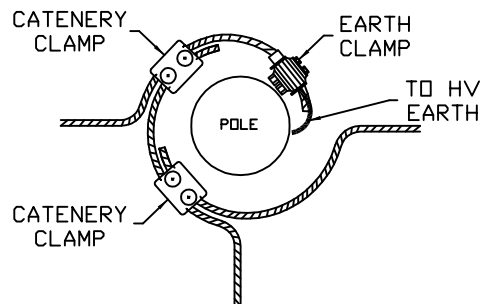
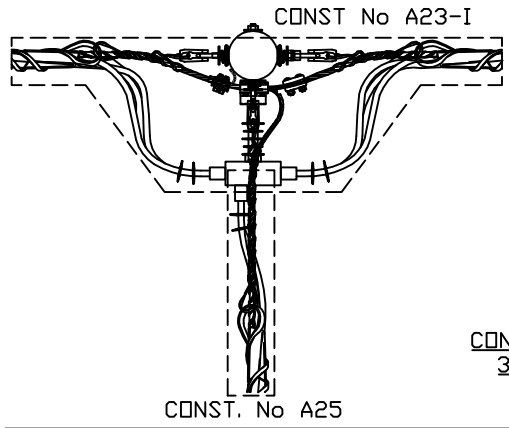


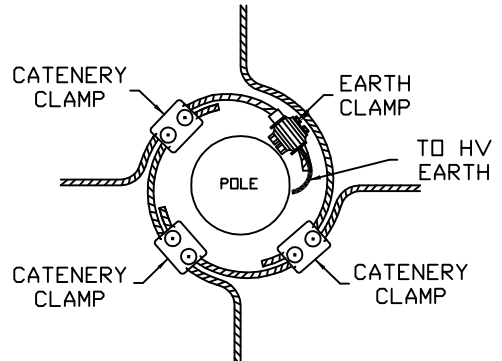
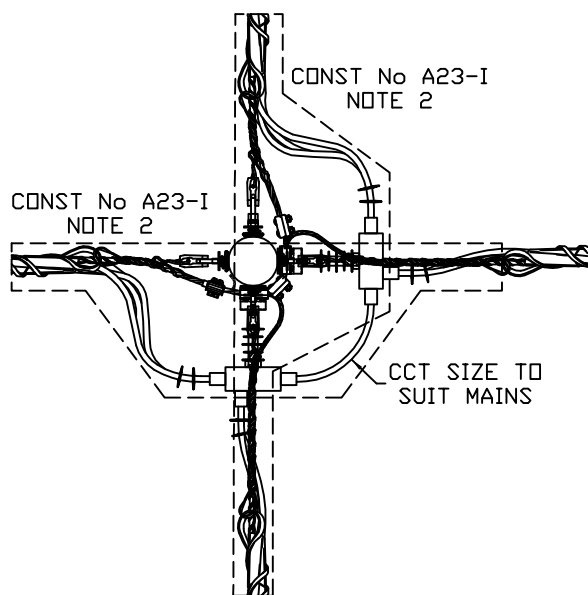
1		2		3		4		5		6			
AMENDMENTS		NOTE				ITEM		QTY		DESCRIPTION		REMARKS	
A	ORIGINAL	1) FOR EARTHING DETAILS REFER TO MCI0005 - EARTHING.											
	ISSUE	2) THIS CONSTRUCTION USES ALL THE COMPONENTS FROM CONST. A23-I BUT THEY ARE ARRANGED SLIGHTLY MODIFIED AS SHOWN BELOW (IN 4-WAY) WITH CCT USED AS A BRIDGE BETWEEN INSULATOR SUPPORTS.											
						3-WAY TEE-OFF EQUIPMENT							
						CONST A23-I		1	THROUGH STRAIN + INS. SUPPORT				
						CONST A25		1	TERMINATION NMSHVABC				
				4-WAY TEE-OFF EQUIPMENT									
				CONST A23-I		2	THROUGH STRAIN + INS. SUPPORT		NOTE 2				

CONST No A23-I

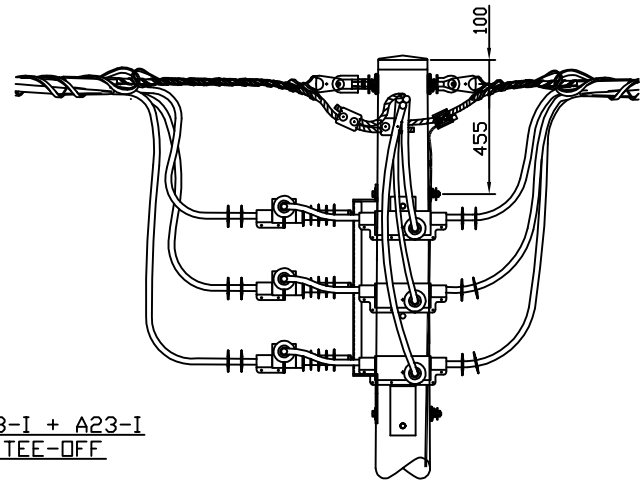
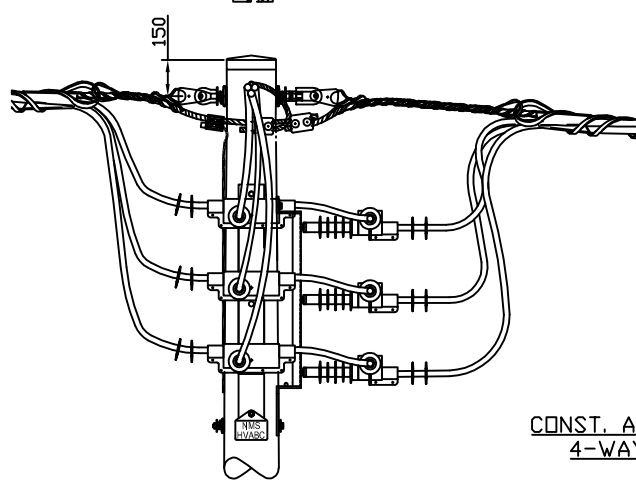


CONST. A23-I + A25
3-WAY TEE-OFF

CATENERY JOINING & EARTHING DETAIL



CATENERY JOINING & EARTHING DETAIL



		Endeavour Energy	
DO NOT SCALE DIMENSIONS IN MILLIMETRES		AUTHORIZED W. Isley	
OVERHEAD 11kV NMSHVABC COMBINATIONS TEE-OFF FROM HVABC STRAIN 3-WAY (A23-I+A25) & 4-WAY (A23-I+A23-I)		MANAGER ASSET ENGINEERING 22/04/09	
A4 332041 A		SHEET No 1 OF 1 SHEETS	