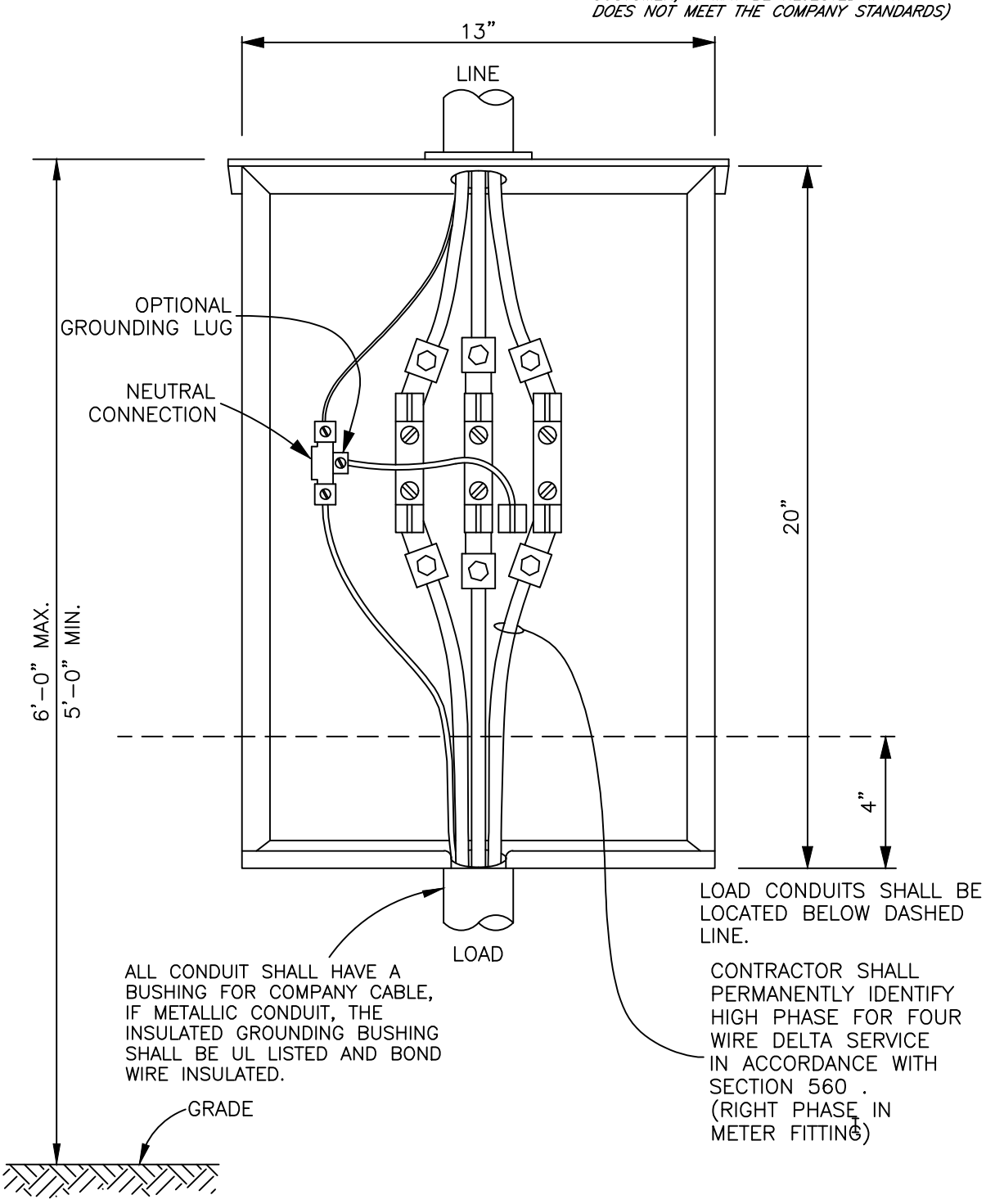
aes Indiana

METER FITTING STOCK
CODE #4008–035
FURNISHED BY COMPANY,
INSTALLED BY CONTRACTOR.
(IF METER FITTING IS PROVIDED BY THE CUSTOMER, IT MAY BE REJECTED IF IT DOES NOT MEET THE COMPANY STANDARDS)

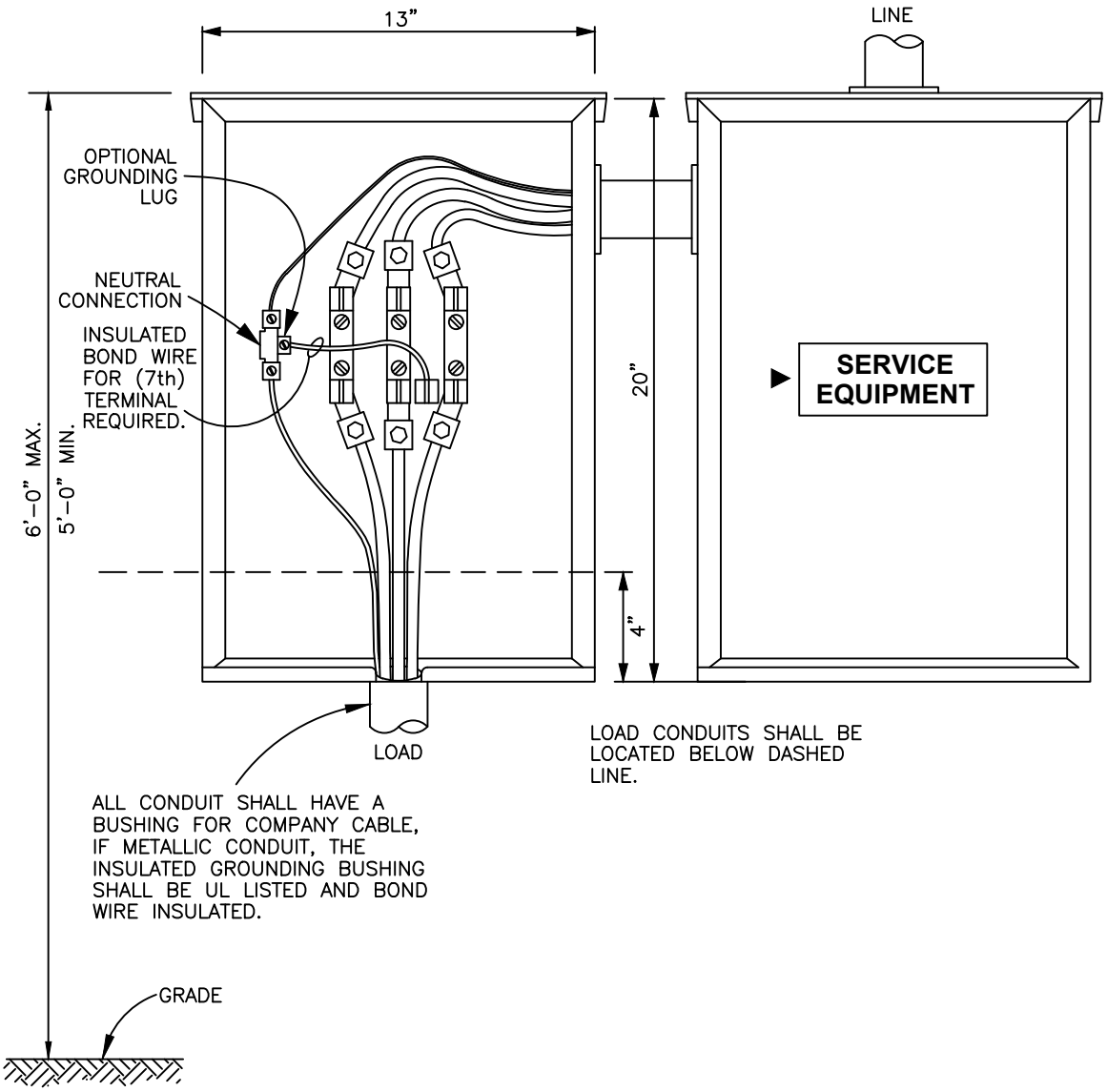


200 A METER FITTING
OVERHEAD INSTALLATION
120/208 VOLT 3 PHASE 4 WIRE
120/240 VOLT 3 PHASE 4 WIRE
225 A MAXIMUM SERVICE

REV 11–16–09

GB3-012

METER FITTING STOCK
CODE #4008–035
FURNISHED BY COMPANY,
INSTALLED BY CONTRACTOR.
(IF METER FITTING IS PROVIDED BY THE CUSTOMER, IT MAY BE REJECTED IF IT DOES NOT MEET THE COMPANY STANDARDS)



NOTES:

▶ 1. CUSTOMER SHALL MAKE THE FINAL CONNECTIONS IN THE SERVICE DISCONNECT AND IN THE METER FITTING.

▶ 2. THE SERVICE EQUIPMENT SHALL BE PERMANENTLY LABELED BY THE CUSTOMER, "SERVICE EQUIPMENT".

▶ 3. ALL 277/480 VOLT METER FITTINGS SHALL BE IN COLD SEQUENCE, SEE SECTION 550A7 FOR THE DEFINITION, AND THE SERVICE DISCONNECT SHALL BE IN A LOCKABLE ENCLOSURE.

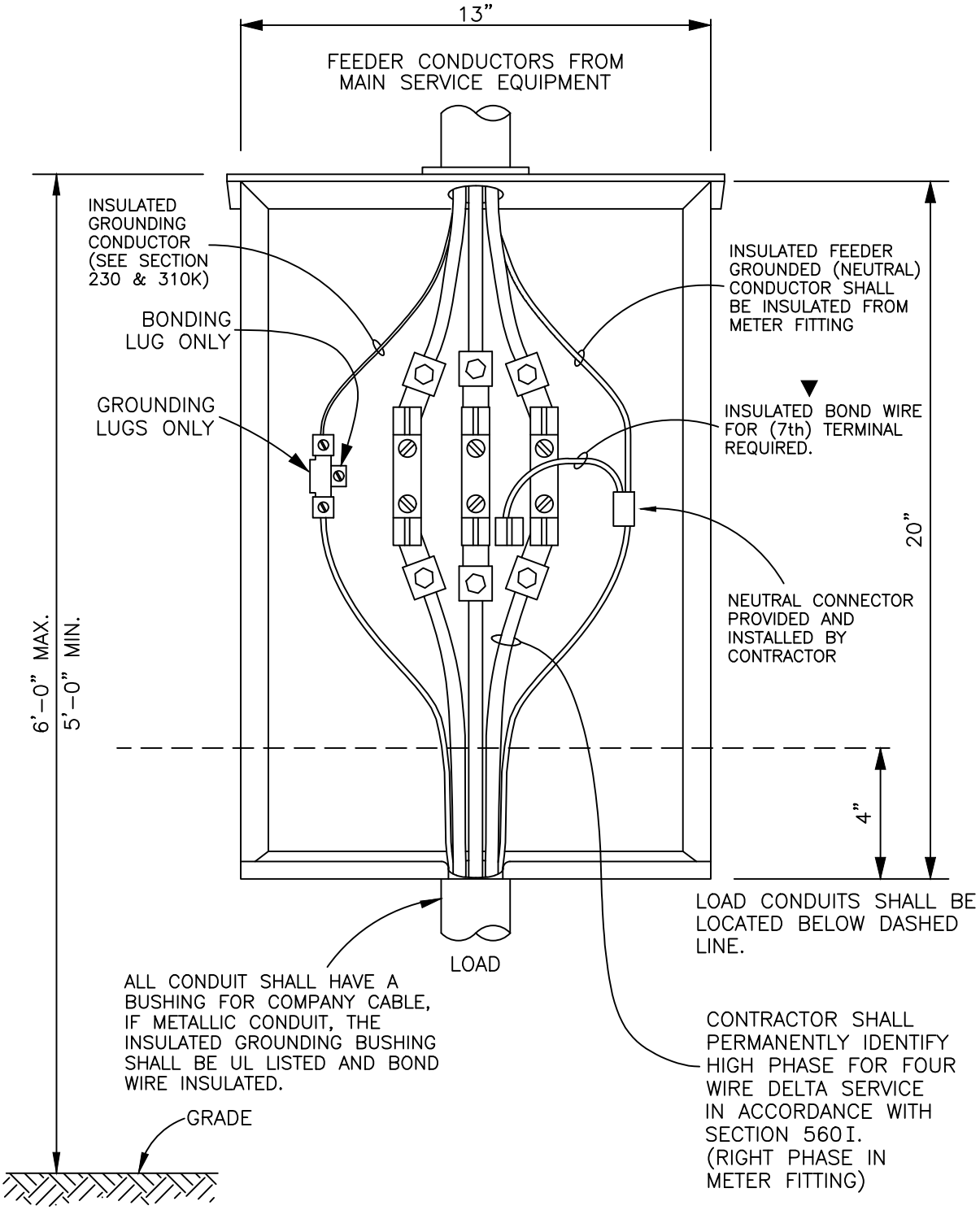
200 A METER FITTING
OVERHEAD INSTALLATION
277/480 VOLT 3 PHASE 4 WIRE
225 A MAXIMUM SERVICE

REV 12–8–14

GB3-013

aes Indiana

METER FITTING STOCK
CODE #4008–035
FURNISHED BY COMPANY,
INSTALLED BY CONTRACTOR.
(IF METER FITTING IS PROVIDED BY THE CUSTOMER, IT MAY BE REJECTED IF IT DOES NOT MEET THE COMPANY STANDARDS)

