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SE/Coady 2

ARCHITECTS

addendum

No.	02	**Project:**	New Melle Fire Protection District Station #2 Defiance, MO
Date:	April 29, 2025	**Project No:**	024-2119

This Addendum forms a part of the bidding and contract documents and modifies the contract documents, dated April 18, 2025. Bidders are to acknowledge receipt of this Addendum on your submitted Bid. Failure to acknowledge receipt of addendum may subject Bidder to disqualification. This Addendum is hereby made part of the Bid Documents and shall be included in the Contract.

The requirements contained in the Bidding Documents shall apply to the Addendum. The work called in this Addendum shall be the same as set forth in the applicable portions of the Bid Documents unless specified in this Addendum. All incidental work necessitated by this Addendum as required to properly complete the Work shall be included in the Bids even though not specifically stated in the Addendum.

Attachments: E-501

MODIFICATIONS TO CONSTRUCTION DRAWINGS

1. Sheet E-501 ELECTRICAL ONE-LINE AND SCHEDULES
   a. Revised 225A feeder to 400A
   b. Relabeled panels PP1 and PP2 to be GP1 and GP2
   c. Removed 600A M.C.B. from main panel MP.
   d. Updated panel MP to reflect one-line.

End of Addendum

EXISTING PANELBOARD SCHEDULE

PANEL NAME:	GP2
FED FROM:	MP
MOUNTING:	Surface

240/120V
1-PHASE, 3-WIRE + GROUND

BUS: 200 AMPS
MAINS: 200A MCB

OPTIONS:

N	DESCRIPTION	ID	VOLT AMPS A	VOLT AMPS B	OCPD SIZE			OCPD SIZE	VOLT AMPS A	VOLT AMPS B	ID	DESCRIPTION	N
	EXISTING LOAD				20/1	1	2	20/1				EXISTING LOAD	
	EXISTING LOAD				20/1	3	4	20/1				EXISTING LOAD	
	EXISTING LOAD				20/1	5	6	20/1				EXISTING LOAD	
	EXISTING LOAD				20/1	7	8	20/1				EXISTING LOAD	
	EXISTING LOAD				20/1	9	10	20/1				EXISTING LOAD	
	EXISTING LOAD				20/1	11	12	20/1				EXISTING LOAD	
	EXISTING LOAD				20/1	13	14	20/1				EXISTING LOAD	
*	CU-1	AC	**3,105**		40/2	15	16	20/1				EXISTING LOAD	
	-	AC		3,105	-	17	18	20/1				EXISTING LOAD	
*	AHU-1	AC	1,240		15/1	19	20	20/1				EXISTING LOAD	
*	CU-2	AC		3,105	40/2	21	22	20/1				EXISTING LOAD	
	-	AC	3,105		-	23	24	30/2		1,500	R	IT ROOM RACK	*
*	AHU-2	AC		1,240	15/1	25	26	-	1,500		R	-	
*	CU-3	AC	4,140		50/2	27	28	20/1		750	R	IT ROOM EQUIPMENT	*
	-	AC		4,140	-	29	30	20/1	750		R	IT ROOM EQUIPMENT	*
*	AHU-3	AC	1,600		15/1	31	32	20/1		250	R	KITCHEN OVEN	*
*	MAHU/MCU-1	AC		1,265	20/2	33	34	20/1	1,100		R	KITCHEN MICROWAVE	*
	-	AC	1,265		-	35	36	20/1		800	R	KITCHEN FRIDGE/FREEZER	*
*	GAS WATER HEATER	G		1,200	20/1	37	38	20/1	800		R	KITCHEN FRIDGE/FREEZER	*
*LO	FIRE ALARM CONTORL PANEL	G	500		20/1	39	40	20/1		800	R	KITCHEN FRIDGE/FREEZER	*
	SPACE					41	42	20/1	445		R	KITCHEN HOOD	*

CONNECTED LOAD (Downstream Loads Included)	A	B	C
TOTAL PHASE "A" VA	19,550		
TOTAL PHASE "B" VA		18,155	
TOTAL PHASE "C" VA			0
TOTAL CONNECTED VA	37,705		
TOTAL CONNECTED AMPS	157		

