


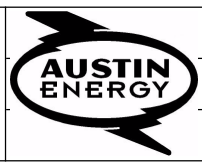
1099	GENERAL INFORMATION ENGINEERING NOTES AND SIGNAGE	
Sheet 1 of 1		
Rev: 08/01/20		

1099

SIGNAGE

CONTAINS

- 1099-09 SIGNAGE POLE**
- 1099-10 SIGNAGE PRIMARY RISER**
- 1099-13A SIGNAGE PAD MOUNT 1PH**
- 1099-13B SIGNAGE PAD MOUNT 1PH**
- 1099-14A SIGNAGE PAD MOUNT 3PH**
- 1099-14B SIGNAGE PAD MOUNT 3PH**
- 1099-15A1 SIGNAGE AIR INSULATED SWGR**
- 1099-150A2 SIGNAGE AIR INSULATED SWGR**
- 1099-15B1 SIGNAGE GAS INSULATED 6 WAY SWGR**
- 1099-15B2 SIGNAGE GAS INSULATED 6 WAY SWGR**
- 1099-16 SIGNAGE SECTIONALIZING CABINET**
- 1099-17 SIGNAGE POLE MOUNT TRANSFORMER**
- 1099-18A1 SIGNAGE 1 PHASE 36" PULLBOX TAGGING**
- 1099-18A2 SIGNAGE 3 PHASE 36" PULLBOX TAGGING**
- 1099-18B1 SIGNAGE 1 SERVICE 18" PULLBOX TAGGING**
- 1099-18B2 SIGNAGE MULTIPLE SERVICE 18" PB TAGGING**
- 1099-19 SIGNAGE 1 PHASE MANHOLE TAGGING**



PHASE LETTERING
 A,B,&C, ANY
 COMBINATION OF
 THE THREE. MUST
 BE TRUE PHASING.

ACB

AIR SWITCH NUMBER
DISCONNECT NUMBER
VOLTAGE REGULATOR
CAPACITOR NUMBER
REGULATOR NUMBER
 "A", "D", "VR", "C", OR "R"
 FOLLOWED BY A TWO TO
 FOUR DIGIT NUMBER.

A D V C R
2 2 R 2 2
5 5 5 5
2 2 2
3 3

FUSE SIZE
 TWO OR THREE
 DIGIT NUMBER.

100

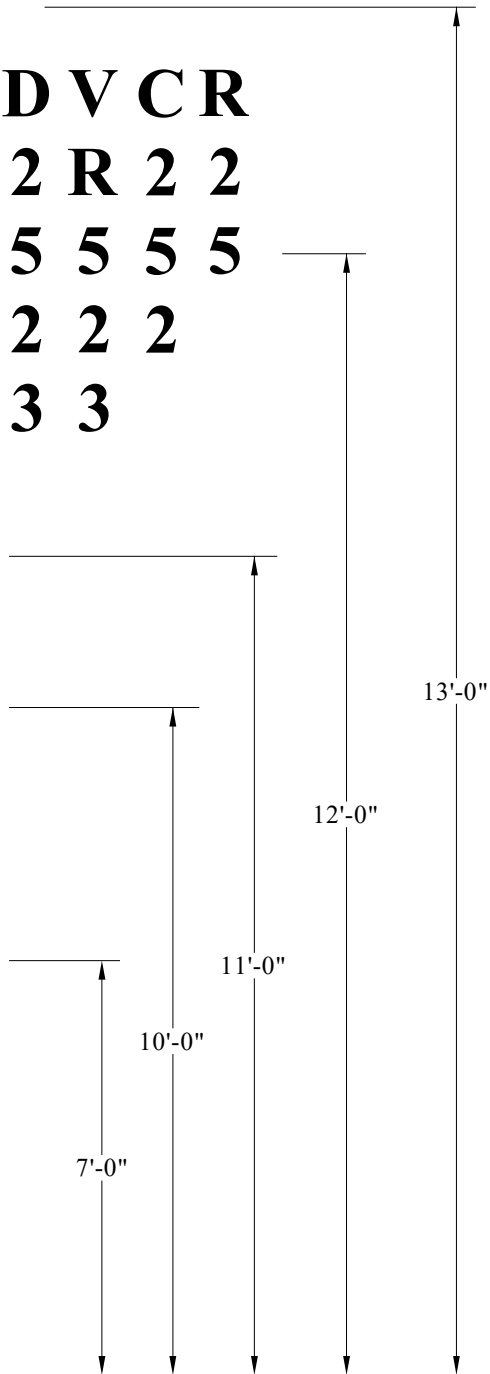
RISER FUSE NUMBER
LINE FUSE NUMBER
 "LF" OR "RF"
 FOLLOWED BY FIVE
 DIGIT NUMBER.

RF00928
LF00928

POLE NUMBER
 SIX DIGIT NUMBER.

