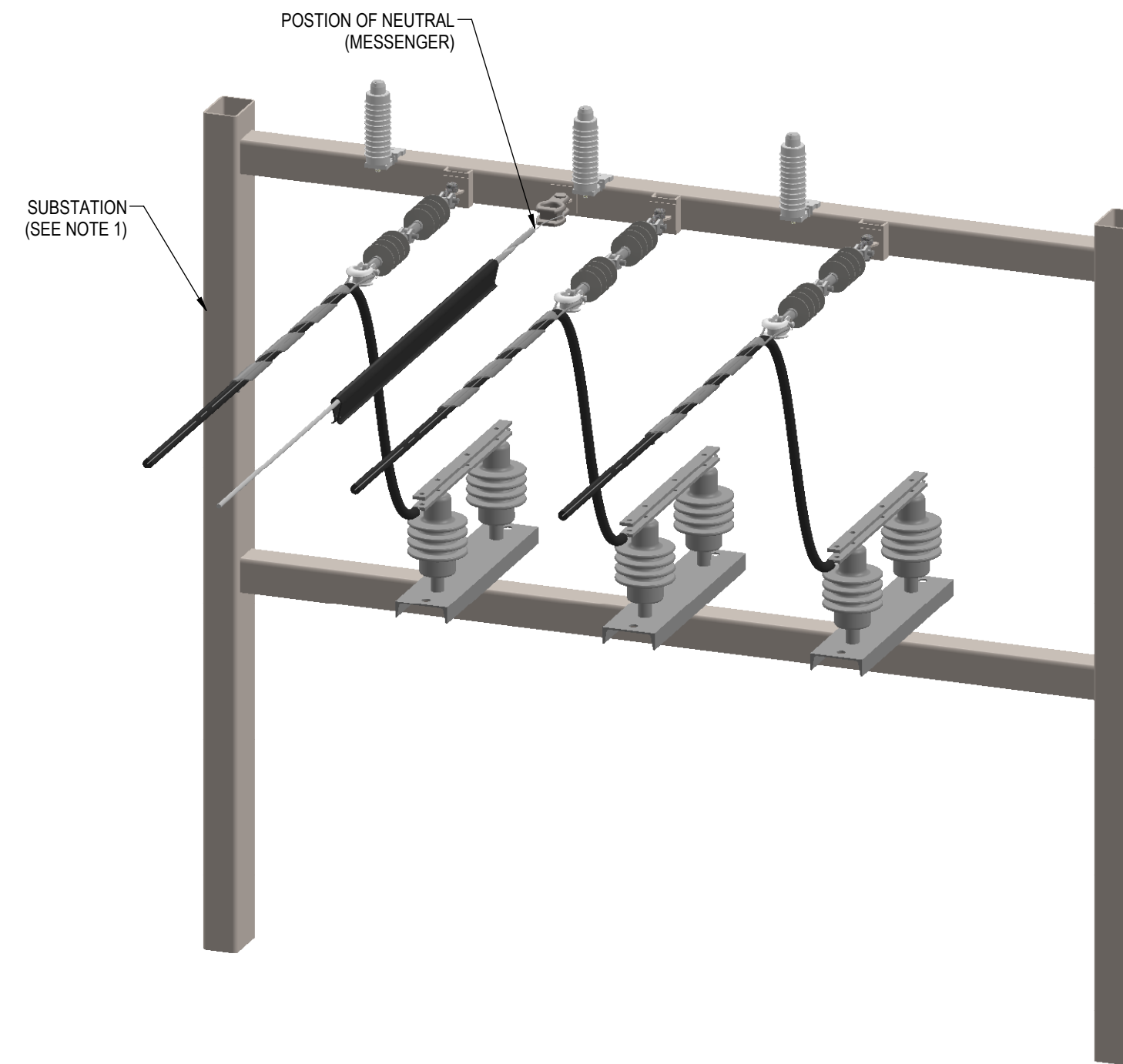
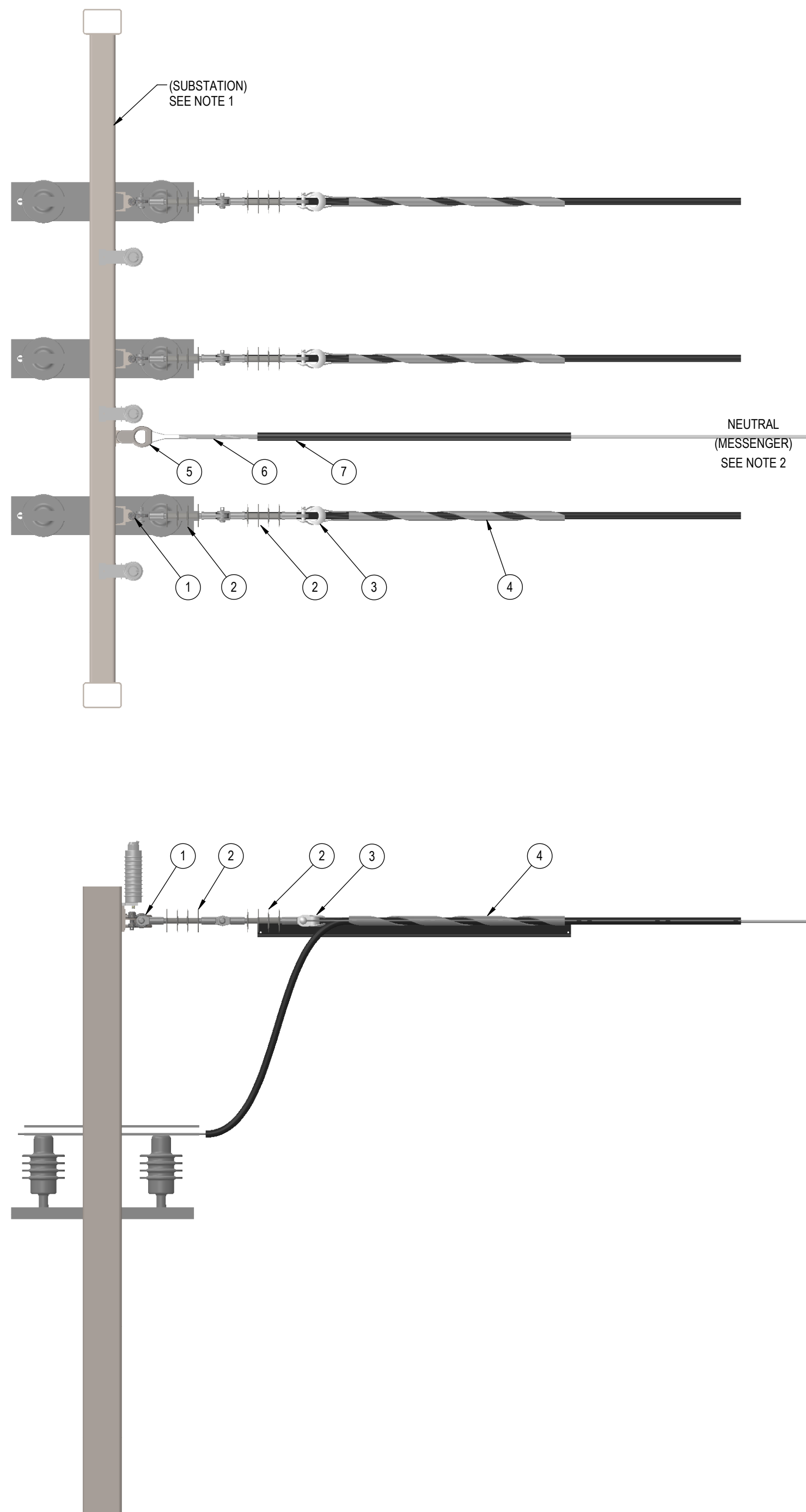


