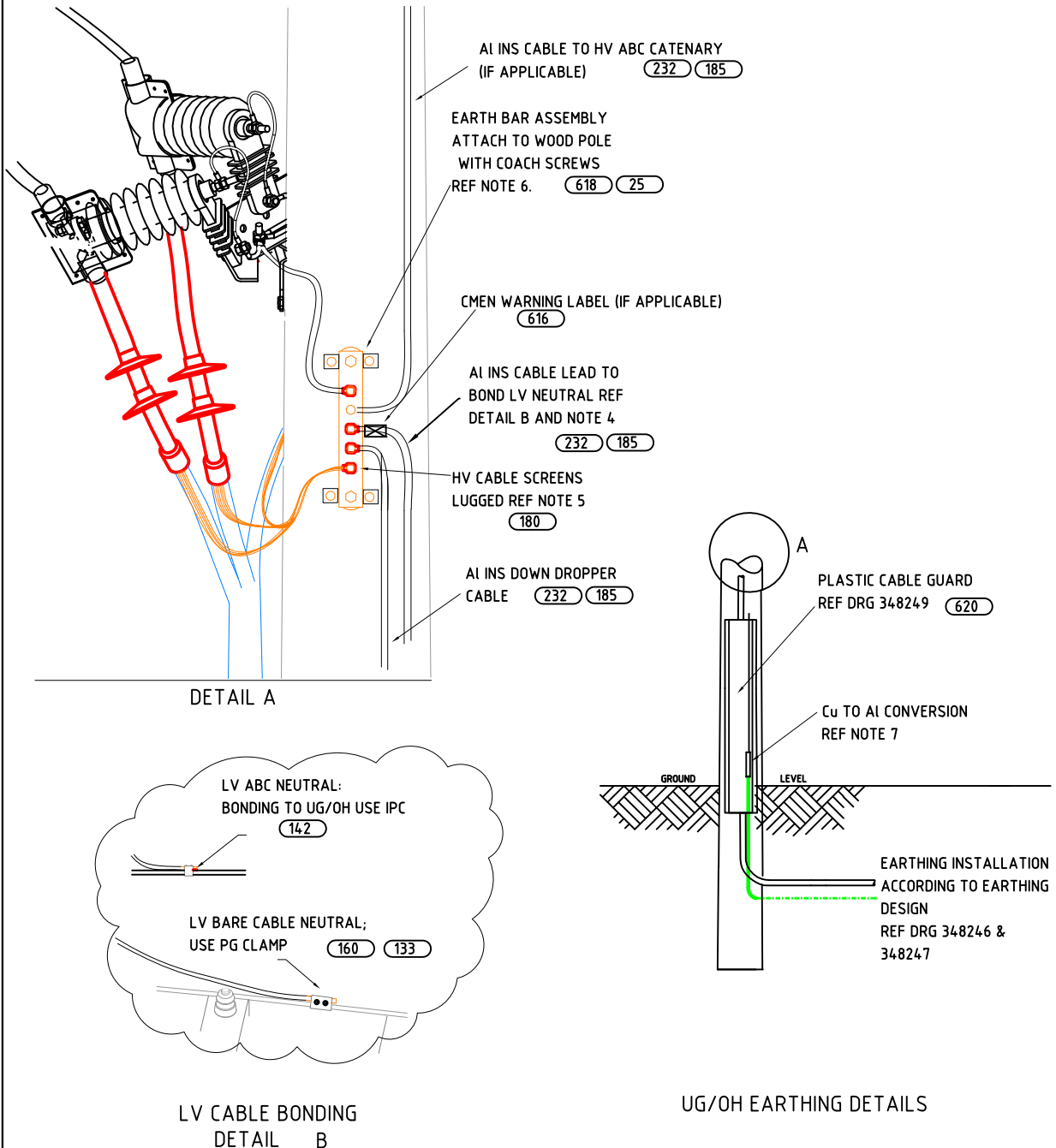


AMENDMENTS			
A	SUPERSEDES		
	DWG 106371		
B	J R No.	CR	
	DRN	GA	
	CFO	DATE	11/7/17
	JR No.		
REVISION TO NOTE			
ITEMS REVISED			

NOTES

- 1). For first out UG/OH from ZS/TS install a cmenlabelas shown.
- 2). For concrete / steel pole, use ploe bands to mount earth bar.
- 3). Earthing installation according to earthing design. For first UG/OH from ZS/TS earthing, according to ZS/TS earthing design.
- 4) WARNING: Do not bond LV neutral to earth bar on first UG/OH from ZS/TS unless ZS/TS is known to be CMEN connected
- 5). HV Cable screens may either be combined into a single lug, or terminated into three separate lugs and terminated to one bolt on the earth bar.
- 6). Install earth bar below and adjacent the UG/OH bracket to comply with MCI-0005
- 7). Install 95mm² Al insulated cable down dropper cable for up to 300mm above ground level. Insulate/seal all exposed conductor joints and lugs with LV heat shrink. Ref drg 332002.



REFER TO PARTS AND ACCESSORY LIST
IN MCI-0005

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		APPROVED C.CRISAFULLI	
DRAWN	T.M.N		
DATE	30-1-14		
CH'D	C.C.		



Deep drilled earthing system		348246	
Driven rod earthing system		348247	
REFERENCE DRAWINGS		DRG. NO.	THIS ISSUE PAGE NO
DO NOT SCALE DIMENSIONS IN MILLIMETRES		J Perera	
MANAGER PRIMARY SYSTEMS		ISSUE IDENTIFICATION	
SUB 348254 B		THIS ISSUE	
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UG/OH EARTHING
WITH AN EARTH BAR 22 OR 11kV

EDI-0006 & EDI516