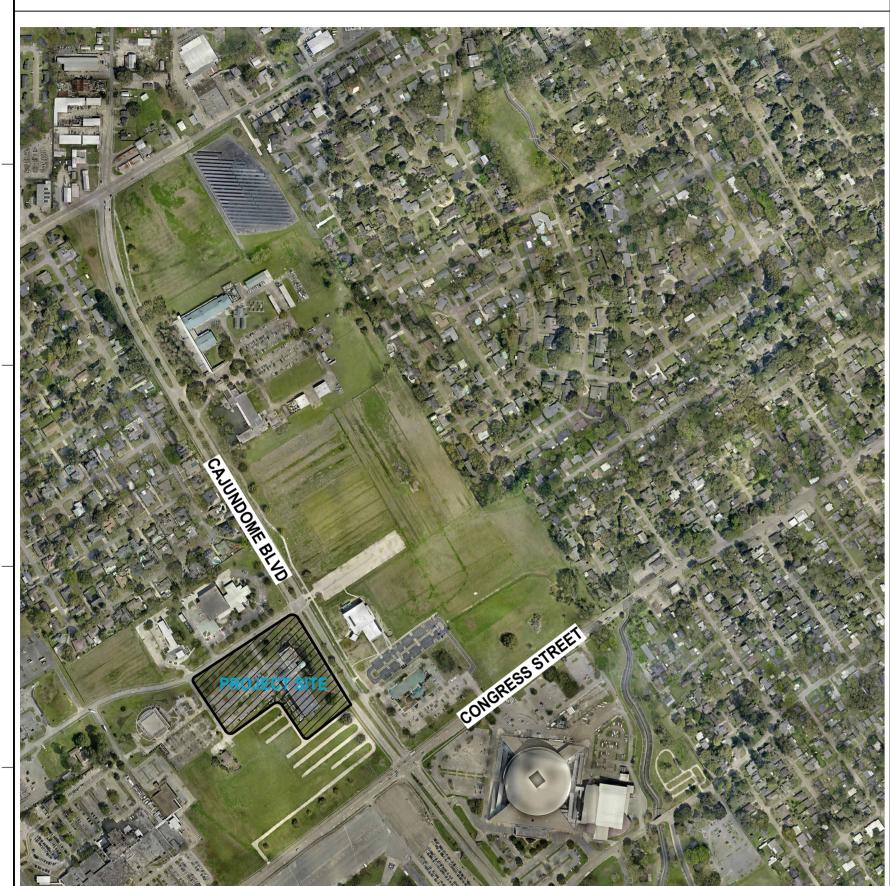
ULL LITE CENTER HR RELOCATION

CON DOCS

10/13/2023

VICINITY MAP



PROJECT DESCRIPTION

THE PROJECT SCOPE INCLUDES THE BUILD-OUT OF (12) NEW OFFICES AND RECEPTION AREA IN THE EXISTING SUITE 239.

PROJECT DIRECTORY

OWNER

UNIVERSITY OF LOUISIANA AT LAFAYETTE 104 E. UNIVERSITY CIR LAFAYETTE, LA 337.482.2001

ARCHITECT

GRACE HEBERT CURTIS ARCHITECTS, LLC 501 GOVERNMENT STREET, SUITE 200 BATON ROUGE, LA 70802 225.338.5569

MECHANICAL ENGINEER

ASSOCIATED DESIGN GROUP, INC. 3909 WEST CONGRESS STREET, SUITE 201 LAFAYETTE, LA 70506 337.234.5710

ELECTRICAL ENGINEER

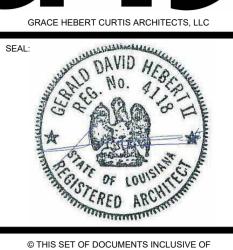
ASSOCIATED DESIGN GROUP, INC. 3909 WEST CONGRESS STREET, SUITE 201 LAFAYETTE, LA 70506 337.234.5710

ALTERNATES

ALTERNATE NO. 1 (ADD) - DEMOLISH AND REMOVE EXISTING MILLWORK IN CONFERENCE ROOM AND PROVIDE NEW MILLWORK AS SHOWN AT ID001 AND ID002.







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ULL LITE CENTER HR RELOCATIO

NO. DESCRIPTION DATE

NO. DATE

10/13/2023

PHASE: CON DOCS

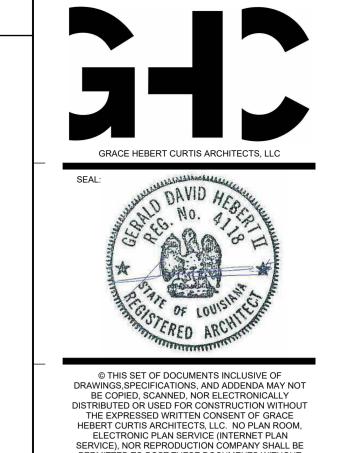
CONSTRUCTION
OJECT NO:
3123114

COVER SHEET

SHEET NUMBER

G000





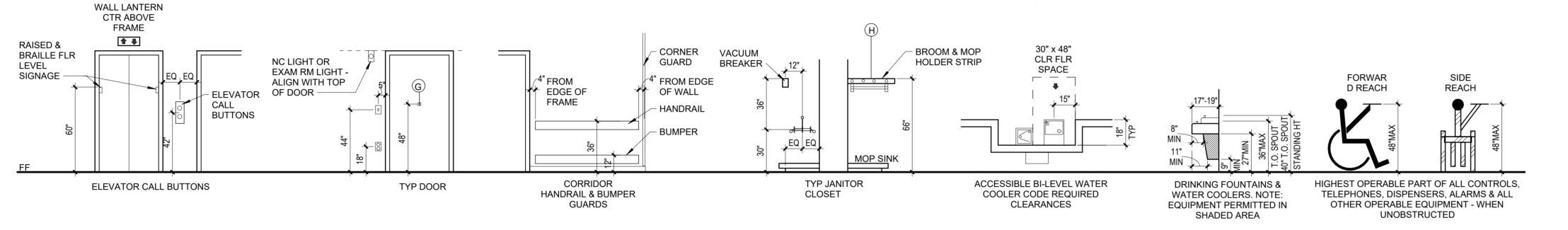
000 UNIVERSITY CIR 104 E. UNIVERSITY CIR LAFAYETTE, LA

10/13/2023 CON DOCS CONSTRUCTION

GENERAL NOTES, INDEX, ZONING, SYMBOLS, AND ABBREVIATIONS

SHEET NUMBER

G001



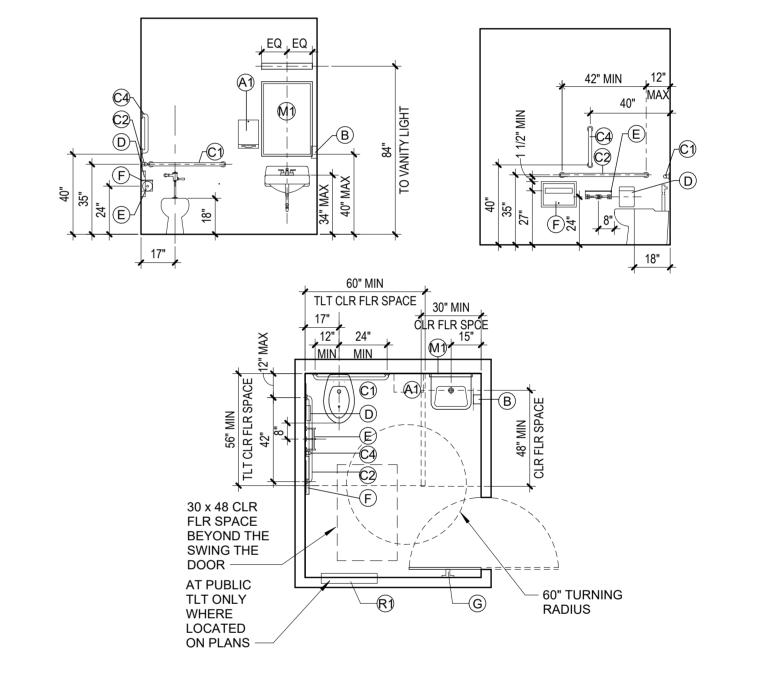
ACCESSORIES GENERAL NOTES

- THIS SCHEDULE IS SHOWN AS A STANDARD TEMPLATE. ALL ITEMS MAY NOT BE USED ON THIS PROJECT. IF ANY ITEM PRESENTED ON THIS PROJECT DOES NOT COMPLY WITH THE STANDARDS ABOVE, BRING TO THE ATTENTION OF THE ARCHITECT BEFORE INSTALLATION OF THE ITEM.
- 2. DIMENSIONS ARE TYP, UNLESS NOTED OTHERWISE. DIMENSIONS DO NOT NECESSARILY SHOW ALL THE DEVICES THAT ARE LOCATED ON THE WALLS.
- 3. PROVIDE ADEQUATE BLOCKING AT ALL ACCESSORY & EQUIPMENT LOCATIONS.
- 4. ALL TOILET ACCESSORIES TO BE INSTALLED BY GC UNLESS NOTED OTHERWISE. GC TO COORDINATE OWNER
- 5. SEE THE PLANS FOR ALL ADDITIONAL TOILET ACCESSORIES & ACTUAL ROOM DIMENSIONS.
- 6. ALL TOILET ACCESSORIES TO BE INSTALLED PER MANUFACTUER'S WRITTEN INSTRUCTIONS.
- 7. REFER TO ID SERIES FOR ALL TOILET WALL FINISHES

ACCESSORIES SCHEDULE

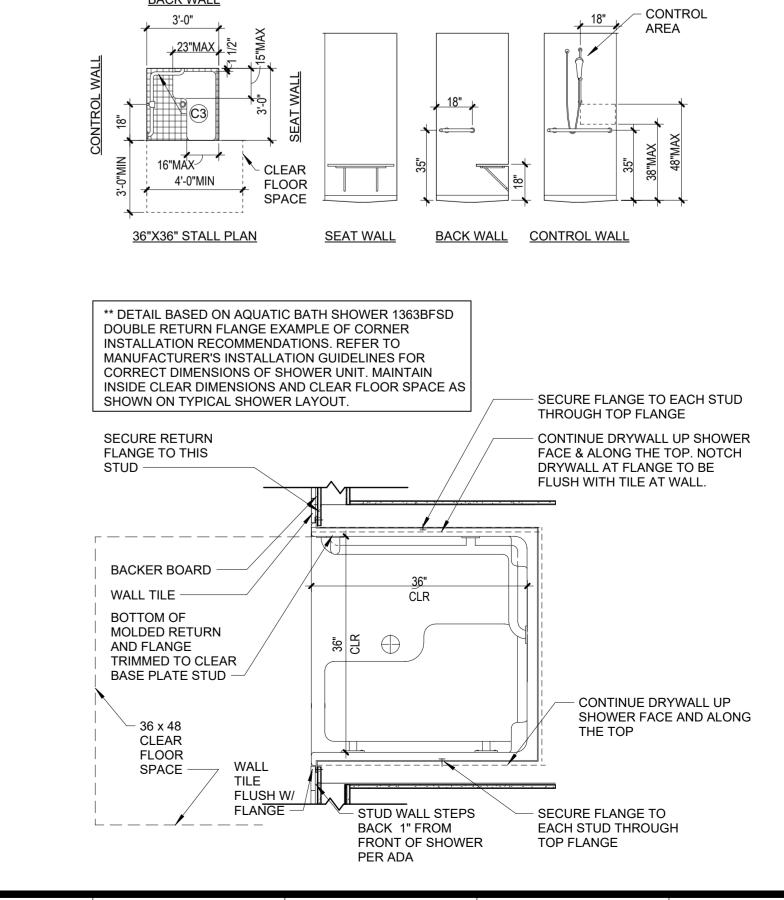
MARK	DESCRIPTION	MODEL NUMBER	REMARKS
A1	PAPER TOWEL DISPENSER (SURFACE)	PROVIDED BY OWNER	FINISH -SS (SATIN)
A2	PAPER TOWEL DISPENSER (SURFACE)	PROVIDED BY OWNER	FINISH -SS (SATIN)
А3	PAPER TOWEL DISPENSER (AUTOMATIC)	-	
В	SOAP DISPENSER	PROVIDED BY OWNER	
C1	36" GRAB BAR	BOBRICK #B-5806-36"	FINISH -SS (SATIN)
C2	42" GRAB BAR	BOBRICK #B-5806-42"	FINISH -SS (SATIN)
C3	24" GRAB BAR	BOBRICK #B-5806-24"	FINISH -SS (SATIN)
C4	18" VERTICAL GRAB BAR	BOBRICK #B-5806-18"	FINISH -SS (SATIN)
C5	48" GRAB BAR	BOBRICK #B-5806-48"	FINISH -SS (SATIN)
D	SANITARY NAPKIN DISPOSAL (SURFACE)	BOBRICK #B-270	FINISH -SS (SATIN)
Е	DOUBLE TOILET TISSUE HOLDER W/SHELF	BOBRICK #B-2840	FINISH -SS (SATIN)
F	SEAT COVER DISPENSER	BOBRICK #B-221	FINISH -SS (SATIN)
G	ROBE HOOK	BOBRICK #B-76717	FINISH -SS (SATIN) MOUNT ON BACK OF DO
Н	BROOM & MOP HOLDER STRIP	BOBRICK #B-223- 36"	
J	SHOWER CURTAIN ROD	BOBRICK #B-207 - VARIOUS LENGTHS	FINISH -SS (SATIN)
M1	FRAMED MIRROR	BOBRICK #B-165-2436	FINISH -SS (SATIN)
M2	FRAMED MIRROR - FULL HEIGHT	BOBRICK #B-165-2460	FINISH -SS (SATIN)
Р	SPECIMEN PASS-THRU	BOBRICK #B-505	FINISH -SS (SATIN) 6" STUD WALLS REQUIRE DIFFERENT MODEL
R1	HORIZONTAL BABY CHANGING STATION	KOALA CORP KB110-SSRE RECESSED	FINISH -SS (SATIN)

TYPICAL TOILET FIXTURE DIAGRAM



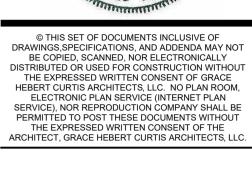
NOTE: LAYOUTS SHOWN TO INDICATE REQUIRED DIMENSIONS OF ACCESSORIES IN RELATION TO TOILET FIXTURES. ACTUAL ROOM LAYOUTS MAY VARY. REFER TO FLOOR PLANS AND TOILET ROOM ELEVATIONS FOR ROOM SPECIFIC LAYOUTS.

TYPICAL SHOWER LAYOUT









ULL LITE CENTER HR RELOCATIO

DATE:

10/13/2023
PHASE:

CON DOCS
ISSUED FOR

CONSTRUCTION
PROJECT NO:

3123114

TYPICAL TOILET &
ACCESSORIES
INFORMATION

G002

SHEET NUMBER

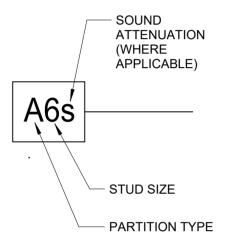
GENERAL PARTITION NOTES

- 1. NOT ALL PARTITION TYPES SHOWN ON THIS SHEET MAY BE USED IN PROJECT. REFER TO PLANS FOR ACTUAL PARTITION TYPES USED.
- 2. ALL PARTITION TYPES TO BE A3s UNLESS NOTED OTHER WISE
- 4. REFER TO PLANS AND WALL PARTITION LEGEND FOR RATED
- 5. ALL RATED PARTITIONS SHALL BE CONSTRUCTED FIRST, IN ORDER OF PRIORITY (SEE WALL / PARTITION PRIORITY LEGEND BELOW). SECONDARY PARTITIONS TO ABUT BUT NOT PENETRATE RATED WALLS AS SHOWN IN WALL ABUTMENT DETAIL ON TYPICAL
- 6. WHERE PARTITION TYPE INDICATES GYP. BD. TO BTM. OF DECK, STOP GYP. BD. 1/2" BELOW LINE OF STRUCTURE AND SEAL.
- 7. IF A FIRE RATED PARTITION OCCURS UNDER A STRUCTURAL MEMBER (OR OTHER OBSTRUCTION), IT IS THE CONTRACTORS RESPONSIBILITY TO CONTINUE THE FIRE RATING OF THE PARTITION
- 8. SEAL ALL PENETRATIONS (DUCTS, CONDUITS, STRUCTURE, ETC.) THROUGH ACOUSTIC AND FIRE RATED ASSEMBLIES IN CONFORMANCE WITH THE U.L. DESIGN TYPE, THE STC RATING, APPLICABLE FIRE CODES, AND APPLICABLE LOCAL CODES.
- 9. BASE PROFILES DEPICTED IN WALL TYPES ARE DIAGRAMMATIC. CONTRACTOR TO REFER TO FINISH KEY AND ENLARGED BASE DETAILS FOR MATERIALS, CONSTRUCTION AND PLACEMENT.
- 10. REFER TO SPECIFICATIONS FOR METAL STUD GAUGE, SPACING, BRACING AND DEFLECTION REQUIREMENTS. .

A. PARTITIONS INDICATED IN PLAN WITH PARTITION TAG TO BE INSTALLED W/ S.A.B (SOUND ATTENUATION BLANKETS) AS INDICATED IN PARTITION TYPE. ADD ACOUSTICAL SEALANT AT

B. PROVIDE 2 STUDS BETWEEN PENETRATIONS (OUTLETS) ON OPPOSITE SIDES OF PARTITIONS INDICATED TO ACHIEVE AN STC RATING. SEAL PERIMETER OF EACH OUTLET WITH ACOUSTICAL SEALANT AND SEAL BACK OF OUTLET BOX WITH OUTLET BOX PADS. REFER TO G SHEETS FOR DETAILS.

TYPICAL PARTITION TAG



WALL PARTITION / PRIORITY LEGEND

PRIORITY ORDER OF CONSTRUCTION

**REFER TO WALL ABUTMENT DETAIL AND PARTITIONS @ EXTERIOR WALLS DETAILS ON TYPICAL PARTITION DETAILS SHEET FOR ADDITIONAL INFORMATION

TWO HOUR FIRE RATED BARRIER HIGHEST TWO HOUR FIRE /SMOKE BARRIER ONE HOUR FIRE/SMOKE BARRIER

_____ LOWEST 0

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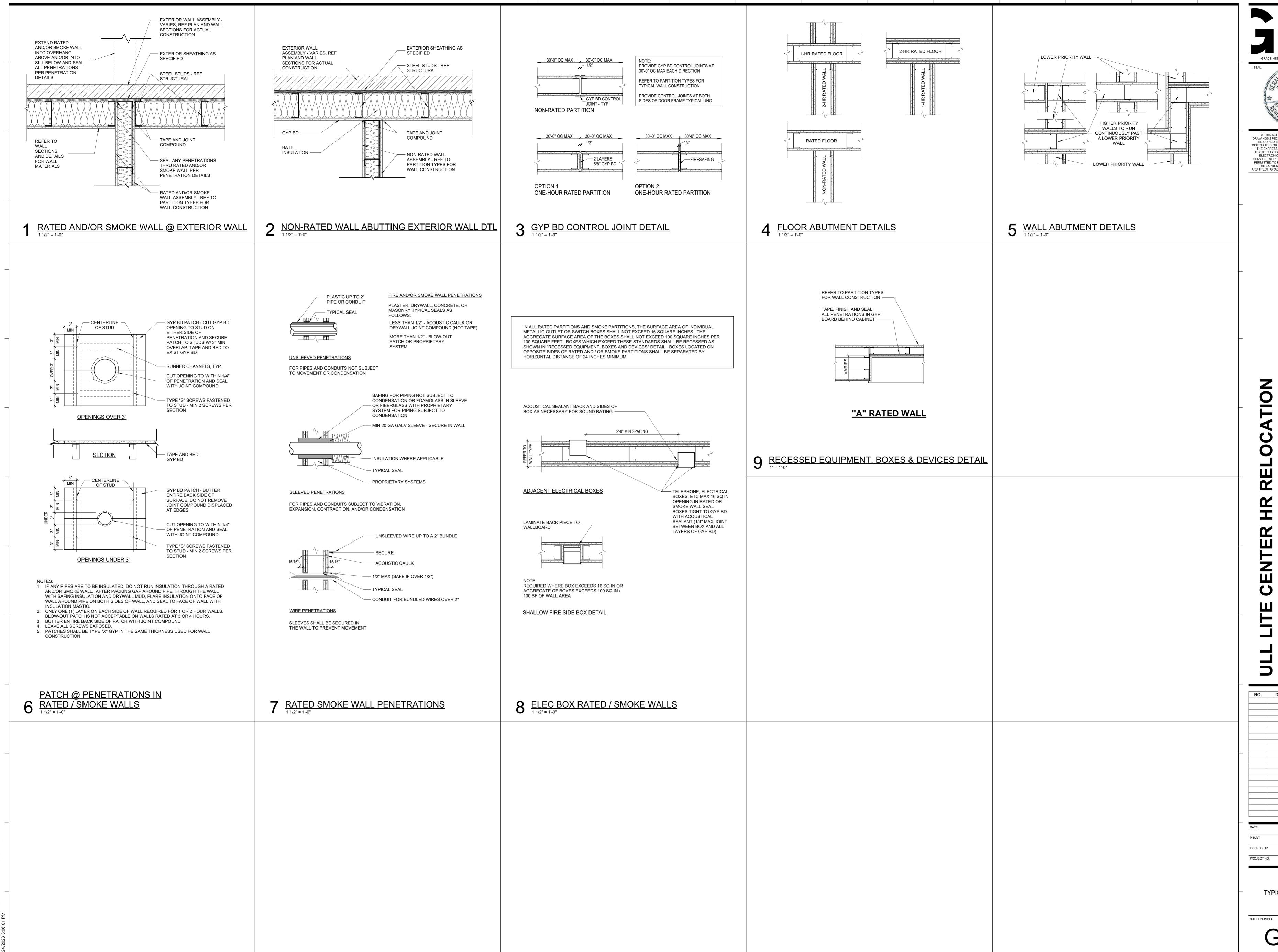
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CONSTRUCTION

