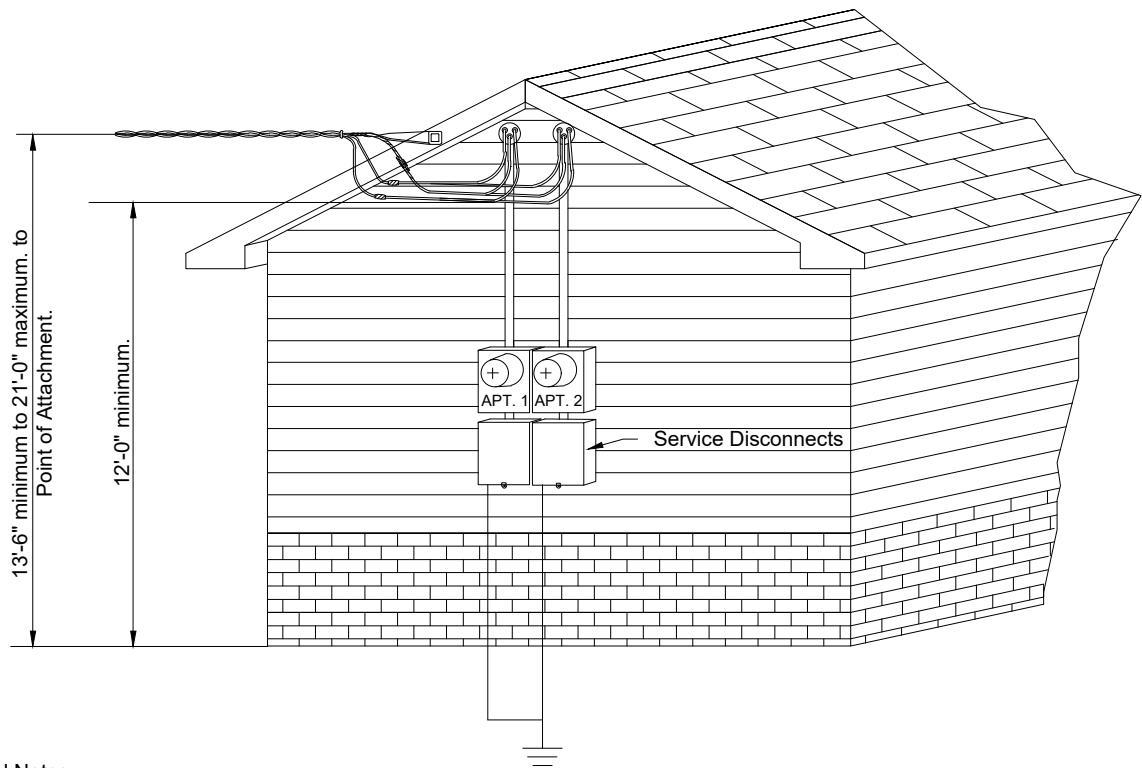




General Notes:

1. Building Roof Designs May Differ From Design Shown.
2. Meter Socket and Conduit Straps Shall Be Fastened to Building Using Lead Anchors (Brick or Solid Masonry), Toggle Bolts (Other Masonry Siding) or Wood Screws (Studs, Solid Lumber). All Screws and Bolts Shall Be Corrosion Resistant.
3. A Minimum of 18" of Each Conductor Shall Extend from the Top of the Service Mast. The NEUTRAL Shall Be Marked with White Tape at Both Ends.
4. No Telephone or Cable Attachment Allowed on Service Mast.
5. Point of Attachment Shall Be Accessible to NALG&W's Bucket Truck or Have Enough Surface (Such as Wall or Building Structure) and Sufficient Ground Space on Same Customer's Property to Safely Support a Ladder.
5. Two (2) 5/8" x 8' Ground Rods with Bronze Ground Clamps Flush or Just Below Ground Level.
6. Each Socket Position and The Corresponding Building Unit Served (Suite, Apartment, or Office) Shall Be Accurately, Clearly and Permanently Labeled Before Meters Are Installed. Letters and/or Numbers Shall Be A Minimum 1" Height of Contrasting Color.

