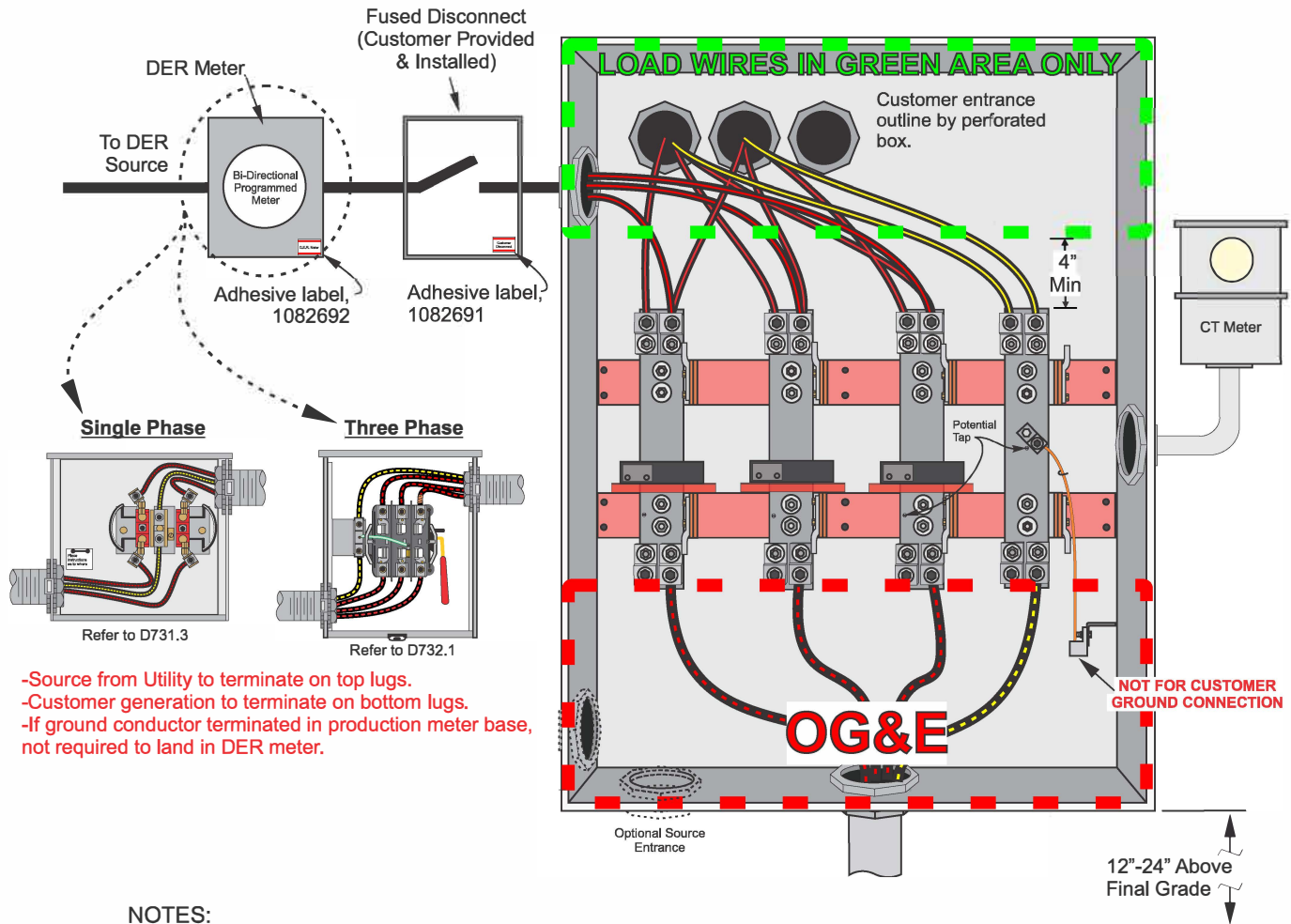


**OKLAHOMA ONLY**



- Source from Utility to terminate on top lugs.
- Customer generation to terminate on bottom lugs.
- If ground conductor terminated in production meter base, not required to land in DER meter.

**NOTES:**

1. Must comply with OG&E DER Interconnection Standards.
2. Service and metering connections made by OG&E.
3. Verify that customer has established a driven ground at their main switch panels.
4. OG&E to bond CT cabinet to neutral block using #6AWG copper wire.
5. Secure connection box #1094153 with series #1 padlock #301236 upon energizing.
6. See U765.2 for connection diagram for 1200 amp CT Meter installation.
7. **Not to be used for equipment grounds or as a raceway**

**TABLE 1**

CABINET DIMENSIONS	LOAD RATING
48 x 36 x 14	Up to 1200 AMP

**CONNECTOR BLOCKS TABLE 2**

STOCK ACCOUNT	SECONDARY TAPS	SERVICE TAPS	MAX CURRENT
264358	2 6-AWG thru 350-KCMIL	2 6-AWG thru 350-KCMIL	600
264195	2 6-AWG thru 500-KCMIL	4 6-AWG thru 500-KCMIL	800
1019876	2 0-AWG thru 750-KCMIL	4 0-AWG thru 750-KCMIL	1200
264224	2 0-AWG thru 750-KCMIL	8 0-AWG thru 750-KCMIL	1200

**DISTRIBUTED ENERGY RESOURCE (DER) METER INSTALLATION  
FOR SINGLE OR 3 PHASE CT METERS 1200 AMP MAX.  
CONNECTION DIAGRAM**

SUPERSEDES AUG 2019 ISSUE

APPROVED **Signatures on File**

The following is a suggested configuration for meter bases for overhead and underground meters in residential and commercial applications. OGE Energy Corp., its subsidiaries and affiliates, disclaim any and all liability for the construction or maintenance practices relating to such suggested configuration. Each individual, company, or entity engaging the work associated with this configuration bears full responsibility for its, his, or her own occupational training, and compliance with all applicable local, state, and national laws and regulations. The configuration is not intended to replace the training, know-how, or instruction that may be needed for safe construction or maintenance.