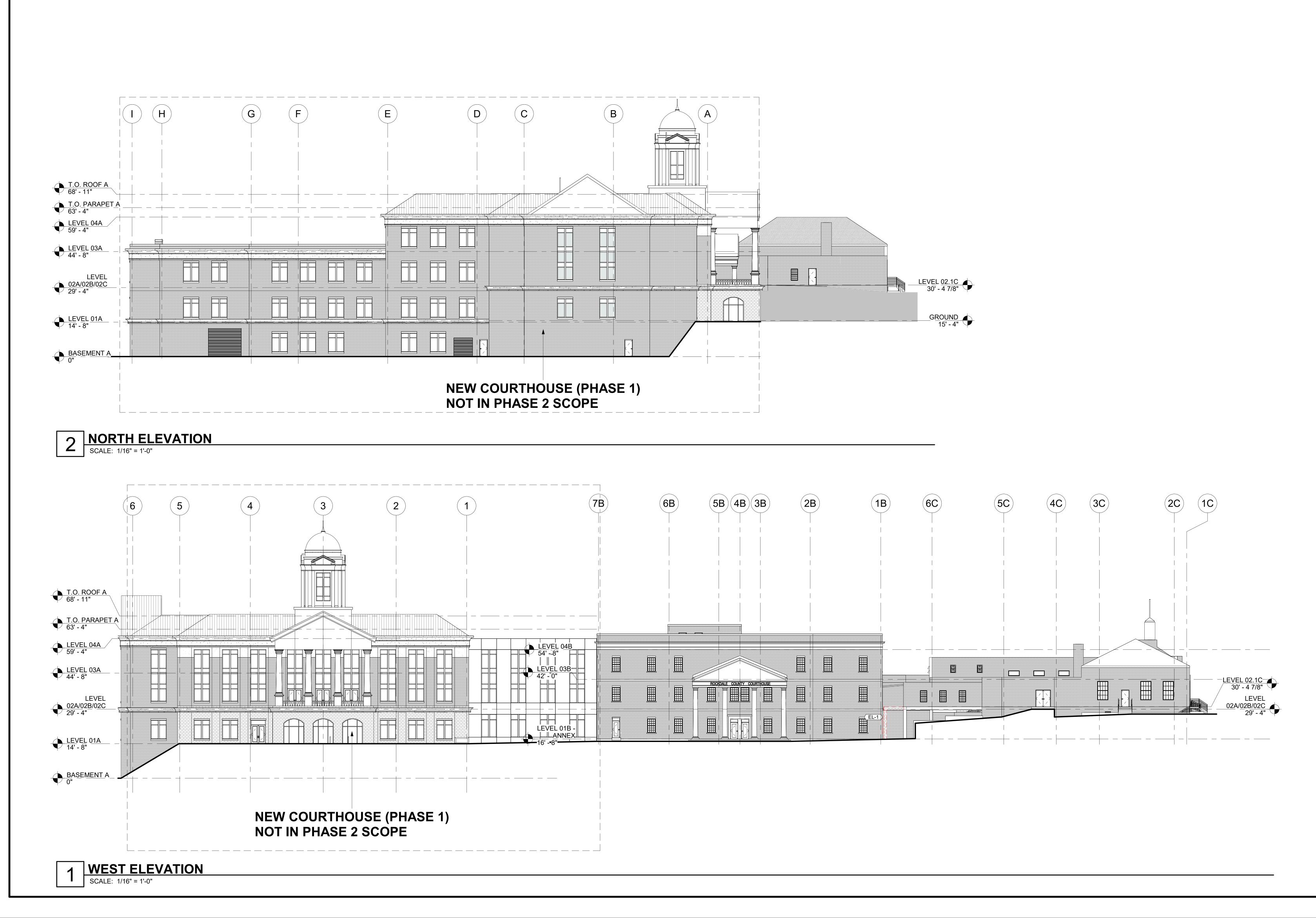




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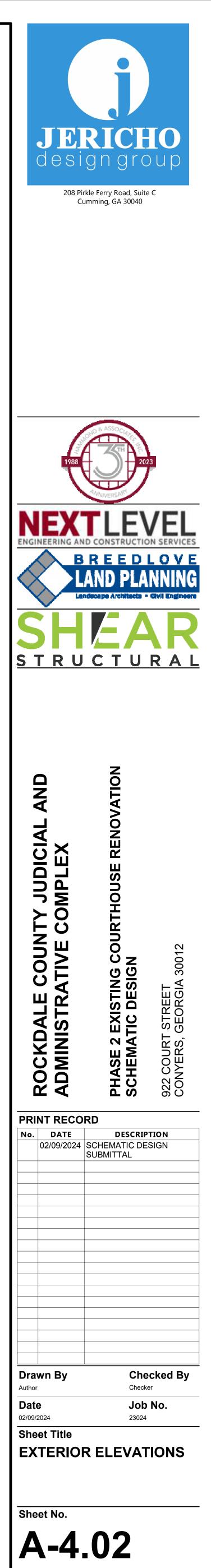


