

date: 10/29/2024

project:

Montpelier Tabernacle Misc. Work

Issued by:

**Design West Architects** 

subject:

Bid Addendum #01

This Addendum shall be considered part of the bid documents for the above-mentioned project as though it had been issued at the same time and shall be incorporated integrally therewith. Where provisions of the following supplementary data differ from those of the original bid documents. This Addendum shall govern and take precedence. **Bidders Must acknowledge this addendum on their bids**.

Proposers are hereby notified that they shall make any necessary adjustments in their estimates as a result of this Addendum. It will be construed that each bidder's proposal is submitted with full knowledge of all modifications and supplemental data specified herein.

Except as described below, the original bid documents remain unchanged. The bid documents are modified and/or clarified. As follows:

#### Items:

## 1. CHANGES TO PRIOR ADDENDA:

N/A

**BID ADDENDUM # 01** 

## 2. CHANGES TO BIDDING REQUIREMENTS:

N/A

## 3. CHANGES TO DRAWINGS & SPECIFICATIONS

## ARCHITECTURAL:

- The scope regarding the ramp at the northwest corner of the building has been clarified/updated. Railing has been added. Photo detail added. Detail added for the ramp and railing. See C4/A-501.
- Asbestos abatement in the storage closets 114, 124, 202 and 204, has been removed from the scope of work.

## **ELECTRICAL:**

• (12) new lights, Fixture Type LL-L15, have been added to the underside of the Balcony. See E-201.1.

#### LANDSCAPE:

• The area of regrading identified per Keynote 31.01 on sheet AS-100 has been increased to include the small planter bed between the sidewalk and the building. The landscaping in this area is to be replaced 1 for 1 (mulch & plants). This scope is in addition to the "\$10,000.00 for Minor Landscaping updates".



## 4. CLARIFICATIONS

#### ARCHITECTURAL:

- Keynotes referenced in C5/A-501 have been added to that sheet.
- Asbestos Abatement is to be included in the contractor's Scope of Work.
- The new Asphalt Paving in the northwest corner of the main parking lot is to receive a new base per detail A3/A-501.
- We will only seal coat the NEW asphalt added in the northwest corner of the main parking lot. Seal Coat shall be a "Asphalt Based Penetrating Seal" per Spec Section 32 0113.
- Spec Section 04 2000 Unit Masonry was inadvertently listed in the Spec Table of Contents. This section is not needed and has been removed from the T of C.
- The "\$50,000.00 For Misc. Repair and Repointing of Precast and Masonry" is to be used for Scope that is not yet identified on the Bid Drawings. Spec Sections 04 0121, 04 0131 & 07 1900 will apply to this Misc. Repair and Repointing of Precast and Masonry scope.
- The concrete sidewalk and planter bed to be demolished at the northwest corner of the building has been clarified. Photo detail added.

## LANDSCAPE:

- The "\$10,000.00 for Minor Landscaping updates" is to be used for Scope that is not yet identified on the Bid Drawings.
- The area to be regraded and its associated scope identified by Keynote 31.01 on sheet AS-100 is in addition to the "\$10,000.00 for Minor Landscaping updates".

## 5. REVISED SHEETS

- Spec T of C
- Sheet G-001
- Sheet AS-100
- Sheet A-102
- Sheet A-103
- Sheet A-104
- Sheet A-501
- Sheet A-504
- Sheet E-201.1
- Sheet E-202.1
- Sheet E-602.1

## SECTION 00 0110 TABLE OF CONTENTS

## PROCUREMENT AND CONTRACTING REQUIREMENTS

## 1.01 DIVISION 00 -- PROCUREMENT AND CONTRACTING REQUIREMENTS

- A. 00 0110 Table of Contents
- B. 00 7300 Supplementary Conditions

## **SPECIFICATIONS**

## 3.01 DIVISION 01 -- GENERAL REQUIREMENTS

- A. 01 2000 Price and Payment Procedures
- B. 01 3000 Administrative Requirements
- C. 01 3216 Construction Progress Schedule
- D. 01 4000 Quality Requirements
- E. 01 4219 Reference Standards
- F. 01 6000 Product Requirements
- G. 01 7000 Execution and Closeout Requirements
- H. 01 7419 Construction Waste Management and Disposal
- I. 01 7800 Closeout Submittals

## 3.02 DIVISION 02 -- EXISTING CONDITIONS

A. 02 4113 - Selective Site Demolition

## 3.03 DIVISION 03 -- CONCRETE

A. 03 3000 - Cast-in-Place Concrete

## 3.04 DIVISION 04 -- MASONRY

- A. 04 0121 Unit Masonry Repointing
- B. 04 0131 Unit Masonry Cleaning

## 3.05 DIVISION 07 -- THERMAL AND MOISTURE PROTECTION

- A. 07 1900 Water Repellants
- B. 07 9200 Joint Sealants

#### 3.06 DIVISION 09 -- FINISHES

A. 09 9123 - Interior Painting

## 3.07 DIVISION 31 -- EARTHWORK

A. 31 2323 - Fill and Aggregate Base

## 3.08 DIVISION 32 -- EXTERIOR IMPROVEMENTS

- A. 32 0113.01 Asphalt Based Penetrating Seal
- B. 32 1216.04 Asphalt Paving: Superpave Mix
- C. 32 1713.00 Parking Bumpers
- D. 32 1723.01 Pavement Markings
- E. 32 9223 Sodding

## **END OF SECTION 00 0110**

Montpelier Tabernacle Misc Work	00 0110 - 1	Table of Contents
501402623010101		

DEFINED WITHIN SPECIFICATIONS AND/OR DRAWINGS.

BID OR BEFORE CONTINUING THAT PORTION OF WORK.

PROJECT INFORMATION

AS-100 ARCHITECTURAL SITE PLAN

FLOOR PLAN

FLOOR PLAN

DETAILS

PHOTOS

PHOTOS

**PHOTOS** 

REFLECTED CEILING

REFLECTED CEILING

ELECTRICAL SPECIFICATIONS

ELECTRICAL SITE PLAN

ELECTRICAL SITE DETAILS ELECTRICAL PLANS

ELECTRICAL SCHEDULES

ABBREVIATIONS, G.P.N., LEGEND & SHEET INDEX

LIGHTING CONTROL RISER DIAGRAM & DETAILS

ARCHITECTURAL SITE:

ARCHITECTURAL:

A-101

A-102

A-103

A-104

A-501

A-502

A-503

A-504

ELECTRICAL:

E-001.1

E-002.1

ES.101.1

ES.501.1

NOTE: THE CONSTRUCTION DOCUMENTS FOR THIS PROJECT ARE COMPOSED OF SETS OF DRAWINGS AND SPECIFICATIONS, AND THEREFORE SHALL BE USED AND MAINTAINED IN THEIR ENTIRETY. ANY

CONTRACTOR, SUBCONTRACTOR, VENDOR OR PARTY PARTICIPATING IN OR BIDDING ON THIS PROJECT SHALL BE EXPECTED TO PERFORM DUE DILIGENCE TO ENSURE THEIR BID, WORK PERFORMED, AND

MATERIALS PROVIDED CONFORMS TO THE INFORMATION PROVIDED WITHIN ANY AND ALL SHEETS OF DRAWINGS AND SPECIFICATIONS, INCLUDING, BUT NOT LIMITED TO, ANY SUBSEQUENT ADDENDA OR

