

ADDENDUM

Project: Meetinghouse and Parking Addition
Prairie Grove AR,
Springdale AR Stake

Project No.: 5004685240201

Addendum No.: 01

Project Address: 801 W Buchanan St., Prairie Grove, AR 72753

Date: August 12, 2025

Owner: The Church of Jesus Christ of Latter-day Saints, a Utah corporation sole

From (Architect): Gaskin Hill Norcross of Missouri, Inc.

Instructions to Prospective Bidders:

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents and/or prior Addenda as noted below. All conditions, requirements, materials and workmanship are to be as described in the Contract Documents unless specifically stated otherwise. This Addendum consists of 1 page and 24 attachments.

1. Changes to prior Addenda:
 - a. None
2. Changes to Bidding Requirements:
 - a. None
3. Changes to Conditions of the Contract:
 - a. None
4. Changes to Specifications:
 - a. None
5. Changes to Drawings:
 - a. Replace C01 with attached sheet C01 Cover sheet
 - b. Replace SU01 with attached sheet SU01 Boundary Survey + Demo.
 - c. Replace SP01 with attached sheet SP01 Site Plan
 - d. Replace GP01 with attached sheet GP01 Erosion Control Plan
 - e. Replace GP02 with attached sheet GP02 Grading & Utility Plan
 - f. Replace LP01 with attached sheet LP01 Landscape Plan
 - g. Replace DT01 with attached sheet DT01 Details
 - h. Replace DT02 with attached sheet DT02 Details
 - i. Replace A001 with attached sheet A001 Demolition Plan
 - j. Replace A101 with attached sheet A101 Floor Plan
 - k. Replace A121 with attached sheet A121 Reflected Ceiling Plan
 - l. Replace A301 with attached sheet A301 Building Sections
 - m. Replace A601 with attached sheet A601 Finish Schedule
 - n. Replace A602 with attached sheet A602 Door and Window Schedules
 - o. Replace E001 with attached sheet E001 Main Floor Demo Plan
 - p. Replace E002 with attached sheet E002 Equipment Platform Power and Lighting Demo Plan
 - q. Replace E101 with attached sheet E101 Main Floor Lighting Plan
 - r. Replace E111 with attached sheet E111 Main Floor Power Plan
 - s. Replace E112 with attached sheet E112 Equipment Platform Power and Lighting Plan
 - t. Replace E601 with attached sheet E601 Schedules & Symbols
 - u. Replace E604 with attached sheet E604 Lighting Fixture Schedule
 - v. Replace E608 with attached sheet E608 Energy Compliance
6. Clarifications:
 - a. See attached Electrical Addendum Narrative.
7. Additional Documents
 - a. Change of EOR for electrical engineer.

End of Addendum

LDS CHURCH BUILDING ADD.

801 w buchanan st. prairie grove, AR



VICINITY MAP
N.T.S. NORTH

BASIS OF BEARING:
GPS OBSERVATION - AR NORTH ZONE
NAD83(2011) HORIZONTAL DATUM

BASIS OF ELEVATION:
ON-SITE NETWORK GPS OBSERVATION
NAVD88 VERTICAL DATUM

LARGE SCALE DEVELOPMENT

REFERENCE DOCUMENTS:

- 1) FINAL PLAT OF PRAIRIE MEADOWS PHASE 1 FILED IN BOOK 17 AT PAGE 104
- 2) FINAL PLAT OF PRAIRIE MEADOWS PHASE 2 FILED IN BOOK 23A AT PAGE 121
- 3) REPLAT OF PART OF PRAIRIE MEADOWS PHASE 1 & 2 FILED IN BOOK 23 AT PAGE 255
- 4) PLAT OF SURVEY FILED IN BOOK 2011 AT PAGE 8877
- 5) AHTD RIGHT-OF-WAY MAP JOB NUMBER 9173
- 6) WARRANTY DEED FILED IN BOOK 2010 AT PAGE 9517
- 7) WARRANTY DEED FILED IN BOOK 2010 AT PAGE 8922
- 8) WARRANTY DEED FILED IN BOOK 2010 AT PAGE 25096
- 9) TITLE COMMITMENT FILE NO. 25-3437 AND ALL THE DOCUMENTS WITHIN

SURVEY DESCRIPTION:

LOTS 1, 2A, 2B, 2C AND 2D, PRAIRIE MEADOWS SUBDIVISION PHASE 1, TO THE CITY OF PRAIRIE GROVE, ARKANSAS, AS PER PLAT THEREOF FILED FOR RECORD IN PLAT BOOK 17 AT PAGE 104 AND REPLAT FILED FOR RECORD IN PLAT BOOK 23 AT PAGE 255 IN THE OFFICE OF THE CIRCUIT CLERK AND EX-OFFICIO RECORDER OF WASHINGTON COUNTY, ARKANSAS. SUBJECT TO EASEMENTS, RIGHT-OF-WAYS, AND PROTECTIVE COVENANTS OF RECORD, IF ANY. SUBJECT TO ALL PRIOR MINERAL RESERVATIONS AND OIL AND GAS LEASES.

FLOOD CERTIFICATION:

NO PORTION OF THIS PROPERTY IS LOCATED WITHIN FLOOD ZONE "A" OR "AE" AS DETERMINED BY THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE MAP FOR WASHINGTON COUNTY, ARKANSAS. (FIRM PANEL #05143C0330G. DATED 01/25/2024)

CONTACT INFORMATION

CITY
CITY OF PRAIRIE GROVE
P. O. BOX 944
PRAIRIE GROVE, AR 72753
PHONE: (479) 846-3038
FAX: (479) 846-5649

TELEPHONE
PRAIRIE GROVE TELEPHONE CO.
139 N. MOCK ST.
PRAIRIE GROVE, AR 72753
PHONE: (479) 846-7200

WATER/SEWER
PRAIRIE GROVE WATER DEPARTMENT
975 E. DOUGLAS
P.O. BOX 255
PRAIRIE GROVE, AR 72753
PHONE: (479) 846-2961
AFTER HOURS EMERGENCY:
(479) 267-1554

GAS
BLACK HILLS ENERGY
PHONE: (888) 890-5554

CABLE TV
COX COMMUNICATIONS
PHONE: (800) 822-4433

ELECTRIC
OZARKS ELECTRIC COOPERATIVE
MR. MIKE PHIPPS
PHONE: (479) 684-4696
AEP - SWEPCCO
PHONE: (888) 216-3523

BUILDING SETBACKS PER MU-BI ZONING:

NON-RESIDENTIAL
FRONT 20FT
SIDE 05FT (INTERIOR)
SIDE 15FT (EXTERIOR)
REAR 10FT

BUILDING SETBACKS PER R-2 ZONING:

PUBLIC ASSEMBLY
FRONT 25FT
SIDE 25FT (INTERIOR)
SIDE 25FT (EXTERIOR)
REAR 25FT

INDEX OF DRAWINGS

C01	COVER SHEET
SU01	BOUNDARY SURVEY + DEMO
SP01	SITE PLAN
GP01-GP02	EROSION CONTROL PLAN & GRADING PLAN
LP01	LANDSCAPE PLAN
DT01-DT02	SITE DETAILS

PARCEL NUMBER: #805-20436-000, #805-20437-000
#805-20437-001, #805-20437-002 & #805-20437-003

PROJECT SITE ADDRESS: 801 W BUCHANAN ST.
PRAIRIE GROVE, AR

ZONING CLASSIFICATION: MU B-1/R-2

PROPOSED USE: CHURCH

TOTAL SITE AREA: 3.07 ACRES

OWNER/DEVELOPER: CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS
50 E NORTH TEMPLE ST FL 22
SALT LAKE CITY, UT 84150
PHONE: (385) 315-0555

ENGINEER/SURVEYOR: BATES & ASSOCIATES, INC.
7230 S. PLEASANT RIDGE DR.
FAYETTEVILLE, AR 72703
PHONE: (479) 442-9350

GENERAL NOTES TO CONTRACTOR

1. DAMAGE DURING CONSTRUCTION TO ANY EXISTING STRUCTURES TO REMAIN SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO REPAIR AND/OR REPLACE.
2. CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE GOVERNING CODES AND BE CONSTRUCTED TO SAME.
3. CONTRACTOR SHALL VERIFY HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UTILITIES PRIOR TO STARTING CONSTRUCTION.
4. THE REMOVAL OF ALL EXISTING STRUCTURES MUST ADHERE TO ALL APPLICABLE STATE CODES
5. ALL MATERIALS AND CONSTRUCTION SHALL COMPLY WITH THE CITY REQUIREMENTS. IN THE CASE OF CONFLICTS, THE CITY'S CRITERIA SHALL GOVERN.
6. CONTRACTOR TO ASSURE ALL FINISHED SLOPES BE 3:1 OR LESS UNLESS OTHERWISE INDICATED.
7. CONTRACTOR TO INSTALL EROSION CONTROL FENCING PRIOR TO BEGINNING ANY CONSTRUCTION. FENCING SHALL BE MAINTAINED + REPAIRED AS NECESSARY BY THE CONTRACTOR DURING CONSTRUCTION.



CERTIFICATE OF SURVEY ACCURACY

I, _____, HEREBY CERTIFY THAT THIS PLAN CORRECTLY REPRESENTS A BOUNDARY SURVEY MADE BY ME AND ALL MONUMENTS SHOWN HEREON ACTUALLY EXIST AND THEIR LOCATION, SIZE, TYPE AND MATERIAL ARE SHOWN CORRECTLY.

DATE OF EXECUTION: _____

REGISTERED LAND SURVEYOR

STATE OF ARKANSAS REGISTRATION NO.: _____

CERTIFICATE OF ENGINEERING ACCURACY

I, _____, HEREBY CERTIFY THAT THIS PLAN CORRECTLY REPRESENTS A PLAN MADE UNDER MY DIRECTION AND COMPLIES WITH THE ENGINEERING REQUIREMENTS SET FORTH IN THE FEA RIDGE SUBDIVISION REGULATIONS.

DATE OF EXECUTION: _____

REGISTERED ENGINEER

STATE OF ARKANSAS REGISTRATION NO.: _____

CERTIFICATE OF PRELIMINARY PLAT APPROVAL

THIS PLAT HAS BEEN GIVEN PRELIMINARY PLAT APPROVAL ONLY AND HAS NOT BEEN APPROVED FOR THE RECORDING AS A PUBLIC RECORD. THIS CERTIFICATE SHALL EXPIRE ON _____ (DATE)

DATE OF EXECUTION: _____

CHAIRMAN, PEA RIDGE PLANNING COMMISSION

OWNERSHIP OF DOCUMENTS

THIS DOCUMENT, AND THE IDEAS AND DESIGNS INCORPORATED HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICES, IS THE PROPERTY OF BATES + ASSOCIATES, INC. AND IS NOT TO BE USED, IN WHOLE OR PART, FOR ANY OTHER PROJECT WITHOUT THE WRITTEN AUTHORIZATION OF BATES + ASSOCIATES, INC.

SAFETY NOTICE TO CONTRACTOR

IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONTRACTOR WILL BE SOLELY AND COMPLETELY RESPONSIBLE FOR CONDITIONS OF THE JOB SITE, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY DURING PERFORMANCE OF THE WORK. THIS REQUIREMENT WILL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS.

THE DUTY OF THE ENGINEER TO CONDUCT CONSTRUCTION REVIEW OF THE CONTRACTOR'S PERFORMANCE IS NOT INTENDED TO INCLUDE REVIEW OF THE ADEQUACY OF THE CONTRACTOR'S SAFETY MEASURES, IN OR NEAR THE CONSTRUCTION SITE.

ENGINEER'S NOTICE TO CONTRACTOR

THE EXISTENCE AND LOCATION OF ANY UNDERGROUND UTILITY PIPES OR STRUCTURES SHOWN ON THESE DRAWINGS ARE OBTAINED BY A SEARCH OF THE AVAILABLE RECORDS. TO THE BEST OF OUR KNOWLEDGE THERE ARE NO EXISTING UTILITIES EXCEPT AS SHOWN ON THESE DRAWINGS AND WE ASSUME NO RESPONSIBILITY AS TO THE ACCURACY OF THEIR DEPICTED LOCATION ON THESE DRAWINGS. THE CONTRACTOR IS REQUIRED TO TAKE DUE PRECAUTIONARY MEASURES TO PROTECT THE UTILITY LINES SHOWN, AND ALL OTHER LINES NOT OF RECORD OR NOT SHOWN ON THESE DRAWINGS BY VERIFICATION OF THEIR LOCATION IN THE FIELD PRIOR TO THE INITIATION OF THE ACTUAL PORTION OF THEIR WORK.

PROPOSED	EXISTING	DESCRIPTION
AE		ACCESS EASEMENT
		ASPHALT
		BUILDING
		CANOPY
		CENTERLINE
		CONCRETE
131B	+1300+	CONTOURS (DX)
131B	+1300+	CONTOURS (INT)
		CURB & GUTTER
DE		DRAINAGE EASEMENT
UE		EASEMENT (UTILITY)
UGE		ELECTRIC (UNDERGROUND)
OHE		ELECTRIC (OVERHEAD)
//	X	FENCE
	FO	FIBER OPTIC
		FIRE STRIPING
		FLOWLINE
FM	FM	FORCEMAIN
GAS	GAS	GAS MAIN
		GRAVEL
		GREENSPACE
LB		LANDSCAPE BUFFER
		LIGHT
		POWER POLE
		PROPERTY LINE
		RETAINING WALL
		RIGHT OF WAY
		SANITARY SEWER MH
SSV	SSV	SERVICE - SEWER
WS	WS	SERVICE - WATER
	SS	SEWER
		SIDEWALK
		SIGN
SF		SILT FENCE
		STORM BOX
		STORM PIPE
		TRUNCATED DOME
	W	WATER
		WETLANDS

BUILDING SETBACKS PER MU-BI ZONING:

NON-RESIDENTIAL
FRONT 20FT
SIDE 05FT (INTERIOR)
SIDE 15FT (EXTERIOR)
REAR 10FT

BUILDING SETBACKS PER R-2 ZONING:

PUBLIC ASSEMBLY
FRONT 25FT
SIDE 25FT (INTERIOR)
SIDE 25FT (EXTERIOR)
REAR 25FT

PARKING REQUIREMENTS - CHURCHES
1/40 FT² OF SANCTUARY OR AUDITORIUM

EXISTING BUILDING - 10317 FT²
EXISTING STANDARD SPACES - 87 SPACES
EXISTING ADA PARKING - 6 SPACES
TOTAL EXISTING PARKING - 93 SPACES

BUILDING ADDITION AUDITORIUM/SANCTUARY - 1106 FT²
PARKING SPACES REQUIRED - 27.65(28) SPACES
PARKING SPACES PROVIDED - 52 SPACES

TOTAL ADA SPACES REQUIRED
PARKING SPACES PROVIDED IN PARKING FACILITY - 139 SPACES
MINIMUM NUMBER OF SPACES REQUIRED - 6 ADA SPACES REQUIRED
TOTAL ADA SPACES PROVIDED - 6

TOTAL SPACES ON SITE - 145 SPACES

GREENSPACE CALCULATIONS
TOTAL AREA: 131257.26 FT² (3.01 AC±)
TOTAL GREENSPACE: 40273.04 (92 AC±)
TOTAL IMPERVIOUS AREA: 90984.22 (2.08 AC±)



REVISIONS	DATE
1st. Submittal	06/17/25
STAR AND SIDEWALK UPDATE	07/16/25
ADDENDUM #1 GRADING AND UTILITY UPDATE	08/06/25

LDS CHURCH BUILDING ADD.
LARGE SCALE DEVELOPMENT
COVER SHEET
PRAIRIE GROVE, ARKANSAS



PROJECT NO. 25-086
DRAWING NO. C01



1. PARCEL #805-20115-021
NUDAWN INC
PO BOX 1689
FARMINGTON AR 72730
ZONE:
2. PARCEL #805-20115-011
PRAIRIE GROVE SCHOOL DISTRICT
110 SCHOOL ST
PRAIRIE GROVE, AR 72753
ZONE:
3. PARCEL #805-20439-000
BANK OF FAYETTEVILLE
PO BOX 1728
FAYETTEVILLE AR 72702-1728
ZONE:
4. PARCEL #805-20438-002
COX HOLDINGS 2 LLC
17973 N SKYLIGHT MOUNTAIN RD.
CANEHILL AR 72717-9583
ZONE:
5. PARCEL #805-20610-001
EQUITY INVESTMENTS HOLDINGS L
PO BOX 1920
FARMINGTON AR 72730
ZONE:
6. PARCEL #805-20613-000
GROVE VENTURES LLC.
4719 BUTTERFIELD COACH RD.
SPRINGDALE AR 72764
ZONE:

CURVE	RADIUS	ARC LENGTH	CHORD LENGTH	CHORD BEARING	DELTA ANGLE	TANGENT
C1	25.00'	39.27'	35.36'	S 65°57'52" E	90°00'24"	25.00'
C2	25.00'	39.15'	35.27'	S 22°00'50" W	89°42'50"	24.88'

BASIS OF BEARING:
GPS OBSERVATION - AR NORTH ZONE
NAD83(2011) HORIZONTAL DATUM

BASIS OF ELEVATION:
ON-SITE NETWORK GPS OBSERVATION
NAD83 VERTICAL DATUM

REFERENCE DOCUMENTS:

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- 8) WARRANTY DEED FILED IN BOOK 2010 AT PAGE 25096
- 9) TITLE COMMITMENT FILE NO. 25-3437 AND ALL THE DOCUMENTS WITHIN

PROPERTY ZONED:

MU-B1 (PARCEL #805-20436-000)
R-2 (PARCELS #805-20437-001, #805-20437-002 & #805-20437-003)

BUILDING SETBACKS PER MU-B1 ZONING:

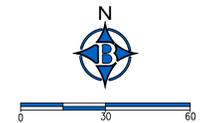
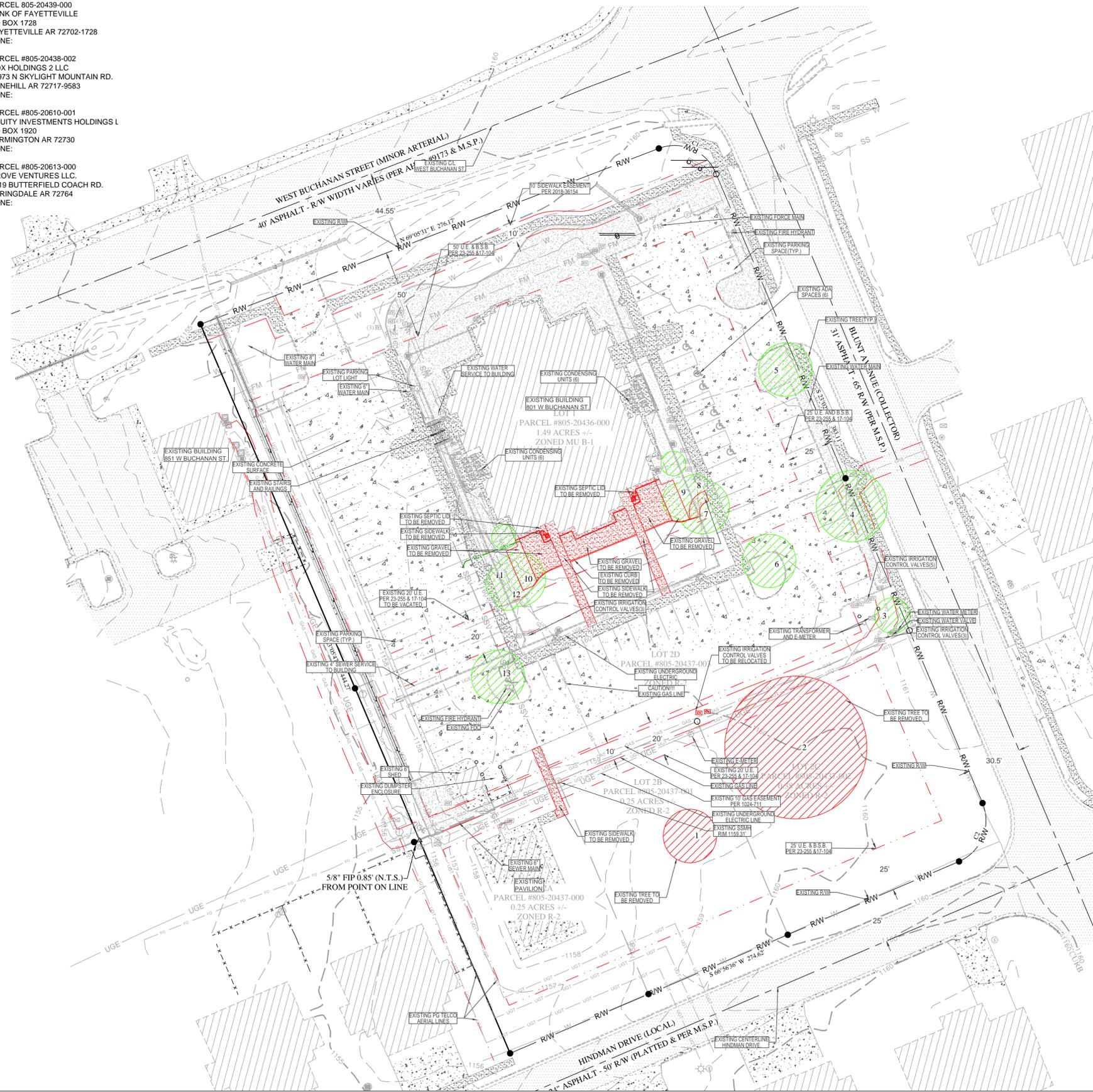
NON-RESIDENTIAL	TREE LIST:	
FRONT 20FT	1) 12" LOCUST	-30' CANOPY
SIDE 05FT (INTERIOR)	2) 28" ELM	-80' CANOPY
SIDE 15FT (EXTERIOR)	3) 5" OAK	-20' CANOPY
REAR 10FT	4) 12" OAK	-40' CANOPY
	5) 8" OAK	-30' CANOPY
	6) 10" OAK	-30' CANOPY
	7) 4" TRIPLE MAPLE	-30' CANOPY
	8) 4" DOUBLE MAPLE	-20' CANOPY
	9) 4" MAPLE CLUSTER	-20' CANOPY
	10) 5" MAPLE CLUSTER	-30' CANOPY
	11) 4" MAPLE CLUSTER	-20' CANOPY
	12) 3" MAPLE CLUSTER	-15' CANOPY
	13) 10" OAK	-30' CANOPY

SURVEY DESCRIPTION:

LOTS 1, 2A, 2B, 2C AND 2D, PRAIRIE MEADOWS SUBDIVISION PHASE 1, TO THE CITY OF PRAIRIE GROVE, ARKANSAS, AS PER PLAT THEREOF FILED FOR RECORD IN PLAT BOOK 17 AT PAGE 104 AND REPLAT FILED FOR RECORD IN PLAT BOOK 23 AT PAGE 255 IN THE OFFICE OF THE CIRCUIT CLERK AND EX-OFFICIO RECORDER OF WASHINGTON COUNTY, ARKANSAS, SUBJECT TO EASEMENTS, RIGHT-OF-WAYS, AND PROTECTIVE COVENANTS OF RECORD, IF ANY, SUBJECT TO ALL PRIOR MINERAL RESERVATIONS AND OIL AND GAS LEASES.

