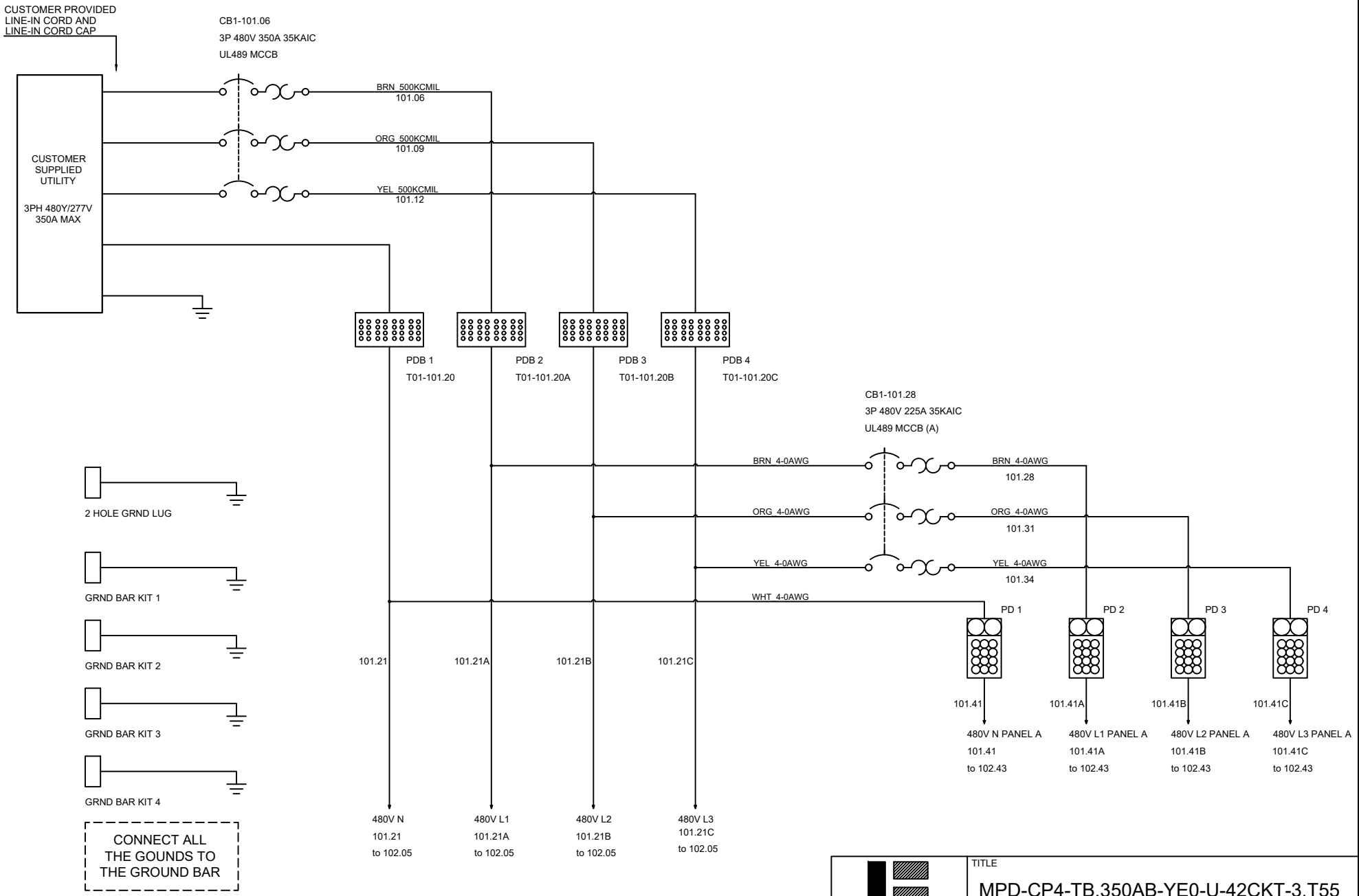
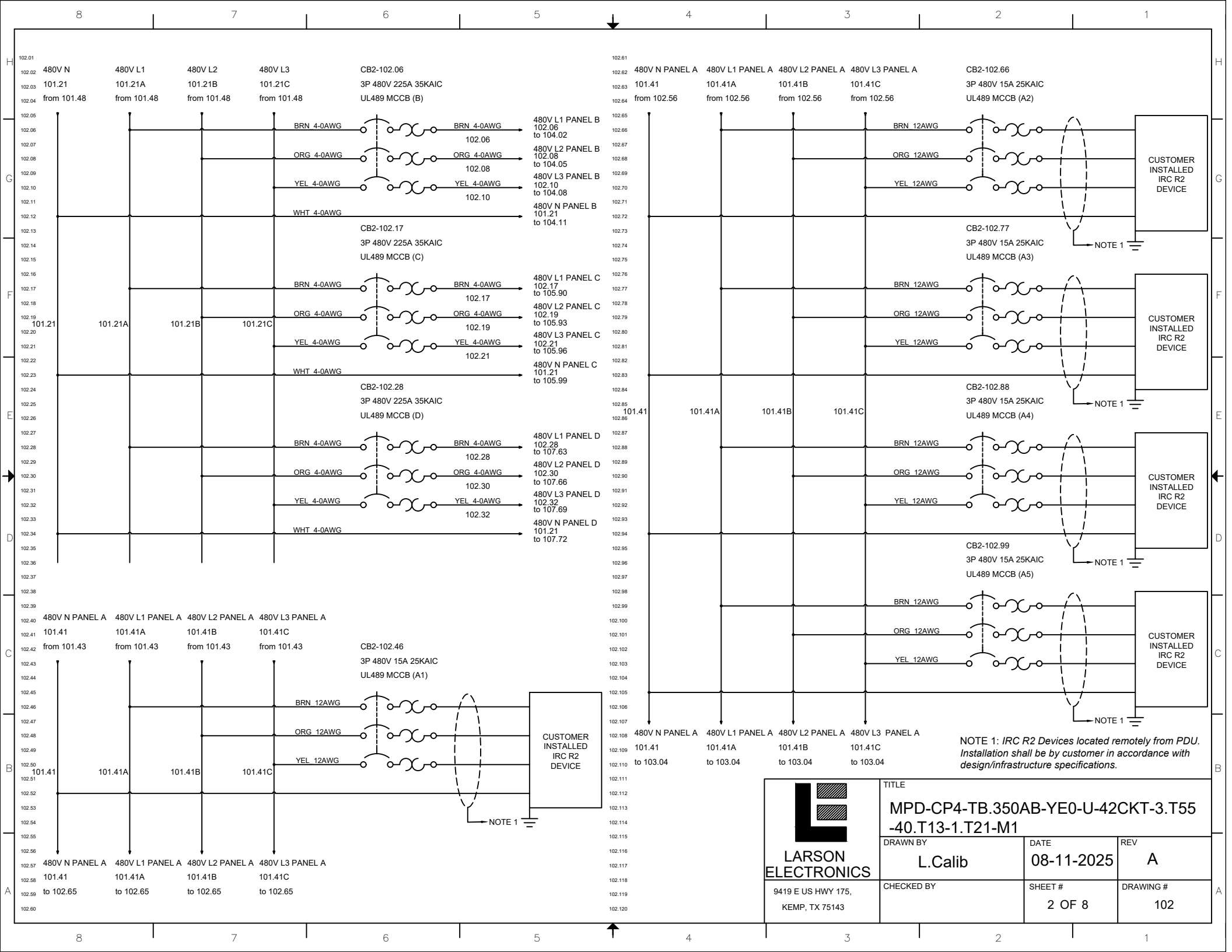
REV	DESCRIPTION	DATE
A	QUOTE	08/11/2025

