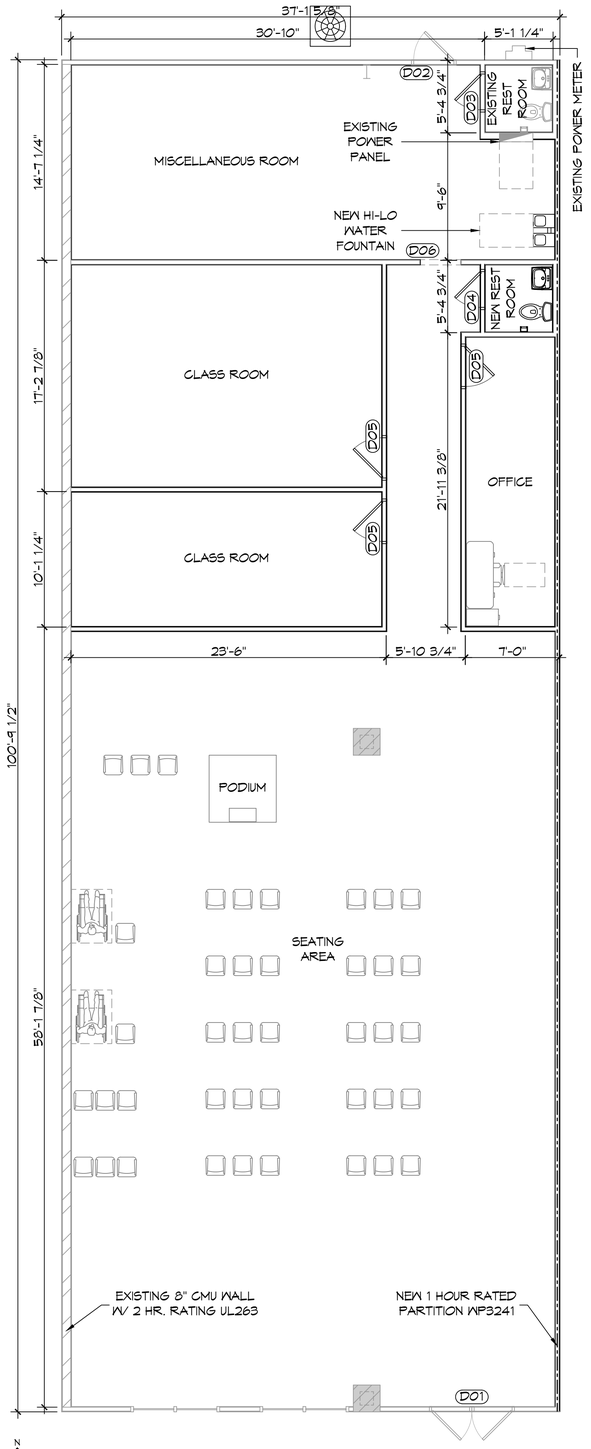
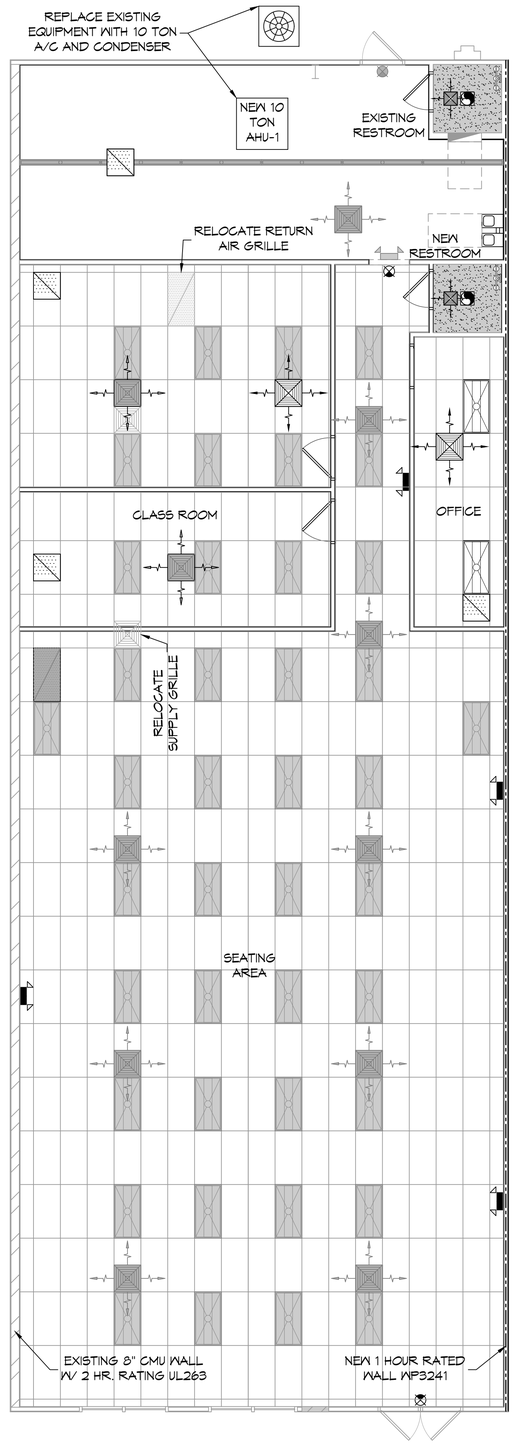