PARTITION TYPES



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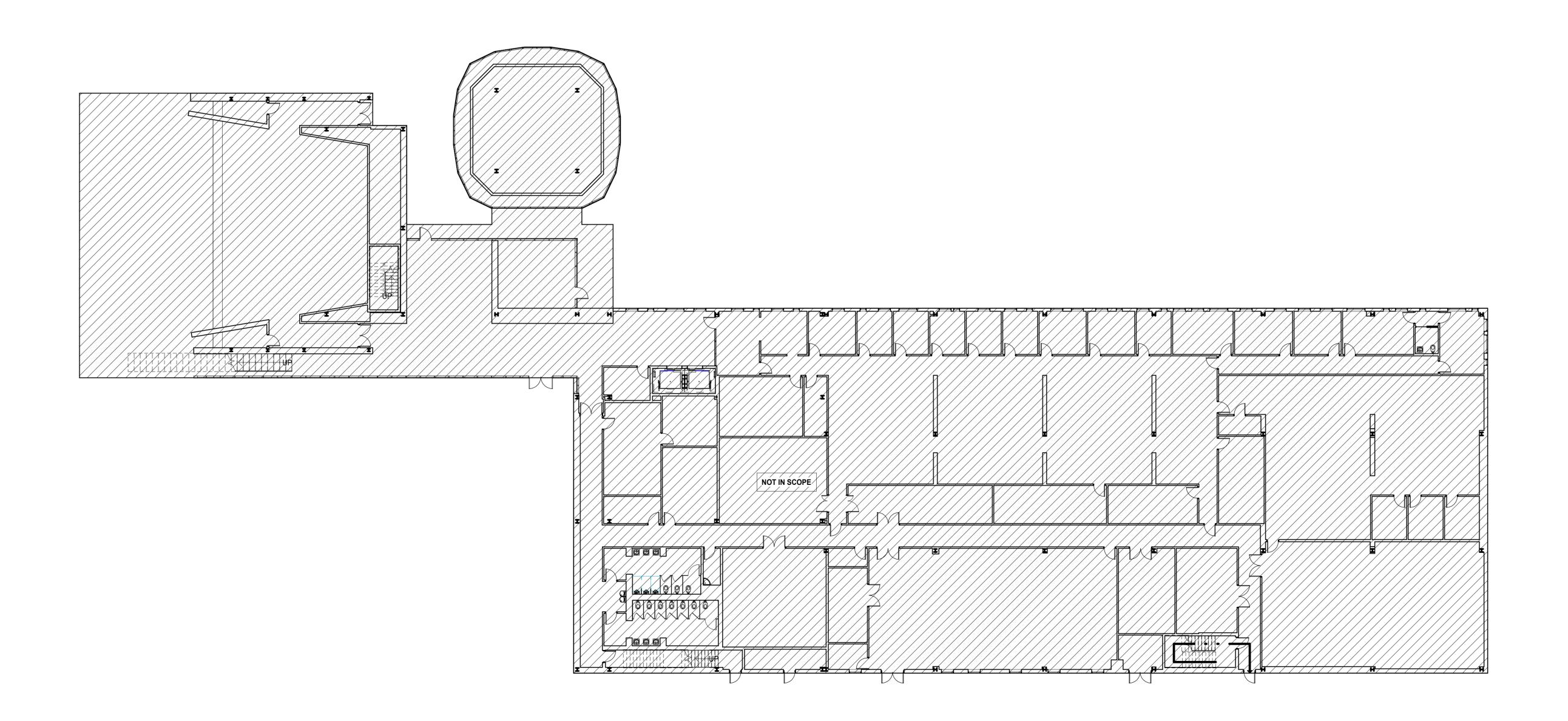


NO. DESCRIPTION DATE

10/13/2023 CON DOCS CONSTRUCTION

TYPICAL PARTITION **DETAILS**

1 LEVEL TWO - LIFE SAFETY PLAN
1/16" = 1'-0"



LIFE SAFETY GENERAL NOTES

- . REFER TO A100 SERIES SHEETS FOR RATED AND NON-RATED PARTITION TYPES . REFER TO THE MECHANICAL DRAWINGS FOR FIRE DAMPER AND/OR FIRE/ SMOKE DAMPER LOCATIONS
- 3. REFER TO THE ELECTRICAL DRAWINGS FOR EMERGENCY ILLUMINATION AND ALL FIRE ALARM DEVICES
- 4. ALL DOOR HARDWARE SHALL MEET OR EXCEED ALL APPLICABLE CODES
- 5. PROVIDE FIRE EXTINGUISHERS AS SHOWN ON PLANS AND/ OR AS DIRECTED BY
- THE FIRE MARSHAL'S OFFICE 6. REFER TO T005 FOR PARTITION TYPES AND RATED WALL DETAILS.

LIFE SAFETY LEGEND 1 HOUR FIRE BARRIER ////// 1 HOUR RATED FIRE/SMOKE BARRIER 2 HOUR FIRE BARRIER 2 HOUR RATED SMOKE PARTITION FIRE/SMOKE BARRIER $\lnot \lnot$ \lnot CPT SEGMENT # | MTD PATH # -☐ I MTD SEGMENT # COMMON PATH OF TRAVEL (CPT) MAX TRAVEL DISTANCE (MTD) GDD PATH# — ESD PATH#-ESD# GREATEST DIAGONAL DISTANCE (GDD) EXIT SEPARATION DISTANCE (ESD) FIRE EXTINGUISHER CABINET - ROOM NAME EXIT SIGN - SHADED SIDE DENOTES FACE, ARROW DENOTES DIRECTION TO A-1 9999 SF SQ. FT. OF SPACE OR ROOM MULTIPLE ROOM OR OPEN AREA BOUNDARY

LIFE SAFETY SUMMARY

— CALCULATED **OCCUPANTS**

AUTHORITY HAVING JURISDICTION | STATE OF LOUISIANA, FIRE MARSHAL'S OFFICE APPLICABLE BUILDING CODES 2021 INTERNATIONAL BUILDING CODE BUILDING CODE FIRE / LIFE SAFETY CODE 2015 NFPA LIFE SAFETY CODE PLUMBING CODE 2021 INTERNATIONAL PLUMBING CODE MECHANICAL CODE 2021 INTERNATIONAL MECHANICAL CODE ELECTRICAL CODE 2020 NATIONAL ELECTRICAL CODE **ENERGY CODE** 2021 INTERNATIONAL ENERGY CONSERVATION CODE ACCESSIBILITY CODE ADA / ABA 2010 EDITION

NUMBER OF OCC EXITING

CAP

EXIT MAX CAPACITY

SIT WIDTH (INCHES)

FIRE SUPPRESSION

EXIT STAIR ENCLOSURES

		'		
APPLICABLE CODE	IBC	NFPA		
CONSTRUCTION TYPE	IIB (IBC 2021)	II (222) (NFPA 2015)		
OCCUPANCY TYPE	IBC OCC. TYPE B	NFPA OCC. TYPE BUSINESS		
	BUILDING CODE SUMMARY			
BUILDING AREA	1ST FLOOR	EXISTING 38,362 SF		
(SCOPE OF WORK DOES NOT ADD AREA TO EXISTING	2ND FLOOR	EXISTING 32,430 SF		
BUILDING)	TOTAL	EXISTING 70,792 SF		
AREA LIMITATION PER STORY	IBC AREA LIMIT - 69,000 SF			
HEIGHT LIMITATION	IBC HEIGHT LIMIT - 75'			
BUILDING OCCUPANT COUNT	1ST FLOOR	217		
	2ND FLOOR	220		
	TOTAL	437		
EG	RESS WIDTH PER OCCUPANT			
STAIRWAYS	0.2			

AUTOMATIC FIRE SUPPRESSION SYSTEM (EXISTING)

EGRESS WIDTH PER OCCUPANT			
STAIRWAYS	0.2		
OTHER COMPONENTS	0.15		
	EGRESS COMPONENTS		
EXIT DOORS	32"		
CORRIDOR WIDTH	36"		
EXITING			
IBC 1006.3.1	1ST FLOOR	7	
	2ND FLOOR	4	
	TOTAL	11	
SPACES REQUIRING 2 EXITS 50+ OCCUPANTS			
EXIT ACCESS TRAVEL DISTANCE	IBC DISTANCE - 300'	NFPA DISTANCE - 300'	
COMMON PATH OF EGRESS	IBC DISTANCE - 100'	NFPA DISTANCE - 100'	

ARRANGEMENT OF EXITS	IBC DISTANCE - 50)'	NFPA DISTANCE - 50'
FIRE RESISTANCE REQUIREMENT			
FIRE RATING REQUIREMENTS	TABLE 601		E 601
CONSTRUCTION TYPE IIB	PRIMARY STRUCT	URAL FRAMI	E: 0 HR
ALITOMATIC SPRINKLER	BEARING WALLS	(EXT & INT): () HR
AUTOMATIC SPRINKLER SUBSTITUTES FOR 1 HR	NON BEARING INT	ERIOR WALL	.S: 0 HR
REQUIREMENT EXEPT FOR EXTERIOR WALL	FLOOR & SECOND	ARY MEMBE	RS: 0 HR
2/1/2/1/07/1//1/2	ROOF & SECONDA	RY MEMBER	S: 0 HR
EXTERIOR FIRE SEPARATION		TABLE	705.5
CONSTRUCTION TYPE IIB	X < 5 = 1 HR		
	5' < X < 10' = 1 HR		
	10' < X < 30' = 0 HF	R	
	X > 30' = 0 HR		
SHAFT ENCLOSURES	IBC 713.4	1 HR	

MAX TRAVEL DISTANCE		
	INCIDENTAL USE A	AREAS

IBC 1023.2 **1 HR**

0 HR WITH AUTOMATIC SPRINKLER

IBC 1020.1

MAX TRAVEL DISTANCE	
EGRESS PATH	EGRESS LENGTH

CONSTRUCTION

10/13/2023

CON DOCS

NO. DESCRIPTION DATE

LIFE SAFETY PLAN

LS101

SHEET NUMBER

2 LEVEL ONE - LIFE SAFETY PLAN

1/16" = 1'-0"

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3. DURING THE COURSE OF THE DEMOLITION WORK ITEMS UNCOVERED THAT VARY FROM WHAT IS SHOWN IN THE DRAWINGS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT.

4. IF NOT SHOWN IN THE DRAWINGS THE CONTRACTOR SHALL REMOVE ALL EXISTING MATERIALS AS NECESSARY TO COMPLETELY INSTALL ALL NEW WORK AS REQUIRED BY OTHER PARTS OF THE CONTRACT DOCUMENTS.

5. CONTRACTOR TO COORDINATE DEMOLITION WORK, AS SHOWN HEREIN WITH THE DEMOLITION WORK SHOWN ON ELECTRICAL, MECHANICAL AND PLUMBING DRAWINGS.

6. CONTRACTOR TO PROTECT EXISTING CONSTRUCTION TO REMAIN THROUGHOUT DURATION OF CONSTRUCTION. THE CONTRACTOR SHALL REPLACE, IN KIND, EXISTING BUILDING COMPONENTS AND MATERIALS DAMAGED DURING CONSTRUCTION.

7. WHERE EXISTING CONSTRUCTION TO REMAIN INTERSECTS WITH CONSTRUCTION TO BE REMOVED, CARRY OUT THE DEMOLITION IN SUCH A MANNER THAT THE EXISTING CONSTRUCTION WILL BE PROTECTED AND WILL READILY RECEIVE NEW FINISHES. PATCH WALLS TO MATCH EXISTING WALL/PARTITION. SHIM AS NECESSARY TO ALIGN FINISH WALL SURFACE WITH EXISTING.

8. SALVAGE RIGHTS TO ALL ITEMS TO BE REMOVED SHALL FIRST BE GIVEN TO THE OWNER. PRIOR TO INITIATION OF THE DEMOLITION WORK, THE CONTRACTOR SHALL COORDINATE WITH OWNER AS TO ANY ITEMS THE OWNER HAD IDENTIFIED FOR SALVAGE AND DELIVER TO LOCATIONS ON THE PREMISES AS DIRECTED. ALL REMOVED MATERIALS NOT SALVAGED SHALL BE PROMPTLY REMOVED AND DISPOSED OF IN A LEGAL MANNER.

9. FIRE ALARM SYSTEM MUST REMAIN ACTIVE DURING CONSTRUCTION. PROTECT AND PRESERVE ALL EXIT SIGNS IN AREAS TO REMAIN AND ENSURE EXIT SIGNS REMAIN OPERATIONAL THROUGHOUT THE DURATION OF CONSTRUCTION.

10. LOCATIONS OF TEMPORARY CONSTRUCTION BARRIERS/DUST PARTITIONS TO BE COORDINATED WITH THE OWNER.

11. SEQUENCING OF THE DEMOLITION TO BE COORDINATED WITH THE OWNER AND OTHER CONTRACTORS, IF ANY.

12. UNLESS OTHERWISE NOTED. PARTITIONS TO BE REMOVED FROM FLOOR SLAB TO

UNDERSIDE OF STRUCTURE OR TOP RUNNER AS APPLICABLE.

13. THE PORTIONS OF THE FACILITY SURROUNDING THE WORK AREA WILL BE OCCUPIED AND REMAIN IN OPERATION DURING THE COURSE OF THE WORK. IN

ORDER NOT TO INTERFERE WITH THE ORDERLY OPERATION OF THE FACILITY THE CONTRACTOR SHALL:

A. COORDINATE ANY UTILITY SHUTDOWNS OR INTERRUPTIONS WITH THE

A. COORDINATE ANY UTILITY SHUTDOWNS OR INTERRUPTIONS WITH THE OWNER DURING DEMOLITION AND OTHER PHASES OF THE WORK. SHOW PLANNED UTILITY INTERRUPTION ON THE CONSTRUCTION SCHEDULE AND PROVIDE 4 DAYS NOTICE TO THE OWNER BEFORE ANY UTILITY SHUTDOWNS OR INTERRUPTIONS.

B. AT THE INITIATION OF THE WORK AND THROUGH THE COURSE OF THE WORK, THE CONTRACTOR SHALL PROVIDE AN AIR TIGHT, SECURE PHYSICAL SEPARATION BETWEEN THE WORK AREA AND THE OTHER AREAS OF THE FACILITY AS SHOWN ON THE DRAWINGS OR NOTED HEREIN TO KEEP DUST, OBJECTIONABLE ODORS AND NOISE FROM THE OPERATING PORTIONS OF THE FACILITY.

C. NEVER STORE OR STAGE CONSTRUCTION MATERIALS IN AREAS OUTSIDE OF THE WORK AREA UNLESS APPROVED BY OWNER.

D. REMOVE ALL CONSTRUCTION DEBRIS AND TRASH DAILY. PROVIDE SEALED COVERINGS FOR ALL BINS OR BARROWS USED TO REMOVE DEBRIS, MATERIALS AND TRASH ALONG THE HAULING ROUTE.

14. PROVIDE TEMPORARY DUST MATS AND CLEAN THEM WEEKLY.

15. REMOVAL OF FIXTURES AND EQUIPMENT IS NOT LIMITED TO WHAT IS SHOWN ON DRAWINGS. IT IS INDICATED FOR GENERAL CONTRACTOR'S INFORMATION ONLY. VERIFY ON JOB FOR EXACT TYPE, LOCATION AND NUMBER OF ITEMS TO BE REMOVED TO MEET REQUIREMENTS OF PLANS AND SPECIFICATIONS PRIOR TO BID.

16. CONTRACTOR IS TO COORDINATE WITH OWNER UTILITY DEPARTMENTS TO LOCATE UTILITIES BEFORE DEMOLITION WORK IS COMMENCED.

17. CONTRACTOR TO VERIFY ALL DIMENSIONS IN FIELD BEFORE STARTING CONSTRUCTION.

18. REFER TO PLUMBING, MECHANICAL AND ELECTRICAL DEMOLITION PLANS FOR SPECIFICS OF REMOVAL OF PLUMBING, MECHANICAL AND ELECTRICAL ITEMS AND EQUIPMENT.

19. CONTRACTOR SHALL MAINTAIN EXISTING DRIVES AND SERVICE ROAD SERVING THE PREMISES CLEAR AND AVAILABLE AT ALL TIMES. THE ARCHITECT WILL DESIGNATE AREA TO BE USED FOR PARKING AND STORAGE OF MATERIALS ON SITE.

20. THE CONTRACTOR SHALL LIMIT HIS USE OF THE PREMISES TO THE WORK INDICATED ON THE CONSTRUCTION DOCUMENTS. ALL AUTOMOTIVE TYPE VEHICLES AND OTHER MECHANIZED OR MOTORIZED CONSTRUCTION EQUIPMENT SHALL BE LOCKED. DO NOT LEAVE ANY VEHICLE OR EQUIPMENT UNATTENDED WITH THE MOTOR RUNNING OR KEY IN IGNITION.

21. CONTRACTOR SHALL VERIFY THAT ALL UTILITIES AND SERVICES IN AREA TO BE DEMOLISHED HAVE BEEN PROPERLY TURNED OFF AND DISCONNECTED BEFORE STARTING DEMOLITION. THE CONTRACTOR SHALL MAINTAIN SERVICE TO EXISTING FACILITY AND CAMPUS.

22. REMOVE ALL DEMOLISHED MATERIAL FROM THE SITE AS QUICKLY AS PRACTICAL IN AN ORGANIZED AND NEAT MANNER NOT TO INTERFERE WITH BUILDING FUNCTIONS. THE CONTRACTOR WILL NOT BE ALLOWED TO BURN DEMOLISHED MATERIALS ON SITE

23. NOTIFY ARCHITECT OF ANY APPARENT DAMAGE OR WEAKNESS OF EXISTING STRUCTURE

24. TEMPORARY SHORING AS REQUIRED DURING DEMOLITION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

25. CONTRACTOR TO PROTECT ALL EXISTING DUCTWORK TO REMAIN FROM DAMAGE AT ALL TIMES THROUGHOUT THE DURATION OF CONSTRUCTION.

26. ANY EXISTING FIREPROOFING OR FIRE ASSEMBLIES SCHEDULED TO REMAIN THAT ARE DAMAGED DURING DEMOLITION SHALL BE REPAIRED TO CONFORM TO THE ORIGINAL FIRE PROTECTION REQUIREMENTS. CONTACT THE ARCHITECT VERIFY U.L. ASSEMBLIES TO BE USED FOR REPAIRS.

NOTE: NOT ALL SELECTIVE DEMOLITION IS IDENTIFIED ON ARCHITECTURAL DRAWINGS.
CONTRACTOR IS TO COORDINATE WITH MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS
TO VERIFY EXTENTS OF DEMOLITION REQUIRED TO ACCOMMODATE COMPLETE INSTALLATION
OF MECHANICAL, ELECTRICAL, AND PLUMBING COMPONENTS. IT IS THE CONTRACTOR'S
RESPONSIBILITY TO FULLY CONDUCT THIS COORDINATION PRIOR TO BID.

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ULL LITE CENTER HR RELOCATION

NO. DESCRIPTION DATE

NO. DATE

DATE:

10/13/2023

PHASE:

DATE: 10/13/2023

PHASE: CON DOCS

ISSUED FOR CONSTRUCTION

PROJECT NO: 3123114

DEMOLITION - OVERALL FLOOR PLAN - SECOND

SHEET NUMBER

AD101

DEMOLITION GENERAL NOTES

JOBSITE SAFETY IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR.
 PRIOR TO THE INITIATION OF THE DEMOLITION WORK THE CONTRACTOR SHALL

VISIT THE SITE AND VERIFY ALL EXISTING CONDITIONS, INCLUDING EXISTING UTILITIES WITHIN THE LIMITS OF DEMOLITION WORK.

3. DURING THE COURSE OF THE DEMOLITION WORK ITEMS UNCOVERED THAT VARY FROM WHAT IS SHOWN IN THE DRAWINGS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT.

4. IF NOT SHOWN IN THE DRAWINGS THE CONTRACTOR SHALL REMOVE ALL EXISTING MATERIALS AS NECESSARY TO COMPLETELY INSTALL ALL NEW WORK AS REQUIRED BY OTHER PARTS OF THE CONTRACT DOCUMENTS.

5. CONTRACTOR TO COORDINATE DEMOLITION WORK, AS SHOWN HEREIN WITH THE DEMOLITION WORK SHOWN ON ELECTRICAL, MECHANICAL AND PLUMBING DRAWINGS.

6. CONTRACTOR TO PROTECT EXISTING CONSTRUCTION TO REMAIN THROUGHOUT DURATION OF CONSTRUCTION. THE CONTRACTOR SHALL REPLACE, IN KIND, EXISTING BUILDING COMPONENTS AND MATERIALS DAMAGED DURING CONSTRUCTION.