ITEM	HENDRIX PART NUMBER	DESCRIPTION	QTY
1	SC	CLEVIS - SHACKLE	3
2	DEINS15	INSULATOR - DEAD END, 15KV	6
3	TC	CLEVIS - THIMBLE	3
4	CG-0000	PREFORMED GRIP, CONDUCTORS, COATED (SIZE & KIND AS REQ.)	3
5	HDTG	THIMBLE CLEVIS - 40,000 LBS.	1
6	MG-0000	PREFORMED GRIP, MESSENGER (SIZE & KIND AS REQ.)	1
7	LINEDUC-00	LINE-DUC 8' SECTION (COLOR AS REQ.)	1

**NOTES:**

1. SUBSTATION DESIGN TO BE DETERMINED BY OTHERS. THIS DRAWING IS PROVIDED TO INDICATE TYPICAL HENDRIX SUPPLIED MATERIAL FOR A SPACER CABLE CIRCUIT DEADEND AT A SUBSTATION. SPECIFICATION AND PROCUREMENT OF ADDITIONAL MATERIALS WILL BE THE RESPONSIBILITY OF OTHERS.
2. GROUND THE MESSENGER TO THE SUBSTATION STEEL AS REQUIRED. REFER TO HENDRIX INSTALLATION GUIDE FOR ADDITIONAL INFORMATION.
3. TAPS ON HENDRIX SPACER CABLE SYSTEMS CAN BE MADE USING APPROPRIATELY SIZED COMPRESSION, BOLTED, OR WEDGE CONNECTION.



**Hendrix<sup>®</sup>**  
**AERIAL CABLE SYSTEMS**

53 OLD WILTON RD. ▪ MILFORD, NH 03055 ▪ (603) 673-2040

DESIGN PARAMETERS:  
KV CLASS: 15KV

REVISION: 0

15KV, 3-PHASE PRIMARY SUBSTATION	DRAWING NO.: <b>AC9000-1-15KV</b>
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