NOTES:
* PROVIDE NEW CIRCUIT BREAKER
LO - LOCK ON C/B

LOAD SUMMARY WITH DOWNSTREAM LOADS INCLUDED

CATEGORY	CONNECTED	DEMAND	DESIGN VA	AMPS @ 240/120V
LIGHTING	0	125%	0	0
RECEPT	8,695	100%	8695	36
RECEPT	0	50%	0	0
MOTOR	0	100%	0	0
LRGST MTR	0	125%	0	0
MISC/GENERAL	1700	100%	1700	7
KITCHEN	0		0	0
ELEC HEAT	0	100%	0	0
AIR COND	27310	100%	27310	114
USER DEFINED	0		0	0
USER DEFINED	0		0	0
TOTAL	**37705**		**37705**	**157**

EXISTING PANELBOARD SCHEDULE

PANEL NAME:	GP1
FED FROM:	MP
MOUNTING:	Surface

240/120V
1-PHASE, 3-WIRE + GROUND

BUS: 200 AMPS
MAINS: 200A MCB

OPTIONS:

N	DESCRIPTION	ID	VOLT AMPS A	VOLT AMPS B	OCPD SIZE			OCPD SIZE	VOLT AMPS A	VOLT AMPS B	ID	DESCRIPTION	N
	APP BAY PANELBOARD	G	8,750		100/2	1	2	20/1				EXISTING LOAD	
	-	G		8,750	-	3	4					SPACE	
	EXISTING LOAD				60/2	5	6					SPACE	
	-				-	7	8					SPACE	
	EXISTING LOAD				20/1	9	10	40/2				EXISTING LOAD	
	EXISTING LOAD				20/1	11	12	-				EXISTING LOAD	
	EXISTING LOAD				20/1	13	14	20/2				EXISTING LOAD	
	EXISTING LOAD				20/1	15	16	-				EXISTING LOAD	
	EXISTING LOAD				20/1	17	18	20/1				EXISTING LOAD	
*	EWH-1	E		2,000	25/2	19	20	20/1		250	R	STORM SHELTER REC AND LIGHTS	*
	-	E	2,000		-	21	22	20/1	875		L	DAYROOM, KITCHEN LIGHTING	*
*	EWH-2	E		1,500	20/1	23	24	20/1		750	L	CORRIDOR, FITNESS ROOM LIGHTS	*
*	EWH-3	E	1,500		20/1	25	26	20/1	925		L	BUNK ROOM LIGHTS	*
*	EUH-1	E		3,000	30/1	27	28					SPACE	
*	EUH-2	E	3,000		30/1	29	30					SPACE	
*	EUH-3	E		**3,000**	30/1	31	32					SPACE	
*	CAPTAINS OFFICE RECEPTS	R	**900**		20/1	33	34					SPACE	
*	B.C. OFFICE RECEPTS	R		1,080	20/1	35	36					SPACE	
*	DAYROOM RECEPTS	R	720		20/1	37	38					SPACE	
*	DAYROOM FLOORBOXES	R		360	20/1	39	40					SPACE	
*	DAYROOM FLOORBOXES	R	360		20/1	41	42					SPACE	

CONNECTED LOAD (Downstream Loads Included)	A	B	C
TOTAL PHASE "A" VA	19,030		
TOTAL PHASE "B" VA		20,690	
TOTAL PHASE "C" VA			0
TOTAL CONNECTED VA	39,720		
TOTAL CONNECTED AMPS	166		

NOTES:
* PROVIDE NEW CIRCUIT BREAKER

LOAD SUMMARY WITH DOWNSTREAM LOADS INCLUDED

CATEGORY	CONNECTED	DEMAND	DESIGN VA	AMPS @ 240/120V
LIGHTING	2550	125%	3188	13
RECEPT	3,670	100%	3670	15
RECEPT	0	50%	0	0
MOTOR	0	100%	0	0
LRGST MTR	0	125%	0	0
MISC/GENERAL	17500	100%	17500	73
KITCHEN	0		0	0
ELEC HEAT	16000	100%	16000	67
AIR COND	0	100%	0	0
USER DEFINED	0		0	0
USER DEFINED	0		0	0
TOTAL	**39720**		**40358**	**168**

