

RESIDENTIAL MEMBER SPECIFICATIONS

All member installations require inspection by MidSouth Electric Co-op
 MidSouth Electric Co-op reserves the right to disconnect/refuse to connect service if representative considers the installation unsafe or incorrect.

1. All materials to be provided and installed by the Member except:
 - 1.A. Service drop (conductors, service grips, and service connectors) owned and installed by MidSouth Electric Co-op.
 - 1.B. Meter Socket provided by MSEC and must be installed by Member.
2. Temporary meter pole provided and installed by Member. Pole must provide sufficient height for the service drop to meet minimum clearances per NESC code. Pole to be treated and a minimum of 4" x 4" x 16 ft. unspliced or 5" minimum diameter creosote pole. Temporary meter pole must be within maximum distance of 60' from MidSouth Electric Co-op pole. Reduced distance may be required for larger services to maintain minimum clearances. If minimum clearances cannot be met due to distance or conductor size, intermediate service poles will be required. Temporary meter poles may be reused as long as the material is identifiable and serviceable. MidSouth Electric Co-op has the final say on if a temporary meter pole is reusable.
3. Service entrance conductors provided and installed by Member. Conductors to be sized according to breaker size, with a minimum of #6 Copper to be permitted. Conductors to extend outside weather head a minimum length of 18" for connection to service drop as required by local ordinance. Conductors to be insulated and neutral conductors to be continuous through the Meter Socket to the main disconnect. All wires must be **COPPER STRANDED** with a minimum 90°C rated insulation.
4. Weather head and conduit provided and installed by the Member to protect service entrance conductors. Weather head must be within 12" below the top of the pole. Conduit must be attached to the meter pole with two conduit straps minimum. Conduit materials must meet local, state, and federal codes at time of connection.**
5. Main fused disconnect or main breaker panel to be provided and installed by Member. Must be in outdoor/weather proof rated enclosure. If the main panel includes 6 or more circuits, a main disconnect must be installed.
6. Ground wire shall originate in main fused disconnect or main breaker panel, be minimum #6 copper, bonded with a clamp to 5/8" x 8 ft copper or copper-clad ground rod placed 2" below final ground grade/level.
7. Member shall not allow pole to be moved or tampered with as long as the MidSouth Electric Co-op's service wires are attached.

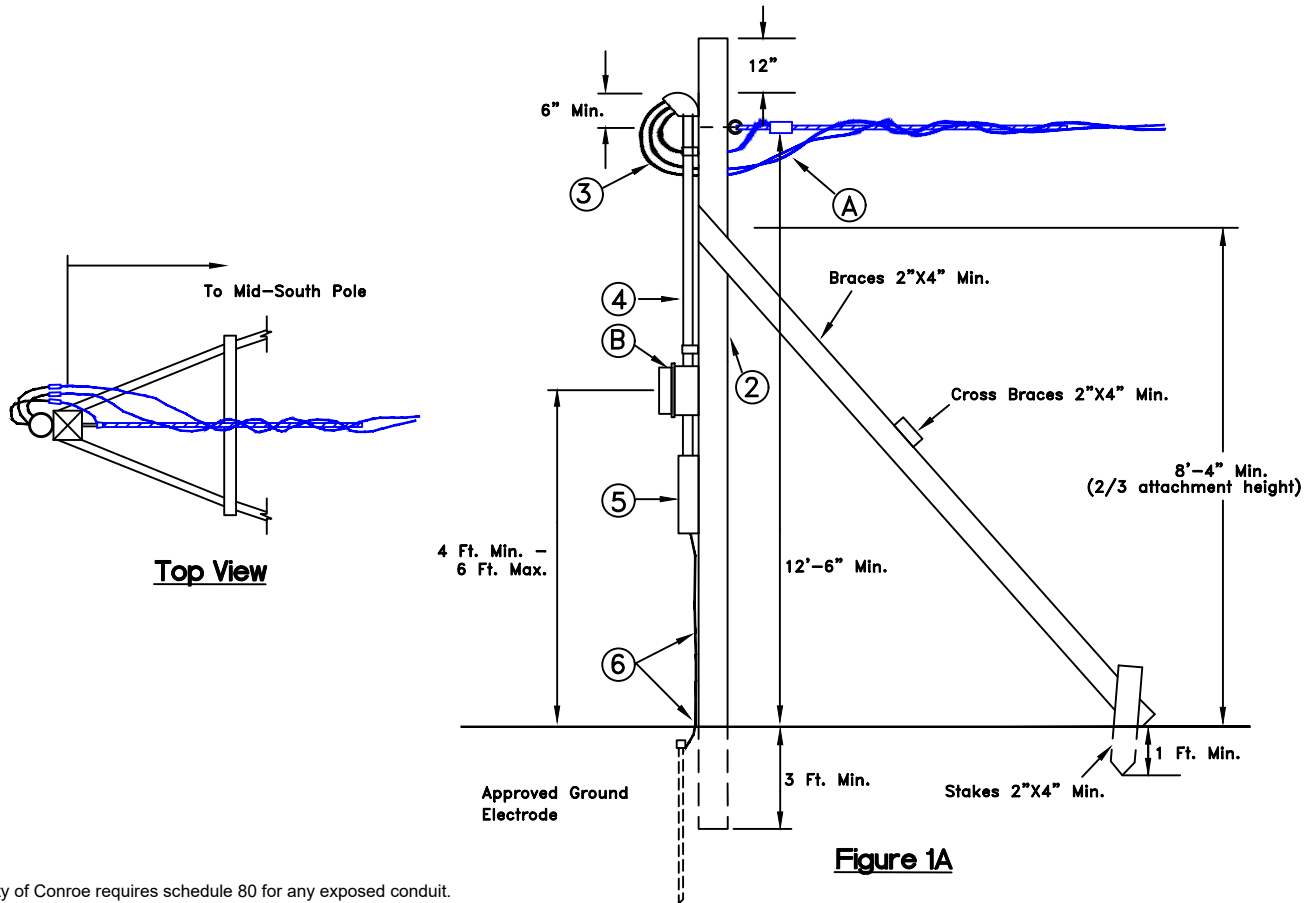


Figure 1A

**City of Conroe requires schedule 80 for any exposed conduit.



7625 Hwy 6 | P.O. Box 970 | Navasota, Texas 77868 | (936) 825-5100

SINGLE -PHASE 120/240 OVERHEAD
 METER INSTALLATION
 (TEMPORARY)

