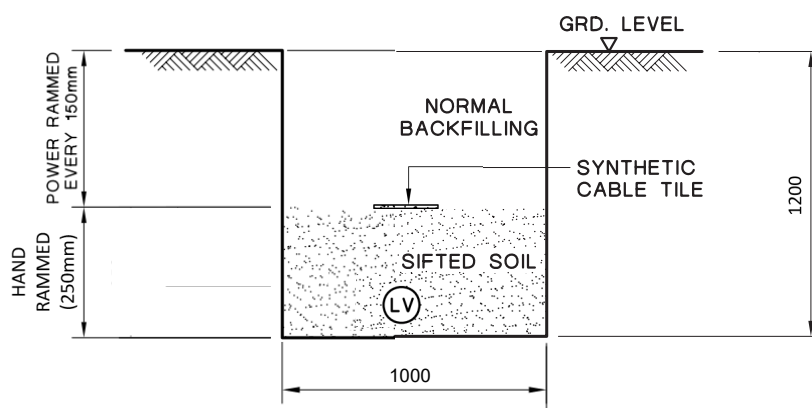




TYPICAL CABLE TRENCH FOR SINGLE LV CABLE

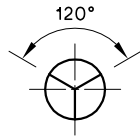
LEGEND :

(LV) LV CABLE

NOTES:

1. ALL SOIL BACKFILLING BENEATH CABLE TILES SHALL BE SIFTED THROUGH 12mm WIRE MESH.
2. ALL DIMENSIONS ARE IN mm.

C GENERAL REVISION				B GENERAL REVISION				A SYNTHETIC CABLE TILE SPECIFIED											
CLP 中電								REVS.	16-2-04	18-6-07	28-6-07								
									A	B	C	D	E	F	G	H	J	K	L
								INITIAL	C.Y.IP	W.B.LEE	Y.K.MAN								
								TITLE :											
								TYPICAL LV CABLE TRENCH											
								item 1,2											
DRAWN: S.C.T.								PROJECT NO.				CONTRACT NO.							
CHECKED: K. K. LEUNG				APPROVED: W. B. LEE															
SCALE: 1 : 15				SHEET(S) IN SET: 1															
A S S E T M A N A G E M E N T								DRG. NO. T G E N 2 5 5 0 0 D E 3 3 0 0 0 2 0 1 C A											