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(FIRM PANEL #05143C030G, DATED 01/25/2024)



ENGINEER: JB
DRAWN BY: MW

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
JEFFREY H. BATES
No. 9810
08-08-2025

CERTIFICATE OF AUTHORITY
BATES & ASSOCIATES, INC.
#335
ARKANSAS ENGINEER

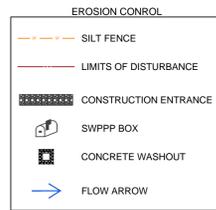
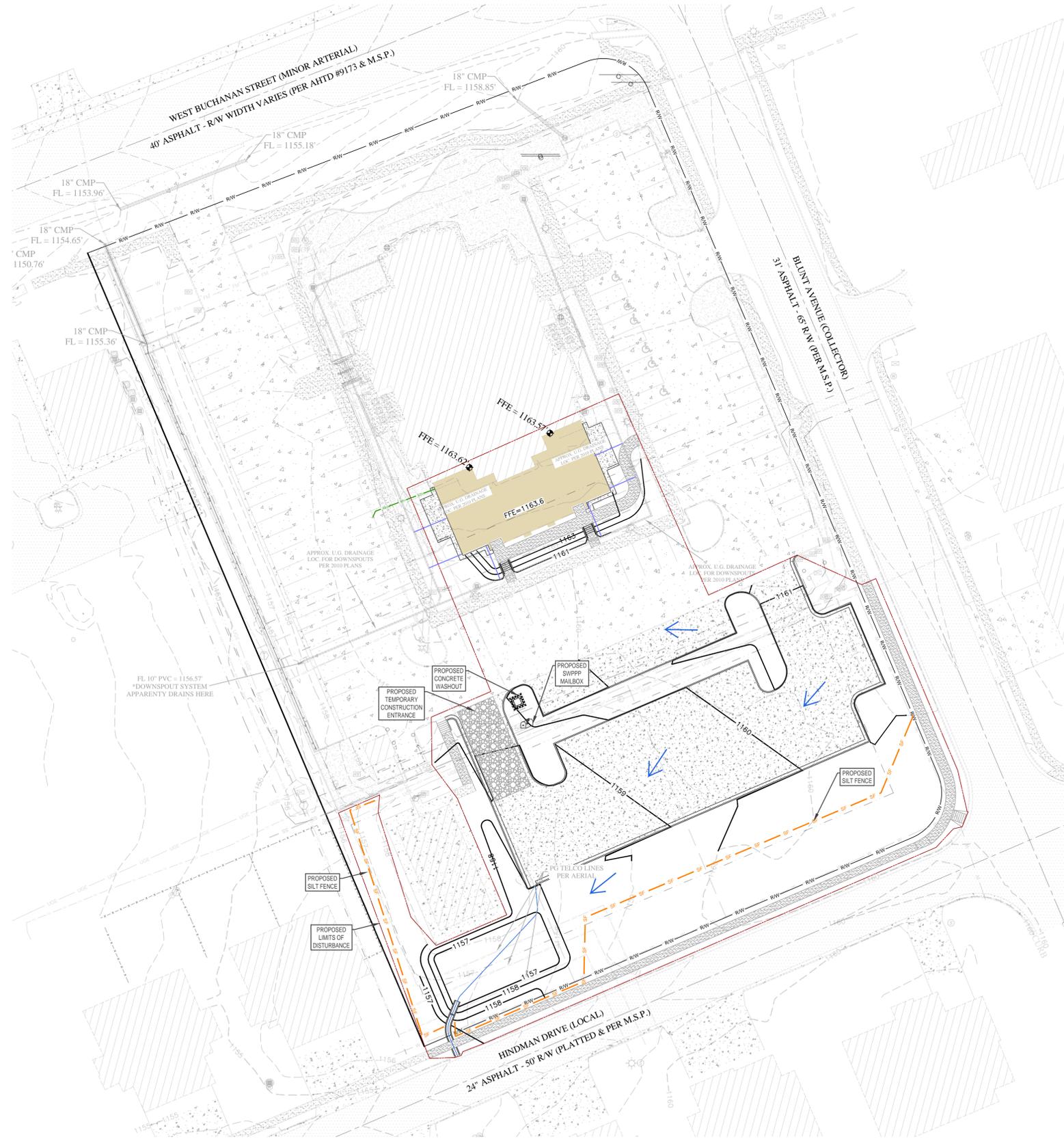
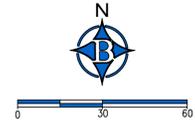
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REVISIONS	DATE
1st. Submit for STAIR AND SIDEWALK UPDATE	06/17/25
ADDITIONAL FT. GRADING AND UTILITY UPDATE	07/16/25
	08/05/25

LDS CHURCH BUILDING ADD.
LARGE SCALE DEVELOPMENT
BOUNDARY & SURVEY
PRAIRIE GROVE, ARKANSAS

BATES
Engineers - Surveyors
7230 S Pleasant Ridge Dr / Fayetteville, AR 72704
PH. (479) 442-9350 / lbatesnwa.com

PROJECT NO: 25-086
DRAWING NO: SU01



ADA NOTES:

- CONTACT CITY INSPECTOR AND REQUEST AN INSPECTION PRIOR TOP POURING ANY ADA ACCESSIBLE PARKING/LOADING STALL.
- MAXIMUM SLOPE FOR ADA SPACE AND SIDEWALKS CROSSING DRIVE IS 2%.
- INLET TOPS SHALL MEET ADA REGULATIONS. IF NOT, TOP SHALL BE REPLACED AT OWNER'S EXPENSE.

REVEGETATION NOTES:

- TOP SOIL:**
TOP SOIL SHALL BE STOCKPILED AND PROTECTED FOR LATER USE ON AREAS REQUIRING LANDSCAPING. IF TOP SOIL OR OTHER SOIL IS TO BE STOCKPILED FOR MORE THAN 21 DAYS REVEGETATION SHALL COMPLY WITH ADEQ REGULATIONS.
- EXISTING VEGETATION:**
EVERY MEANS SHALL BE TAKEN TO CONSERVE AND PROTECT EXISTING VEGETATION.
- REVEGETATION:**
REVEGETATION SHALL BE A MINIMUM OF SEEDING AND MULCHING. SAID SEEDING SHALL PROVIDE COMPLETE AND UNIFORM COVERAGE THAT MINIMIZES EROSION AND RUNOFF IN NO MORE THAN TWO GROWING SEASONS.

CONSTRUCTION NOTES:

- GRADING PERMITS TO BE POSTED ON-SITE AT ALL TIMES DURING CONSTRUCTION.
- ALL AREAS UNDER BUILDINGS AND PAVED AREAS SHALL BE STRIPPED OF TOPSOIL. THE RESULTING SUB GRADE SHALL BE THOROUGHLY COMPACTED. ANY SOFT OR YIELDING AREAS SHALL BE STABILIZED OR REMOVED AND REPLACED WITH SUITABLE MATERIAL.
- FILL MATERIAL SHALL BE APPROVED BY THE ENGINEER. ALL FILL SHALL BE MADE IN LIFTS NOT EXCEEDING 8" THICKNESS WITH EACH LIFT COMPACTED TO 95% STANDARD PROCTOR DENSITY. FILL SLOPES SHALL NOT BE STEEPER THAN 3:1 SLOPE.
- ALL GRADED AREAS SHALL HAVE 4" OF TOPSOIL. SOO, EROSION FABRIC, HERBACEOUS GROUND COVER, AND/OR HYDROSEEDING WITH A WARM SEASON GRASS. REVEGETATION SHALL BE IMMEDIATELY AFTER THE PHYSICAL ALTERATION OF THE LAND IS COMPLETE (MAXIMUM OF 15 DAYS).
- ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY GRADING REGULATIONS. SILT FENCES, BERMS, DETENTION PONDS, OR OTHER MEANS NEEDED TO MEET THE CITY GRADING REQUIREMENTS SHALL BE PROVIDED AS REQUIRED TO MEET THESE REGULATIONS.
- ALL HEAVILY TRAVELED DIRT AREAS SHALL BE WETTED TO PREVENT EXCESSIVE DUST, DURING CONSTRUCTION.
- ALL MUD/DIRT LEFT ON PUBLIC STREETS OR ADJACENT PROPERTIES AS A RESULT OF THIS CONSTRUCTION SHALL BE SHOVELLED OR SWEEP AWAY UNTIL IT IS COMPLETELY REMOVED BY THE CONTRACTOR.

SEDIMENT & EROSION CONTROL NOTES:

- CONTRACTOR SHALL OBTAIN ALL PERMITS REQUIRED FROM A.D.E.Q. AND CITY OF PRAIRIE GROVE REGARDING RUNOFF, EROSION CONTROL, AND GRADING BEFORE BEGINNING CONSTRUCTION.
- ALL EROSION & SEDIMENT CONTROL DEVICES SHALL BE CONSTRUCTED PER ORDINANCE & IN ACCORDANCE WITH THE CITY OF THE PRAIRIE GROVE DRAINAGE MANUAL.
- ALL EROSION & SEDIMENT CONTROL DEVICES SHALL BE MAINTAINED AND OCCASIONALLY REPLACED THROUGHOUT THE CONSTRUCTION PROCESS.
- ALL EROSION & SEDIMENT CONTROL DEVICES SHOWN SHALL BE INSTALLED BEFORE CONSTRUCTION BEGINS. THOSE ITEMS SHALL REMAIN IN PLACE UNTIL DEEMED SAFE TO REMOVE BY ENGINEER.

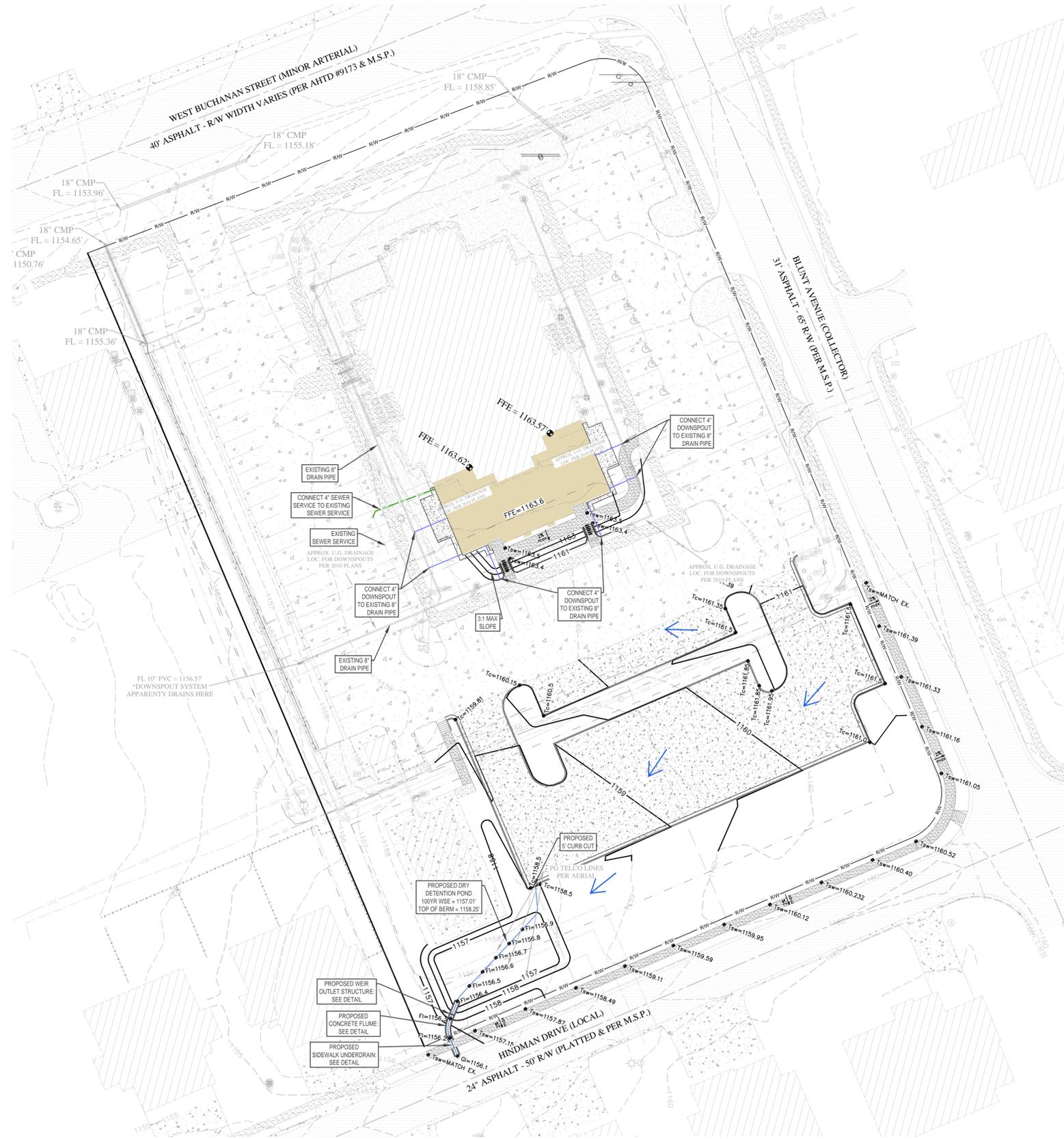
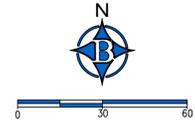
ENGINEER: GB
 DRAWN BY: NW
 STATE OF ARKANSAS
 REGISTERED PROFESSIONAL ENGINEER
 No. 9810
 REGGFEFREY H. BATES
 08-08-2025
 CERTIFICATE OF AUTHORITY
 BATES & ASSOCIATES, INC.
 #335
 ARKANSAS ENGINEER
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LDS CHURCH BUILDING ADD.
 LARGE SCALE DEVELOPMENT
 EROSION CONTROL PLAN
 PRAIRIE GROVE, ARKANSAS

BATES
 Engineers • Surveyors
 7230 S Pleasant Ridge Dr / Fayetteville, AR 72704
 PH: (479) 442-9350 / lbatesnwa.com

PROJECT NO: 25-086
 DRAWING NO: GP01



- ADA NOTES:**
- CONTACT CITY INSPECTOR AND REQUEST AN INSPECTION PRIOR TOP POURING ANY ADA ACCESSIBLE PARKING/LOADING STALL.
 - MAXIMUM SLOPE FOR ADA SPACE AND SIDEWALKS CROSSING DRIVE IS 2%.
 - INLET TOPS SHALL MEET ADA REGULATIONS. IF NOT, TOP SHALL BE REPLACED AT OWNER'S EXPENSE.
- REVEGETATION NOTES:**
- TOP SOIL:** TOP SOIL SHALL BE STOCKPILED AND PROTECTED FOR LATER USE ON AREAS REQUIRING LANDSCAPING. IF TOP SOIL OR OTHER SOIL IS TO BE STOCKPILED FOR MORE THAN 21 DAYS REVEGETATION SHALL COMPLY WITH ADEQ REGULATIONS.
 - EXISTING VEGETATION:** EVERY MEANS SHALL BE TAKEN TO CONSERVE AND PROTECT EXISTING VEGETATION.
 - REVEGETATION:** REVEGETATION SHALL BE A MINIMUM OF SEEDING AND MULCHING. SAID SEEDING SHALL PROVIDE COMPLETE AND UNIFORM COVERAGE THAT MINIMIZES EROSION AND RUNOFF IN NO MORE THAN TWO GROWING SEASONS.
- CONSTRUCTION NOTES:**
- GRADING PERMIT TO BE POSTED ON-SITE AT ALL TIMES DURING CONSTRUCTION.
 - ALL AREAS UNDER BUILDINGS AND PAVED AREAS SHALL BE STRIPPED OF TOPSOIL. THE RESULTING SUB GRADE SHALL BE THOROUGHLY COMPACTED. ANY SOFT OR YIELDING AREAS SHALL BE STABILIZED OR REMOVED AND REPLACED WITH SUITABLE MATERIAL.
 - FILL MATERIAL SHALL BE APPROVED BY THE ENGINEER. ALL FILL SHALL BE MADE IN LIFTS NOT EXCEEDING 8" THICKNESS WITH EACH LIFT COMPACTED TO 95% STANDARD PROCTOR DENSITY. FILL SLOPES SHALL NOT BE STEEPER THAN 3:1 SLOPE.
 - ALL GRADED AREAS SHALL HAVE 4" OF TOPSOIL. SOO, EROSION FABRIC, HERBACEOUS GROUND COVER, AND/OR HYDROSEEDING WITH A WARM SEASON GRASS. REVEGETATION SHALL BE IMMEDIATELY AFTER THE PHYSICAL ALTERATION OF THE LAND IS COMPLETE (MAXIMUM OF 15 DAYS).
 - ALL WORK SHALL BE IN ACCORDANCE WITH THE CITY GRADING REGULATIONS. SILT FENCES, BERMS, DETENTION PONDS, OR OTHER MEANS NEEDED TO MEET THE CITY GRADING REQUIREMENTS SHALL BE PROVIDED AS REQUIRED TO MEET THESE REGULATIONS.
 - ALL HEAVILY TRAVELED DIRT AREAS SHALL BE WETTED TO PREVENT EXCESSIVE DUST, DURING CONSTRUCTION.
 - ALL MUD/DIRT LEFT ON PUBLIC STREETS OR ADJACENT PROPERTIES AS A RESULT OF THIS CONSTRUCTION SHALL BE SHOVELLED OR SWEEPED AWAY UNTIL IT IS COMPLETELY REMOVED BY THE CONTRACTOR.
- SEDIMENT & EROSION CONTROL NOTES:**
- CONTRACTOR SHALL OBTAIN ALL PERMITS REQUIRED FROM A.D.E.Q. AND CITY OF PRAIRIE GROVE REGARDING RUNOFF, EROSION CONTROL, AND GRADING BEFORE BEGINNING CONSTRUCTION.
 - ALL EROSION & SEDIMENT CONTROL DEVICES SHALL BE CONSTRUCTED PER ORDINANCE & IN ACCORDANCE WITH THE CITY OF THE PRAIRIE GROVE DRAINAGE MANUAL.
 - ALL EROSION & SEDIMENT CONTROL DEVICES SHALL BE MAINTAINED AND OCCASIONALLY REPLACED THROUGHOUT THE CONSTRUCTION PROCESS.
 - ALL EROSION & SEDIMENT CONTROL DEVICES SHOWN SHALL BE INSTALLED BEFORE CONSTRUCTION BEGINS. THOSE ITEMS SHALL REMAIN IN PLACE UNTIL DEEMED SAFE TO REMOVE BY ENGINEER.