8 FLOOR PLAN
SCALE: 3/16"=1'-0"



9 REFLECTIVE CEILING PLAN
SCALE: 3/16"=1'-0"

DOOR SCHEDULE

MK	WIDTH	HEIGHT	THK.	DOOR MAT	FRAME MAT	FR	REMARKS
D01	(2)3'-0"	7'-0"	1-3/4"	GLASS	STEEL	NR	EXISTING DOUBLE DOOR WITH CLOSER
D02	3'-0"	6'-8"	1-3/4"	STEEL	STEEL	NR	EXISTING BACK DOOR
D03	2'-8"	6'-8"	1-3/4"	WOOD	STEEL	NR	EXISTING RESTROOM DOOR WITH CLOSER
D04	2'-8"	6'-8"	1-3/4"	WOOD	STEEL	NR	NEW RESTROOM DOOR WITH CLOSER
D05	3'-0"	6'-8"	1-3/4"	WOOD	STEEL	NR	NEW INTERIOR DOORS
D06	3'-0"	6'-8"	-	-	STEEL	NR	EXISTING CASED OPENING

NOTE:
DOORS IN A REQUIRED MEANS OF EGRESS SERVING ANY ASSEMBLY AREA HAVING AN OCCUPANT LOAD OF 50 OR MORE PERSONS SHALL NOT BE EQUIPPED WITH A LATCH OR LOCK OTHER THAN PANIC HARDWARE OR FIRE EXIT HARDWARE.

LIGHTING LEGEND

- EXISTING CEILING MOUNTED EXIT LIGHT
- NEW CEILING MOUNTED EXIT LIGHT
- EXISTING EMERGENCY LIGHT
- NEW EMERGENCY LIGHT
- EXISTING 2X4 LIGHT FIXTURE
- NEW 2X4 LIGHT FIXTURE
- NEW 6" RECESSED LIGHT FIXTURE
- EXISTING 6' FLUORESCENT LIGHT FIXTURE

NOTE: REUSE EXIISTING LIGHTS. REPLACE MISSING OR DAMAGED LIGHTS

MECHANICAL LEGEND

- EXISTING SUPPLY AIR GRILLE
- NEW SUPPLY AIR GRILLE
- EXISTING RETURN AIR GRILLE
- NEW RETURN AIR GRILLE
- NEW EXHAUST FAN