CLARIFICATIONS THAT MAY BE ISSUED RELEVANT TO THEIR SCOPE OF WORK. PROJECT SCOPE MAY BE

HAVE PRECEDENCE, AND LARGER SCALE DRAWINGS SHALL HAVE PRECEDENCE OVER SMALLER SCALE

ADDITIONALLY, DRAWINGS MAY NOT BE RE-SCALED WHEN PRINTED, WRITTEN DIMENSIONS SHALL

ANY DEVIATION FROM OR CONFLICT WITHIN THE DRAWINGS AND/OR SPECIFICATIONS, MUST BE

SUBMITTED VIA REQUEST FOR INFORMATION (RFI) AND RESPONDED TO BY THE ARCHITECT PRIOR TO

ARCHITECTURAL

AFTON, WY 83110 PHONE: 385.228.4288 KingLC@churchofjesuschrist.org LOGAN KING

ELECTRICAL

SINE SOURCE ENGINEERING 95 W GOLF COURSE RD STE: 102 LOGAN, UT 84321 PHONE: PHONE: 435.787.1445 shanes@sinesource.net

SHANE SWENSON

CONSTRUCTION ALLOWENCES

- PROVIDE A CONSTRUCTION ALLOWANCE OF \$50,000.00 FOR MISC. REPAIR AND REPOINTING OF PRECAST AND MASONRY. - PROVIDE A CONSTRUCTION ALLOWANCE OF \$10,000.00 FOR MINOR LANDSCAPING UPDATE

# THE CHURCH OF JESUS CHRIST

OF LATTER-DAY SAINTS

## 

EQUIPMENT ELECTRIC WATER COOLER

0PP 0.T.S.

ABBRE	EVIATIONS				
ABR.	<u>DESCRIPTION</u>	ABR.	<u>DESCRIPTION</u>	ABR.	<u>DESCRIPTION</u>
AB	ANCHOR BOLT	EXIST	EXISTING	PART BD	PARTICLE BOARD
ABS	ACRYLONITRILE-BUTADIENE	EXP	EXPANSION	PART'N	PARTITION
	-STYRENE	EXT	EXTERIOR	P-LAM	PLASTIC LAMINATE PLATE
AC	ACOUSTIC, ACOUSTICAL	FD	FLOOR DRAIN	PLYWD	PLYW00D
ACC STA	ACCESSIBLE STATION	FDN	FOUNDATION	PREFAB	PREFABRICATED
AD	ADDENDUM	FEC	FIRE EXTINGUISHER CABINET	PROJ	PROJECTION
ADJ	ADJUSTABLE	FIN	FINISH	PT	PRESERVATIVE TREATED
AFF	ABOVE FINISH FLOOR	FLR	FL00R	PVC	POLYVINYL CHLORIDE
ALT	ALTERNATE	FTG	FOOTING	QT	QUARRY TILE
ALUM	ALUMINUM	GA	GAUGE	R/	ROUND
ASI	ARCHITECT SUPPLEMENTAL	GALV	GALVANIZED	RAD	RADIUS
	INSTRUCTION	GI	GALVANIZED IRON	RD	ROOF DRAIN
ASPH	ASPHALT	GYP BD	GYPSUM BOARD	REF	REFRIGERATOR
		HDWD	HARDWOOD	REINF	REINFORCE
BB	BASKETBALL	HM	HOLLOW METAL	REV	REVISION
BD	BOARD	HORIZ	HORIZONTAL	RFI	REQUEST FOR INFORMATION
BLDG	BUILDING	HT	HEIGHT	R0	ROUGH OPENING
BLKG	BLOCKING	ID	INSIDE DIAMETER	SCHED	SCHEDULE
BM	BENCH MARK	INSUL	INSULATION	SHT	SHEET
B.O.	BOTTOM OF	INT	INTERIOR	SIM	SIMILAR
BRG	BEARING	JT	JOINT	SPEC	SPECIFICATION
BSMT	BASEMENT	KD	KNOCK DOWN	SQ	SQUARE
B.U.R.	BUILT UP ROOF	K0	KNOCK OUT	SS	STAINLESS STEEL
C	CHANNEL	L	ANGLE	STD	STANDARD
СВ	CHALKBOARD	LLV	LONG LEG VERTICAL	STL	STEEL
C	CENTER LINE	MAX	MAXIMUM	STOR	STORAGE
CLG	CEILING	MB	MARKER BOARD	STRUCT	STRUCTURAL
CMU	CONCRETE MASONRY UNIT	MECH	MECHANICAL	SUSP	SUSPENDED, SUSPENSION
CO	CLEAN OUT	MFR	MANUFACTURER	SYS	SYSTEM
COL	COLUMN	MH	MANHOLE	T & B	TOP AND BOTTOM
CONC	CONCRETE	MIN	MINIMUM	TB	TACKBOARD
CONN	CONNECTION	MISC	MISCELLANEOUS	TEMP	TEMPORARY
CONT	CONTINUOUS	MO MT	MASONRY OPENING	TEL	TELEPHONE
CONTR	CONTRACTOR	MT	MOUNT	THRES	THRESHOLD
CT	CERAMIC TILE	MTL	METAL	TS T.O	TUBE STEEL
d d	PENNY	(N)	NEW	T.O.	TOP OF
DIM DS	DIMENSION	NIC	NOT IN CONTRACT	TOIL	TOILET
DWG	DOWNSPOUT	NTS O.C.	NOT TO SCALE	TV TYP	TELEVISION TYPICAL
	Drawing Existing	O.C. OD	ON CENTER OUTSIDE DIAMETER	VERT	VERTICAL
(E) EA	EACH	OH	OVERHEAD	U.N.O.	UNLESS NOTED OTHERWISE
EIFS	EXTERIOR INSULATION	OF/CI	OWNER FURNISHED /	U.N.U. W	WIDE FLANGE
LII J	FINISH SYSTEM	01/01	CONTRACTOR INSTALLED	W/	WITH
ELECT	ELECTRICAL	OF/OI	OWNER FURNISHED /	WC	WATER CLOSET
ELEV	ELEVATION	01/01	OWNER INSTALLED	WD	WOOD
		ODNO		V V 🗗	WATER METER

OPPOSITE OPEN TO STRUCTURE

WATER METER

WELDED WIRE FABRIC

# SYMBOLS LEGEND

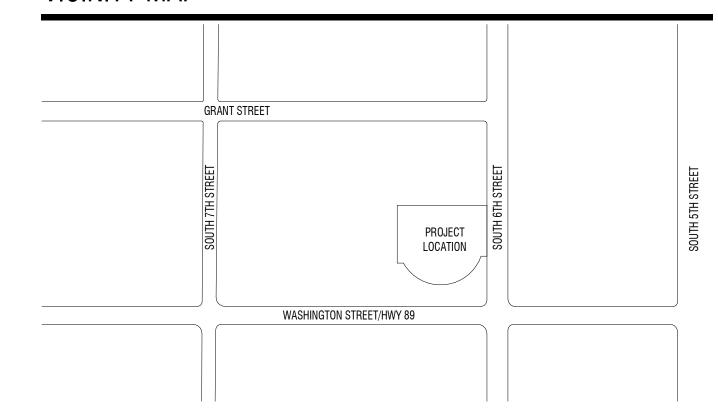
OTWIDOLO	LLGLND		
<u>DESCRIPTION</u>	<u>SYMBOL</u>	<u>DESCRIPTION</u>	<u>SYMBOL</u>
BUILDING SECTION ——•	A1 A-101	DRAWING TAG	A1 DETAIL  1/8" = 1'-0" SUB DESCRIPTION
WALL SECTION ——	A1 A-101	WINDOW TYPES ————	STOREFRONT/ CURTAIN WALL
DETAIL -	A1 A-101	WALL TYPES ————	S6A
SECTION DETAIL ENLARGED PLAN ————	A1 A-101	DOOR TAG ————	DOOR NUMBER  A101B  A011HMA  FRAME TYPE  HARDWARE #
	\ <i>\</i>	KEYNOTES —	04.03 NOTE #
ELEVATION LEVEL	NAME   ELEVATION	REVISIONS —	DIVISION #
ELEVATIONS	INTERIOR EXTERIOR  A1/A-101  A1  A-101	GRID BUBBLE ————	
ROOM TAG	ROOM NAME	EQUIPMENT TAG	D
	ROOM NAME  CEILING 101 MILLWORK  FLOOR CF MF BASE	FINISH TAG	
ROOM FINISH TAG	WALL WALL WALL WALL WALL	NORTH ARROW ————	NORTH

