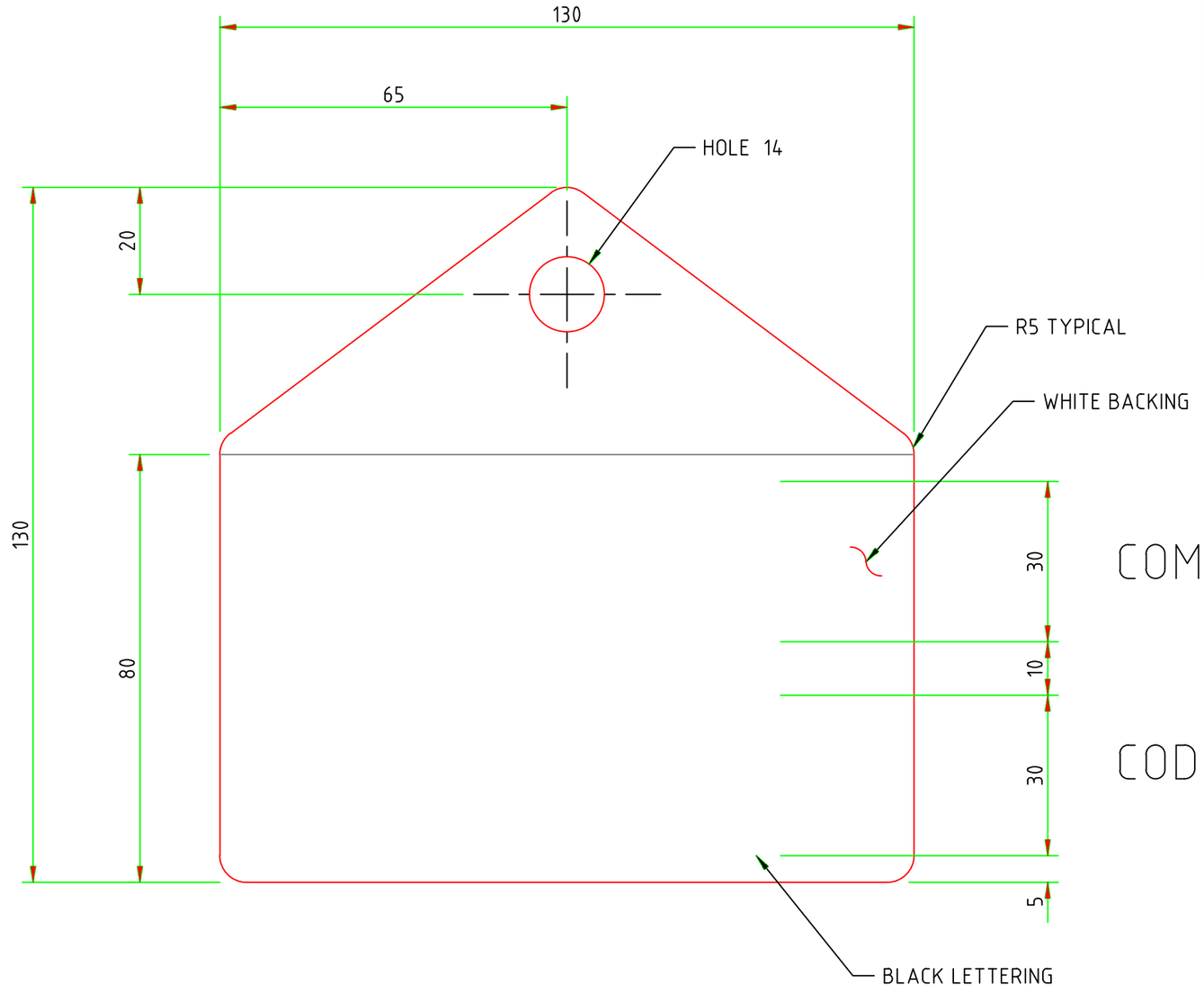
NOTES

1. MATERIAL: ALUMINIUM SHEET 2mm THICK.
2. TO BE READABLE FROM THE GROUND.
3. TO BE FACING ONCOMING TRAFFIC.
4. PLACED ON ATTACHMENT BOLT OR HOOK WITH NUT OR OTHER ACCEPTABLE FIXING OR ON POLE 100mm BELOW CABLE (OR CROSS-ARM IF ATTACHED TO CROSS-ARM) FIXED WITH 12mm DIAx35mm LONG COACH BOLT (MIN). CABLE TIES NOT ACCEPTABLE.
5. REFER MCI 0002 CLAUSE 5.4.4



COMPANY NAME

CODE C = CONDUCTING
NC = NON-CONDUCTING

AMENDMENTS									
A	ORIGINAL ISSUE	J R No.	N/A						
		DR'N	J.P.						
		CH'D	M.A.S.						
		DATE	17-02-14						
		JR No							
B	NOTE 5 AMENDED.	DSM	M.A.S						
		DR'N	SM						
		CH'D	BH						
		DATE	25-01-18						
		JR No							
C	CHANGED MCI 0002 REFERENCE.	MAM	B. Hellyer						

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ORIGINAL SCALE 1:1		APPROVED P.Wasson	
DRAWN	J.H.		
DATE	03-11-04		
CH'D	DM		

Endeavour Energy

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
B.Isley
Manager Engineering Assets 14-01-05

COMMUNICATION CABLE POLE MOUNTING IDENTIFICATION LABEL FABRICATION DETAIL

A3 | 291664 | C

SHEET No 1 OF 1 SHEETS