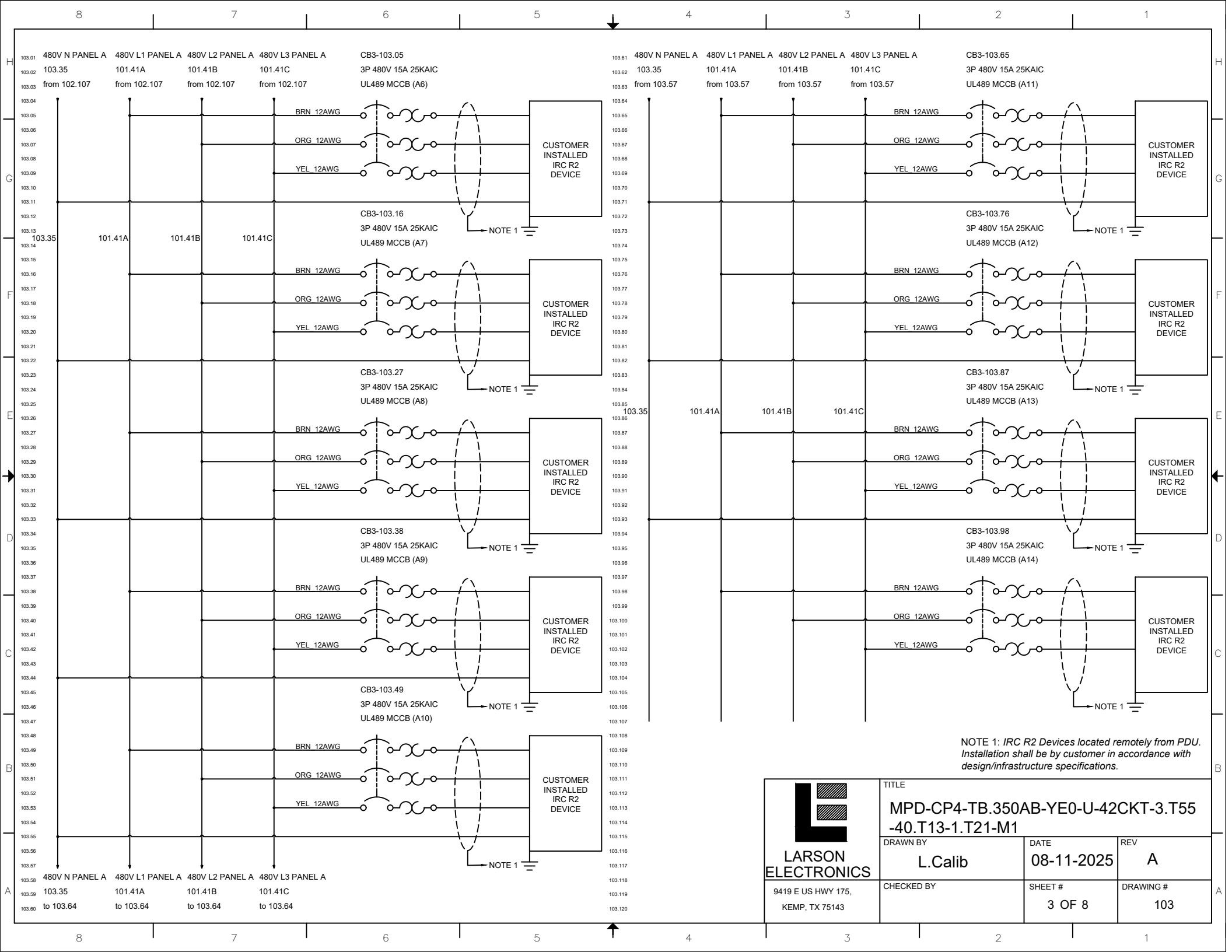
MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1