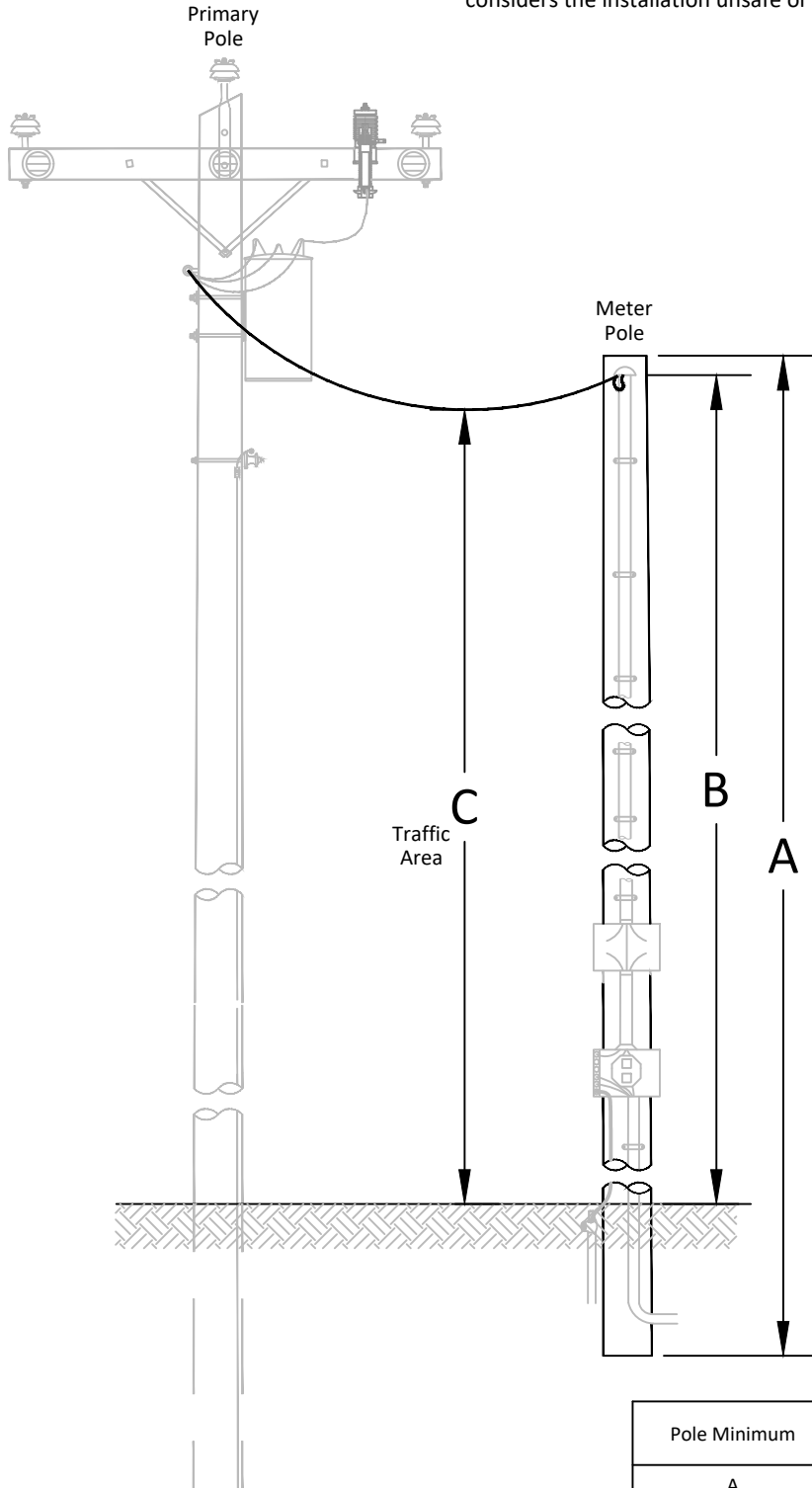
DRAWN DATE: 9-2-10	DRAWN BY: EAC	DRAWING NAME: MSM8-TEMP	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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PERMANANT INSTALLATION SPECIFICATIONS

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1. Service drops shall be free of possible contact with vegetation. Member must trim all vegetation initially and allow MidSouth Electric Co-op to trim vegetation within R.O.W in the future as needed.
2. For construction details and notes please refer to drawing name MS-OMP.
3. Standard.
 - A. Pole minimum is 23' set 5' in ground.
 - B. Point of attachment minimum is 16.5' above final grade.
 - C. Clearance minimum is 15.5' at worst sag.
4. Only with approval from MidSouth Electric Co-op before purchase and installation. If the Traffic Area is physically restricted so that only pedestrians and lawn mowers can pass.
 - A. Pole minimum is 18' set 4' in ground.
 - B. Point of attachment to be a minimum of 14' above final grade.
 - C. Clearance minimum is 12.5' at worst sag.