3
5
7
3
1
5

FINISH GRADE

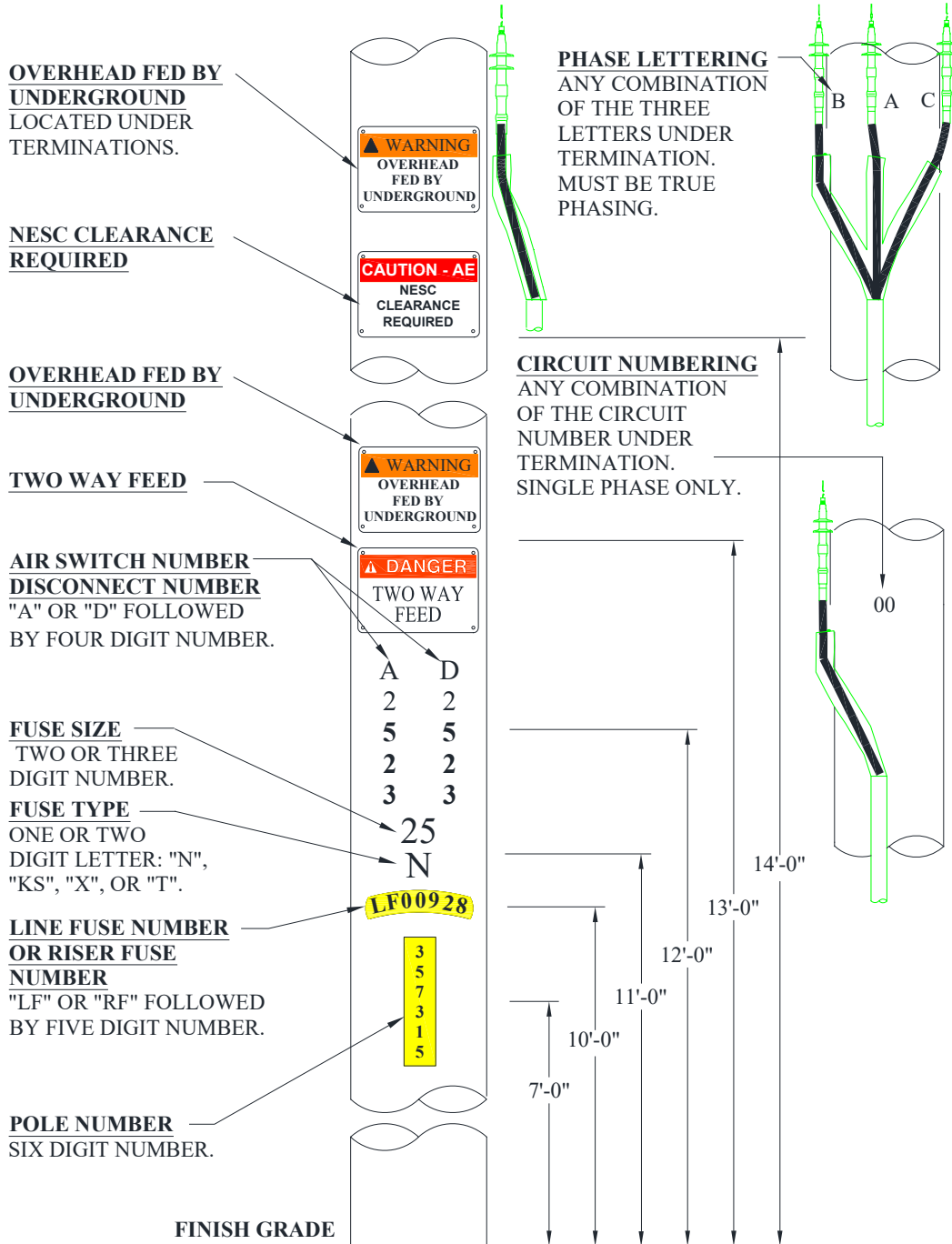


GENERAL INFORMATION
 ENGINEERING NOTES AND SIGNAGE
 SIGNAGE-PRIMARY RISER



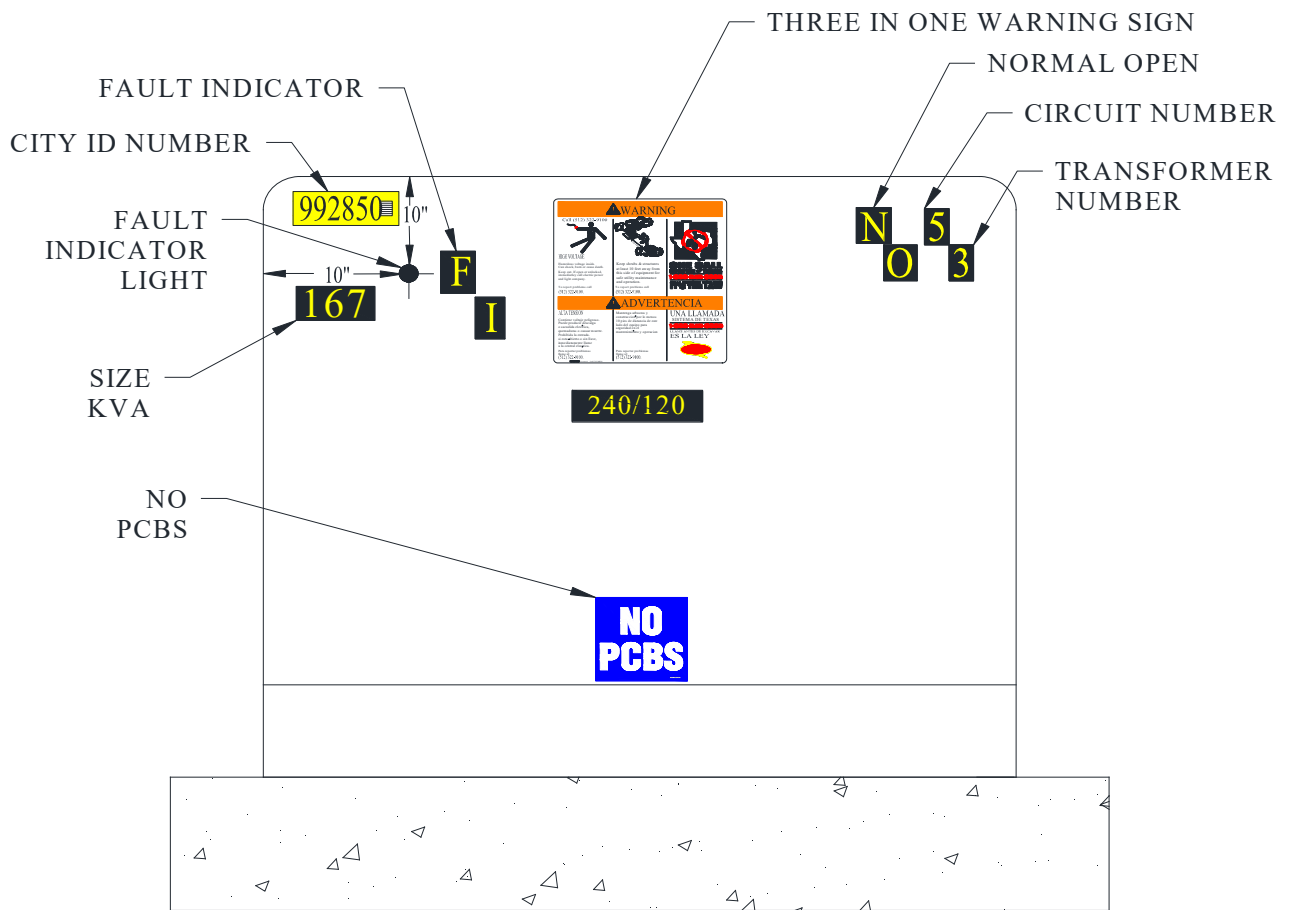
LABELING ON 3-PHASE VS. THREE 1-PHASE CIRCUITS:
FOR RISER POLES FEEDING 3-PH PAD-MOUNT CIRCUITS, USE TRUE PHASING (ABC).

FOR RISER POLES FEEDING THREE 1-PH CIRCUITS, USE CIRCUIT ID NUMBERS (1,2,3,4...)

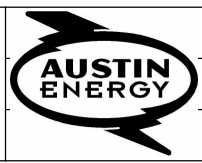


1099-13A
Sheet 3 of 17
Rev: 08/01/20

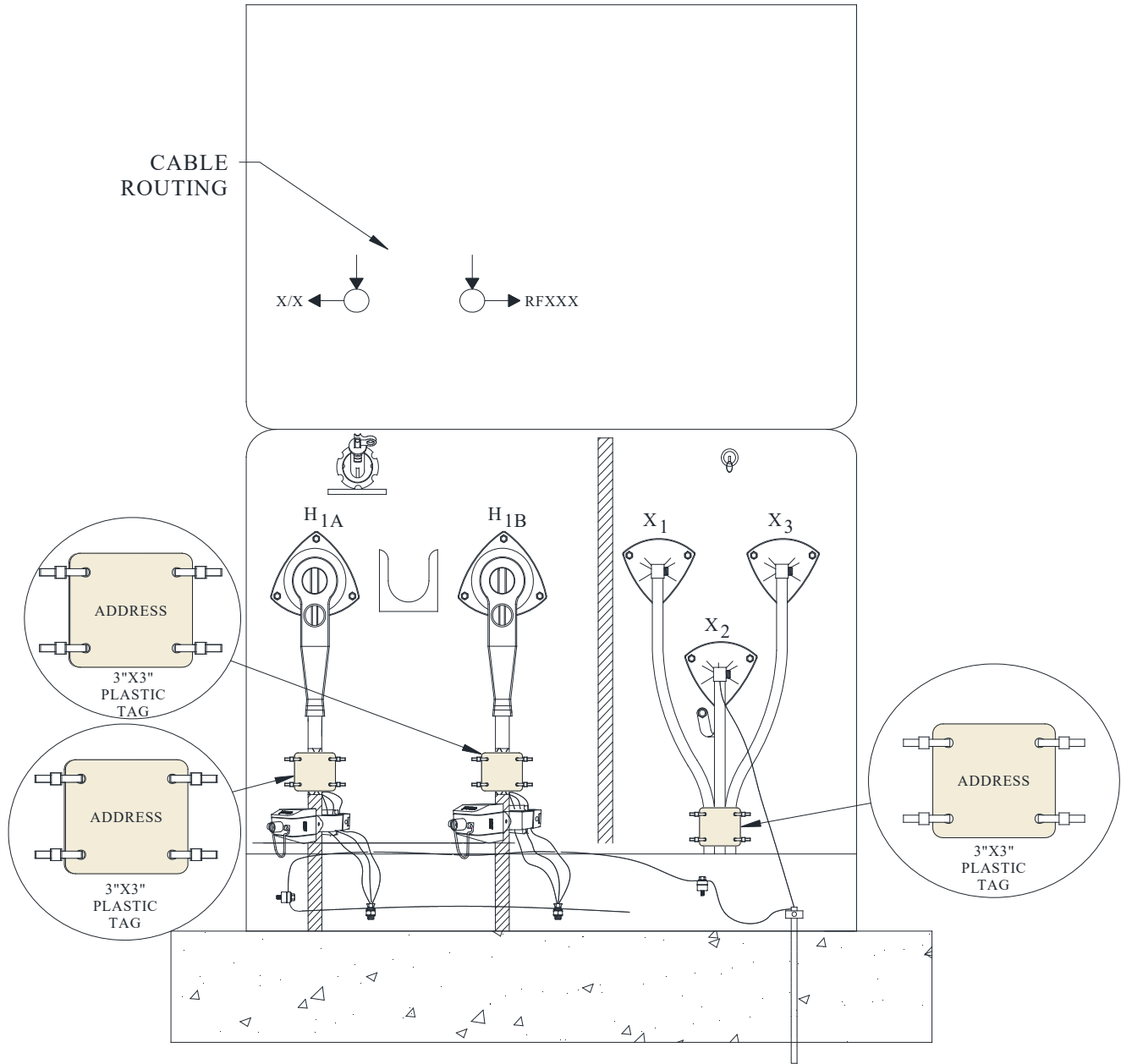
GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE- PAD MOUNT 1PH