NOTE: REUSE EXISTING DUCTS. REPLACE MISSING OR DAMAGED EQUIPMENT

CEILING LEGEND

- EXISTING 2X4 SUSPENDED CEILING GRID
- NEW SHEET ROCK

NOTE: REUSE EXISTING CEILING GRID. REPLACE MISSING OR DAMAGED TILES

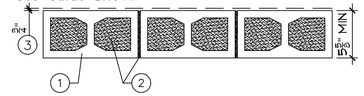
GENERAL PLAN NOTES

1. INSULATION AND INSULATION ASSEMBLIES SHALL MEET THE REQUIREMENTS OF IBC 2015 SECTION 720.
   A. CONCEALED INSULATION SHALL HAVE A FLAME SPREAD OF 0-25 AND SMOKE DEVELOPED INDEX OF 0-450, EXCEPT THAT IN COMBUSTIBLE (WOOD FRAME) CONSTRUCTION.
   B. FACING SHALL COMPLY WITH IBC 2015.
2. ALL MATERIALS SHALL BE NEW AND UL LISTED.
3. NO WORK SHALL BE CONCEALED UNTIL APPROVED BY LOCAL INSPECTORS.
4. CONSTRUCTION SHALL COMPLY WITH ALL PARISH, STATE, AND LOCAL CODES.
5. CONTRACTOR TO GUARANTEE WORK FOR ONE YEAR FROM DATE OF SUBSTANTIAL COMPLETION.
6. CONTRACTOR SHALL FURNISH WATER AND POWER FROM EXISTING SOURCES.
7. EXTERIOR CAULKING SHALL BE THIOKAL CAULK.
8. PAINT SHALL BE SHERWIN WILLIAMS OR EQUIVALENT AND APPROPRIATE FOR THE SUBSTRATE TO WHICH IT IS APPLIED AS RECOMMENDED BY PAINT MANUFACTURER. ALL WORK TO RECEIVE THREE COATS (ONE PRIMER COAT, TWO FINISH COATS) UNLESS OTHERWISE RECOMMENDED BY PAINT MANUFACTUER. COLORS TO BE SELECTED BY OWNER.
9. PROVIDE CLEANUP ON A REGULAR BASIS. NO TRASH SHALL BE STORED INSIDE BUILDING PREMISES.
10. ALL BATT INSULATION SHALL HAVE A CLASS "A" (0-25) FLAME SPREAD IN COMPLIANCE WITH IBC 2015.
11. USE 2x6 WOOD STUDS, OR TWO 2x4 WOOD STAGGERED STUDS WITH 2x6 SILL PLATE AT ALL WALLS WHERE 4" PIPE IS INDICATED. SEE PLUMBING RISER DIAGRAM FOR PIPE SIZE.
12. PROVIDE GALVANIZED METAL PAN WITH DRAIN AT ALL WATER HEATERS.
13. ALL FLOORING SHALL MEET OR EXCEED ADA GUIDELINES REQUIREMENTS FOR SLIP RESISTANCE.
14. INTERIOR LOCKS ON DOORS IN MEANS OF EGRESS SHALL NOT REQUIRE THE USE OF A KEY, SPECIAL KNOWLEDGE, OR SPECIAL DEVICE TO OPEN IN THE DIRECTION OF EGRESS. ALL DOORS SHALL HAVE LEVER TYPE HANDLES.
15. INTERIOR WALLS AND CEILINGS SHALL HAVE A FLAME SPREAD OF 0-200 AND A SMOKE DEVELOPMENT RATING OF 0-450.
16. ALL NEW WORK SHALL COMPLY WITH THE LATEST EDITION OF ALL LOCAL, STATE, AND NATIONAL CODES COVERING THE TYPE OF WORK BEING PERFORMED.
17. PROVIDE PORTABLE FIRE EXTINGUISHERS IN ACCORDANCE WITH NFPA 101, SEE APPENDIX "E" OF NFPA 101 FOR DISTRIBUTION OF EXTINGUISHERS.
18. ALL FIRE WALLS SHALL EXTEND TIGHT TO ROOF DECK AND BE SEALED WITH AN APPROVED FIRE CAULK.
19. ALL ELECTRICAL, MECHANICAL, AND PLUMBING MATERIALS PENETRATING FIRE WALLS SHALL BE FIRE CAULKED. (PENETRATIONS THROUGH RATED CONSTRUCTION SHALL BE SEALED WITH A MATERIAL CAPABLE OF PREVENTING THE PASSAGE OF FLAMES ANF HOT GASES WHEN TESTED IN ACCORDANCE WITH ASTM-E814.)
20. SERVICE COUNTERS SHALL HAVE AN ACCESSIBLE WRITING SURFACE IN COMPLIANCE WITH ADAAG ACCESSIBILITY GUIDELINES 2010, SECTION 902.3.

BXUV.U906
Fire Resistance Ratings – ANSI/UL 263

Fire Resistance Ratings – ANSI/UL 263
Design No. U906
March 17, 2004

BEARING WALL RATING –– 2 HR.
NONBEARING WALL RATING –– 2 HR.
Load Restricted for Canadian Applications ––
See Guide BXUV7



HORIZONTAL SECTION

1. **Concrete Blocks*** –– Nominal 6 by 8 by 16 in, hollow or solid. Classification D–2 (2 hr).
ANCHOR CONCRETE PRODUCTS INC
GAGNE & SON CONCRETE BLOCK INC

Allowable compressive stress of 57% of max allowable compressive stress in accordance with the empirical design method.