# MATERIALS LEGEND

<u>MATERIAL</u>	<u>SYMBOL</u>
EARTH	
ASPHALT PAVING	
COMPACTED GRANULAR FILL	
CONCRETE	A SA
CONCRETE MASONRY UNITS	
BRICK	
STEEL	
CONTINUOUS WOOD	
WOOD BLOCKING	
PLYWOOD / OSB	
PARTICLE BOARD	
INSULATION	
RIGID INSULATION	
GYPSUM BOARD	
GLU-LAMINATE BEAM	
GLASS	
FINISH WOOD	
ALUMINUM	

WOOD STUD WALL

# VICINITY MAP

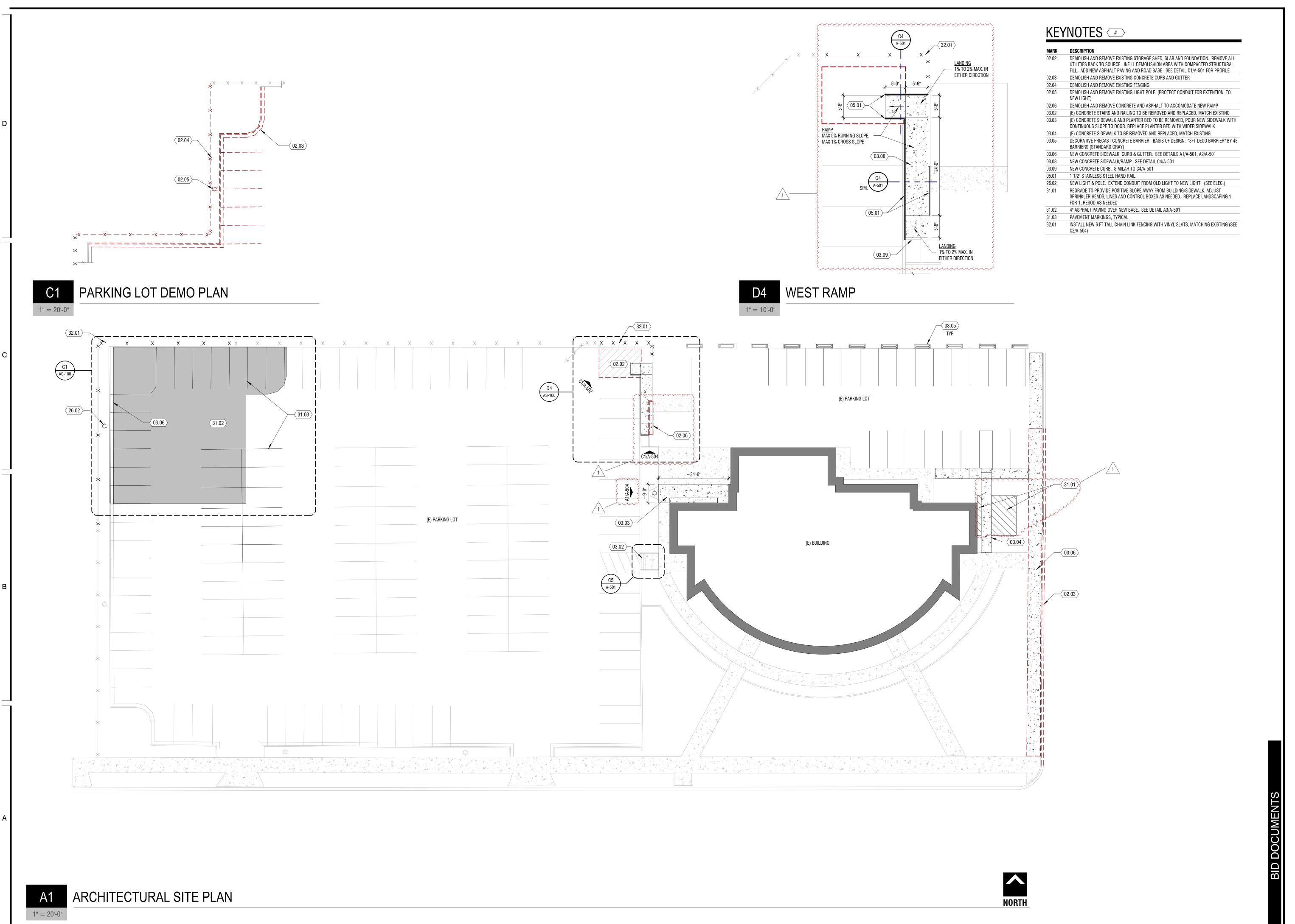


PROJECT INFORMATION

G-001

LOGAN, UTAH (435) 752-7031 SALT LAKE CITY, UTAH (801) 539-8221

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SALT LAKE CITY, UTAH

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ARCHITECTURAL SITE PLAN

# GENERAL NOTES

KEYNOTES: # THE FIRST TWO NUMBERS REPRESENT THE RELATED CSI MASTER FORMAT DIVISION.
THE SECOND SET OF NUMBERS REPRESENTS AN IDENTIFYING MARK VALUE. NOT ALL VALUES MAY BE USED OR OCCUR IN THE DOCUMENT SET.

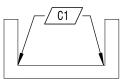
ADDITIONALLY, KEYNOTES RETAIN THEIR ASSIGNED VALUE UNIVERSALLY THROUGHOUT THE SET. THE KEYNOTES LISTED BELOW, REPRESENT THE KEYNOTES FOUND AND UTILIZED ON THIS SHEET AND EACH LIST WILL DIFFER RESPECTIVE TO ITS' SHEET. THEREFORE, BASED ON ACTUAL KEYNOTES UTILIZED ON A GIVEN SHEET OF DRAWINGS, GAPS IN THE SEQUENCING WILL OCCUR.

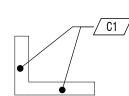
2. CONTRACTOR SHALL BE FAMILIARIZED WITH THE LAY-OUT OF STRUCTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS. ANY QUESTIONS SHALL BE SUBMITTED VIA REQUEST FOR INFORMATION (RFI).