KEY NOTES - ELEVATIONS

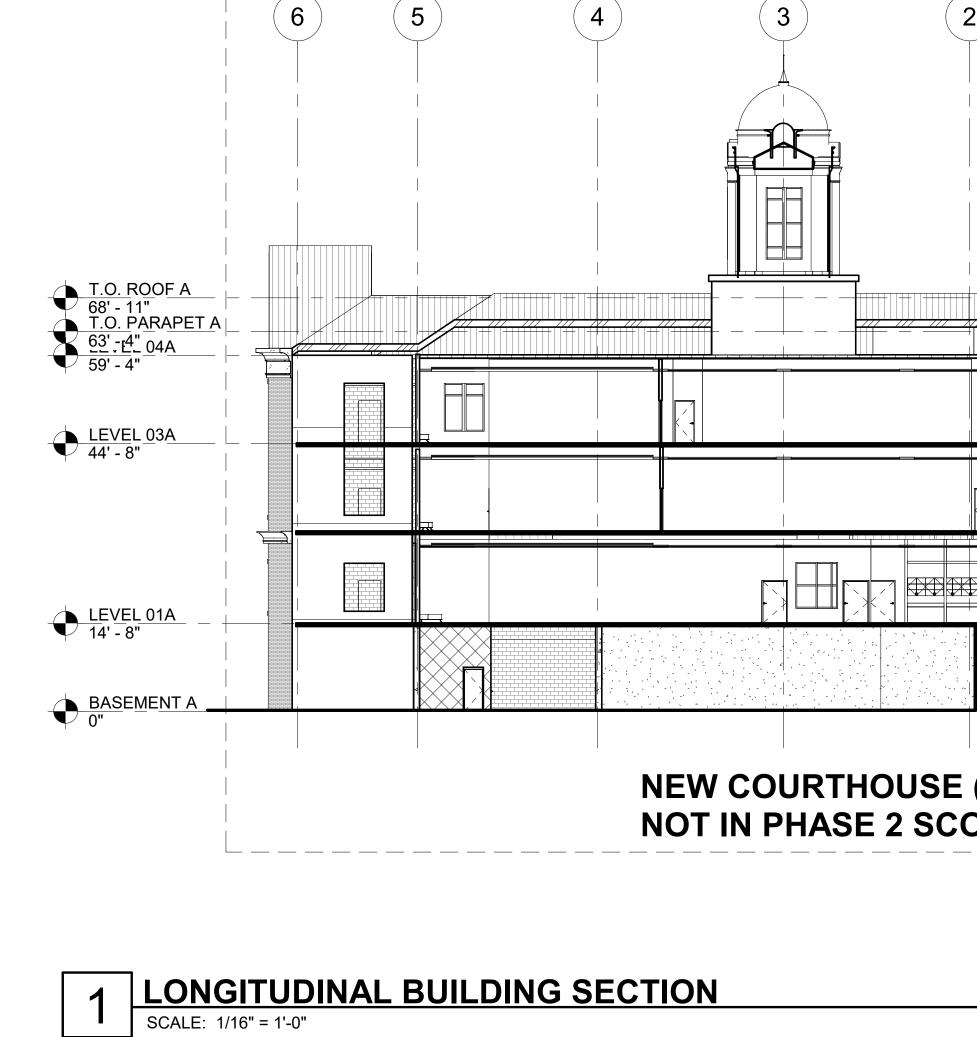
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