ENGINEER: GB
 DRAWN BY: NW

STATE OF ARKANSAS
 REGISTERED PROFESSIONAL ENGINEER
 No. 9810
 JEFFREY H. BATES

08-08-2025

CERTIFICATE OF AUTHORITY
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 #335
 ARKANSAS ENGINEER

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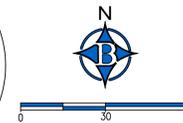
REVISIONS	DATE
1st Submittal	06/17/25
STAR AND SIDEWALK UPDATE	07/16/25
ADDENDUM #1 GRADING AND UTILITY UPDATE	08/05/25

LDS CHURCH BUILDING ADD.
 LARGE SCALE DEVELOPMENT
 GRADING & UTILITY PLAN
 PRAIRIE GROVE, ARKANSAS

BATES
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PROJECT NO: 25-086
 DRAWING NO: GP02



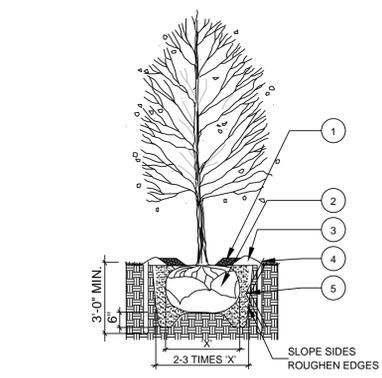
ENGINEER: GB
 DRAWN BY: MW
 PROJECT NO: 25-086
 DATE: 06/17/25
 07/16/25
 08/05/25
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 ADDENDUM #1: GRADING AND UTILITY UPDATE
 STATE OF ARKANSAS
 REGISTERED PROFESSIONAL ENGINEER
 No. 9810
 JEFFREY H. BATES
 08-08-2025
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PARKING LOT LANDSCAPING GENERAL PROVISIONS

- (1) LANDSCAPING SHALL NOT BLOCK MOTORIST OR PEDESTRIAN VIEW.
- (2) THE LANDSCAPE DESIGN OF PARKING AREAS MAY VARY BASED ON THE QUALITIES AND LAYOUT RESTRICTIONS OF THE PROPERTY TO BE DEVELOPED.
- (3) LANDSCAPING MAY BE ADDED TO THE INACCESSIBLE, UNUSABLE CORNERS OF PARKING LOTS. EXISTING TREES MAY BE PRESERVED IN THESE AREAS
- (4) MINIMUM SIZE OF SHADE TREES AND ORNAMENTAL TREES AT PLANTING SHALL BE:
 SHADE TREE: 2.5" DIAMETER @ 4.5 FEET ABOVE GROUND
 ORNAMENTAL TREE: 1.5" DIAMETER @ 4.5 FEET ABOVE GROUND
- (5) PARKING ISLANDS SHALL BE INCORPORATED INTO NEW PARKING LOTS OR EXPANDED EXISTING PARKING LOTS IN ANY ZONE IN WHICH THERE WILL BE SIXTY (60) SPACES, OR MORE, OR IN PARKING LOTS WITH FEWER THAN SIXTY (60) SPACES, WHEN THE PLANNING COMMISSION DEEMS THEM NECESSARY FOR IMPROVED CONTROL AND SAFETY OF PEDESTRIANS AND MOTORISTS.
- (6) EACH ISLAND SHALL BE LANDSCAPED WITH A MINIMUM OF ONE HARDY SHADE TREE OR ORNAMENTAL TREE, OR LOW-MAINTENANCE SHRUBS UNLESS WAIVED BY PLANNING COMMISSION DUE TO SAFETY PURPOSES.
- (7) MULCH, TURF GRASS AND/OR EVERGREEN GROUNDCOVER SHALL BE USED IN EACH ISLAND.
- (8) WHEN PLANNING COMMISSION WAIVES TREE/SHRUB REQUIREMENT DUE TO SAFETY CONSIDERATIONS, PARKING ISLAND SHALL BE LANDSCAPED WITH TURF GRASS, LOW ORNAMENTAL GRASS, GROUNDCOVER, MULCH, OR A COMBINATION OF THESE.

PARKING LOT LANDSCAPING							
QTY	SYM	COMMON NAME/ BOTANICAL NAME	ROOT	MIN.SIZE	MIN.HT.	TYPE	
3	RM	Red Maple Acer rubrum "October Glory"	B&B	2.5" DIA @ 4.5' AG	8'-10'	SHADE	
2	SM	Sugar Maple Acer saccharum "Green Mountain"	B&B	2.5" DIA @ 4.5' AG	8'-10'	SHADE	

GREENSPACE CALCULATIONS
 TOTAL AREA: 131257.26 FT² (3.01 AC±)
 TOTAL GREENSPACE: 40273.04 (.92 AC±)
 TOAL IMPERVIOUS AREA: 90984.22 (2.08 AC±)



F. AFTER SETTING BALL IN HOLE, CUT AWAY OR REMOVE THE ENTIRE WIRE BASKET. CUT OR REMOVE ALL ROPES OR TWINE FROM THE ROOT BALL. CUT AWAY OR REMOVE BURLAP. IF ROOTBALL BEGINS FALLING APART DURING INSTALLATION OR WHILE REMOVING THE WIRE BASKET, CUT AWAY ONLY 1/2 OF THE BURLAP.

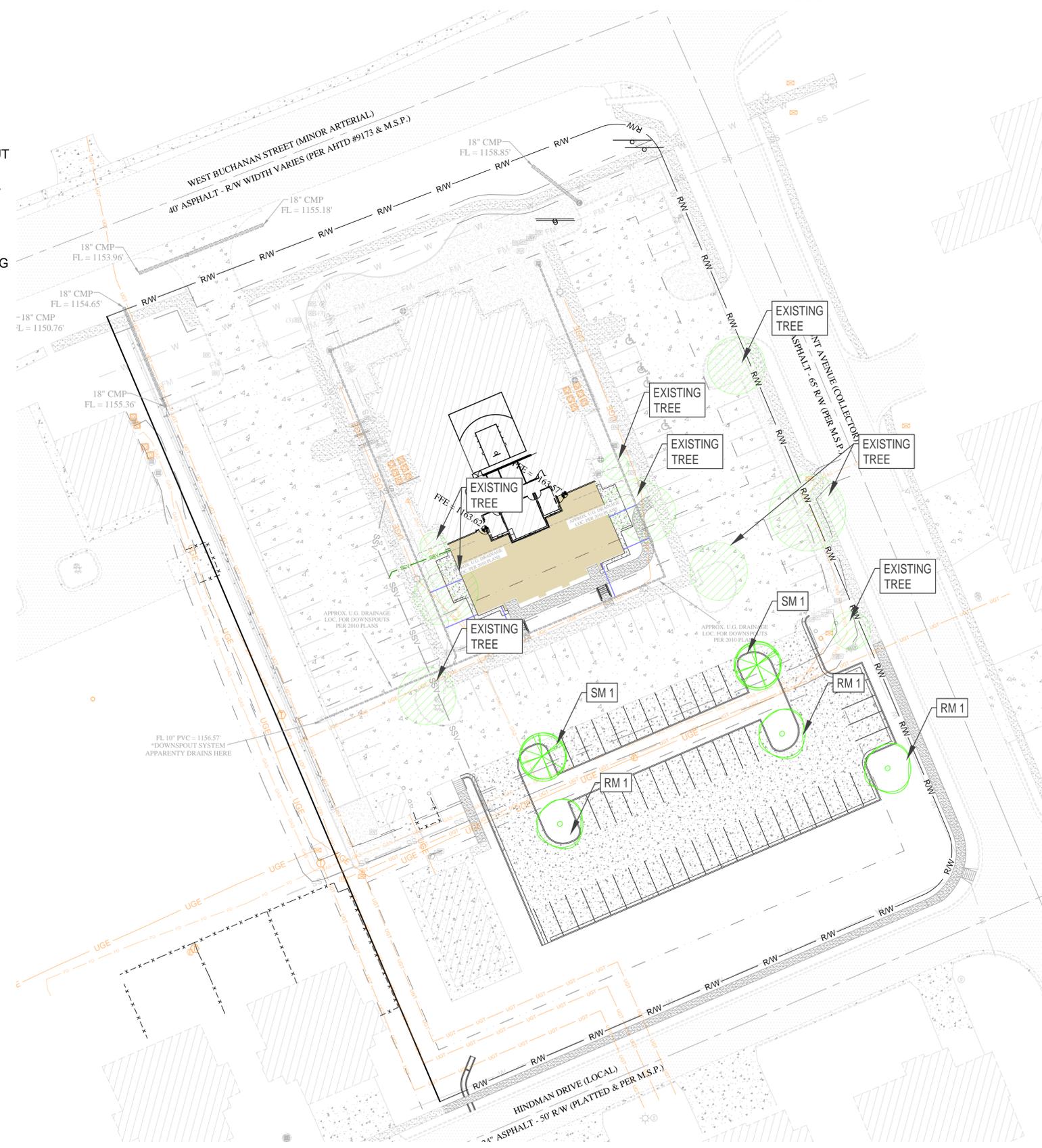
DECIDUOUS TREE PLANTING LEGEND

- SYMBOL DESCRIPTION**
- ① 4" ORGANIC MULCH. 3'-4" AWAY FROM TRUNK
 - ② REMOVE BALL WRAP FROM TOP 1/3 OF BALL
 - ③ ROOTBALL - ROOT COLLAR SHALL BE VISIBLE; REMOVE EXCESS SOIL FROM TOP OF BALL 1" TO 2" ABOVE FINISHED GRADE TO ALLOW FOR SETTLING.
 - ④ TREE SAUCER (4" EARTHEN BERM AT EDGE OF DRIP LINE)
 - ⑤ EXCAVATE AND REPLACE EXISTING SOIL. ADD SOIL AMENDMENTS AS NECESSARY, AS DIRECTED BY PROJECT MANAGER. WATER THOROUGHLY TO ELIMINATE AIR POCKETS. DO NOT TAMP.

PLANTING NOTES

- A. RETAIN NATURAL SHAPE. DO NOT SHEAR OR CUT CENTRAL LEADER. TREES WITH CENTRAL LEADERS ARE NOT ACCEPTED IF LEADER IS DAMAGED OR REMOVED.
- B. PRUNE DAMAGED TWIGS OR DOUBLE LIMBS AFTER PLANTING
- C. WRAP TREES TO FIRST BRANCH IF PLANTED IN FALL. DO NOT WRAP IF PLANTED IN SPRING.
- D. PLACE TREE BALL ON FIRM UNDISTURBED SOIL.
- E. REMOVE ANY TWINE, ROPE, FLAGGING, WRAPPING OR GUARDS FROM THE TREE.

TREE PLANTING DETAIL
 N.T.S.

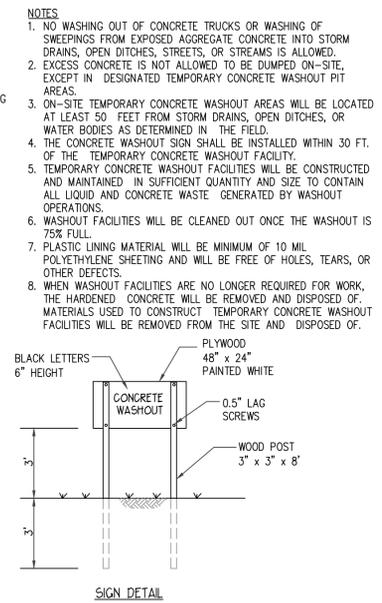
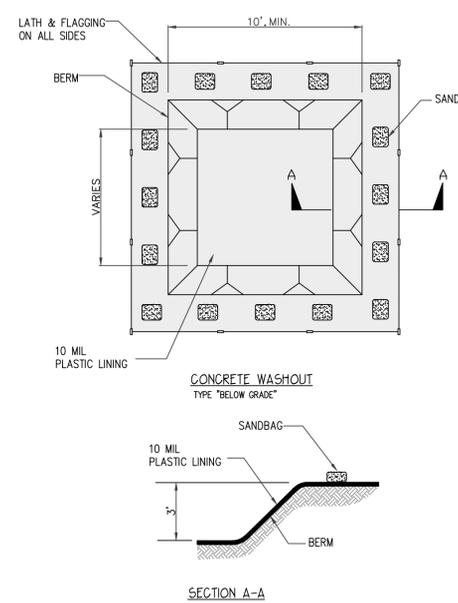
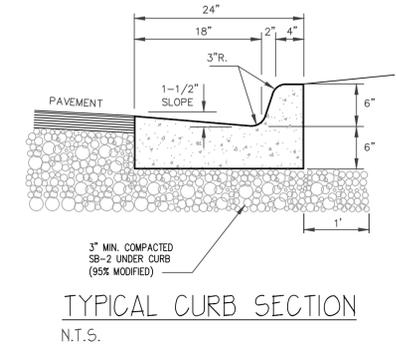
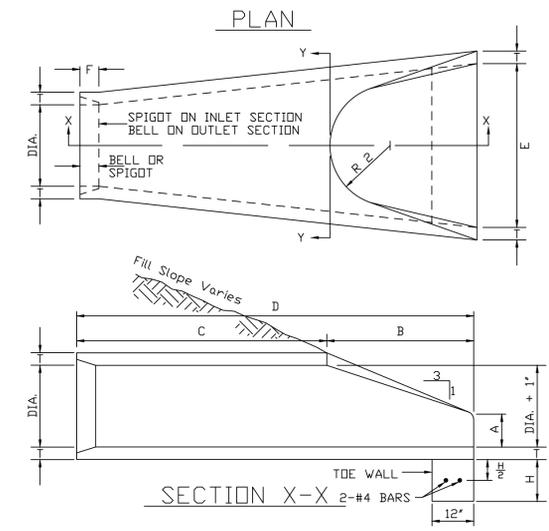
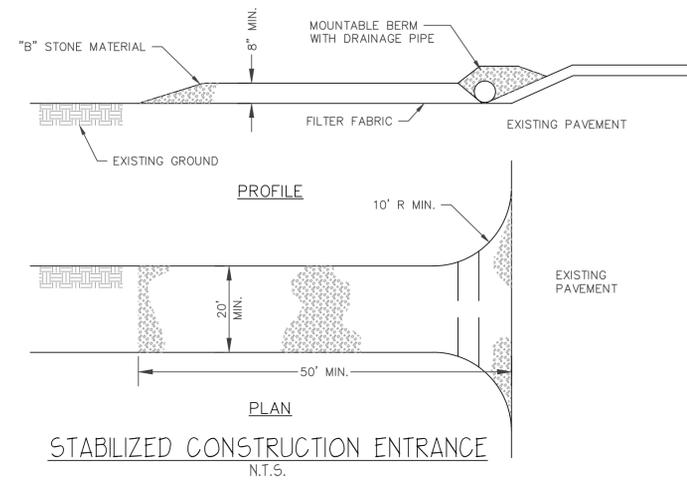


DATE: 06/17/25
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 ADDENDUM #1: GRADING AND UTILITY UPDATE

LDS CHURCH BUILDING ADD.
 LARGE SCALE DEVELOPMENT
 LANDSCAPE PLAN
 PRAIRIE GROVE, ARKANSAS

BATES
 Engineers - Surveyors
 7230 S Pleasant Ridge Dr / Fayetteville, AR 72704
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PROJECT NO: 25-086
 DRAWING NO: LP01

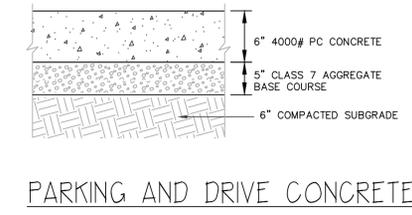


GENERAL NOTES

- End sections shall conform to standard strength reinforced concrete pipe of like diameter as per Standard Specifications.
- Joint between end section & pipe culvert to be made by reinforced concrete collar or cold adhesive preformed plastic caulk.
- End sections to be used only when specified on the plans or at locations as directed by the Engineer.
- Toe wall to be constructed when shown on the plans or designated by the Engineer.

DIA.	T	BELL DIA SPIGOT	A	B	C	D	E	P	R 1	R 2	F	H	WEIGHT (LBS.)
15"	2 1/2"	2"	6"	2'-3"	3'-10"	6'-1"	2'-6"	24 1/2"	12 1/2"	11"	3 1/2"	18"	740
18"	2 1/2"	2 1/2"	9"	2'-3"	3'-10"	6'-1"	3'-0"	29 1/2"	15 1/2"	12"	4"	15"	990
24"	3"	2 1/2"	9 1/2"	3'-7 1/2"	2'-6"	6'-1 1/2"	4'-0"	33 1/2"	16 1/2"	14"	4 1/2"	18"	1520
30"	3 1/2"	3"	1'-0"	4'-6"	1'-7 1/2"	6'-1 1/2"	5'-0"	37 1/2"	18 1/2"	15"	5"	21"	2190
36"	4"	3 1/2"	1'-3"	5'-3"	2'-10 1/2"	8'-1 1/2"	6'-0"	47 1/2"	24 1/2"	20"	5 1/2"	21"	4100
42"	4 1/2"	3 1/2"	1'-9"	5'-3"	2'-11"	8'-2"	6'-6"	53 1/2"	27 1/2"	22"	5 1/2"	24"	5360
48"	5"	4 1/2"	2'-0"	6'-0"	2'-2"	8'-2"	7'-0"	56 1/2"	28 1/2"	22 1/2"	5 1/2"	24"	6550
54"	5 1/2"	4 1/2"	2'-3"	5'-5"	2'-11"	8'-4"	7'-6"	63 1/2"	33 1/2"	24"	6 1/2"	24"	8040
60"	6"	5"	2'-6"	5'-0"	3'-3"	8'-3"	8'-0"	72 1/2"	36 1/2"	24"	6 1/2"	24"	8750
66"	6 1/2"	5 1/2"	2'-9"	6'-6"	1'-9"	8'-3"	8'-6"	72 1/2"	36 1/2"	24"	7 1/2"	24"	10630
72"	7"	6"	2'-0"	6'-6"	1'-9"	8'-3"	9'-0"	77 1/2"	38 1/2"	24"	7 1/2"	24"	12520

FLARED END SECTION (FES) DETAIL



PARKING AND DRIVE CONCRETE

CONCRETE WASTE MANAGEMENT DETAIL N.T.S.

NOTES:
ALL SIDEWALK SHALL BE CONSTRUCTED OF PORTLAND CONCRETE WITH A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3,500 PSI WHEN TESTED. ALL CONCRETE SHALL CONTAIN AN AIR ENTRAINING AGENT WHICH PRODUCES FIVE PERCENT PLUS OR MINUS TWO PERCENT AIR ENTRAINMENT IN THE CONCRETE.

EXPANSION JOINTS SHALL BE PROVIDED AT 25 FOOT INTERVALS, AT ALL STATIONARY STRUCTURES SUCH AS DROP INLETS, AND AT CURB RETURNS. JOINT MATERIAL SHALL HAVE A THICKNESS OF ONE-HALF INCH AND CONFORM TO AASHTO M 213 STANDARDS.

SIDEWALKS MUST HAVE CONTRACTION JOINTS SAWS EVERY 5 FEET ON CENTER, AND SHALL BE SAWS TO A DEPTH OF 1 1/2" WITH A WIDTH OF 1/4". MATERIAL USED TO SEAL JOINTS SHALL BE AS SPECIFIED IN SECTION 501 ARDOT STANDARD SPECIFICATIONS OR AS APPROVED BY THE ENGINEER. (OMNISEAL 50 OR EQUAL).

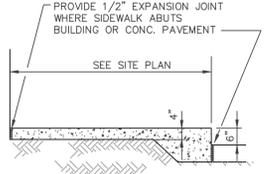
ALL MATERIALS AND CONSTRUCTION SHALL COMPLY WITH CITY REQUIREMENTS. IN THE CASE OF CONFLICTS, THE CITY'S CRITERIA SHALL GOVERN.