1 PHASE PAD MOUNTED
TRANSFORMER LID/DOOR SIDE



X-X - TRANSFORMER NUMBER
 RFXXX - RISER FUSE
 ADDRESS - HOME ADDRESS OR LOCATION

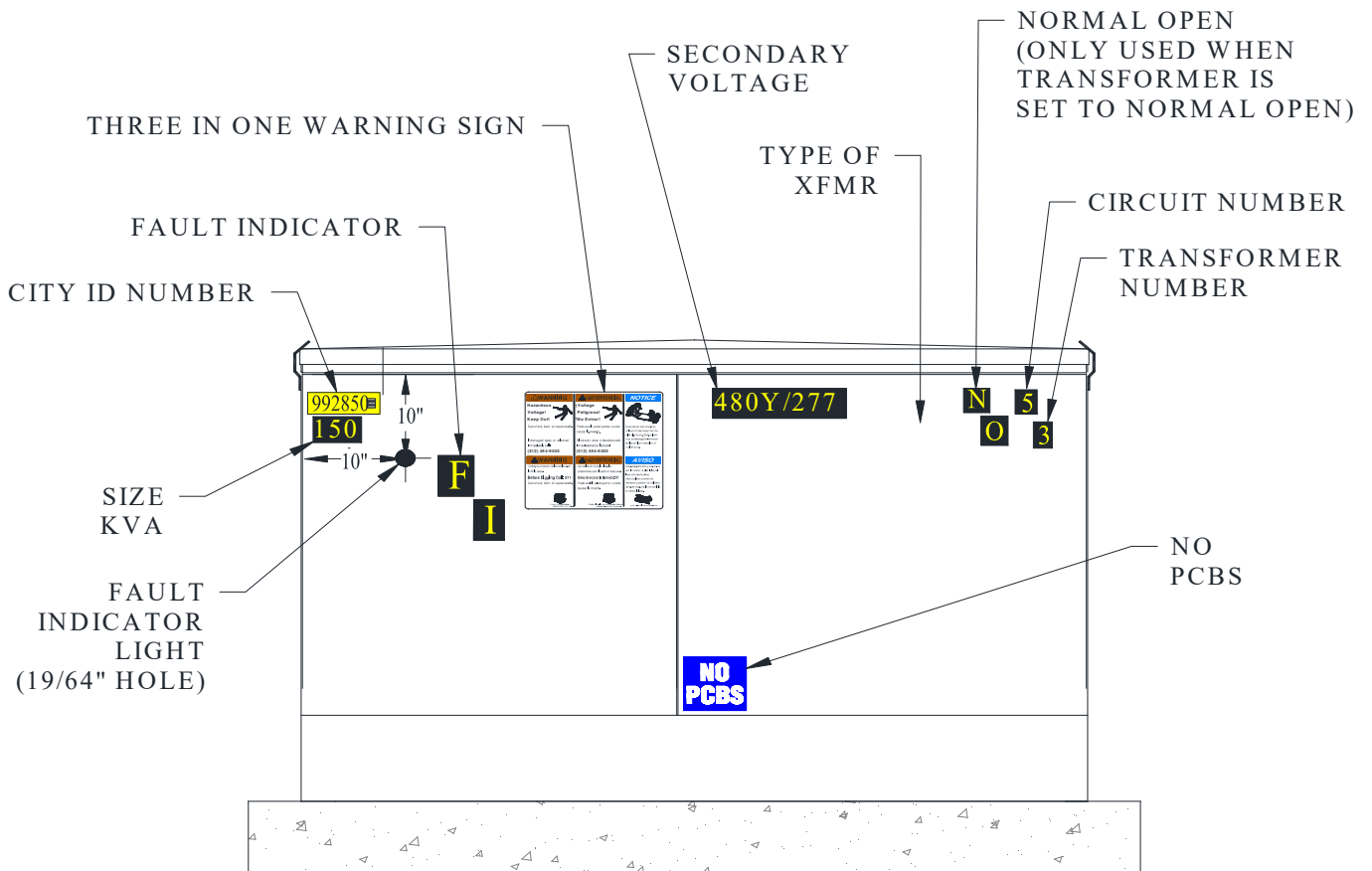


NOTE:
 ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER
 CABLE ROUTING ON DOORS WILL BE LABELED WITH BLACK PERMANENT MARKER

**1 PHASE PAD MOUNTED
 TRANSFORMER INTERIOR**

1099-14A
Sheet 5 of 17
Rev: 08/01/20

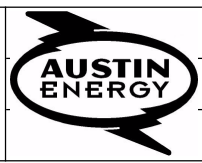
GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE-PAD MOUNT 3PH



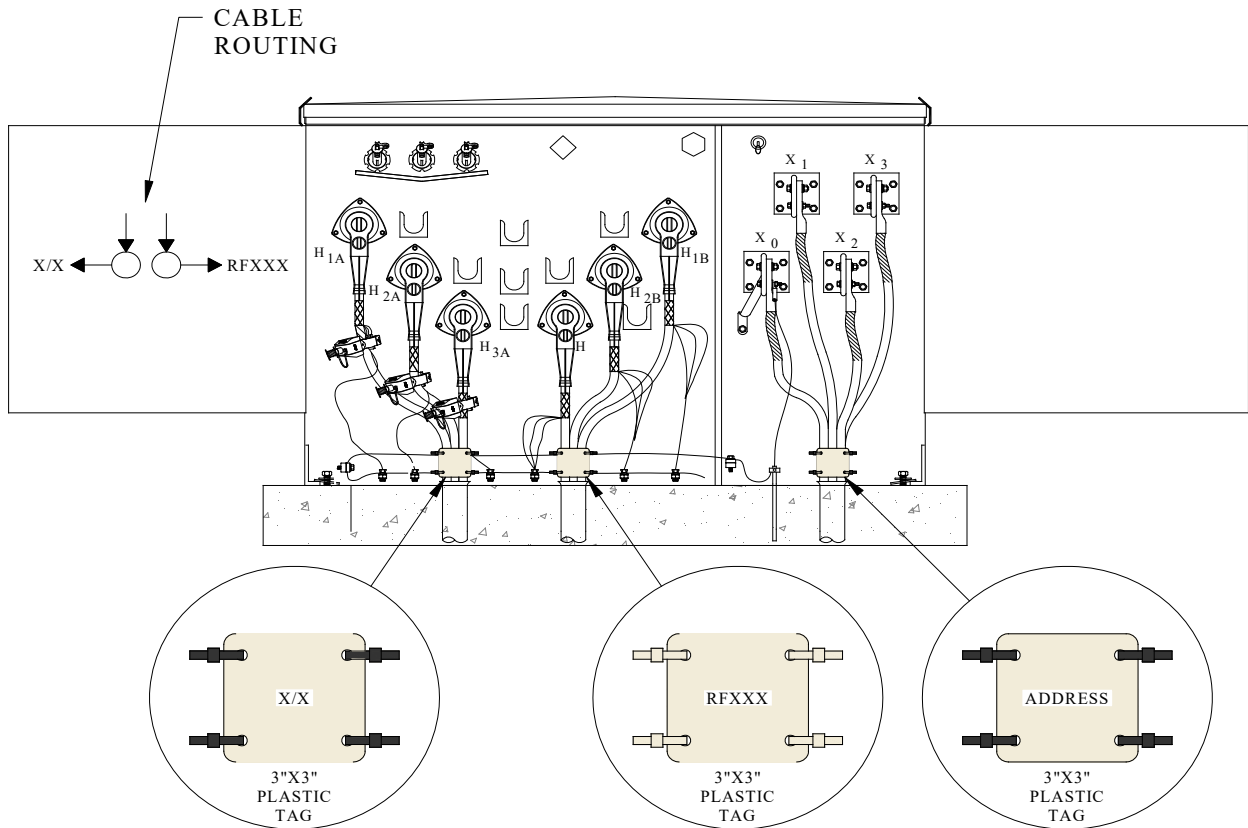
**3 PHASE PAD MOUNTED
 TRANSFORMER LID/DOOR SIDE**