LARSON ELECTRONICS®



LARSON ELECTRONICS 9419 E US HWY 175, KEMP, TX 75143	TITLE: MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1		
	DRAWN BY: L.Calib	DATE: 08-11-2025	REV: A
	CHECKED BY:	SHEET #: 1 OF 8	DRAWING #: 101

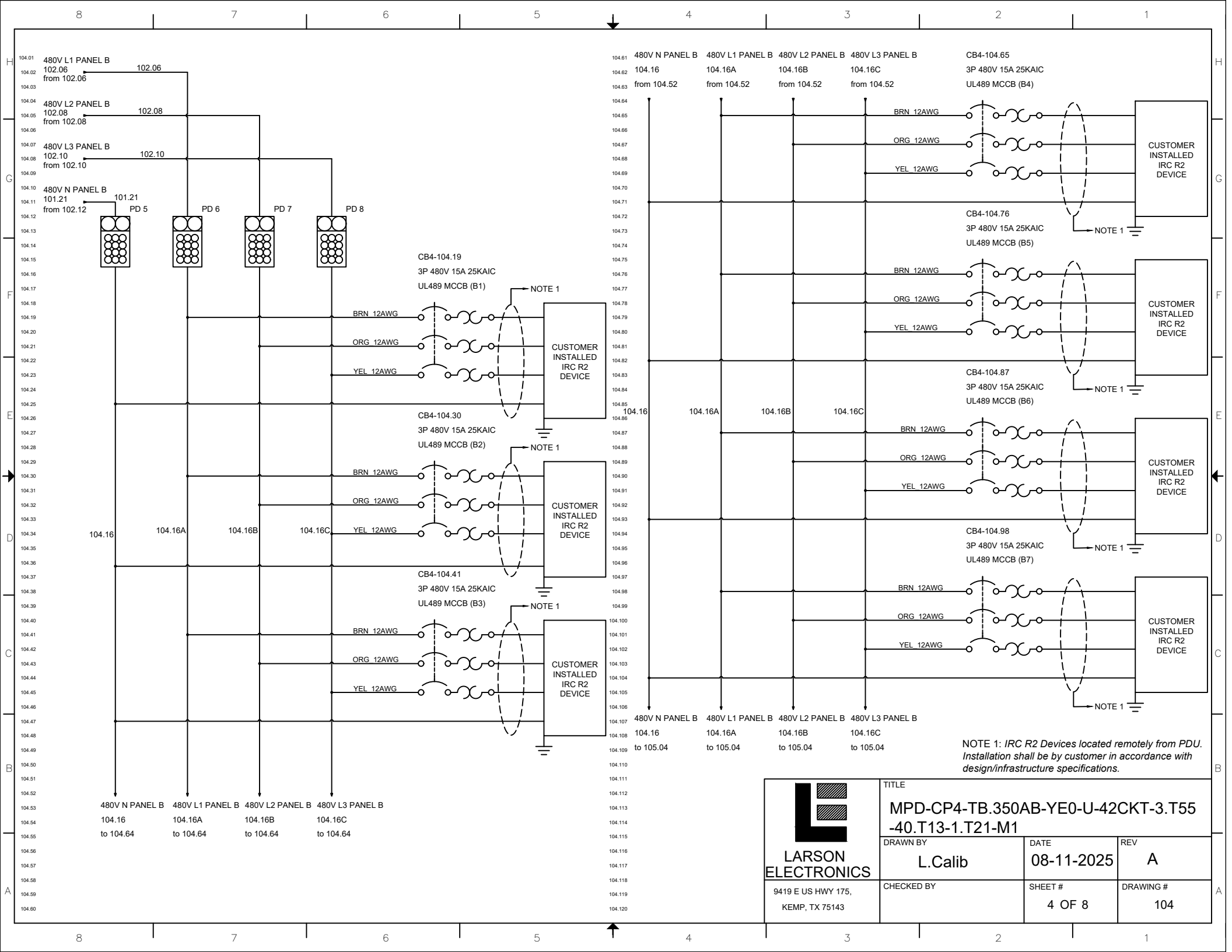

480V N
101.21
from 101.48
480V L1
101.21A
from 101.48
480V L2
101.21B
from 101.48
480V L3
101.21C
from 101.48
CB2-102.06
3P 480V 225A 35KAIC
UL489 MCCB (B)
BRN 4-0AWG
ORG 4-0AWG
YEL 4-0AWG
WHT 4-0AWG
BRN 4-0AWG 102.06
ORG 4-0AWG 102.08
YEL 4-0AWG 102.10
480V L1 PANEL B 102.06 to 104.02
480V L2 PANEL B 102.08 to 104.05
480V L3 PANEL B 102.10 to 104.08
480V N PANEL B 101.21 to 104.11
CB2-102.17
3P 480V 225A 35KAIC
UL489 MCCB (C)
BRN 4-0AWG 102.17
ORG 4-0AWG 102.19
YEL 4-0AWG 102.21
480V L1 PANEL C 102.17 to 105.90
480V L2 PANEL C 102.19 to 105.93
480V L3 PANEL C 102.21 to 105.96
480V N PANEL C 101.21 to 105.99
CB2-102.28
3P 480V 225A 35KAIC
UL489 MCCB (D)
BRN 4-0AWG 102.28
ORG 4-0AWG 102.30
YEL 4-0AWG 102.32
480V L1 PANEL D 102.28 to 107.63
480V L2 PANEL D 102.30 to 107.66
480V L3 PANEL D 102.32 to 107.69
480V N PANEL D 101.21 to 107.72
101.21
101.21A
101.21B
101.21C
480V N PANEL A
101.41
from 101.43
480V L1 PANEL A
101.41A
from 101.43
480V L2 PANEL A
101.41B
from 101.43
480V L3 PANEL A
101.41C
from 101.43
CB2-102.46
3P 480V 15A 25KAIC
UL489 MCCB (A1)
BRN 12AWG
ORG 12AWG
YEL 12AWG
CUSTOMER INSTALLED IRC R2 DEVICE
NOTE 1
101.41
101.41A
101.41B
101.41C
480V N PANEL A
101.41
to 102.65
480V L1 PANEL A
101.41A
to 102.65
480V L2 PANEL A
101.41B
to 102.65
480V L3 PANEL A
101.41C
to 102.65
480V N PANEL A
101.41
from 102.56
480V L1 PANEL A
101.41A
from 102.56
480V L2 PANEL A
101.41B
from 102.56
480V L3 PANEL A
101.41C
from 102.56
CB2-102.66
3P 480V 15A 25KAIC
UL489 MCCB (A2)
CB2-102.77
3P 480V 15A 25KAIC
UL489 MCCB (A3)
CB2-102.88
3P 480V 15A 25KAIC
UL489 MCCB (A4)
CB2-102.99
3P 480V 15A 25KAIC
UL489 MCCB (A5)
480V N PANEL A
101.41
to 103.04
480V L1 PANEL A
101.41A
to 103.04
480V L2 PANEL A
101.41B
to 103.04
480V L3 PANEL A
101.41C
to 103.04
NOTE 1: IRC R2 Devices located remotely from PDU. Installation shall be by customer in accordance with design/infrastructure specifications.
LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143
TITLE
MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1
DRAWN BY
L.Calib
DATE
08-11-2025
REV
A
CHECKED BY
SHEET #
2 OF 8
DRAWING #
102