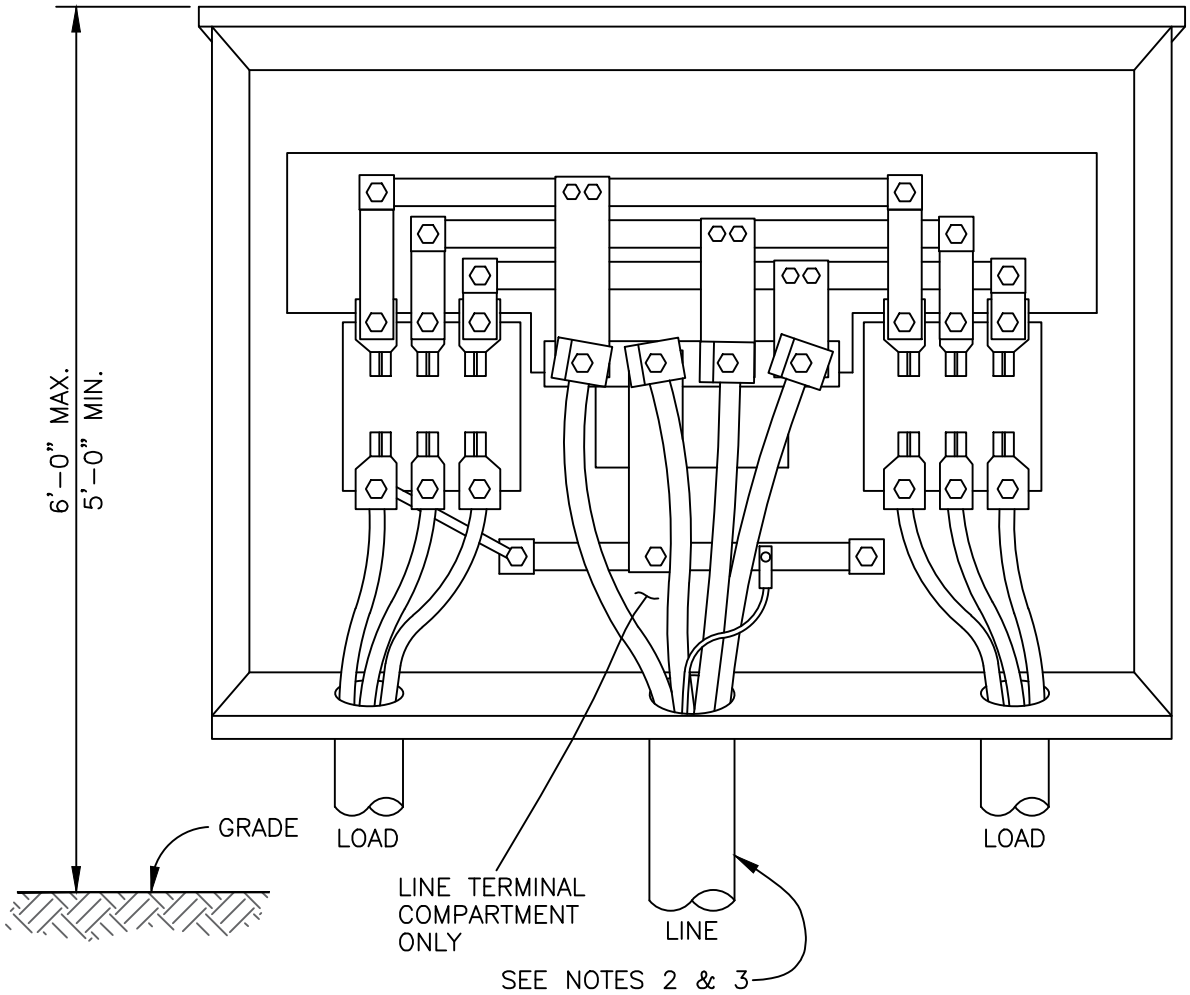


200 A METER FITTING
INSTALLED AFTER MAIN SERVICE EQUIPMENT
120/208 VOLT 3 PHASE 4 WIRE
120/240 VOLT 3 PHASE 4 WIRE
225 A MAXIMUM SERVICE

REV 11–16–09

GB3-015

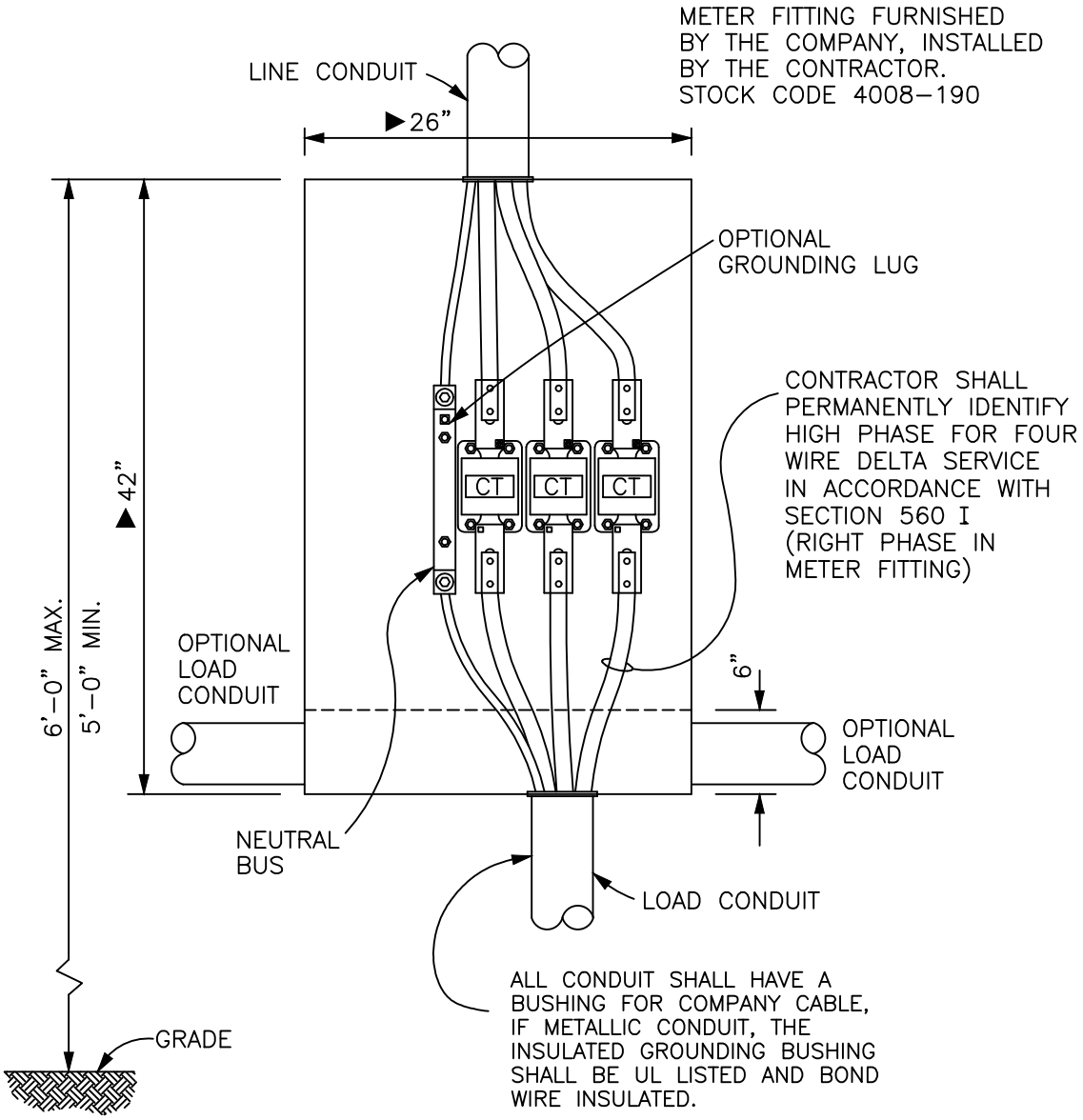
METER FITTING FURNISHED AND INSTALLED BY CONTRACTOR.



NOTES:

1. MORE THAN TWO GANGED METER FITTINGS IN ONE CABINET SHALL NOT BE PERMITTED.
2. GANGED METER FITTINGS WILL BE PERMITTED TO SUPPLY 120/208 VOLT AND 120/240 VOLT 3 PHASE SERVICES.
3. FOR UNDERGROUND SERVICE CABLE, MINIMUM 4" RIGID METALLIC CONDUIT OR GRAY SCHEDULE 80 PVC INSTALLED BY CONTRACTOR.
4. IF UNDERGROUND, LINE CONDUIT SHALL HAVE A BUSHING FOR COMPANY CABLE; IF METALLIC CONDUIT, THE INSULATED GROUNDING BUSHING SHALL BE U.L. LISTED.
5. BONDING WIRES SHALL BE INSULATED.
6. THE METER FITTING SHALL MEET THE REQUIREMENTS SHOWN ON DRAWING GB1–005 FOR 320 AMPERE, 600 VOLT EXCEPT THE RATING SHALL BE A MINIMUM OF 200 AMPERES.
7. CONTRACTORS SHALL PERMANENTLY IDENTIFY HIGH PHASE FOR FOUR WIRE DELTA SERVICE IN ACCORDANCE WITH SECTION 560I. (RIGHT PHASE IN METER FITTING)

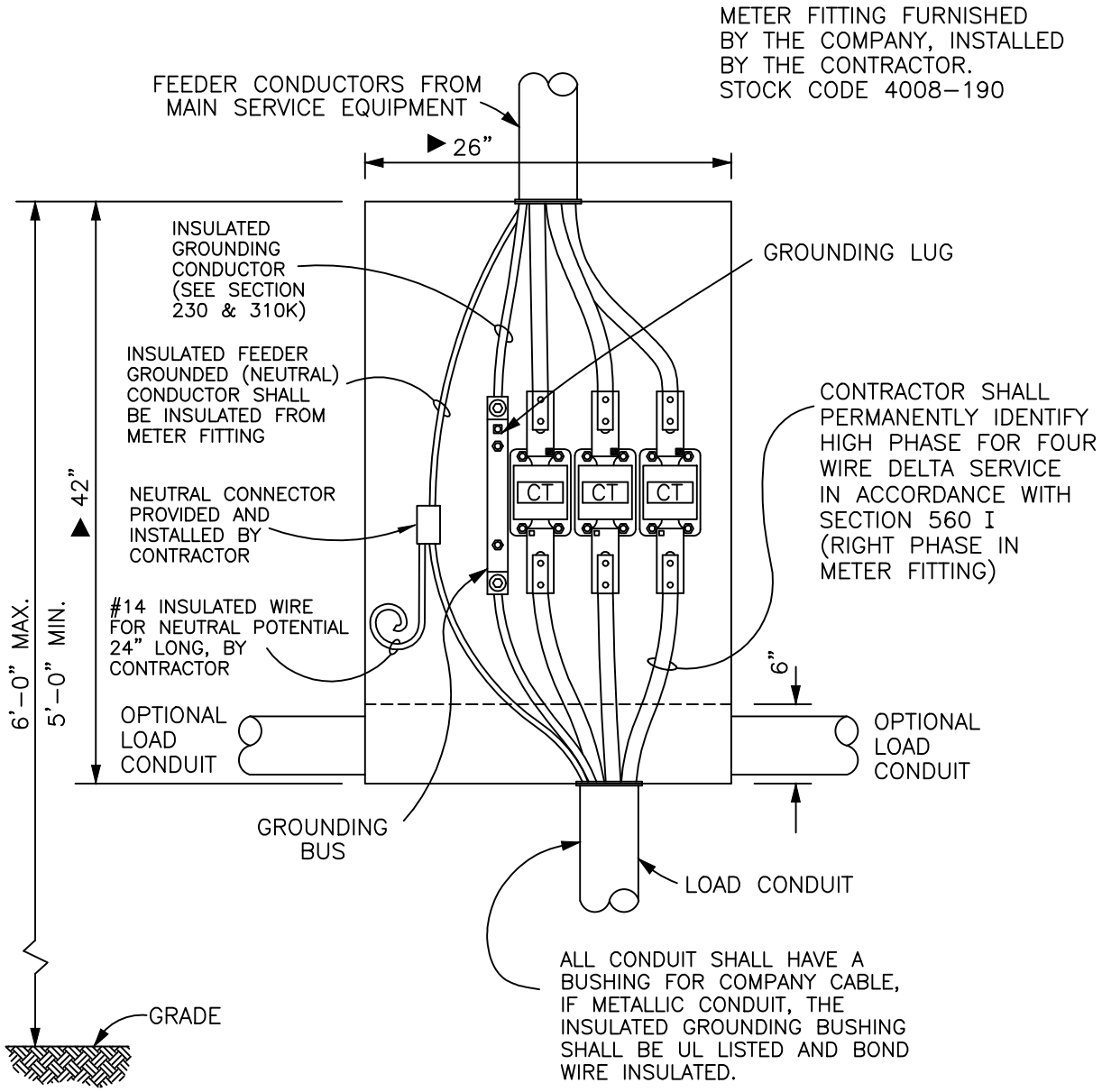
200A METER FITTING, TWO GANG OVERHEAD OR UNDERGROUND INSTALLATION 120/208 OR 120/240 VOLT, 3 PHASE, 4 WIRE 225A MAXIMUM SERVICE PER POSITION



