



NOTES:

- 1 TERMINATE AT SF6 SWITCH.
- 2 SEAL PERIMETER OF SWITCH ENCLOSURE WITH NON-HARDENING SILICONE SEAL OR EQUIVALENT.
- 3 BOND SF6 SWITCH AND ENCLOSURE TO GROUND LOOP.
- 4 INSTALL INSULATING CAP ON ALL UNUSED POSITIONS PRIOR TO ENERGIZING SWITCH. OPEN AND LOCKOUT ALL UNUSED POSITIONS.
- 5 INSTALL FIBERGLASS CHANNEL STRUT TO SUPPORT CABLE TERMINATIONS.
- 6 PROVIDE AND INSTALL ACCESS COVERS. SECURE WITH STAINLESS STEEL HARDWARE. COVERS TO BE MARKED "DANGER HIGH VOLTAGE".
- 7 PROVIDE AND INSTALL FIBERGLASS UNI-STRUT ON BOTH SIDES OF VAULT LID OPENING. INSTALL PORCELAIN CABLE SUPPORTS AND ATTACH ALL CABLES USING TWO TIE-WRAPPS PER CABLE (MINIMUM) TO SECURE CABLES IN PLACE.
- 8 INSTALL CABLE CIRCUIT ID TAGS.
- 9 INSTALL "DANGER HIGH-VOLTAGE", ENGRAVED EQUIPMENT IDENTIFICATION, AND ARC FLASH HAZARD LABELS.
- 10 GRAVEL BASE: 6" COVER OF COMPACTED 3/4" CRUSHED GRANITE OR PER MANUFACTURERS INSTRUCTIONS.
- 11 CONTROL POWER TRANSFORMER.