FEEDER SCHEDULE - ALUMINUM CONDUCTORS WITH COPPER GROUND

FEEDER ID	AMPS	PHASE WIRES (AWG)	NEUTRAL WIRES (AWG)	GND (AWG)	MIN. CONDUIT SIZE
CU-30/3	30	(3) #10		#10	3/4"
CU-30/4	30	(3) #10	(1) #10	#10	3/4"
CU-40/3	40	(3) #8		#10	3/4"
CU-40/4	40	(3) #8	(1) #8	#10	3/4"
CU-50/3	50	(3) #6		#10	1
CU-50/4	50	(3) #6	(1) #6	#10	1-1/4"
CU-60/3	60	(3) #4		#10	1-1/4"
CU-60/4	60	(3) #4	(1) #4	#10	1-1/4"
CU-70/3	70	(3) #4		#8	1-1/4"
CU-70/4	70	(3) #4	(1) #4	#8	1-1/4"
CU-90/3	90	(3) #2		#8	1-1/4"
CU-90/4	90	(3) #2	(1) #2	#8	1-1/4"
100/3	100	(3) #1		6	1-1/4"
100/4	100	(3) #1	(1) #1	6	1-1/2"
125/3	125	(3) #2/0		4	2"
125/4	125	(3) #2/0	(1) #2/0	4	2"
150/3	150	(3) #3/0		4	2"
150/4	150	(3) #3/0	(1) #3/0	4	2"
175/3	175	(3) #4/0		4	2"
175/4	175	(3) #4/0	(1) #4/0	4	2-1/2"
200/3	200	(3) 250 KCMIL		4	2-1/2"
200/4	200	(3) 250 KCMIL	(1) 250 KCMIL	4	3"
225/3	225	(3) 300 KCMIL		4	2-1/2"
225/4	225	(3) 300 KCMIL	(1) 300 KCMIL	4	3"
250/3	250	(3) 350 KCMIL		4	2-1/2"
250/4	250	(3) 350 KCMIL	(1) 350 KCMIL	4	3"
300/3	300	(3) 500 KCMIL		4	3"
300/4	300	(3) 500 KCMIL	(1) 500 KCMIL	4	3-1/2"
350/3	350	(6) #4/0		2	(2) 2"
350/4	350	(6) #4/0	(2) #4/0	2	(2) 2-1/2"
400/3	400	(6) 250 KCMIL		(2) #2	(2) 2-1/2"
400/4	400	(6) 250 KCMIL	(2) 250 KCMIL	(2) #2	(2) 2-1/2"
500/3	500	(6) 350 KCMIL		(2) #2	(2) 2-1/2"
500/4	500	(6) 350 KCMIL	(2) 350 KCMIL	(2) #2	(2) 3"
600/3	600	(6) 500 KCMIL		(2) #1	(2) 3"
600/4	600	(6) 500 KCMIL	(2) 500 KCMIL	(2) #1	(2) 3-1/2"