	Pole Minimum	Attachment Height Minimum	Clearance at Worst Sag Minimum
	A	B	C
3. Standard	23ft with 5ft set in ground	16.5ft	15.5ft
4. Prior Approval	18ft with 4ft set in ground	14ft	12.5ft



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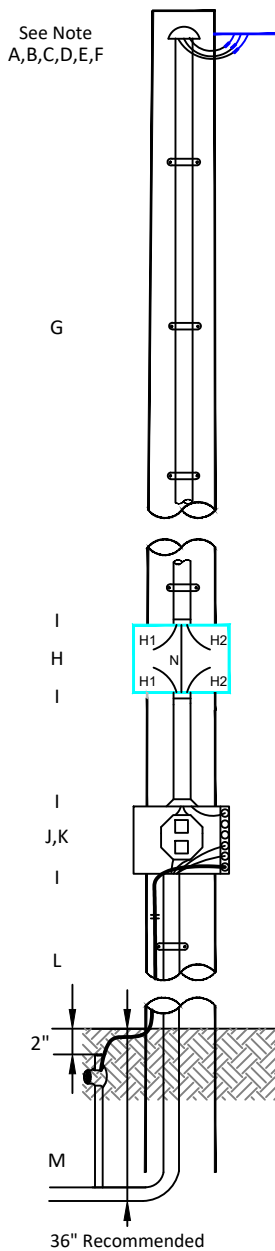
OVERHEAD METER POLE CLEARANCE

DRAWN DATE: 6-15-07	DRAWN BY: GBY	DRAWING NAME: MS-OMP	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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- A. Meter pole must be within maximum distance of 100' from MidSouth Electric Co-op pole. Reduced distance may be required for larger services to maintain minimum clearances. If minimum clearances cannot be met due to distance or conductor size additional intermediate service poles will be required.
- B. Materials to be furnished by member (**Meter socket to be furnished by MidSouth Electric Co-op**), all equipment to be installed and maintained by member (**except meter and service connectors**).
- C. The pole shall be round, Penta treated or Creosote pressure treated, with a minimum diameter of 6 inches at the pole top. Overall length as detailed in the Overhead Meter Pole Clearance (MS-OMPC) drawing, depending on necessary clearances.
- D. Service entrance weather-head shall be mounted within top 12" of pole.
- E. Point of attachment to be installed by MidSouth Electric Co-op within top 12" of pole, regardless of pole height (Preferred location being 6" below top of pole).
- F. Service entrance wires must extend 18" from the weather-head. Neutral conductor must be **CONTINUOUS WITHOUT SPLICES TO MAIN BREAKER BOX**. All wires must be copper stranded with a minimum 90°C rated insulation. (See CONDUCTOR INSTALLATION SPECIFICATIONS Table)
- G. Riser shall be **METAL** conduit (rigid or EMT) - sized for wire (See CONDUCTOR INSTALLATION SPECIFICATIONS Table) supported with properly sized conduit straps not more than 5 feet apart.
- H. Center meter socket 4.5' to 5.5' above final ground grade/level. Neutral must be **CONTINUOUS WITHOUT SPLICES FROM MAIN BREAKER TO WEATHER HEAD**. Meter socket to be furnished by MidSouth Electric Co-op and available for pick up at local office.
- I. Use threaded nipple and plastic protective bushing, install lock nuts, may also use grounded bushings.
- J. Weatherproof breaker box with main breaker to be mounted on outer wall 3" below or adjacent to meter socket with 3' minimum clearance in front. Neutral must be **CONTINUOUS WITHOUT SPLICES FROM MAIN BREAKER TO WEATHER HEAD**. House panel may be placed below or adjacent to main breaker or inside house.
- K. "Section 250.104(C) requires exposed metal building framework that is not intentionally or inherently grounded to be bonded to the service equipment or grounding electrode system. This requirement applies to all metal framework, not only steel framework." (2008 NEC Handbook, Section 250.104(C)) A fourth wire shall be required for a metallic structures which will bond the service wire from the breaker box to the steel frame of structure.
- L. Ground wire shall originate in main fused disconnect or main breaker panel, be minimum #6 copper, bonded with a clamp to 5/8" x 8 ft copper or copper-clad ground rod placed 2" below final ground grade/level.
- M. All underground wires shall be installed in Schedule 40 gray electrical P.V.C. conduit and buried in ground, a recommended minimum 36" deep, with joints glued.

CONDUCTOR INSTALLATION SPECIFICATIONS

Table based on: NEC 310.15(B)(7)

Max Ampacity	Min Conduit Size	Min Wire Size (Single)	Min Wire Size (Parallel)
100 Amps	1.5"	#4 copper	-
150 Amps	2"	#1/0 copper	-
200 Amps	2"	#2/0 copper	-
320 Amps	3"	#300 copper	#2/0 copper
400 Amps	3"	#500 copper	#4/0 copper

Conductor shall be stranded wire with minimum 90°C rated insulation. On services 200 amps and larger the neutral may be reduced one wire size. Must use weakest link (750c).



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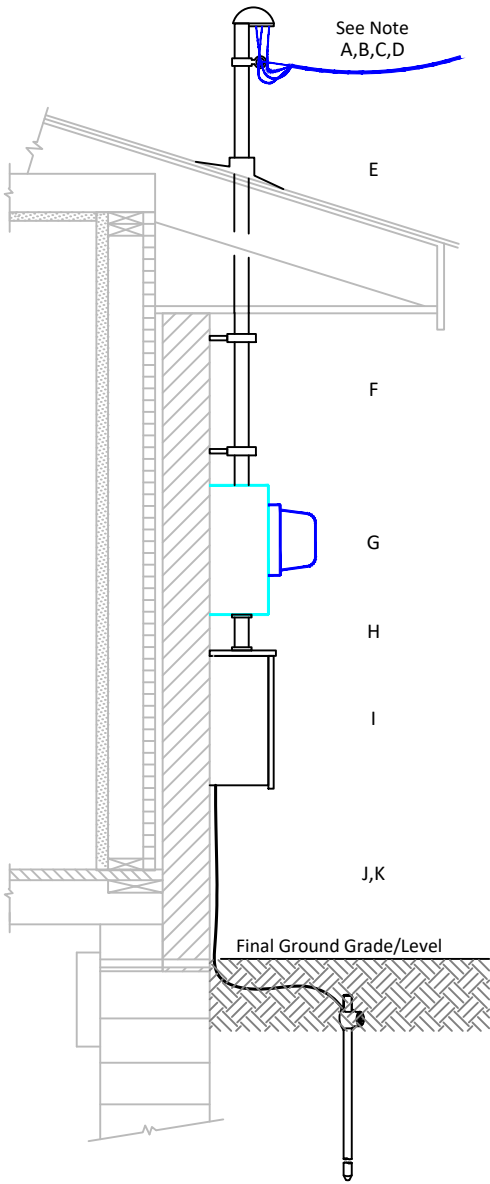
OVERHEAD METER POLE DETAIL