# KEYNOTES #

09.01 PATCH AND REPAIR EXISTING PLASTER WALL FINISH

# LEGEND





PAINT FINISHES:

P1 - WALL PAINT: SHERWIN WILLIAMS, SW 6070, HERON PLUME, SEMI-GLOSS

P2 - CEILING PAINT: SHERWIN WILLIAMS, SW 6070, HERON PLUME, FLAT CEILINGS THAT ARE TO BE ABATED ARE TO RECEIVE A NEW KNOCKDOWN TEXTURE

DESIGN WEST

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FLOOR PLAN

NORTH

LEVEL 02 FLOOR PLAN

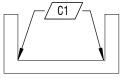
STOR. **202** 

MARK DESCRIPTION

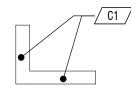
FLOOR BASE
WALL
WALL
WALL

ROOM FINISH TAG

FINISH TAG - INDICATES SPECIFIC APPLIED FINISH



INDICATES FINISH IS APPLIED TO AREA BETWEEN ARROWS



INDICATES FINISH IS APPLIED TO FACE OF SURFACE(S)

**FINISHES** 

(VERIFY FINISH WITH CHURCH HISTORIAN)

-- VERIFY TEXTURE AND PAINT FINISH WITH CHURCH HISTORIAN --

# GENERAL NOTES

. <u>KEYNOTES</u>: # THE FIRST TWO NUMBERS REPRESENT THE RELATED CSI MASTER FORMAT DIVISION. THE SECOND SET OF NUMBERS REPRESENTS AN IDENTIFYING MARK VALUE. NOT ALL VALUES MAY BE USED OR OCCUR IN THE DOCUMENT SET.

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- 2. CONTRACTOR SHALL COORDINATE LAY-OUT OF STRUCTURAL, MECHANICAL, SPRINKLER AND ELECTRICAL. NOTIFY ARCHITECT OF ANY CONFLICTS.
- 3. ALL INTERIOR DIMENSIONS ARE TO/FROM FACE OF STUD / MASONRY. ALL EXTERIOR DIMENSIONS ARE TO/FROM FACE OF GRID/FOUNDATION. DIMENSIONS MARKED 'CLEAR' OR 'CLR' ARE FROM FACE OF FINISH TO FACE OF FINISH AND SHALL BE MAINTAINED AND CANNOT BE FIELD ADJUSTED WITHOUT PRIOR APPROVAL OF THE ARCHITECT.

# KEYNOTES (#)

ASBESTOS CONTAINING TEXTURED CEILING TO BE ABATED 26.03 NEW LED LIGHT - SEE ELECTRICAL

# LEGEND

## MATERIALS

(E) 1'-0" x 1'-0" SUSPENDED ACOUSTICAL LAY-IN CEILING SYSTEM (E) GYPSUM BOARD CEILINGS TYPICAL, U.N.O.

(E) ASBESTOS CONTAINING TEXTURED CEILING TO BE ABATED ALL AREAS OF ABATEMENT ARE TO RECEIVE A NEW KNOCK DOWN TEXTURED FINISH, PAINTED "SW 6098-PACE WHITE-FLAT

(E) HARD LID CEILING

## SYMBOLS

<u>LIGHTING FIXTURES:</u> SURFACE MOUNTED FIXTURE RECESSED FIXTURE

SPECIALTY FIXTURE

AIR GRILLES/ACCESS PANELS: SUPPLY / FRESH 

RETURN / RELIEF FINISH TAG - INDICATES SPECIFIC APPLIED FINISH

# **FINISHES**

PAINT FINISHES:

- P1 WALL PAINT: SHERWIN WILLIAMS, SW 6070, HERON PLUME, SEMI-GLOSS (VERIFY FINISH WITH CHURCH HISTORIAN)
- P2 CEILING PAINT: SHERWIN WILLIAMS, SW 6070, HERON PLUME, FLAT CEILINGS THAT ARE TO BE ABATED ARE TO RECEIVE A NEW KNOCKDOWN TEXTURE -- VERIFY TEXTURE AND PAINT FINISH WITH CHURCH HISTORIAN --

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RENOVATIONS

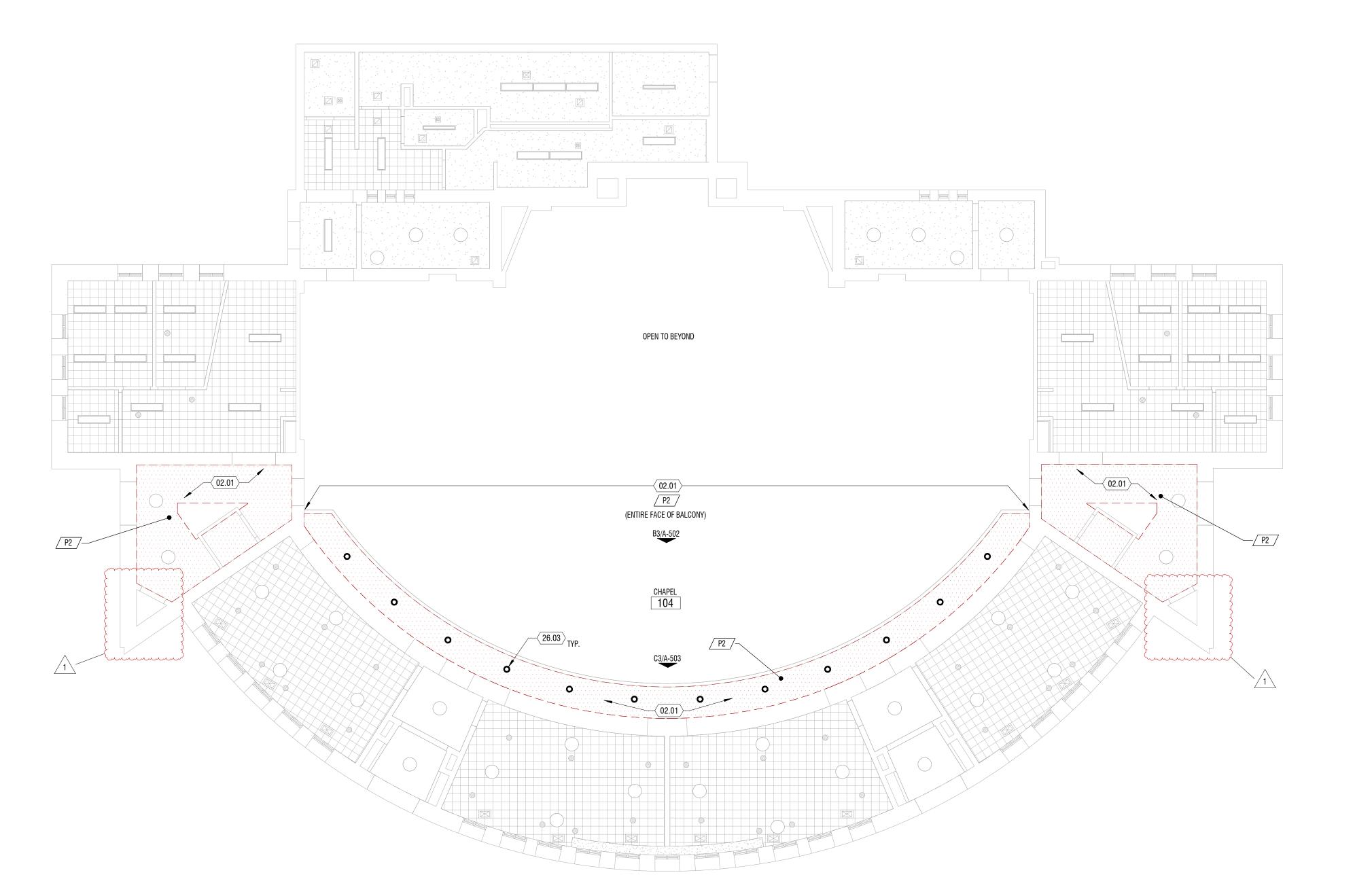
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SALT LAKE CITY, UTAH

REFLECTED CEILING



LEVEL 01 REFLECTED CEILING PLAN

. <u>KEYNOTES</u>: # THE FIRST TWO NUMBERS REPRESENT THE RELATED CSI MASTER FORMAT DIVISION. THE SECOND SET OF NUMBERS REPRESENTS AN IDENTIFYING MARK VALUE. NOT ALL VALUES MAY BE USED OR OCCUR IN THE DOCUMENT SET.

