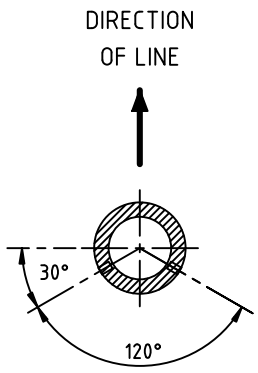
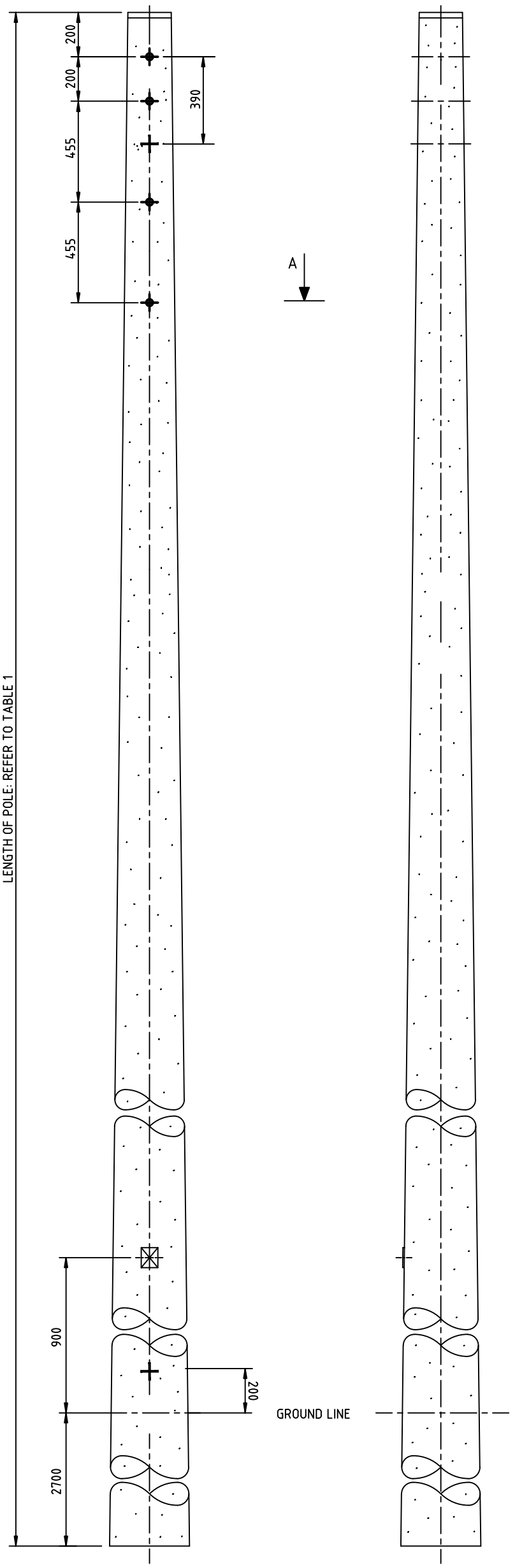
AMENDMENTS		
A	ORIGINAL ISSUE	
J R No.		XD3MAIN0
B	DR'N	B,M.
	CH'D	S.D.
	DATE	26–07–13
	JR No	N/A
ADDED NEW DIMENSIONS. REMOVED H1&H2 AND ADDED H3 INFO.		
DSM		–
C	DR'N	S.F.
	CH'D	E.W.
	DATE	24–09–24
	JR No	N/A
POLE CODE H2 ADDED FOR 8M STAY POLE ADDED TO TABLE 1. CONSTRUCTION TOLERANCE TABLE REPLACED BY NOTE 1.		
EDM		K.SHANAHAN

NOTES

1. ALLOWABLE CONSTRUCTION TOLERANCE FOR THE STEEL POLE IS +/- 25.4MM FOR SINGLE SEGMENT POLES AND +/-25.4MM PER SEGMENT FOR MULTI SEGMENT POLES.



SECTION A - A
POLE STEP FACE



POLE STEP FACE

LEGEND		
SYMBOL	DESCRIPTION	QTY
⌖	HOLE FORMER S/STEEL 22	4
+	EARTHING FERRULE M12 X 1.75 X 20 LG	2
⊠	IDENTIFICATION PLATE (REFER DRG 053999)	1

Table 1

POLE LENGTH	POLE STRENGTH (ULS)	POLE CODE ON IDENTIFICATION PLATE
8m	60kN	H2
10m	60kN	H3

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ORIGINAL SCALE		APPROVED G.Ford	
DRAWN	N.C.		
DATE	01.10.03		
CH'D	G.B.		

Endeavour Energy

OVERHEAD CONSTRUCTION
STAY POLE
HOLE FORMER & FERRULE LAYOUT

HOLE FORMER & FERRULE DTL	050871
CONCRETE POLE SELECTION CHART	078310
REFERENCE DRAWINGS	
DO NOT SCALE DIMENSIONS IN MILLIMETRES	AUTHORISED W.J.Isley
MANAGER ASSET ENGINEERING	14/10/03
A2	282831 C
SHEET No 1 OF 1 SHEETS	