DRAWN DATE: 10-17-03	DRAWN BY: EAC	DRAWING NAME: MS-OMP	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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- A. Meter loop is recommended to be within 100 feet of MidSouth Electric Co-op's pole to which the service is to be connected.
- B. Materials to be furnished by member (**meter socket to be furnished by MidSouth Electric Co-op**), all equipment to be installed and maintained by member (**except meter and service connectors**).
- C. Service entrance wires must extend 18 inches from the weather head. Neutral conductor must be **CONTINUOUS WITHOUT SPLICES TO MAIN BREAKER BOX**. All wires must be copper stranded with a minimum 90°C rated insulation. (See CONDUCTOR INSTALLATION SPECIFICATIONS Table)
- D. Point of Attachment to be installed by Member at a height, to maintain 18" clearance between roof and MidSouth Electric Co-op service wire (If MidSouth Electric Co-op service lead crosses more than 4 linear feet of roof, clearance must be increased to 36") recommended 17' and no less than 14' above final ground grade/level, 6" below the weather head and facing MidSouth Electric Co-op service lead.
- E. Flashing: metal is preferred (plastic may be substituted on metal roofs). Special roof problems shall be coordinated with MidSouth Electric Co-op. As long as clearances are met, it is not necessary to pierce the roof (See OVERHEAD METER POLE DETAIL [MS-OMP])
- F. Riser shall be **RIGID METAL** conduit - (sized for wire (See CONDUCTOR INSTALLATION SPECIFICATIONS Table)). Supported with at least 2 properly sized conduit straps not more than 5' apart.
- G. Center meter socket can be 4.5' to 5.5' above final ground grade/level. Neutral must be **CONTINUOUS WITHOUT SPLICES FROM MAIN BREAKER TO WEATHER HEAD**. Meter socket to be furnished by MidSouth Electric Co-op and available for pick up at local office.
- H. Use threaded nipple and plastic protective bushing, installing lock nuts may also use grounded bushings.
- I. Weatherproof main disconnect shall be located below or adjacent to meter socket, with minimum 3' unobstructed clearance in front. House panel may be located below or adjacent to main disconnect or inside building.
- J. "Section 250.104(C) requires exposed metal building framework that is not intentionally or inherently grounded to be bonded to the service equipment or grounding electrode system. This requirement applies to all metal framework, not only steel framework." (2008 NEC Handbook, Section 250.104(C))
- K. Ground wire shall be minimum #6 copper bonded, with a clamp, to 5/8" x 8' copper or copper-clad ground rod placed 2" below final ground grade/level.

CONDUCTOR INSTALLATION SPECIFICATIONS			
Table based on: NEC 310.15(B)(7)			
Max Ampacity	Min Conduit Size	Min Wire Size (Single)	Min Wire Size (Parallel)
100 Amps	2"	#4 copper	-
150 Amps	2"	#1/0 copper	-
200 Amps	2"	#2/0 copper	-
320 Amps	3"	#250 copper	#2/0 copper
400 Amps	3"	#500 copper	#2/0 copper

Conductor shall stranded wire with minimum 90°C rated insulation. On services 200 amps and larger the neutral may be reduced one wire size.



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OVERHEAD METER ATTACHED TO HOUSE

DRAWN DATE: 10-22-03	DRAWN BY: EAC	DRAWING NAME: MS-OMH	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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PRIMARY CONSTRUCTION NOTES

1. Before construction starts, Member shall meet with a MidSouth Electric Co-op Representative.
2. Contractor/Member must call to locate all utilities (811) prior to commencement of construction.
3. Primary facilities that are to be installed by Member will be to MidSouth Electric Co-op specifications and requires inspection by a MidSouth Electric Co-op Representative.
4. All underground conduit and exposed conduit for primary runs shall be gray/UV resistant schedule 40 P.V.C. conduit or better, unless otherwise noted.**
5. Primary conduit is to be installed in a trench 5ft minimum depth to top of conduit at time of inspection.
6. Primary conduit shall have at least 2ft of dirt cover (containing no rocks larger than the conduit) prior to placing a 6" wide RED "CAUTION" TAPE, by tying the tape around the conduit in the trench and stretching one **CONTINUOUS** run of tape and tying the tape to the conduit at the other end of the trench. RED "CAUTION" TAPE available at local offices.
7. Pull string through all conduit runs. Caps shall be placed at both ends of conduit with pull string hanging out.
8. Final backfilling can then be placed. All sections of trenches shall have at least 2ft and at most a 4ft section at each end and at midpoint of trench exposed for inspection.
9. Member shall install transformer sleeve(pad) to Cooperative specifications (See MSUM1-5C for details)
10. Soil around all pad-mount transformers, junction boxes and pull boxes to be mechanically compacted to 95% standard density within a ten foot radius of concrete/fiberglass pad.

SECONDARY CONSTRUCTION NOTES (Transformer to Meter)

1. Before construction starts, Member shall meet with a MidSouth Electric Co-op Representative.
2. Contractor/Member must call to locate all utilities (811) prior to commencement of construction.
3. Secondary facilities that are to be installed by Member will be to MidSouth Electric Co-op specifications and requires inspection by a MidSouth Electric Co-op Representative.
4. All underground conduit and exposed conduit for secondary runs shall be gray/UV resistant schedule 40 P.V.C. conduit or better, unless otherwise noted.**
5. Secondary conduit is to be installed in a trench 3ft minimum depth to top of conduit at time of inspection.
6. Secondary conduit shall have at least 1ft of dirt cover (containing no rocks larger than the conduit) prior to placing a 6" wide RED "CAUTION" TAPE, by tying the tape around the conduit in the trench and stretching one **CONTINUOUS** run of tape and tying the tape to the conduit at the other end of the trench. RED "CAUTION" TAPE available at local offices.
7. Pull string through all conduit runs. Caps shall be placed at both ends of conduit with pull string hanging out.
8. Final backfilling can then be placed. All sections of trenches shall have at least 2ft and at most a 4ft section at each end and at midpoint of trench exposed for inspection.
9. Meter socket on the outside of the house shall be between 4.5ft and 5.5ft from center of socket to final ground grade.
10. All underground meter sockets shall be obtained from MidSouth Electric Co-op. Facing the meter socket, the Member shall install the conduit connecting to the main disconnect in the right-hand side knockouts, and the conduit from the transformer into the left-hand side knockout.
11. Weatherproof main disconnect shall be located outside below or adjacent to meter socket, with minimum 3ft unobstructed clearance in front. House panel may be located below or adjacent to main disconnect or inside building. Weatherproof main disconnect shall be within 3ft of meter socket.
12. Members ground wire shall be minimum #6 copper. All other conductors must be sized according to main breaker size (CONDUCTOR INSTALLATION SPECIFICATIONS Table).
13. "Section 250.104(C) requires exposed metal building framework that is not intentionally or inherently grounded to be bonded to the service equipment or grounding electrode system. This requirement applies to all metal framework, not only steel framework." (2008 NEC Handbook, Section 250.104(C))

