

UL LISTED, DES APPROVED SIDE BUSSED
UNDERGROUND METERBASE REQUIRED;
FURNISHED AND INSTALLED BY CUSTOMER
OR CONTRACTOR

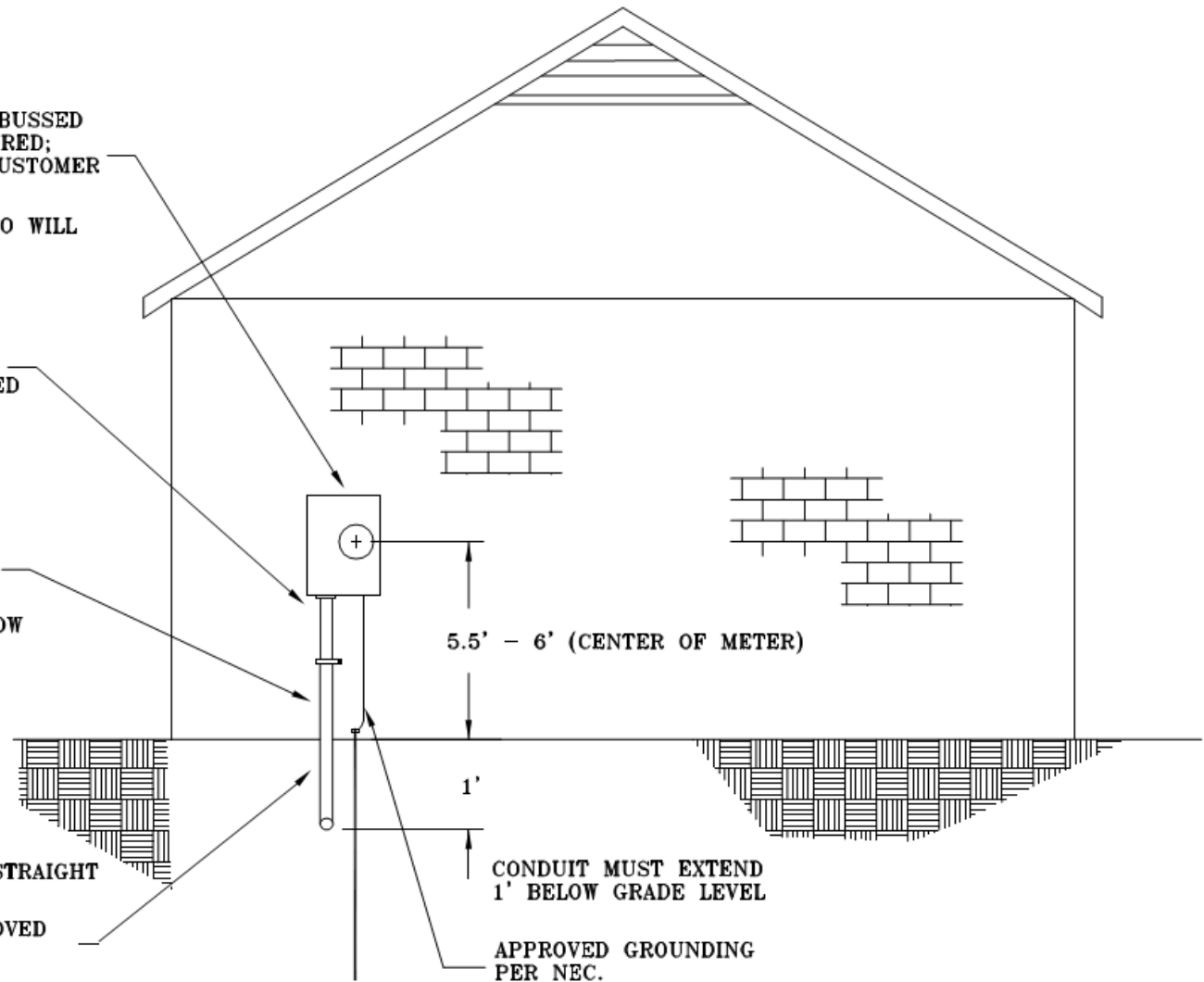
METERBASE & LOADCENTER COMBO WILL
NOT BE ACCEPTED

CONDUIT, MALE ADAPTER
LOCKNUT & BUSHING INSTALLED
IN LEFT BOTTOM KNOCK-OUT

3" SCH. 80
PVC CONDUIT
NO BELL OR
COUPLING BELOW
GRADE

CONDUIT MUST BE PLUMB/STRAIGHT
WITH HOUSE/WALL

FOUNDATION MUST BE REMOVED
BEFORE DES WILL INSTALL
ELECTRICAL SERVICE



5.5' - 6' (CENTER OF METER)

1'

CONDUIT MUST EXTEND
1' BELOW GRADE LEVEL

APPROVED GROUNDING
PER NEC.

NOTES:

1. ALL WIRING MUST COMPLY WITH ALL LOCAL, STATE, AND NATIONAL ELECTRICAL CODES.
2. DES ENGINEERING MUST SPOT METER BASE LOCATION PRIOR TO METER BASE INSTALLATION.
3. MUST HAVE PASSED AT LEAST A SERVICE RELEASE BEFORE DES SERVICE CONNECTION UNLESS 24HR REPAIR WORK WINDOW.
4. CUSTOMER SHALL OPEN & CLOSE A 36" DEEP TRENCH, THAT IS FREE OF DEBRIS & NO STANDING WATER, FROM METER BASE TO POINT OF CONNECTION.
5. TRENCH MUST HAVE AN OPENING AT EACH END LARGE ENOUGH FOR A PERSON TO WORK IN.
6. DES REQUIRES A 24HR NOTICE PRIOR TO OPENING OF TRENCH.



DYERSBURG ELECTRIC
SYSTEM

UNDERGROUND SINGLE PHASE 400 AMP
& BELOW SERVICE SPECIFICATIONS