1099-14B
Sheet 6 of 17
Rev: 08/01/20

GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE-PAD MOUNT 3PH



X-X - TRANSFORMER NUMBER
 RFXXX - RISER FUSE
 ADDRESS - HOME ADDRESS OR LOCATION

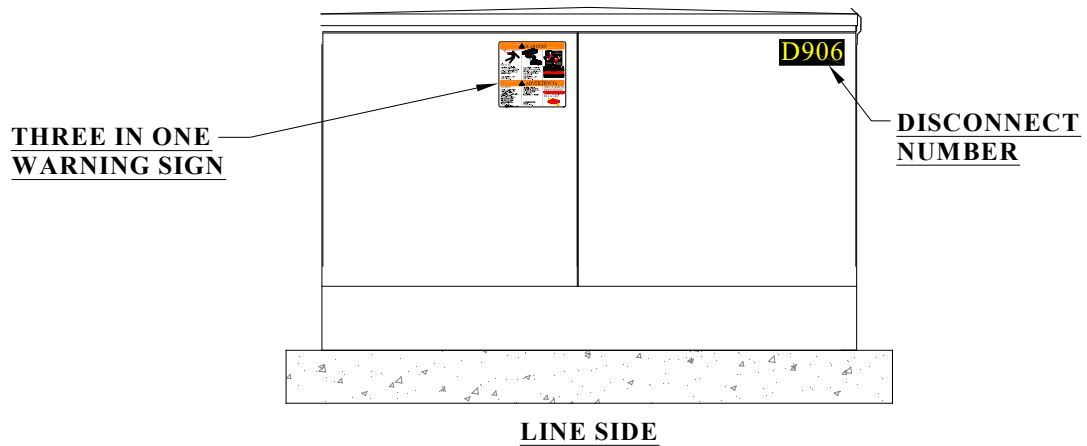
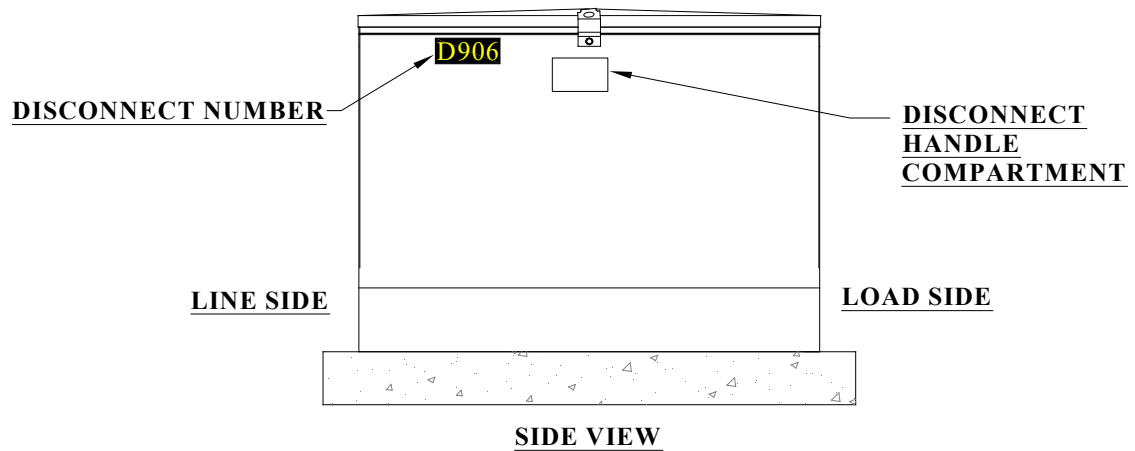
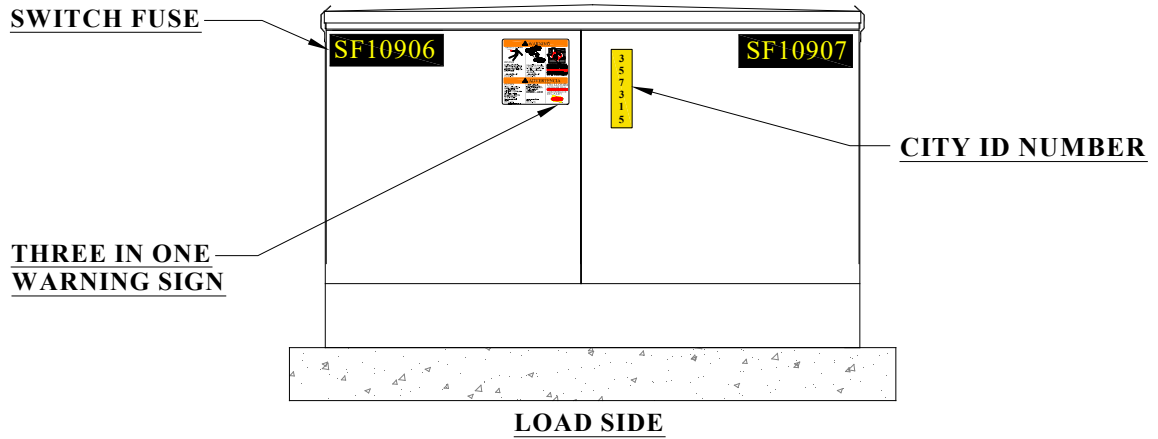


NOTE:
 ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER
 CABLE ROUTING ON DOORS WILL BE LABELED WITH BLACK PERMANENT MARKER