7. WHERE EXISTING CONSTRUCTION TO REMAIN INTERSECTS WITH CONSTRUCTION TO BE REMOVED, CARRY OUT THE DEMOLITION IN SUCH A MANNER THAT THE EXISTING CONSTRUCTION WILL BE PROTECTED AND WILL READILY RECEIVE NEW FINISHES. PATCH WALLS TO MATCH EXISTING WALL/PARTITION. SHIM AS NECESSARY TO ALIGN FINISH WALL SURFACE WITH EXISTING.

8. SALVAGE RIGHTS TO ALL ITEMS TO BE REMOVED SHALL FIRST BE GIVEN TO THE OWNER. PRIOR TO INITIATION OF THE DEMOLITION WORK, THE CONTRACTOR SHALL COORDINATE WITH OWNER AS TO ANY ITEMS THE OWNER HAD IDENTIFIED FOR SALVAGE AND DELIVER TO LOCATIONS ON THE PREMISES AS DIRECTED. ALL REMOVED MATERIALS NOT SALVAGED SHALL BE PROMPTLY REMOVED AND DISPOSED OF IN A LEGAL MANNER.

9. FIRE ALARM SYSTEM MUST REMAIN ACTIVE DURING CONSTRUCTION. PROTECT AND PRESERVE ALL EXIT SIGNS IN AREAS TO REMAIN AND ENSURE EXIT SIGNS REMAIN OPERATIONAL THROUGHOUT THE DURATION OF CONSTRUCTION.

10. LOCATIONS OF TEMPORARY CONSTRUCTION BARRIERS/DUST PARTITIONS TO BE COORDINATED WITH THE OWNER.

11. SEQUENCING OF THE DEMOLITION TO BE COORDINATED WITH THE OWNER AND OTHER CONTRACTORS, IF ANY.

12. UNLESS OTHERWISE NOTED, PARTITIONS TO BE REMOVED FROM FLOOR SLAB TO UNDERSIDE OF STRUCTURE OR TOP RUNNER AS APPLICABLE.

13. THE PORTIONS OF THE FACILITY SURROUNDING THE WORK AREA WILL BE OCCUPIED AND REMAIN IN OPERATION DURING THE COURSE OF THE WORK. IN ORDER NOT TO INTERFERE WITH THE ORDERLY OPERATION OF THE FACILITY THE CONTRACTOR SHALL:

A. COORDINATE ANY UTILITY SHUTDOWNS OR INTERRUPTIONS WITH THE OWNER DURING DEMOLITION AND OTHER PHASES OF THE WORK. SHOW PLANNED UTILITY INTERRUPTION ON THE CONSTRUCTION SCHEDULE AND PROVIDE 4 DAYS NOTICE TO THE OWNER BEFORE ANY UTILITY SHUTDOWNS OR INTERRUPTIONS.

B. AT THE INITIATION OF THE WORK AND THROUGH THE COURSE OF THE WORK, THE CONTRACTOR SHALL PROVIDE AN AIR TIGHT, SECURE PHYSICAL SEPARATION BETWEEN THE WORK AREA AND THE OTHER AREAS OF THE FACILITY AS SHOWN ON THE DRAWINGS OR NOTED HEREIN TO KEEP DUST, OBJECTIONABLE ODORS AND NOISE FROM THE OPERATING PORTIONS OF THE FACILITY.

C. NEVER STORE OR STAGE CONSTRUCTION MATERIALS IN AREAS OUTSIDE OF THE WORK AREA UNLESS APPROVED BY OWNER.

D. REMOVE ALL CONSTRUCTION DEBRIS AND TRASH DAILY. PROVIDE SEALED COVERINGS FOR ALL BINS OR BARROWS USED TO REMOVE DEBRIS, MATERIALS AND TRASH ALONG THE HAULING ROUTE.

14. PROVIDE TEMPORARY DUST MATS AND CLEAN THEM WEEKLY.

15. REMOVAL OF FIXTURES AND EQUIPMENT IS NOT LIMITED TO WHAT IS SHOWN ON DRAWINGS. IT IS INDICATED FOR GENERAL CONTRACTOR'S INFORMATION ONLY. VERIFY ON JOB FOR EXACT TYPE, LOCATION AND NUMBER OF ITEMS TO BE REMOVED TO MEET REQUIREMENTS OF PLANS AND SPECIFICATIONS PRIOR TO BID.

16. CONTRACTOR IS TO COORDINATE WITH OWNER UTILITY DEPARTMENTS TO LOCATE UTILITIES BEFORE DEMOLITION WORK IS COMMENCED.

17. CONTRACTOR TO VERIFY ALL DIMENSIONS IN FIELD BEFORE STARTING CONSTRUCTION.

18. REFER TO PLUMBING, MECHANICAL AND ELECTRICAL DEMOLITION PLANS FOR SPECIFICS OF REMOVAL OF PLUMBING, MECHANICAL AND ELECTRICAL ITEMS AND EQUIPMENT.

19. CONTRACTOR SHALL MAINTAIN EXISTING DRIVES AND SERVICE ROAD SERVING THE PREMISES CLEAR AND AVAILABLE AT ALL TIMES. THE ARCHITECT WILL DESIGNATE AREA TO BE USED FOR PARKING AND STORAGE OF MATERIALS ON SITE.

20. THE CONTRACTOR SHALL LIMIT HIS USE OF THE PREMISES TO THE WORK INDICATED ON THE CONSTRUCTION DOCUMENTS. ALL AUTOMOTIVE TYPE VEHICLES AND OTHER MECHANIZED OR MOTORIZED CONSTRUCTION EQUIPMENT SHALL BE LOCKED. DO NOT LEAVE ANY VEHICLE OR EQUIPMENT UNATTENDED WITH THE MOTOR RUNNING OR KEY IN IGNITION.

21. CONTRACTOR SHALL VERIFY THAT ALL UTILITIES AND SERVICES IN AREA TO BE DEMOLISHED HAVE BEEN PROPERLY TURNED OFF AND DISCONNECTED BEFORE STARTING DEMOLITION. THE CONTRACTOR SHALL MAINTAIN SERVICE TO EXISTING FACILITY AND CAMPUS.

22. REMOVE ALL DEMOLISHED MATERIAL FROM THE SITE AS QUICKLY AS PRACTICAL IN AN ORGANIZED AND NEAT MANNER NOT TO INTERFERE WITH BUILDING FUNCTIONS. THE CONTRACTOR WILL NOT BE ALLOWED TO BURN DEMOLISHED MATERIALS ON SITE

23. NOTIFY ARCHITECT OF ANY APPARENT DAMAGE OR WEAKNESS OF EXISTING

24. TEMPORARY SHORING AS REQUIRED DURING DEMOLITION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

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26. ANY EXISTING FIREPROOFING OR FIRE ASSEMBLIES SCHEDULED TO REMAIN THAT ARE DAMAGED DURING DEMOLITION SHALL BE REPAIRED TO CONFORM TO THE ORIGINAL FIRE PROTECTION REQUIREMENTS. CONTACT THE ARCHITECT VERIFY U.L. ASSEMBLIES TO BE USED FOR REPAIRS.

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KEYNOTE LEGEND

DEMOLISH AND REMOVE EXISTING COUNTERTOP

DESCRIPTION

DEMOLISH AND REMOVE PORTION OF EXISTING WALL

DEMOLISH AND REMOVE EXISTING FLOORING; PREP FOR NEW FLOORING

REMOVE EXISTING WALL HATCH AND SILL

GRACE HEBERT CURTIS ARCHITECTS, LLC

SEAL:

OF LOUISING FOR ARCHITECTS ARCHIT

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ULL LITE CENTER HR RELOCA UNIVERSITY OF LOUISIANA AT LAFAYETTE LAFAYETTE, LA LAFAYETTE, LA

10/13/2023

CON DOCS

CONSTRUCTION

DEMOLITION - ENLARGED

FLOOR PLAN - SECOND FLOOR

JOBSITE SAFETY IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR.
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WITHIN THE LIMITS OF DEMOLITION WORK.

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BY OTHER PARTS OF THE CONTRACT DOCUMENTS.

ATTENTION OF THE ARCHITECT.

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BUILDING COMPONENTS AND MATERIALS DAMAGED DURING CONSTRUCTION.

CONTRACTOR TO PROTECT EXISTING CONSTRUCTION TO REMAIN THROUGHOUT DURATION OF CONSTRUCTION. THE CONTRACTOR SHALL REPLACE, IN KIND, EXISTING

7. WHERE EXISTING CONSTRUCTION TO REMAIN INTERSECTS WITH CONSTRUCTION TO BE REMOVED, CARRY OUT THE DEMOLITION IN SUCH A MANNER THAT THE EXISTING CONSTRUCTION WILL BE PROTECTED AND WILL READILY RECEIVE NEW FINISHES. PATCH WALLS TO MATCH EXISTING WALL/PARTITION. SHIM AS NECESSARY TO ALIGN FINISH WALL SURFACE WITH EXISTING.

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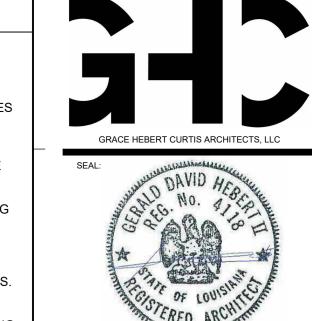
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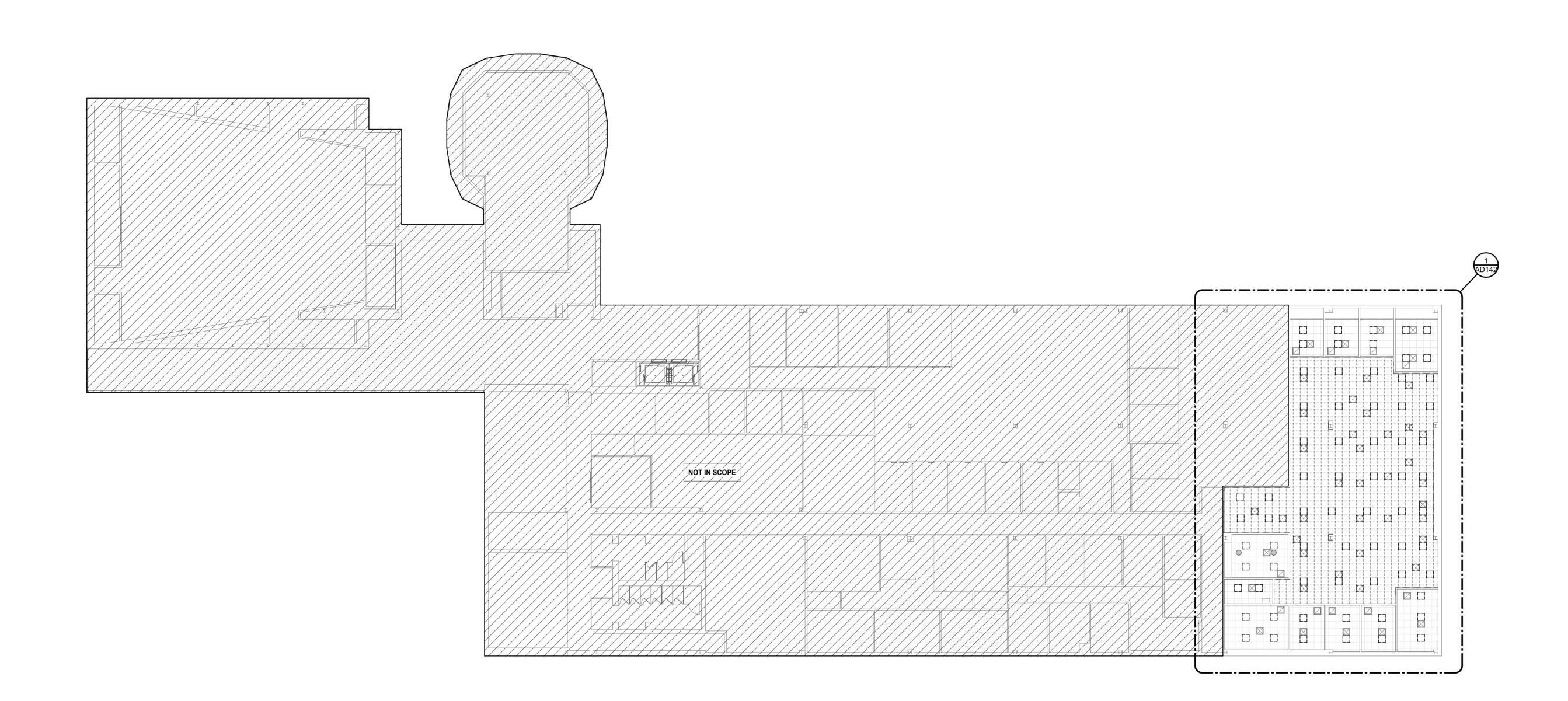
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CON DOCS
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CONSTRUCTION
PROJECT NO:
3123114

DEMOLITION - OVERALL CEILING PLAN - SECOND

SHEET NUMBER

AD14²



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CONSTRUCTION.

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KEYNOTE LEGEND

3 DEMOLISH AND REMOVE EXISTING CEILING
4 REMOVE EXISTING LIGHT FIXTURES
5 REMOVE EXISTING MECHANICAL FIXTURES

REMOVE EXISTING FIRE SAFETY DEVICES



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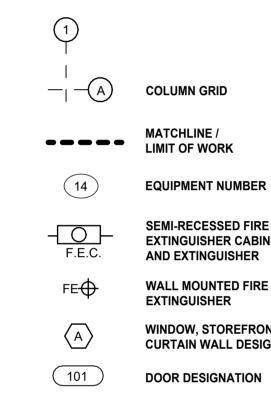
DEMOLITION - ENLARGED CEILING PLAN - SECOND

SHEET NUMBER

AD142

WALL PARTITION LEGEND

EXISTING WALLS / CONSTRUCTION = = = = = = = = TO BE DEMOLISHED EXISTING WALLS / CONSTRUCTION NEW WALLS / CONSTRUCTION -----ONE HOUR RATED FIRE BARRIER TWO HOUR RATED FIRE BARRIER ONE HOUR RATED FIRE/SMOKE TWO HOUR RATED FIRE/SMOKE



OFFICE OFFICE OFFICE 245 248A 248A

OFFICE 250

OFFICE 252

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RECEPTION COPY

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NOT IN SCOPE

PARTITION TYPE

STUD SIZE

PARTITION TYPE

- SOUND ATTENUATION

FLOOR PLAN LEGEND

1	
$-\frac{1}{1}$	COLUMN GRID
	MATCHLINE / LIMIT OF WORK
14	EQUIPMENT NUMBER
	SEMI-RECESSED FIRE EXTINGUISHER CABINET AND EXTINGUISHER
FE⊕	WALL MOUNTED FIRE EXTINGUISHER
$\langle A \rangle$	WINDOW, STOREFRONT CURTAIN WALL DESIGNATION
101	DOOR DESIGNATION
(34)	KEY NOTE

KEYNOTES

RELOC

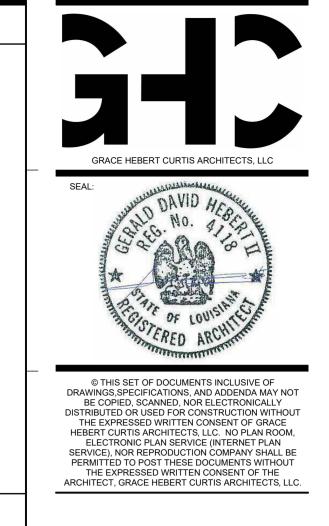
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OVERALL FLOOR PLAN -SECOND FLOOR

1 OVERALL FLOOR PLAN - SECOND FLOOR

ENLARGED FLOOR PLAN NOTES

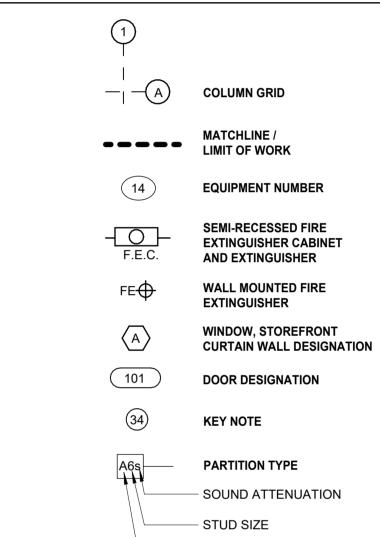
- ALL PARTITIONS TO BE TYPE "A3" W/ SOUND ATTENUATION (A3s) UNLESS NOTED OTHERWISE ON PLAN.
- 2. ALL DIMENSIONS ARE FROM FACE OF GYP BOARD TO FACE OF GYP BOARD OR COLUMN CENTERLINE, UNLESS NOTED OTHERWISE ON
- REFER TO SHEET A601 FOR TYPICAL DOOR LAYOUT INFORMATION.
 REFER TO 'G' SERIES SHEETS FOR TYPICAL GYP BD PARTITION AND FRAMING DETAILS.
- 5. REFER TO SHEET 'G' SERIES SHEETS FOR TYPICAL TOILET ACCESSORIES AND TYPICAL DEVICE MOUNTING HEIGHTS.
- REFER TO SPECIFICATIONS AND 'G' SERIES SHEETS FOR CONTROL JOINT LOCATIONS AND SPACING, UNLESS NOTED OTHERWISE.



WALL PARTITION LEGEND

EXISTING WALLS / CONSTRUCTION TO BE DEMOLISHED	======
EXISTING WALLS / CONSTRUCTION TO REMAIN	
NEW WALLS / CONSTRUCTION	
SMOKE PARTITION	
ONE HOUR RATED FIRE BARRIER	
TWO HOUR RATED FIRE BARRIER	
ONE HOUR RATED FIRE/SMOKE BARRIER	
TWO HOUR RATED FIRE/SMOKE BARRIER	

FLOOR PLAN LEGEND



KEYNOTES

- PARTITION TYPE

KEYNOTE LEGEND			
KEYNOTE	DESCRIPTION		
0	PATCH EXISTING WALL OPENING WITH NEW 5/8" GYP; PROVIDE CFMS FRAMING AS REQ'D		
2	NEW SOLID SURFACE COUNTERTOP; SEE INTERIOR SCHEDULE		

TE CENTER HR RELOCAT

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PROJECT NO: 3123114

ENLARGED FLOOR PLAN -SECOND FLOOR

SHEET NUMBER

110

RCP GENERAL NOTES

- CUT ALL PARTIAL ACOUSTICAL CEILING PANELS WITH MATCHING EDGE TO MATCH THE SPECIFIED MANUFACTURERS' EDGE AS REQUIRED.
- CENTER LIGHT FIXTURES, EXIT LIGHTS, SPRINKLER HEADS, SPEAKERS AND OTHER CEILING MOUNTED FIXTURES IN PANELS.
- ALL GYPSUM BAORD CEILING SHALL BE 5/8" WITH METAL FURRING @ 16" O.C.

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- . DO NOT ATTACH ANY PORTION OF CEILING OR PARTITION SYSTEMS TO OVERHEAD MECHANICAL SYSTEM COMPONENTS. COORDINATE WITH MECHANICAL AND PROVIDE ALTERNATE BRACING OR SUPPORT FOR ANY PARTITION OR CEILING SYSTEM IN CONFLICT WITH DUCTWORK OR MECHANICAL ITEMS.
- CENTER CEILING GRID IN ROOM IN BOTH DIRECTIONS UNLESS INDICATED OTHERWISE.
- 6. ALL LIGHT FIXTURES IN GYPSUM BOARD CEILING SHALL BE CENTERED IN ROOM UNLESS INDICATED OTHERWISE.
- 7. ALL GYPSUM BOARD SOFFITS ARE TO BE FINISHED WITH NO EXPOSED EDGES OR VIEWS INTO THE PLENUM SPACE.
- 8. ALL CEILINGS NOTES AS "EXPOSED" OR "NO CEILING" TO BE FINISHED PER RCP, UNLESS NOTED OTHERWISE.
- 9. ALL CEILING ACCESS PANELS & PLATES SHALL BE PAINTED TO MATCH ADJACENT CEILING. SPRINKLER HEAD COVERS TO BE FACTORY PAINTED TO MATCH ADJACENT.
- 10. ALL GYPSUM CEILINGS TO BE PAINTED P-1 UNLESS OTHERWISE NOTED
- 11. ALL FURR-DOWNS TO BE PAINTED ADJACENT WALL COLOR UNLESS OTHERWISE NOTED.
- 12. WHERE GYPSUM BOARD SOFFIT OCCURS OVER MILLWORK UPPER CABINETS, CONTRACTOR TO VERIFY THAT GYPSUM SOFFIT OVERHANGS MINIMUM 1" ON ALL SIDES, TYP.
- 13. PROVIDE CONTINUOUS BLOCKING AT ALL ROLLER SHADE LOCATIONS AND IN ALL WINDOW POCKETS.

WALL PARTITION LEGEND

EXISTING WALLS / CONSTRUCTION = = = = = = = = = TO BE DEMOLISHED EXISTING WALLS / CONSTRUCTION NEW WALLS / CONSTRUCTION SMOKE PARTITION _____ ONE HOUR RATED FIRE BARRIER TWO HOUR RATED FIRE BARRIER ONE HOUR RATED FIRE/SMOKE TWO HOUR RATED FIRE/SMOKE

RCP SYMBOL LEGEND

2'x2' TROFFER W/

EXIT SIGN

SPRINKLER HEAD

RELOC

CENTER

ACRYLIC LENS PENDANT LINEAR FIXTURE. RE: ELEC

SUPPLY AIR DIFFUSER RE: MECH FOR

RCP FINISH LEGEND

ACOUSTICAL CEILING TILE AND GRID.