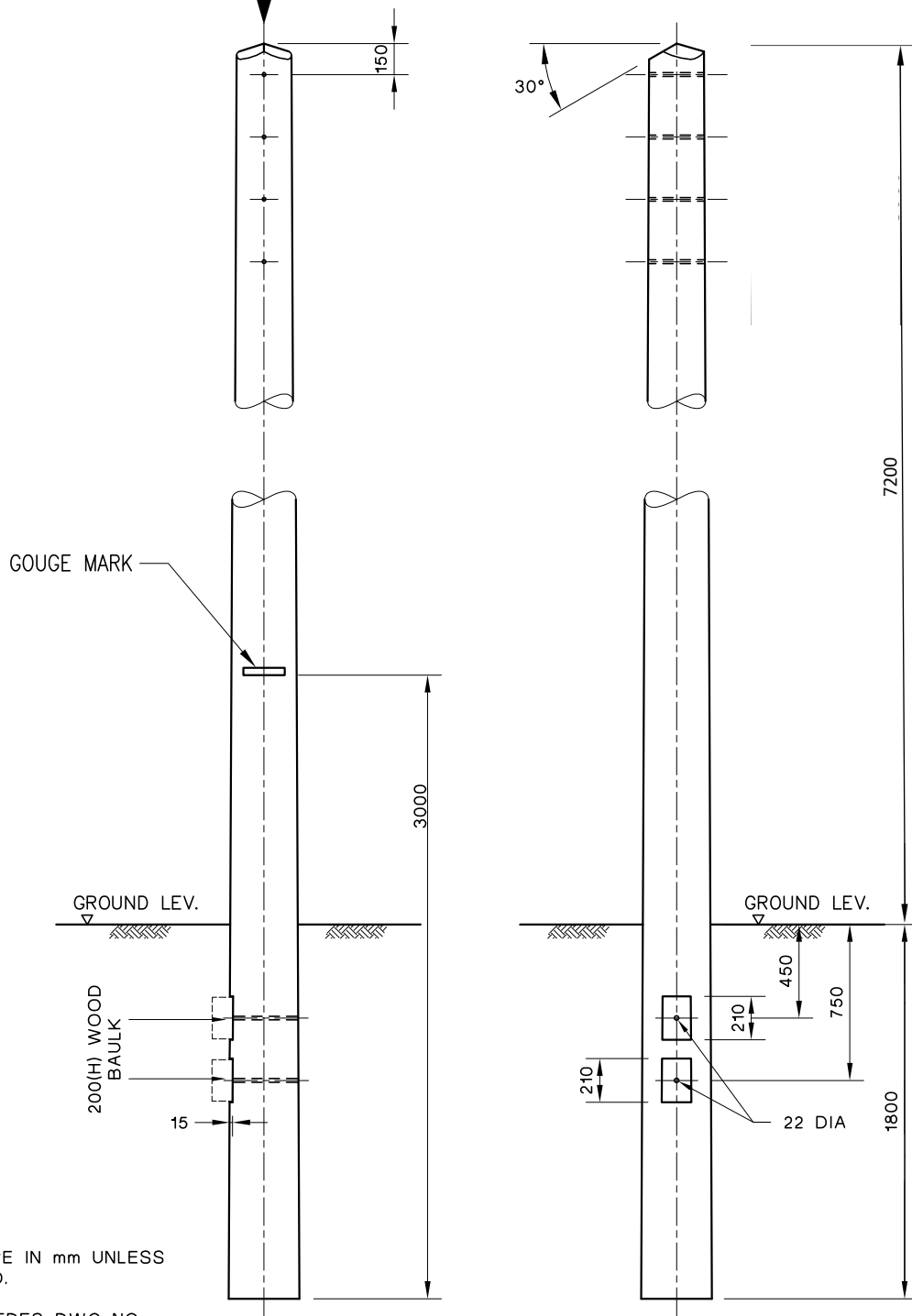


VIEW A'

NOMINAL POLE LENGTH

9m

VIEW A'



NOTE:
ALL DIMENSIONS ARE IN mm UNLESS
OTHERWISE STATED.

THIS DWG. SUPERSEDES DWG NO.
ESC/G/96-69

G	GOUGE MARK UPDATED TO 3m	F	ADDITIONAL BAULK, GOUGE MARK MEASUREMENT INCREASED
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REVS.	28.10.02	28.10.03	8.10.04	30.09.15	05.08.16	13.03.17	01.06.17				
INITIAL	A	B	C	D	E	F	G	H	J	K	L
	HCCHOW	HCCHOW	F.C.	S.K.LAU	K.L.CHAN	K.L.CHAN	K.L.CHAN				

TITLE :

LV OHL WOOD POLE Item 3,4

DRAWN: S.C.T.

CHECKED: Y.N.S.

SCALE: N.T.S.

APPROVED:

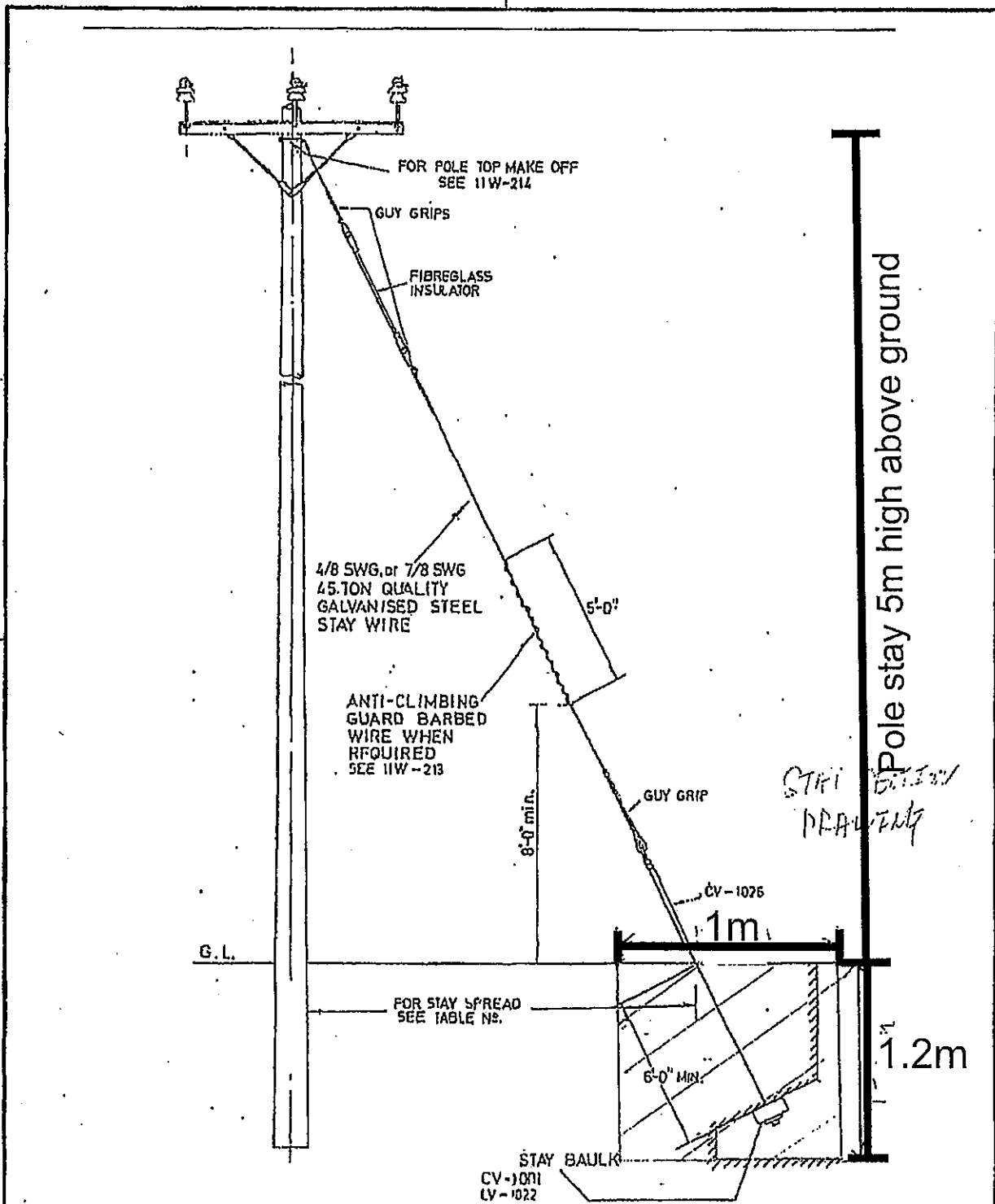
SHEET(S) IN SET: 1

PROJECT NO.

CONTRACT NO.

ASSET MANAGEMENT	DRG. NO.	T	G	E	N	5	1	2	2	0	D	E	3	3	0	0	2	4	0	1	G	A
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Appendix 3 - Location Plan and sectional plan



THIS DWG. SUPERSEDES THE DWG. NO. 11W-201 SHEET 1

CLP 中電		REV. INITIAL																			
		A	B	C	D	E	F	G	H	J	K	L									
		TITLE :																			
DRAWN: T.W.L.		DATE: 5-2-03		11kV OHL WOOD POLE SPECIFICATION GENERAL ARRANGEMENT OF STAYS (SHEET 1)																	
CHECKED: W.M.CHANG		APPROVED: W.M.CHANG																			
SCALE: N.T.S.		SHEET(S) IN SET: 1		PROJECT NO.						CONTRACT NO.											
ASSET MANAGEMENT				DRG. NO. T 6 E N 5 1 2 2 0 D E 3 3 0 1 3 8 0 1 - A																	

Excavation for pole stay:
1m(Length)x1m(Width)x1.2m(Depth)
(item 5,6,7,8)