1 PHASE PAD MOUNTED
TRANSFORMER INTERIOR

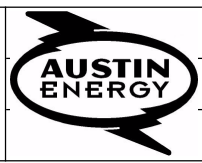
1099-15A1
Sheet 7 of 17
Rev: 08/01/20

GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE-AIR INSULATED SWITCHGEAR

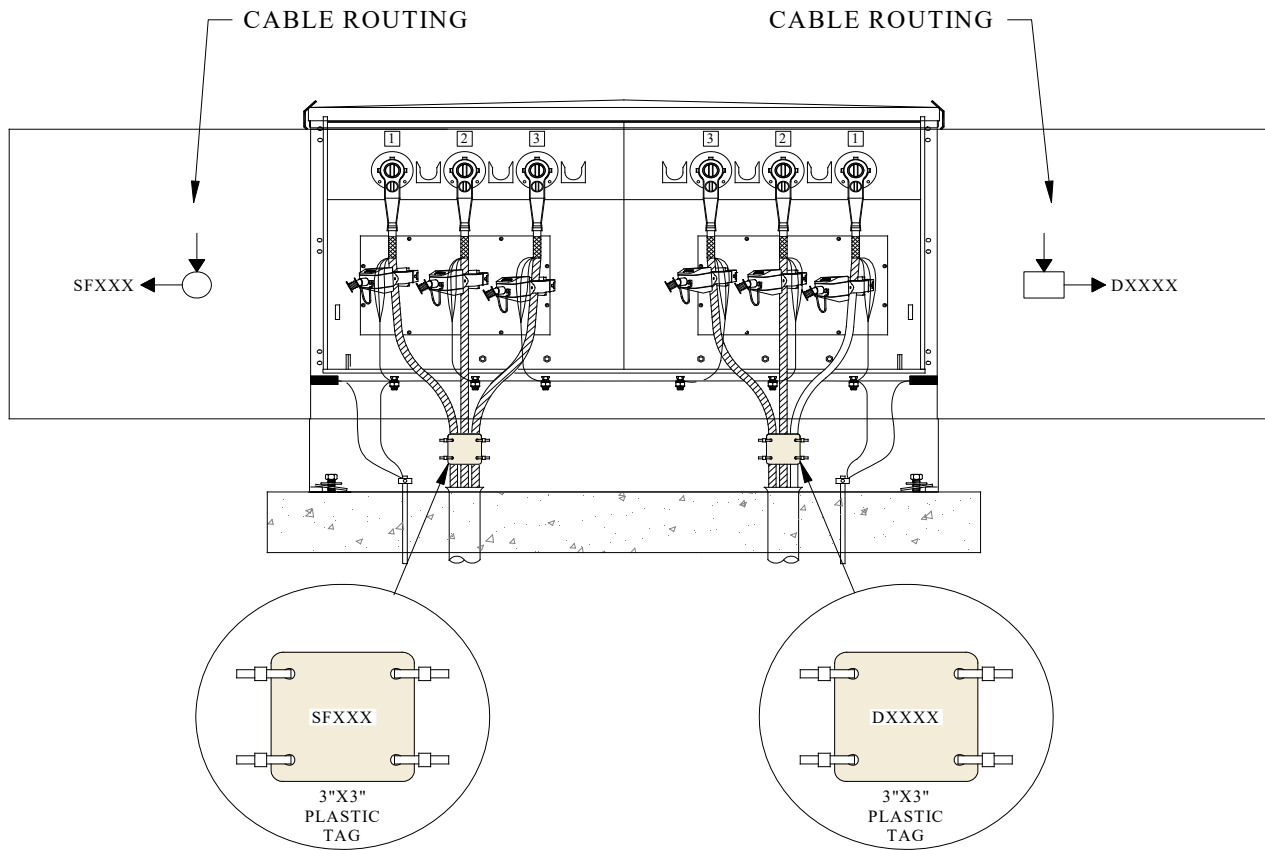


1099-15A2
Sheet 8 of 17
Rev: 08/01/20

GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE-AIR INSULATED SWITCHGEAR



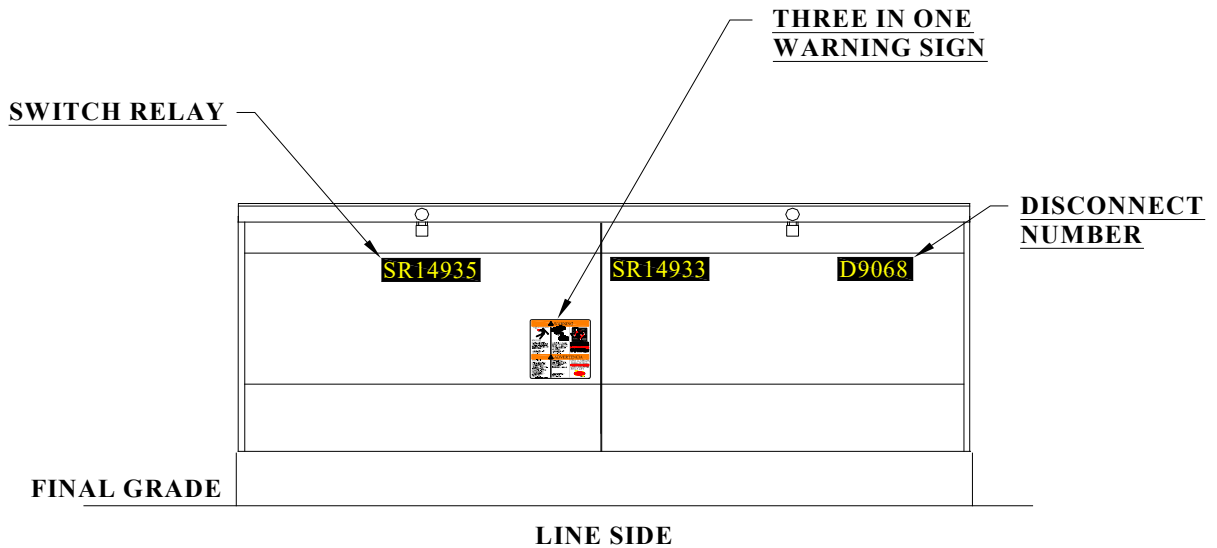
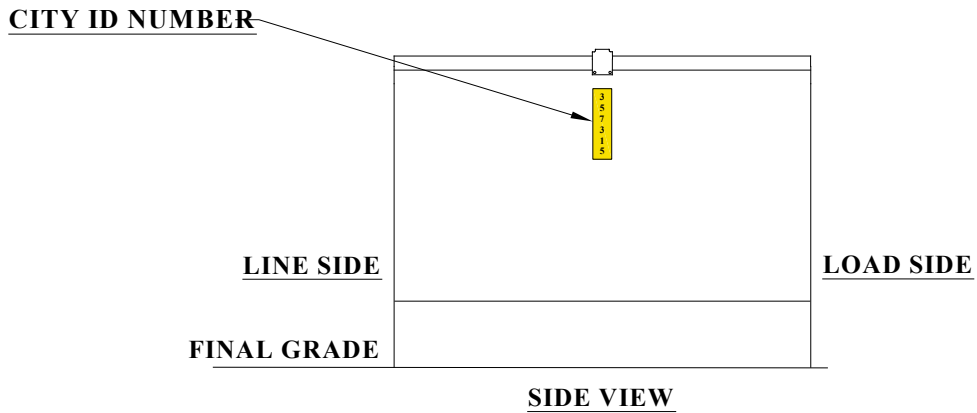
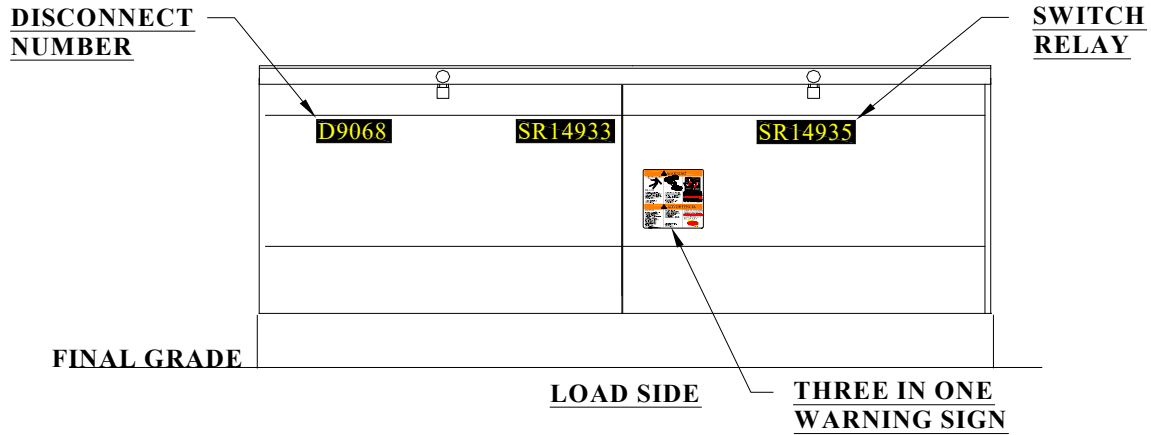
DXXXX - DISCONNECT NUMBER
SFXXX - SWITCH FUSE

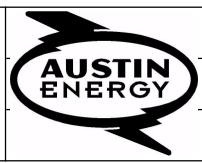


NOTE:
ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER
CABLE ROUTING ON DOORS WILL BE LABELED WITH BLACK PERMANENT MARKER

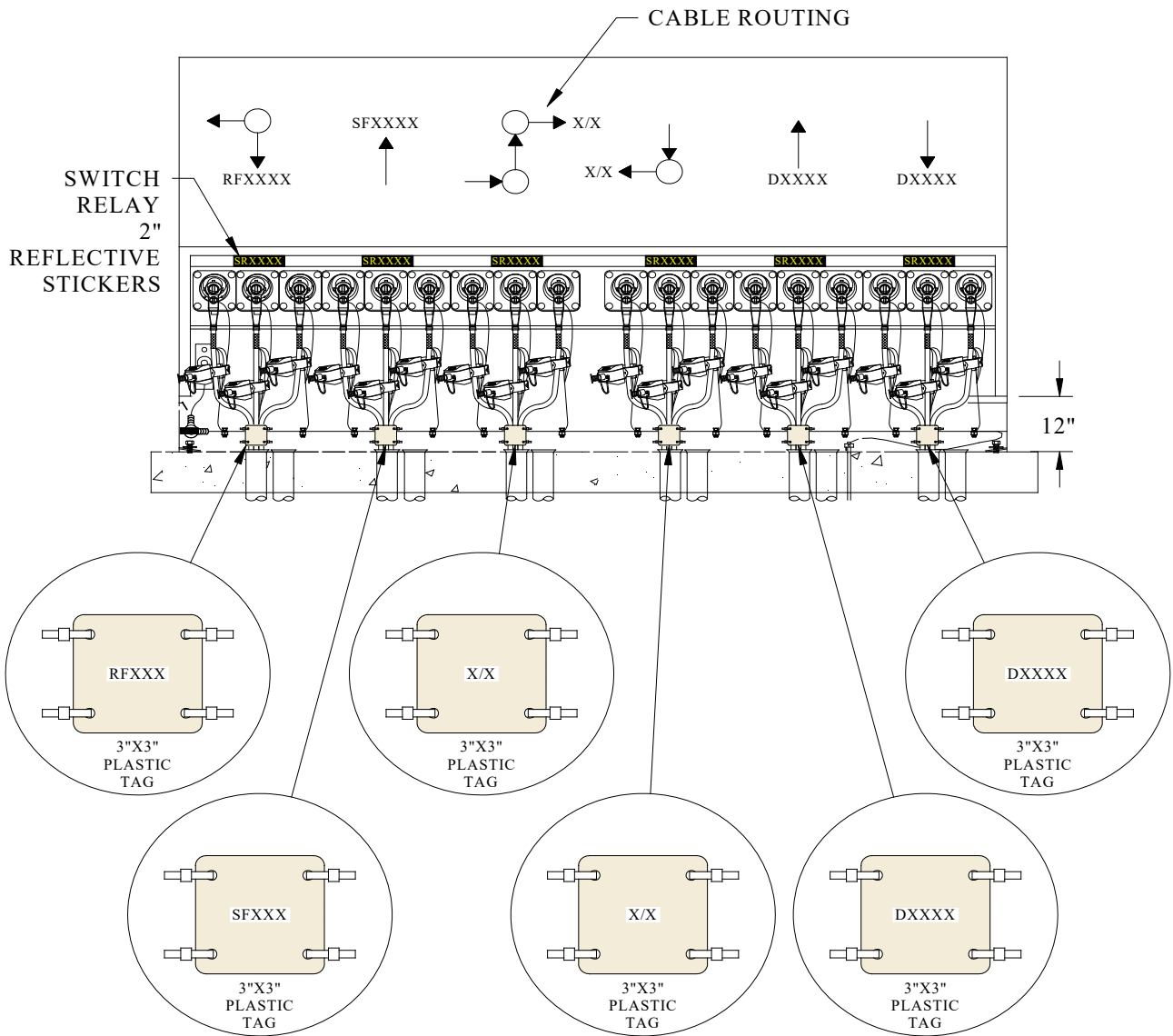
1099-15B1
Sheet 9 of 17
Rev: 08/01/20

GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE- GAS INSULATED SWITCHGEAR