**City of Conroe requires schedule 80 for any exposed conduit.



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UNDERGROUND METER PRIMARY AND SECONDARY CONSTRUCTION NOTES

DRAWN DATE: 10-17-03	DRAWN BY: EAC	DRAWING NAME: MS-UCN	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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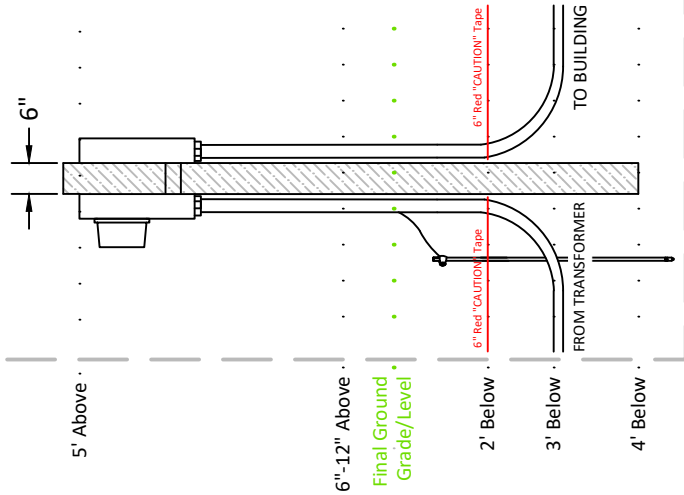
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 considers the installation unsafe or incorrect.

1. MEMBERS MUST USE MID-SOUTH PROVIDED METER SOCKET FOR METER INSTALLATIONS THAT CAN BE PICKED UP AT ALL LOCAL OFFICES. Required red "CAUTION" tape is also available at local offices.
2. Member's service wire from meter can to main disconnect must be connected to the bottom right set of meter lugs in meter socket.
3. All conduit elbows must be Schedule 40 gray U.V. Resistant P.V.C., with a 36" radius.
4. Conduit must be Schedule 40 gray U.V. Resistant P.V.C.:
 - a. For Meter to Transformer required 3" minimum.
 - b. For Meter to House/Building recommended 3" minimum.
5. Bury conduit:
 - a. For Meter to Transformer required minimum of 3ft below final ground grade/level.
 - b. For Meter to House/Building recommended 3ft below final ground grade/level.
6. 5/8" X 8' copper or copper clad ground rod driven 2" below final ground grade/level
7. See construction notes for trenching details

CONDUCTOR INSTALLATION SPECIFICATIONS	
Conductor shall be minimum 90°C rated insulation and sized as follows:	
Min. wire size	Ampacity
#4 copper	100 amps max.
#2/0 copper	200 amps max.
#300 copper	320 amps max.
#500 copper	400 amps max.
On services 200 amps and larger the neutral may be reduced one wire size.	

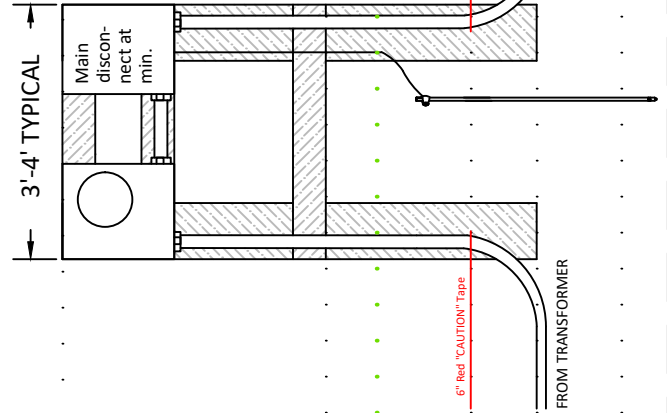
OPTION 1

Meter Socket on one side of 6"x6" timber and Main Disconnect on opposite side. May drill hole through post for nipple to pass through.



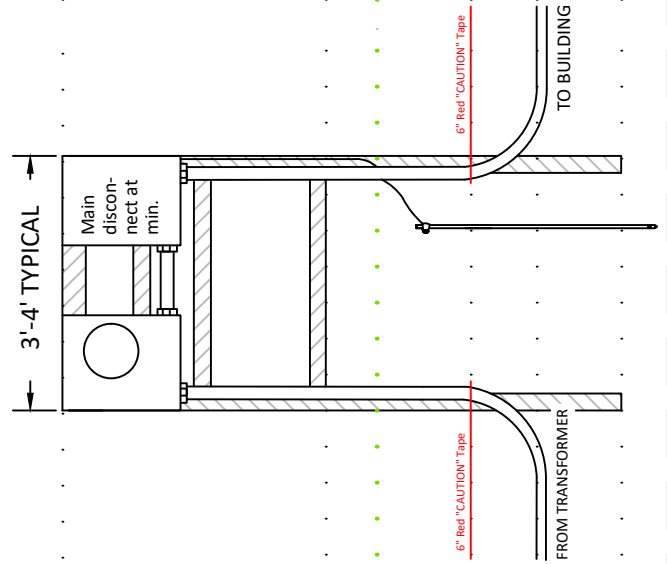
OPTION 2

Meter on left hand side of main disconnect. Structure consist of two treated 3"x5"x8' landscape timber or similar material and three treated 2"x6" cut to length.