CROSS SLOPE SHALL NOT EXCEED 2% MAXIMUM

RAMPS SHALL NOT EXCEED A SLOPE OF 12:1

MINIMUM THICKNESS OF RAMP AND WALK SHALL BE 4"

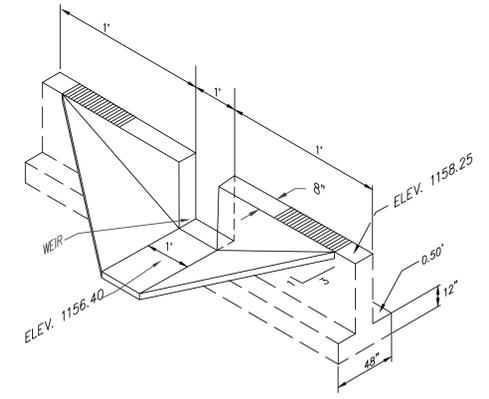
RAMPS SHALL MEET AMERICANS WITH DISABILITIES ACT (4.7.7)



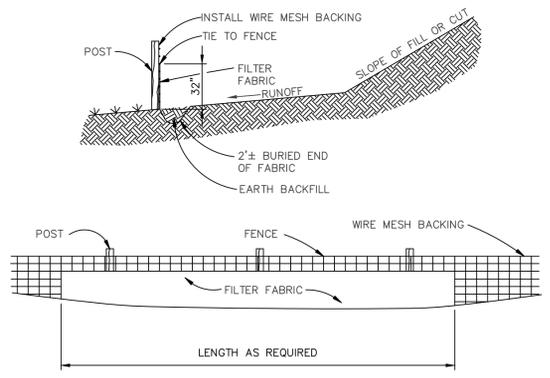
TYP. SIDEWALK SECTION

ALL FLUMES SHALL BE CONSTRUCTED OF PORTLAND CONCRETE WITH A MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3,500 PSI WHEN TESTED. ALL CONCRETE SHALL CONTAIN AN AIR ENTRAINING AGENT WHICH PRODUCES FIVE PERCENT PLUS OR MINUS TWO PERCENT AIR ENTRAINMENT IN THE CONCRETE.

ALL MATERIALS AND CONSTRUCTION SHALL COMPLY WITH CITY REQUIREMENTS. IN THE CASE OF CONFLICTS, THE CITY'S CRITERIA SHALL GOVERN.



WEIR OUTLET STRUCTURE N.T.S.



FILTER FABRIC BARRIER (SILT FENCE) N.T.S.

ENGINEER: GB
DRAWN BY: XW

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
GEOFFREY H. BATES
No. 9810

08-08-2025

CERTIFICATE OF AUTHORITY
BATES & ASSOCIATES, INC.
#335
ARKANSAS ENGINEER

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06/17/25	1st Submittal
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08/05/25	ADDENDUM #1: GRADING AND UTILITY UPDATE

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LARGE SCALE DEVELOPMENT
DETAILS
PRAIRIE GROVE, ARKANSAS

BATES
Engineers - Surveyors
7230 S Pleasant Ridge Dr / Fayetteville, AR 72704
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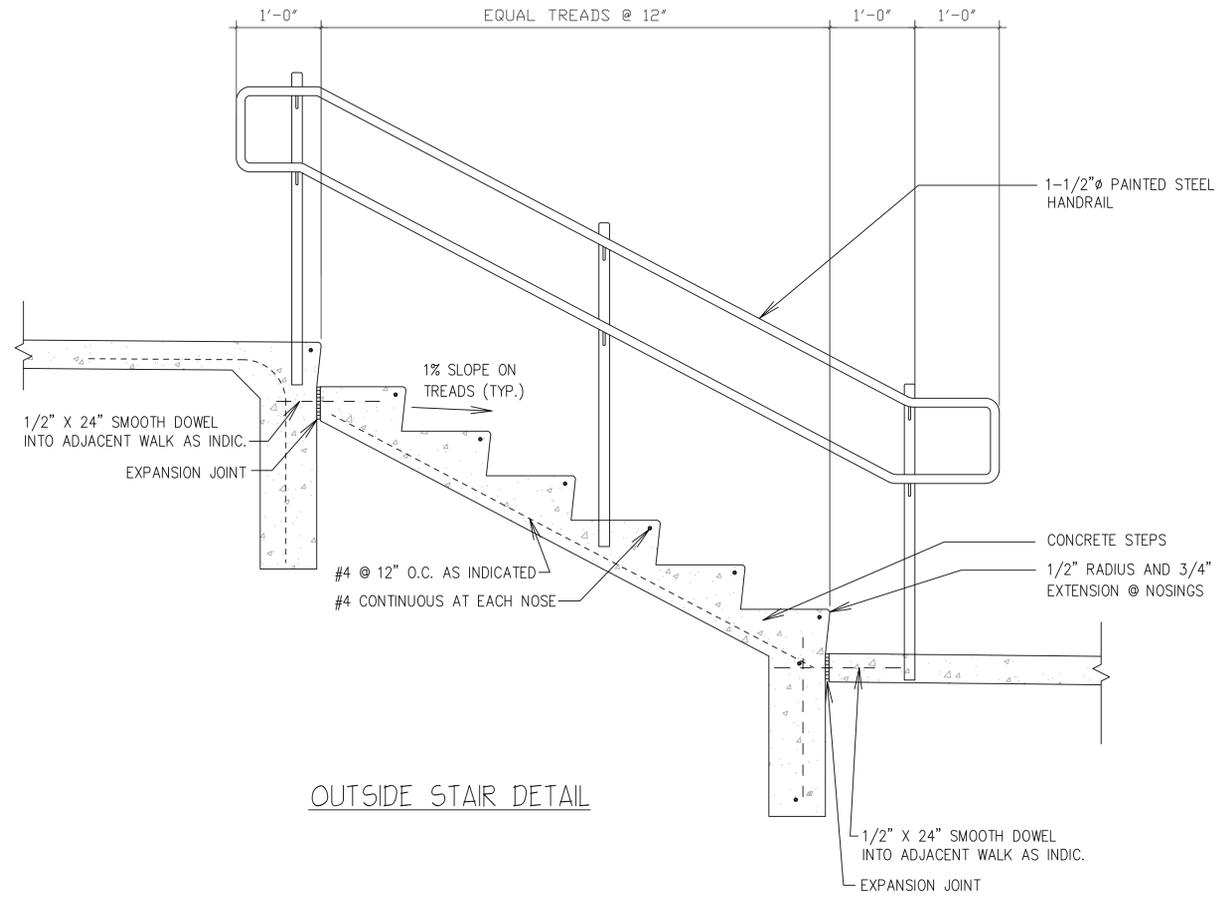
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DRAWING NO: DT01

ENGINEER: GB
 DRAWN BY: MW

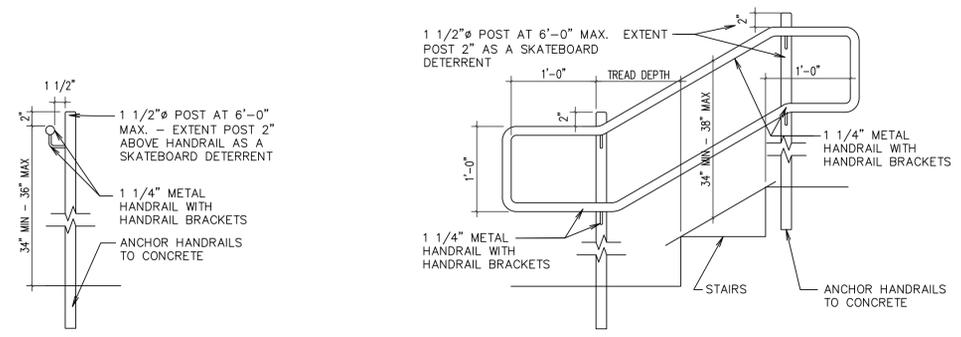
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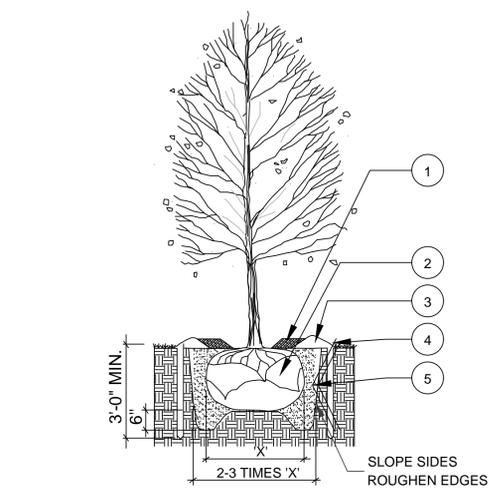
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OUTSIDE STAIR DETAIL

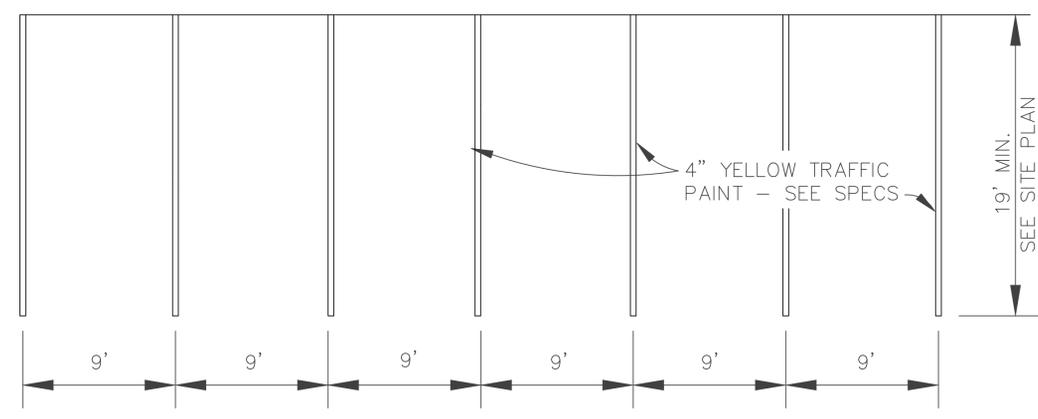


HAND RAIL DETAIL

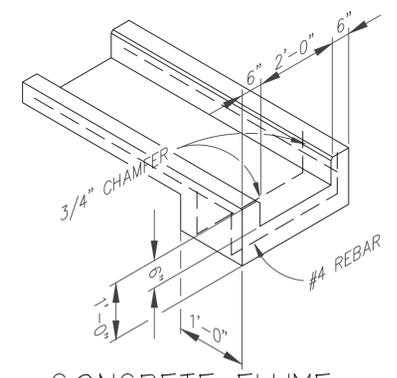


TREE PLANTING DETAIL
 N.T.S.

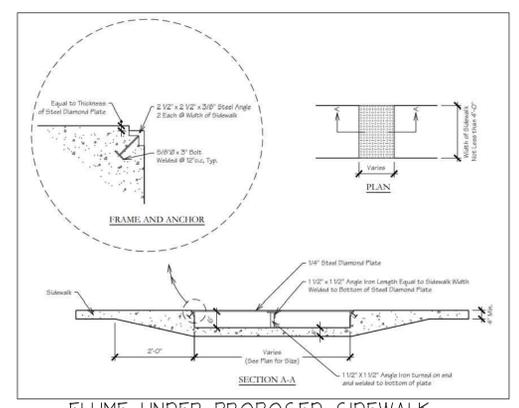
- DECIDUOUS TREE PLANTING LEGEND**
- | SYMBOL | DESCRIPTION |
|--------|---|
| 1 | 4" ORGANIC MULCH. 3"-4" AWAY FROM TRUNK |
| 2 | REMOVE BALL WRAP FROM TOP 1/3 OF BALL |
| 3 | ROOTBALL - ROOT COLLAR SHALL BE VISIBLE; REMOVE EXCESS SOIL FROM TOP OF BALL 1' TO 2' ABOVE FINISHED GRADE TO ALLOW FOR SETTLING. |
| 4 | TREE SAUCER (4" EARTHEN BERM AT EDGE OF DRIP LINE) |
| 5 | EXCAVATE AND REPLACE EXISTING SOIL. ADD SOIL AMENDMENTS AS NECESSARY, AS DIRECTED BY PROJECT MANAGER. WATER THOROUGHLY TO ELIMINATE AIR POCKETS. DO NOT TAMP. |
- PLANTING NOTES**
- RETAIN NATURAL SHAPE. DO NOT SHEAR OR CUT CENTRAL LEADER. TREES WITH CENTRAL LEADERS ARE NOT ACCEPTED IF LEADER IS DAMAGED OR REMOVED.
 - PRUNE DAMAGED TWIGS OR DOUBLE LIMBS AFTER PLANTING
 - WRAP TREES TO FIRST BRANCH IF PLANTED IN FALL. DO NOT WRAP IF PLANTED IN SPRING.
 - PLACE TREE BALL ON FIRM UNDISTURBED SOIL.
 - REMOVE ANY TWINE, ROPE, FLAGGING, WRAPPING OR GUARDS FROM THE TREE.



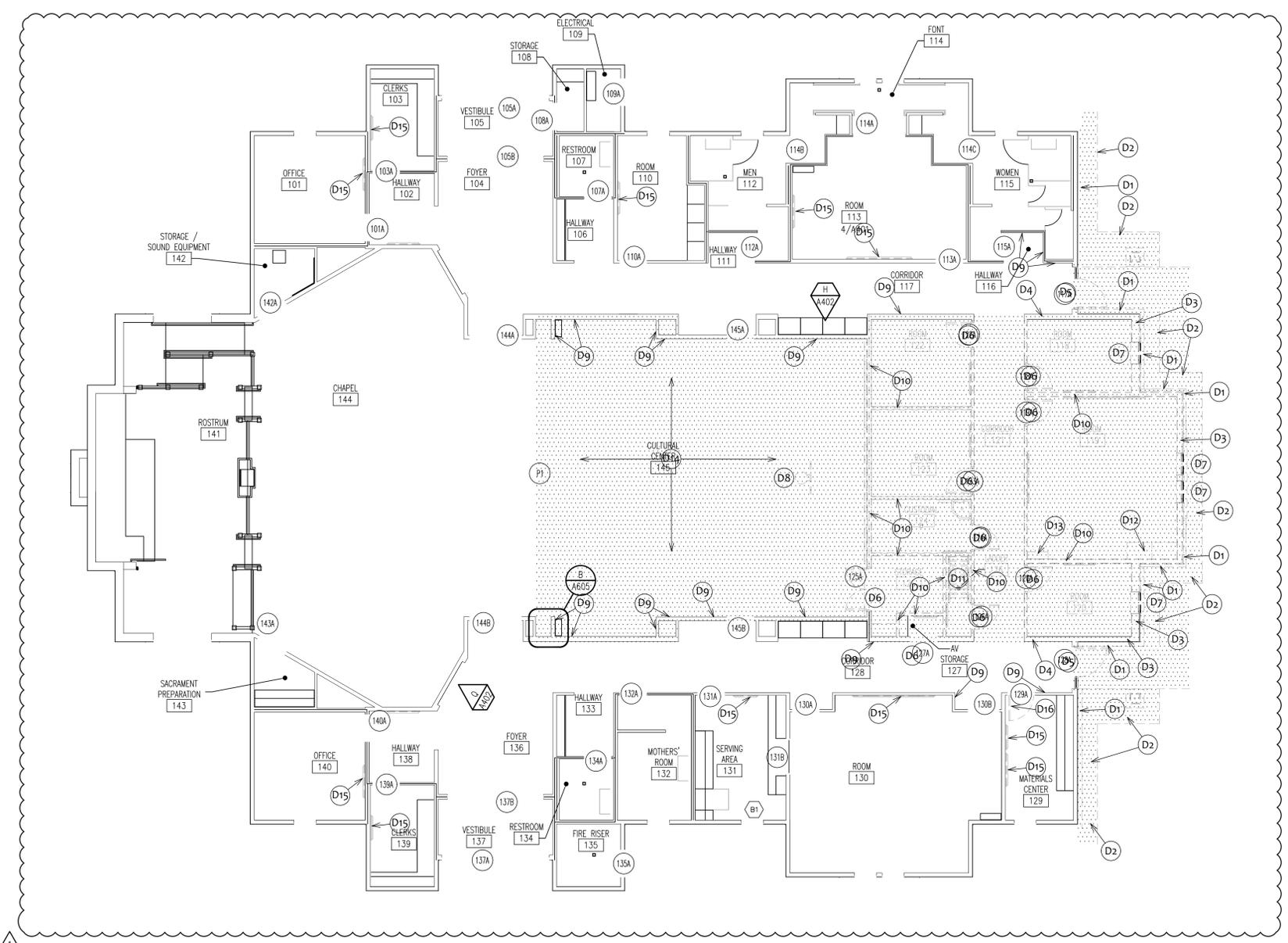
TYP. PARKING STRIPING LAYOUT
 N.T.S.



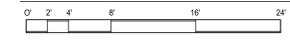
CONCRETE FLUME
 N.T.S.



FLUME UNDER PROPOSED SIDEWALK
 N.T.S.



1 DEMOLITION FLOOR PLAN



KEYED DEMOLITION NOTES	
(D1) DEMO EXISTING BRICK MASONRY, INCLUDING TIES, TO WALL SHEATHING. DEMO EIFS TO SHEATHING.	(D10) DEMO EXISTING INTERIOR PARTITION.
(D2) SAW CUT AND DEMO CONCRETE BUILDING APRON.	(D11) REMOVE EXISTING SHIPS LADDER AND SALVAGE FOR RE-INSTALLATION.
(D3) DEMO EXISTING ENDWALL, REFER TO STRUCTURAL FOR MORE INFORMATION	(D12) REMOVE EXISTING CABINETS AND SALVAGE FOR RE-INSTALLATION.
(D4) DEMO PORTION OF EXISTING WALL, PROVIDE SHORING AND NEW HEADER PER STRUCTURAL	(D13) REMOVE EXISTING HYMNBOOK CABINETS AND SALVAGE FOR REUSE IN NEW CULTURAL CENTER.
(D5) REMOVE EXISTING STOREFRONT DOOR, FRAME AND SIDELITE, SALVAGE FOR REUSE.	(D14) REMOVE EXISTING "FLOATING" WOOD FLOOR, ALL ASSOCIATED THRESHOLDS, WALL BASE AND TRANSITION STRIPS AND PREPARE FLOOR FOR NEW SPORTS FLOOR.
(D6) DEMO EXISTING DOOR AND FRAME.	(D15) REMOVE EXISTING VISUAL DISPLAY BOARD. NOTIFY FM TO ALLOW FIRST RIGHT OF REFUSAL
(D7) DEMO EXISTING WINDOW. REPAIR WALL WHERE PANEL WAS REMOVED.	(D16) REMOVE EXISTING DOOR LEAF. SALVAGE EXISTING HARDWARE FOR REUSE.
(D8) REMOVE EXISTING BASKETBALL BACKSTOP AND SUPPORT. SALVAGE FOR RE-INSTALLATION.	
(D9) REMOVE EXISTING SISAL WALL COVERING, REPAIR WALLS AS REQUIRED.	

GENERAL DEMOLITION NOTES		
(A) INSPECT AND VERIFY EXISTING CONDITIONS PRIOR TO SUBMITTAL OF BID	(K) REPAIR ALL WALL AND FLOOR SURFACES WHERE CABINETS, DOORS, AND OTHER APPURTENANCES ARE REMOVED.	(S) REMOVE ALL EXISTING SISAL WALL COVERING AND PREPARE THE WALLS TO RECEIVE NEW SISAL WALL COVERING.
(B) REPAIR DAMAGE THAT OCCURS DURING DEMOLITION	(L) EVERYTHING SHOWN IS EXISTING AND IS TO REMAIN UNLESS NOTED OTHERWISE.	(T) REMOVE EXISTING SIGNAGE AT DOORS THAT ARE BEING DEMOLISHED AND SALVAGE SIGNAGE AND BRACKETS FOR REUSE.
(C) PROVIDE PROPER SHORING OF JOISTS AND BEAMS AS NEEDED BEFORE DEMOLITION	(M) PREPARE FLOOR AND WALL SURFACES TO RECEIVE NEW FINISHES AS INDICATED ON A601.	(U) REMOVE ALL SIGNAGE PRIOR TO REPAINTING AND REINSTALL AFTER REPAINTING.
(D) NOTIFY ARCHITECT IMMEDIATELY IF QUESTIONABLE OR UNFORESEEN CONDITIONS ARE ENCOUNTERED	(N) SEE ELEVATIONS AND SECTIONS FOR ADDITIONAL DEMOLITION INFORMATION	(V) REMOVE ALL VISUAL DISPLAY BOARDS PRIOR TO REPAINTING. SEE PLANS FOR WHICH ARE BEING REUSED AND WHICH ARE TO BE RE-INSTALLED.
(E) COORDINATE ALL DEMOLITION ACTIVITIES WITH LANDLORD. THE ADJACENT FACILITIES WILL REMAIN IN OPERATION DURING CONSTRUCTION.	(P) SEE SITE PLANS FOR ADDITIONAL DEMOLITION INFORMATION	
(F) MAINTAIN WEATHERTIGHT CONDITIONS. PROVIDE TEMPORARY WEATHER PROTECTION AS REQUIRED.	(Q) REMOVE EXISTING FLOORING & BASE COMPLETE, IN AREAS SCHEDULED TO RECEIVE NEW FLOORING. NOTE, ALL EXISTING CARPET AND CARPET BASE IS BEING REMOVED AND REPLACED.	
(G) MAINTAIN BUILDING SECURITY THROUGHOUT CONSTRUCTION	(R) MAINTAIN EXISTING & LIFE SAFETY WHILE BUILDING IS OCCUPIED.	
(H) PROTECT ALL FINISHES, UTILITIES, ETC THAT ARE NOT SCHEDULED TO BE REMOVED		
(J) SEE MEP PLANS FOR ADDITIONAL DEMOLITION INFORMATION.		