NOTES :

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. NO ACCESS PERMITTED THROUGH THE BACK OF CABINET

OUTDOOR METERING, OVERHEAD OR TROUGH INSTALLATIONS 120/208 VOLT, 3 PHASE, 4 WIRE 120/240 VOLT, 3 PHASE, 4 WIRE 250 A TO 400 A SERVICE



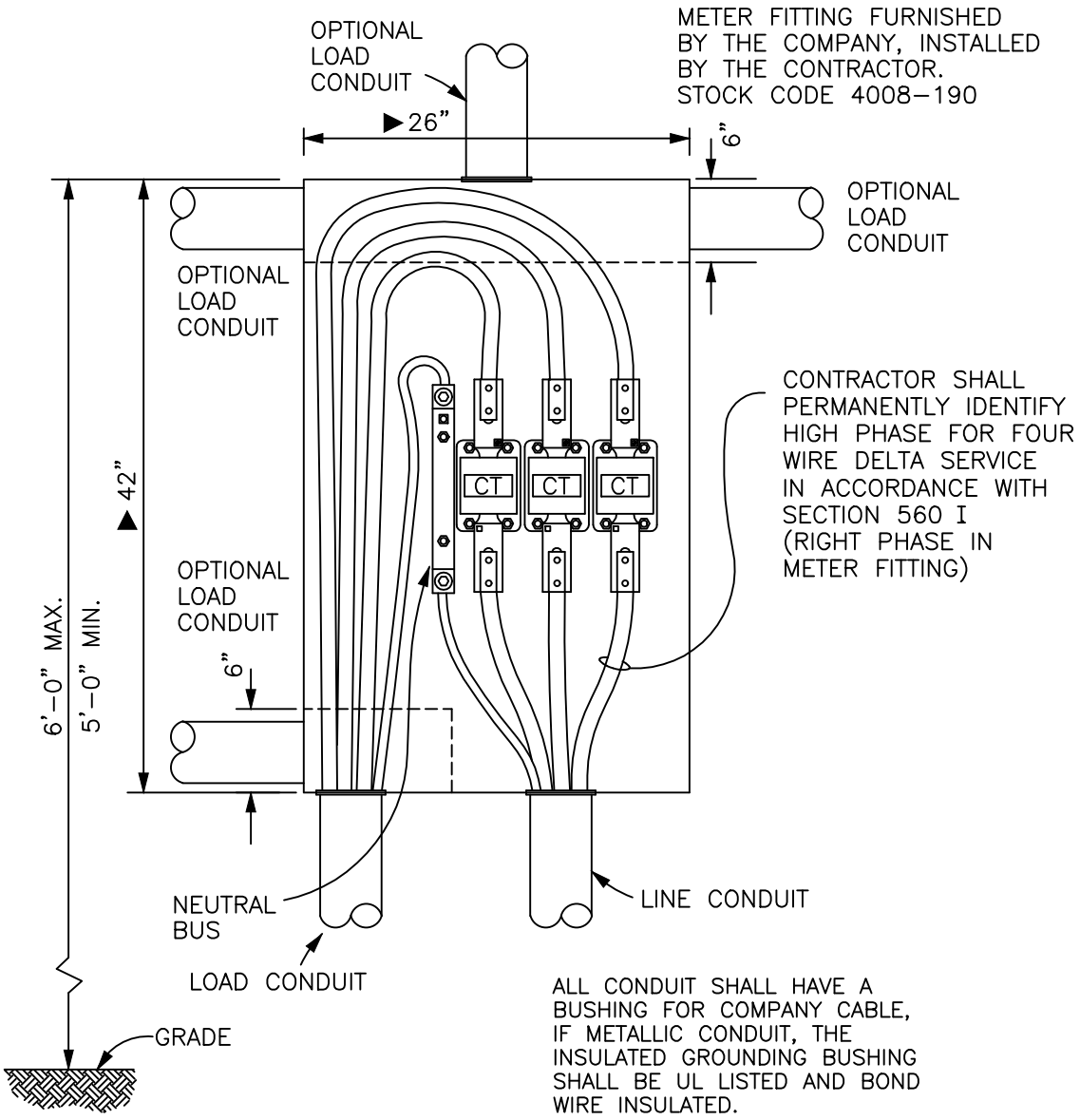
NOTES :

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. NO ACCESS PERMITTED THROUGH THE BACK OF CABINET

OUTDOOR METERING, INSTALLED AFTER MAIN SERVICE EQUIPMENT 120/208 VOLT, 3 PHASE, 4 WIRE 120/240 VOLT, 3 PHASE, 4 WIRE 250 A TO 400 A SERVICE

REV 5–7–12

GB3-021



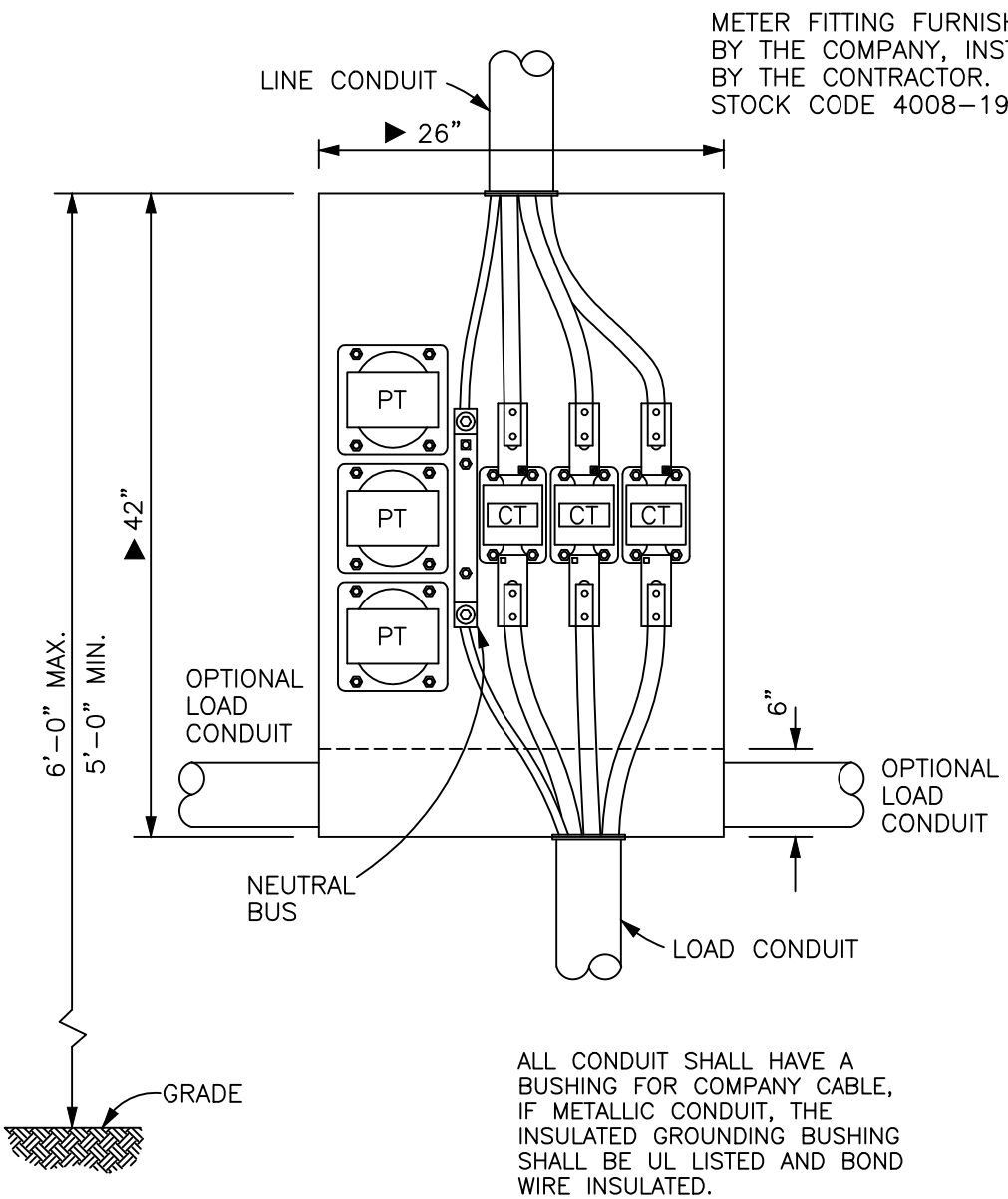
NOTES :

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. NO ACCESS PERMITTED THROUGH THE BACK OF CABINET

OUTDOOR METERING, UNDERGROUND INSTALLATION 120/208 VOLT, 3 PHASE, 4 WIRE 120/240 VOLT, 3 PHASE, 4 WIRE 250 A TO 400 A SERVICE

REV 5-7-12

GB3-022



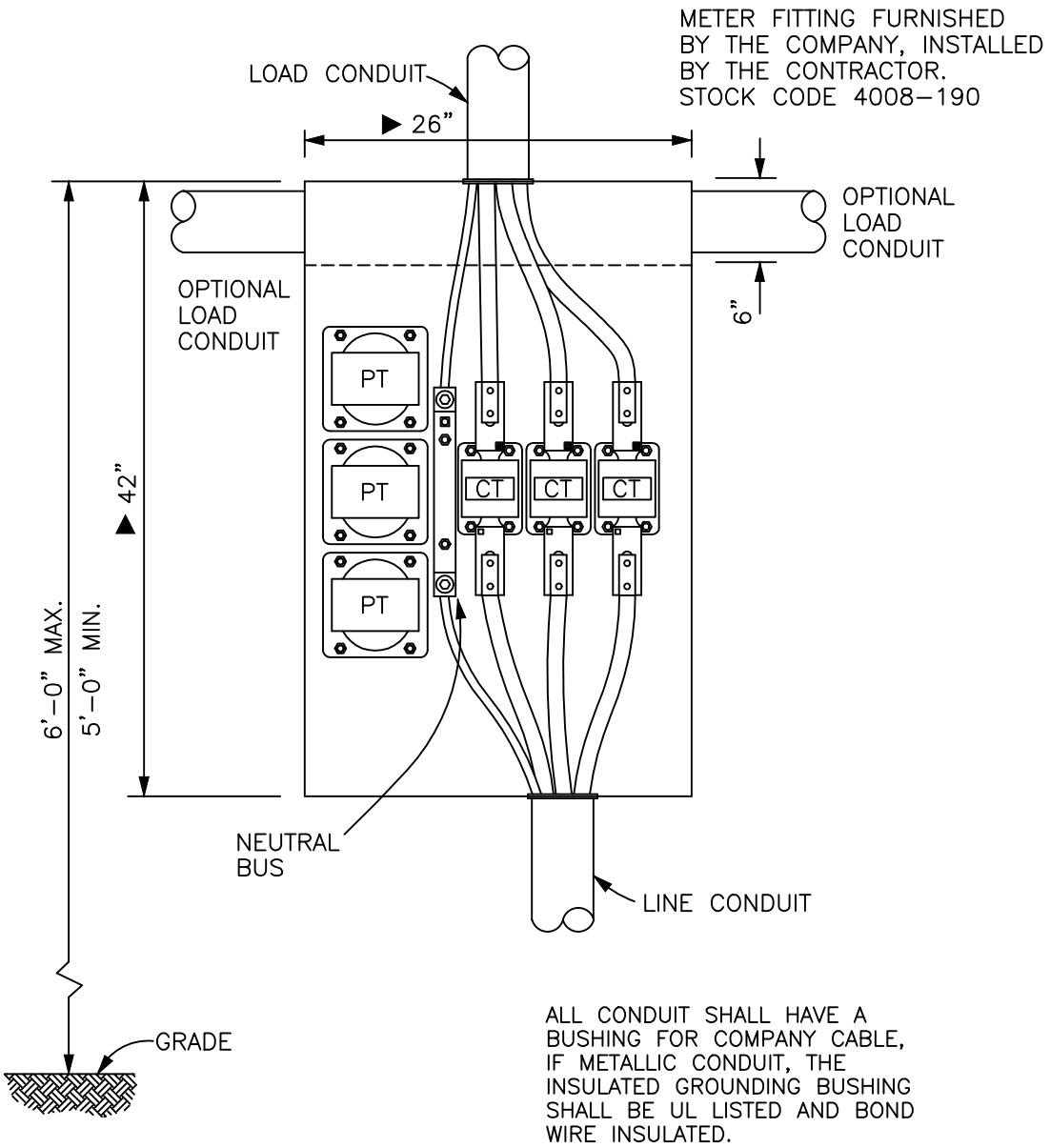
NOTES :