OPTION 3

Meter on left hand side of main disconnect. Structure consist of standard Aluminum or Galvanized Steel uni-strut material.



UNDERGROUND METER POLE DETAIL

DRAWN DATE: 6-20-07	DRAWN BY: EAC	DRAWING NAME: MS-UMP	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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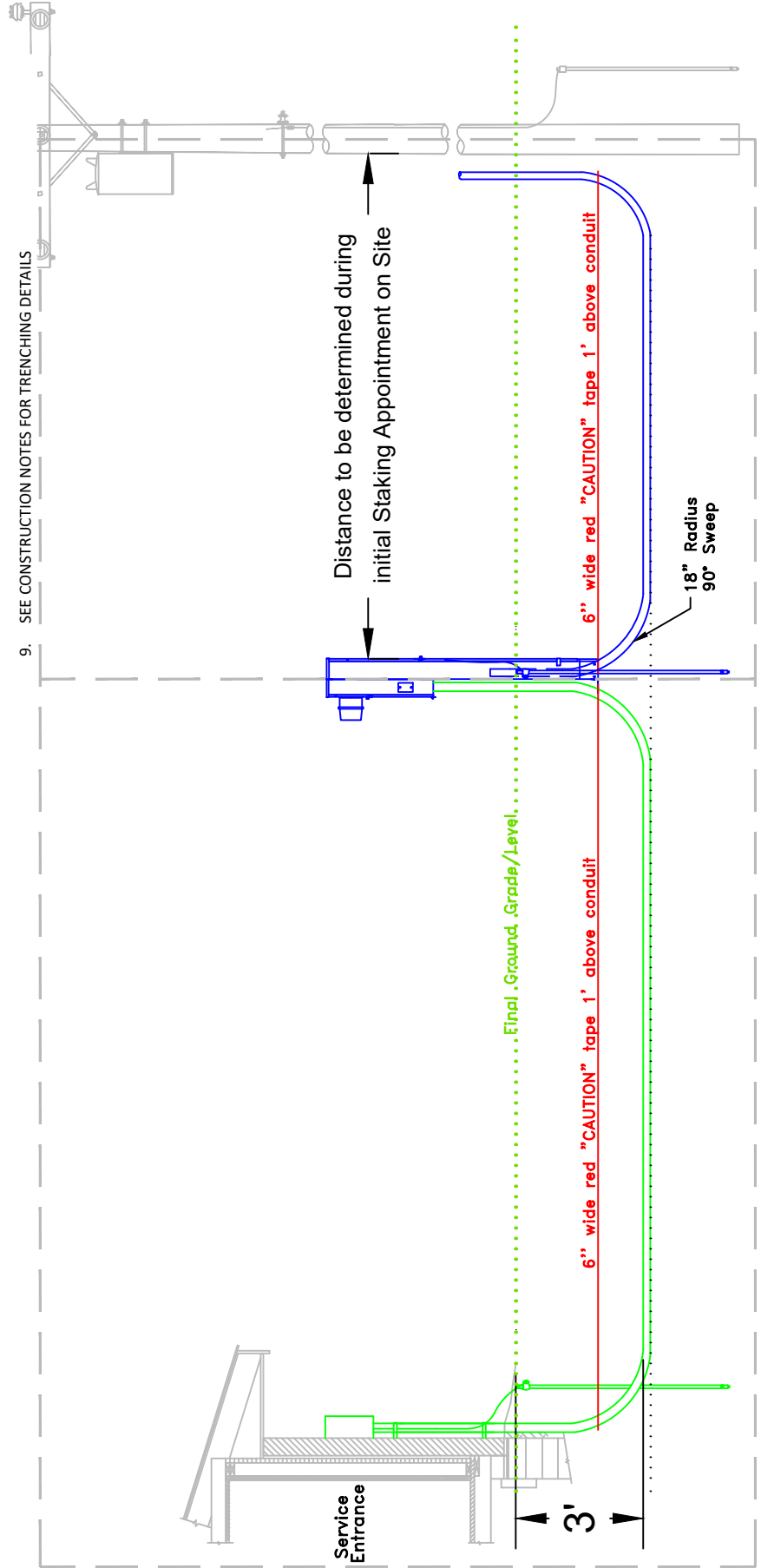
MidSouth Electric Co-op reserves the right to disconnect/refuse to connect service if representative considers the installation unsafe or incorrect.

MEMBER INSTALLED AND OWNED SECONDARY

1. ALL CONDUIT SIZES AND DEPTHS BETWEEN SERVICE ENTRANCE AND METER PEDESTAL ARE RECOMMENDED AND SHALL COMPLY WITH APPLICABLE RULES, REGULATIONS AND CODES.
2. 3" CONDUIT MINIMUM
3. 36" RADIUS MINIMUM CONDUIT SWEEPS
4. 3 FT MINIMUM DEPTH
5. 1 FT ABOVE CONDUIT, RED "CAUTION" TAPE
6. 5/8" X 8 FT COPPER OR COPPER CLAD GROUND ROD DRIVEN 2" BELOW FINAL GROUND GRADE/LEVEL
7. SEE CONSTRUCTION NOTES FOR TRENCHING DETAILS

MidSouth Electric Co-op INSTALLED SECONDARY

1. MidSouth Electric Co-op WILL INSTALL CONDUIT, IF PEDESTAL IS LOCATED WITHIN 10 FT (POSSIBLY UP TO 20 FT IF DEEMED NECESSARY BY MID-SOUTH REPRESENTATIVE) OF POLE, OTHERWISE MEMBER MUST INSTALL
2. 3" CONDUIT MINIMUM
3. 36" RADIUS MINIMUM CONDUIT SWEEPS EXCEPT AS NOTED
4. 3 FT MINIMUM DEPTH
5. 1 FT ABOVE CONDUIT, RED "CAUTION" TAPE
6. MidSouth Electric Co-op TO INSTALL TRANSFORMER.
7. ALL METER PEDESTALS SHOULD BE CONNECTED BY MEMBER TO SERVE AS PERMANENT METER LOCATION WHEN READY. PEDESTAL SUPPLIED WITH EITHER (1) 200A OR (2) 200A MAIN BREAKER(S) AND 20A GFI PLUG PRE-WIRED.
8. 5/8" X 8 FT COPPER OR COPPER CLAD GROUND ROD DRIVEN 2" BELOW FINAL GROUND GRADE/LEVEL
9. SEE CONSTRUCTION NOTES FOR TRENCHING DETAILS