LEGEND	
	EXISTING WALL TO REMAIN
	REMOVE EXISTING WALL
	EXTERIOR ELEVATIONS OR SECTION MARKS
	DETAIL MARKS
	INTERIOR ELEVATIONS
	EXISTING DOOR TO REMAIN
	REMOVE EXISTING DOOR OR WINDOW

NOTE REGARDING CARPET REMOVAL: GENERAL CONTRACTOR SHALL INCLUDE THE REMOVAL OF ALL CARPET AND FLOORING SCHEDULED TO BE REPLACED EXCEPT FOR CARPET ON ROSTRUM AND CHAPEL. THIS WILL BE DONE BY THE CHURCH'S CARPET INSTALLER.

GHN Project Number:
 24-078.00
 Work Order No.:
 -
 LDS Prop. No.:
 5004685240201

Sheet Title:
**DEMOLITION
 PLAN**

July 24 2025

Sheet:
A001
 ADDENDUM 01, 8/07/25



NEW MEETINGHOUSE & PARKING ADDITION
 PRAIRIE GROVE AR MH ADDITION
 SPRINGDALE AR STAKE
 801 W BUCHANAN ST
 PRAIRIE GROVE, AR 72753

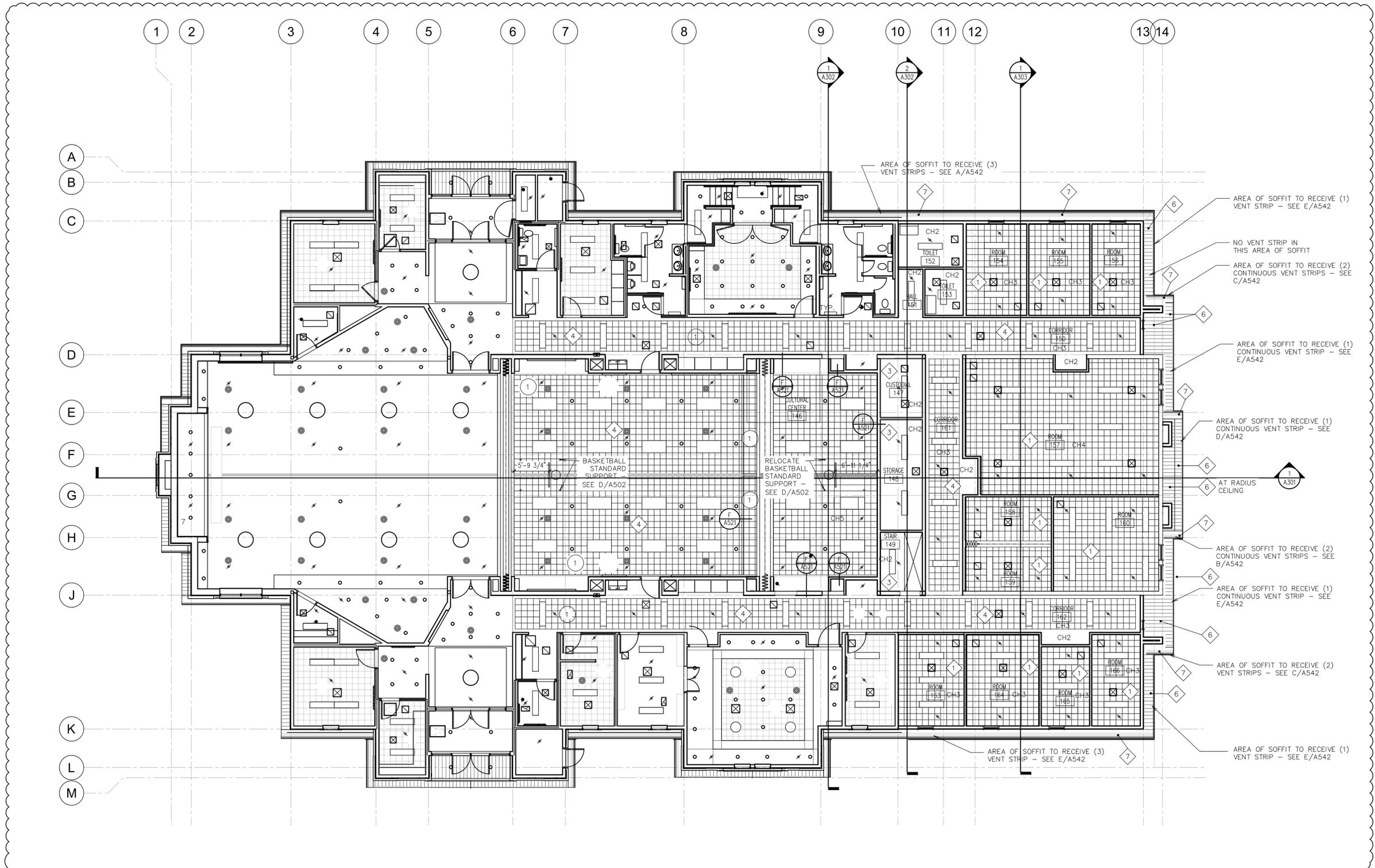
Project for:
**THE CHURCH OF
 JESUS CHRIST
 OF LATTER-DAY SAINTS**
 50 EAST NORTH TEMPLE
 SALT LAKE CITY, UT 84150

GHN Project Number:
 24-078.00
 Work Order No.:
 5004685240201
 LDS Prop. No.:
 5004685240201

Sheet Title:
**REFLECTED
 CEILING
 PLAN**

July 24 2025

Sheet:
A121
 ADDENDUM 01, 8/07/25

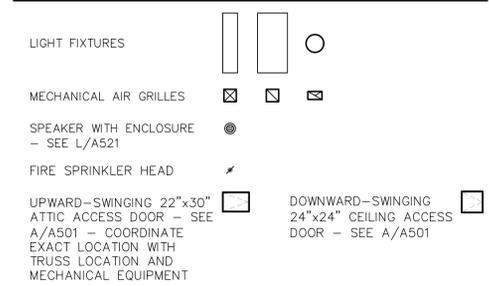


1 REFLECTED CEILING PLAN
 1/8" = 1'-0"

CEILING-FINISH SCHEDULE

1	CEILING SUSPENSION SYSTEM WITH GYPSUM BOARD AND ACOUSTICAL TILE	6	METAL SOFFIT PANELS - SEE H/A542 (TYPICAL AT RAKES)
2	CEILING SUSPENSION SYSTEM WITH GYPSUM BOARD - TEXTURED AND PAINTED	7	METAL SOFFIT (TYPICAL AT EAVES)
3	CEILING SUSPENSION SYSTEM WITH GYPSUM BOARD - PAINTED	8	FURRED DOWN SOFFIT OVER CABINETS - SEE R/A551
4	GYPSUM BOARD AND ACOUSTICAL TILE	9	GYPSUM BOARD EXPANSION JOINT
5	GYPSUM BOARD - TEXTURED AND PAINTED	10	EIFS BELOW BEAM OR FRAMING - SEE R & S/A543

LEGEND



GENERAL NOTES

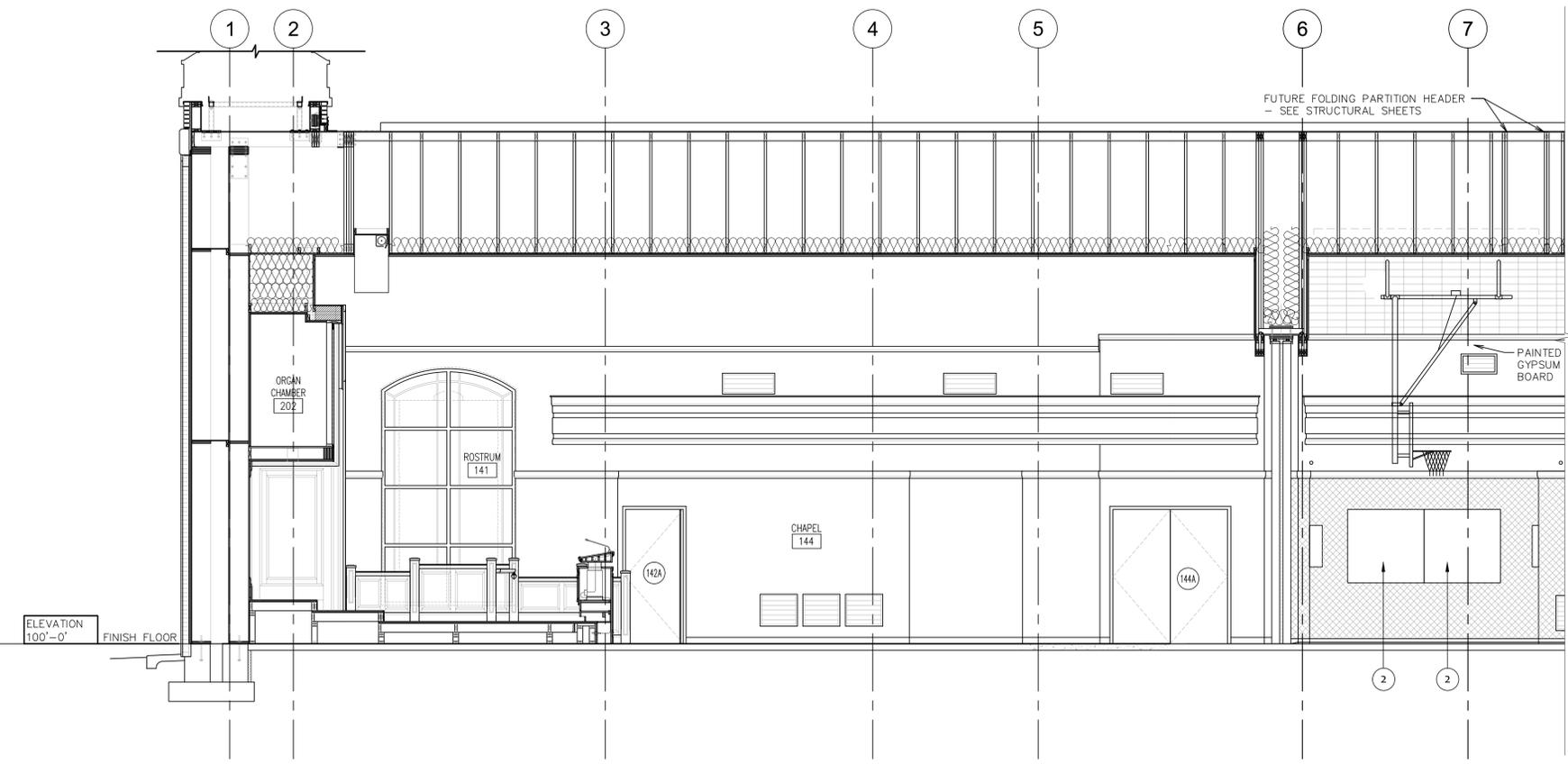
- SEE B/A501 AND C/A501 FOR CEILING DETAILS.
- CORRIDOR CEILING LIGHT FIXTURES ARE NOT REQUIRED TO BE ALIGNED WITH CEILING TILES.
- ACOUSTICAL CEILING TILE IN THE CORRIDORS IS TO BE 5 TILES ACROSS WITH A BORDER OF GYPSUM BOARD AS SHOWN ON THE DRAWINGS.
- RECESSED LIGHTS IN THE CULTURAL CENTER REQUIRE ENCLOSURES - SEE M/A521.
- CENTER AND ALIGN LIGHTS, SPEAKERS, MECHANICAL GRILLES, ETC. AS SHOWN ON THE REFLECTED CEILING PLAN.
- ALL DIMENSIONS AT RAKES ARE MEASURED ALONG THE SLOPE.
- SEE J/A501 FOR THE EDGE DETAIL OF THE ACOUSTICAL CEILING TILE.
- TWO LAYERS OF 5/8" GYPSUM BOARD ARE REQUIRED AT THE SLOPED CHAPEL CEILING AND AT THE CEILING UNDER ORGAN CHAMBER 202.

KEYED NOTES

1 REPLACE EXISTING CEILING TILE IN CORRIDOR AND CULTURAL CENTER WITH NEW CEILING TILE

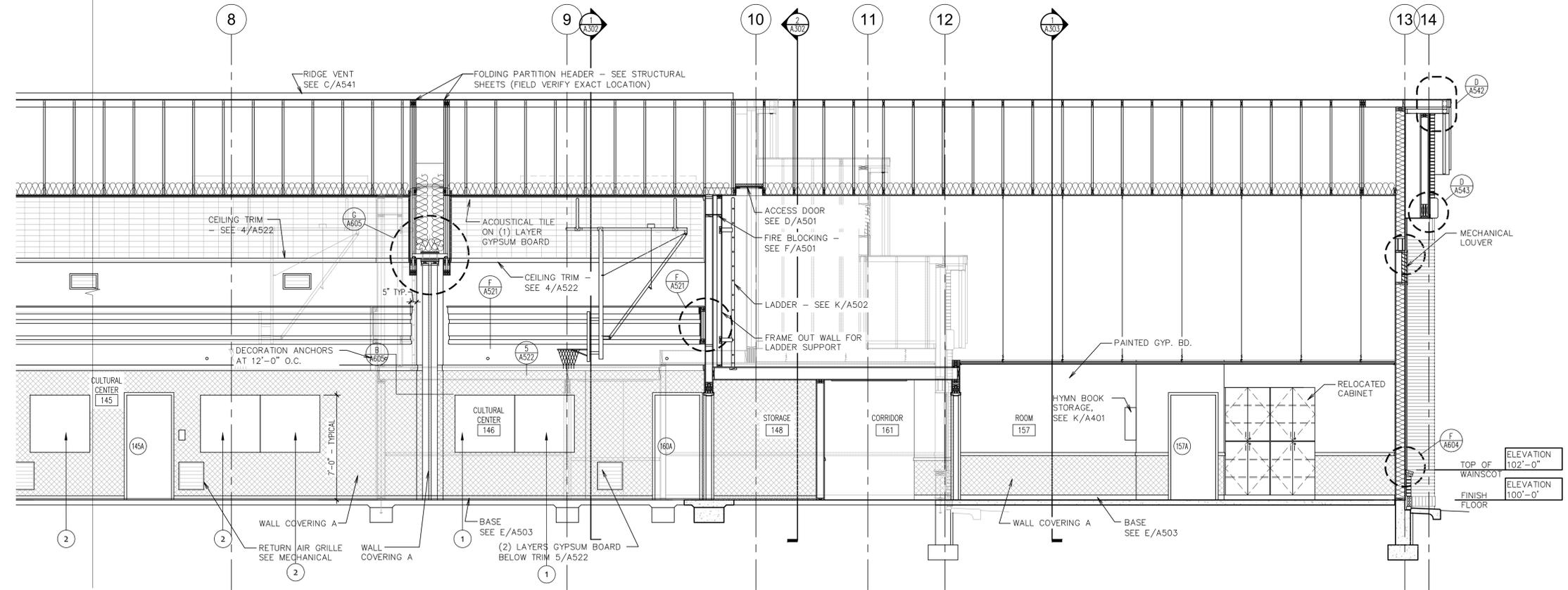
CH CEILING HEIGHT (TO FACE OF FINISHED CEILING)

CH1	7'-10 5/8"
CH2	7'-11 3/8"
CH3	8'-0"
CH4	9'-0"
CH5	VARIES

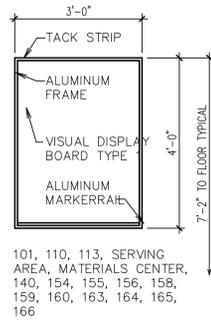


- 1 NEW SOUND ABSORBING PANEL
- 2 NEW SOUND ABSORBING PANEL, REMOVE EXISTING SOUND ABSORBING PANEL AND REPLACE WITH NEW

1 BUILDING SECTION
 1/4" = 1'-0"

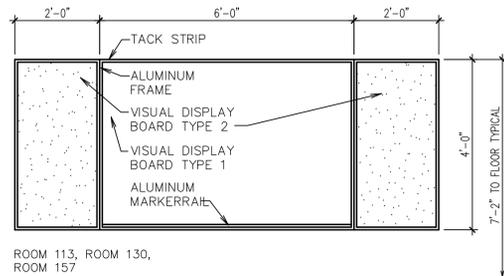


1 BUILDING SECTION
 1/4" = 1'-0"



101, 110, 113, SERVING AREA, MATERIALS CENTER, 140, 154, 155, 156, 158, 159, 160, 163, 164, 165, 166

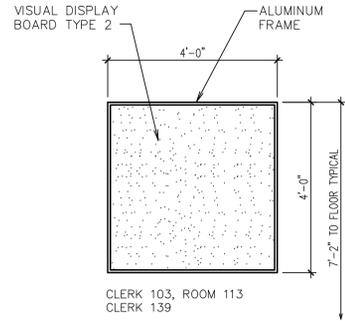
V1 VISUAL DISPLAY BOARD
SCALE: 1/2" = 1'-0"



ROOM 113, ROOM 130, ROOM 157

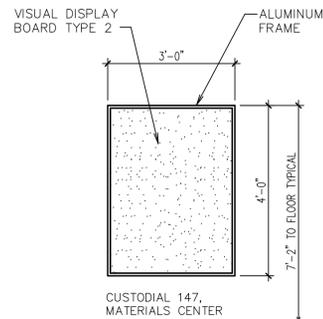
V3 VISUAL DISPLAY BOARD
SCALE: 1/2" = 1'-0"

VISUAL DISPLAY BOARD SCHEDULE
TYPE 1 - GLASS MARKERBOARD
TYPE 2 - TACKBOARD



CLERK 103, ROOM 113
CLERK 139

V4 VISUAL DISPLAY BOARD
SCALE: 1/2" = 1'-0"



CUSTODIAL 147,
MATERIALS CENTER

V5 VISUAL DISPLAY BOARD
SCALE: 1/2" = 1'-0"

ROOM FINISH SCHEDULE					
ROOM NO.	ROOM NAME	FLOOR	BASE	WALL	SPECIAL TRIM OR EQUIPMENT
101	OFFICE	F1	B1	W10	EXISTING*
102	HALLWAY	F1	B1	W10	EXISTING*
103	CLERKS	F1	B1	W10	EXISTING*
104	FOYER	F1	B1	W10	EXISTING*
105	VESTIBULE	F6	B1	W11	EXISTING*
106	HALLWAY	F1	B1	W10	EXISTING*
107	RESTROOM	F9	B7	W11	EXISTING*
108	STORAGE	F6	B1	W11	EXISTING*
109	ELECTRICAL	F9	B7	W9	EXISTING
110	ROOM	F1	B1	W10	EXISTING*
111	HALLWAY	F1	B1	W10	EXISTING*
112	MEN	F9	B7	W9	EXISTING*
113	ROOM	F1	B1	W10	EXISTING*
114	FONT	F9	B7	W11	EXISTING*
115	WOMEN	F9	B7	W11	EXISTING*
116	HALLWAY	F1	B1	W10	EXISTING*
117	CORRIDOR	F1	B1	W10	EXISTING*
118	DEMO				
119	DEMO				
120	DEMO				
121	DEMO				
122	DEMO				
123	DEMO				
124	DEMO				
125	DEMO				
126	DEMO				
127	DEMO				
128	CORRIDOR	F1	B1	W10	EXISTING*
129	MATERIALS CENTER	F1	B1	W10	EXISTING*
130	ROOM	F1	B1	W10	EXISTING*
131	SERVING AREA	F9	B7	W11	EXISTING*
132	MOTHERS' ROOM	F1	B1	W10	EXISTING*
133	HALLWAY	F1	B1	W10	EXISTING*
134	RESTROOM	F9	B7	W11	EXISTING*
135	FIRE RISER	F9	B7	W9	EXISTING
136	FOYER	F1	B1	W10	EXISTING*
137	VESTIBULE	F6	B1	W11	EXISTING*
138	HALLWAY	F1	B1	W10	EXISTING*
139	CLERKS	F1	B1	W10	EXISTING*
140	OFFICE	F1	B1	W10	EXISTING*
141	ROSTRUM	F1	B1	W11	EXISTING* . NOTE ONLY REPAINT PAINTED SURFACES
142	STOR./SOUND EQUIP.	F1	B1	W11	EXISTING*
143	SACRAMENT PREP.	F1	B1	W11	EXISTING*
144	CHAPEL	F1	B1	W11	EXISTING* NOTE ONLY REPAINT PAINTED SURFACES
145	CULTURAL CENTER	F2	B3	W1, W5	S1, S4, S7, S14, S17, S22 *
146	CULTURAL CENTER	F2	B3	W1, W5	S1, S4, S7, S14, S22
147	CUSTODIAL	F3	B2	W3, W5	S13
148	STORAGE	F6	B1	W7	S24
149	STAIR	F6, F4	B3	W5	S15
150	CORRIDOR	F1, F6	B1	W4	S2, S10
151	HALL	F1	B1	W4	S2
152	TOILET	F3	B2	W3	S18
153	TOILET	F3	B2	W3	S18
154	ROOM	F1	B1	W4	S2
155	ROOM	F1	B1	W4	S2
156	ROOM	F1	B1	W4	S2
157	ROOM	F1	B1	W4	S2, S3, S22
158	ROOM	F1	B1	W4	S2
159	ROOM	F1	B1	W4	S2
160	ROOM	F1	B1	W4	S2
161	CORRIDOR	F1	B1	W4	S2
162	CORRIDOR	F1, F6	B1	W4	S2, S10
163	ROOM	F1	B1	W4	S2
164	ROOM	F1	B1	W4	S2
165	ROOM	F1	B1	W4	S2
166	ROOM	F1	B1	W4	S2
201	EQUIPMENT PLATFORM	F5	B6	W6	S11
202	ORGAN CHAMBER	F9	B7	W9	EXISTING

* REMOVE VISUAL DISPLAY BOARDS, SIGNAGE AND OTHER ITEMS PRIOR TO REPAINTING. REINSTALL AFTER REPAINTING.