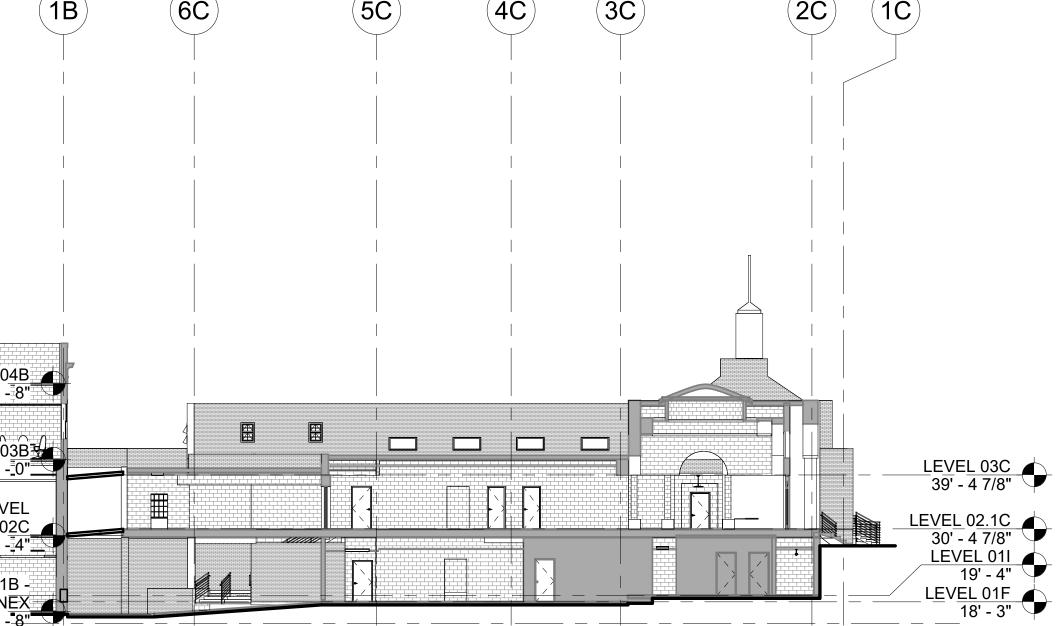
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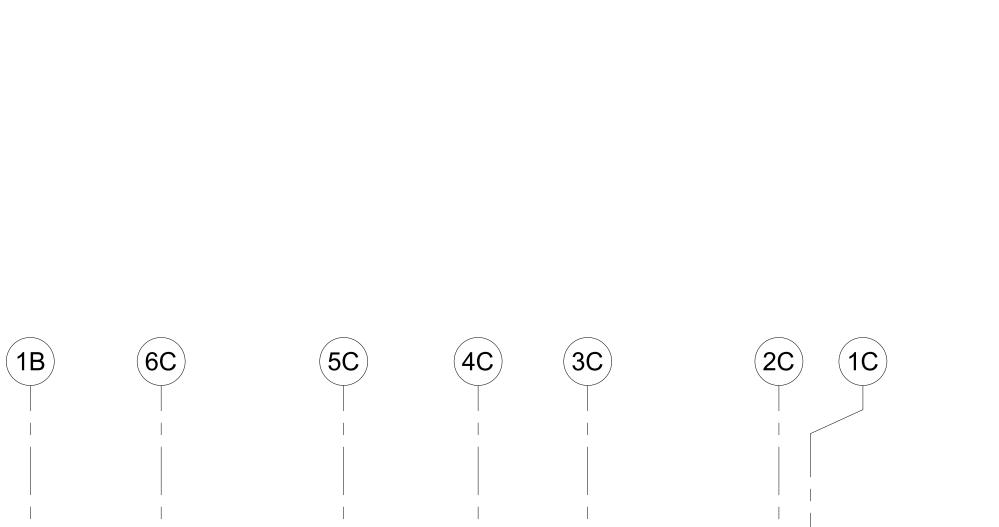




