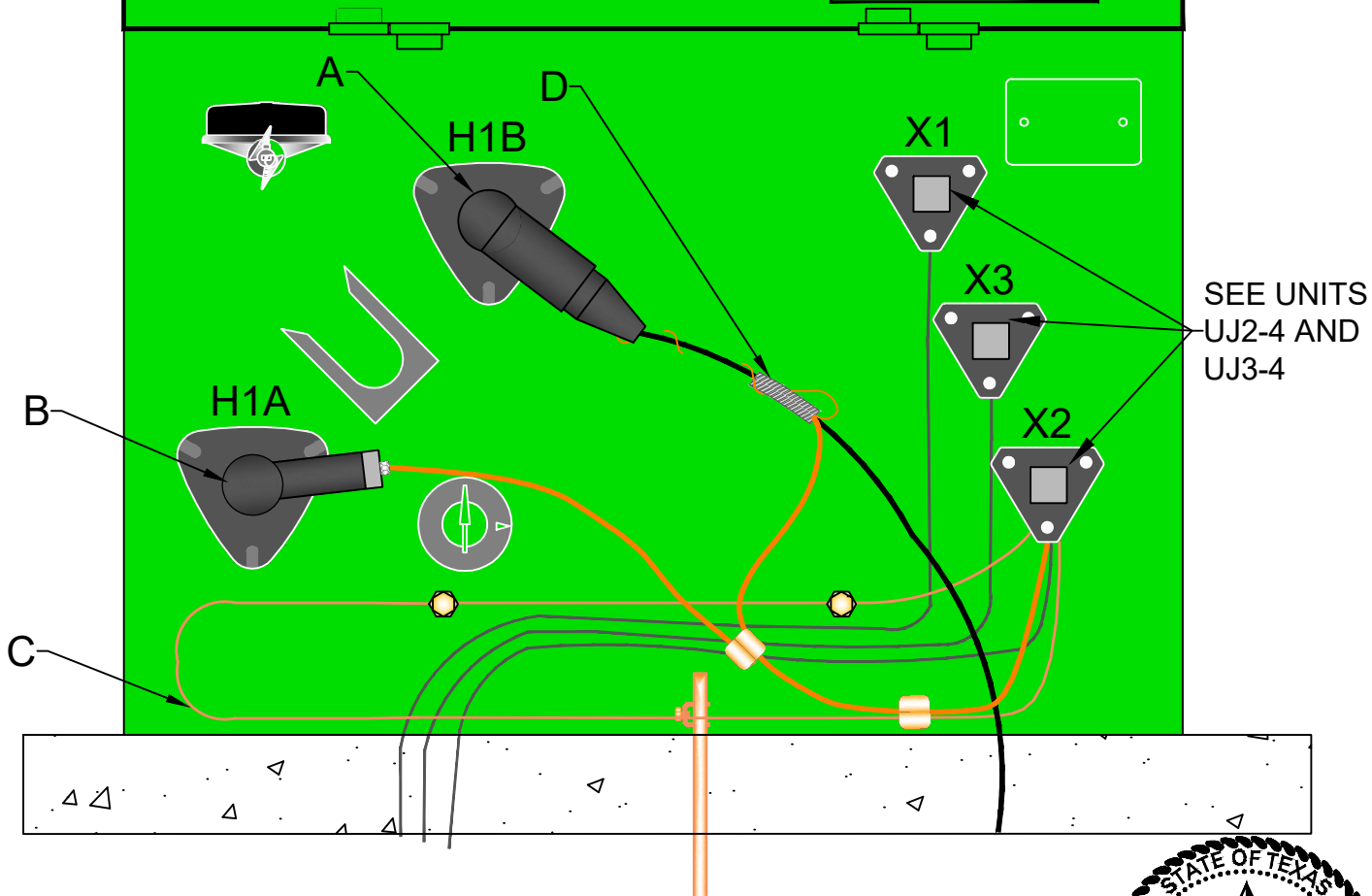


DANGER

Keep away!
Will shock, burn or cause death.
If found open, contact your local utility company.



NOTES:

1. BOND ALL CONCENTRIC NEUTRALS TOGETHER USING APPROPRIATE NUMBER OF GROUND CLAMPS.
2. PROVIDE SUFFICIENT PRIMARY NEUTRAL PIGTAIL AND CABLE SLACK TO PERMIT READY DISCONNECTION OF ELBOW AND MOUNTING ON PARKING STAND.
3. IF TRANSFORMER HAS A PRIMARY STUB-OUT, PLACE ARRESTER ON H1B BUSHING AND PRIMARY ELBOW ON H1A BUSHING.



Michelle Galloway
09/20/2018

ITEM	COMPATIBLE UNIT	QUANTITY	UNIT DESCRIPTION
A	VUM3-1	1	25kV PRIMARY CABLE TERMINAL
B	VUM5-9	1	18kV ARRESTER ELBOW
C	N/A	AS REQ'D	2001295 - #6 BARE COPPER WIRE - SOLID SD
D	N/A	*1	2000558 - CABLE SEALING KIT (1/0)

SPECIFY UJ2-4 FOR 25-75kVA XFMRs AND UJ3-4 for XFMRs LARGER THAN 75kVA

*DENOTES "GRAB BAG" ITEM.

REV | A | DATE | 09/21/2018 | REVISION | ISSUE FOR CONSTRUCTION | BY | RWC | CHK | EJD | APR | MMG



MATERIAL SPECIFICATION

1Ø PADMOUNT TRANSFORMER DEAD END

drawn:	approved:	date:	101-001
JDN	MMG	03/21/2018	