DESCRIPTION

F FLOOR

- F1 CARPET
- F2 SPORT FLOOR SYSTEM
- F3 PAVER TILE
- F4 CONCRETE - PAINTED
- F5 FLOOR SHEATHING - PAINTED
- F6 CARPET TILE
- F7 CERAMIC TILE
- F8 CONCRETE - SEALED
- F9 EXISTING TO REMAIN

B BASE

- B1 CARPET - SEE E/A503
- B2 PAVER TILE - SEE A/A503
- B3 4" RUBBER
- B4 NOT USED
- B5 NOT USED
- B6 NONE
- B7 EXISTING TO REMAIN

W WALLS

ALL PAINT IS COLOR LEVEL II UNLESS NOTED OTHERWISE

- W1 WALL COVERING "A"
- W2 NOT USED
- W3 CERAMIC TILE
- W4 WALL COVERING "A" WAINSCOT WITH TEXTURED AND PAINTED GYPSUM BOARD ABOVE
- W5 GYPSUM BOARD - TEXTURED AND PAINTED
- W6 GYPSUM BOARD - TAPE - NOT PAINTED
- W7 WALL COVERING "A" OVER WALL SHEATHING
- W8 WALL SHEATHING - PAINTED
- W9 EXISTING TO REMAIN
- W10 NEW WALL COVERING "A" WAINSCOT WITH REPAINTED GYPSUM BOARD ABOVE
- W11 REPAINT EXISTING GYPSUM BOARD

C CEILING

- C1 CEILING SUSPENSION SYSTEM WITH GYPSUM BOARD AND ACOUSTICAL TILE
- C2 CEILING SUSPENSION SYSTEM WITH GYPSUM BOARD - TEXTURED AND PAINTED
- C3 CEILING SUSPENSION SYSTEM WITH GYPSUM BOARD - PAINTED
- C4 GYPSUM BOARD AND ACOUSTICAL TILE
- C5 GYPSUM BOARD - TEXTURED AND PAINTED
- C6 GYPSUM BOARD - TAPE - NOT PAINTED
- C7 CEILING SHEATHING - PAINTED
- C8 NONE

S SPECIAL TRIM OR EQUIPMENT

- S1 WOOD TRIM
- S2 CHAIR RAIL - SEE 2/A522
- S3 CABINETS
- S4 DECORATION ANCHORS - SEE SHEETS A302 & A305
- S5 TELEPHONE BOARD
- S6 SOUND MAIN EQUIPMENT CABINET
- S7 SOUND CONTROL PANEL
- S8 ELECTRIC WATER COOLER
- S9 ELECTRIC PANEL
- S10 FIRE EXTINGUISHER CABINET - SEE J/A502
- S11 WALL MOUNTED FIRE EXTINGUISHER
- S12 HANDRAIL
- S13 CUSTODIAL UTILITY SHELF - SEE G/A401
- S14 ACOUSTICAL WALL PANELS
- S15 SHIPS LADDER - (RE-INSTALL EXISTING)
- S16 24" DEEP SHELVES - SEE SD401
- S17 DIMMER SWITCH CABINET - E/A502 (EXISTING)
- S18 BABY CHANGING STATION
- S19 UTILITY SHELF
- S22 HYMN BOOK STORAGE CABINET - SEE P/A402
- * INSTALL NEW WALL COVERING A AND REPAINT WALLS

CERTIFICATE OF AUTHORITY
ARCHITECTURE: C-358
ENGINEERING: 1078



NEW MEETINGHOUSE & PARKING ADDITION
PRAIRIE GROVE AR MH ADDITION
SPRINGDALE AR STAKE
801 W BUCHANAN ST
PRAIRIE GROVE, AR 72753

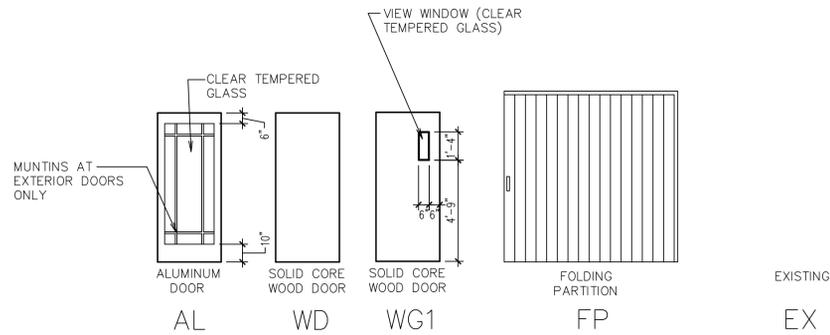
Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS
50 EAST NORTH TEMPLE
SALT LAKE CITY, UT 84150

GHN Project Number:
24-078.00
Work Order No.:
-
LDS Prop. No.:
5004685240201

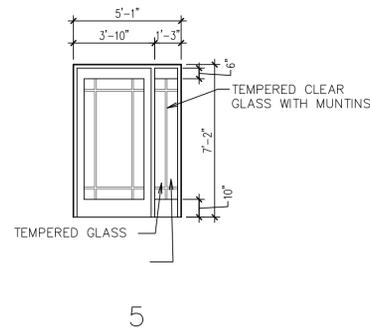
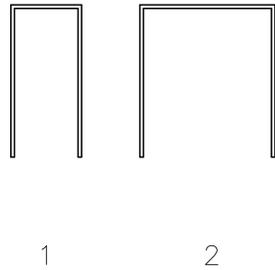
Sheet Title:
FINISH SCHEDULE

July 24 2025

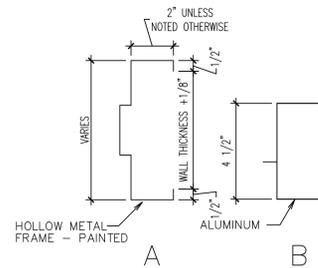
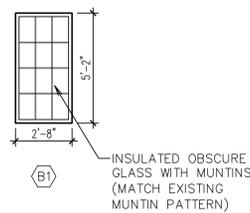
Sheet:
A601
ADDENDUM 01, 8/07/25



DOOR TYPES



FRAME TYPES



FRAME PROFILES

WINDOW TYPES

ALL WINDOW DIMENSIONS ARE ROUGH OPENING SIZES

DOOR AND FRAME SCHEDULE																
MARK	DOOR			FRAME			MISCELLANEOUS				REMARKS	MARK				
	SIZE		TYPE	GLAZING	PROFILE	THROAT	DETAIL		THRESHOLD	FIRE RATING			HARDWARE			
	WIDTH	HGT					HEAD	JAMB					GROUP	KEYING	DOOR STOP	
101A	3'-0"	7'-0"	EX													101A
103A	3'-0"	7'-0"	EX													103A
105A	PR 3'-0"	7'-0"	EX													105A
105B	PR 3'-0"	7'-0"	EX													105B
107A	3'-0"	7'-0"	EX													107A
108A	3'-0"	7'-0"	EX													108A
109A	3'-0"	7'-0"	EX													109A
110A	3'-0"	7'-0"	EX													110A
112A	3'-0"	7'-0"	EX													112A
113A	3'-0"	7'-0"	EX													113A
114A	PR 3'-0"	8'-0"	EX													114A
114B	3'-0"	7'-0"	EX													114B
114C	3'-0"	7'-0"	EX													114C
115A	3'-0"	7'-0"	EX													115A
117A	3'-6"	7'-0"	AL	G1	B	5	G/A603	H/A603	T1	NFR	ST2	DS-4	R4		117A	
118A	DEMO															118A
119A	DEMO															119A
120A	DEMO															120A
122A	DEMO															122A
123A	DEMO															123A
124A	DEMO															124A
125A	DEMO															125A
126A	DEMO															126A
127A	DEMO															127A
128A	3'-6"	7'-0"	AL	G1	B	5	G/A603	H/A603	T1	NFR	ST2	DS-4	R4		128A	
129A	3'-0"	7'-0"	WD		A					NFR		DS-2	R2		129A	
130A	3'-0"	7'-0"	EX													130A
130B	3'-6"	7'-0"	EX													130B
131A	3'-0"	7'-0"	EX													131A
131B	PR 2'-0"	7'-0"	EX													131B
132A	3'-0"	7'-0"	EX													132A
134A	3'-0"	7'-0"	EX													134A
135A	3'-0"	7'-0"	EX													135A
137A	PR 3'-0"	7'-0"	EX													137A
137B	PR 3'-0"	7'-0"	EX													137B
139A	3'-0"	7'-0"	EX													139A
140A	3'-0"	7'-0"	EX													140A
142A	3'-0"	7'-0"	EX													142A
143A	3'-0"	7'-0"	EX													143A
144A	PR 3'-0"	7'-0"	EX													144A
144B	PR 3'-0"	7'-0"	EX													144B
145A	3'-0"	7'-0"	EX													145A
145B	3'-0"	7'-0"	EX													145B
146A	3'-0"	7'-0"	WD		A	7 1/2"	1	A/A603	B/A603		NFR	52	DS-6	R1		146A
146B	3'-0"	7'-0"	WD		A	7 1/2"	1	A/A603	B/A603		NFR	52	DS-6	R1		146B
147A	3'-0"	7'-0"	WD		A	1"	1				NFR	20	DS-2			147A
148A	PR 3'-0"	7'-0"	WD		A	7 3/8"	2	A/A603	B/A603	T1	NFR	50 B	DS-6	R1		148A
149A	3'-0"	7'-0"	WD		A	7 1/2"	1	A/A603	B/A603		NFR	23	XAA10	DS-3		149A
150A	3'-6"	7'-0"	AL	G1	B	5	G/A603	H/A603	T1	NFR	ST2	DS-4	R4		150A	
152A	3'-0"	7'-0"	WD		A	4 7/8"	1	A/A603	B/A603	T3	NFR	27	DS-2			152A
153A	3'-0"	7'-0"	WD		A	4 7/8"	1	A/A603	B/A603	T3	NFR	27	DS-2			153A
154A	3'-0"	7'-0"	WG1	G2	A	4 7/8"	1	A/A603	B/A603		NFR	20	DS-2			154A
155A	3'-0"	7'-0"	WG1	G2	A	4 7/8"	1	A/A603	B/A603		NFR	20	DS-2			155A
156A	3'-0"	7'-0"	WG1	G2	A	4 7/8"	1	A/A603	B/A603		NFR	20	DS-2			156A
157A	3'-0"	7'-0"	WG1	G2	A	6 7/8"	1	A/A603	B/A603		NFR	25	DS-2			157A
157B	3'-0"	7'-0"	WG1	G2	A	6 7/8"	1	A/A603	B/A603		NFR	25	DS-2			157B
158A	3'-0"	7'-0"	WG1	G2	A	6 7/8"	1	A/A603	B/A603		NFR	20	DS-2			158A
159A	3'-0"	7'-0"	WG1	G2	A	6 7/8"	1	A/A603	B/A603		NFR	20	DS-2			159A
160A	3'-0"	7'-0"	WG1	G2	A	6 7/8"	1	A/A603	B/A603		NFR	20	DS-2			160A
162A	3'-6"	7'-0"	AL	G1	B	5	G/A603	H/A603	T1	NFR	ST2	DS-4	R4		162A	
163A	3'-0"	7'-0"	WG1	G2	A	4 7/8"	1	A/A603			NFR	20	DS-2			163A
164A	3'-0"	7'-0"	WG1	G2	A	6 7/8"	1				NFR	20	DS-2			164A
165A	3'-0"	7'-0"	WG1	G2	A	4 7/8"	1	A/A603			NFR	20	DS-2			165A
166A	3'-0"	7'-0"	WG1	G2	A	4 7/8"	1	A/A603			NFR	20	DS-2			166A

WINDOW SCHEDULE						
MARK	QUANTITY	FRAME DETAIL			REMARKS	MARK
		HEAD	JAMB	SILL		
B1	6	A/A604	B/A604	C/A604		B1
B2	4	D/A604	E/A604	F/A604		B2

ACOUSTICAL FOLDING PARTITION SCHEDULE										
MARK	ROOM	DOOR			FRAME		MISCELLANEOUS		REMARKS	MARK
		SIZE		TYPE	DETAIL		FIRE RATING	THRESHOLD		
		WIDTH	HGT		HEAD	JAMB				
P1	144/145	38'-0 1/4"	15'-10 3/4"	FP	A/A605	B/A605	NFR	T6	FP1	P1
P2	145/146	38'-0 1/4"	15'-10 3/4"	FP	A/A605	B/A605	NFR		FP1	P2
P3	158/159	14'-6"±	8'-0"	FP	C/A605	D/A605	NFR			P3

P1 - EXISTING
P2 - NEW

DESCRIPTION

G GLAZING

- G1 INSULATED (DOUBLE GLAZE - TEMPERED AS NOTED)
- G2 1/4" PLATE (SINGLE GLAZE - TEMPERED AS NOTED)
- G3 1/4" PLATE (SINGLE GLAZE - OBSCURE SURFACE PATTERN ON FRONT SIDE OF DOOR)

FR FIRE RATING

- NFR NOT FIRE RATED

FP FOLDING PARTITION

- FP1 SOUND PARTITION

T THRESHOLD

- T1 METAL THRESHOLD
- T2 METAL EDGE STRIP
- T3 STONE THRESHOLD - SEE Q/A503
- T4 SOUND CONTROL THRESHOLD - SEE H/A503
- T5 TILE CURB - SEE 2/A404
- T6 METAL THRESHOLD - SEE C/A503

DS DOOR STOP

- DS-1 NO DOOR STOP
- DS-2 WALL STOP
- DS-3 OVERHEAD STOP
- DS-4 CLOSER WITH CUSH-STOP ARM
- DS-5 CLOSER WITH FRICTION HOLD-OPEN ARM AND WALL STOP
- DS-6 CLOSER WITH DETENT HOLD-OPEN ARM

DO DOOR OPERATORS

- DO-1 LOW ENERGY SWING DOOR OPERATORS

R REMARKS

- R1 THE DOOR FRAME AND HEAD HEIGHT SHALL MATCH THAT SHOWN ON THE SCHEDULE AND DETAILS. THE DOOR BOTTOM SHALL BE FACTORY CUT AS NECESSARY TO ALLOW 1/2" CLEARANCE ABOVE THE HARDWOOD FLOOR SYSTEM - SEE C & D/A503.
- R2 REPLACE EXISTING DOOR LEAF, RE USE EXISTING DOOR HARDWARE
- R3 APPLY ASTRAGAL ON THE OPPOSITE SIDE OF THE DOOR FROM ITS SWING.
- R4 RE-USE EXISTING DOOR AND FRAME AT NEW LOCATION.
- R5 NOT USED.

GENERAL NOTES

- DUE TO MULTIPLE USE, SOME OF THE DETAILS REFERRED TO ON THE DOOR SCHEDULE ARE REVERSED AND/OR TURNED FROM THE DIRECTION SHOWN ON THE FLOOR PLAN. THE GENERAL INTENT OF DETAILS SHALL IN ALL CASES BE FOLLOWED AND THE ARCHITECT CONSULTED SHOULD QUESTIONS ARISE.
- DOORS SHALL BE SET TO CLEAR FINISHED FLOOR SURFACE BY 1/2".
- DOOR FRAME THROAT DIMENSIONS ARE SHOWN AS WALL THICKNESS +1/8" - SEE FRAME PROFILES AND WALL AND PARTITION TYPES PLAN AND DETAILS.

* DOORS, FRAMES AND SIDELITES 117A AND 128A SHALL BE REMOVED AND RE-INSTALLED.

CERTIFICATE OF AUTHORITY
ARCHITECTURE: C-358
CERTIFICATE OF AUTHORITY
ENGINEERING: 1078



NEW MEETINGHOUSE & PARKING ADDITION
PRAIRIE GROVE AR MH ADDITION
SPRINGDALE AR STAKE
801 W BUCHANAN ST
PRAIRIE GROVE, AR 72753

Project for:
JESUS CHRIST
OF LATTER-DAY SAINTS
50 EAST NORTH TEMPLE
SALT LAKE CITY, UT 84150

GHN Project Number:
24-078.00
Work Order No.:
LDS Prop. No.:
5004685240201

Sheet Title:
DOOR
AND WINDOW
SCHEDULES

July 24 2025

Sheet:
A602
ADDENDUM 01, 8/07/25

KEYED NOTES

- 1 DEMO POWER CONNECTIONS TO EXISTING UNITS CU-7A ON CIRCUIT LC2-10 AND CU-8 ON CIRCUIT LC2-6.
- 2 DEMO POWER CONNECTIONS TO EXISTING UNITS CU-3 ON CIRCUIT LC1-1 AND CU-7B ON CIRCUIT LC1-10.
- 3 DEMO LIGHTING FIXTURES IN EXISTING CULTURAL CENTER AND EXISTING CORRIDORS. EXISTING FIXTURES TO BE REPLACED WITH NEW SCHEDULED FIXTURES - SEE E101 AND E604. RE-USE CIRCUITING AND CONTROLS.
- 4 FOR DEMO AREA OUTSIDE OF EXISTING CULTURAL CENTER, DEMO ALL ELECTRICAL DEVICES AND LIGHTING FIXTURES AND CONTROLS.

