

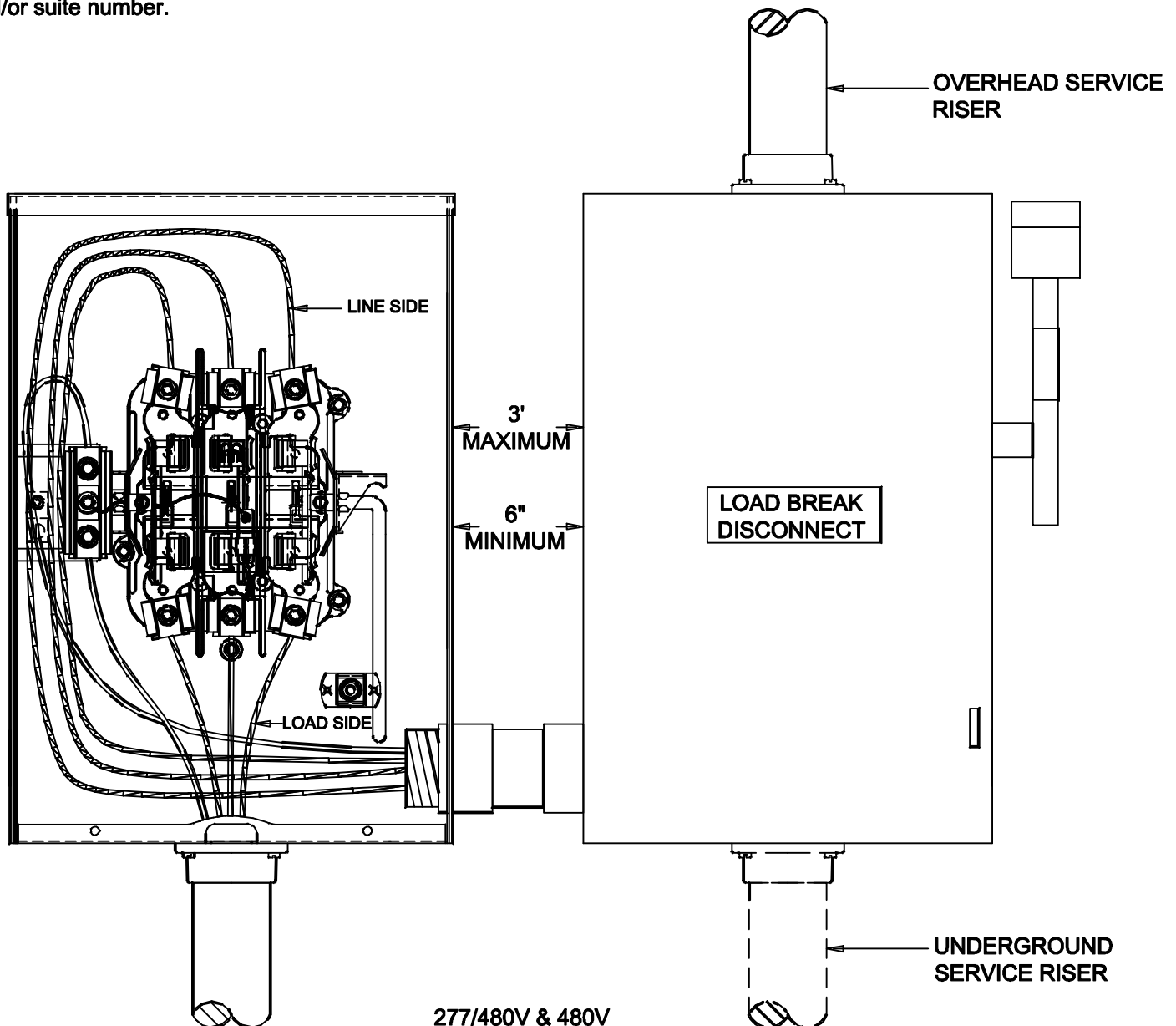
480V LINE SIDE DISCONNECT

NOTE:

1. Load break disconnect is provided/installed by the customer.
2. Distance between meter base and disconnection to be a minimum of 6", maximum of 36".
3. Meter base is to be installed between 42"-60" from centerline of meter face to finished grade.
4. Disconnect shall meet height requirements of NEC.
5. Line side/source/incoming wires to be connected to top lugs of disconnect (from source) and meter base (from disconnect).
6. If installed in multi-service location, meter base and disconnect shall be properly marked with address and/or suite number.

SWITCH REQUIREMENTS:

1. Disconnect switch is to be purchased, installed, and owned by customer. If lock is desired, it shall be provided by Northcentral.
2. Breakers and/or fused disconnects are not allowed.
3. Disconnect must provide a visible opening of phases.
4. Disconnect must include a handle for operation that is lockable in the OPEN or CLOSED position.
5. Disconnect must be securable with a pad lock.
6. Disconnect must be rated for the available fault current per the National Electric Code.



277/480V & 480V
1PH and 3PH LOADBREAK
DISCONNECT SWITCH INSTALLATION
(3PH SHOWN)