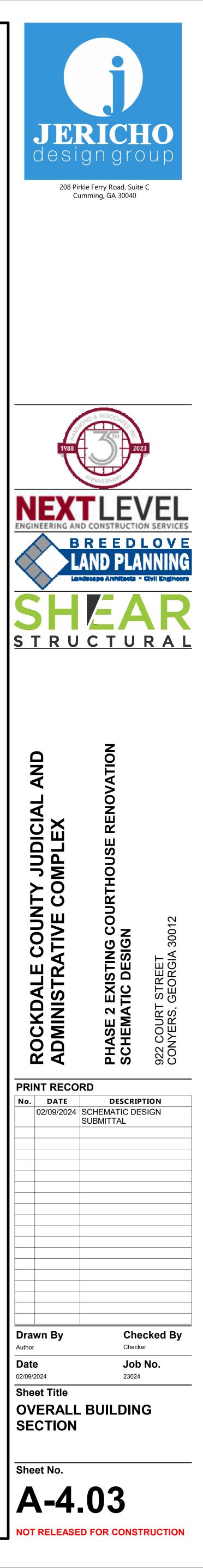


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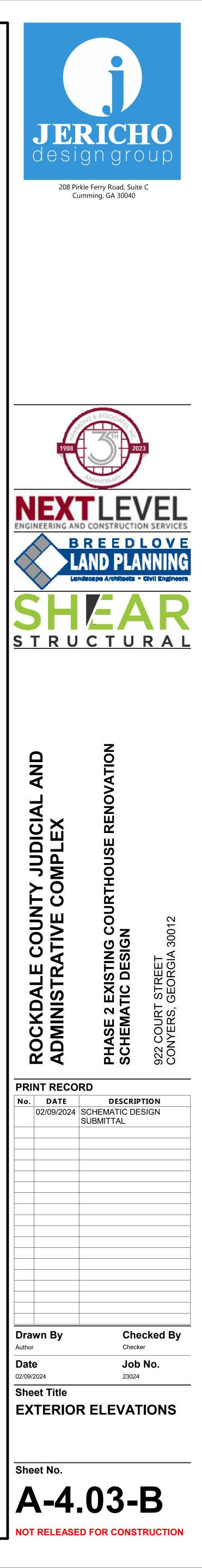


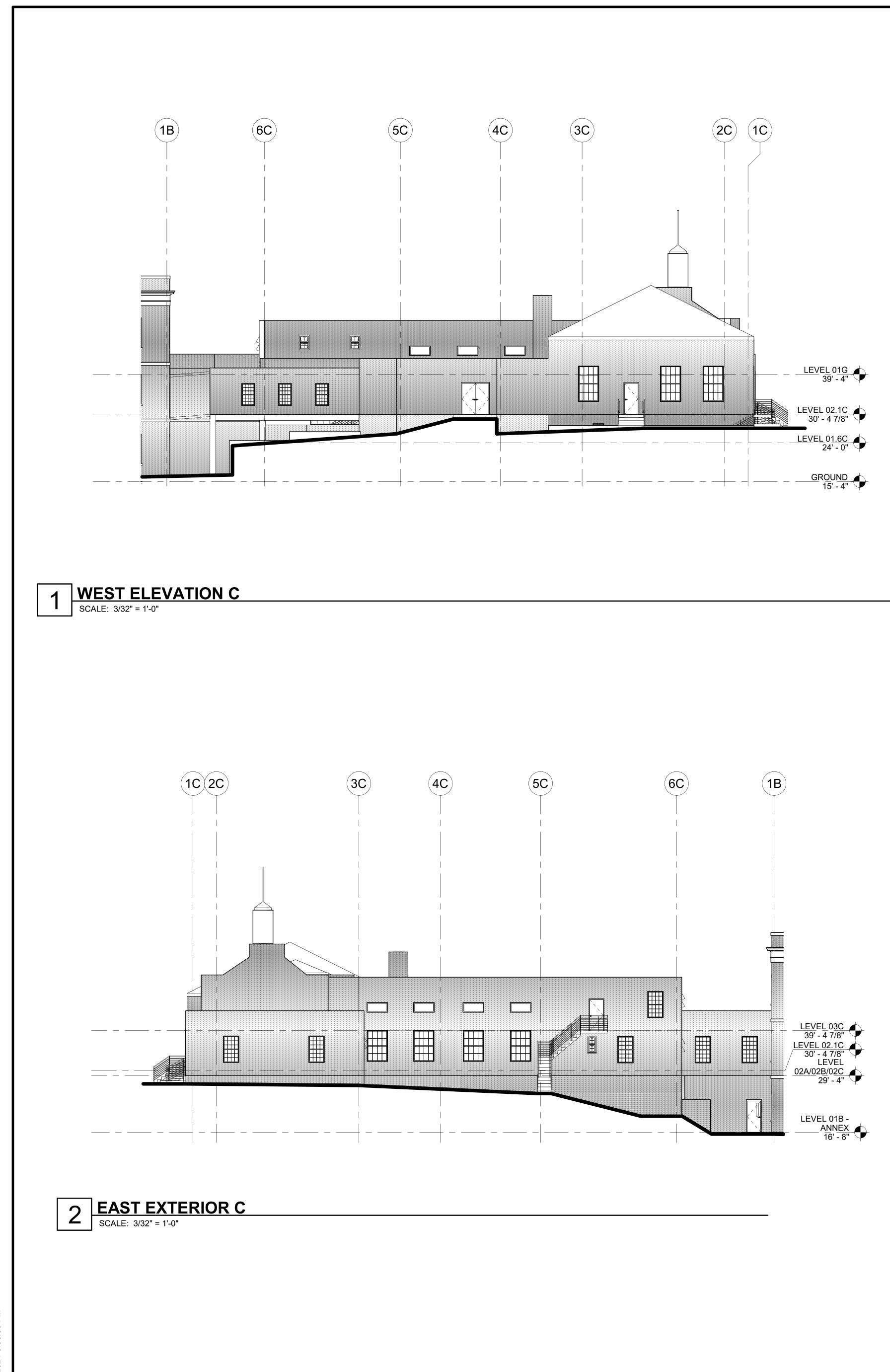












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