Architect / Engineer:

Jason C. Adams
P.E.
478-634-5004
JOB NO.: 2302
DESIGNED BY: JAC
SUITE 2088
1805 12ND ST
ROCKFORD, IL 61276

STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 13620
JASON C. ADAMS
Aug 11, 2025

NEW-MEETING HOUSE & PARKING
ADDITION PRAIRIE GROVE AR MN
ADDITION SPRINGDALE AR STAKE
801 WEST BUCHANAN STREET
PRAIRIE GROVE, AR 72753

Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

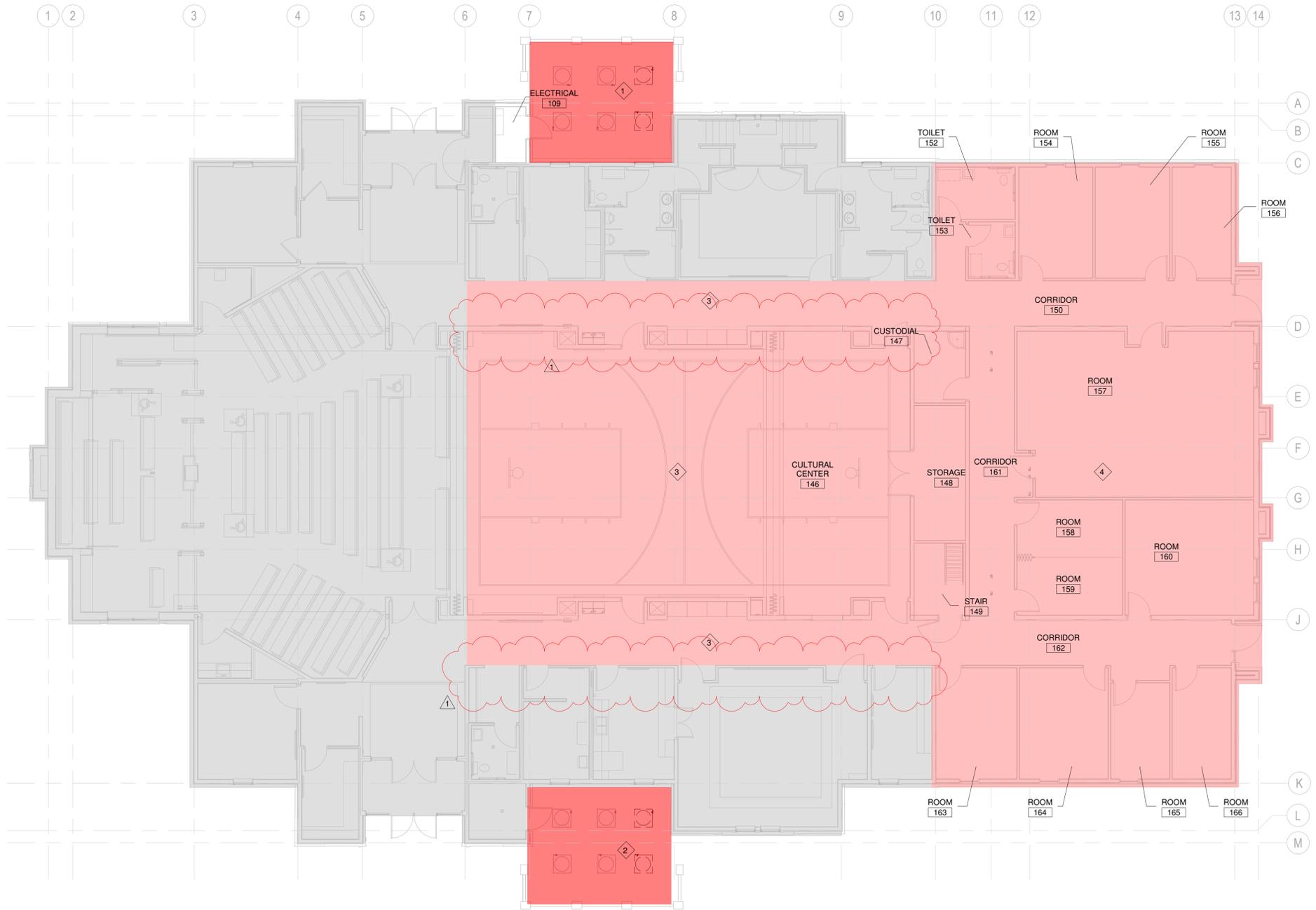
Mark	Date (D-M-Y)	Description
1	8/7/2025	Addendum 01

Project Number:
24-078.00
WORK ORDER NO.:
G250-SC-11
LDS Prop. Number:
5004685240201

Sheet Title:
MAIN FLOOR DEMO PLAN

Sheet:

E001



1 MAIN FLOOR DEMO PLAN
1/8" = 1'-0"

KEYED NOTES

- 1 RELOCATE PANEL "C", CONTROL RELAY PANEL, AND TIMECLOCK TO NEW EQUIPMENT PLATFORM AND EXTEND FEEDERS AND CIRCUITRY TO ACCOMMODATE THE RELOCATION OF THE EQUIPMENTS- SEE E112. EXTEND CIRCUITRY AS NECESSARY.
- 2 DISCONNECT POWER TO HVAC UNIT AND DEMOLISH UPSTREAM CIRCUITRY TO OUTSIDE OF DEMO AREA. PROVIDE JUNCTIONBOX FOR EXTENSION OF CIRCUITRY TO NEW EQUIPMENT AREA. SEE E112 FOR NEW EQUIPMENT LOCATION.
- 3 DEMO LIGHT FIXTURES IN RED SHADED AREA. DEMOLISH UPSTREAM CIRCUITRY TO OUTSIDE OF DEMO AREA. PROVIDE JUNCTION BOX TO TIE INTO LIGHTING IN NEW EQUIPMENT PLATFORM AREA. SEE E112.

Architect / Engineer:



NEW-MEETING HOUSE & PARKING
 ADDITION PRAIRIE GROVE AR MN
 ADDITION SPRINGDALE AR STAKE
 801 WEST BUCHANAN STREET
 PRAIRIE GROVE, AR 72753

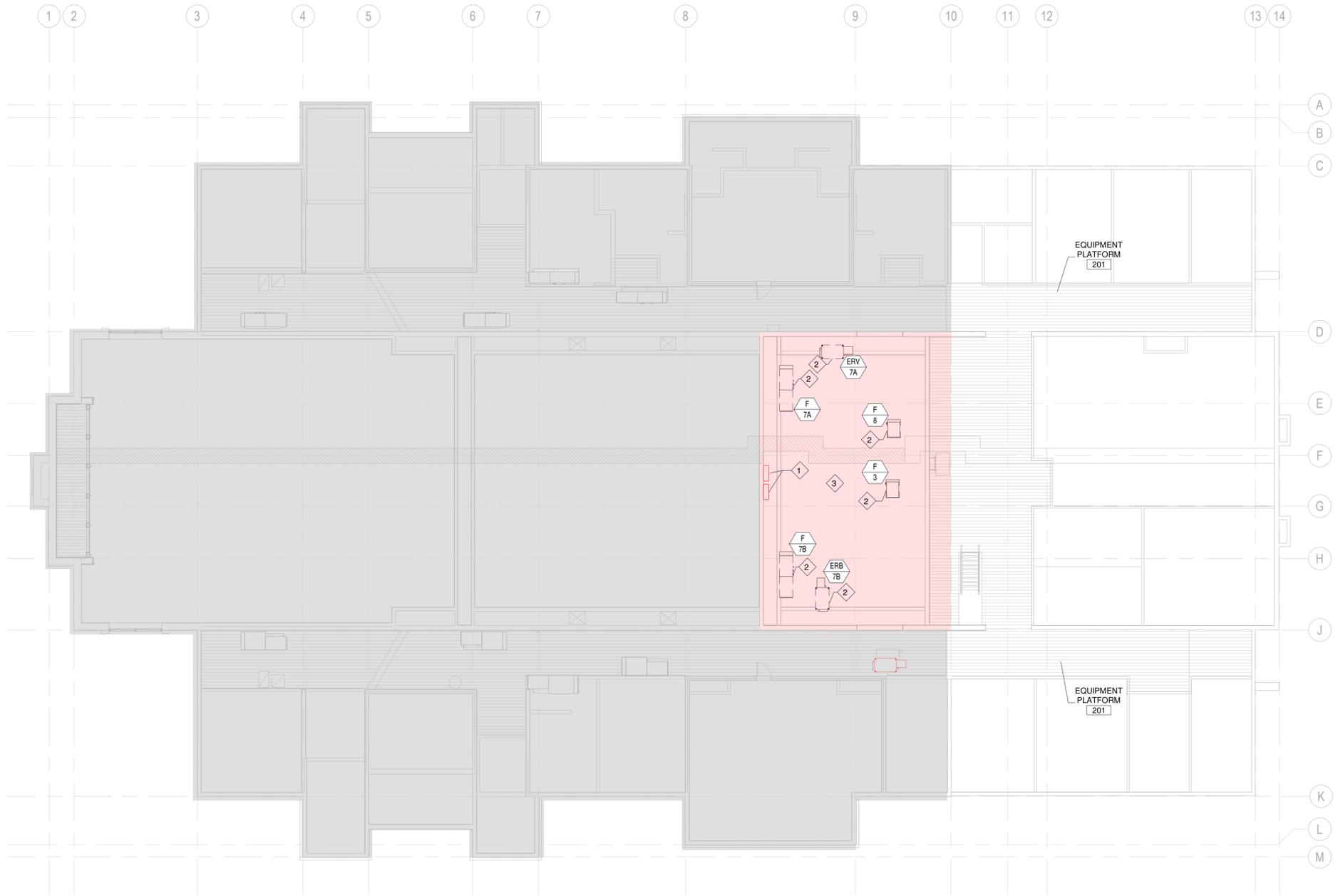
Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

Mark	Date (D-M-Y)	Description
1	8/7/2025	Addendum 01

Project Number:
 24-078.00
 WORK ORDER NO.:
 G250-SC-11
 LDS Prop. Number:
 5004685240201

Sheet Title:
EQUIPMENT PLATFORM POWER AND LIGHTING DEMO PLAN

Sheet:
E002



1 EQUIPMENT PLATFORM POWER AND LIGHTING DEMO PLAN
 1/8" = 1'-0"

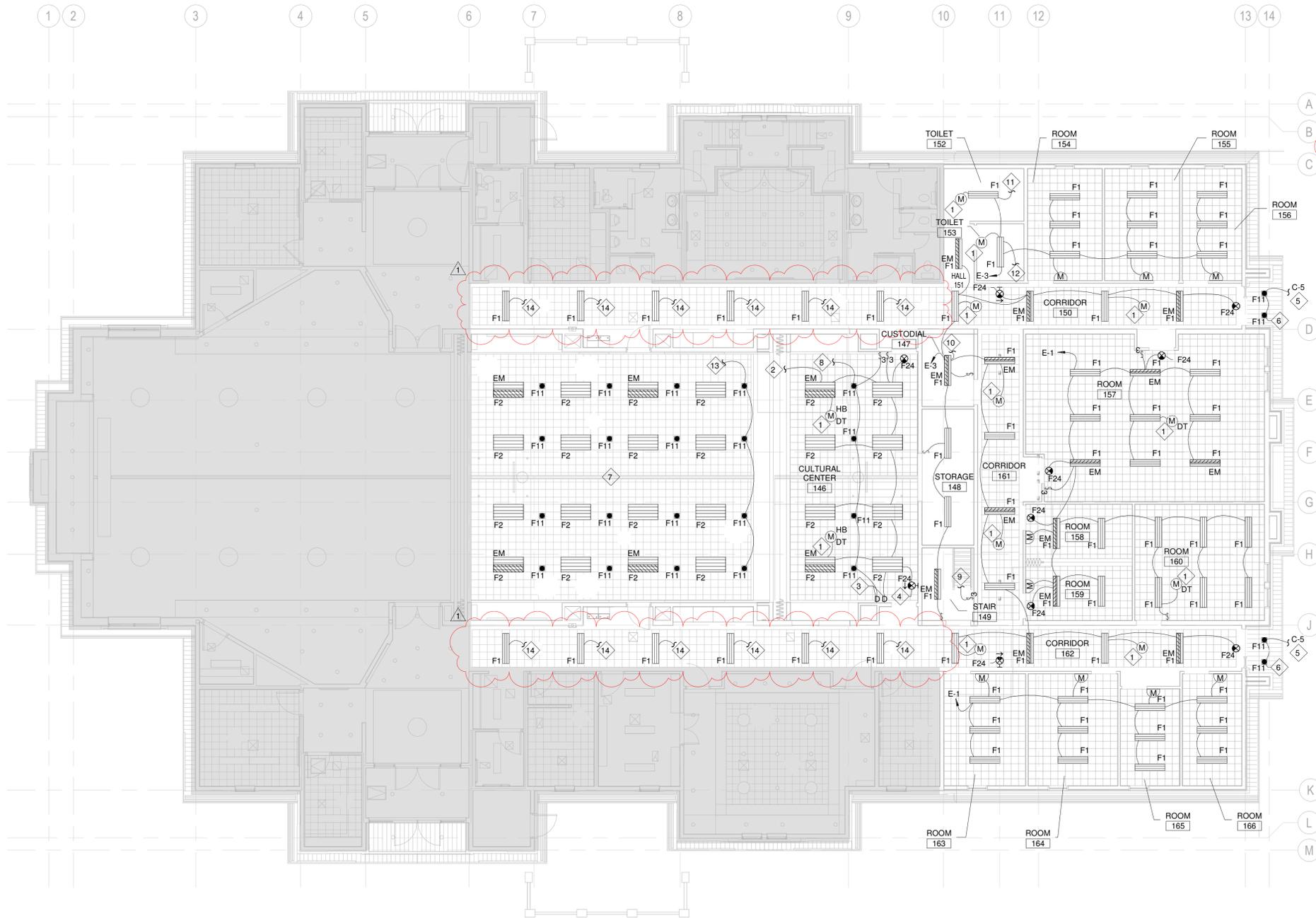


GENERAL NOTES

- SEE ME SHEETS FOR ELECTRICAL WORK FOR CONTROLS.
- EXACT LOCATION OF LIGHT FIXTURES SHALL BE AS SHOWN ON REFLECTED CEILING PLAN SHEET A151.
- CEILING MOUNTED OCCUPANCY SENSORS SHALL NOT BE INSTALLED WITHIN 6 FEET OF ANY MECHANICAL DIFFUSER.
- LOWER CASE LETTERS ON OR NEAR FIXTURES INDICATE CONTROLLING SWITCHES. SWITCH LEGS NOT ALWAYS SHOWN.
- SEE SHEET E601 FOR ELECTRICAL SYMBOLS LEGEND.
- FOR RECESSED LIGHTING IN HALLWAYS AND RESTROOMS, DO NOT CUT JOISTS. ROTATE FIXTURES IF REQUIRED.

KEYED NOTES

- PROVIDE SUFFICIENT BOX DEPTH AND CORRECT PLASTER RING TO ACCOMMODATE ACTUAL RELAY UNIT AND OCCUPANCY SENSOR INSTALLED. ALSO PROVIDE PROPER SEPARATION OF 120V AND CLASS 2 WIRING AS NECESSARY IN ACCORDANCE WITH NEC SET SENSITIVITY AND TIME DELAY OF SENSOR AT MAXIMUM.
- CONNECT TO EXISTING POWER CIRCUITRY FOR 2X4 LIGHTS IN CULTURAL CENTER.
- 3-WAY DIMMER SWITCHES.
- PROVIDE WIRE GUARD.
- MAINTAIN OR CONNECT TO EXISTING CONTROLS. PROVIDE A 90 MINUTE REMOTE EMERGENCY LIGHTING UNIT FOR THIS FIXTURE. SEE POWER LAYOUT FOR REMOTE EMERGENCY LIGHTING UNIT LOCATION.
- EXITING CAN LIGHTS AND TROFFERS IN CULTURAL CENTER TO BE REPLACED WITH SCHEDULED FIXTURES AS NOTED. NEW FIXTURES TO BE FED FROM EXISTING CIRCUITING AND CONTROLLED WITH EXISTING CONTROLS.
- CONNECT TO EXISTING POWER CIRCUITRY FOR RECESSED CAN LIGHTS IN CULTURAL CENTER.
- CONNECT TO EXISTING POWER CIRCUITRY FOR 2X4 LIGHTS IN CULTURAL CENTER.
- CONTINUE TO THREE-WAY SWITCH FOR EQUIPMENT PLATFORM LIGHTING. SEE E112.
- CONTINUE TO EF-3. SEE E101.
- CONTINUE TO EF-1. SEE E101.
- CONTINUE TO EF-2. SEE E101.
- TIE INTO EXISTING POWER AND CONTROLS FOR F11 FIXTURES.
- REPLACE EXISTING FIXTURE WITH NEW FIXTURE, CONNECTING NEW FIXTURE TO EXISTING CIRCUITRY AND CONTROLS.



1 MAIN FLOOR LIGHTING PLAN
 1/8" = 1'-0"

Stamp: STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No. 13620 Jason C. Adams Aug 11, 2025

NEW-MEETING HOUSE & PARKING ADDITION PRAIRIE GROVE AR MN ADDITION SPRINGDALE AR STAKE

801 WEST BUCHANAN STREET PRAIRIE GROVE, AR 72753

Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

Mark	Date (D-M-Y)	Description
1	8/7/2025	Addendum 01

Project Number: 24-078.00
 WORK ORDER NO.: G250-SC-11
 LDS Prop. Number: 5004685240201

Sheet Title:
MAIN FLOOR LIGHTING PLAN

Sheet:
E101

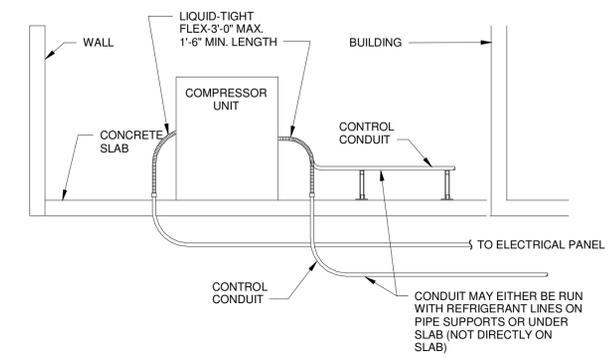
Stamp of **Jason C. Adams P.E.**
 REGISTERED PROFESSIONAL ENGINEER
 No. 13620
 AUG 11 2025

GENERAL NOTES

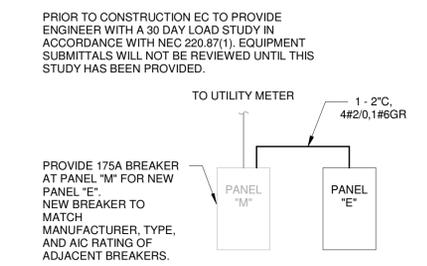
- SEE ME AND ET SHEETS FOR REQUIRED RACEWAY AND BOXES FOR TEMPERATURE CONTROL, TELEPHONE, DATA, SOUND, VIDEO, SATELLITE AND TV SYSTEMS.
- OUTLETS ON EXTERIOR WALLS MUST BE PROVIDED WITH AIR TIGHT J-BOXES. SEAL AROUND ALL PENETRATIONS TO KEEP THE BOX AIR TIGHT.

KEYED NOTES

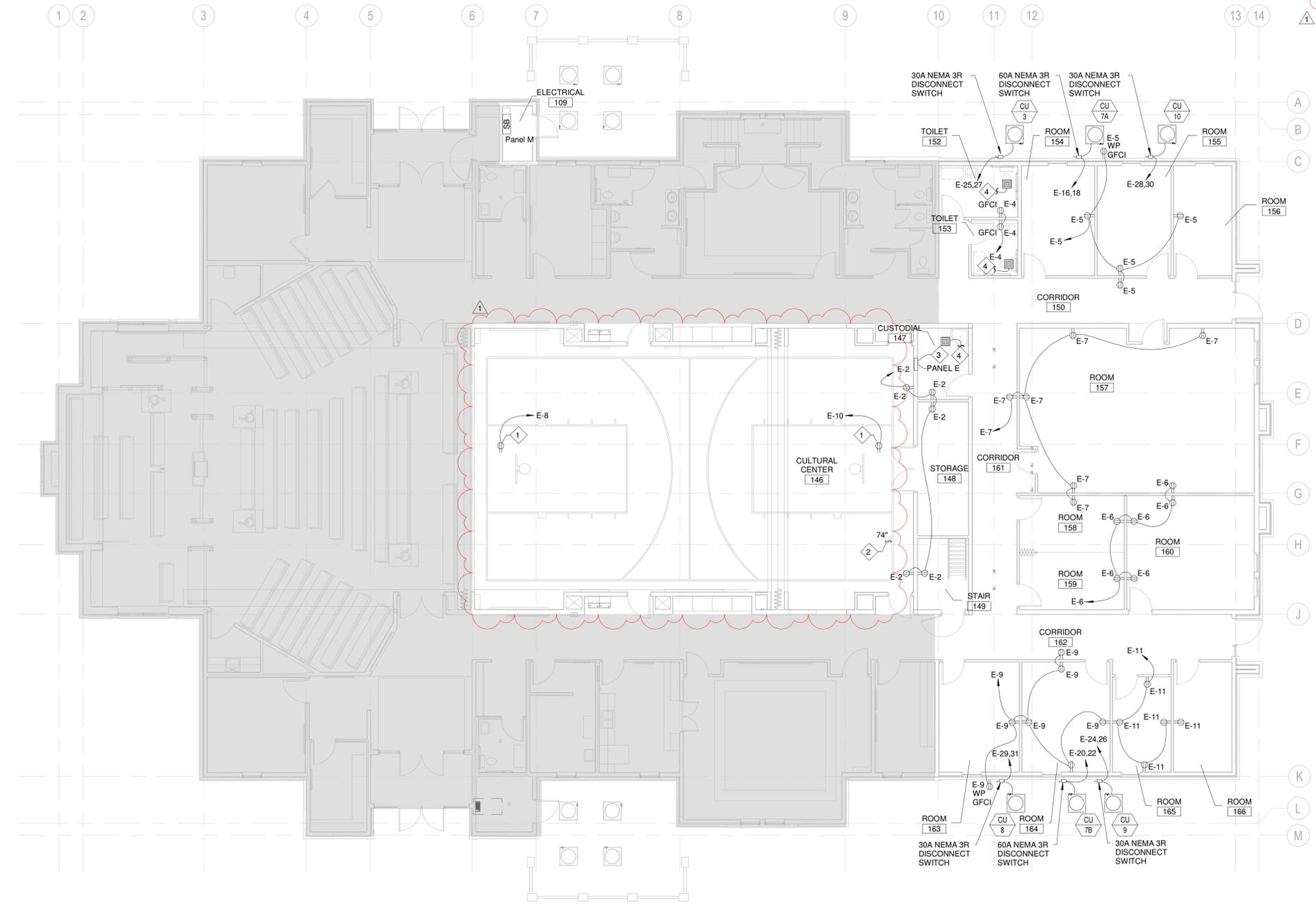
- LOCATE OUTLET WITHIN FOUR FEET OF MOTOR FOR BASKETBALL STANDARD. MAKE RECEPTACLE CONNECTIONS FOR BASKETBALL STANDARD PER MANUFACTURER REQUIREMENTS.
- CONTROL SWITCH PROVIDED BY BASKETBALL STANDARD MANUFACTURER.
- FEED PANEL "E" FROM PANEL "M" IN ELECTRICAL ROOM "109". SEE ONE-LINE DIAGRAM E/111.
- CONTINUE TO LIGHTING CIRCUIT E-3. SEE E111.



