RELAY PANEL SCHEDULE
RP-L1C-A

NOTES	INPUT	DESCRIPTION	ORIGIN (PANEL:CIRCUIT)	RELAY #	RELAY #	ORIGIN (PANEL:CIRCUIT)	DESCRIPTION	INPUT	NOTES
	REFER TO LIGHTING CONTROL DETAILS SHEET FOR INPUT SCHEME	SPARE (2-POLE)	--	1	2	--	SPARE (2-POLE)	REFER TO LIGHTING CONTROL DETAILS SHEET FOR INPUT SCHEME	
		--	--	3	4	--	--		
		LTG - ENTRY CANOPY	L1C-A: 13	5	6	--	SPACE		
		SPACE	--	7	8	--	SPACE		
		SPACE	--	9	10	--	SPACE		
		SPACE	--	11	12	--	SPACE		
		SPARE (2-POLE)	--	13	14	--	SPARE (2-POLE)		
		--	--	15	16	--	--		
		EM LTG - ENTRY CANOPY	EL1C-A:19	17	18	EL1C-A: 8	EM - EXT. WALL PACK		
		SPACE	--	19	20	--	SPACE		
		SPACE	--	21	22	--	SPACE		
		SPACE	--	23	24	--	SPACE		

RELAY PANEL SCHEDULE
RP-L1C-B

NOTES	INPUT	DESCRIPTION	ORIGIN (PANEL:CIRCUIT)	RELAY #	RELAY #	ORIGIN (PANEL:CIRCUIT)	DESCRIPTION	INPUT	NOTES
	REFER TO LIGHTING CONTROL DETAILS SHEET FOR INPUT SCHEME	LTG - INERT	L1C-B:1,3	1	2	L1C-B:2,4	LTG - INERT	REFER TO LIGHTING CONTROL DETAILS SHEET FOR INPUT SCHEME	
		--	--	3	4	--	--		
		LTG - INERT	L1C-B:9,11	5	6	L1C-B:6,8	LTG - INERT		
		--	--	7	8	--	--		
		SPARE (2-POLE)	--	9	10	--	SPARE (2-POLE)		
		--	--	11	12	--	--		
		SPARE	--	13	14	--	SPARE		
		EM LTG - INERT	EL1C-B:1,3	15	16	EL1C-B:2,4	EM LTG - INERT		
		--	--	17	18	--	--		
		SPARE (2-POLE)	--	19	20	EL1C-B:15	EM - EXT. WALL PACK		
		--	--	21	22	--	SPARE (2-POLE)		
		SPARE	--	23	24	--	--		

RELAY PANEL SCHEDULE
RP-L1C-C

NOTES	INPUT	DESCRIPTION	ORIGIN (PANEL:CIRCUIT)	RELAY #	RELAY #	ORIGIN (PANEL:CIRCUIT)	DESCRIPTION	INPUT	NOTES
	REFER TO LIGHTING CONTROL DETAILS SHEET FOR INPUT SCHEME	LTG - CARBON LINER RM	L1C-C:1,3	1	2	--	SPARE (2-POLE)	REFER TO LIGHTING CONTROL DETAILS SHEET FOR INPUT SCHEME	
		--	--	3	4	--	--		
		LTG - CAST BAY	L1C-C:5,7	5	6	L1C-C:6,8	LTG - ENERG./BATCH/WASTE		
		--	--	7	8	--	--		
		LTG - RECEIVING	L1C-C:9,11	9	10	L1C-C:10,12	LTG - ENERGETIC		
		--	--	11	12	--	--		
		LTG - CAST BAY	L1C-C:13,15	13	14	L1C-C:14,16	LTG - ENERGETIC		
		--	--	15	16	--	--		
		LTG - ANGEL WAY/ENERGETIC OVENS	L1C-C:17,19	17	18	L1C-C:22,24	LTG - ENERGETIC		
		SPARE (2-POLE)	--	19	20	--	--		
		--	--	21	22	--	SPARE (2-POLE)		
		LTG - CANOPY	L1C-C:25	23	24	--	--		
		SPARE	--	25	26	--	SPARE		
		SPARE	--	27	28	--	SPARE		
		EM LTG - ANGELWAY/ ENERGETIC OVENS	EL1C-C:1,3	29	30	--	SPARE		
		EM LTG - ENERGETIC	EL1C-C:9,11	31	32	EL1C-C:2,4	EM LTG - ENERGETIC		
		--	--	33	34	--	--		
		EM LTG - EXT. WALL PACK	EL1C-C:15	35	36	EL1C-C:6,8	EM LTG - ENERGETIC		
		SPARE (2-POLE)	--	37	38	--	--		
		--	--	39	40	EL1C-C:16	EM LTG - EXT. WALL PACK		
		SPARE	--	41	42	--	SPARE (2-POLE)		
		SPARE	--	43	44	--	--		
		SPARE	--	45	46	--	SPARE		
		SPARE	--	47	48	--	SPARE		

RELAY PANEL SCHEDULE
RP-H1A-S

NOTES	INPUT	DESCRIPTION	ORIGIN (PANEL:CIRCUIT)	RELAY #	RELAY #	ORIGIN (PANEL:CIRCUIT)	DESCRIPTION	INPUT	NOTES
	REFER TO SITE PACKAGE DRAWINGS FOR CONTROL SCHEME	EXT. LTG - EAST	H1A-S:7,9	1	2	H1A-S:6,8	EXT. LTG - NORTH	REFER TO SITE PACKAGE DRAWINGS FOR CONTROL SCHEME	
		--	--	3	4	--	--		
		EXT. LTG - PARKING LOT	H1A-S:15,17	5	6	-	SPARE		
		--	--	7	8	--	SPARE		
		SPARE	--	9	10	--	SPARE		
		SPARE	--	11	12	--	SPARE		
		SPARE	--	13	14	--	SPARE		
		SPARE	--	15	16	--	SPARE		
		SPARE	--	17	18	--	SPARE		
		SPARE	--	19	20	--	SPARE		
		SPARE	--	21	22	--	SPARE		
		SPARE	--	23	24	--	SPARE		

© Jacobs Solutions 2023. ALL RIGHTS RESERVED.
THIS DOCUMENT AND THE IDEAS AND DESIGNS INCORPORATED HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICE, IS THE PROPERTY OF JACOBS AND IS NOT TO BE USED, IN WHOLE OR IN PART, FOR ANY OTHER PROJECT WITHOUT THE WRITTEN AUTHORIZATION OF JACOBS.
REUSE OF DOCUMENTS:

ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No.12803
09-18-2024

Jacobs
1999 Bryan Street Suite 2600
Dallas, TX 75201
Ph: (214)638-0145
Entity: Jacobs Engineering Group Inc.
License Type: Engineering
License #: 176
License Exp Date: 12/31/2024

NO.	DATE	DSGN
0	09/18/2024	C:\JA

100% ISSUED FOR CONSTRUCTION - EXPANSION

REVISION	CHK	APVD	BY	APVD	AM
	GN	BM	C:\JA	AM	

DR

GMLRS
Camden OSD
Calhoun County, Arkansas
Aerojet Rocketdyne

ELECTRICAL
LIGHTING RELAY PANEL
SCHEDULE

SHEET NO
E-620

SCALE	12" = 1'-0"
DATE	09/18/2024
PROJ	D3754502
DWG	CMDN-OSD_GMLRS_E-620