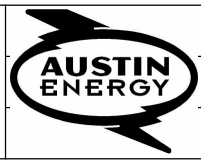


X-X - TRANSFORMER NUMBER
 RFXXXX - RISER FUSE
 DXXXX - DISCONNECT
 SFXXX - SWITCH FUSE



NOTE:
 ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER
 CABLE ROUTING ON DOORS WILL BE LABELED WITH BLACK PERMANENT MARKER

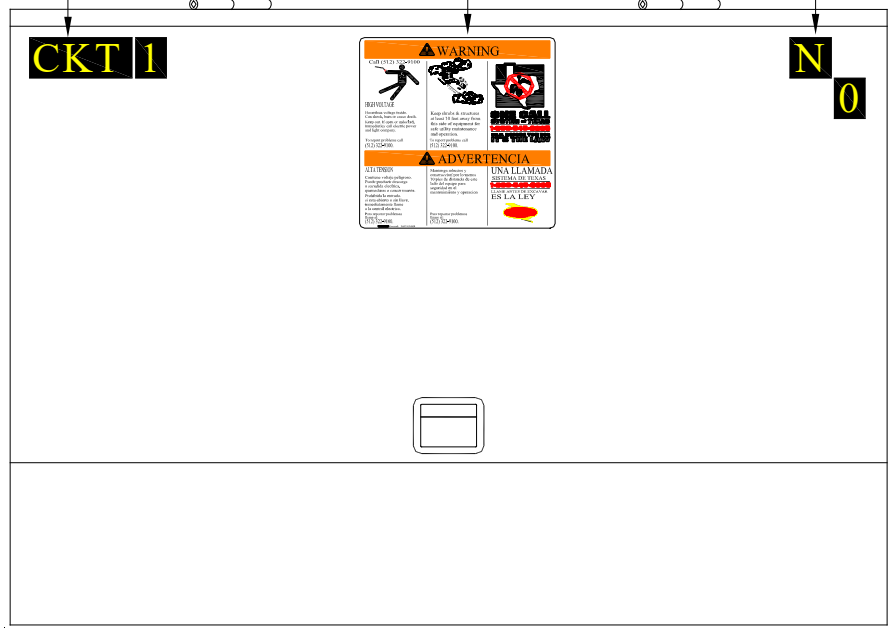
GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE- SECTIONALIZING CABINET



**THREE IN ONE
WARNING SIGN**

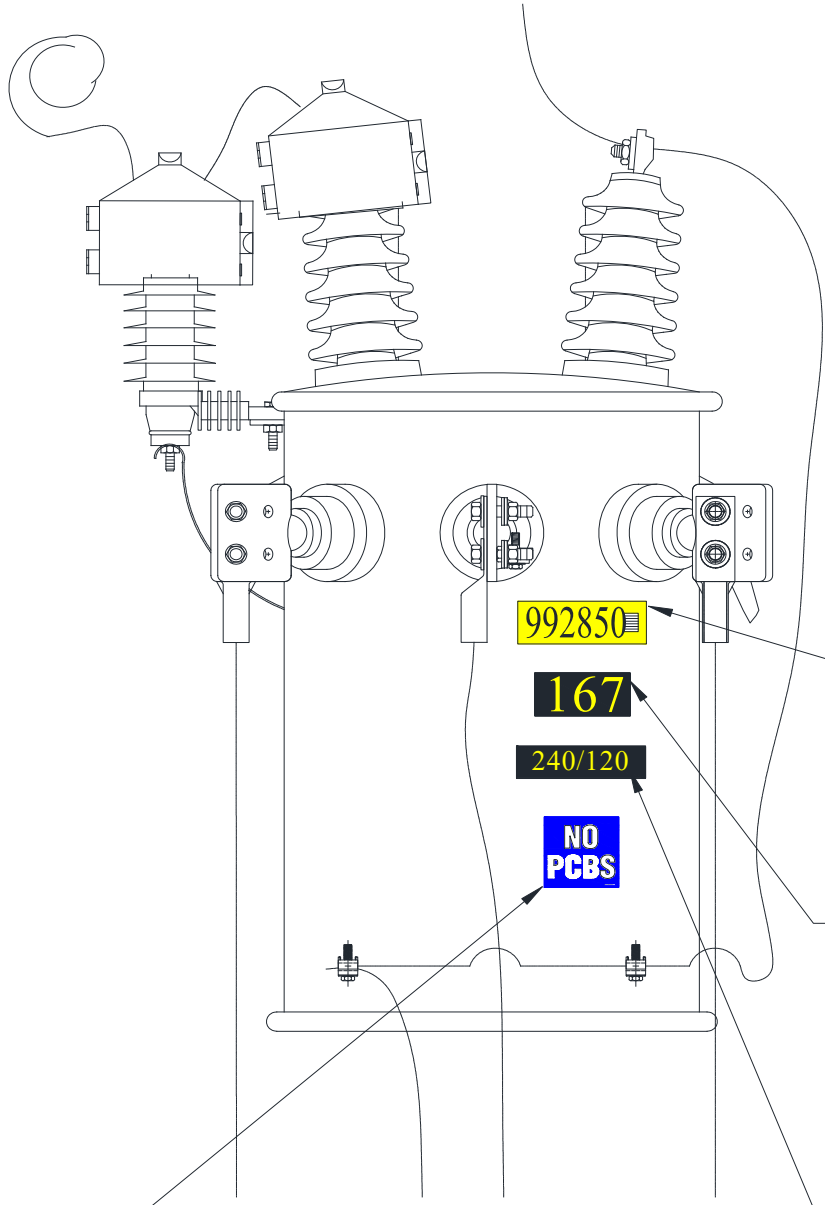
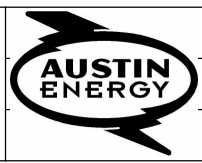
**NORMAL OPEN
ONLY USED WHEN
SECTIONALIZING
CABINET IS SET TO
NORMAL OPEN.**

**CIRCUIT NUMBER
"CKT" FOLLOWED BY A
ONE, TWO, OR THREE
DIGIT NUMBER.**



1099-17
Sheet 12 of 17
Rev: 08/01/20

GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE- POLE MOUNT TRANSFORMER



CITY ID NUMBER
 LOCATED AT THE TOP OF THE TRANSFORMER ON THE RIGHT-HAND SIDE WHERE IT IS VISIBLE FROM THE STREET/YARD.

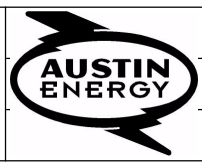
SIZE KVA
 LOCATED IN THE CENTER ABOVE THE SECONDARY VOLTAGE STICKER WHERE IT IS VISIBLE FROM THE STREET/YARD.

SECONDARY VOLTAGE:
 LOCATED IN THE CENTER ABOVE THE PCB STICKER WHERE IT IS VISIBLE FROM THE STREET/YARD.

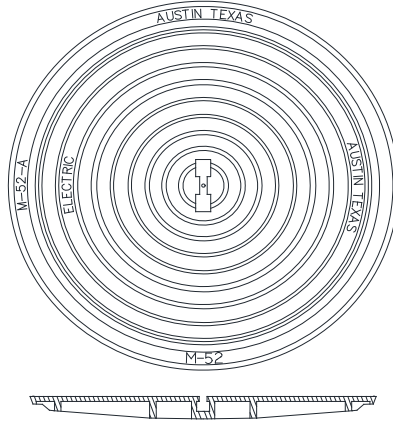
NO PCBs
 LOCATED IN THE CENTER OF THE TRANSFORMER UNDER THE SECONDARY VOLTAGE STICKER WHERE IT IS VISIBLE FROM THE STREET/YARD.

