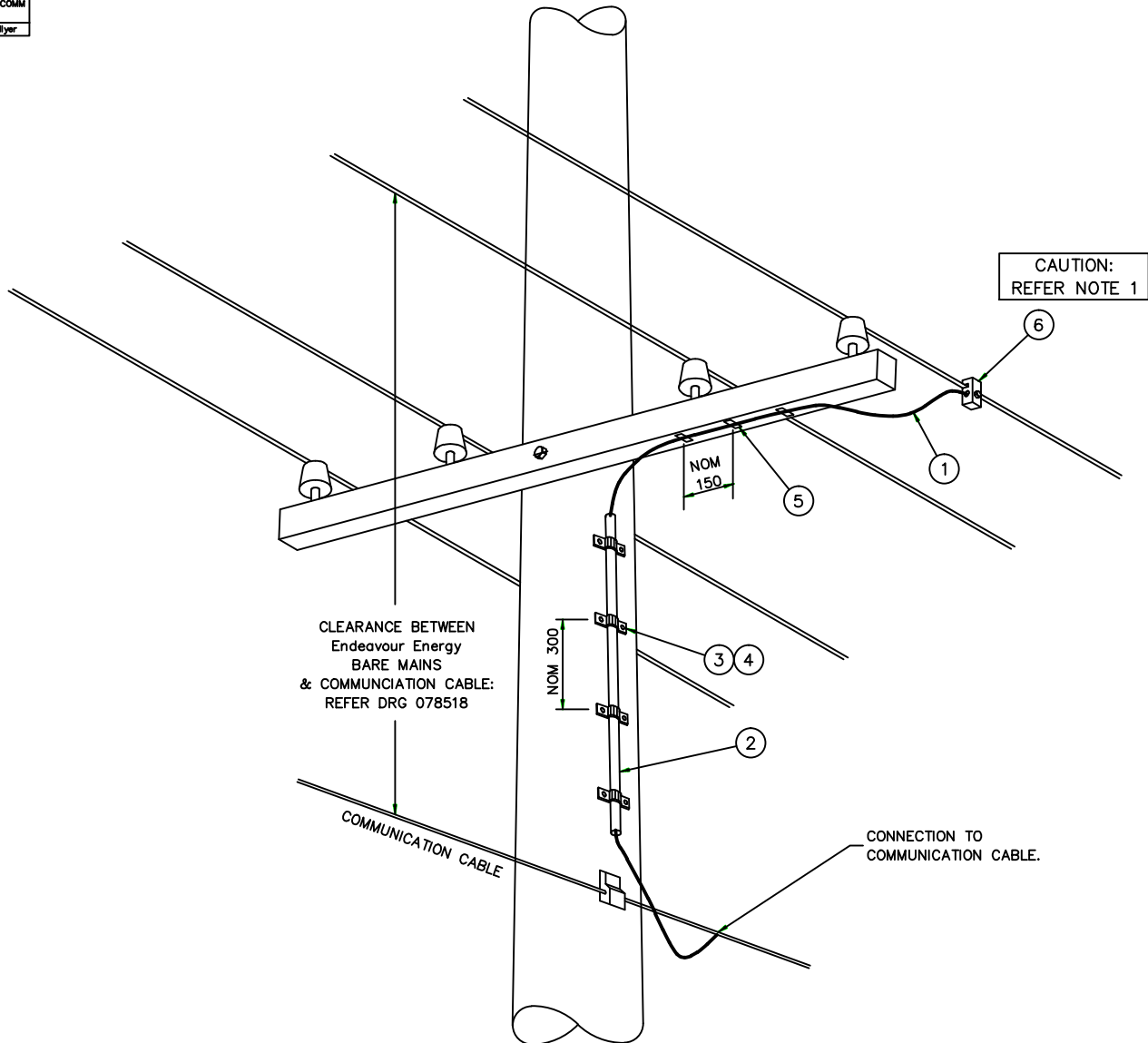


AMENDMENTS	
A	ORIGINAL ISSUE
J R No.	930208
DRN	CRT
CHD	CRT
DATE	08-2-96
JR No	930208
BCC WAS BDOC ALUM SIGAME CONNECTOR WAS CAT CAW238.	
SEO	CHB
DRN	JP
CHD	MAS
DATE	17-2-14
JR No	
CONNECTOR DETAILS REMOVED.	
DSM	MAS
DRN	SM
CHD	BH
DATE	25-01-18
JR No	
BCC CHANGED TO COMM CABLES	
MAM	B.Hellyer

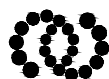
NOTES

1. LOCATION OF NEUTRAL CONDUCTOR MUST BE PROVEN BEFORE CONNECTION IS MADE. THIS DRAWING IS INDICATIVE ONLY OF NEUTRAL LOCATION.
2. BARE ALUMINIUM MAINS TO BE WIRE BRUSHED TO REMOVE OXIDE FILM: ALUMINOX COMPOUND TO BE APPLIED TO BARE ALUMINIUM NEUTRAL BEFORE CONNECTION ATTACHED.
3. COPPER BARE MAINS TO BE WIRE BRUSHED TO REMOVE OXIDE FILM BEFORE CONNECTION ATTACHED TO NEUTRAL.

ITM NO	DESCRIPTION	QTY	REFER
1	CABLE 16mm ² CU SINGLE INSULATED BLACK	A/R	—
2	CONDUIT FLEXIBLE 20mm DIA	A/R	—
3	SADDLE CONDUIT GALV 20	A/R	—
4	CLOUT GALV 2.6 X 25 LG	A/R	—
5	CLIP TO SUIT	A/R	—
6	ALUMINIUM/COPPER BI-METAL CONNECTOR	1	—



	ORIGINAL SCALE NONE	APPROVED
		04-05-95
	DRAWN CRT	
	DATE 04-5-95	
CHD CRT		



Endeavour Energy

OVERHEAD CONSTRUCTION
COMMUNICATION CABLE
NEUTRAL CONNECTION TO BARE LV

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

REFERENCE DRAWINGS

AUTHORISED

W.H.E.

MAINS DEVELOPMENT MANAGER 13-02-96

A4 078616 D

SHEET No 1 OF 1 SHEETS