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. NO ACCESS PERMITTED THROUGH THE BACK OF CABINET

OUTDOOR METERING, OVERHEAD OR TROUGH INSTALLATIONS 277/480 VOLT, 3 PHASE, 4 WIRE 250 A TO 400 A SERVICE

REV 5–7–12

GB3-024



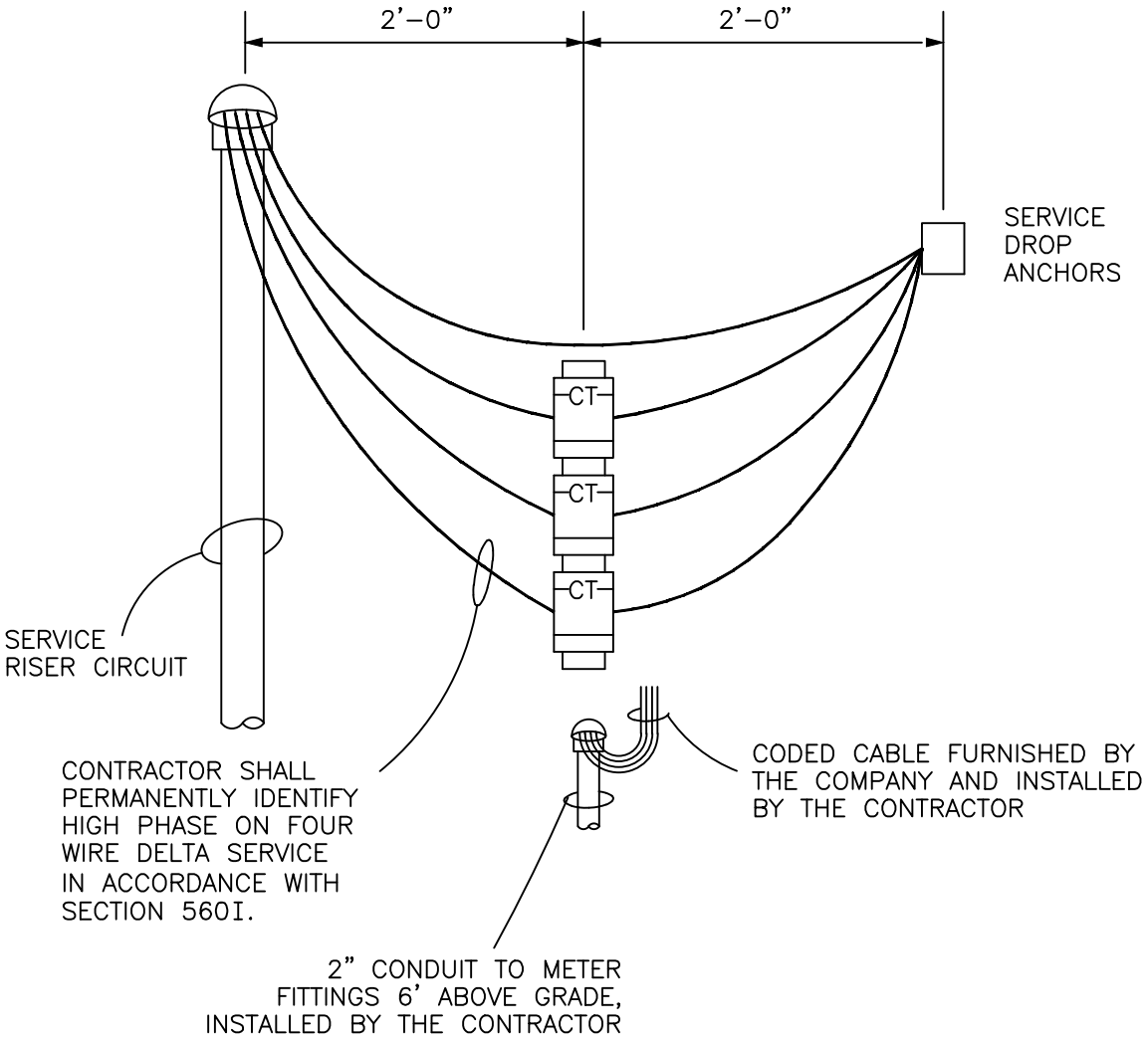
NOTES :

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. NO ACCESS PERMITTED THROUGH THE BACK OF CABINET

OUTDOOR METERING, UNDERGROUND INSTALLATION 277/480 VOLT, 3 PHASE, 4 WIRE 250 A TO 400 A SERVICE

REV 5–7–12

GB3-026



TO METER FITTING
(FOR DETAILS ON 120/240V & 120/208V SEE DRAWINGS GB3–032
ON 277/480V SEE DRAWING GB3–033)

NOTES:

1. THE COMPANY WILL FURNISH CURRENT TRANSFORMERS MOUNTED ON A CHANNEL FOR THE CONTRACTOR TO INSTALL.

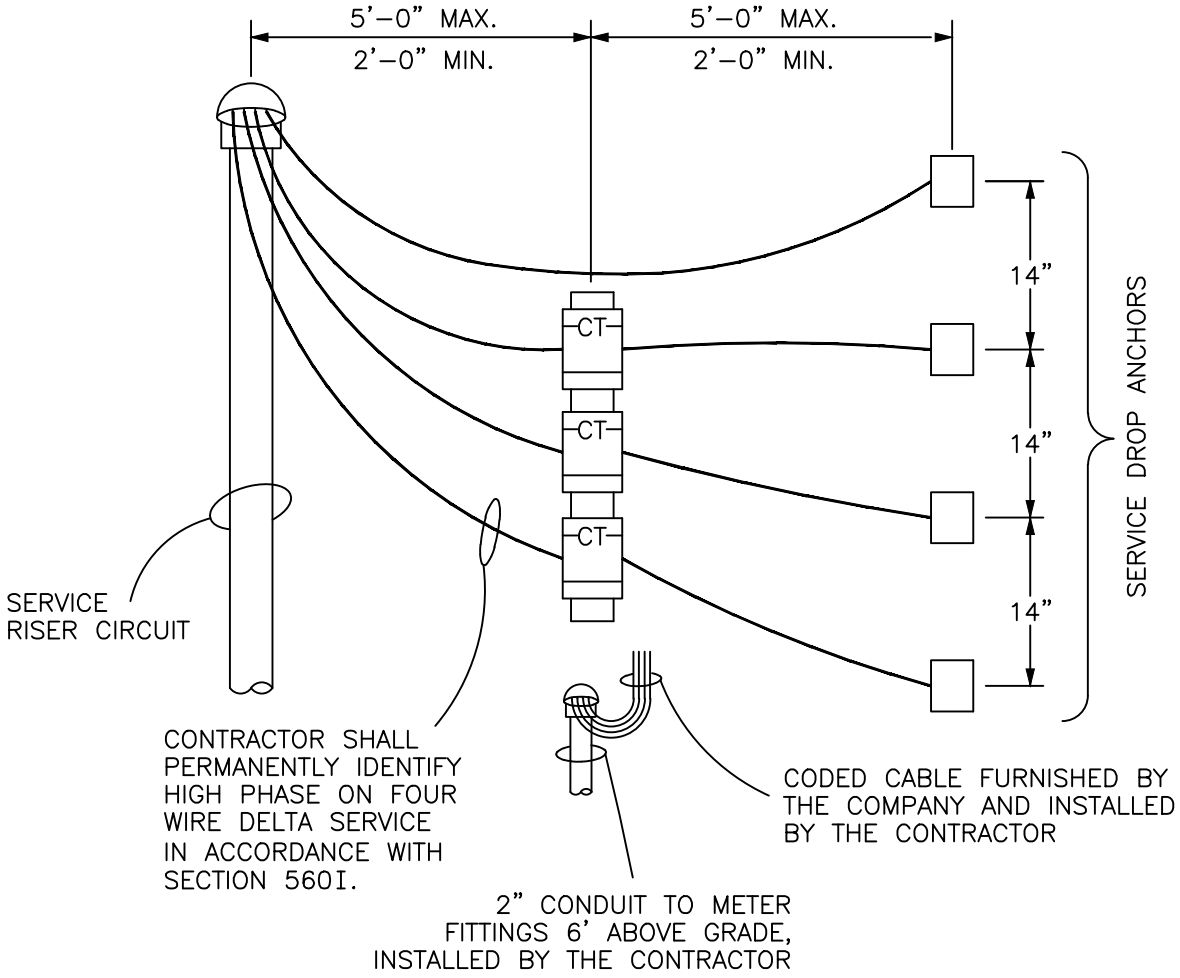
▶ 2. THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

OUTDOOR METERING
OVERHEAD INSTALLATION
WALL MOUNTED
120/240 VOLT, 1 PHASE, 3 WIRE
120/208 VOLT, 3 PHASE, 4 WIRE
120/240 VOLT, 3 PHASE, 4 WIRE
277/480 VOLT, 3 PHASE, 4 WIRE
0 A TO 400 A SERVICE

277/480 VOLT, 1 PHASE, 3 WIRE

(INTERSTATE LIGHTS ONLY)

aes Indiana



TO METER FITTING
(FOR DETAILS ON 120/240V AND 120/208V SEE DRAWING GB3–032
ON 277/480V SEE DRAWING GB3–033)

NOTES:

1. THE COMPANY WILL FURNISH CURRENT TRANSFORMERS MOUNTED ON A CHANNEL FOR THE CONTRACTOR TO INSTALL.

2. SEE SEC. 205B FOR 240V SINGLE PHASE REQUIREMENTS.

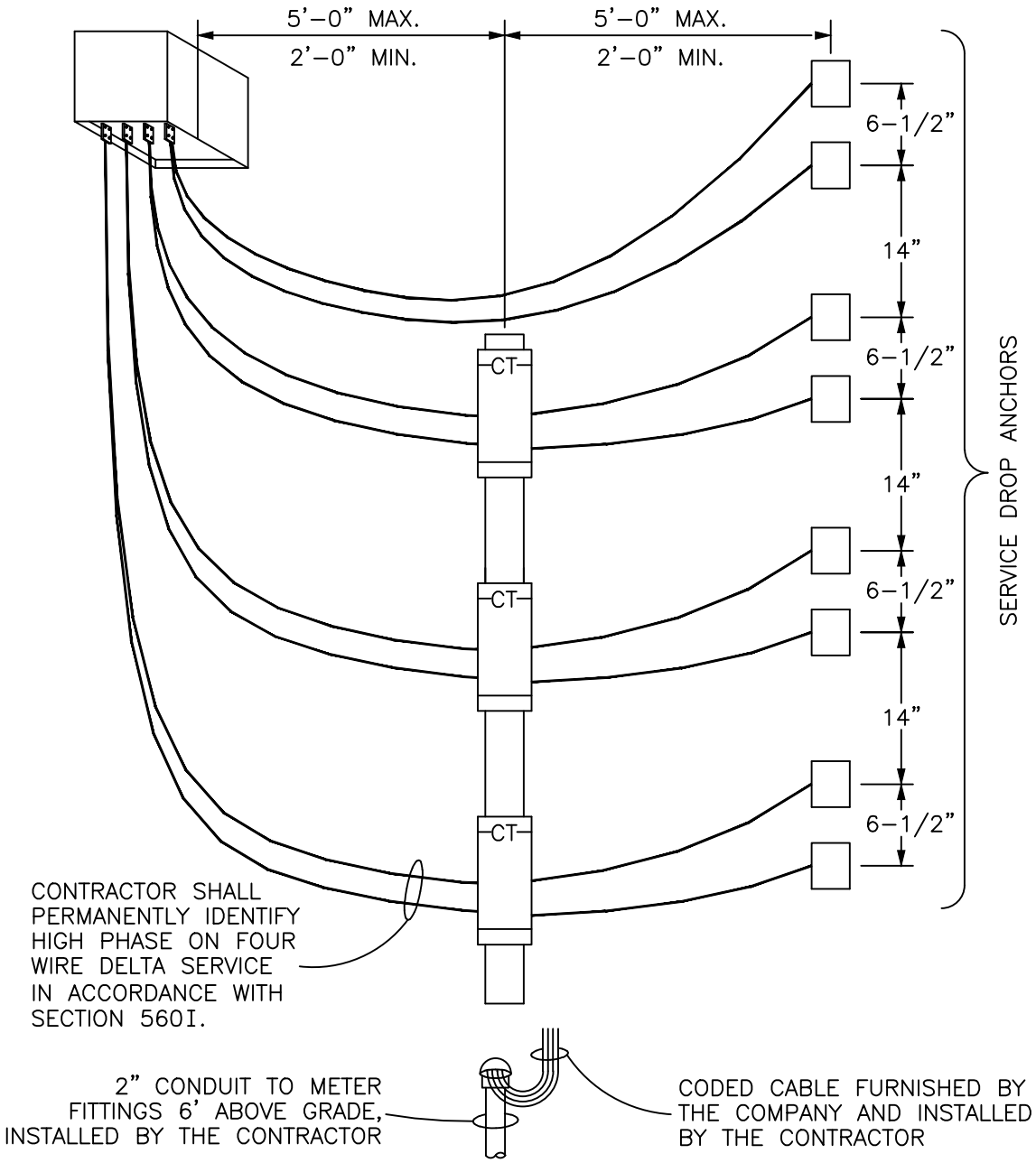
▶ 3. THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

OUTDOOR METERING
OVERHEAD INSTALLATION
WALL MOUNTED
120/240 VOLT, 1 PHASE, 3 WIRE
120/208 VOLT, 3 PHASE, 4 WIRE
120/240 VOLT, 3 PHASE, 4 WIRE
277/480 VOLT, 3 PHASE, 4 WIRE
401 A TO 1600 A SERVICE