GYP. BOARD CEILING/ FURR DOWN

RCP KEYNOTES

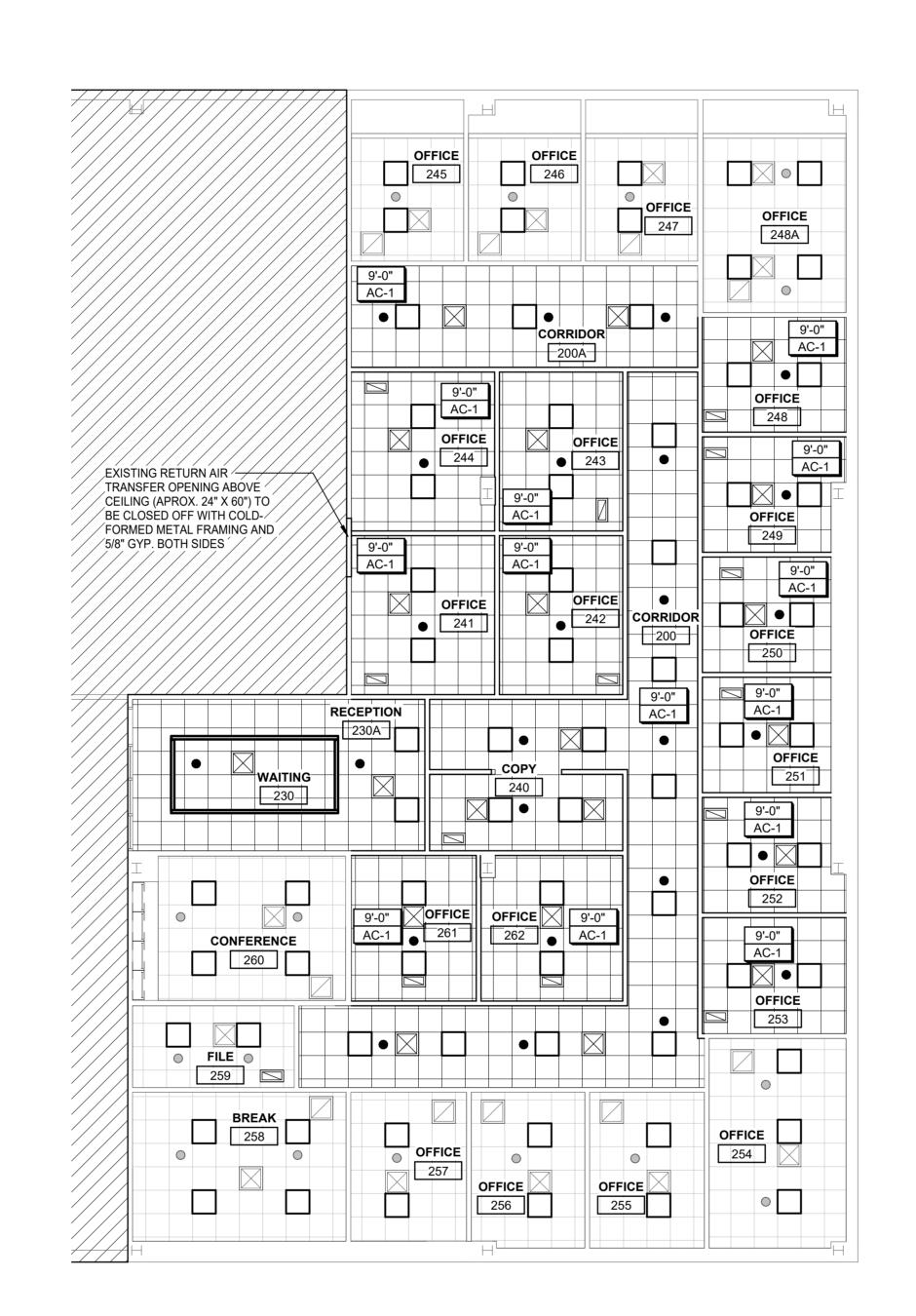
10/13/2023

NO. DESCRIPTION DATE

CON DOCS CONSTRUCTION

OVERALL REFLECTED CEILING PLAN - SECOND FLOOR

SHEET NUMBER



RCP GENERAL NOTES

- CUT ALL PARTIAL ACOUSTICAL CEILING PANELS WITH MATCHING EDGE TO MATCH THE SPECIFIED MANUFACTURERS' EDGE AS REQUIRED.
- CENTER LIGHT FIXTURES, EXIT LIGHTS, SPRINKLER HEADS, SPEAKERS AND OTHER CEILING MOUNTED FIXTURES IN PANELS.
- ALL GYPSUM BAORD CEILING SHALL BE 5/8" WITH METAL FURRING @ 16" O.C.
- 4. DO NOT ATTACH ANY PORTION OF CEILING OR PARTITION SYSTEMS TO OVERHEAD MECHANICAL SYSTEM COMPONENTS. COORDINATE WITH MECHANICAL AND PROVIDE ALTERNATE BRACING OR SUPPORT FOR ANY PARTITION OR CEILING SYSTEM IN CONFLICT WITH DUCTWORK OR MECHANICAL ITEMS.
- 5. CENTER CEILING GRID IN ROOM IN BOTH DIRECTIONS UNLESS INDICATED OTHERWISE.
- 6. ALL LIGHT FIXTURES IN GYPSUM BOARD CEILING SHALL BE CENTERED IN ROOM UNLESS INDICATED OTHERWISE.
- 7. ALL GYPSUM BOARD SOFFITS ARE TO BE FINISHED WITH NO EXPOSED EDGES OR VIEWS INTO THE PLENUM SPACE.
- 8. ALL CEILINGS NOTES AS "EXPOSED" OR "NO CEILING" TO BE FINISHED PER RCP, UNLESS NOTED OTHERWISE.
- 9. ALL CEILING ACCESS PANELS & PLATES SHALL BE PAINTED TO MATCH ADJACENT CEILING. SPRINKLER HEAD COVERS TO BE FACTORY PAINTED TO MATCH ADJACENT.
- 10. ALL GYPSUM CEILINGS TO BE PAINTED P-1 UNLESS OTHERWISE
- 11. ALL FURR-DOWNS TO BE PAINTED ADJACENT WALL COLOR UNLESS OTHERWISE NOTED.
- 12. WHERE GYPSUM BOARD SOFFIT OCCURS OVER MILLWORK UPPER CABINETS, CONTRACTOR TO VERIFY THAT GYPSUM SOFFIT OVERHANGS MINIMUM 1" ON ALL SIDES, TYP.
- 13. PROVIDE CONTINUOUS BLOCKING AT ALL ROLLER SHADE LOCATIONS AND IN ALL WINDOW POCKETS.

WALL PARTITION LEGEND

EXISTING WALLS / CONSTRUCTION TO BE DEMOLISHED	======
EXISTING WALLS / CONSTRUCTION TO REMAIN	
NEW WALLS / CONSTRUCTION	
SMOKE PARTITION	
ONE HOUR RATED FIRE BARRIER	
TWO HOUR RATED FIRE BARRIER	
ONE HOUR RATED FIRE/SMOKE BARRIER	
TWO HOUR RATED FIRE/SMOKE BARRIER	

RCP SYMBOL LEGEND

0'-0"	CEILING HEIGHT
XX-XX	CEILING FINISH
	2'x2' TROFFER W/ ACRYLIC LENS

EXIT SIGN

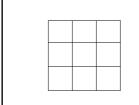
SPRINKLER HEAD

DENIE ANT LINE
PENDANT LINE. FIXTURE. RE: E



RETURN AIR GRILLE RE: MECH FO SIZE INFO

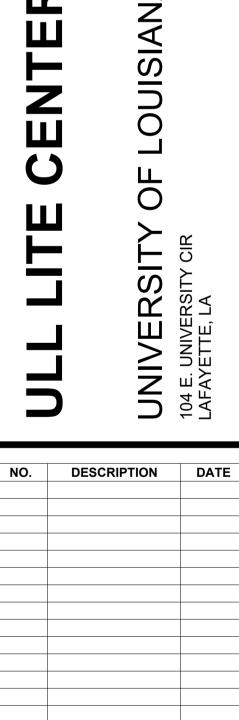
RCP FINISH LEGEND



ACOUSTICAL CEILING
TILE AND GRID.

GYP. BOARD
CEILING/ FURR
DOWN

RCP KEYNOTES



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DATE:

10/13/2023
PHASE:
CON DOCS
ISSUED FOR
CONSTRUCTION

ENLARGED REFLECTED CEILING PLAN - SECOND FLOOR

SHEET NUMBER

142

TAMES SOUR DOORE 1 SAN SOUR DOORE WOODD FLISSH WOODD FLISSH ALLARMAL STOREFRONT INCOME.	DOOR FRAME RATING NSULATED ACCESS CONTROL NOTE	ABBREVIATION LEGEND AL ALUMINUM AN ANDIZED GL GLASS MM HOLLOW METAL PT PAINTED, RE: FINISH SCHEDULE WD SOLID CORE WOOD SF STOREFRONT T TEMPERED INSULATED GLASS (IGI TYPES IG-1: LOW E-COATED, CLEAR INSULATING GLASS INTERIOR GLAZING (GLI TYPES) GL-1: 1/4" INTERIOR GLAZING GL-2: 1/4" INTERIOR GLAZING GL-2: 1/4" INTERIOR GLAZING GL-2: 1/4" INTERIOR GLAZING GENERAL NOTES 1. DOOR MANUFACTURER TO FIELD VERIEY ALL DOOR SIZES BASED ON JAMB OPENING 2. ALL FIRE - RATED DOORS SHALL BEAR A LASEL FROM AN APPROVED AGENCY 3. REFERENCE SPECIFICATIONS FOR DESCRIPTION OF DOOR HARDWARD SETS 4. ALL GLASS IN FIRE-RATED DOORS SHALL BE FIRE RATED CERAMIC GLAZING DOOR SCHEDULE NOTES 1. DOOR AND FRAME ARE PART OF A STOREFRONT ASSEMBLY
FRAME TYPES SE SOLES OF THE SO		OLL LITE CENTER HR RELOCATION OUT DESCRIPTION
	METAL STUDS, RE: PARTITION TYPES GYPSUM BOARD, RE: PARTITION TYPES METAL STUD HEADER CONT. CAULKING, BOTH SIDES GYPSUM BOARD, RE: PARTITION TYPES METAL STUD JAMB ANCHORS, 3 FOR EACH JAMB, TYPICAL SPECS METAL STUD JAMB FRAMING, RE: PARTITION TYPES METAL STUD JAMB FRAMING, RE: PARTITION TYPES	LIMITS OF CLEAR FLOOR AREA FOR FRONT APPROACH DATE: PHASE: ISSUED FOR PROJECT NO: DOOR SO DE: SHEET NUMBER

 $\begin{array}{ll}$ **DOOR DETAIL - INT. H.M. HEAD \\
3" = 1'-0"
\end{array}**





3123114

10/13/2023 CON DOCS CONSTRUCTION

OOR SCHEDULE & DETAILS

A601

3 TYPICAL DOOR LAYOUT $\frac{1}{1} = 1.0$

 $2_{\frac{\text{DOOR DETAIL - INT. H.M. JAMB}}{3" = 1' - 0"}}$

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ENLARGED FINISH PLAN

SHEET NUMBER

ID001

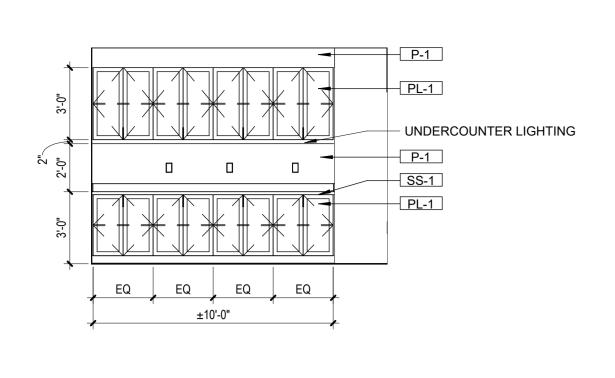
DESCRIPTION DATE

10/13/2023

CON DOCS

3123114

CONSTRUCTION

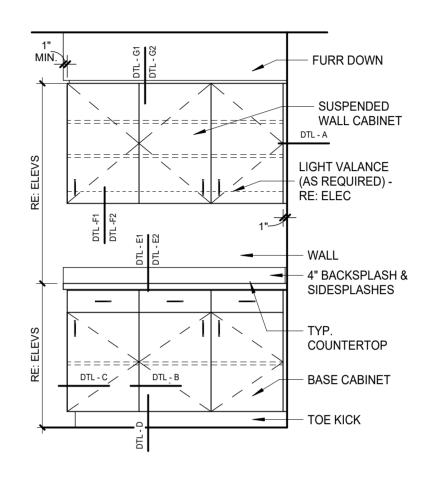


1 CONFERENCE ELEVATION - ALTERNATE NO. 1

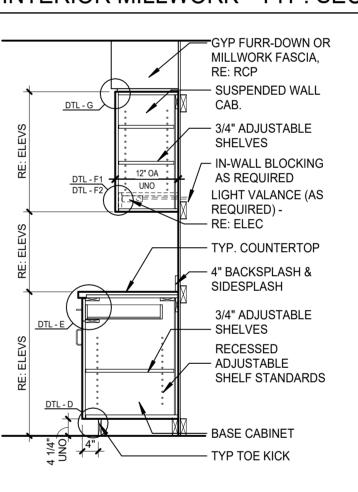
INTERIOR MILLWORK NOTES

- 1. SUSPENDED WALL CABINET WIDTH TO ALIGN WITH BASE CABINET WIDTH UNLESS NOTED OTHERWISE.
- 2. CABINET SIZES SHOWN ON INTERIOR ELEVATIONS, CONTRACTOR TO FIELD VERIFY ALL CONDITIONS AND COORDINATE WITH ALL EQUIPMENT PRIOR TO CONSTRUCTION.
- 3. 1" MAX WIDTH FILLER PANELS MAY BE PROVIDED TO FINISH OUT CABINET DOORS.
- 4. PROVIDE FINISH END PANELS AND/OR END RETURNS AT OPEN ENDED MILLWORK.
- 5. MILLWORK SHALL HAVE A MELAMINE INTERIOR FINISH ON INTERIOR SURFACES UNLESS OTHERWISE NOTED. DESIGNER TO SELECT COLOR FROM MANUFACTURER'S FULL RANGE OF FINISHES. PROVIDE PROPER NOTATION IN SHOP DRAWINGS FOR VERIFICATION.
- 6. ALL CABINET DRAWER AND DOOR PULLS BASIS OF DESIGN: DOUG MOCKETT 6" TAB PULL DP3C SERIES, INSTALLED RECESSED FLUSH INTO DOOR AND DRAWERS, FINISH TO BE SELECTED FROM MANUFACTURER'S FULL RANGE. PROVIDE DRAWER PULLS AT ALL FALSE FRONTS.
- 7. PROVIDE LIGHT VALANCE AT ALL UNDERCABINET TASK LIGHTING LOCATIONS. REFER TO INTERIOR ELEVATIONS FOR UNDERCABINET LIGHTING LOCATIONS. CONTRACTOR TO COORDINATE WITH ELECTRICAL CONTRACTOR
- 8. ALL CABINETS TO BE PLASTIC LAMINATE PL-1 UNLESS NOTED OTHERWISE.
- 9. ALL COUNTERTOPS TO BE SOLID SURFACE SS-1 UNLESS OTHERWISE NOTED.
- 10. CONTRACTOR TO COORDINATE CLEARANCES, POWER LOCATIONS, AND VENTILATION REQUIREMENTS FOR ALL APPLIANCES AND EQUIPMENT.
- 11. CONTRACTOR TO COORDINATE ALL CLEARANCES FOR COVERPLATES AND ELECTRICAL OUTLETS SO THAT THEY CLEAR ALL MILLWORK, COUNTERTOPS, AND BACKSPLASHES.
- 12. CONTRACTOR TO COORDINATE DEPTHS OF ALL COUNTERTOPS WITH COUNTER MOUNTED EQUIPMENT.
- 13. MILLWORK DOORS THAT OCCUR ADJACENT TO AND END WALL HINGES ARE TO STOP AT 90 DEGREES TO PREVENT DOOR AND HARDWARE FROM INTERFERING WITH THE ADJACENT WALL.
- 14. WHERE ADA ROLL-UNDER SINK APRON IS ADJACENT TO MILLWORK WITH DRAWERS, ALL TOP DRAWERS SHALL ALIGN WITH VERTICAL PANEL OF SINK APRON. PROVIDE NOTATION IN SHOP DRAWINGS FOR VERIFICATION BY ARCHITECT.

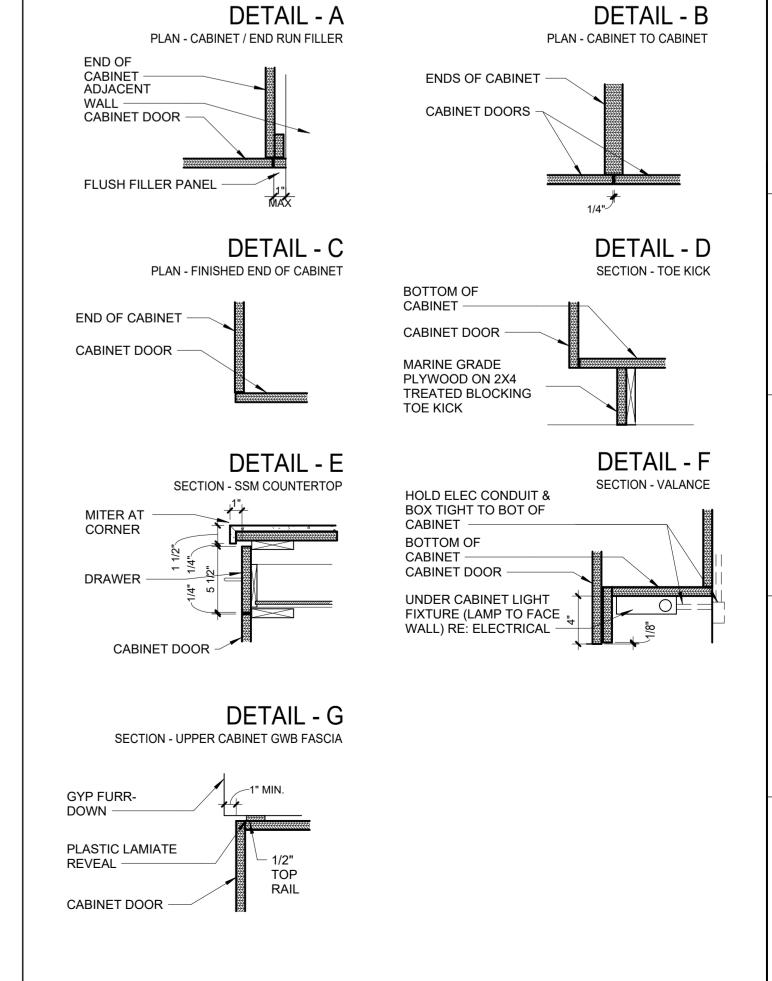
INTERIOR MILLWORK - TYP. ELEVATION



INTERIOR MILLWORK - TYP. SECTION



INTERIOR TYPICAL MILLWORK DETAILS







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JLL LITE CENTER HR RELOCATION

NO. DESCRIPTION DATE

NO. DESCRIPTION DATE

DATE:

10/13/2023
PHASE:

CON DOCS

MILLWORK

CONSTRUCTION

SHEET NUMBER

ID002

GENERAL DEMOLITION NOTES:

- REMOVE EXISTING MECHANICAL EQUIPMENT OR DUCTWORK INDICATED. OWNER SHALL HAVE FIRST RIGHT OF REFUSAL ON REMOVED EQUIPMENT. IF REFUSED BY OWNER, REMOVE FROM SITE AND DISPOSE OF LEGALLY.
- CONTRACTOR SHALL VISIT SITE AND REVIEW ALL ARCHITECTURAL/ENGINEERING DRAWINGS TO DETERMINE THE SCOPE OF DEMOLITION WORK. COORDINATE ALL WORK WITH AND THROUGH GENERAL CONTRACTOR AND OWNER TO DETERMINE WHEN SERVICES CAN GO OFFLINE.

PRIOR TO DISCONNECTING AND REMOVING OF ANY SERVICES IN

- THE DESIGNATED AREAS SHOWN, THE CONTRACTOR MUST ENSURE THAT THE SERVICES REMOVED DO NOT AFFECT THE NORMAL OPERATION OF AREAS OUTSIDE THE CONSTRUCTION AREA. ALLOWANCE MUST BE MADE FOR ANY RE-ROUTING/TEMPORARY CONNECTIONS AS NECESSARY BEFORE THE WORK COMMENCES.
- CONTRACTOR SHALL PATCH/REPAIR ALL SURFACES AS REQUIRED TO RECEIVE FINAL FINISHES. REFER TO ARCHITECTURAL PLANS FOR PATCH/REPAIR/FINISH WORK.
- NOTIFY ARCHITECT/ENGINEER OF ALL SERVICES/SYSTEMS FEEDING OTHER AREAS NOT BEING RENOVATED PRIOR TO DEMOLITION PHASE.

HVAC KEYNOTES:

- CONTRACTOR SHALL REMOVE AND REINSTALL EXISTING SUPPLY DIFFUSER WHERE SHOWN ON NEW PLAN TO ACCOMMODATE CEILING DEMO AND REPLACEMENT.
- 2 CONTRACTOR SHALL REMOVE EXISTING RETURN GRILLE SHOWN HATCHED.
- 3 CAP EXISTING DUCT AT MAIN.