1099-18A1
Sheet 13 of 17
Rev: 08/01/20

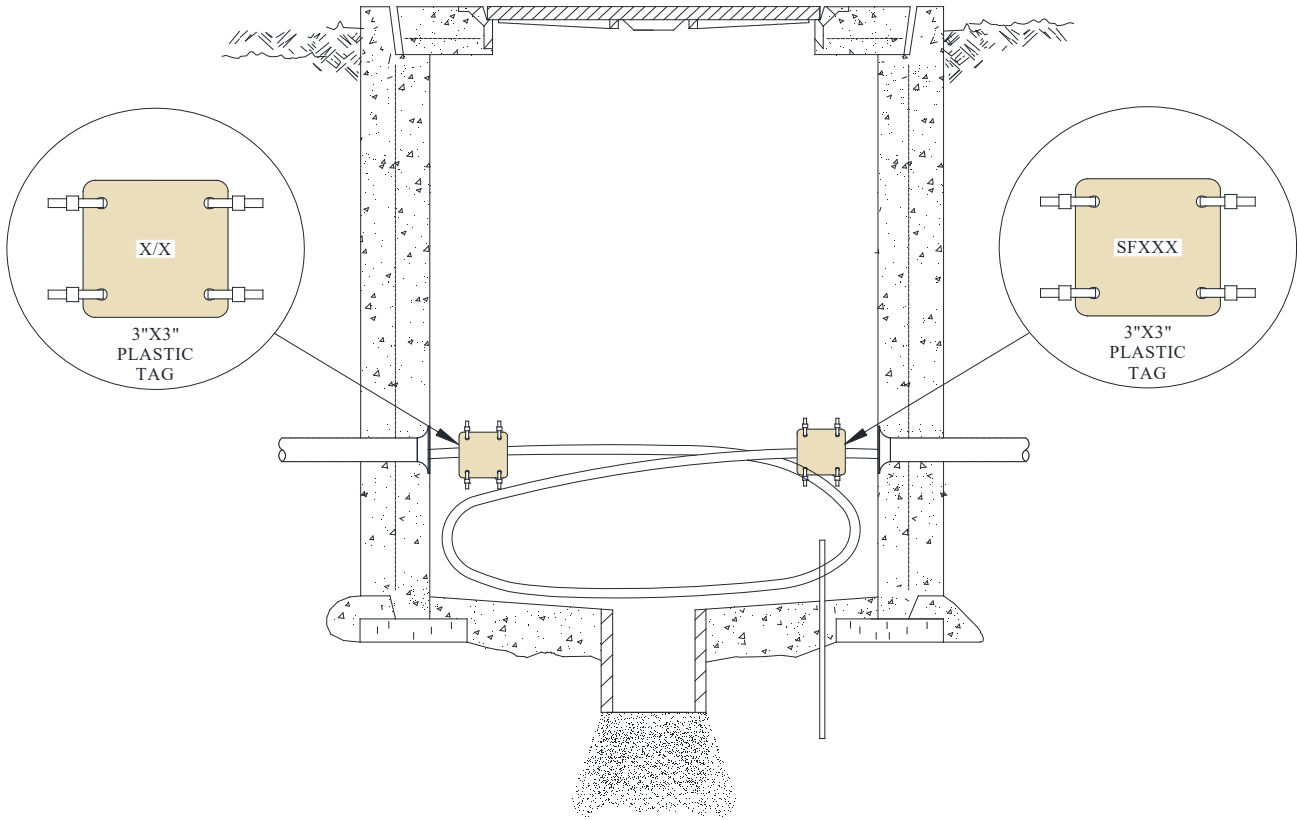
GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE-1-PHASE 36" PULLBOX TAGGING



X-X - TRANSFORMER NUMBER
 SFXXX - SWITCH FUSE



COVER IS CAST IRON
 M-52A, 24"

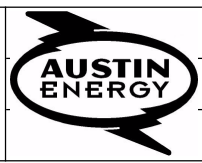


36" PULLBOX
SINGLE PHASE URD (PRIMARY)

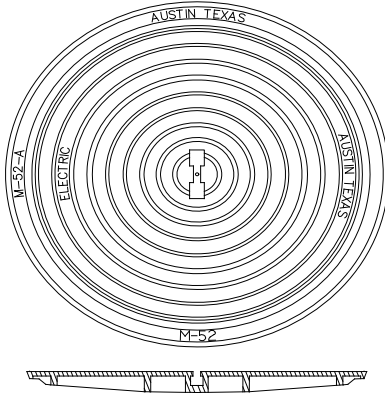
NOTE:
 ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER

1099-18A2
Sheet 14 of 17
Rev: 08/01/20

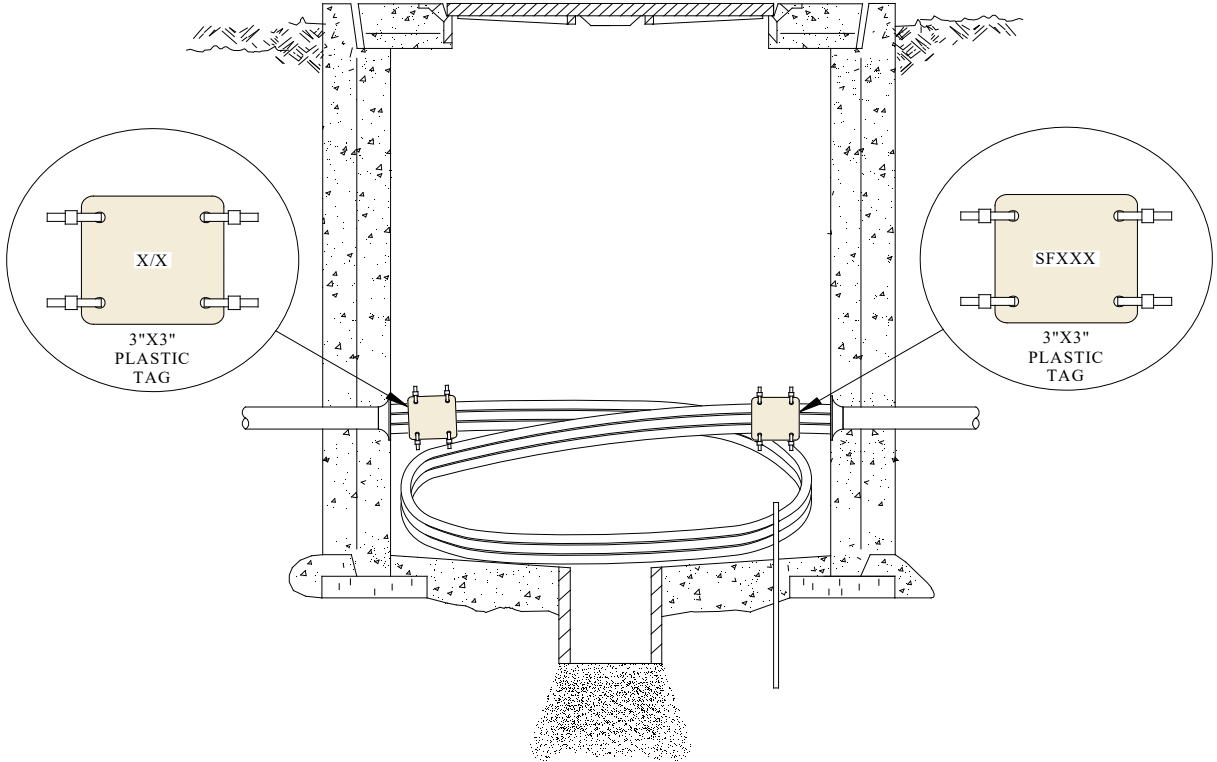
GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE-3-PHASE 36" PULLBOX TAGGING



X-X - TRANSFORMER NUMBER
 SFXXX - SWITCH FUSE



COVER IS CAST IRON
 M-52A, 24"

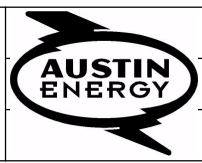


36" PULLBOX
THREE PHASE URD (PRIMARY)