277/480 VOLT, 1 PHASE, 3 WIRE

(INTERSTATE LIGHTS ONLY)

aes Indiana



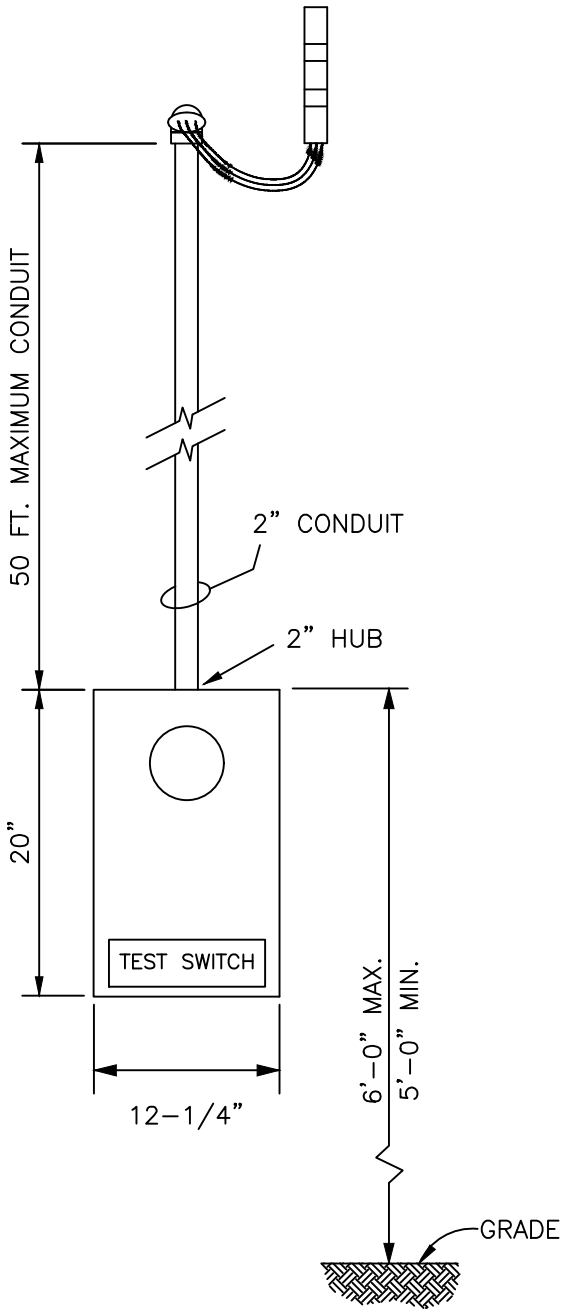
TO METER FITTING
(FOR DETAILS ON 120/240V AND 120/208V SEE DRAWING GB3–032
ON 277/480V SEE DRAWING GB3–033)

NOTES:

1. THE COMPANY WILL FURNISH CURRENT TRANSFORMERS MOUNTED ON A CHANNEL FOR THE CONTRACTOR TO INSTALL.

▶ 2. THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

OUTDOOR METERING
OVERHEAD INSTALLATION
WALL MOUNTED
120/208 VOLT, 3 PHASE, 4 WIRE
120/240 VOLT, 3 PHASE, 4 WIRE
277/480 VOLT, 3 PHASE, 4 WIRE
1601 A TO 3000 A SERVICE



NOTES:

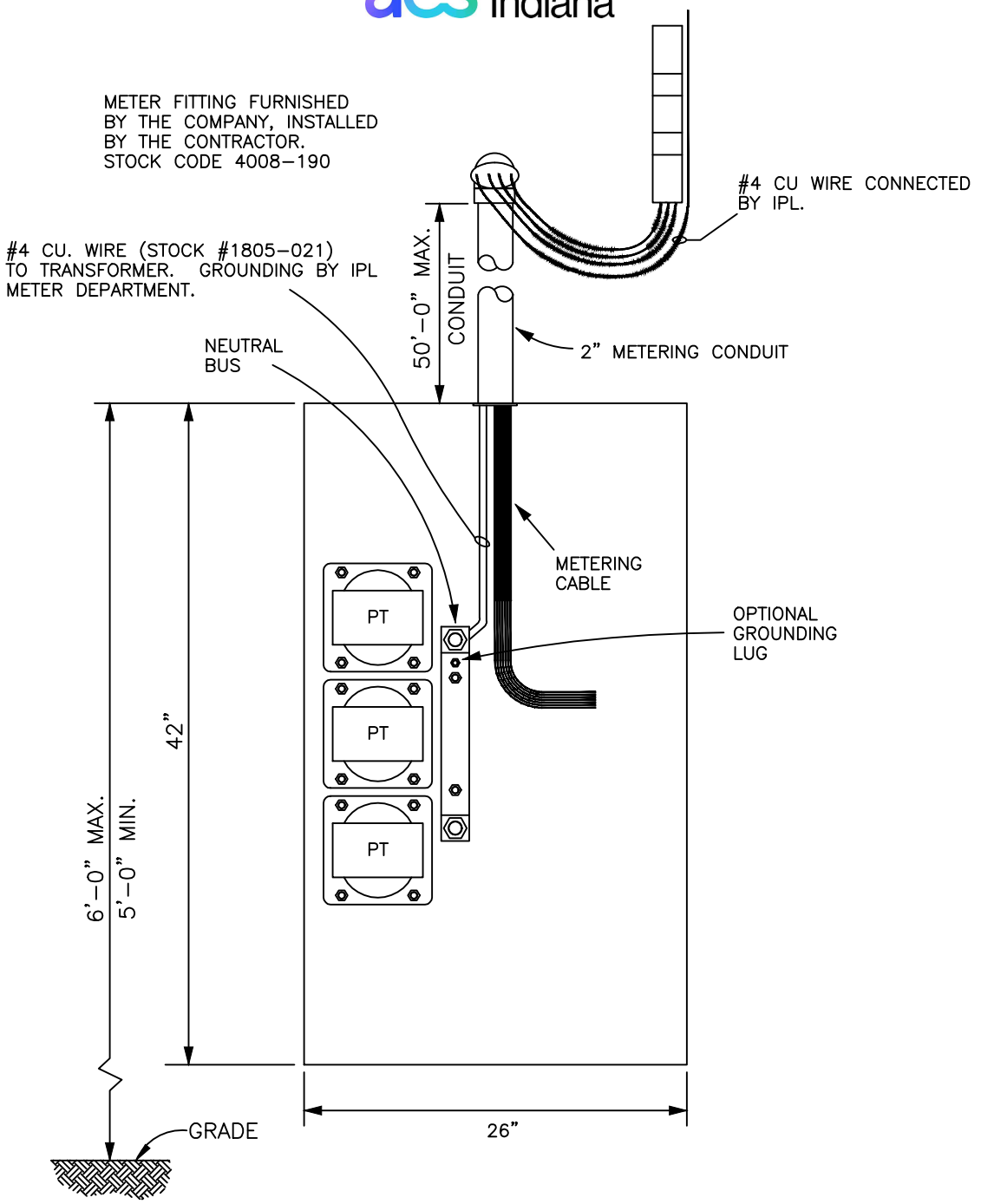
1. METER CABINET STOCK CODE #4008–321 FURNISHED BY THE COMPANY AND INSTALLED BY THE CONTRACTOR, WIRED BY IPL.

▶ 2. THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

OUTDOOR METERING CABINET TRANSFORMER RATED OVERHEAD INSTALLATION

REV 5–23–17

GB3-032



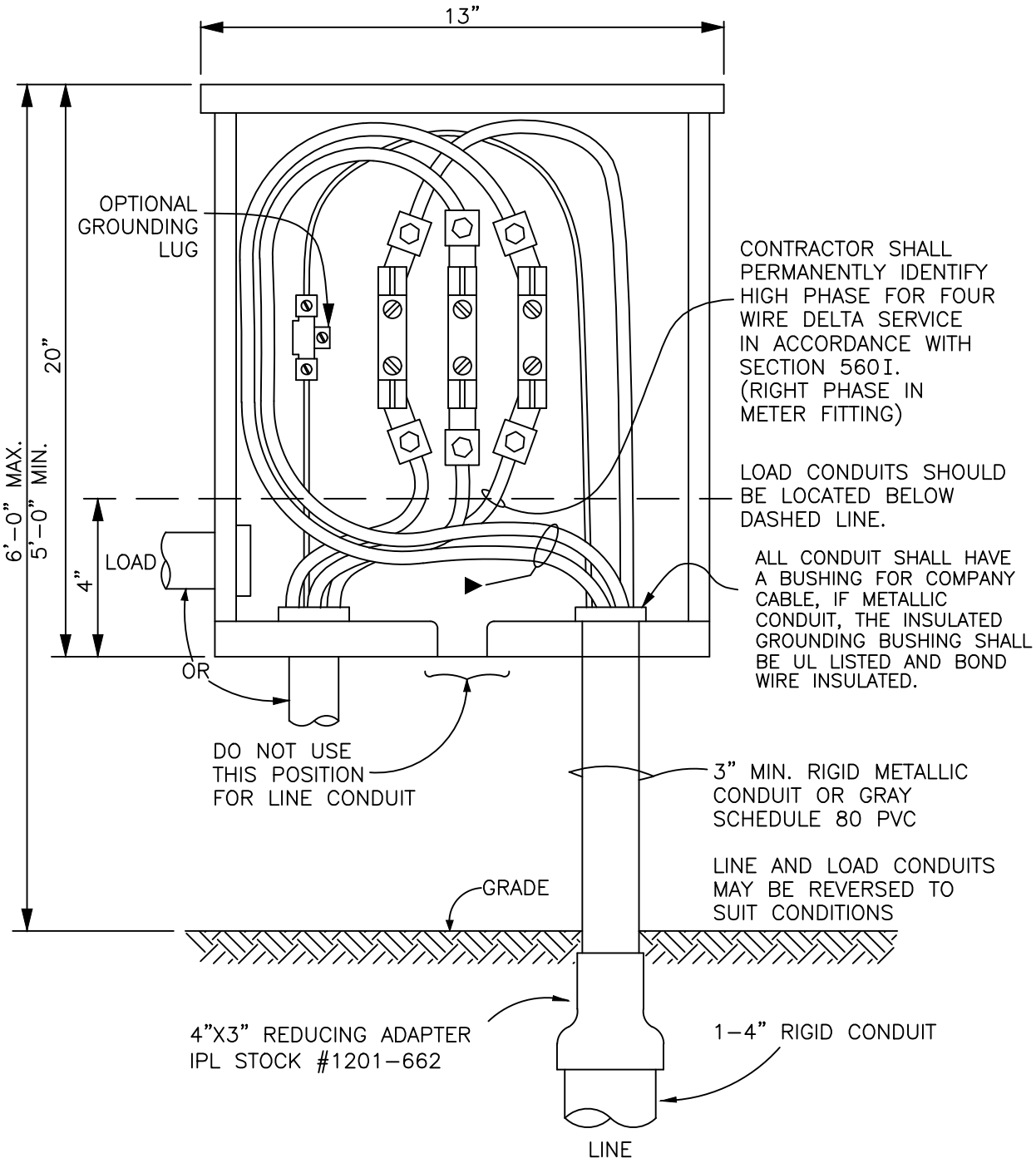
NOTES:

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. CONTRACTOR SHALL INSTALL BOTH THE SUPPLIED METER CABLE AND THE 4 CU AWG GROUNDING WIRE BETWEEN THE TRANSFORMER AND METER CABINET.
4. ▶ THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

OUTDOOR METERING, OVERHEAD INSTALLATION, PT'S IN THE METER FITTING

aes Indiana

METER FITTING CODE # 4008–035
FURNISHED BY THE COMPANY,
INSTALLED BY CONTRACTOR.
(IF METER FITTING IS PROVIDED BY THE CUSTOMER, IT MAY BE REJECTED IF IT DOES NOT MEET THE COMPANY STANDARDS)