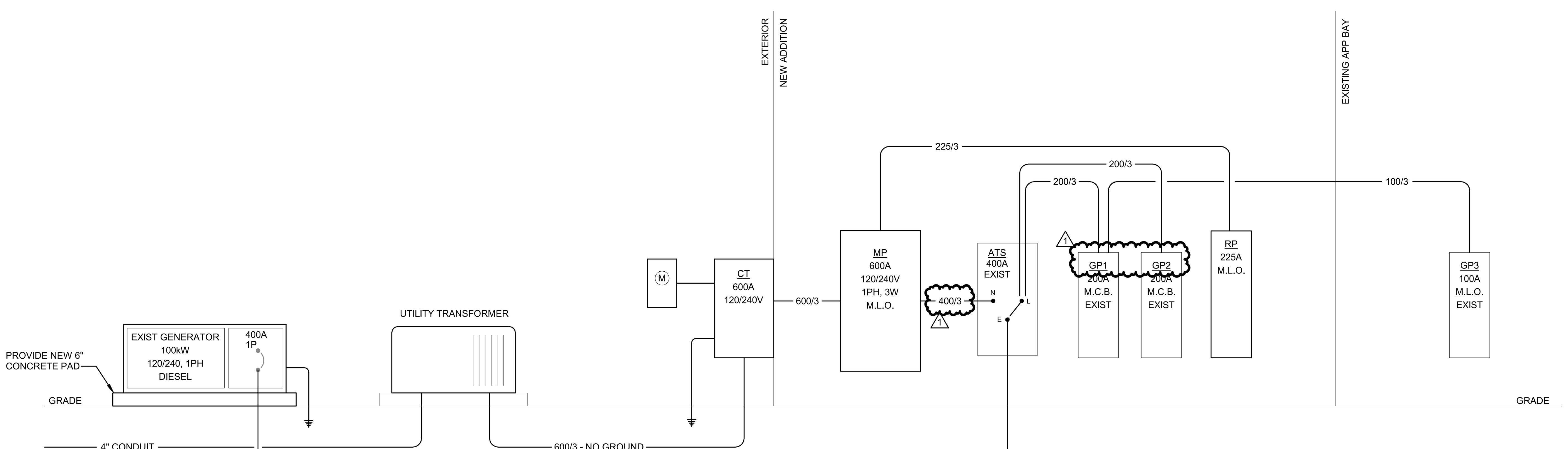
LUMINAIRE SCHEDULE

TAG	MANUFACTURER	DESCRIPTION	INSTALLATION METHOD	LUMENS	VOLTAGE	WATTS	KELVIN	FEATURES/OPTIONS
A	METALUX	24FP3830C9	C/R	3886	UNV	40	3000	
AE	METALUX	24FP3830C9-EL10W	C/R	3886	UNV	40	3000	EMERGENCY DRIVER
B	METALUX	22FP2830C9	C/R	2734	UNV	30	3000	
BE	METALUX	22FP2830C9-EL10W	C/R	2734	UNV	30	3000	EMERGENCY DRIVER
C	HALO	HC415D010-HM40525830-41WDWB	C/R	1500	UNV	15	3000	
CE	HALO	HC415D010REM7-HM40525830-41WDWB	C/R	1500	UNV	15	3000	EMERGENCY DRIVER
D	BLACKJACK	SP-PBX-FR-10-BW-30K-12W-SP5	C/P	1200	120V	10	3000	
E	METALUX	4SNLED-LD5-37SL-LW-UNV-L830	C/S	3700	UNV	28	3000	
F	TECH LIGHTING	700BCSPAN-A3B-LED930	W/S	1500	120V	16	3000	
G	RP LIGHTING	1065LED-BN-WT	C/S	1251	120V	16	3000	
UC1	NOVA FLEX	SS-WHE-24-3-DRY-3'-6"-WW	UNV	354/FT	120V	3/FT	3000	NOTE 1
UC2	NOVA FLEX	SS-WHE-24-3-DRY-5'-0"-WW	UNV	354/FT	120V	3/FT	3000	NOTE 1
UC3	NOVA FLEX	SS-WHE-24-3-DRY-7'-6"-WW	UNV	354/FT	120V	3/FT	3000	NOTE 1
X	SURE-LITES	APXH7RG	UNV		UNV	5		
SA	LUMARK	AXCS2A-PC1-CBP	W/S	2589	120V	16	4000	EMERGENCY DRIVER, PHOTOCELL

ABBREVIATIONS:
UNV UNIVERSAL 120-277V
C/P CEILING PENDANT
C/R CEILING RECESSED
C/S CEILING SURFACE
W/S WALL SURFACE

ORDERING NOTES:
1. PROVIDE MOUNTING CHANNEL, CONNECTORS, AND ACCESSORIES FOR A COMPLETE SYSTEM.