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1 MECHANICAL DEMOLITION PLAN

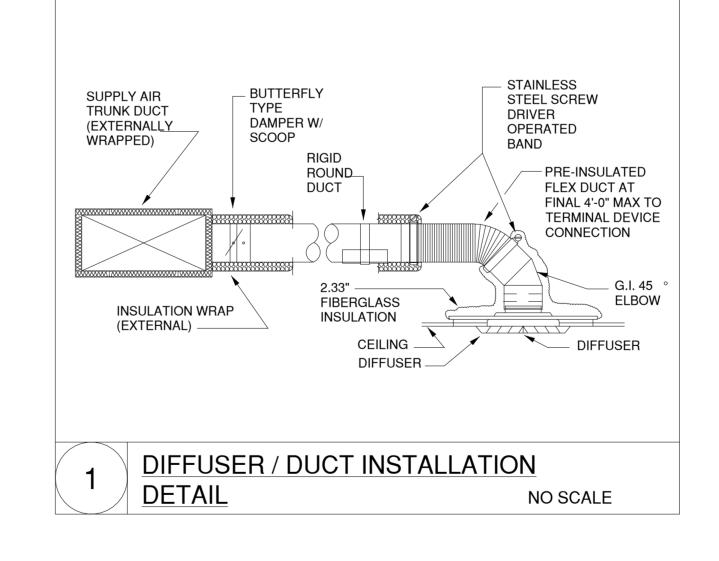
1/8" = 1'-0"

				1	VARIABL	E AIR	VOL	JME B	OX SC	CHEDU	LE		
		COOLING						HEATING					
\/^\/	INII ET CIZE	COO	LING	MAX SP LOSS	HEATING	OEM.	AIR TE	MP (F°)		ELECTRICAL		REMARKS	NOTES
VAV	INLET SIZE	MAX CFM	MIN CFM	ACROSS BOX	CAPACITY BTUH	CFM	ENT	LEAV.	KW	STAGES	VOLTAGE		
VAV-2-10	12	715	200	0.25"	27,569	570	55.0	99.8	8.0	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-12	12	790	200	0.26"	30,076	630	55.0	99.2	8.8	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-13	10	530	150	0.30"	20,050	425	55.0	98.7	5.9	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-14	10	480	150	0.20"	17,430	385	55.0	96.9	5.1	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-15	8	420	105	0.20"	15,038	335	55.0	96.6	4.4	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-16	8	445	110	0.20"	14,924	355	55.0	93.9	4.4	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-17	6	290	100	0.23"	9,000	230	55.0	91.2	2.6	1	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-18	10	875	220	0.30"	33,418	700	55.0	99.2	9.8	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-19	10	885	220	0.35"	22,443	710	55.0	84.3	6.6	2	480/3/60	EXISTING VAV BOX TO BE REUSED	
VAV-2-20	8	505	125	0.39"	15,721	405	55.0	90.9	4.6	2	480/3/60	EXISTING VAV BOX TO BE REUSED	

	GRILLE SCHEDULE									
LABEL	SIZE	SERVICE	LOCATION	FINISH	REMARKS	NOTES				
С	24"x24"	SUPPLY	CEILING	W.B.E.	TITUS MODEL TMS-AA, 3 CONE WITH 8" NECK OR APPROVED EQUAL	1,3				
X	24"x24"	SUPPLY/RETURN	CEILING	W.B.E.	EXISITING GRILLE TO REMAIN					
Z	12"x24"	RETURN	CEILING	W.B.E.	TITUS MODEL 50FF EGGCRATE GRILLE WITH REMOVABLE CORE OR APPROVED EQUAL	2				

NOTES:

- 1) TOPS OF ALL DIFFUSERS SHALL BE INSULATED. REFER TO DETAIL
- 2) SHEET METAL CONTRACTOR TO PROVIDE SHEET METAL CEILING BOX FOR ATTACHMENT OF DUCTWORK TO RA AIR REGISTER.
- 3) ALL SUPPLY DIFFUSERS SHALL BE 4-WAY PATTERN UNLESS SHOWN OTHERWISE ON PLANS, REFER TO DETAIL



GENERAL HVAC NOTES:

- A. ALL NEW WORK SHALL COMPLY WITH LOCAL, STATE, AND FEDERAL CODES TO THE SATISFACTION OF CODE AUTHORITIES HAVING JURISDICTION.
- COORDINATE ALL CEILING DEVICES, DUCTWORK, ETC. WITH LIGHTING, STRUCTURE, ETC. THROUGH GENERAL CONTRACTOR. REFER TO ALL DRAWINGS, (STRUCTURAL, PLUMBING, ELECTRICAL, ARCHITECTURAL, ETC.). NOTIFY ARCHITECT/ENGINEER CONCERNING ANY CONFLICTS NOTED PRIOR TO BIDS FOR CLARIFICATION TO THE SATISFACTION OF THE BIDDER. REFER TO SPECIFICATIONS FOR REQUIREMENTS. REFER TO LATEST ARCHITECTURAL REFLECTED CEILING PLAN. COORDINATE ALL CEILING DEVICE LOCATIONS WITH CEILING GRID.
- RUN MAIN TRUNKLINES APPROXIMATELY AS SHOWN. COORDINATE EXACT LOCATION WITH STRUCTURE, PIPING, CONDUIT, DEVICES ABOVE CEILING, ETC. MAKE ALL REQUIRED OFFSETS, TRANSITIONS, ETC. (MAINTAIN EQUIVALENT DUCT FREE AREA IN TRANSITIONS). RUN DUCTWORK TO MINIMIZE OFFSETS, CHANGES IN ELEVATION, TRANSITIONS, ETC. COORDINATE WITH OTHER TRADES.
- ALL SUPPLY AND RETURN DUCTWORK SHALL BE EXTERNALLY INSULATED UNLESS NOTED OTHERWISE ON PLANS. DUCT SIZES SHOWN ARE CLEAR METAL TO METAL. WRAP DUCTWORK EXTERNALLY.
- HARDCAST ALL NEW DUCTWORK JOINTS FOR AIRTIGHT SYSTEM. REFER TO DETAILS FOR DUCTWORK TAP, SPLITTER, BRANCH CONFIGURATION, ETC. INSTALL IN ACCORDANCE WITH SMACNA RECOMMENDATIONS AND INSTALLATION GUIDELINES.
- MECHANICAL CONTRACTOR SHALL COORDINATE THROUGH GENERAL CONTRACTOR TO PROVIDE OPENINGS FOR DUCTWORK IN WALLS, NEW AND EXISTING, THAT EXTEND FULL HEIGHT ABOVE LAY-IN CEILINGS.
- CONTRACTOR SHALL SEAL ALL PIPING AND DUCT PENETRATIONS THROUGH WALLS AND FLOORS AS PER THE RATED UL DESIGNATION'S REQUIREMENTS. REFER TO ARCHITECTURAL PLANS FOR ALL UL RATINGS.
- CONTRACTOR SHALL CAP AND SEAL ALL DUCTWORK DURING CONSTRUCTION TO PREVENT CONTAMINATION DUE TO CONSTRUCTION DEBRIS.
- ALL DAMPERS, ACCESS PANELS, ETC SHALL BE INSTALLED FOR MAXIMUM ACCESSIBILITY.

HVAC KEYNOTES:

- REINSTALL EXISTING SUPPLY DIFFUSER WHERE SHOWN. EXTEND FLEX DUCTWORK AS NEEDED TO ACCOMMODATE NEW LOCATION. BALANCE DIFFUSER TO CFM NOTED.
- 2 INSTALL NEW RETURN GRILLE WITH INTERNALLY LINED TRANSFER DUCT. DUCT SIZES SHOWN ARE METAL TO METAL. COORDINATE LOCATION WITH WALLS TO DECK.
- (3) INSTALL NEW TEMPERATURE SENSOR FOR EXISTING VAV BOX WHERE
- 4 REBALANCE EXISTING SUPPLY DIFFUSER TO CFM SHOWN.
- PROVIDE RETURN AIR TRANSFER OPENING ABOVE CEILING WHERE SHOWN.

NOTE:

AREAS ABOVE CEILING ARE USED AS A RETURN AIR PLENUM. CONTRACTOR SHALL CONFIRM THAT OPENINGS ABOVE CEILING ARE PROVIDED TO ALLOW RETURN AIR FROM EACH SPACE BACK TO EACH RESPECTIVE MECHANICAL ROOM. OPENINGS SHALL BE SIZED LESS THAN 400 FPM. ALL OPENINGS IN RATED WALLS SHALL BE PROTECTED BY APPROVED FIRE DAMPER TO MATCH WALL'S UL LISTING.

ALL DEVICES ABOVE CEILING SHALL BE RATED FOR INSTALLATION IN A RETURN AIR PLENUM.

HVAC CONTROLS:

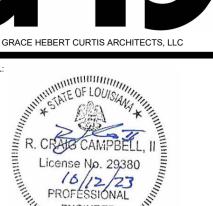
FACILITIES HVAC CONTROLS CONTRACTOR SHALL BE RESPONSIBLE FOR UPDATING EXISTING GRAPHICS TO REFLECT REVISED VAV ZONES AND VALUES INDICATED ON VAV BOX SCHEDULES.

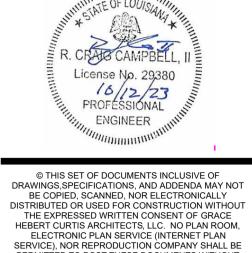
CONTROLS SHALL BE PROVIDED AND INSTALLED BY SELECT BUILDING CONTROLS, CONTACT JORDAN DUPRE (337) 418-0913.

> REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS.









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ARCHITECT, GRACE HEBERT CURTIS ARCHITECTS, LLC.

10/13/2023 **DESIGN REVIEW** ISSUED FOR CONSTRUCTION PROJECT NO:

NO. DESCRIPTION DATE

MECHANICAL PLAN

SHEET NUMBER

PLUMBING PLAN



ASSOCIATED DESIGN GROUP, INC. 3909 West Congress Street, Suite 201 Lafayette, Louisiana 70506

Phone: (337) 234-5710 Email: adginc@adginc.org



1 PLUMBING PLAN 1/8" = 1'-0"

GENERAL PLUMBING NOTES:

- A. ALL WORK SHALL BE IN ACCORDANCE WITH APPLICABLE LOCAL, STATE, AND FEDERAL CODES (INCLUDING INTERNATIONAL PLUMBING CODE, INTERNATIONAL BUILDING CODE, INTERNATIONAL FUEL GAS CODE, NFPA, ETC.) AND APPLICABLE DEQ AND DHHOP REGULATIONS TO THE SATISFACTION OF THE AUTHORITIES HAVING JURISDICTION. CONTRACTOR SHALL OBTAIN REQUIRED PERMITS AND APPROPRIATE WORK AUTHORIZATION PRIOR TO BEGINNING WORK.
- CONTRACTOR SHALL VERIFY EXACT LOCATION OF UTILITIES, INVERT ELEVATIONS, ETC. PRIOR TO BEGINNING ANY ROUGH-IN OF SUBSURFACE WORK. COORDINATE ALL UTILITY TIE-IN REQUIREMENTS WITH RESPECTIVE UTILITIES.
- REFER TO ARCHITECTURAL DRAWINGS FOR ALL DIMENSIONS, DETAILS, ETC. INSTALL WORK TO CONFORM TO ARCHITECTURAL AND STRUCTURAL DRAWINGS AS REQUIRED. REVIEW COMPLETE SET OF CONTRACT DOCUMENTS PRIOR TO SUBMITTING BID.
- COORDINATE ALL WORK THROUGH GENERAL CONTRACTOR. COORDINATE CUTTING, PATCHING, TRENCHING WORK WITH SITE GRADING/PAVING PLAN.
- UTILITIES ARE APPROXIMATE. VERIFY INVERTS AND EXACT LOCATIONS WITH UTILITY PERSONNEL.
- COORDINATE INSTALLATION OF ALL PLUMBING, PIPING, ETC. WITH STRUCTURE.
- ALL DOMESTIC WATER BRANCH LINES SHALL HAVE VALVES AT MAINLINES.

PLUMBING KEYNOTES:

- (2) EXTEND 3/4" DOMESTIC WATER LINE FROM EXISTING CAPPED LINE ABOVE CEILING NEAR SUITE ENTRY DOOR TO EXISITNG LINE CAPPED ABOVE NEW SINK LOCATION. PROVIDE NEW INSULATION AND PIPE LABELES PER SPECIFICATIONS.
- (3) EXTEND 2" VENT PIPING FROM EXISTING CAPPED LINE ABOVE CEILING NEAR SUITE ENTRY DOOR TO EXISITNG LINE CAPPED VENT LINE ABOVE NEW SINK LOCATION.
- (4) INSTALL NEW WATER HEATER BELOW SINK.
- LINE SERVING SINK FOR COFFEE MAKER. COORDINATE EXACT LOCATION WITH OWNER/ARCHITECT PRIOR TO ROUGH-IN.

PLUMBING FIXTURE SCHEDULE									
MARK	MFGR		SER	VICES			REMARKS		
DESCRIPTION	Wil Git	TRAP	WASTE	VENT	HW	CW	- NEWANKO		
SK-A SINK SINGLE COMPARTMENT	ELKAY	1-1/2"	2"	2"	1/2"	1/2"	ELKAY LR-1918: 18 GAUGE TYPE 304-SS, SELF RIMMING 19"x18"x7-1/2" DEEP SINGLE COMPARTMENT SINK, LK-2443 DECK MOUNTED SWING SPOUT WITH WING HANDLES,LK-99 DRAIN WITH STRAINER, WITH CAST BRASS CONTINUOUS WASTE AND P-TRAP,ANGLE SUPPLIES WITH STOPS. PROVIDE WATTS LFUSG-B-M2 THERMOSTATIC MIXING VALVE UNDER SINK.		

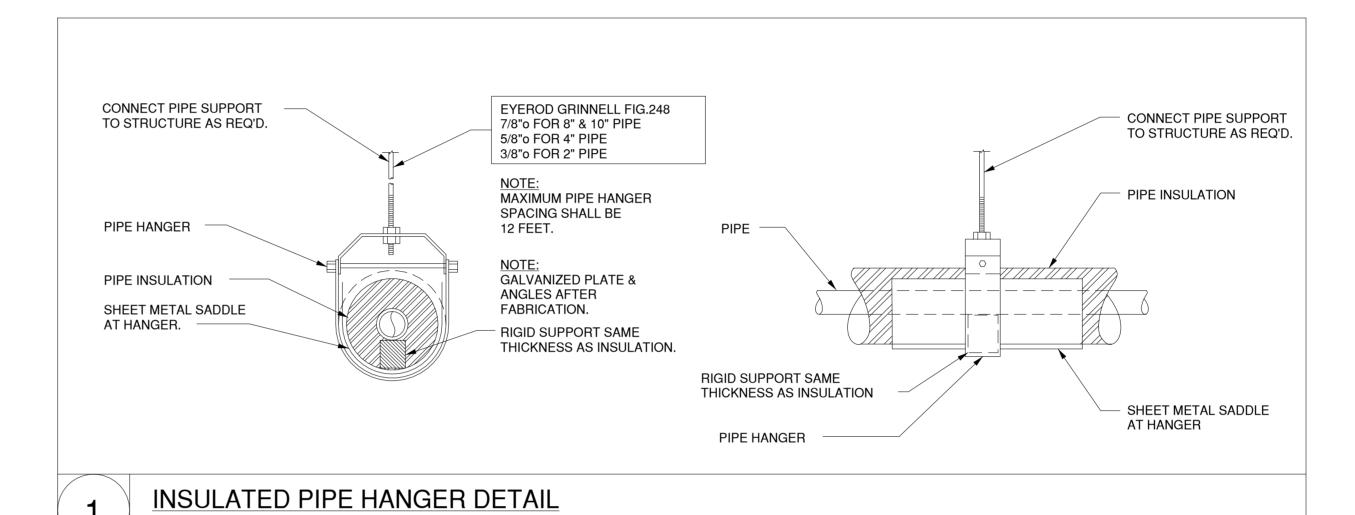
	ELECTRIC WATER HEATER SCHEDULE								
UNIT No	LOCATION	STORAGE HEATING ELEMENTS GAL KW		ELEC. SERVICE	MFGR MODEL NO.				
WH-7	WORK ROOM 258	INSTANT	3.6 KW	208-1-60	STIEBEL ELTRON DHC5-2 OR APPROVED EQUAL. **				

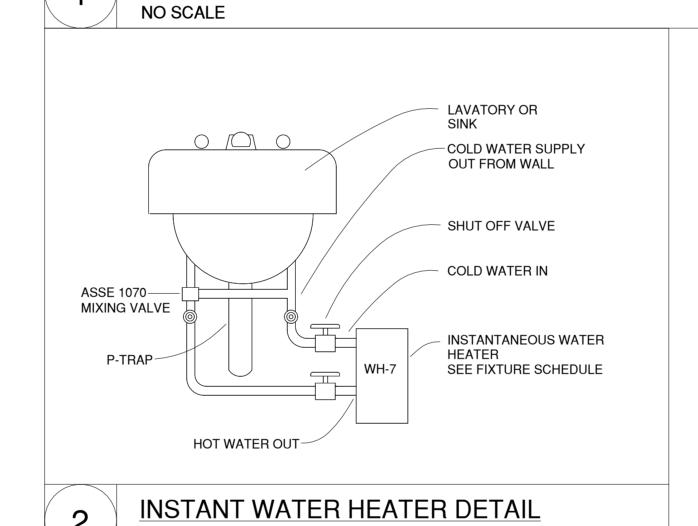
** WATER HEATER MOUNTED BELOW SINK ON LAVATORY.

APPROVED EQUALS: THE FOLLOWING MANUFACTURERS OF PLUMBING FIXTURES AND DRAINS OF COMPARABLE QUALITY TO THOSE ITEMS SPECIFIED ARE CONSIDERED APPROVED EQUALS SUBJECT TO COMPLIANCE WITH REQUIREMENTS OF THE INDIVIDUAL SPECIFICATIONS.

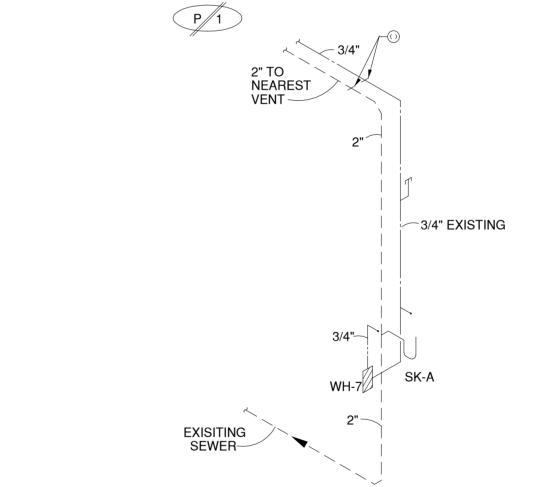
SINKS: OTHER MANUFACTURES:

SUBMIT FOR PRIOR APPROVAL.



