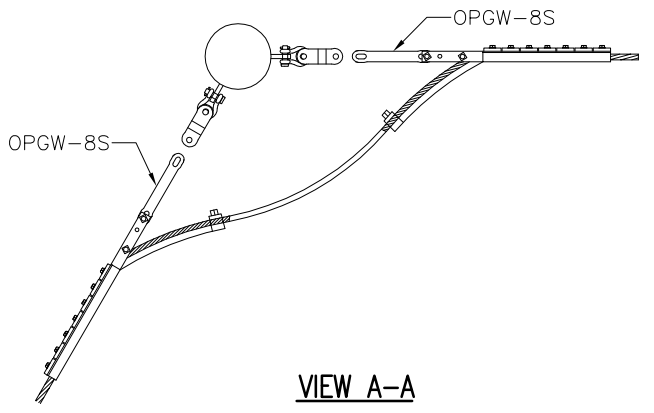
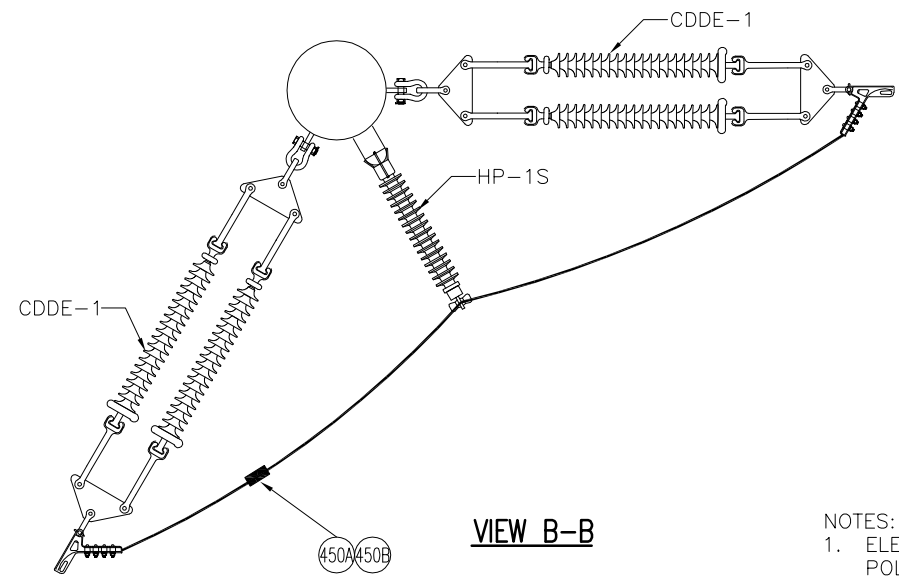


ELEVATION
(SEE NOTE 1)




VIEW A-A



VIEW B-B

- NOTES:
1. ELEVATION DIMENSIONS ARE FROM TOP OF POLE TO TOP VANG HOLE.
 2. SEE PLAN & PROFILE DRAWINGS FOR STRUCTURES WITH AERIAL PATROL NUMBERS.
 3. CONDUCTOR SPLICES USED ONLY IF NECESSARY.
 4. THIS DRAWING APPLIES TO STRUCTURES LCP-81, 90 & 116.
 5. SEE 115-DETAILS-34.0 FOR STRUCTURE GROUNDING, NUMBERING, ANCHOR PLATE AND EMBEDMENT DETAILS.

0	4/5/11	LAS	BMK	RECORD DRAWING
REV	DATE	DR	CK	DESCRIPTION
				 VERMONT ELECTRIC POWER CO., INC. RUTLAND, VERMONT LAMOILLE COUNTY PROJECT
STRUCTURE ASSEMBLY DRAWING STEEL POLE VERTICAL DEADEND DUXBURY TO STOWE				
SCALE: AS SHOWN		DRAWN BY: RAK		APPROVED BY: 4/5/11
DATE: 8-19-08		CHECKED BY: BMK		BKF DATE
DRAWING NUMBER: 115-STL-SPSCDE-33.0				0
PLOT: 1=1				REV.

Ulteig

PROPRIETARY
 This document is the property of Vermont Electric Power Company, Inc. and contains proprietary and confidential information which must not be duplicated, used or disclosed other than as expressly authorized by Vermont Electric Power Company, Inc.

FILE: 115-STL-SPSCDE-33.0