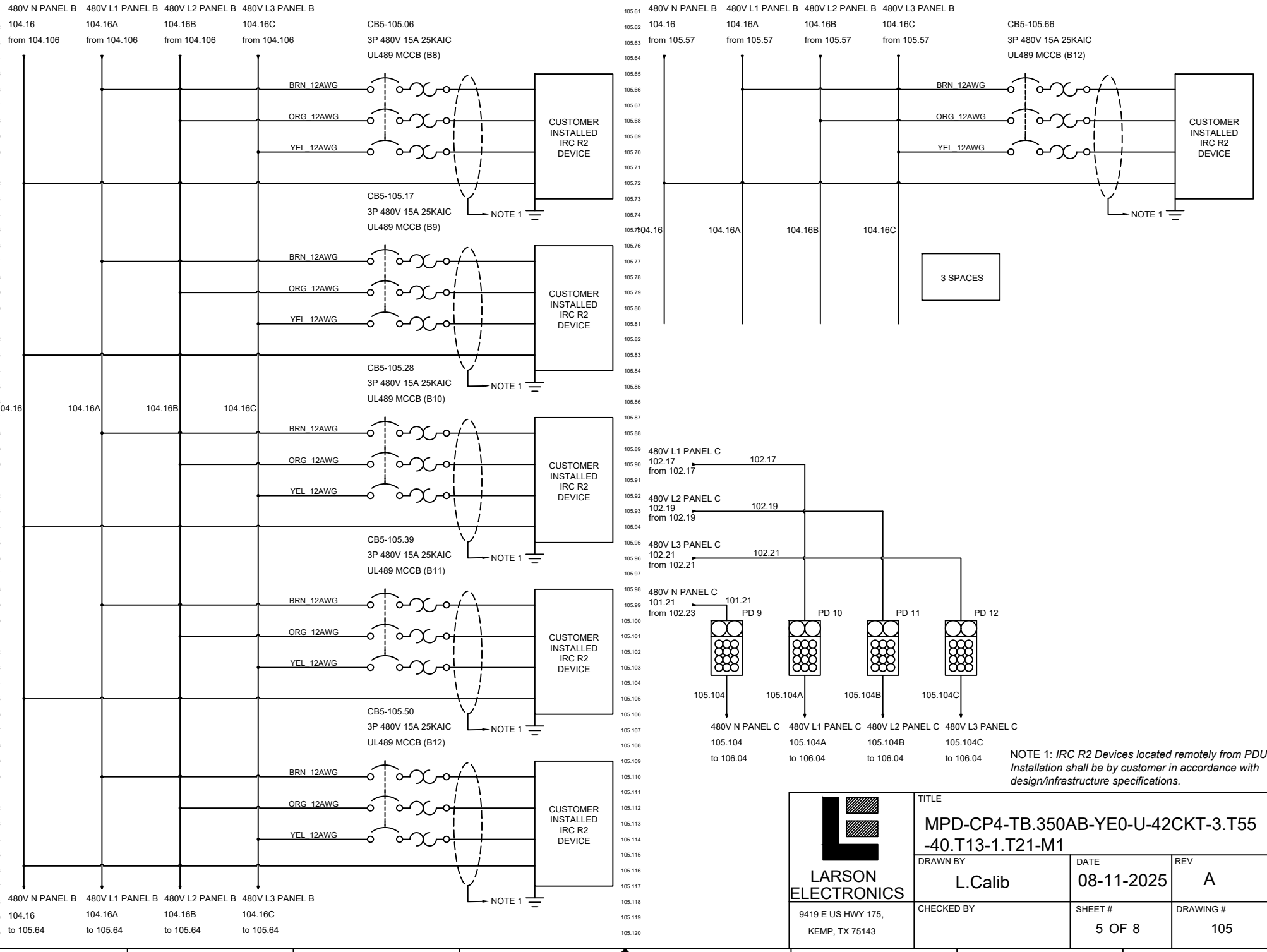


NOTE 1: *IRC R2 Devices located remotely from PDU. Installation shall be by customer in accordance with design/infrastructure specifications.*

LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143

TITLE: MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1			
DRAWN BY: L.Calib	DATE: 08-11-2025	REV: A	
CHECKED BY:	SHEET #: 3 OF 8	DRAWING #: 103	


480V L1 PANEL B
102.06
from 102.06
102.06
480V L2 PANEL B
102.08
from 102.08
102.08
480V L3 PANEL B
102.10
from 102.10
102.10
480V N PANEL B
101.21
from 102.12
101.21
PD 5
PD 6
PD 7
PD 8
CB4-104.19
3P 480V 15A 25KAIC
UL489 MCCB (B1)
NOTE 1
BRN 12AWG
ORG 12AWG
YEL 12AWG
CUSTOMER INSTALLED IRC R2 DEVICE
CB4-104.30
3P 480V 15A 25KAIC
UL489 MCCB (B2)
CB4-104.41
3P 480V 15A 25KAIC
UL489 MCCB (B3)
104.16
104.16A
104.16B
104.16C
480V N PANEL B
104.16
to 104.64
480V L1 PANEL B
104.16A
to 104.64
480V L2 PANEL B
104.16B
to 104.64
480V L3 PANEL B
104.16C
to 104.64
480V N PANEL B
104.16
from 104.52
480V L1 PANEL B
104.16A
from 104.52
480V L2 PANEL B
104.16B
from 104.52
480V L3 PANEL B
104.16C
from 104.52
CB4-104.65
3P 480V 15A 25KAIC
UL489 MCCB (B4)
CB4-104.76
3P 480V 15A 25KAIC
UL489 MCCB (B5)
CB4-104.87
3P 480V 15A 25KAIC
UL489 MCCB (B6)
CB4-104.98
3P 480V 15A 25KAIC
UL489 MCCB (B7)
480V N PANEL B
104.16
to 105.04
480V L1 PANEL B
104.16A
to 105.04
480V L2 PANEL B
104.16B
to 105.04
480V L3 PANEL B
104.16C
to 105.04
NOTE 1: IRC R2 Devices located remotely from PDU. Installation shall be by customer in accordance with design/infrastructure specifications.
LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143
TITLE
MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1
DRAWN BY
L.Calib
DATE
08-11-2025
REV
A
CHECKED BY
SHEET #
4 OF 8
DRAWING #
104