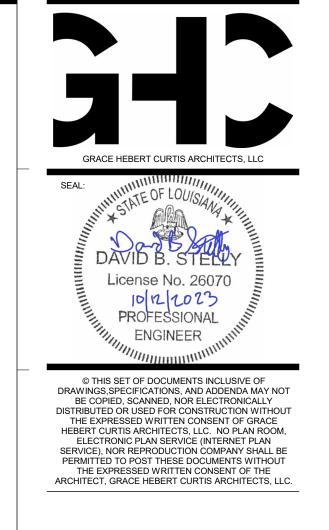


NO SCALE



1	INSTALL NEW SINK WHERE SHOWN. CONNECT TO EXISTING SANITARY SEWER AND DOMESTIC WATER PIPING IN WALL. PROVIDE NEW SUPPLY
	\/\\\/_C

- (5) EXTEND 1/2" DOMESTIC WATER LINE FROM EXISTING DOMESTIC WATER



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DESCRIPTION DATE 10/13/2023 DESIGN REVIEW CONSTRUCTION

PROJECT NO:

ELECTRICAL OVERALL PLAN

SHEET NUMBER

ASSOCIATED DESIGN GROUP, INC. 3909 West Congress Street, Suite 201 Lafayette, Louisiana 70506 Phone: (337) 234-5710 Email: adginc@adginc.org

ELECTRICAL DEMOLITION GENERAL NOTES:

- EXISTING OUTLET BOXES AND CONDUIT WHICH ARE LOCATED PROPERLY FOR NEW WORK MAY BE REUSED FOR NEW DEVICES AND WIRE.
- ALL CONDUIT AND WIRE REMOVED SHALL BE TAKEN BACK TO THE SOURCE OF SUPPLY.
- INSTALL A BLANK COVER PLATE WHERE REQUIRED.
- VISIT THE JOB SITE PRIOR TO BID TO VERIFY ALL ACTUAL CONDITIONS.
- ALL FIXTURES, DEVICES, ETC., SHALL BE REMOVED UNLESS OTHERWISE REMOVE EXISTING SYSTEMS, MATERIALS AND EQUIPMENT WHICH ARE

THE PROJECT. REINSTALL ANY SUCH SYSTEMS, MATERIALS AND

MADE OBSOLETE OR WHICH INTERFERE WITH THE CONSTRUCTION OF

RENDERED INACCESSIBLE, ALL WIRING TO SAME SHALL BE REMOVED TO

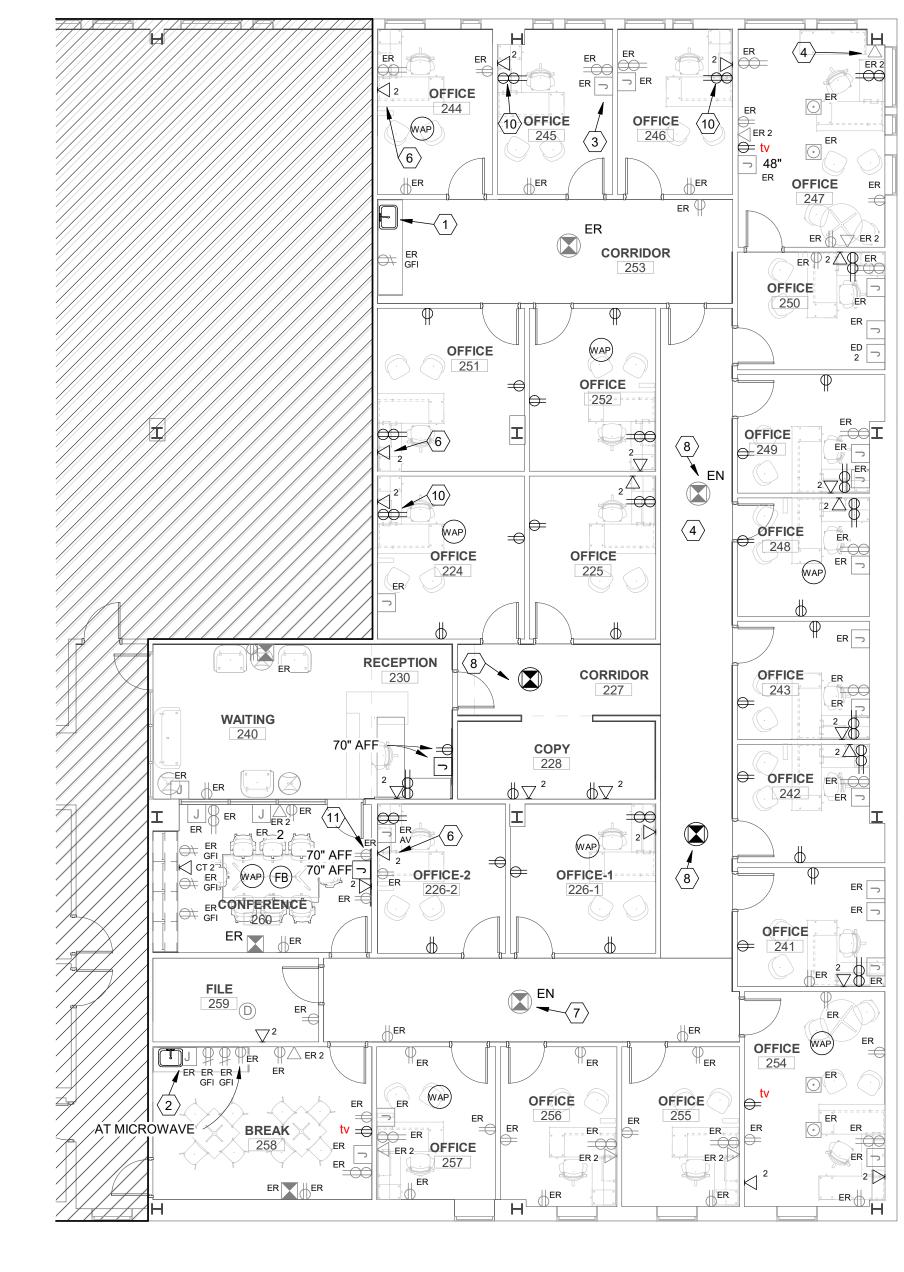
- EQUIPMENT WHICH IS REQUIRED TO COMPLETE THE PROJECT. WHERE EXISTING EQUIPMENT OR MATERIALS ARE REMOVED OR CHANGED, ALL BRANCH CONDUITS, WHICH NO LONGER ARE IN SERVICE, SHALL BE REMOVED AS DIRECTED BY THE ARCHITECT. IF, IN THE COURSE OF THE WORK, OUTLETS ARE COVERED UP OR OTHERWISE
- THE SOURCE. 8. IF A CIRCUIT THAT MUST REMAIN IN SERVICE IS INTERRUPTED THEREBY, IT SHALL BE RECONNECTED BY THE MOST INCONSPICUOUS MEANS SO AS TO REMAIN OPERATIONAL, WITH THE SAME CAPACITY AS BEFORE.
- ALL BUILDING SURFACES DAMAGED, AND OPENINGS LEFT BY REMOVAL OF BOXES, PIPING OR OTHER EQUIPMENT SHALL BE REPAIRED BY THE CONTRACTOR. ALL HOLES LEFT IN JUNCTION BOXES, SWITCHES, PANELS, ETC. SHALL BE CLOSED.
- WHERE NEW OPENINGS ARE CUT, AND CONCEALED CONDUITS, ETC., ARE ENCOUNTERED THEY SHALL BE REMOVED OR RELOCATED AS REQUIRED. WHERE CONDUIT TO BE REMOVED STUBS THROUGH FLOORS, WALLS, AND CEILINGS, SUCH CONDUIT SHALL BE REMOVED TO THE POINT WHERE THE FINISH SURFACES CAN BE PATCHED ADEQUATELY SO THAT NO EVIDENCE OF THE FORMER INSTALLATION REMAINS.
- 11. ALL REUSABLE DEVISES, FIXTURES AND EQUIPMENT SHALL BECOME THE PROPERTY OF THE OWNER. ALL OTHER SALVAGE AND DEBRIS SHALL BE REMOVED FROM THE PREMISES DAILY.

ELECTRICAL DEMOLITION KEYNOTES:

- (1) UNDERCOUNTER WATER HEATER TO REMAIN. PROTECT CIRCUIT DURING CONSTRUCTION.
- $\langle 2 \rangle$ DEVICE AND WIRING TO REMAIN. TYPICAL OF DEVICES TAGGED WITH
- \langle 3 \rangle FLOOR BOX AND WIRING TO BE REMOVED. UTILIZE EXISTING CIRCUIT FOR NEW RECEPTACLE CIRCUITS.COORDINATE WITH ARCHITECT ON PATCHING REQUIREMNETS.
- $\overline{\langle 4 \rangle}$ JUNCTION BOX AND COVERPLATE TO REMAIN. TYPICAL UNLESS NOTED OTHERWISE.
- $\langle 5 \rangle$ JUNCTION BOX AND ASSOCIATED CONDUIT TO BE REMOVED AS TO NOT CONFLICT WITH NEW WALL.
- $\langle 6 \rangle$ DATA DROP AND JACKS TO REMAIN. TYPICAL UNLESS OTHERWISE
- $\langle 7 \rangle$ EXISTING JUNCTION BOX WITH WIRING TO BE USED FOR UNDERCOUNTER WATER HEATER. PROTECT DURING DEMOLITION.
- $\langle 8 \rangle$ EXISTING LIGHT SWITCH LOCATION AND WIRING TO REMAIN. SEE SHEET E301 FOR NEW DEVICE TYPES. TYPICAL FOR DEVICES TAGGED WITH "EL".
- $\langle 9 \rangle$ EXISTING LIGHT SWITCH DEVICE AND WIRING TO BE REMOVED. PROVIDE BLANK COVERPLATE. TYPICAL FOR DEVICES TAGGED WITH
- (10) EXISTING 2X2 LIGHT FIXTURE TO BE REMOVED AND TURNED OVER TO OWNER. WIRING TO FIXTURES TO REMAIN. SEE SHEET E301 FOR SWITCHING INSTRUCTION. TYPICAL FOR FIXTURES TAGGED WITH
- $\langle 11 \rangle$ EXISTING FIRE ALARM DEVICE TO REMAIN. MAINTAIN CIRCUIT THROUGHOUT CONSTRUCTION. ADJUST CANDELA RATING TO ACCOMMODATE NEW SPACE AS NEEDED. TYPICAL WITH DEVICES TAGGED "ER"
- AND REINSTALL AT NEW LOCATION SHOWN ON SHEET E401. ADJUST DEVICE CANDELA RATING TO ACCOMMODATE NEW SPACE AS NEEDED. TYPICAL FOR DEVICES TAGGED "EN".

 $\langle 12 \rangle$ EXISTING FIRE ALARM DEVICE TO BE RELOCATED. EXTEND CIRCUIT

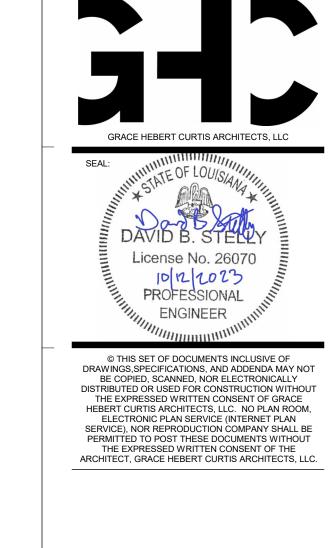
- $\langle 13
 angle$ EXISTING CAPPED POWER CIRCUIT. UTILIZE FOR NEW RECEPTACLE CIRCUITS.
- (14) EXISTING SPECIAL RECEPTACLE TO BE DEMOLISHED. UTILIZE FOR NEW RECEPTACLE CIRCUITS.



1 ENLARGED POWER PLAN- 2ND FLOOR

POWER / DATA KEYNOTES:

- (1) UNDERCOUNTER WATER HEATER TO REMAIN. PROTECT CIRCUIT DURING CONSTRUCTION.
- $\langle 2 \rangle$ EXISTING JUNCTION BOX WITH WIRING TO BE USED FOR UNDERCOUNTER WATER HEATER. PROVIDE ADDITIONAL WIRING/ CIRCUIT BREAKER AS NEEDED FOR PROPER OPERATION. (3-#12, 1/2"C 20A BREAKER).
- (3) EXISTING JUNCTION BOX. PROVIDE PULLSTRING IN ALL EMPTY BOXES. TYPICAL.
- $\langle 4 \rangle$ UTILIZE EXISTING CIRCUITS THIS SPACE FOR NEW DEVICES. SEE DEMO PLANS FOR LOCATIONS OF DEMOLISHED CIRCUITS TO BE
- $\langle 5 \rangle$ ALL DATA CABLING, INCLUDING CABLING TO EXISTING DATA DROPS, TO BE NEW CAT 6 CABLING AND BE ROUTED TO RM 262. PROVIDE ALL NECESSARY NETWORK SWITCHES, PATCH PANELS, FIBER HOUSINGS, ETC. AND INSTALL. COORDINATE ALL DATA ITEMS WITH OWNER IT PERSONNEL PRIOR TO WORK.
- $\langle 6 \rangle$ EXISTING JUNCTION BOX. REUSE FOR NEW DATA DROP LOCATION AS SHOWN.
- $\langle 7 \rangle$ EXISTING FIKE FIRE ALARM DEVICE RELOCATED TO HERE. EXTEND CABLING AS NECESSARY. TYPICAL FOR DEVICES TAGGED "EN".
- $\langle 8 \rangle$ NEW FIKE FIRE ALARM DEVICE COMPATIBLE WITH EXISITNG FIKE FIRE ALARM SYSTEM.
- (10) UTILIZE EXISTING DUPLEX OUTLET / CIRCUIT LOCATION AND REPLACE WITH QUAD OUTLET AS SHOWN.
- (11) UTILIZE EXISTING RECEPTACLE AT 70" AFF FOR TV LOCATION.



ALL RECEPTACLES TO BE CIRCUITED WITH EXISTING RECEPTACLE CIRCUITS IN SPACE. ABANDON EXCESS EXISTING CIRCUITS AND REUSE AT NEW RECEPTACLE LOCATIONS AS NEEDED. IF NEW BREAKERS ARE REQUIRED TO BE INSTALLED IN NEARBY PANELS, PROVIDE DEVICE MATCHING SHORT-CIRCUIT RATING AND MANUFACTURER OF EXISTING CIRCUIT BREAKERS.

ALL DATA CABLING THIS PROJECT TO RM 262. COORDINATE EXACT RACK LOCATION WITH OWNER IT PERSONNEL PRIOR TO WORK. ELECTRICAL CONTRACTOR TO INCLUDE NEW 48 PORT DATA SWITCH, PATCH PANEL, AND ALL CABLING. VERIFY EXACT MODELS OF EQUIPMENT WITH OWNER IT PRIOR TO ORDER.

NO. DESCRIPTION DATE

10/13/2023 DESIGN REVIEW CONSTRUCTION PROJECT NO:

ENLARGED POWER/DATA

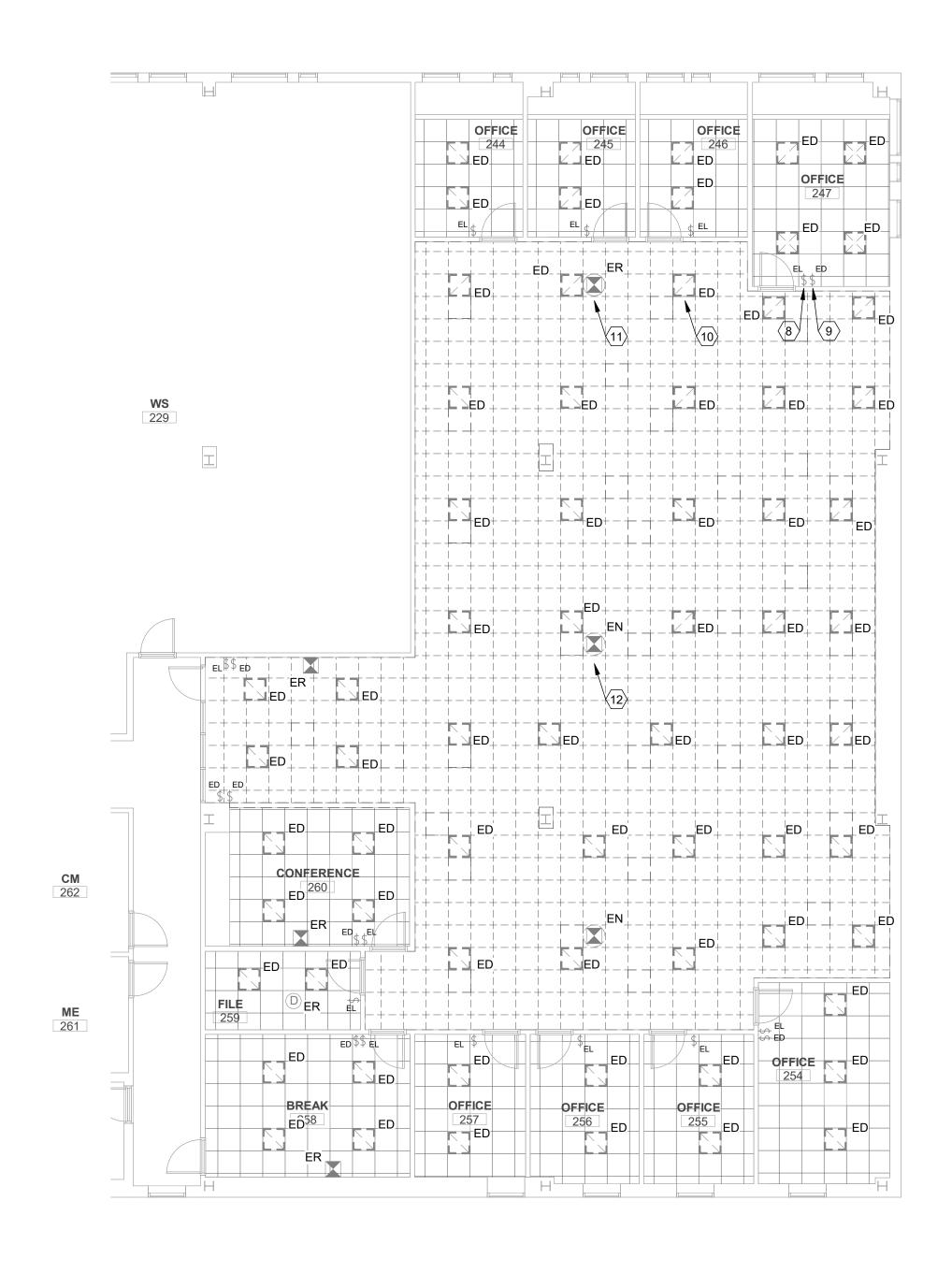
Email: adginc@adginc.org SHEET NUMBER

ASSOCIATED DESIGN GROUP, INC. 3909 West Congress Street, Suite 201 Lafayette, Louisiana 70506

Phone: (337) 234-5710

ENLARGED LIGHTING PLAN





2 DEMOLITION LIGHTING AND SPECIAL SYSTEMS PLAN - 2ND FLOOR 1/8" = 1'-0"

ELECTRICAL DEMOLITION GENERAL NOTES:

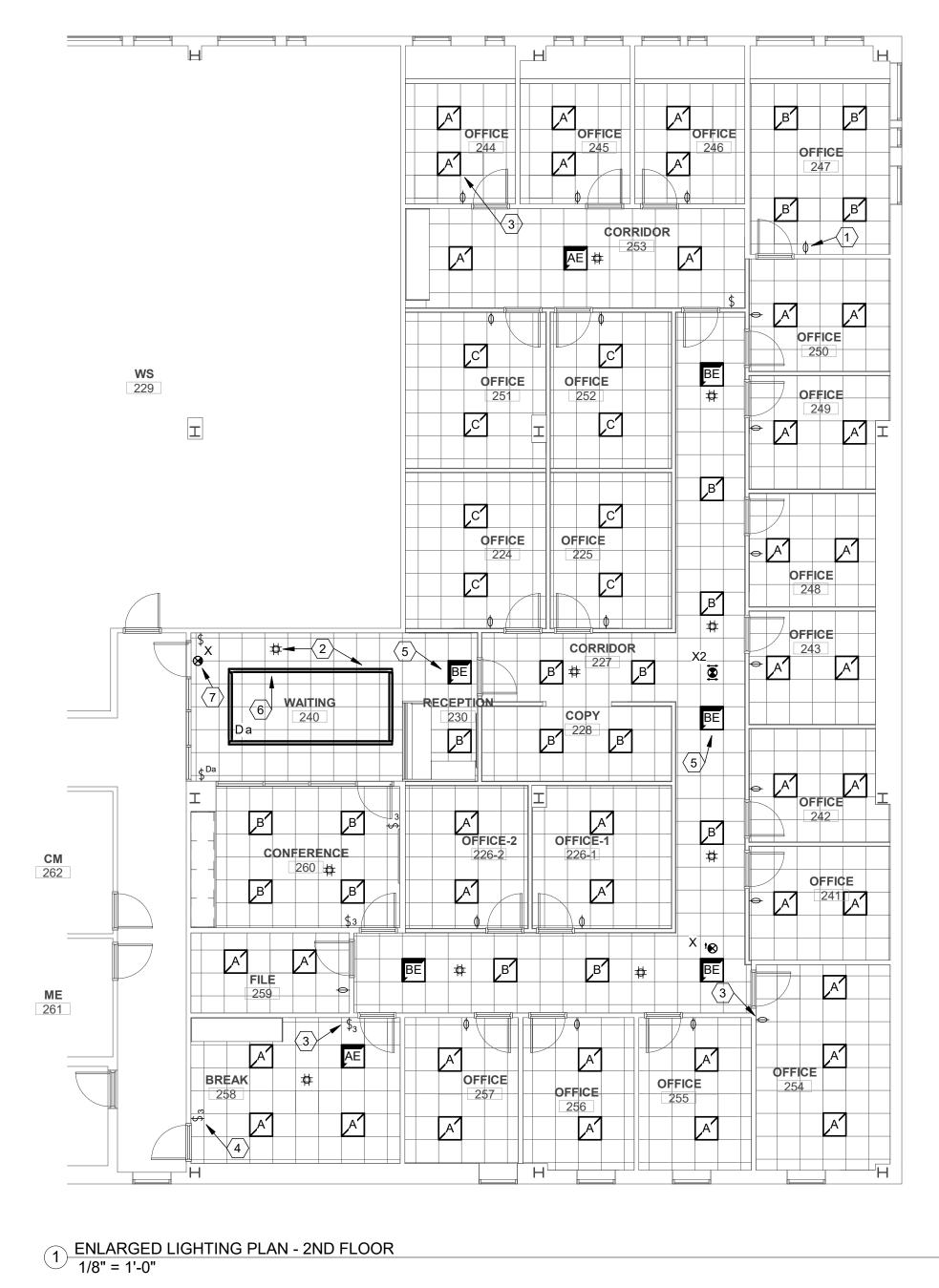
- EXISTING OUTLET BOXES AND CONDUIT WHICH ARE LOCATED PROPERLY FOR NEW WORK MAY BE REUSED FOR NEW DEVICES AND WIRE.
- ALL CONDUIT AND WIRE REMOVED SHALL BE TAKEN BACK TO THE SOURCE OF SUPPLY.
- INSTALL A BLANK COVER PLATE WHERE REQUIRED.
- 4. VISIT THE JOB SITE PRIOR TO BID TO VERIFY ALL ACTUAL CONDITIONS.
- ALL FIXTURES, DEVICES, ETC., SHALL BE REMOVED UNLESS OTHERWISE
- REMOVE EXISTING SYSTEMS, MATERIALS AND EQUIPMENT WHICH ARE MADE OBSOLETE OR WHICH INTERFERE WITH THE CONSTRUCTION OF THE PROJECT. REINSTALL ANY SUCH SYSTEMS, MATERIALS AND EQUIPMENT WHICH IS REQUIRED TO COMPLETE THE PROJECT.
- WHERE EXISTING EQUIPMENT OR MATERIALS ARE REMOVED OR CHANGED, ALL BRANCH CONDUITS, WHICH NO LONGER ARE IN SERVICE, SHALL BE REMOVED AS DIRECTED BY THE ARCHITECT. IF, IN THE COURSE OF THE WORK, OUTLETS ARE COVERED UP OR OTHERWISE RENDERED INACCESSIBLE, ALL WIRING TO SAME SHALL BE REMOVED TO
- IF A CIRCUIT THAT MUST REMAIN IN SERVICE IS INTERRUPTED THEREBY. IT SHALL BE RECONNECTED BY THE MOST INCONSPICUOUS MEANS SO AS TO REMAIN OPERATIONAL, WITH THE SAME CAPACITY AS BEFORE.
- ALL BUILDING SURFACES DAMAGED, AND OPENINGS LEFT BY REMOVAL OF BOXES, PIPING OR OTHER EQUIPMENT SHALL BE REPAIRED BY THE CONTRACTOR. ALL HOLES LEFT IN JUNCTION BOXES, SWITCHES, PANELS, ETC. SHALL BE CLOSED.
- WHERE NEW OPENINGS ARE CUT, AND CONCEALED CONDUITS, ETC., ARE ENCOUNTERED THEY SHALL BE REMOVED OR RELOCATED AS REQUIRED. WHERE CONDUIT TO BE REMOVED STUBS THROUGH FLOORS, WALLS, AND CEILINGS, SUCH CONDUIT SHALL BE REMOVED TO THE POINT WHERE THE FINISH SURFACES CAN BE PATCHED ADEQUATELY SO THAT NO EVIDENCE OF THE FORMER INSTALLATION REMAINS.
- ALL REUSABLE DEVISES, FIXTURES AND EQUIPMENT SHALL BECOME THE PROPERTY OF THE OWNER. ALL OTHER SALVAGE AND DEBRIS SHALL BE REMOVED FROM THE PREMISES DAILY