NO.	DATE:	REVISION:	BY:	APPR:

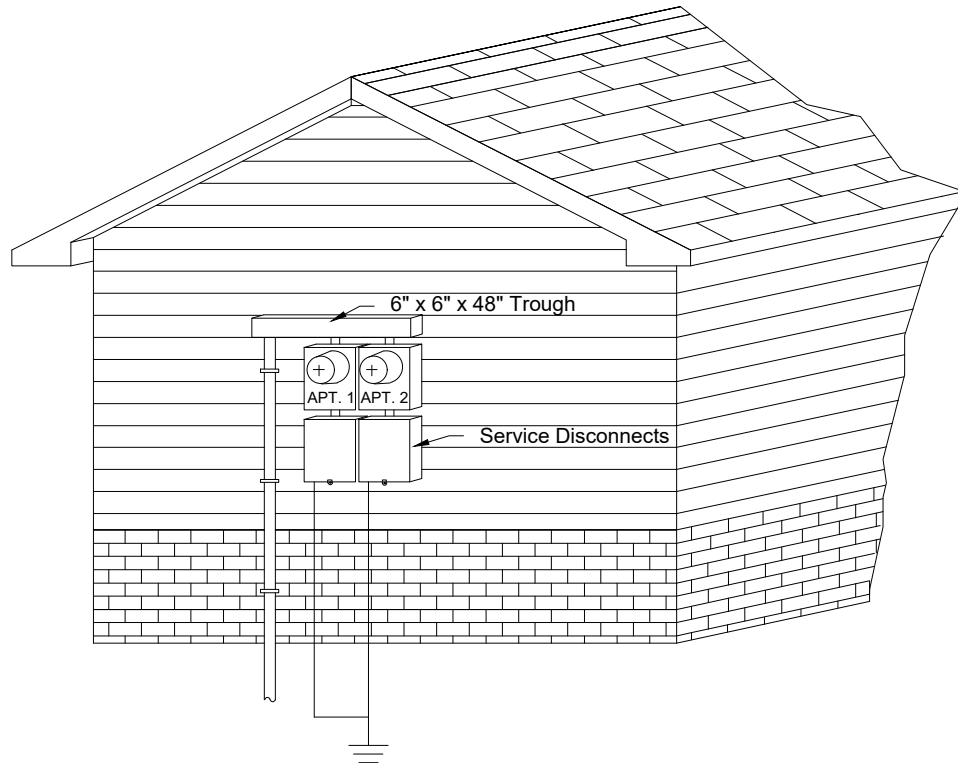


**TYPICAL PERMANENT OVERHEAD
DUPLEX INSTALLATION**

DRAWN BY:	R.E.W.	JOB NO.	113E6001
CHECKED BY:	J.A.	DATE	DECEMBER, 2025
APPROVED BY:		SCALE	NONE

DRAWING NO. NALG&W - 020

SHEET 1 OF 1



General Notes:

1. Line Side Studs Shall Be Equipped with Nut, Flat Washer, and Pressure Maintaining (as a "Belleville") Spring Washer.
2. Torquing Requirements Shall Be Clearly Marked in the Line Side Compartment. Load Side Conductors Shall Be Properly Torqued By Customer. Line Side Conductors Shall Be Installed and Torqued By NALG&W.
3. Meter Socket and Conduit Straps Shall Be Fastened to Building Using Lead Anchors (Brick or Solid Masonry), Toggle Bolts (Other Masonry Siding) or Wood Screws (Studs, Solid Lumber). All Screws and Bolts Shall Be Corrosion Resistant.
4. Two (2) 5/8" x 8' Ground Rods with Bronze Ground Clamps Flush or Just Below Ground Level.
5. Each Socket Position and The Corresponding Building Unit Served (Suite, Apartment, or Office) Shall Be Accurately, Clearly and Permanently Labeled Before Meters Are Installed. Letters and/or Numbers Shall Be A Minimum 1" Height of Contrasting Color.

NO.	DATE:	REVISION:	BY:	APPR:



**TYPICAL PERMANENT UNDERGROUND
DUPLEX INSTALLATION**

DRAWN BY:	R.E.W.	JOB NO.	113E6001
CHECKED BY:	J.A.	DATE	DECEMBER, 2025
APPROVED BY:		SCALE	NONE

DRAWING NO. NALG&W - 021

SHEET 1 OF 1