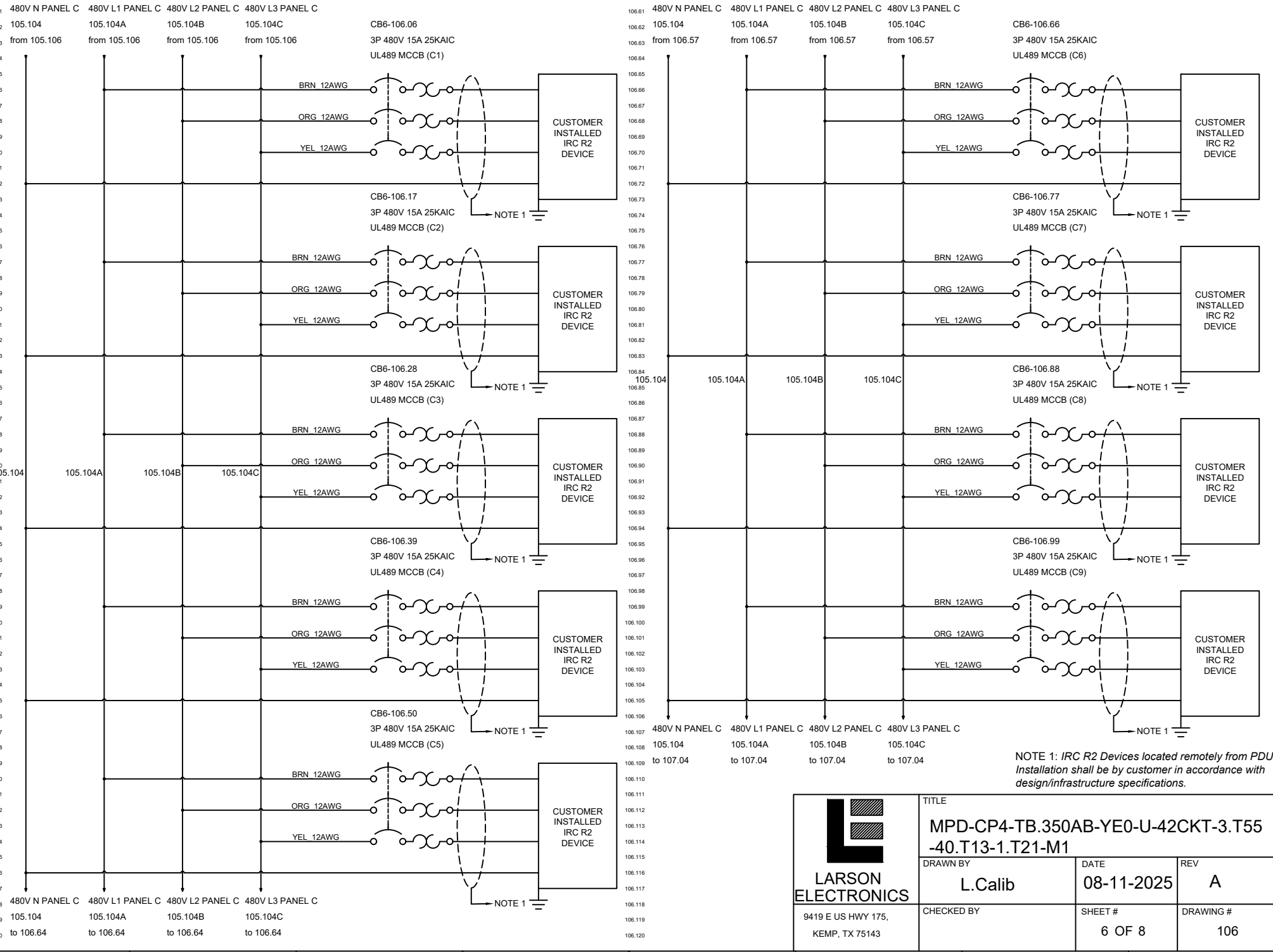


NOTE 1: *IRC R2 Devices located remotely from PDU. Installation shall be by customer in accordance with design/infrastructure specifications.*

LARSON ELECTRONICS

9419 E US HWY 175,