OLDCASTLE APG NE DBA ARTHUR WHITCOMB
WESTBROOK CONCRETE BLOCK CO INC

Allowable compressive stress of 75.6% of max allowable compressive stress in accordance with the empirical design method.

2. **Mortar** –– Blocks laid in full bed of mortar, nom. 3/8 in. thick, of not less than 2–1/4 and not more than 3–1/2 parts of clean sharp sand to 1 part Portland cement (proportioned by volume) and not more than 50 percent hydrated lime (by cement volume). Vertical joints staggered.
3. **Portland Cement Stucco or Gypsum Plaster** –– Add 1/2 hr to Classification if used. Attached to concrete blocks (Item 1).
4. **Foamed Plastic*** –– (Optional–Not Shown) –– 1–1/2 in. thick max, 4 ft wide sheathing attached to concrete blocks (Item 1).
THE DOW CHEMICAL CO –– Type Thermax

*Bearing the UL Classification Mark

Last Updated on 2004–03–17

WALLS AND INTERIOR PARTITIONS, WOOD FRAMED

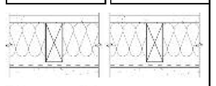
GA FILE NO. WP 3241	PROPRIETARY*	1 HOUR FIRE	50 to 54 STC SOUND

GYPSUM WALLBOARD, RESILIENT CHANNELS, MINERAL FIBER INSULATION, WOOD STUDS

Resilient channels 24" o.c. attached at right angles to ONE SIDE of 2 x 4 wood studs 16" or 24" o.c. with 1¼" Type S drywall screws. One layer ⅝" proprietary type X gypsum wallboard or gypsum veneer base applied parallel to channels with 1" Type S drywall screws 12" o.c. End joints backblocked with resilient channels. 3" mineral fiber insulation, 2.0 or 2.3 pcf, in stud space.

OPPOSITE SIDE: One layer ⅝" proprietary type X gypsum wallboard or gypsum veneer base applied at right angles to studs with 1¼" Type W drywall screws 12" o.c.

Vertical joints staggered 48" on opposite sides. Sound tested with studs 16" o.c. and open face of mineral fiber insulation blankets toward resilient channel-side of stud space. **(LOAD-BEARING)**



Thickness: 5¾"
Approx. Weight: 7 psf
Fire Test: Based on UL R3660-7, 11-12-87; UL R2717-61, 8-18-87, UL Design U311
Sound Test: Estimated

PROPRIETARY GYPSUM BOARD

American Gypsum Company LLC	-	⅝" FireBloc® Type C
CertainTeed Gypsum Inc.	-	⅝" ProRoc® Type C Gypsum Panels
CertainTeed Gypsum Canada Inc.	-	⅝" ProRoc® Type C Gypsum Panels
Georgia-Pacific Gypsum LLC	-	⅝" ToughRock® Fireguard C™
Lafarge North America Inc.	-	⅝" Firecheck® Type C
National Gypsum Company	-	⅝" Gold Bond® Brand FIRE-SHIELD C™ Gypsum Board
PABCO Gypsum	-	⅝" FLAME CURB® Super 'C'™
Temple-Inland	-	⅝" TG-C

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Chief Engineer: Brian Mistich, PE
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Slidell, LA 70458

#	DESCRIPTION	DATE
	REVISIONS	

IGLESIA CRISTIANA LINAJE DE CRISTO

reid mcclerman
1000 CARUSO BLVD.
BUILDING 1 UNIT 165
SLIDELL, LA 70461

JOB No:	DRAWN BY:	2454	RLD	DATE:	CHECKED BY:	12/02/2021	JAS

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SHEET TITLE:
FLOOR AND REFLECTED CEILING PLAN PLAN

DRAWING NUMBER:
A101

SHEET No: 3 of 5

FILE NAME: J:_Dammon\2454 - Red Mcclerman - Iglesia Cristiana Linaje de Cristo Inc\Current Drawings\A101 - Floor Plan, RCP, Elev & Tabs.dwg PLOT DATE & TIME: Friday, December 3, 2021 2:44:40 PM