ELECTRICAL DEMOLITION KEYNOTES:

- $\langle 1 \rangle$ UNDERCOUNTER WATER HEATER TO REMAIN. PROTECT CIRCUIT DURING CONSTRUCTION.
- $\langle 2 \rangle$ DEVICE AND WIRING TO REMAIN. TYPICAL OF DEVICES TAGGED WITH
- (3) FLOOR BOX AND WIRING TO BE REMOVED. UTILIZE EXISTING CIRCUIT FOR NEW RECEPTACLE CIRCUITS.COORDINATE WITH ARCHITECT ON PATCHING REQUIREMNETS.
- $\langle 4 \rangle$ JUNCTION BOX AND COVERPLATE TO REMAIN. TYPICAL UNLESS NOTED OTHERWISE.
- $\langle 5 \rangle$ JUNCTION BOX AND ASSOCIATED CONDUIT TO BE REMOVED AS TO NOT CONFLICT WITH NEW WALL.
- $\langle 6 \rangle$ DATA DROP AND JACKS TO REMAIN. TYPICAL UNLESS OTHERWISE
- $\langle 7 \rangle$ EXISTING JUNCTION BOX WITH WIRING TO BE USED FOR UNDERCOUNTER WATER HEATER. PROTECT DURING DEMOLITION. (8) EXISTING LIGHT SWITCH LOCATION AND WIRING TO REMAIN. SEE SHEET E301 FOR NEW DEVICE TYPES. TYPICAL FOR DEVICES

TAGGED WITH "EL".

- (9) EXISTING LIGHT SWITCH DEVICE AND WIRING TO BE REMOVED. PROVIDE BLANK COVERPLATE. TYPICAL FOR DEVICES TAGGED WITH
- (10) EXISTING 2X2 LIGHT FIXTURE TO BE REMOVED AND TURNED OVER TO OWNER. WIRING TO FIXTURES TO REMAIN. SEE SHEET E301 FOR SWITCHING INSTRUCTION. TYPICAL FOR FIXTURES TAGGED WITH
- (11) EXISTING FIRE ALARM DEVICE TO REMAIN. MAINTAIN CIRCUIT THROUGHOUT CONSTRUCTION. ADJUST CANDELA RATING TO ACCOMMODATE NEW SPACE AS NEEDED. TYPICAL WITH DEVICES
- (12) EXISTING FIRE ALARM DEVICE TO BE RELOCATED. EXTEND CIRCUIT AND REINSTALL AT NEW LOCATION SHOWN ON SHEET E401. ADJUST DEVICE CANDELA RATING TO ACCOMMODATE NEW SPACE AS
- (13) EXISTING CAPPED POWER CIRCUIT. UTILIZE FOR NEW RECEPTACLE
- EXISTING SPECIAL RECEPTACLE TO BE DEMOLISHED. UTILIZE FOR NEW RECEPTACLE CIRCUITS.



LIGHTING CONTROL SEQUENCE OF OPERATIONS:

OFFICES/ FILE ROOM/ BREAK ROOM/ CONFERENCE:
MANUALLY ON SWITCHING. OCCUPANCY SENSOR TO SWITCH LIGHTING OFF ONCE UNOCCUPIED FOR 20 MINUTES.

OCCUPANCY SENSORS TO SWITCH LIGHTING OFF ONCE UNOCCUPIED FOR 20 MINUTES.

WAITING / RECEPTION / CORRIDOR / COPY:
ENTIRE AREA TO BE SWITCHED AUTOMATICALLY ON BY OCCUPANCY SENSORS.

LIGHTING KEYNOTES:

(1) NEW LIGHT SWITCH DEVICE IN EXISTING SWITCH LOCATION. UTILIZE EXISTING CIRCUIT. REWIRE AS NEEDED TO SWITCH ENTIRE ROOM AS SHOWN. TYPICAL UNLESS OTHERWISE NOTED.

ALL LIGHTING TO UTILIZE EXISTING LIGHTING

CIRCUIT(S) IN SPACE. EXTEND CONDUIT AND WIRING AS NEEDED. UPDATE SWITCHING TO BE AS

SHOWN ON THIS PLAN.

- \langle 2 \rangle NEW LIGHT FIXTURE AND CONTROLS. CONNECT TO EXISITNG LIGHTING CIRCUIT. WAITING, RECEPTION, COPY, AND CORRIDOR AREAS TO BE SWITCHED TOGETHER VIA OCCUPANCY SENSORS.
- $\langle 3 \rangle$ NEW LIGHT FIXTURE AND CONTROLS. CONNECT TO EXISITNG LIGHTING CIRCUIT.
- (4) NEW LIGHT SWITCH IN NEW LOCATION. CONNECT TO EXISTING CIRCUIT TO SWITCH ROOM AS SHOWN.

EXTEND CONDUIT AND WIRING AS NEEDED.

- (5) PROVIDE ADDITIONAL UNSWITCHED CONDUCTOR TO BATTERY OF TYPE "AE" AND "BE" FIXTURES.
- (6) SUSPEND 1'-0" FROM CEILING. VERIFY EXACT SUSPENSION HEIGHT WITH ARCHITECT PRIOR TO ROUGH-IN.
- (7) UNSWITCHED. TYPICAL.

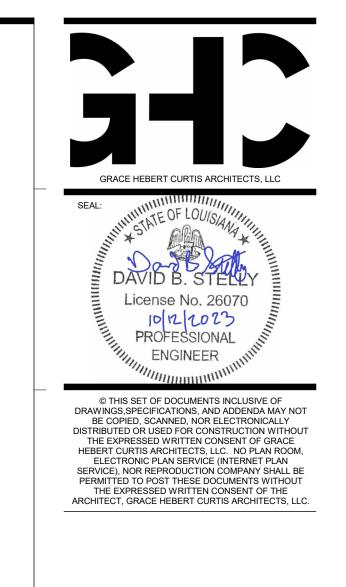
ASSOCIATED DESIGN GROUP, INC. 3909 West Congress Street, Suite 201 Lafayette, Louisiana 70506 Email: adginc@adginc.org

1) SPECIAL SYSTEMS PLAN - 2ND FLOOR 1/8" = 1'-0"

FIRE ALARM GENERAL NOTES:

- 1. ALL NEW DEVICES TO BE 100% COMPATIBLE WITH EXISTING SYSTEM.
- ADJUST OUTPUT OF ALL NOTIFICATION DEVICES TO ACCOMODATE NEW FLOOR PLAN.
- EXTEND AND MAINTAIN ALL EXISTING FIRE ALARM CIRCUITS THROUGHOUT AREA OF PROJECT. EXTEND CABLING AND PROVIDE ACCESSORIES AS NEEDED TO ACCOMODATE NEW DEVICES.
- SUBMIT ALL NECESSARY DOCUMENTS AND TEST REPORTS TO FIRE MARSHAL TO CONFIRM A 100% OPERABLE SYSTEM.





NO. DESCRIPTION DATE

10/13/2023 DESIGN REVIEW CONSTRUCTION

SPECIAL SYSTEMS PLAN

SHEET NUMBER

	GENERAL SYMBOL LEGEND
SYMBOL	DESCRIPTION
	KEYED NOTE
#	KEYED NOTE
#)	KEYED NOTE
(#)	KEYED NOTE
	KEYED NOTE
	END CAP
~	BREAK
	POWER SYMBOL LEGEND
SYMBOL	DESCRIPTION
	SIMPLEX OUTLET (18" A.F.F OR AS NOTED). SEE SPECIFICATIONS.
=	DUPLEX CONVENIENCE OUTLET (18" A.F.F. OR AS NOTED)
⇒s	DUPLEX W/ TAMPERPROOF COVERPLATE. SEE SPECS (18" A.F.F. OR AS NOTED)
0/	COUNTER TOP MOUNTING HEIGHT (CLEAR BACK SPLASH)

FLOOR BOX WITH COMBINATION DUPLEX POWER OUTLET AND DATA OUTLET

COMMUNICATION SYMBOL LEGEND

□ □ DATA/COMMUNICATIONS OUTLET (18 A.F.F. OR AS NOTED). SEE SPECIFICATIONS

TELEPHONE OUTLET (18" A.F.F. OR AS NOTED)W/3/4"C., TO ACCESSIBLE CEILING

	KEYED NOTE		
П	END CAP	 	FIRE ALARM SYMBOL LEGEND
~	BREAK	CVMDOL	DESCRIPTION
		SYMBOL	DESCRIPTION
	POWER SYMBOL LEGEND	S-	FIRE ALARM SPEAKER/STROBE UNIT (80"-96" A.F.F. OR 6" BELOW CEILING-LOWEST
			FIRE ALARM AUDIBLE/STROBE UNIT (80" A.F.F. OR 6" BELOW CEILING-LOWEST)
SYMBOL	DESCRIPTION	**	FIRE ALARM STROBE UNIT (80" A.F.F. OR 6" BELOW CEILING -LOWEST)
0-	SIMPLEX OUTLET (18" A.F.F OR AS NOTED). SEE SPECIFICATIONS.	F	FIRE ALARM PULL STATION (48" A.F.F.)
— —	DUPLEX CONVENIENCE OUTLET (18" A.F.F. OR AS NOTED)	H	HEAT DETECTOR
<u> </u>	· · · · · · · · · · · · · · · · · · ·	D	SMOKE DETECTOR (CEILING MOUNTED)
⊕s	DUPLEX W/ TAMPERPROOF COVERPLATE. SEE SPECS (18" A.F.F. OR AS NOTED)	FACP	FIRE ALARM CONTROL PANEL
0/	COUNTER TOP MOUNTING HEIGHT (CLEAR BACK SPLASH)		
\rightleftharpoons	SPECIAL OUTLET (18" A.F.F. OR AS NOTED)	FAAP	FIRE ALARM ANNUNCIATOR PANEL
+	CEILING MOUNTED DUPLEX CONVENIENCE OUTLET	FACP	FIRE COMMAND CONTROL PANEL
₩-	DOUBLE-DUPLEX CONVENIENCE OUTLET (18" A.F.F. OR AS NOTED)		
#	CEILING MOUNTED OCCUPANCY SENSOR		
\odot	FLOOR MOUNTED DUPLEX CONVENIENCE OUTLET		
•	ELECTRIC MOTOR		

LIGHTING SYMBOL LEGEND

EMERGENCY LIGHTING FIXTURE - SEE FIXTURE SCHEDULE

DESCRIPTION

SYMBOL	DESCRIPTION
٠٠٠	FLEXIBLE CONDUIT
	CONDUIT RUN CONCEALED IN WALL OR ABOVE CEILING
	HOMERUN TO ELECTRICAL PANELBOARD
	CONDUIT RUN CONCEALED BELOW FLOOR OF IN SLAB
\$	SINGLE POLE TOGGLE SWITCH (48" A.F.F. OR AS NOTED)
\$ 3	THREE-WAY TOGGLE SWITCH (48" A.F.F. OR AS NOTED)
\$ a	SUBSCRIPT DENOTES FIXTURE BEING CONTROLLED
\$ D	SINGLE POLE DIMMER SWITCH
\$ ĸ	SINGLE POLE KEYED SWITCH (48" A.F.F. OR AS NOTED)
\$м	MOTOR RATED TOGGLE SWITCH (48" A.F.F. OR AS NOTED)
\$ т	TIMER SWITCH
Φ	OCCUPANCY SENSOR SWITCH

DISCONNECT SWITCH

SYMBOL

JUNCTION BOX

DISCONNECT SWITCH (EXISTING)

ELECTRICAL PANELBOARD (SURFACE MOUNTED)

LIGHTING FIXTURE SCHEDULE								
TYPE	DESCRIPTION	LAMPS	LOAD	VOLTS	MOUNTING	MANUFACTURER	CATALOG	
Α	2X2 VOLUMETRIC TROFFER	LED	55 W	120 V	RECESSED	LITHONIA	2FSL2 60L LP840	
AE	2X2 VOLUMETRIC TROFFER	LED	55 W	120 V	RECESSED	LITHONIA	SAME AS TYPE A EXCEPT WITH 90 MIN BATTERY	
В	2X2 VOLUMETRIC TROFFER	LED	34 W	120 V	RECESSED	LITHONIA	2FSL2 40L LP840	
BE	2X2 VOLUMETRIC TROFFER	LED	34 W	120 V	RECESSED	LITHONIA	SAME AS TYPE B EXCEPT WITH 90 MIN BATTERY	
С	2X2 VOLUMETRIC TROFFER	LED	67 W	120 V	RECESSED	LITHONIA	2FSL2 72L LP840	
D	LINEAR SUSPENDED	LED	200 W	120 V	SUSPENDED	1	S4PIDMP CPP 40FT 490C 80CRI 40K 400LMF I80CRI I40K I300LMF SCT MIN1 FLL DC MVOLT F1/36A RDCY WHTCY WCRD	
ED	2X4 FLAT PANEL	LED	40 W	120 V	RECESSED	N/A	TO BE REMOVED AND RETURNED TO OWNER	
X	EXIT SIGN	LED	5 W	277 V	SURFACE	LITHONIA	LES1RELN	
X2	EXIT SIGN - DOUBLE FACE	LED	5 W	277 V	SURFACE	LITHONIA	LES2RELN	

GENERAL NOTES

- COORDINATE EXACT MOUNTING HEIGHTS OF ALL WALL MOUNTED DEVICES W/ARCHITECT/OWNER
- CONTRACTOR SHALL REFER TO ARCHITECTURAL PLANS FOR LOCATIONS OF ANY AND ALL RATED ASSEMBLIES AND SHALL PROPERLY SEAL ALL PENETRATIONS TO THE ASSEMBLIES SUCH THAT THE RATING(S) OF THE ASSEMBLIES ARE MAINTAINED.
- REFER TO SPECIFICATIONS PRIOR TO ANY ROUGH-IN WORK FOR SPECIFIC REQUIREMENTS RELATIVE
- EXTEND UN-SWITCHED CONDUCTOR TO ALL EXIT SIGNS, EMERGENCY LIGHTING UNITS AND EMERGENCY BATTERY PACK. REFER TO SPECIFICATIONS.
- REFER TO ARCHITECTURAL REFLECTED CEILING FOR ALL CEILING MOUNTED DEVICES.
- CONTRACTOR SHALL PROPERLY SEAL PENETRATIONS TO RATED ASSEMBLIES AND ALL EXTERIOR WALLS TO PROPERLY MAINTAIN RATING & ASSEMBLIES AND BUILDING ENVELOPE.
- DEMOLITION DRAWINGS, PRIOR TO SUBMITTING A BID.
- PRIOR TO COMMENCING WORK, THE CONTRACTOR SHALL LOCATED ALL WORK TO REMAIN,
- FURTHERMORE, THE CONTRACTOR SHALL AT ALL TIMES CONSULTS WITH THE ARCHITECT AND FOLLOW DIRECTIVE ISSUED BY THE ARCHITECT WHICH WILL INSURE THE CONTINUED SAFE FUNCTIONING OF THE OWNERS OPERATIONS. THE CONTRACTOR SHALL MINIMIZE ENCUMBRANCES TO THE OWNER'S OPERATIONS AT ALL TIMES AND SHALL NOTIFY THE ARCHITECT OF ANY WORK AFFECTING THE OPERATION OF THE OWNER AT LEAST THREE DAYS PRIOR TO PERFORMING SAID
- K. CONTRACTOR SHALL VISIT THE SITE AND EXAMINE ALL EXISTING CONDITIONS PRIOR TO BID.
- USED AS WELL AS ITEMS TO BE REMOVED.

PRIOR TO ROUGH-IN.

- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO COMMENCING CONSTRUCTION. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION. DIMENSIONS AND CONDITIONS TYING INTO OR GOVERNED BY EXISTING CONSTRUCTION ARE APPROXIMATE AND ARE NOT PURPORTED TO BE CORRECT. ALL SUCH DIMENSIONS AND CONDITIONS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO PERFORMING, PREPARING SHOP DRAWINGS, OR ORDERING MATERIALS.
- THE CONTRACTOR SHALL ASK FOR DETAILS AND/OR INSTRUCTIONS WHEN UNCERTAIN HOW TO PROCEED. THE LACK OF NOT REQUESTING DETAILS DOES NOT EXCUSE SLOPPY OR IMPROPER WORK. CORRECTION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AT NO COST TO THE OWNER.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR MOVING ALL SALVAGE ITEMS TO ON OWNER DESIGNATED STORAGE FACILITY.
- CONTRACTOR MUST COMPLY WITH 2020 NEC AND ALL APPLICABLE FEDERAL, STATE, AND LOCAL
- CONTRACTOR SHALL REFER TO ALL OTHER PORTIONS OF THE CONTRACT DOCUMENTS (PLANS, SPECIFICATIONS, ADDENDA, ARCHITECTURAL SUPPLEMENTAL INSTRUCTIONS AND ANY APPROVED CHANGE ORDERS) AND PROVIDE ALL LIGHT FIXTURES, OUTLETS, TELE/DATA OUTLETS, SPEAKERS, AND ASSOCIATED CIRCUITRY AS IF ORIGINALLY INCLUDED ON THE ELECTRICAL PLANS. IF THERE ARE ANY DISCREPANCIES, CONTRACTOR SHALL NOTIFY ARCHITECT/ENGINEER IN WRITING PRIOR TO ORDERING EQUIPMENTS, ROUGH-IN FOR EQUIPMENT AND/OR INSTALLATION OF EQUIPMENT. PRIOR TO ROUGH-IN OF EQUIPMENT, CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING COPIES OF APPROVED SHOP DRAWINGS OF SUCH EQUIPMENT AND REVIEWING SAID SUBMITTALS TO ENSURE COMPATIBILITY WITH THE ELECTRICAL SYSTEM. CONTRACTOR SHALL IMMEDIATELY NOTIFY ARCHITECT/ENGINEER IN WRITING OF ANY DISCREPANCIES BETWEEN THE REQUIRED ROUGH-IN
- ASSEMBLIES AND SHALL PROPERLY SEAL ALL PENETRATIONS TO ASSEMBLIES SUCH THAT THE RATING(S) OF THE ASSEMBLIES ARE MAINTAINED.
- REFER TO SPECIFICATIONS PRIOR TO ANY ROUGH-IN WORK FOR SPECIFIC REQUIREMENTS RELATIVE TO ROUGH-IN OF DEVICES.