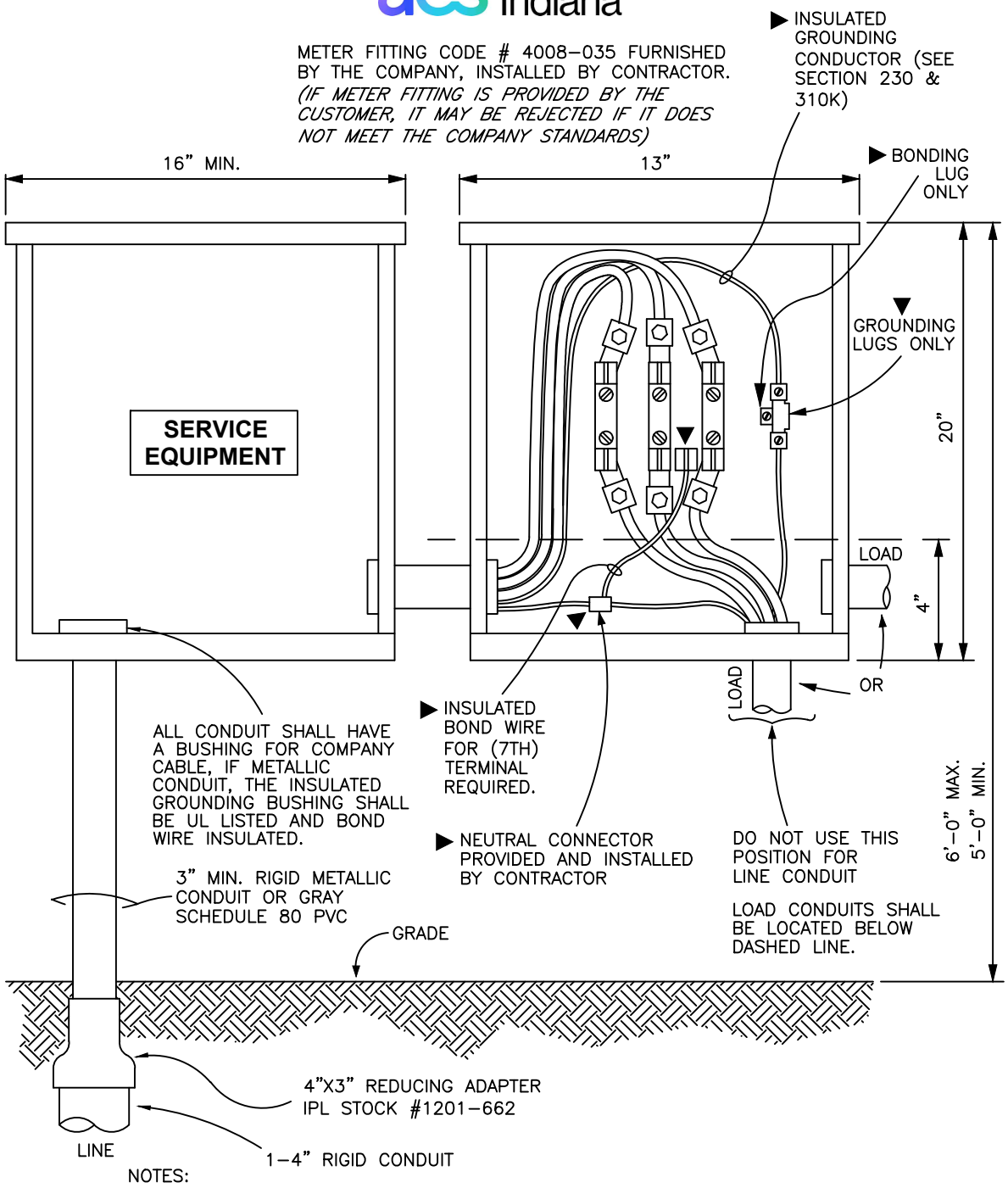


200 A METER FITTING
UNDERGROUND INSTALLATION
120/208 VOLT, 3 PHASE, 4 WIRE
120/240 VOLT, 3 PHASE, 4 WIRE
225 A MAXIMUM SERVICE

REV 11–16–10

GB3-042

aes Indiana



NOTES:

▶ 1. CUSTOMER SHALL MAKE THE FINAL CONNECTIONS ON THE LOAD SIDE OF THE SERVICE DISCONNECT AND IN THE METER FITTING.

▶ 2. THE LINE AND LOAD CONDUCTORS IN THE SERVICE EQUIPMENT AND METER FITTING SHALL NOT CROSS.

3. THE SERVICE EQUIPMENT SHALL BE PERMANENTLY LABELED BY THE CUSTOMER, "SERVICE EQUIPMENT".

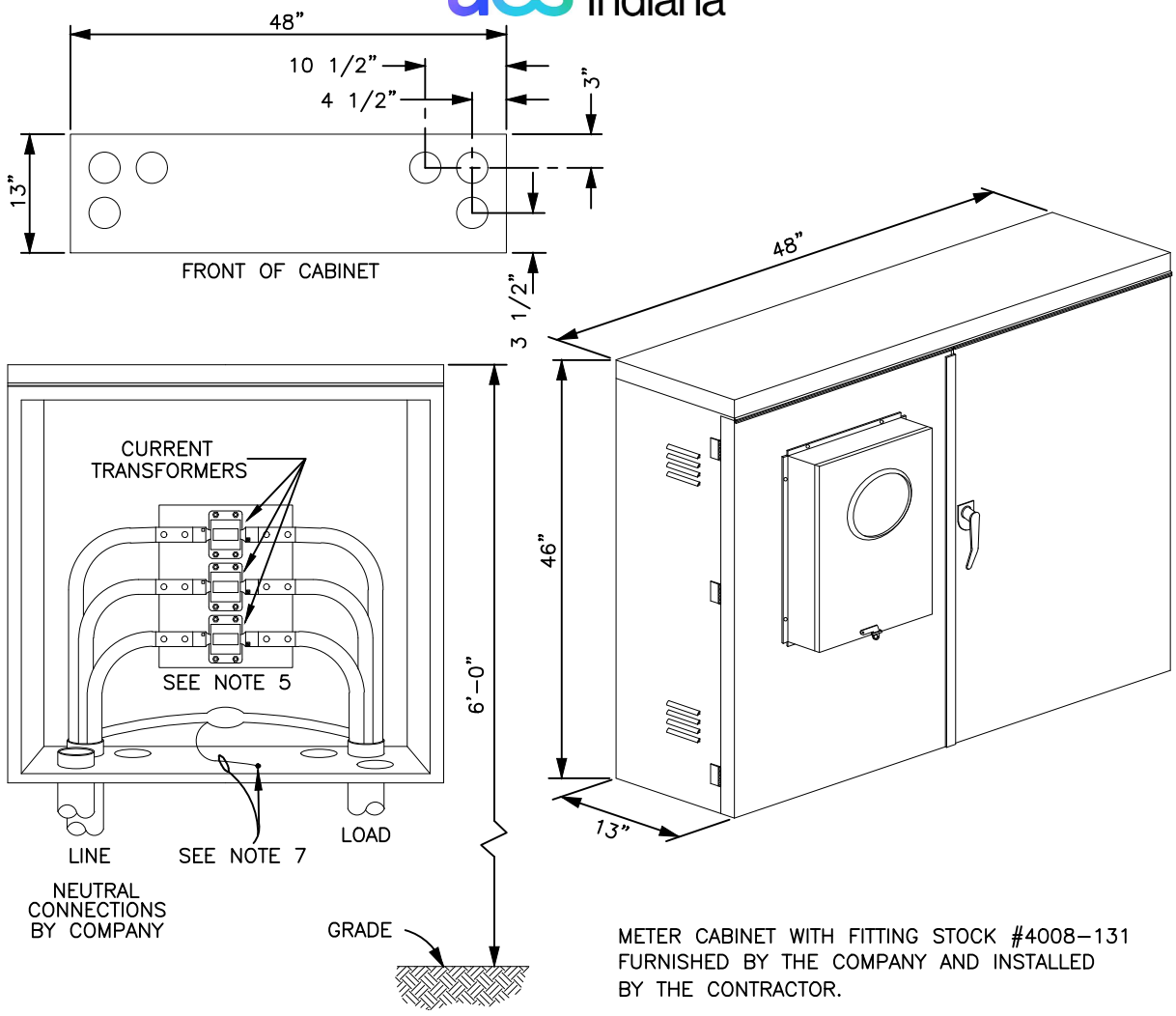
4. ALL 277/480 VOLT METER FITTINGS SHALL BE IN COLD SEQUENCE, SEE SECTION 550A7 FOR THE DEFINITION, AND THE SERVICE DISCONNECT SHALL BE IN A LOCKABLE ENCLOSURE.

▶ 5. THE SERVICE CABLE FROM IPL IS NORMALLY 4/0 AL., ALLOW PROPER WIRE BENDING SPACE FOR THIS CABLE.

200 A METER FITTING UNDERGROUND INSTALLATION 277/480 VOLT, 3 PHASE, 4 WIRE 225 A MAXIMUM SERVICE

REV 5–29–19

GB3-044



METER CABINET WITH FITTING STOCK #4008-131 FURNISHED BY THE COMPANY AND INSTALLED BY THE CONTRACTOR.

NOTES:

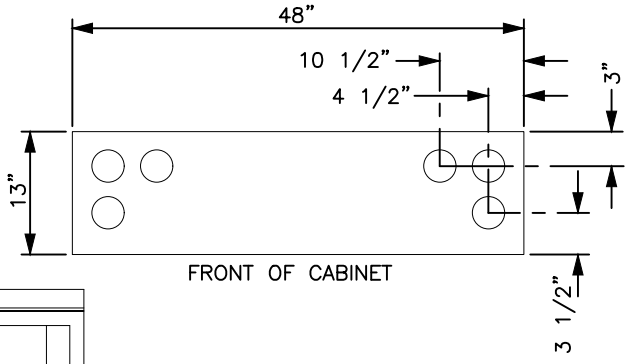
1. CONDUIT FROM SELF-CONTAINED METER FITTING MUST ENTER THE BOTTOM 24" OF THE METER CABINET AND BE FED FROM THE LINE SIDE OF THE CT's.
2. LINE AND LOAD CONDUITS MAY BE REVERSED TO SUIT CONDITIONS.
3. CONDUIT SHALL NOT ENTER BACK OF CABINET. USE KNOCKOUTS IN BOTTOM OF METER CABINET ADJACENT TO SIDES.
4. CONTRACTOR SHALL FURNISH AND INSTALL THE SERVICE CABLES AND CONDUIT FROM SELF-CONTAINED METER FITTING TO THE METER CABINET. LINE SIDE CURRENT TRANSFORMER CONNECTIONS AND ALL NEUTRAL CONNECTIONS SHALL BE MADE BY THE COMPANY.
5. CONTRACTOR SHALL PERMANENTLY IDENTIFY HIGH PHASE FOR FOUR WIRE DELTA SERVICE IN ACCORDANCE WITH SECTION 560 . HIGH PHASE SHALL BE CONNECTED TO BOTTOM CURRENT TRANSFORMER AND RIGHT PHASE IN SELF-CONTAINED METER FITTING.
6. METERING TRANSFORMERS FURNISHED BY THE COMPANY, INSTALLED BY THE CONTRACTOR.
7. ▶ BONDING LUG AND 18 INCHES OF INSULATED 2/0 AWG MINIMUM COPPER CONDUCTOR SHALL BE PROVIDED AND INSTALLED BY THE ELECTRICAL CONTRACTOR.
8. METER CABINET SHALL BE TRUCK ACCESSIBLE. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
9. ALL CONDUIT SHALL HAVE A BUSHING FOR COMPANY CABLE, IF METALLIC CONDUIT, THE INSULATED GROUNDING BUSHING SHALL BE U.L. LISTED AND BOND WIRE INSULATED.

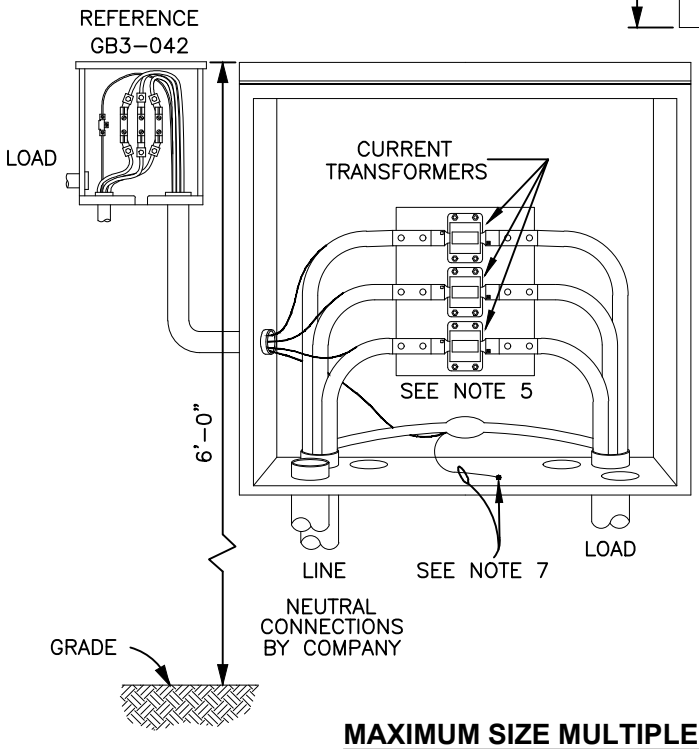
OUTDOOR METERING
UNDERGROUND INSTALLATION
120/208, or 120/240 VOLT, 3 PHASE, 4 WIRE
500 A TO 1200 A SERVICE

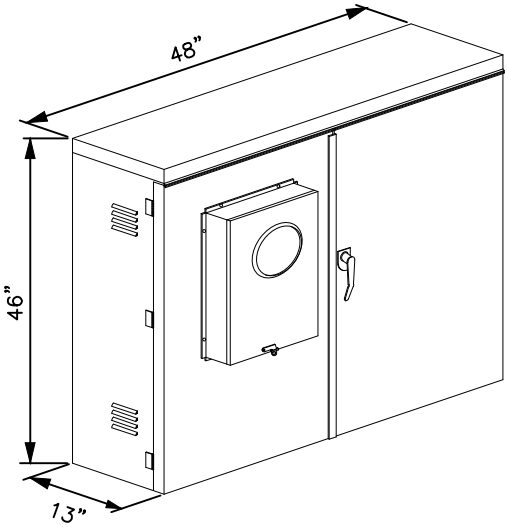
REV 12-8-14

GB3-060

METER CABINET STOCK #4008–131 AND METER FITTING #4008–035=200A FURNISHED BY THE COMPANY AND INSTALLED BY THE CONTRACTOR.