GENERAL NOTE:
A. MANUFACTURERS LISTED ABOVE ARE THE BASIS OF DESIGN. CONTRACTOR TO REVIEW THOROUGHLY ALL COMPONENTS OF LISTED FIXTURE AND PROVIDE EITHER THE BASIS OF DESIGN OR AN EQUAL MANUFACTURER FOR REVIEW. SUBMITTED EQUAL FIXTURES SHALL OCCUR DURING THE SHOP DRAWING PROCESS AND WILL NOT REQUIRE PRE-APPROVAL. ENGINEER RESERVES FINAL DETERMINATION RIGHTS OF "EQUAL" INTERPRETATION.



1 / E-501 ONE-LINE DIAGRAM
NO SCALE

DISTRIBUTION BOARD SCHEDULE

PANEL NAME:	MP
FED FROM:	UTILITY
MOUNTING:	Surface

240/120V
1-PHASE, 3-WIRE + GROUND

BUS: 600 AMPS (1)
MAINS: MLO

OPTIONS:

N	DESCRIPTION	ID	VOLT AMPS A	VOLT AMPS B	VOLT AMPS C	OCPD SIZE			OCPD SIZE	VOLT AMPS A	VOLT AMPS B	VOLT AMPS C	ID	DESCRIPTION	N
	SPACE					2P	1	2	400/2	39,031			G	AUTOMATIC TRANSFER SWTICH	
	-					-	3	4	-		39,031		G	-	
	SPACE					2P	5	6	225/2	8,176			G	PANELBOARD "RP"	
	-					-	7	8	-		8,176		G	-	
	SPACE					2P	9	10	2P					SPACE	
	-					-	11	12	-						
							13	14							
							15	16							
							17	18							
							19	20							
							21	22							
							23	24							

CONNECTED LOAD (Downstream Loads Included)	A	B	C
TOTAL PHASE "A" VA	47,207		
TOTAL PHASE "B" VA		47,207	
TOTAL PHASE "C" VA			0
TOTAL CONNECTED VA	94,415		
TOTAL CONNECTED AMPS	393		

NOTES:

LOAD SUMMARY WITH DOWNSTREAM LOADS INCLUDED

CATEGORY	CONNECTED	DEMAND	CALCULATED VA	AMPS @ 240/120V
LIGHTING	0	125%	0	0
RECEPT	0	100%	0	0
RECEPT	0	50%	0	0
MOTOR	0	100%	0	0
LRGST MTR	0	125%	0	0
MISC/GENERAL	94414	100%	94414	393
KITCHEN	0		0	0
ELEC HEAT	0	125%	0	0
AIR COND	0		0	0
USER DEFINED	0		0	0
USER DEFINED	0		0	0
TOTAL	**94414**		**94414**	**393**

PANELBOARD SCHEDULE

PANEL NAME:	RP
FED FROM:	MP
MOUNTING:	Surface

240/120V
1-PHASE, 3-WIRE + GROUND

BUS: 225 AMPS
MAINS: MLO

OPTIONS:

N	DESCRIPTION	ID	VOLT AMPS A	VOLT AMPS B	OCPD SIZE			OCPD SIZE	VOLT AMPS A	VOLT AMPS B	ID	DESCRIPTION	N
	JANITOR, EXT RECEPTS, EX FAN	R	375		20/1	1	2	20/1	900		R	FITNESS ROOM RECEPTS	
	ELECTRICAL ROOM RECEPT	R		180	20/1	3	4	20/1		900	R	FITNESS ROOM RECEPTS	
	CORRIDOR, LAUNDRY RECEPTS		720		20/1	5	6	20/1	1,200		R	FITNESS ROOM TREADMILL	
	LAUNDRY WASHER	R		**1,200**	20/1	7	8	20/1		1,260	R	FLOATER BUNK RECEPTS	
	LAUNDRY DRYER	R	**250**		20/1	9	10	20/1	1,260		R	BUNK ROOM 1 RECEPTS	
	KITCHEN DISHWASHER	R		**1,000**	20/1	11	12	20/1		1,260	R	BUNK ROOM 2 RECEPTS	
	KITCHEN COUNTER APPLIANCE	R	360		20/1	13	14	20/1	1,260		R	BUNK ROOM 3 RECEPTS	
	KITCHEN COUNTER APPLIANCE	R		360	20/1	15	16	20/1		1,260	R	BUNK ROOM 4 RECEPTS	
	KITCHEN COUNTER APPLIANCE	R	360		20/1	17	18	20/1	540		R	CORRIDOER, EXTERIOR RECEPTS	
	KITCHEN ISLAND RECEPT	R		180	20/1	19	20	20/1		250	R	TOILET REC, LIGHT AND FAN	
	EXTERIOR, ALCOVE RECEPTS	R	540		20/1	21	22	20/1	250		R	TOILET REC, LIGHT AND FAN	
	DINING, STORAGE RECEPTS	R		720	20/1	23	24	20/1		250	R	TOILET REC, LIGHT AND FAN	
	DISPOSAL	R	900		20/1	25	26	20/1	250		R	TOILET REC, LIGHT AND FAN	
	DECON WASHER EXTRACTOR	R		1,200	20/1	27	28	20/1		400	M	ROOF VENTILATOR	
	DECON DRYER	R	500		20/1	29	30	20/1	400		M	ROOF VENTILATOR	
	DECON, GEAR, EXTERIOR RECEPTS	R		**540**	20/1	31	32	20/1		400	M	ROOF VENTILATOR	
	SPARE				20/1	33	34	20/1	400		M	ROOF VENTILATOR	
	SPARE				20/1	35	36	20/1				SPARE	
	SPARE				20/1	37	38	20/1				SPARE	
	SPARE				20/1	39	40	20/1				SPARE	
	SPARE				20/1	41	42	20/1				SPARE	
	SPARE				20/1	43	44	20/1				SPARE	
	SPARE				20/1	45	46	20/1				SPARE	
	SPARE				20/1	47	48	20/1				SPARE	
	SPARE				20/1	49	50	20/1				SPARE	
	SPARE				20/1	51	52	20/1				SPARE	
	SPARE				20/1	53	54	20/1				SPARE	
	SPARE				20/1	55	56	20/1				SPARE	
	SPARE				20/1	57	58	20/1				SPARE	
	SPARE				20/1	59	60	20/1				SPARE	

CONNECTED LOAD (Downstream Loads Included)	A	B	C
TOTAL PHASE "A" VA	10,465		
TOTAL PHASE "B" VA		11,360	
TOTAL PHASE "C" VA			0
TOTAL CONNECTED VA	21,825		
TOTAL CONNECTED AMPS	91		

NOTES:

LOAD SUMMARY WITH DOWNSTREAM LOADS INCLUDED

CATEGORY	CONNECTED	DEMAND	DESIGN VA	AMPS @ 240/120V
LIGHTING	0	125%	0	0
RECEPT	10,000	100%	10000	42
RECEPT	9505	50%	4753	20
MOTOR	1600	100%	1600	7
LRGST MTR	0	125%	0	0
MISC/GENERAL	0	100%	0	0
KITCHEN	0		0	0
ELEC HEAT	0	125%	0	0
USER DEFINED	0		0	0
USER DEFINED	0		0	0
USER DEFINED	0		0	0
TOTAL	**21105**		**16353**	**68**

EXISTING PANELBOARD SCHEDULE

PANEL NAME:	GP3
FED FROM:	GP1
MOUNTING:	Surface

240/120V
1-PHASE, 3-WIRE + GROUND

BUS: 100 AMPS
MAINS: MLO

OPTIONS:

N	DESCRIPTION	ID	VOLT AMPS A	VOLT AMPS B	OCPD SIZE			OCPD SIZE	VOLT AMPS A	VOLT AMPS B	ID	DESCRIPTION	N
	EXISTING LOAD	EX	1,250		30/2	1	2	30/2	1,250		EX	EXISTING LOAD	
	EXISTING LOAD	EX		1,250	-	3	4	-		1,250	EX	EXISTING LOAD	
	EXISTING LOAD	EX	1,250		20/1	5	6	20/1	1,250		EX	EXISTING LOAD	
	EXISTING LOAD	EX		**1,250**	20/1	7	8	20/1		1,250	EX	EXISTING LOAD	
	EXISTING LOAD	EX	**1,250**		20/1	9	10	20/1	1,250		EX	EXISTING LOAD	
	EXISTING LOAD	EX		**1,250**	20/1	11	12	20/1		1,250	EX	EXISTING LOAD	
	EXISTING LOAD	EX	1,250		20/1	13	14					SPACE	
	EXISTING LOAD	EX		1,250	20/1	15	16					SPACE	
	SPACE					17	18					SPACE	
	SPACE					19	20					SPACE	
	SPACE					21	22					SPACE	
	SPACE					23	24					SPACE	