KEMP, TX 75143

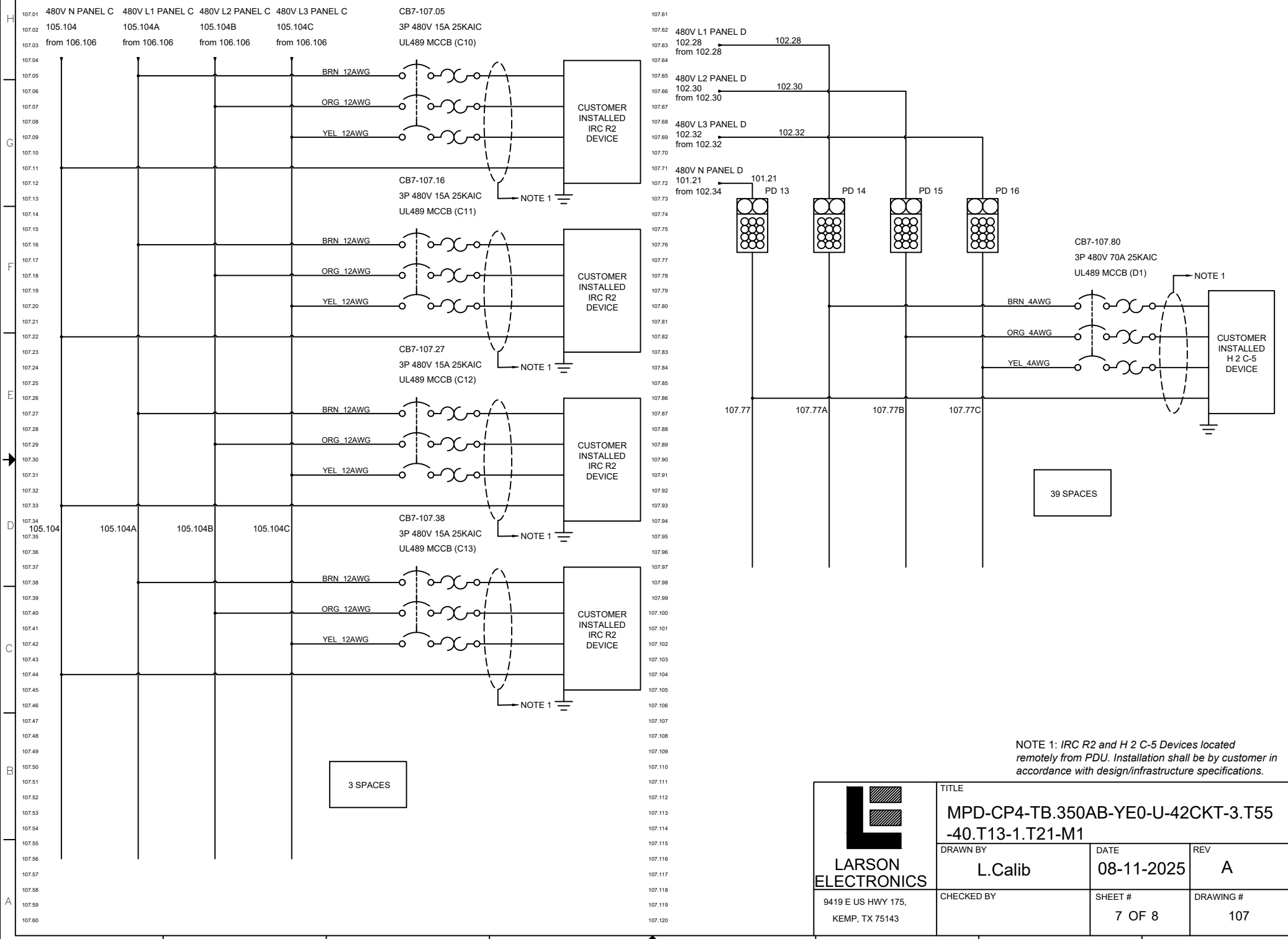
TITLE			
MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1			
DRAWN BY	DATE	REV	
L.Calib	08-11-2025	A	
CHECKED BY	SHEET #	DRAWING #	
	5 OF 8	105	