- TO ROUGH-IN OF DEVICES.
- VERIFY EXACT MOUNTING HEIGHT OF ALL WALL MOUNTED FIXTURES W/ARCHITECT/OWNER PRIOR TO

- THE CONTRACTOR SHALL VISIT THE SITE AND THOROUGHLY FAMILIARIZE HIMSELF OR HERSELF WITH THE EXISTING CONDITIONS VERIFYING THAT THE WORK CAN BE PERFORMED AS DESCRIBED IN THESE
- INCLUDING, NUT NOT LIMITED TO PLUMBING, HVAC, ELECTRICAL, STRUCTURAL AND ARCHITECTURAL TO REMAIN A, AND SHALL PROTECT SUCH WORK FROM DAMAGE DURING DEMOLITION AND NEW CONSTRUCTIONS.
- REFER TO ARCHITECTURAL DEMOLITION PLANS FOR DEFINITION OF ALL ITEMS TO REMAIN AND BE RE-
- M. REFER TO DIVISION 26 SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- N. RECEPTACLES WITHIN 6' OF SINK OR LAV SHALL BE GFI

- R. CONTRACTOR SHALL INSTALL CONDUCT IN SUCH A MANNER AS TO CONCEAL IT AS MUCH AS
- REQUIREMENTS AND THE ELECTRICAL SYSTEMS.
- CONTRACTOR SHALL REFER TO ARCHITECTURAL PLANS FOR LOCATIONS OF ANY AND ALL RATED

ELECTRICAL ABBREVIATION

Ø PHASE MCP MOTOR CIRCUIT PROTECTOR MDP MAIN DISTRIBUTION PANELBOARD **AMPERE** MECH MECHANICAL ARMOR CLAD CABLE MFS MAIN FUSED SWITCH ABOVE FLOOR / AMPERE FRAME MGP MEDICAL GAS PANEL AFCI ARC-FAULT CIRCUIT INTERRUPTING MINERAL INSULATED CABLE AFF ABOVE FINISHED FLOOR MINIMUM MLO MAIN LUGS ONLY AFI ARC FAULT INTERRUPTING

AHU AIR HANDLING UNIT

AL ALUMINUM

AM AMMETER

DWG DRAWING

LP LIGHT POLE

LTG LIGHTING

MAX MAXIMUM

LS LIFE SAFETY

LTD LONG TIME DELAY

MC METAL CLAD CABLE

MCB MAIN CIRCUIT BREAKER MCC MOTOR CONTROL CENTER

MATV MASTER ANTENNA TELEVISION

EMT ELECTRICAL METALLIC TUBING

AIC AMPERE INTERRUPTING CAPACITY

ATS AUTOMATIC TRANSFER SWITCH

- MTS MANUAL TRANSFER SWITCH MV MEDIUM VOLTAGE NOT APPLICABLE ANSI AMERICAN NATIONAL STANDARDS INSTITUTE NORMALLY CLOSED
- AV AUDIO VISUAL NEC NATIONAL ELECTRICAL CODE NEMA NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION AWG AMERICAN WIRE GAUGE NFPA NATIONAL FIRE PROTECTION ASSOCIATION BAS BUILDING AUTOMATION SYSTEM NIC NOT IN CONTRACT BKBD BACKBOARD
- NORMALLY OPEN BKR CIRCUIT BREAKER

MTD MOUNTED

NOC NETWORK OPERATIONS CENTER NTS NOT TO SCALE

PVC POLYVINYL CHLORIDE

RETURN FAN

PWR POWER

- CONDUIT CAT CATALOG OA OUTSIDE AIR CATV CABLE ANTENNA TELEVISION OC ON CENTER C/B CIRCUIT BREAKER OCPD OVERCURRENT PROTECTIVE DEVICE OD OUTSIDE DIAMETER
- CBA CODE BLUE ANNUNCIATOR PANEL CCTV CLOSED CIRCUIT TELEVISION OVERHEAD CKT CIRCUIT CLG CEILING PULLBOX/PUSHBUTTON CM CONSTRUCTION MANAGER
- PERSONAL COMPUTER COMPANY COUNTER TOP MOUNTED PNEUMATIC - ELECTRIC CTTS CLOSED TRANSITION TRANSFER SWITCH PH/* PHASE CU COPPER PANEL BOARD
- C.U. CONDENSING UNIT PROGRAMMABLE LOGIC CONTROLLER POWER POLE DIAMETER PATIENT SERVING UNIT DIV DIVISION POTENTIAL TRANSFORMER DN DOWN PAN/TILT/ZOOM
- DENOTES EMERGENCY DEVICE RCP REFLECTED CEILING PLANS EACH EXHAUST FAN REFER TO EGS ENGINE-GENERATOR SET REC RECEPTACLE ELEV ELEVATOR REF REFRIGERATOR
- RGS RIGID GALVANIZED STEEL EO EQUIPMENT BY OWNER **EQUIP EQUIPMENT** RUPS ROTARY HYBRID UNINTERRUPTIBLE POWER SUPPORT EWC ELECTRICAL WATER COOLER
- EXH EXHAUST EXP EXPLOSION PROOF SCHED SCHEDULE SUPPLY FAN
- FACP FIRE ALARM CONTROL PANEL SUB FEED LUGS FACU FIRE ALARM CONTROL UNIT SFP SURGICAL FACILITY PANEL SHEET
- FCU FIN COIL UNIT FDS FUSED DISCONNECT SWITCH SOLID NEUTRAL SPC SPACE FI FILM ILLUMINATOR FLR FLOOR SPEC SPECIFICATION
- FPU FIELD PROCESSING UNIT FTL FEED THRU LUGS STAINLESS STEEL STD SHORT TIME DELAY STP SHIELDED TWISTED PAIR
- GE GROUNDING EQUALIZER CONDUCTOR STR STARTER GEN GENERATOR SWBD SWITCHBOARD GFCI GROUND FAULT CIRCUIT INTERRUPTING SWGR SWITCHGEAR CFI GROUND FAULT INTERRUPTING GND GROUND TBB TELECOMMUNICATIONS BONDING BACKBONE
- TERMINAL CABINET HARMONIC CONDITIONING TRANSFORMER HARMONIC FILTER TEL TELEPHONE
- HFT HARMONIC FILTER WITH INTEGRAL TRANSFORMER TGB TELECOMMUNICATIONS GROUNDING BUS BAR HID HIGH INTENSITY DISCHARGE THD TOTAL HARMONIC DISTORTION TMGB TELECOMMUNICATIONS MAIN GROUNDING BUS BAR
- HOA HAND OFF AUTO HP HORSEPOWER TR TELECOMMUNICATIONS ROOM HS HARMONIC SUPPRESSION TRANSFORMER TRANS TRANSITION
- HSKPGHOUSEKEEPING XFMR TRANSFORMER TSER TELECOMMUNICATIONS SERVICE ENTRANCE ROOM HTR HEATER TV TELEVISION
- TVSS TRANSIENT VOLTAGE SURGE SUPPRESSION ID INSIDE DIAMETER ISOLATED GROUND TYP TYPICAL IMC INTERMEDIATE METAL CONDUIT
- UNDERCOUNTER JB JUNCTION BOX UNDERGROUND UGP UNDERGROUND PRIMARY
- KV KILOVOLT UGS UNDERGROUND SERVICE KVA KILOVOLT AMPERE UPS UNINTERRUPTIBLE POWER SUPPLY USS UNIT SUBSTATION KW KILOWATT KWH KILOWATT HOUR
- UTP UNSHIELDED TWISTED PAIR LA LIGHTNING ARRESTOR VOLT VA VOLT-AMPS
 - VFD VARIABLE FREQUENCY DRIVE VOLTMETER VARIABLE SPEED DRIVE
 - WATT WITH
 - WEATHERPROOF

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10/13/2023 DESIGN REVIEW CONSTRUCTION

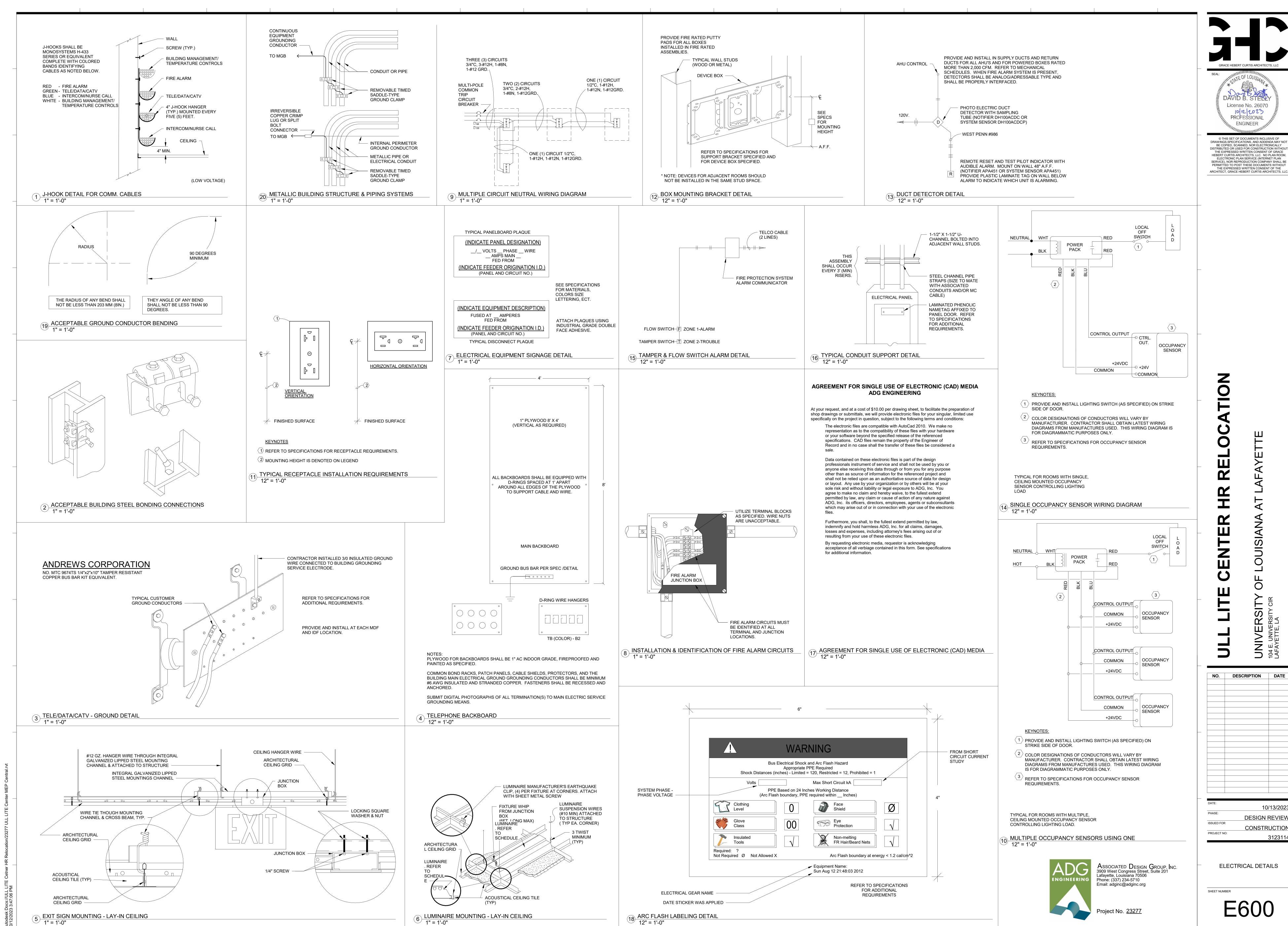
ELECTRICAL LEGENDS SCHEDULES

SHEET NUMBER

ASSOCIATED DESIGN GROUP, INC. 3909 West Congress Street, Suite 201 Lafayette, Louisiana 70506

Phone: (337) 234-5710 Email: adginc@adginc.org

E500



12" = 1'-0"

DESCRIPTION DATE

License No. 26070

10/12/2023

PROFESSIONAL

ENGINEER

ELECTRICAL DETAILS

10/13/2023

DESIGN REVIEW

CONSTRUCTION

FIRE PROTECTION PLAN REFER TO ARCHITECTURAL FOR ALL DIMENSIONS

FIRE PROTECTION KEYNOTES:

- 1 REMOVE EXISTING SPRINKLER HEADS AND MODIFY EXISTING SYSTEM PIPING IN THIS AREA AS REQUIRED TO INSTALL NEW SPRINKLER HEADS BASED ON MODIFIED FLOOR PLAN. NEW SPRINKLER HEADS SHALL MATCH EXISTING RECESSED TYPE. (TYPICAL.)
- 2 APPROXIMATE LOCATION OF NEW SPRINKLER HEAD. COORDINATE FINAL LOCATION WITH ALL CEILING MOUNTED DEVICES.

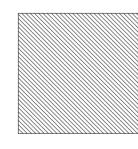
FP SHEETS INTENDED AS CONCEPTUAL DRAWINGS AND ARE FOR INFORMATION ONLY TO SHOW POTENTIAL SYSTEM ARRANGEMENTS. THE CONTRACTOR SHALL REVIEW THE ARCHITECTURAL DRAWINGS AND FIELD VERIFY ALL INFORMATION CONTAINED ON THESE DRAWINGS. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE DESIGN AND INSTALLATION OF THE SYSTEM IN ACCORDANCE WITH ALL APPLICABLE CODES AND REQUIREMENTS, INCLUDING BUT NOT LIMITED TO NFPA AND ALL OTHER AUTHORITIES HAVING JURISDICTION.

GENERAL FIRE PROTECTION NOTES:

- ALL ABOVE GROUND PIPE FOR PROJECT WETPIPE SYSTEM 1-1/2" AND LESS IN DIAMETER IS TO BE SCHEDULE 40 BLACK STEEL AND SHALL UTILIZE CUT THREADS AND CLASS 150 MALLEABLE IRON FITTINGS. ALL PIPE GREATER THAN 1-1/2" AND LESS THAN 6" IN DIAMETER SHALL BE SCHEDULE 40 BLACK STEEL AND SHALL UTILIZE ROLLED GROOVES AND LISTED GROOVED END FITTINGS WITH RUBBER GASKETS. LISTED WELDED FITTINGS MAY ALSO BE UTILIZED. PIPE 6" AND GREATER IN DIAMETER SHALL BE SCHEDULE 10 BLACK STEEL PIPE AND SHALL USE ROLLED GROOVES AND LISTED ROLLED GROOVE FITTINGS WITH RUBBER
- EXCEPT WHERE NOTED, SPRINKLER HEADS ARE TO BE LOCATED IN CENTER OF CEILING TILES.
- PROVIDE SPARE HEADS AND WRENCHES IN CABINET MOUNTED ADJACENT TO SPRINKLER ENTRY AS PER NFPA 13 2016 EDITION.
- RUN SPRINKLER PIPE AS HIGH AS POSSIBLE TO AVOID CONFLICTS WITH DUCTWORK, ACCESS TO MECHANICAL EQUIPMENT, ETC. PROVIDE COORDINATION DRAWINGS SHOWING ANY POTENTIAL CONFLICT WITH OTHER CONSTRUCTION INSTALLATIONS. SPRINKLER INSTALLATIONS THAT PREVENT THE INSTALLATION OF OTHER UTILITIES IN ACCORDANCE WITH THE CONTRACT DOCUMENTS SHALL BE RELOCATED AT THE SPRINKLER CONTRACTORS EXPENSE.
- ALL STORAGE SHALL BE MAINTAINED AT 18 INCHES OR GREATER BELOW CEILING.
- IN ACCORDANCE WITH NFPA 101:9.11.2 AND NFPA 25:15.5 WHERE THE AUTOMATIC SPRINKLER SYSTEM IS OUT OF SERVICE, THE CONTRACTOR SHALL NOTIFY THE BUILDINGS IMPAIRMENT COORDINATOR AND WHEN SYSTEM IS OUT OF SERVICE FOR MORE THAN TEN (10) HOURS IN A TWENTY-FOUR (24) HOUR PERIOD, THE AUTHORITY HAVING JURISDICTION SHALL BE NOTIFIED, AND THE BUILDING SHALL BE EVACUATED OR AN APPROVED FIRE WATCH SHALL BE PROVIDED UNTIL THE SPRINKLER SYSTEM HAS BEEN RETURNED TO SERVICE. CONTRACTOR SHALL BEAR ALL COST INVOLVED IN PROVIDING APPROVED FIRE WATCH AND SHALL UTILIZE CAREFUL PLANNING AND PHASING OF THE PROJECT TO MINIMIZE THIS
- REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION OF ALL CEILING MOUNTED DEVICES.
- CONTRACTOR SHALL REFER TO ARCHITECTURAL AND MECHANICAL FLOOR PLANS FOR FLOOR PLAN LAYOUTS. PRIOR TO SUBMISSION OF SHOP DRAWINGS, REVIEW ARCHITECTURAL LAYOUTS. FURNISH HEADS AS REQUIRED BY ARCHITECTURAL SHEETS, BY NFPA 13 2016 EDITION, AND AS SHOWN ON FIRE PROTECTION PLANS FOR A COMPLETE SYSTEM FULLY COVERING WORK AREAS IDENTIFIED ON ARCHITECTURAL DRAWINGS. COORDINATE EXACT HEAD LOCATIONS WITH JOB CONDITIONS, STRUCTURAL, PIPING, CONDUIT, ETC. AS WELL AS FINAL REFLECTED CEILING LAYOUTS. COORDINATE WITH OTHER CONTRACTORS THROUGH GENERAL CONTRACTOR WHERE CONFLICTS ARISE BETWEEN DUCTWORK OR GRAVITY PIPING SYSTEMS. OFFSET SPRINKLER PIPING AS REQUIRED FOR CONFLICT RESOLUTION.
- CONTRACTOR SHALL PERFORM INTERNAL PIPE OBSTRUCTION ASSESSMENT OF EXISTING PIPE AND DROPS TO DETERMINE IF SEDIMENT OR SCALE EXISTS IN PIPE IN ACCORDANCE WITH THE REQUIREMENTS OF NFPA 25. IF SEDIMENT OR SCALE IS FOUND, CONTRACTOR SHALL NOTIFY ARCHITECT/ENGINEER.
- PROVIDE UPRIGHT QUICK RESPONSE HEADS WITH WIRE GUARDS BENEATH ALL EXPOSED DUCTWORK OR OBSTRUCTIONS FOUR (4) FEET OR GREATER IN WIDTH.
- FOR DESIGN PURPOSES, THE SYSTEM DESIGNER SHALL REDUCE THE AVAILABLE FLOW IN GPM BY TEN (10) PERCENT AND THE STATIC AND RESIDUAL PRESSURES BY 5 PSI BELOW THAT OBTAINED DURING FLOW TEST, EXAMPLE, 1,000 GPM FLOW WOULD BE 900 GPM, 52 PSI STATIC IS 47 PSI FOR DESIGN PURPOSES AND 41 PSI RESIDUAL WOULD BE 36 PSI. UTILIZE ADJUSTED PRESSURES FOR HYDRAULIC
- 13. THE BUILDING IS TO BE FULLY SPRINKLED, INCLUDING ANY AREAS WITH CONCEALED COMBUSTIBLE CONSTRUCTION.
- 14. ALL PIPE, FITTINGS, VALVES, ETC. SHALL BE LISTED FOR A MINIMUM OF 175 PSI.
- PROVIDE 24V. ELECTRIC SPRINKLER WATERFLOW ALARM BELL TO INDICATE SPRINKLER FLOW. BELL ACTIVATED BY FIRE ALARM PANEL UPON SPRINKLER
- 16. PROVIDE AUXILIARY DRAINS AS REQUIRED BY NFPA 13 2016 EDITION TO DRAIN TRAPPED SECTIONS OF PIPING. EXTEND DRAINS TO EXTERIOR AND TERMINATE
- 17. ALL SPRINKLER HEADS IN ELEC./TEL. ROOMS SHALL BE 200 DEGREE FAHRENHEIT
- 18. CONTRACTOR SHALL PROVIDE AND INSTALL SPRINKLER HEADS. PIPING, VALVES. HANGERS, ETC. AS REQUIRED FOR COMPLIANCE WITH NFPA 13 2016 EDITION AND
- REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION. 19. PROVIDE FLOW AND TAMPER SWITCHES AS REQUIRED TO ELECTRONICALLY SUPERVISE SYSTEM. WET PIPE SYSTEMS AND ALARM PRESSURE SWITCHES, HIGH/LOW AIR PRESSURE SWITCHES AND TAMPER SWITCHES AS REQUIRED TO
- ELECTRONICALLY SUPERVISE DRY PIPE AND PREACTION SYSTEMS. CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR PREPARATION OF FIRE PROTECTION SHOP DRAWINGS, CALCULATIONS, AND FEES AS REQUIRED FOR
- FINAL APPROVAL OF SYSTEM BY ALL AUTHORITIES HAVING JURISDICTION. 21. DESIGN AND INSTALLATION OF AUTOMATIC SPRINKLER SYSTEM SHALL BE IN
- ACCORDANCE WITH REQUIREMENTS OF NFPA 13 2016 EDITION. EXCEPT WHERE NOTED, ALL SPRINKLER HEADS SHALL BE LISTED QUICK
- 23. WHERE THE PROJECT INVOLVES MODIFICATIONS TO EXISTING SYSTEM HEADS AND PIPING, CONTRACTOR SHALL VISIT THE SITE PRIOR TO BIDDING TO LOOK AT THE EXISTING SYSTEM PIPING. CONTRACTOR SHALL INCLUDE IN HIS PRICE FOR THE PROJECT, ANY MODIFICATIONS TO THE EXISTING SYSTEM PIPING AS REQUIRED TO SUPPLY THE FLOW AND PRESSURE REQUIRED TO PROVIDE AN
- ALL PENDANT AND DRY PENDANT SPRINKLER HEADS IN AREAS WITH CEILINGS SHALL BE CONCEALED HEADS WITH FLAT COVER PLATES.

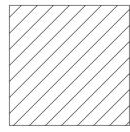
NFPA 13 CODE COMPLIANT SYSTEM.

25. CONTRACTOR SHALL NOT USE BEAM CLAMPS TO HANG PIPE FROM METAL PURLINGS. USE SAMMY SUPER SCREW ONLY INSTALLED ON SIDE OF PURLING.



SPRINKLER HEAD LOCATIONS SHOWN ARE PRESCRIPTIVE. FINAL DESIGN TO BE COMPLETED BY SPRINKLER CONTRACTOR AND APPROVED BY FIRE

MARSHALL PRIOR TO INSTALLATION.



NO WORK IN THIS

LIGHT HAZARD

ORDINARY HAZARD WET PIPE SPRINKLER GROUP I WET PIPE SYSTEM THIS AREA SPRINKLER SYSTEM THIS AREA





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NO. DESCRIPTION DATE

10/13/2023 DESIGN REVIEW ISSUED FOR CONSTRUCTION PROJECT NO:

FIRE PROTECTION PLAN

SHEET NUMBER