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- 2. CONTRACTOR SHALL COORDINATE LAY-OUT OF STRUCTURAL, MECHANICAL, SPRINKLER AND ELECTRICAL. NOTIFY ARCHITECT OF ANY CONFLICTS.
- 3. ALL INTERIOR DIMENSIONS ARE TO/FROM FACE OF STUD / MASONRY. ALL EXTERIOR DIMENSIONS ARE TO/FROM FACE OF GRID/FOUNDATION. DIMENSIONS MARKED 'CLEAR' OR 'CLR' ARE FROM FACE OF FINISH TO FACE OF FINISH AND SHALL BE MAINTAINED AND CANNOT BE FIELD ADJUSTED WITHOUT PRIOR APPROVAL OF THE ARCHITECT.

# KEYNOTES (#)

02.01 ASBESTOS CONTAINING TEXTURED CEILING TO BE ABATED

# LEGEND

## MATERIALS

(E) 1'-0" x 1'-0" SUSPENDED ACOUSTICAL LAY-IN CEILING SYSTEM

(E) GYPSUM BOARD CEILINGS TYPICAL, U.N.O.

(E) ASBESTOS CONTAINING TEXTURED CEILING TO BE ABATED ALL AREAS OF ABATEMENT ARE TO RECEIVE A NEW KNOCK DOWN TEXTURED FINISH, PAINTED "SW 6098-PACE WHITE-FLAT

(E) HARD LID CEILING

## SYMBOLS

SURFACE MOUNTED FIXTURE

RECESSED FIXTURE SPECIALTY FIXTURE

AIR GRILLES/ACCESS PANELS: SUPPLY / FRESH RETURN / RELIEF

FINISH TAG - INDICATES SPECIFIC APPLIED FINISH

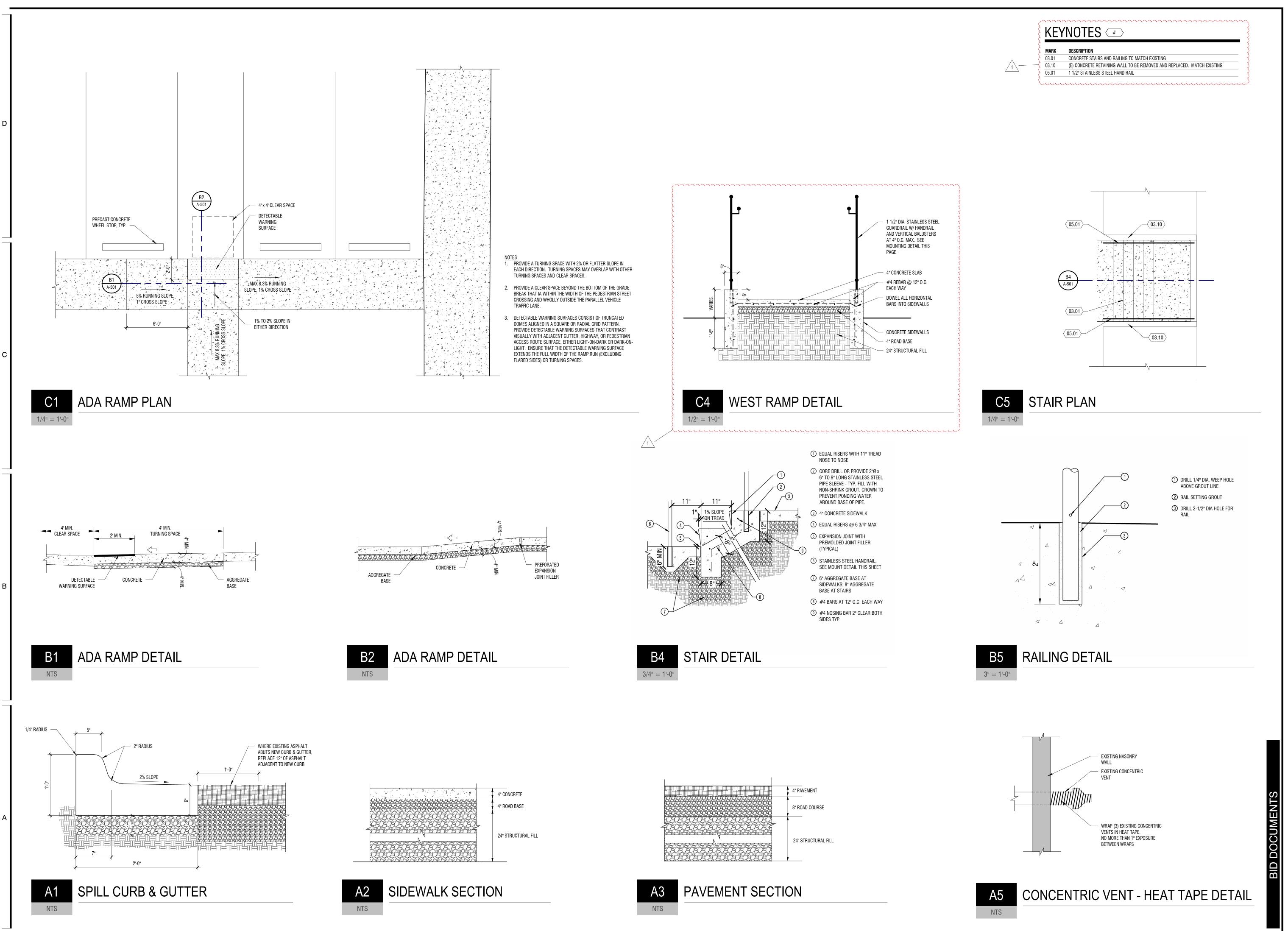
# **FINISHES**

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(VERIFY FINISH WITH CHURCH HISTORIAN)

P2 - CEILING PAINT: SHERWIN WILLIAMS, SW 6070, HERON PLUME, FLAT
CEILINGS THAT ARE TO BE ABATED ARE TO RECEIVE A NEW KNOCKDOWN TEXTURE
- - VERIFY TEXTURE AND PAINT FINISH WITH CHURCH HISTORIAN - -

REFLECTED CEILING

LEVEL 02 REFLECTED CEILING PLAN



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224075 PROJECT #:

CHECKED BY 10.18.2024

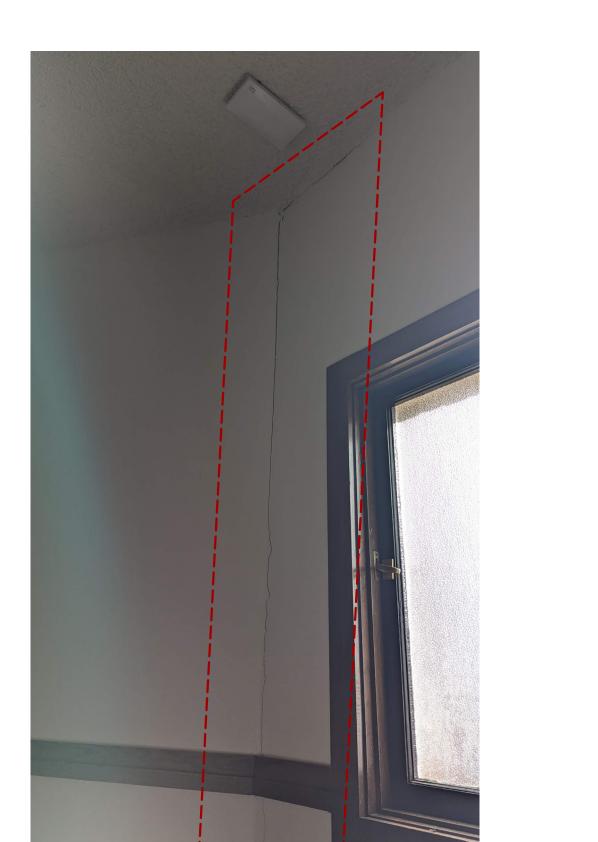
**DETAILS** 

A-501



C2 FENCE



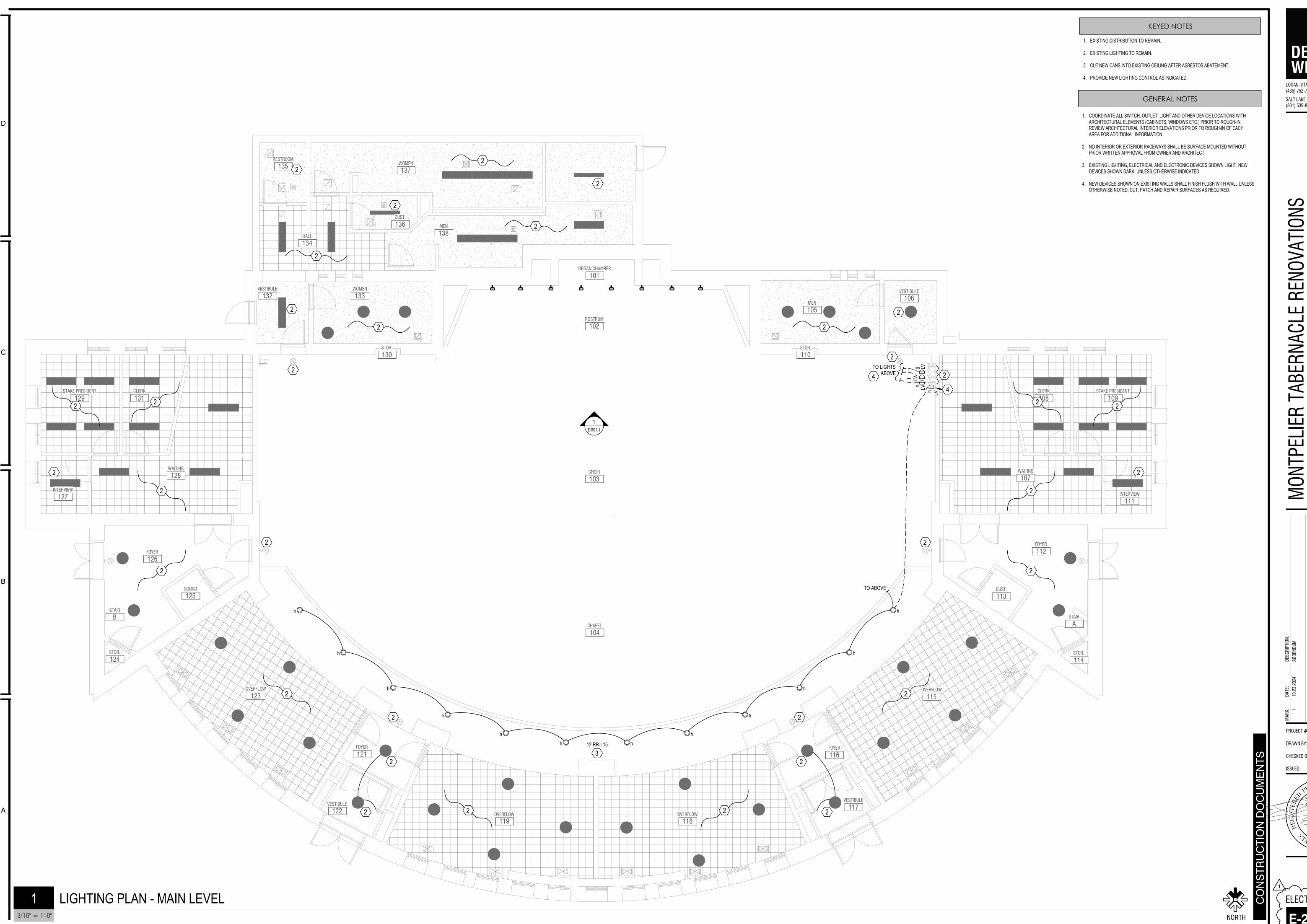


CRACK AT UPPER STAIR WALL



SPRINKLER CONDUIT SEPARATION

PLANTER BED/SIDEWALK



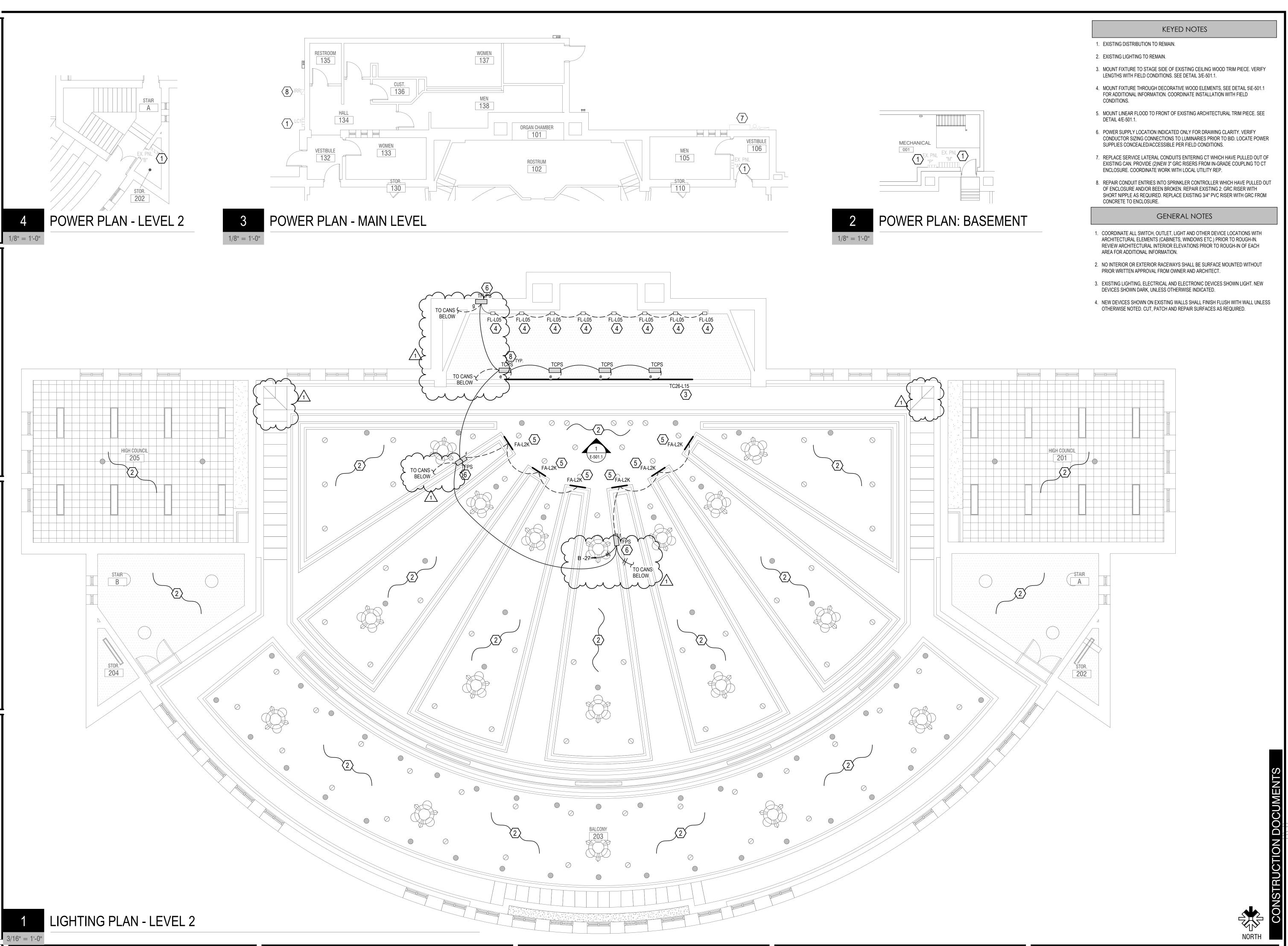
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RENOVATIONS