NOTE 1: *IRC R2 Devices located remotely from PDU. Installation shall be by customer in accordance with design/infrastructure specifications.*

LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143

TITLE			
MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1			
DRAWN BY	DATE	REV	
L.Calib	08-11-2025	A	
CHECKED BY	SHEET #	DRAWING #	
	6 OF 8	106	



NOTE 1: *IRC R2 and H 2 C-5 Devices located remotely from PDU. Installation shall be by customer in accordance with design/infrastructure specifications.*

LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143

TITLE			
MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1			
DRAWN BY	DATE	REV	
L.Calib	08-11-2025	A	
CHECKED BY	SHEET #	DRAWING #	
	7 OF 8	107	

TAGS	QTY	CATALOG	DESCRIPTION
2 HOLE GRND LUG	1	UNV00007136	2 HOLE GROUND LUG
CB7-107.80	1	UNV00015179	3P 70A 250/480V DIN RAIL MCCB
CB1-101.28 CB2-102.06 CB2-102.17 CB2-102.28	4	UNV00015187	3P 480V 225A UL489 MCCB
CB1-101.06	1	UNV00020377	3P 350A 480V UL489 MOLDED CASE CIRCUIT BREAKER
CB2-102.46 CB2-102.66 CB2-102.77 CB2-102.88 CB2-102.99 CB3-103.05 CB3-103.16 CB3-103.27 CB3-103.38 CB3-103.49 CB3-103.65 CB3-103.76 CB3-103.87 CB3-103.98 CB4-104.19 CB4-104.30 CB4-104.41 CB4-104.65 CB4-104.76 CB4-104.87 CB4-104.98 CB5-105.06 CB5-105.17 CB5-105.28 CB5-105.39 CB5-105.50 CB5-105.66 CB6-106.06 CB6-106.17 CB6-106.28 CB6-106.39 CB6-106.50 CB6-106.66 CB6-106.77 CB6-106.88 CB6-106.99 CB7-107.05 CB7-107.16 CB7-107.27 CB7-107.38	40		3P 15A 480V UL489 MOLDED CASE CIRCUIT BREAKER
T01-101.20 T01-101.20A T01-101.20B T01-101.20C	4	UNV00014768	22 HOLE 10IN BUS BAR

TAGS	QTY	CATALOG	DESCRIPTION
PD 1 PD 10 PD 11 PD 12 PD 13 PD 14 PD 15 PD 16 PD 2 PD 3 PD 4 PD 5 PD 6 PD 7 PD 8 PD 9	16	UNV00015085	POWER DISRIBUTION BLOCK 2-12 OPENING 570A
GRND BAR KIT 1 GRND BAR KIT 2 GRND BAR KIT 3 GRND BAR KIT 4	4	UNV00013942C	GROUND BAR KIT

LARSON ELECTRONICS
9419 E US HWY 175,
KEMP, TX 75143

TITLE
MPD-CP4-TB.350AB-YE0-U-42CKT-3.T55-40.T13-1.T21-M1

DRAWN BY	DATE	REV
L.Calib	08-11-2025	A
CHECKED BY	SHEET #	DRAWING #
	8 OF 8	107