**UNDERGROUND METER
PEDESTAL DETAIL
OVERHEAD TRANSFORMER**

DRAWN DATE: 9-2-10	DRAWN BY: EAC	DRAWING NAME: MS-UPDOH	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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MIDSOUTH ELECTRIC CO-OP OWNED PRIMARY MEMBER HAS OPTION TO INSTALL

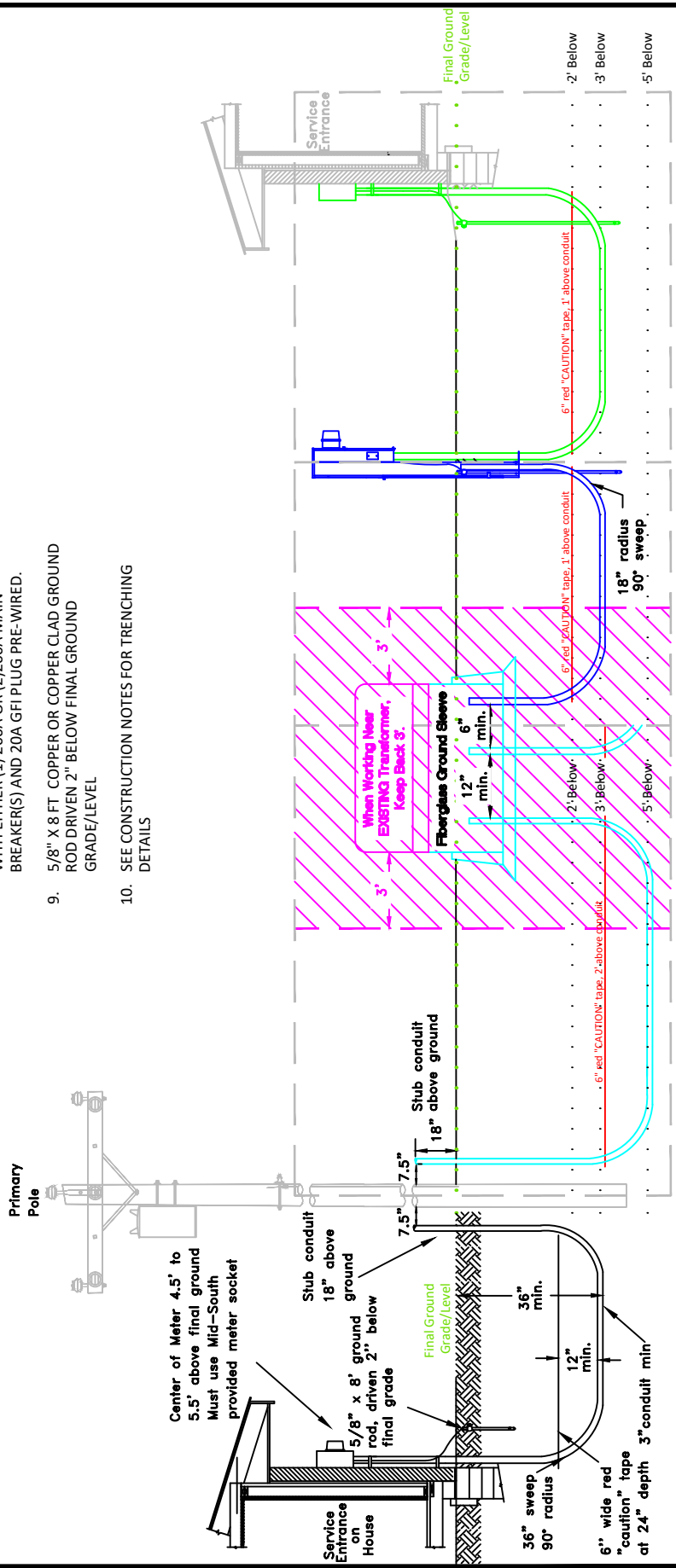
1. MEMBER MAY INSTALL OR CONTRACT MIDSOUTH ELECTRIC CO-OP TO INSTALL
2. IF EXISTING TRANSFORMER - STOP TRENCH 3 FT FROM TRANSFORMER EDGE
3. 2" CONDUIT MINIMUM
4. 36" RADIUS MINIMUM CONDUIT SWEEPS
5. 5 FT MINIMUM DEPTH
6. 2 FT ABOVE CONDUIT, RED "CAUTION" TAPE
7. IF FIBERGLASS GROUND SLEEVE USED, TO BE INSTALLED BY MEMBER MUST BE PRIOR TO INSPECTION SEE MS-032-1 FOR INSTALLATION DETAILS
8. SEE CONSTRUCTION NOTES FOR TRENCHING DETAILS

MIDSOUTH ELECTRIC CO-OP OWNED SECONDARY MEMBER HAS OPTION TO INSTALL CONDUIT

1. MIDSOUTH ELECTRIC CO-OP WILL INSTALL, IF PEDESTAL IS WITHIN 20 FT OF TRANSFORMER OTHERWISE MEMBER MUST INSTALL
2. IF EXISTING TRANSFORMER - STOP TRENCH 3 FT FROM TRANSFORMER EDGE
3. 3" CONDUIT MINIMUM
4. 36" RADIUS MINIMUM CONDUIT SWEEPS EXCEPT AS NOTED
5. 3 FT MINIMUM DEPTH
6. 1 FT ABOVE CONDUIT, RED "CAUTION" TAPE
7. MIDSOUTH ELECTRIC CO-OP TO INSTALL TRANSFORMER.
8. ALL METER PEDESTALS SHOULD BE CONNECTED BY MEMBER TO SERVE AS PERMANENT METER LOCATION WHEN READY. PEDESTAL SUPPLIED WITH EITHER (1) 200A OR (2) 200A MAIN BREAKER(S) AND 20A GF PLUG PRE-WIRED.
9. 5/8" X 8 FT COPPER OR COPPER CLAD GROUND ROD DRIVEN 2" BELOW FINAL GROUND GRADE/LEVEL
10. SEE CONSTRUCTION NOTES FOR TRENCHING DETAILS