ABERNACL





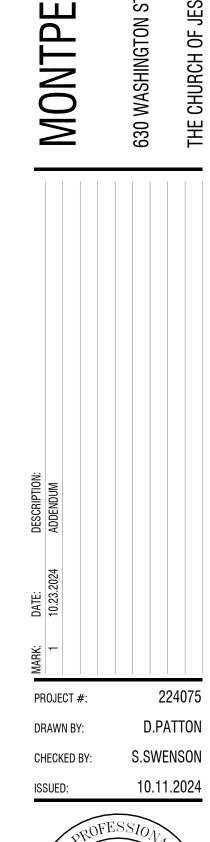
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RENOVATIONS

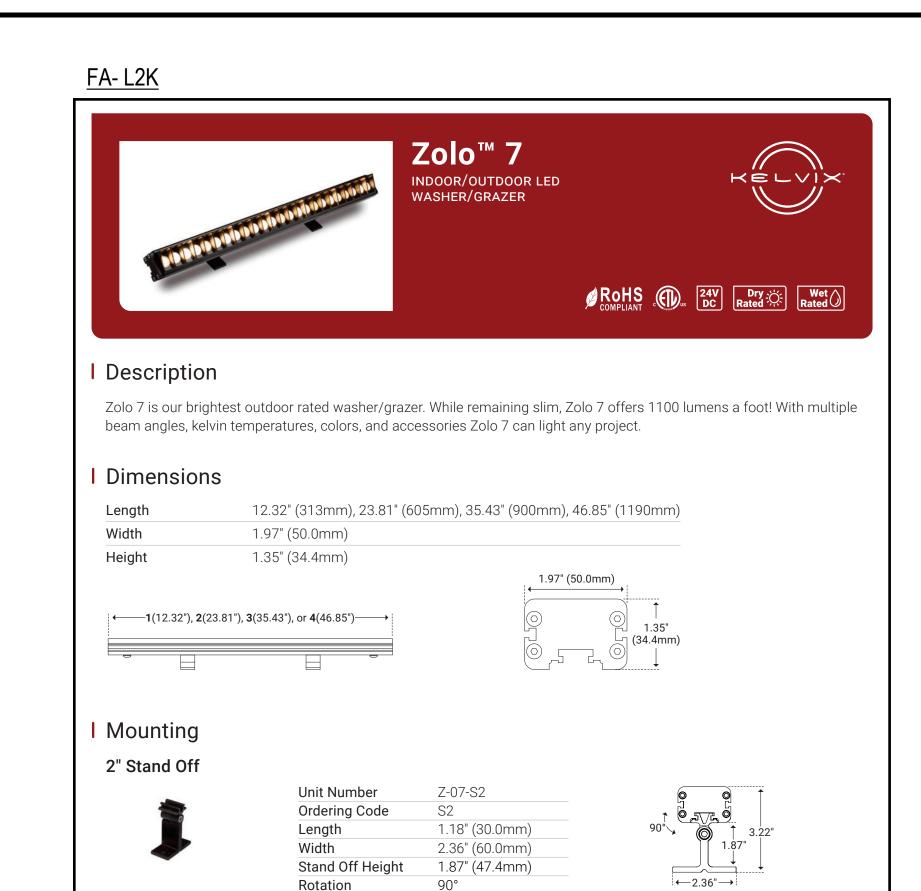
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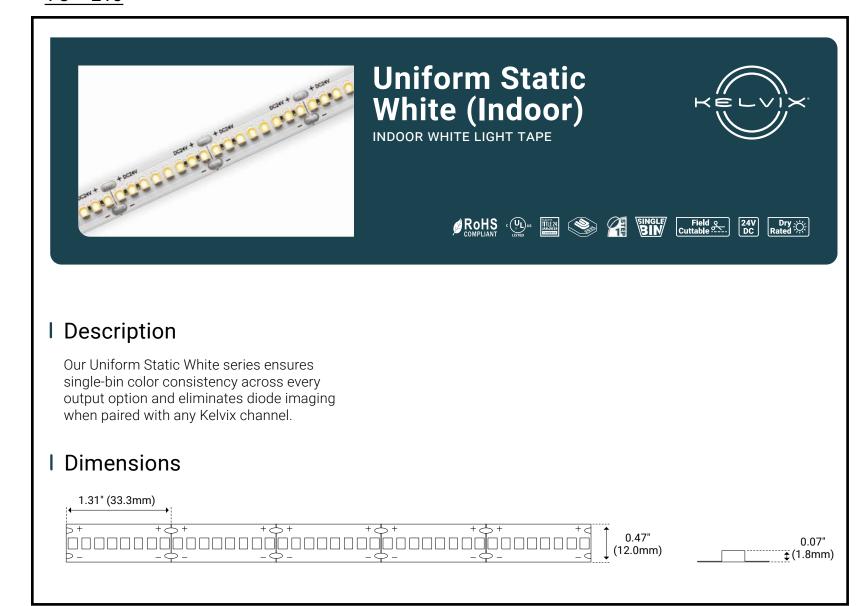
E-202.1