CONNECTED LOAD (Downstream Loads Included)	A	B	C
TOTAL PHASE "A" VA	8,750		
TOTAL PHASE "B" VA		8,750	
TOTAL PHASE "C" VA			0
TOTAL CONNECTED VA	17,500		
TOTAL CONNECTED AMPS	73		

NOTES:
* PROVIDE NEW CIRCUIT BREAKER

LOAD SUMMARY WITH DOWNSTREAM LOADS INCLUDED

CATEGORY	CONNECTED	DEMAND	DESIGN VA	AMPS @ 240/120V
LIGHTING	0	125%	0	0
RECEPT	0	100%	0	0
RECEPT	0	50%	0	0
MOTOR	0	100%	0	0
LRGST MTR	0	125%	0	0
MISC/GENERAL	0	100%	0	0
KITCHEN	0		0	0
ELEC HEAT	0	100%	0	0
AIR COND	0	100%	0	0
EXISTING	17500	100%	17500	73
USER DEFINED	0		0	0
TOTAL	**17500**		**17500**	**73**

PANELBOARD SCHEDULE

PANEL NAME:	ATS
FED FROM:	MP
MOUNTING:	Surface

240/120V
1-PHASE, 3-WIRE + GROUND

BUS: 400 AMPS
MAINS: MLO

OPTIONS:

N	DESCRIPTION	ID	VOLT AMPS A	VOLT AMPS B	OCPD SIZE			OCPD SIZE	VOLT AMPS A	VOLT AMPS B	ID	DESCRIPTION	N
	PANELBOARD GP1	G	20,179		200/2	1	2	200/2	18,853		G	PANELBOARD GP2	
	-	G		20,179	-	3	4	-		18,853	G	-	
	-				-	5	6					-	
						7	8						
						9	10						
						11	12						
						13	14						
						15	16						
						17	18						
						19	20						
						21	22						
						23	24						

CONNECTED LOAD (Downstream Loads Included)	A	B	C
TOTAL PHASE "A" VA	39,031		
TOTAL PHASE "B" VA		39,031	
TOTAL PHASE "C" VA			0
TOTAL CONNECTED VA	78,063		
TOTAL CONNECTED AMPS	325		

NOTES:

LOAD SUMMARY WITH DOWNSTREAM LOADS INCLUDED

CATEGORY	CONNECTED	DEMAND	DESIGN VA	AMPS @ 240/120V
LIGHTING	0	125%	0	0
RECEPT	0	100%	0	0
RECEPT	0	50%	0	0
MOTOR	0	100%	0	0
LRGST MTR	0	125%	0	0
MISC/GENERAL	78062	100%	78062	325
KITCHEN	0		0	0
ELEC HEAT	0	125%	0	0
USER DEFINED	0		0	0
USER DEFINED	0		0	0
USER DEFINED	0		0	0
TOTAL	**78062**		**78062**	**325**

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ENGENUITY
BUILDING VALUE BY DESIGN
16305 SWINGLEY RIDGE ROAD
SUITE 100
CHESTERFIELD, MO 63017
P: (314) 819-9189
WWW.THEENGENUITY.COM
MISSOURI CERTIFICATE OF AUTHORITY: E-2021017534

NEW MELLE
FIRE PROTECTION DISTRICT STATION #2
3719 Hwy. D; Defiance, MO 63341

Revisions:

No:	Date:	Description:
1	04/29/25	ADD #2

Sheet Info:

ELECTRICAL ONE-LINE AND SCHEDULES

Drawn By:	GTG
Checked By:	MAE
Commission:	024-2119
Date:	2025-04-18

E-501

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