MEMBER INSTALLED AND OWNED SECONDARY

1. ALL CONDUIT SIZES AND DEPTHS BETWEEN SERVICE ENTRANCE AND METER PEDESTAL ARE RECOMMENDED AND SHALL COMPLY WITH APPLICABLE RULES, REGULATIONS AND CODES.
2. 3" CONDUIT MINIMUM
3. 36" RADIUS MINIMUM CONDUIT SWEEPS
4. 3 FT MINIMUM DEPTH
5. 1 FT ABOVE CONDUIT, RED "CAUTION" TAPE
6. 5/8" X 8 FT COPPER OR COPPER CLAD GROUND ROD DRIVEN 2" BELOW FINAL GROUND GRADE/LEVEL
7. SEE CONSTRUCTION NOTES FOR TRENCHING DETAILS



UNDERGROUND METER PEDESTAL DETAIL UNDERGROUND PRIMARY

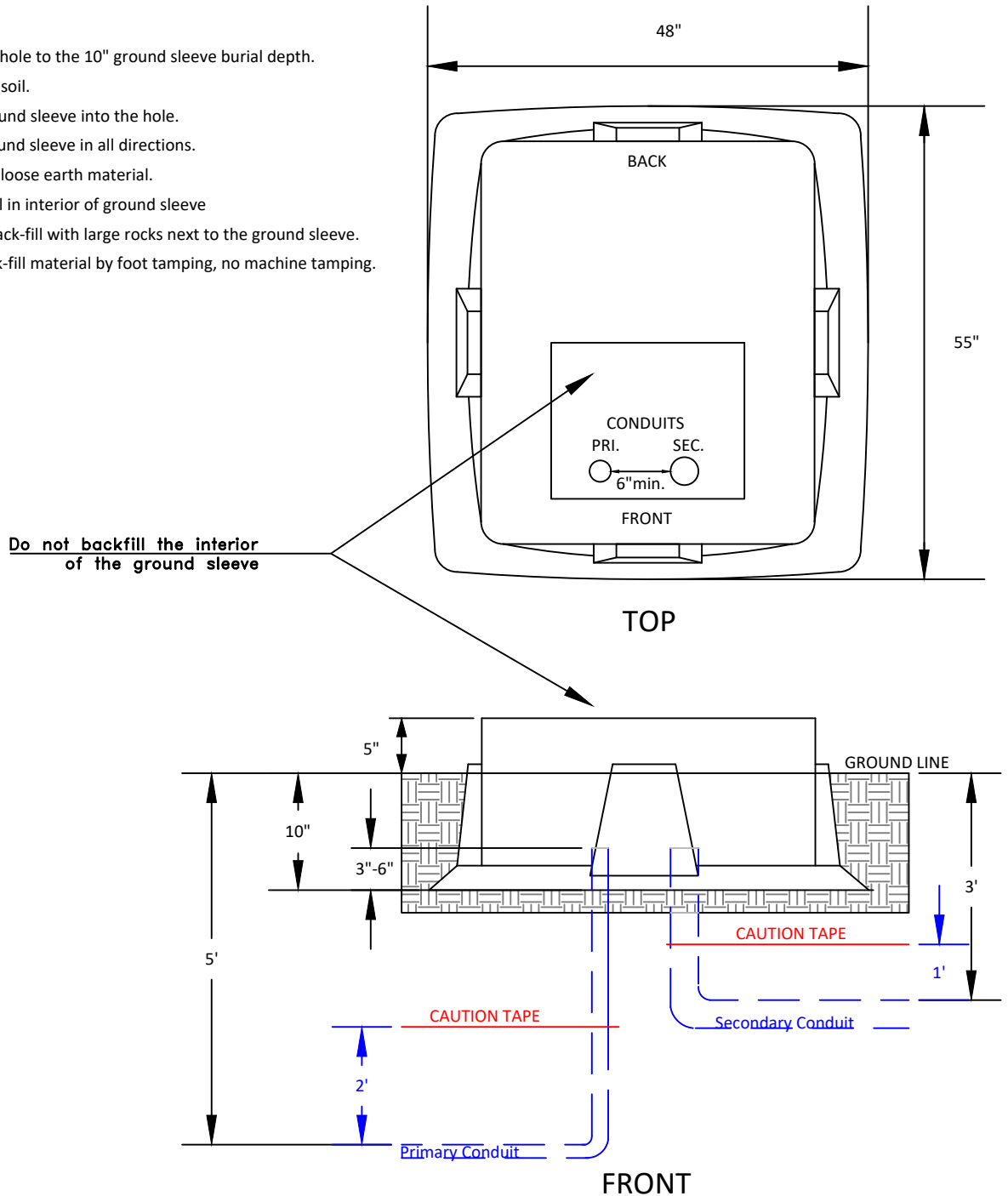
DRAWN DATE: 9-2-10	DRAWN BY: EAC	DRAWING NAME: MS-UPDUT	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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Notes:

1. Excavate the hole to the 10" ground sleeve burial depth.
2. Compact the soil.
3. Place the ground sleeve into the hole.
4. Level the ground sleeve in all directions.
5. Back-fill with loose earth material.
 - a. Do not fill in interior of ground sleeve
 - b. Do not back-fill with large rocks next to the ground sleeve.
6. Pack the back-fill material by foot tamping, no machine tamping.



**14.4kV-7.2kV PRIMARY
 INSTALLATION OF NORDIC PAD
 FIBERGLASS**

DRAWN DATE: 3-02-04	DRAWN BY: GBY	DRAWING NAME: MS-032	SCALE: N.T.S.
REV DATE: 12-14-21	REV BY: JKB		

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