## FL- L105

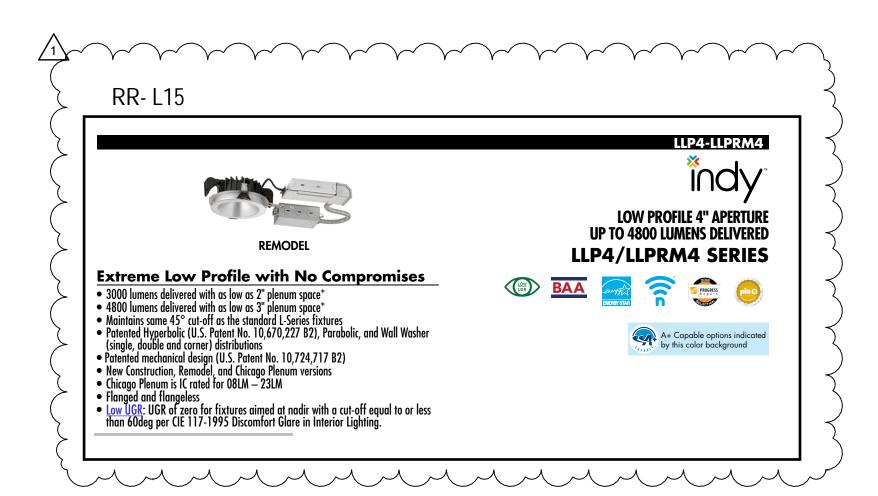


## TC\*- L15



TYPE	MANUFACTURER/CATALOG NO.	DESCRIPTION	MOUNTING	POWER	LAMPS
FA- L2K	KELVIX Z7-2-11-35-20-S2-CCBA-NA	LINEAR FLOOD LIGHT; ADJUSTABLE; 2"W X 1.5"H MAX DIMENSIONS; 2" STANDOFF ADJUSTABLE MOUNT;	WALL	22 W	2000 LUMEN
TFPS	ULV36 POWER SUPPLY(IES) EQUIVALENT ONLY WITH PRIOR OWNER APPROVAL	TFPS DIMMABLE POWER SUPPLIES (QUANTITY AS DETERMINED BY FACTORY); WIRING LEADS, JUMPERS, AND OTHER ACCESSORIES AS REQUIRED FOR COMPLETE INSTALLATION; CUSTOM FINISH TO MATCH DECORATIVE GOLD TRIM	SEE DETAIL		NOMINAL LEI 3500K
FL- L05	FX LUMINAIRE LC-ZDC-9LED-SCBA/MOUNT/8R-XX  MOUNT: MM 050 * /DB555BB5D OD W/D DD 050 *	LANDSCAPE FLOOD LIGHT; AIMABLE HEAD; LOW VOLTAGE; DIMMABLE; DIMMABLE DRIVER; 4" SQUARE MAX HEAD; COLOR AS SELECTED BY ARCHITECT;	WALL SEE DETAIL	11 W	500 LUMEN NOMINAL LEI
TFLPS	MOUNT: MM-050-* (PREFERRED) OR WP-RD-050-* POWER SUPPLY/CNTRL: EX-150	8" EXTENSION ARM: MOUNTING ACCESSORIES AS REQUIRED BY FIELD CONDITIONS	SEE DETAIL		3500K
11 21 3	EQUIVALENT ONLY WITH PRIOR OWNER APPROVAL	(MINI MOUNT PREFERRED); ENCLOSED TRANSFORMER(S) AS REQUIRED BY MANUFACTURER			COOCIT
RR- L15	INDY LLPRM4-15LM-35K-MVOLT-G4-80CRI-EZ1-WPR-CS EQUIVALENT ONLY WITH PRIOR APPROVAL	REMODEL RECESSED CAN; LED LAMPING; CLEAR, OPEN, SPECULAR CONE;  6" NOMINAL OPENING; SELF-FLANGED TO MATCH CONE; DIMMABLE (1%);  70 DEGREE BEAM ANGLE; LOW PROFILE (2" MAX INSTALLATION DEPTH)	RECESS	13.8 W	1500 LUMEN NOMINAL LEI 3500K
TC*- L15 TCPS	KELVIX UNI1-WL-I-1500-35K-24V/CH-602-CCBA-*-FR-CP-EC  ULV96-M POWER SUPPLY(IES)  EQUIVALENT ONLY WITH PRIOR OWNER APPROVAL	LED TAPE LIGHTCURVED RUNS; ALUMINUM CHANNEL WITH FROSTED COVER AND CUSTOM RAL FINISH; RUN LENGTHS AS INDICATED ON DRAWINGS FOR EACH * LOCATION; TCPS DIMMABLE POWER SUPPLIES (QUANTITY AS DETERMINED BY FACTORY); WIRING LEADS, JUMPERS, AND OTHER ACCESSORIES AS REQUIRED FOR COMPLETE INSTALLATION	SURFACE CURVED	14.4 W/LF	1500 LUMEN/F NOMINAL LED 3500K
				1	

ANEL _		В			TYPE				SQ D	NQ			_	3	Ø	4	WIRE		120	)/208		VOLTS						
	X	NE	W (ISTI	NC	REMARKS	<b>Δ1.</b> 1	CIBC	N IIT	S CON	ISIDE	DED E	√IQTINI/	C LINII ESS (	THEDWIS	E INDICATE	ED IN THE	SE DRAWING	ne.							L2 STAIR CLOSET		FLUSH SURF	
-		_		RATING									ATE AND/OF					30								100	AMP N	<u>/</u> ΔΙΝΙ
-	'	_		ON BREAKERS									NG PANEL	CODIVILL	ALTRIOR	IO OLAIVI	KLLLAGL										LUGS	
-		_		TED GROUND BUS			11011	<i>D</i>	1211	,, (L, (, (		LXIOTI	NO 17 MILL														BREA	
		_		PROTECT (SPD)																							DI (L) (I	
lo.	BR	RKR		CIRCUIT DESC	RIPTION	L	0	М		WIRE	E/CND		CIRC. LOAD				CIRC. LOAD		WIRI	E/CND		L O	М	CIRCUIT DESC	CRIPTION	BRI	ΚR	No.
	Α	l	>						PH	N	G	С	LOAD	Α	В	С	LOAD	PH	N	G	С					Α	Р	
1	40	:	2 [	LTG: ROSTRUM					EX	EX	EX	EX		0				EX	EX	EX	EX			LTG: CHOIR		40	2	2
3	-		-  -	-					EX						0			EX						-		-	-	4
5	20		1	LTG: CHOIR					EX	EX	EX	EX				0		EX	EX		EX			LTG: MAIN AREA		20	1	6
7	20		1	LTG: CHOIR					EX		EX			0				EX	EX					LTG: MAIN AREA		20	1	8
9	20		1	LTG: MAIN AREA					EX	EX	EX				0			EX	EX		EX			LTG: MAIN AREA		20	1	10
1	20		-	LTG: MAIN AREA					EX	EX	EX					0		EX	EX	EX	EX			LTG: MAIN AREA		20	1	12
3	20		_	LTG: MAIN AREA					EX	EX	EX			0				EX	EX	EX	EX			LTG: BALCONY		20	1	14
5	20			LTG: BALCONY					EX		EX				0			EX	EX					LTG: BALCONY		20	1	16
17	20	_	_	LTG: BALCONY					EX	EX	EX					0		EX	EX					SWITCH LEG POWER	₹	20	1	18
19	20	_	_	SPARE?					EX	EX	EX			0				EX	EX	EX				SPARE?		20	1	20
21	20			SPARE?					EX	EX	EX				0			EX	EX	EX				SPARE?		20	1	22
23	20		_	SPARE?					EX	EX	EX					0		EX	EX	EX	EX			SPARE?		20	1	24
25	20			SPARE?					EX	EX	EX	_		0										SPACE		20	1	26
27	20			LTG: PODIUM, PIPES	LOWER				12S	12S		3/4S			890									SPACE		20	1	28
29	20		1	LTG: PIPES UPPER					12S	12S	12S	3/4S				680								SPACE		20	1	30
													TOTALS	<u>0</u>	<u>890</u>	<u>680</u>								AIC	EV 40K			
																								AIC _	EX 10K			
		FFD	-D	EVICTIN	0							A B	/IPS/PHASE	0	-	0								SCCR_	EX 10K	NIT		
	Г	EED		EXISTIN	G	-						All	/IPS/PHASE	<u>0</u>	7	<u>6</u>								PARALLEL RUNS _	SEE ONE-LI	INE		
	BREAI	A: COI	=ARC DES	DES C-FAULT; G=GROUND L ISO GROUND TO MA	,	•				,			•	INTED HA	NDLE													

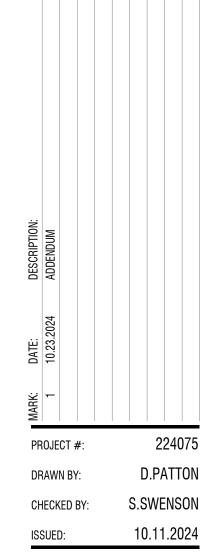


DESIGN WEST

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ELECTRICAL SCHEDULES