3 COMPRESSOR UNIT CONDUIT DETAIL
 NOT TO SCALE



2 SINGLE LINE DIAGRAM
 NOT TO SCALE



1 MAIN FLOOR POWER PLAN
 1/8" = 1'-0"

NEW-MEETING HOUSE & PARKING
 ADDITION PRAIRIE GROVE AR MN
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 801 WEST BUCHANAN STREET
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Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

Date (D-M-Y)	Description
8/7/2025	Addendum 01
1	

Project Number:
 24-078.00
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 LDS Prop. Number:
 5004685240201

Sheet Title:
MAIN FLOOR POWER PLAN

Sheet:
E111

KEYED NOTES

- 4 EXTEND CIRCUIT FROM ORIGINAL LOCATION SHOWN ON E114 TO NEW LOCATION SHOWN HERE.
- 5 CONNECT NEW LIGHT FIXTURES TO EXISTING CIRCUIT FROM DEMO OF OLD EQUIPMENT PLATFORM.
- 6 CONTINUE TO THREE-WAY SWITCH AT BOTTOM OF STAIRS. SEE E101
- 7 PANEL C, CONTROL RELAY PANEL, AND TIMECLOCK RELOCATED FROM DEMOLISHED PLATFORM AREA. SEE 1/E114.
- 8 COORDINATE SWITCH LOCATION IN FIELD.

Architect / Engineer:

Jason C. Adams
P.E.
478-638-5004
JOB NO.: 2025-0002
DESIGNED BY: JAC
SUITE 208B
1805 PRAIRIE GROVE STREET
SPRINGDALE, AR 72766

Stamp: STATE OF ARKANSAS REGISTERED PROFESSIONAL ENGINEER No. 13620 JASON C. ADAMS Aug 11, 2025

NEW-MEETING HOUSE & PARKING
ADDITION PRAIRIE GROVE AR MN
ADDITION SPRINGDALE AR STAKE
801 WEST BUCHANAN STREET
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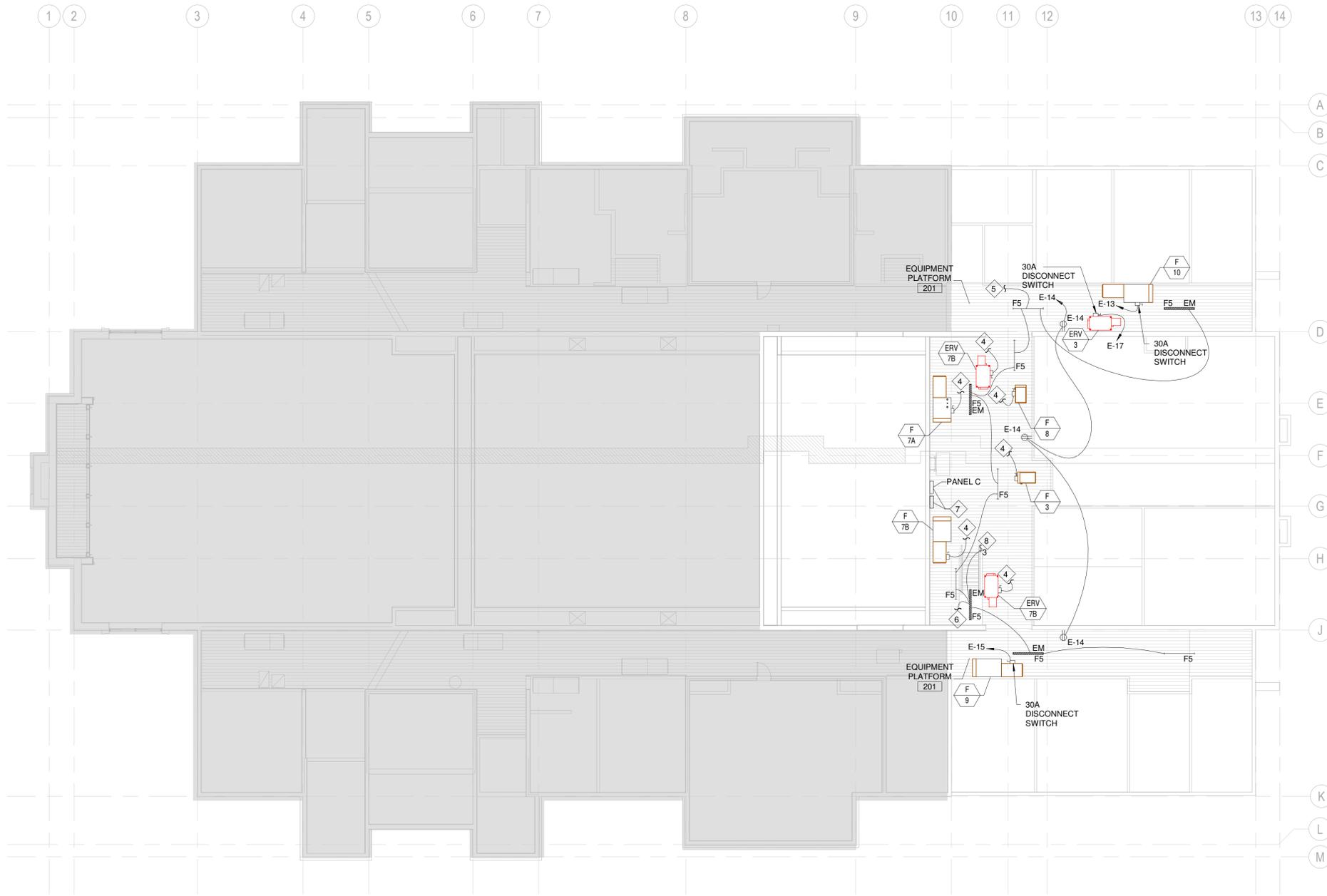
Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

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1	8/7/2025	Addendum 01

Project Number:
24-078.00
WORK ORDER NO.:
G250-SC-11
LDS Prop. Number:
5004685240201

Sheet Title:
EQUIPMENT PLATFORM POWER AND LIGHTING PLAN

Sheet:
E112



1 EQUIPMENT PLATFORM POWER AND LIGHTING PLAN
1/8" = 1'-0"

Energy Recovery Units Circuiting Schedule

Load Name	# of Runs	Wire Size	Wire Type	Breaker Rating	Apparent Load
ERV-3	1	3-#10	Cu THHN	25 A	2231 VA

Exhaust Fan Circuiting Schedule

Load Name	Watts	# of Runs	Wire Size	Wire Type	Breaker Rating	Comments
LTS - ROOMS 147-150, 152-156, 162, EF-1,2,3	262	1	3-#12	Cu THHN	20 A	EXHAUST FANS CIRCUITED AND CONTROLLED WITH LIGHTING IN EACH ROOM WHERE EXHAUST FANS ARE INSTALLED.

Electrical Device Schedule

Description	Manufacturer	Model	Count
20 A GFCI protected receptacle	Hubbell	GFR8300H	7
20 A Tamper-proof Duplex receptacle	Cooper	TR5362W	38
20 A Wall Switch	Cooper	CSB320	1

Lighting Device Schedule

Description	Manufacturer	Model	Count
20 A Single Pole Dimmer Switch	Refer to Specifications		2
20 A Single Pole Light Switch	Refer to Specifications		4
20 A Three Way Light Switch	Refer to Specifications		6
Dual technology ceiling mounted occupancy sensor with override switch	Wattstopper or Leviton equivalent	DT-355	12
Dual technology wall mounted occupancy sensor	Wattstopper or Leviton equivalent	DW-100	9

Compressor Unit Circuiting Schedule

Load Name	Wire Size	Wire Type	Breaker Rating	Apparent Current
CU-3	2#10,1#10 GR	Cu THHN	25 A	17 A
CU-7A	2#8,1#10 GR	Cu THHN	40 A	25 A
CU-7B	2#8,1#10 GR	Cu THHN	40 A	25 A
CU-8	2#10,1#10 GR	Cu THHN	25 A	17 A
CU-9	2#10,1#10 GR	Cu THHN	25 A	17 A
CU-10	2#10,1#10 GR	Cu THHN	25 A	17 A

Electrical Symbols Legend

NOTE: ALL SYMBOLS MAY NOT BE USED

⊞	Wall Switch
⊞3	Three-Way Wall Switch
⊞4	Four-Way Wall Switch
⊞DT	Digital Time Switch
⊞F	Motor Fan Switch
⊞M	Momentary Switch
⊞P	Pilot Switch
⊞D	Dimmer Switch
⊞	Duplex 20 A Receptacle
⊞	Switched Duplex Receptacle
⊞EWG GFCI	Electric Water Cooler GFCI Protected Receptacle
⊞F	Flush Floor Fire Poke Through With Data Outlet
⊞GFCI	Duplex 20 A GFCI Protected Receptacle
⊞R	Range Receptacle
⊞T	Duplex 20 A Tamper Proof Receptacle
⊞WP GFCI	Duplex 20 A Weather Proof Receptacle. Provide a GFCI outlet and while in-use cover.
⊞+	Special Purpose Outlet. Provide per equipment manufacturer requirements.
▽	4" x 4" x 2-1/8" deep flush j-box with single gang mudring, 3/4" conduit to service entrance.
⊞	4" x 4" x 2-1/8" deep flush j-box with mudring to match application
⊞	Dual Technology Wall Mounted Occupancy Sensor
⊞	Dual Technology Ceiling Mounted Occupancy Sensor
⊞DT	Dual Technology Ceiling Mounted Occupancy Sensor With Override Switch
HB ⊞DT	High Bay, Dual Technology Ceiling Mounted Occupancy Sensor (rated up to 25' mounting height minimum)
⊞	Electric Motor
⊞EF	Mechanical Equipment Symbol
⊞	Disconnect Switch
⊞	Panelboard
⊞	Branch Circuit Concealed in Ceiling, Wall or Floor
⊞ A-1	Circuit Homerun to Panel
⊞?	Reference Note Callout
⊞P	Photocell
⊞	Fixture With Emergency Battery Pack
F2	Fixture Type
⊞	Combination Starter Disconnect

Lighting Fixture Symbols

⊞	F1
⊞	F2
⊞	F3
⊞	F4
⊞	F5
⊞	F6
⊞	F7
⊞	F8
⊞	F10
⊞	F11
⊞	F12
⊞	F13
⊞	F14
⊞	F15
⊞	F16
⊞	F17
⊞	F18
⊞	F19
⊞	F20
⊞	F21
⊞	F22
⊞	F23
⊞	F24
⊞	F25

BRANCH PANEL E

Location: CUSTODIAL 147
 Supply From: PANEL M
 Mounting: RECESSED
 Enclosure: NEMA 1

Volts: 120/208 Wye
 Phases: 3
 Wires: 4

A.I.C. Rating: 10,000 A
 Mains Type: MLO
 Mains Rating: 200 A

Notes:

CKT	Circuit Description	Trip	Poles	A	B	C	Poles	Trip	Circuit Description	CKT
E-1	LTS - ROOMS 157-160	20 A	1	1240...	900 VA			1	RCPTS - ROOM 149	E-2
E-3	LTS - ROOMS 147-150,152-156,162, EF-1,2,3	20 A	1		1386...	360 VA		1	RCPTS - ROOMS 152,153	E-4
E-5	RCPT - ROOMS 154-156	20 A	1			900 VA	1080...	1	RCPT - ROOMS 157(PART),158(PART),159,160	E-6
E-7	RCPT - ROOM 157	20 A	1	1080...	1150...			1	RCPT - BBALL STANDARD EAST	E-8
E-9	RCPT - ROOMS 163,164	20 A	1		1260...	1150...		1	RCPT - BBALL STANDARD WEST	E-10
E-11	RCPT - ROOMS 165,166	20 A	1			900 VA	0 VA	1	Spare	E-12
E-13	F-10	15 A	1	257 VA	540 VA			1	EQUIPMENT PLATFORM MECH. RECEPTACLES	E-14
E-15	F-9	15 A	1		257 VA	2600...		2	CU-7A	E-16
E-17	ERV-3	25 A	1			2231...	2600...			E-18
E-19	Spare	20 A	1	0 VA	2600...			2	40 A CU-7B	E-20
E-21	Spare	20 A	1		0 VA	2600...				E-22
E-23	Spare	20 A	1			0 VA	1768...	2	25 A CU-9	E-24
E-25	CU-3	25 A	2	1768...	1768...			2	25 A CU-10	E-26
E-27					1768...	1768...				E-28
E-29	CU-8	25 A	2			1768...	1768...			E-30
E-31				1768...	0 VA			1	20 A Spare	E-32
E-33	Spare	20 A	1		0 VA	0 VA		1	20 A Spare	E-34
E-35	Spare	20 A	1			0 VA	0 VA	1	20 A Spare	E-36
E-37	Spare	20 A	1	0 VA	0 VA			1	20 A Spare	E-38
E-39	Spare	20 A	1			0 VA	0 VA	1	20 A Spare	E-40
E-41	Spare	20 A	1			0 VA	0 VA	1	20 A Spare	E-42
Total Load:				13071 VA	13149 VA	13015 VA				
Total Amps:				109 A	110 A	108 A				

Legend:

Load Classification	Connected Load	Demand Factor	Estimated Demand	Panel Totals
Lighting	2 VA	100.00%	2 VA	Total Conn. Load: 39235 VA Total Est. Demand: 39235 VA
Motor	2231 VA	100.00%	2231 VA	
Other	2362 VA	100.00%	2362 VA	
Power	514 VA	100.00%	514 VA	Total Conn. Current: 109 A
				Total Est. Demand Current: 109 A

Notes:

Architect / Engineer:
 Jason C. Adams
 REGISTERED PROFESSIONAL ENGINEER
 No. 13620
 AUG 11 2025

NEW-MEETING HOUSE & PARKING
 ADDITION PRAIRIE GROVE AR MN
 ADDITION SPRINGDALE AR STAKE
 801 WEST BUCHANAN STREET
 PRAIRIE GROVE, AR 72753

Project for:
 THE CHURCH OF JESUS CHRIST
 OF LATTER-DAY SAINTS

Mark	Description
1	Addendum 01

Project Number:
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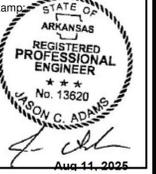
Sheet Title:
 SCHEDULES &
 SYMBOLS

Sheet:
E601

LIGHTING FIXTURE SCHEDULE

Type Mark	Description	Lamp	Initial Color Temperature	Electrical Data	Manufacturer1	Model1	Manufacturer2	Model2	Manufacturer3	Model3	Manufacturer4	Model4	Manufacturer5	Model5	Manufacturer6	Model6	Manufacturer7	Model7	Manufacturer8	Model8
F1	1'x4' RECESSED MOUNTED FLAT LED PANEL.	40W LED	3500 K	120 V/1-40 VA	DAY-BRITE	1-FXP-38L-835-4-DS-UNV-DIM-FM A14FP	METALUX	FPX-DF-14W-U	HE WILLIAMS	BP-1-4-LS-8-CS-DFK-124 8W	LSI	SFP14-LED-40-U E-DIM-35 -642793	EELP	VLFP6-B-14-40L-QT-35/VLFP6-B-DWK14	COLUMBIA	CFP14-4035/FK-1 4	MERCURY	MP15-1-17-OCT-A-ELBS-UNI-LBF	SYLVANIA	60307/70132
F2	0.14 THICK ACRI-TUF LENS. 2'x4' SURFACE MOUNTED LOW PROFILE TROFFER WITH STEEL HOUSING.	65W LED	3500 K	120 V/1-65 VA	DAY-BRITE	2SML-74L-835-4-FS-19F-UNV-DIM	METALUX	24GR-LD5-72-A1 9/156-UNV-EL14 W-L835-CD1-U-S K-W	HE WILLIAMS	12-4-L84/835-FAF 12140-(L72)-DIM-UNV -A2-MVOLT-SP	PACO LTG	PUSU-R-24-LED-50-35-S1-A2-MV OLT-SP	LITHONIA	2TLX4-72L-FW-A 19-EZ1-LP8 35-ILB-CP12-X	COLUMBIA	LJT24-35VLSM-F SA19-ED1U 0-ED1U-ELL14				
F5	4' SINGLE LAMP STRIP LIGHT. SURFACE OR CHAIN SUSPENDED. WITH WIRE GUARD.	50W LED	3500 K	120 V/1-28 VA	DAY-BRITE	FSS430L835-UN V-DIM / FSSWG4	METALUX	4SNX-37SL-LW-U NV-L835-CD1-U-WG-SNX/SN-4FT-BAYC-CHAIN/SE T-U	HE WILLIAMS	76-4-L53/835-WG -7614 -DIM-UNV	LSI	SDL4-LED-30L-F L-UNV -DIM1-35K-80CRI	LITHONIA	CSS L48 ALO3 MVOLT SWW3 80CRI	COLUMBIA	MPS4-35VW-FW-EDU CSHC		LNS-4FT-25-T1-F -G2/WIREGUARD		
F11	8" APERTURE DOWNLIGHT WITH WHITE TRIM. DAMP LOCATION RATED.	27W LED 2000 LM	4000 K	120 V/1-30 VA	GE	LRXR818840MD	PEACHTREE	8BLRD-25-35K-8 0-SH-TRW-120	SPECTRUM	RDF08LEDXT 30L 40K-MD EX BH27 RD8FXT SG	ELCO	E8LF-U-20-D/E81 0L-2040 W	LITON	CH828UE-D10 CR8L22SW-T30	HALO	PR820D010 PR8M34MDMW				
F24	EXIT SIGN	5W LED		120 V/1-1 VA	COMPASS	CEG	EVENLITE	TLX-EM-GU-W	HE WILLIAMS	EXIT-G-EM-WHT-D	LSI	EMS-G-WB-WH	ISOLATE	RL-EM-G-WH-(W G2)	CHLORIDE	VEGWEM	LIFE SAFETY LIGHTING	LSX2GWEM/LSC S-1	SYLVANIA	60762

Architect / Engineer:



NEW-MEETING HOUSE & PARKING
ADDITION PRAIRIE GROVE AR MN
ADDITION SPRINGDALE AR STAKE

801 WEST BUCHANAN STREET
PRAIRIE GROVE, AR 72753

Project for:
THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

Mark	Date (D-M-Y)	Description
1	8/7/2025	Addendum 01

Project Number:
24-078.00
WORK ORDER NO.:
G250-SC-11
LDS Prop. Number:
5004685240201

Sheet Title:
LIGHTING FIXTURE SCHEDULE

Sheet:
E604

Revision Narrative

Project Name: LDS Prairie Grove AR
Project Location: 801 WEST BUCHANAN
STREET PRAIRIE GROVE, AR 72753
Revision Title: Addendum 01

Date: 08-11-2025
Project Number: 33552

Electrical

1. All electrical sheets show revised engineer of record.
2. E001
 - a. Revised direction to demolish existing lights in corridors to replace with new fixtures reusing existing circuitry and controls.
 - b. Edited Keynote 3 to specify demolition in corridors.
3. E101
 - a. Added new fixtures in corridors to replace existing fixtures reusing existing circuitry and controls.
 - b. Added Keynote 14 to replace existing fixtures and re-use circuitry and controls.
4. E111
 - a. Removed power for scoreboard and Skyfold door.
 - b. Removed keynotes 5-9 for scoreboard and Skyfold door.
5. E601
 - a. Removed circuits for Skyfold door and scoreboard and revised E-12, E-19, E-21, and E-21 to spares.
6. E608
 - a. Revised EOR Information and site details.

End of Narrative

Clifton P. Burdette, PE
103 San Jose Drive
Springdale, AR 72764

06/16/2025

RE: LDS Church #TBD
801 W Buchanan Street
Prairie Grove, AR 72753

To Whom It May Concern:

I, Clifton P. Burdette, PE, was the Electrical Engineer of Record for the above-referenced project. After consultation with Mr. Jason C. Adams, PE, we have agreed that he, as a licensed Engineer in the State of Arkansas (License #13620), assumes responsible charge of this project effective 06/19/2025.

If I can be of further assistance, please do not hesitate to contact me.

Respectfully Submitted,

Signed by:

29CE795105664FD...

Clifton P. Burdette, PE

CBU/arr

33552.001
B:\Support\Licensing\Restricted\Letters\CBU (06/16/25 03:00 PM)