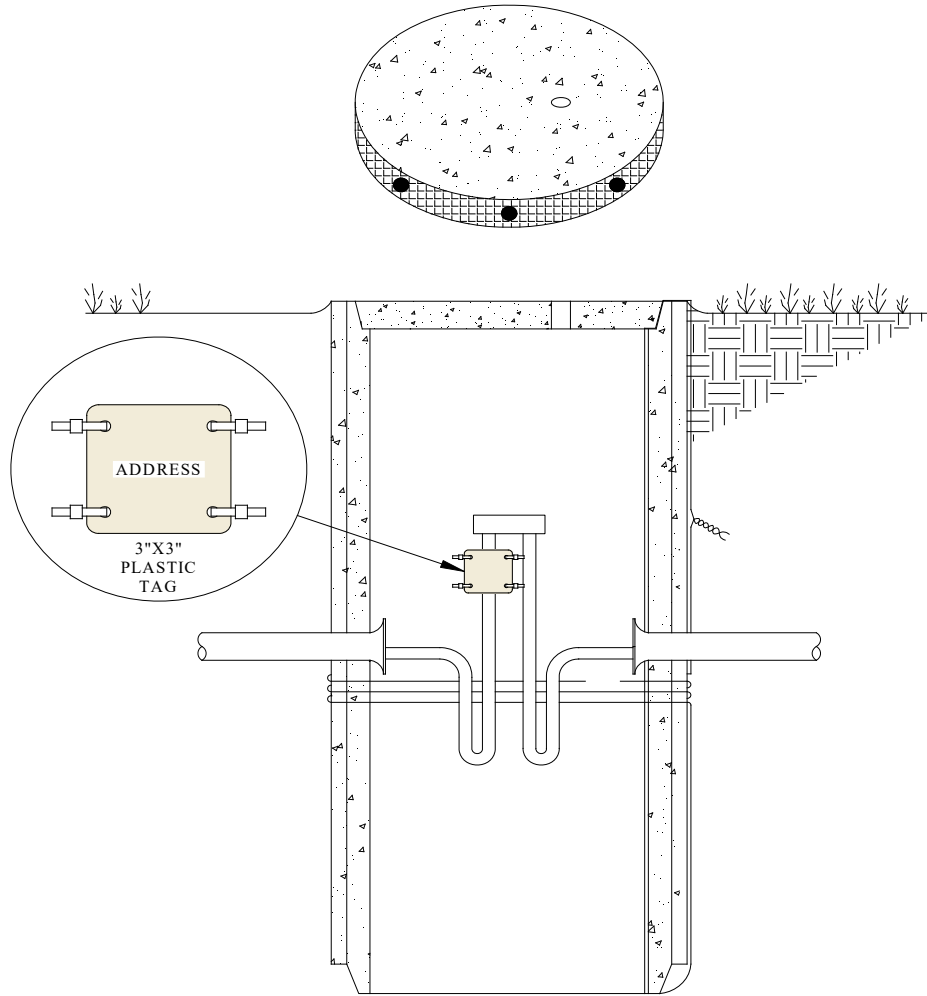
NOTE:
 ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER

1099-18B1
Sheet 15 of 17
Rev: 08/01/20

GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE- 1 SERVICE 18" PULLBOX TAGGING



ADDRESS - HOME ADDRESS OR LOCATION



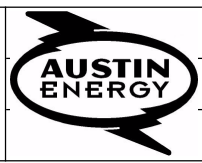
18" SERVICE BOX
SINGLE SERVICE

NOTES:

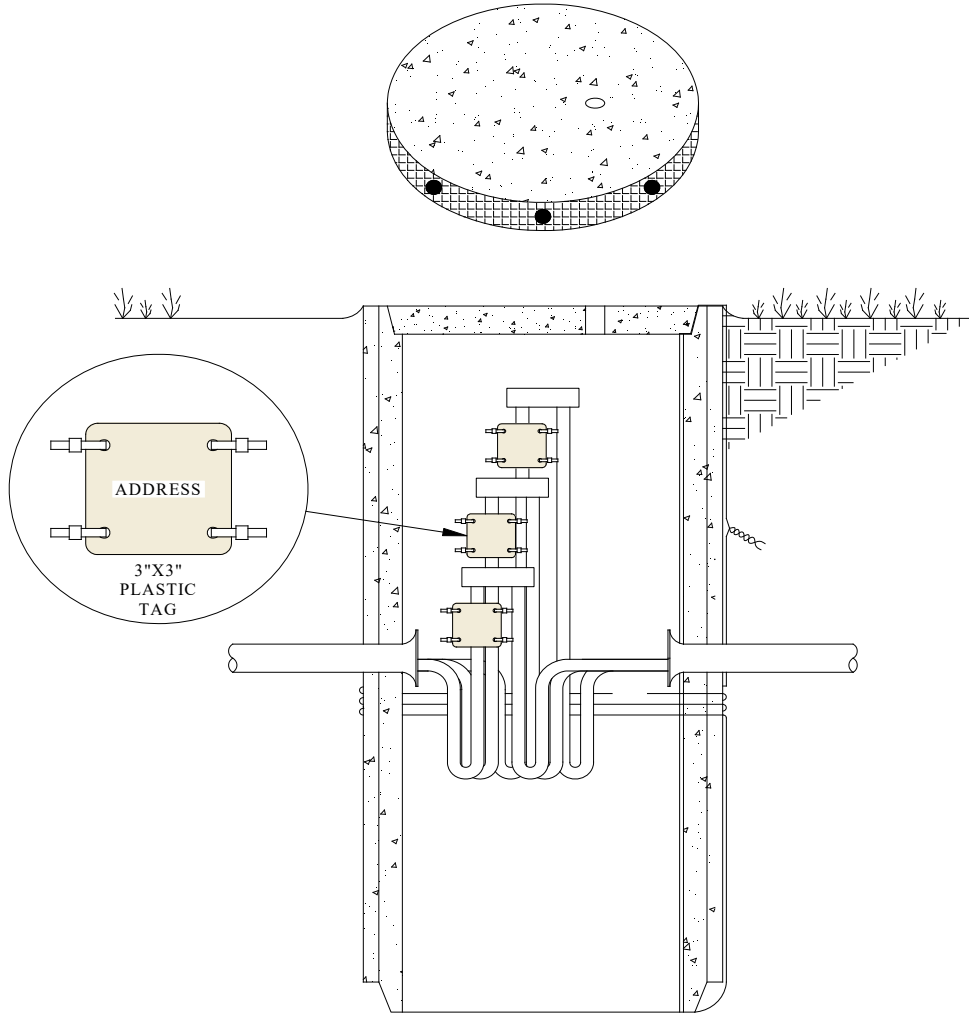
- ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER.
- INSTALL TAG ON NEUTRAL WIRE OF SERVICE, BELOW THE CONNECTOR.
- 3"X3" PLASTIC TAG FOR SERVICE WIRE 600V OR LESS.

1099-18B2
Sheet 16 of 17
Rev: 08/01/20

GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE-MULTIPLE SERVICE 18" PULLBOX TAGGING



ADDRESS - HOME ADDRESS OR LOCATION



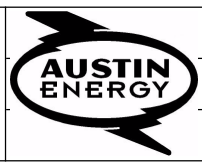
18" SERVICE BOX
MULTIPLE SERVICE

NOTES:

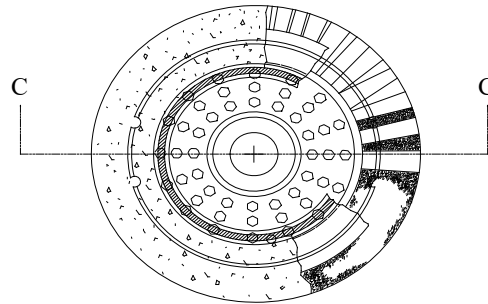
- ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER.
- INSTALL TAG ON NEUTRAL WIRE OF SERVICE, BELOW THE CONNECTOR, FOR EACH SERVICE.
- 3"X3" PLASTIC TAG FOR SERVICE WIRE 600V OR LESS.

1099-19
Sheet 17 of 17
Rev: 08/01/20

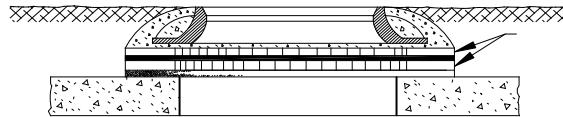
GENERAL INFORMATION
ENGINEERING NOTES AND SIGNAGE
SIGNAGE- 1-PHASE MANHOLE TAGGING



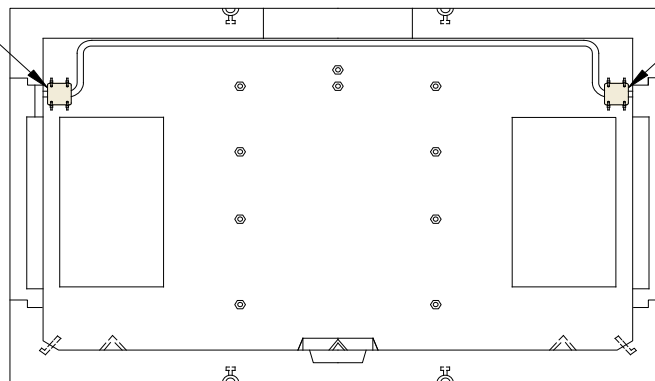
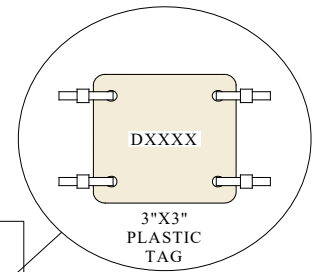
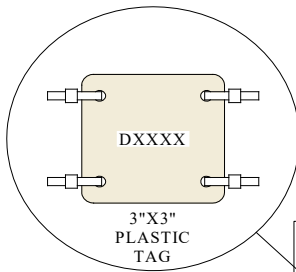
DXXXX - DISCONNECT NUMBER



COVER DETAIL
PLAN VIEW



SECTION C



COVER DETAIL
PLAN VIEW

NOTES:
ALL PLASTIC TAGS WILL BE LABELED WITH BLACK PERMANENT MARKER.