MAXIMUM SIZE MULTIPLE SERVICES

120/208 OR 120/240 V

1–100 A AND 1–800 A	1–200 A AND 1–800 A
1–100 A AND 1–1000 A	1–200 A AND 1–1000 A

NOTES:

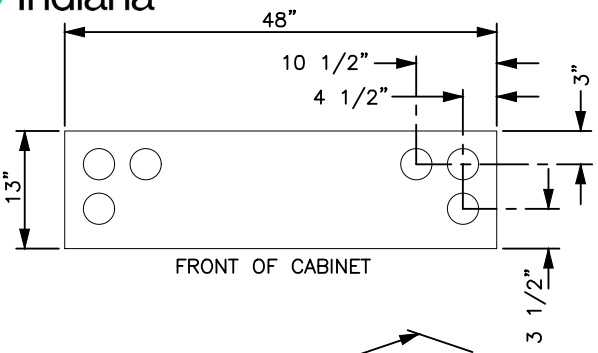
1. CONDUIT FROM SELF–CONTAINED METER FITTING MUST ENTER THE BOTTOM 24" OF THE METER CABINET AND BE FED FROM THE LINE SIDE OF THE CT's.
2. LINE AND LOAD CONDUITS MAY BE REVERSED TO SUIT CONDITIONS.
3. CONDUIT SHALL NOT ENTER BACK OF CABINET. USE KNOCKOUTS IN BOTTOM OF METER CABINET ADJACENT TO SIDES.
4. CONTRACTOR SHALL FURNISH AND INSTALL THE SERVICE CABLES AND CONDUIT FROM SELF–CONTAINED METER FITTING TO THE METER CABINET. LINE SIDE CURRENT TRANSFORMER CONNECTIONS AND ALL NEUTRAL CONNECTIONS SHALL BE MADE BY THE COMPANY.
5. CONTRACTOR SHALL PERMANENTLY IDENTIFY HIGH PHASE FOR FOUR WIRE DELTA SERVICE. HIGH PHASE SHALL BE CONNECTED TO BOTTOM CURRENT TRANSFORMER AND RIGHT PHASE IN SELF–CONTAINED METER FITTING.
6. METERING TRANSFORMERS FURNISHED BY THE COMPANY, INSTALLED BY THE CONTRACTOR.
7. ▶ BONDING LUG AND 18 INCHES OF INSULATED 2/0 AWG MINIMUM COPPER CONDUCTOR SHALL BE PROVIDED AND INSTALLED BY THE ELECTRICAL CONTRACTOR.
8. METER CABINET SHALL BE TRUCK ACCESSIBLE. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
9. THE CURRENT TRANSFORMER MOUNTING BRACKETS SHALL BE BUTTED AGAINST EACH OTHER. TOP C.T. SHALL BE AT 30".
10. ALL CONDUIT SHALL HAVE A BUSHING FOR COMPANY CABLE, IF METALLIC CONDUIT, THE INSULATED GROUNDING BUSHING SHALL BE U.L. LISTED AND BOND WIRE INSULATED.

OUTDOOR METERING, UNDERGROUND INSTALLATION 120/208 or 120/240 VOLT, 3 PHASE, 4 WIRE 500 A TO 1200 A SERVICE

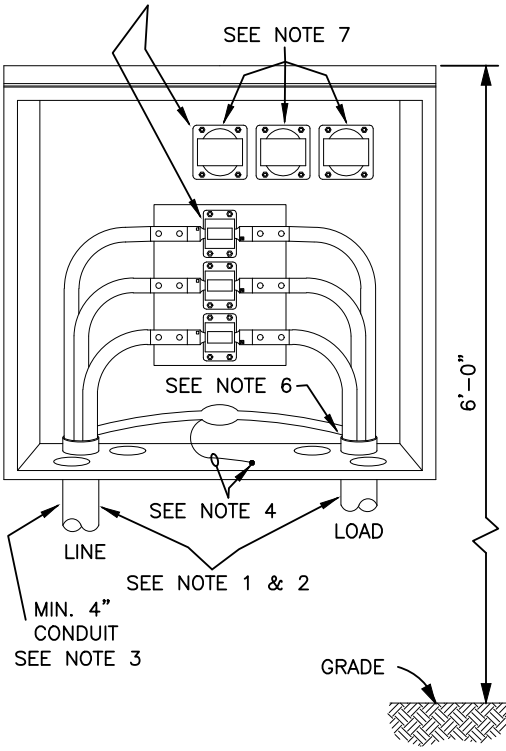
REV 12–8–14

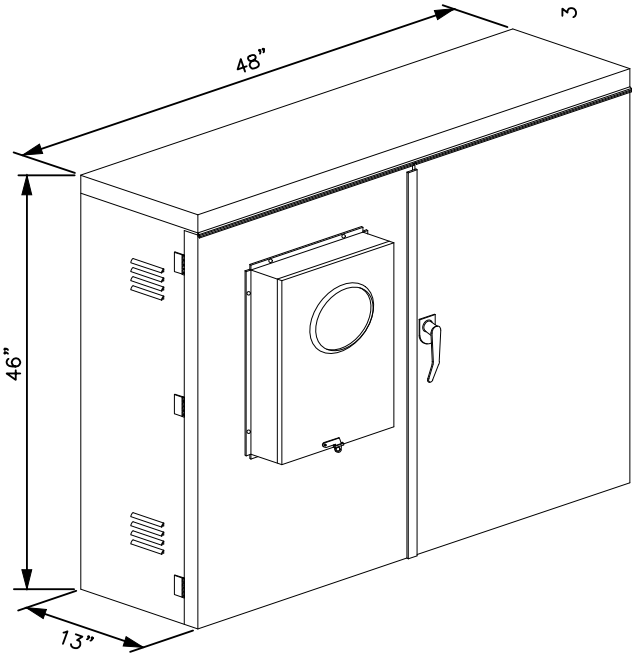
GB3-070

aes Indiana



CURRENT TRANSFORMERS AND POTENTIAL TRANSFORMERS FURNISHED BY THE COMPANY, INSTALLED BY THE CONTRACTOR





METER CABINET WITH FITTING STOCK CODE # 4008-131 FURNISHED BY THE COMPANY AND INSTALLED BY THE CONTRACTOR.

NOTES:

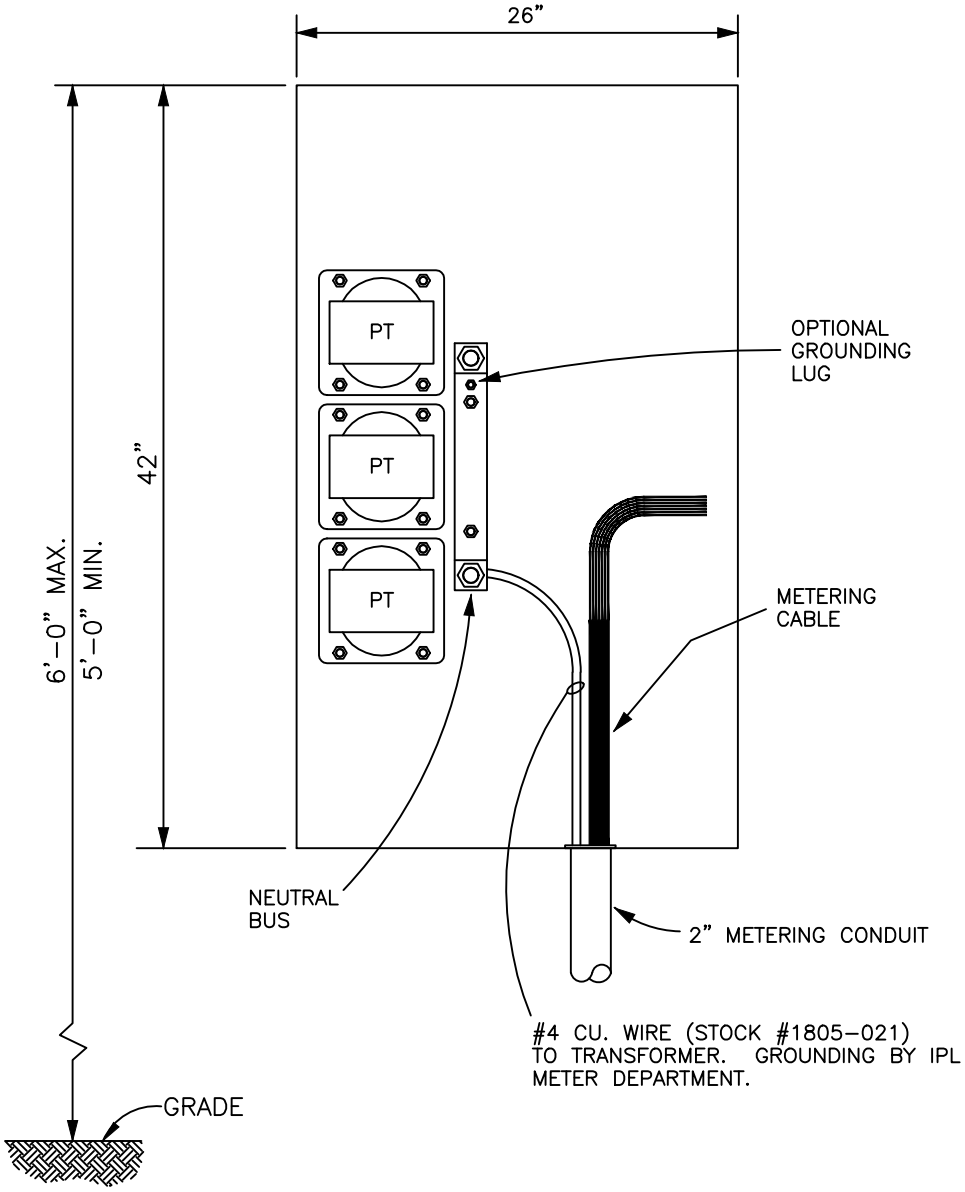
1. LINE AND LOAD CONDUITS MAY BE REVERSED TO SUIT CONDITIONS.
2. CONDUITS SHALL NOT ENTER BACK OF METER CABINET. USE KNOCKOUT IN BOTTOM OF METER CABINET ADJACENT TO SIDES.
3. 1-4" LINE CONDUIT REQUIRED FOR SERVICES FROM 250 A TO 400 A.
   2-4" LINE CONDUITS REQUIRED FOR SERVICES FROM 450 A TO 800 A.
   3-4" LINE CONDUITS REQUIRED FOR SERVICES FROM 900 A TO 1200 A.
   ▶ 4-4" LINE CONDUITS REQUIRED FOR SERVICES FROM 1250 A TO 1600 A.
4. BONDING LUG AND 18 INCHES OF INSULATED 2/0 AWG MINIMUM COPPER CONDUCTOR SHALL BE PROVIDED AND INSTALLED BY THE ELECTRICAL CONTRACTOR.
5. METER CABINET SHALL BE TRUCK ACCESSIBLE. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
6. LINE CONDUITS SHALL HAVE A BUSHING FOR COMPANY CABLE, IF METALLIC CONDUIT, THE INSULATED GROUNDING BUSHING SHALL BE U.L. LISTED AND BOND WIRE INSULATED.
7. INSTALL POTENTIAL TRANSFORMERS WITH PRIMARY ON BOTTOM (H1,H2) AND SECONDARY ON TOP (X1, X2).

OUTDOOR METERING, UNDERGROUND INSTALLATION 277/480 VOLT 3 PHASE, 4 WIRE 250 A TO 1600 A SERVICE

▶ = REVISION MARK
REV 12-9-25

GB3-085

METER FITTING FURNISHED
BY THE COMPANY, INSTALLED
BY THE CONTRACTOR.
STOCK CODE 4008–190

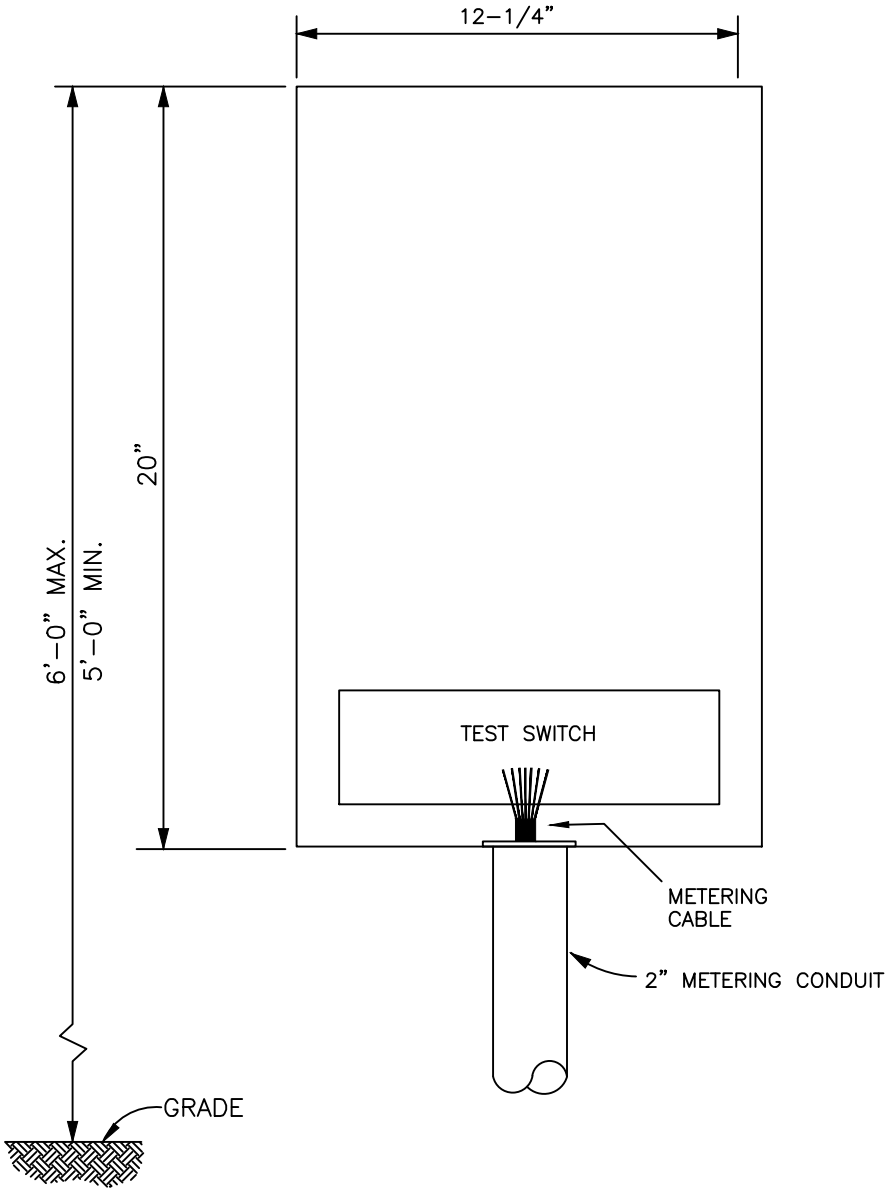


NOTES:

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. CONTRACTOR SHALL INSTALL BOTH THE SUPPLIED METER CABLE AND THE 4 CU AWG GROUNDING WIRE BETWEEN THE TRANSFORMER AND METER CABINET.
4. SEE GB5–110 FOR METER CABINET SUPPORTING STRUCTURE.
5. ▶ THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

OUTDOOR METERING, UNDERGROUND INSTALLATION, TRANSFORMER MOUNTED CT's ONLY 277/480 VOLT, 3 PHASE, 4 WIRE 450 A TO 3000 A SERVICE

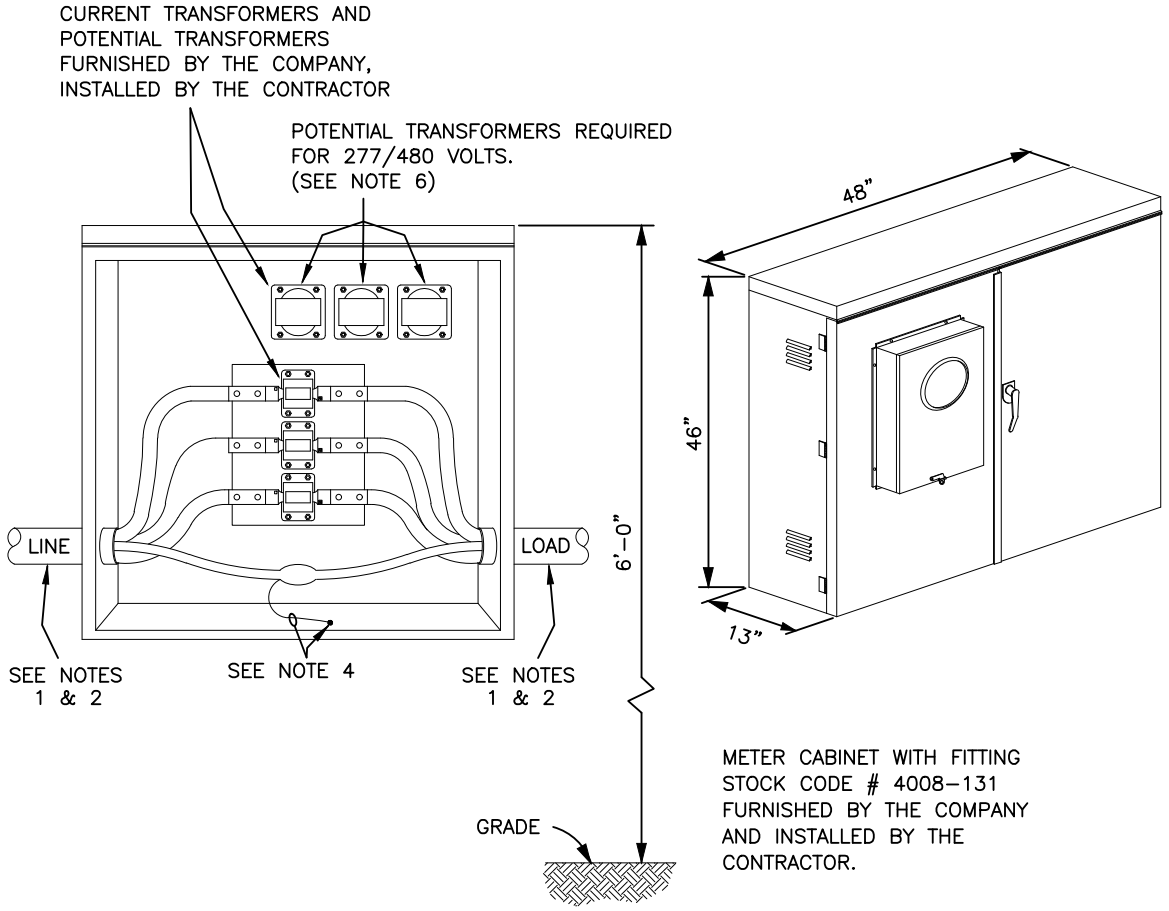
METER FITTING FURNISHED
BY THE COMPANY, INSTALLED
BY THE CONTRACTOR.
STOCK CODE 4008–321



NOTES:

1. USE CENTER KNOCKOUT FOR LINE CONDUIT.
2. IF EXPOSED TO VEHICULAR TRAFFIC, CUSTOMER SHALL PROVIDE AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY.
3. CONTRACTOR SHALL INSTALL THE SUPPLIED METER CABLE BETWEEN THE TRANSFORMER AND METER CABINET.
4. SEE GB5–110 FOR METER CABINET SUPPORTING STRUCTURE.
5. ALL WIRING IN METER FITTING BY IPL.
6. ▶ THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

OUTDOOR METERING, UNDERGROUND INSTALLATION, TRANSFORMER MOUNTED CT's ONLY 120/208 VOLT, 3 PHASE, 4 WIRE 450 A TO 3000 A SERVICE



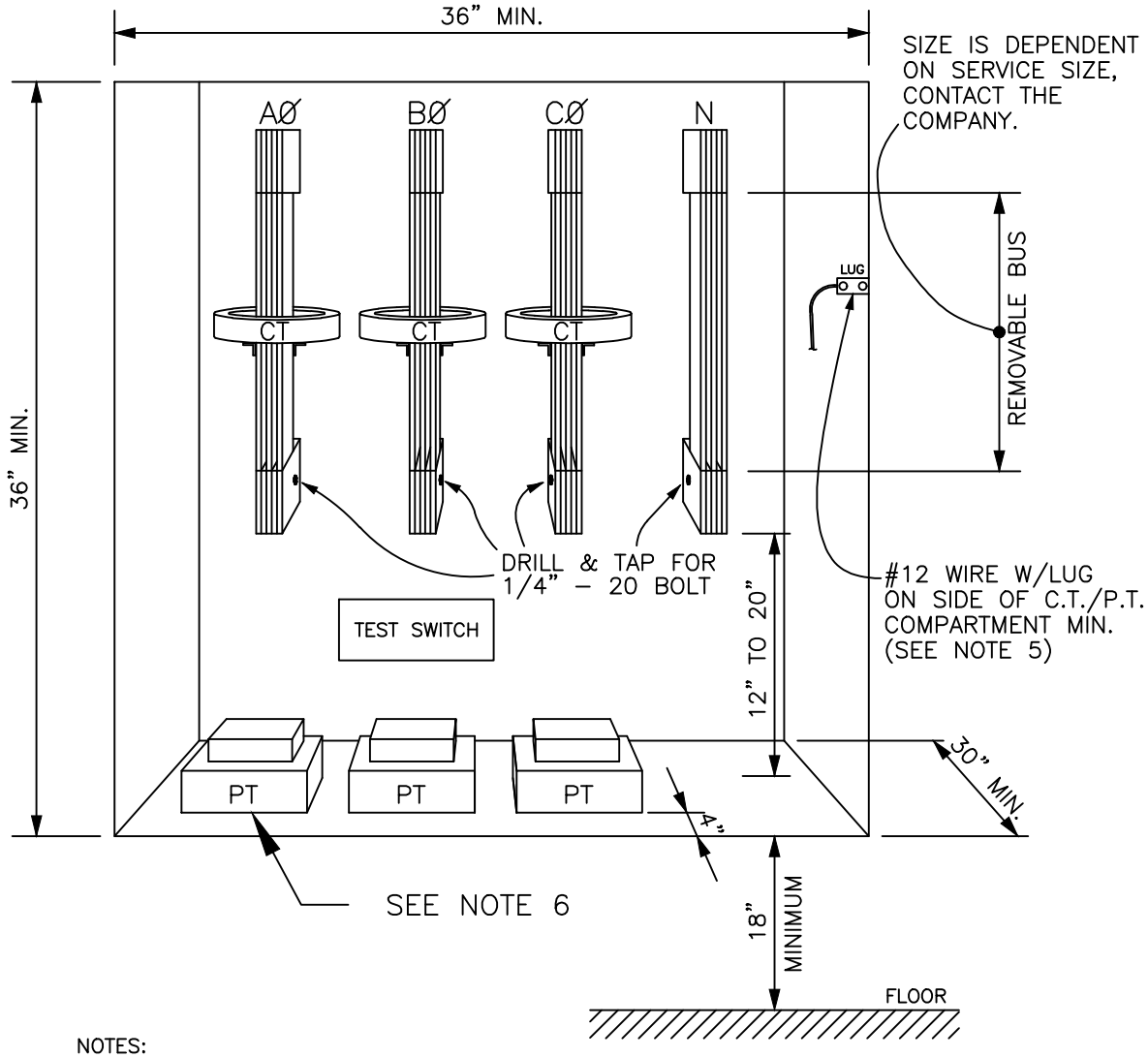
NOTES:

1. LINE AND LOAD CONDUITS MAY BE REVERSED TO SUIT CONDITIONS.
2. CONDUITS SHALL NOT ENTER BACK OF METER CABINET. CONDUITS MAY BE INSTALLED ON THE SIDES BETWEEN THE VENTS. KNOCKOUTS IN BOTTOM OF METER CABINET ADJACENT TO SIDE MAY ALSO BE USED.
3. CONTRACTOR SHALL PERMANETLY IDENTIFY HIGH PHASE FOR FOUR WIRE DELTA SERVICE IN ACCORDANCE WITH SECTION 560I, HIGH PHASE SHALL BE CONNECTED TO BOTTOM CURRENT TRANSFORMER.
4. BONDING LUG AND 18 INCHES OF INSULATED 2/0 AWG MINIMUM COPPER CONDUCTOR SHALL BE PROVIDED AND INSTALLED BY THE ELECTRICAL CONTRACTOR.
5. CUSTOMER SHALL FURNISH AND INSTALL PROTECTIVE POSTS, AS APPROVED BY THE COMPANY, WHERE SUBJECT TO DAMAGE.
6. INSTALL POTENTIAL TRANSFORMERS WITH PRIMARY ON BOTTOM (H1,H2) AND SECONDARY ON TOP (X1, X2).

INDOOR METERING
120/208 OR 120/240 VOLT, 3 PHASE, 4 WIRE
277/480 VOLT, 3 PHASE, 4 WIRE
250 A TO 1600 A SERVICE

▶ = REVISION MARK
REV 12-9-25

aes Indiana



NOTES:

1. CT, PT AND CODED CONTROL CABLE FURNISHED BY THE COMPANY AND INSTALLED BY ELECTRICAL CONTRACTOR.
2. METERING CABINET FURNISHED BY THE COMPANY AND INSTALLED BY ELECTRICAL CONTRACTOR WITH A 1–1/4" CONTINUOUS CONDUIT FROM C.T./P.T. COMPARTMENT TO METER CABINET. METERING CABINET SHALL BE INSTALLED AT A REMOTE POINT IN A LOCATION AGREEABLE TO THE CUSTOMER AND THE COMPANY.
3. IDENTIFY C.T./P.T. COMPARTMENT WITH NAME PLATE OR STENCIL.
4. 480 VOLT SERVICES, FLOOR OF COMPARTMENT TO BE CAPABLE OF SUPPORTING 60 LBS. INDEFINITELY.
5. A NEUTRAL TAP MAY BE USED IN PLACE OF A NEUTRAL BUS USING #12 COPPER WIRE W/LUG FOR TERMINATION.
6. INSTALL P.T.'s WITH PRIMARY TO REAR AND SECONDARY TO THE FRONT.
7. METER COMPARTMENT DIMENSIONS MAY BE CHANGED ONLY UPON WRITTEN APPROVAL FROM THE COMPANY'S METER DEPARTMENT.
8. CONTRACTOR SHALL PERMANENTLY IDENTIFY HIGH PHASE FOR FOUR WIRE DELTA SERVICE IN ACCORDANCE WITH SECTION 560.
9. ▶ THE USE OF CONDUIT BODIES (CONDULETS) WITH REMOVABLE COVERS IS PROHIBITED FOR METERING CABLE.

METERING COMPARTMENT FOR SWITCHGEAR 120/240 or 120/208V or 277/480V

REV 5–23–17

GB3-120