

Stock numbered item listing

This section covers items for which there is an SSEN Stock Number.

L: Light.

M: Medium.

S: Stout.

DRAWING HO/37/4032

Description

BLX Narrow Construction HV Pole Scarfed on both sides and supplied with kicking block, pole bolt, nut, and washers.

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Number
10	M	054151
10	S	060673
10.5	M	060674
10.5	S	060675
11	S	060676
11.5	M	054041
11.5	S	054054
12	M	054096
12	S	054067

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Number
13	M	054119
13	S	054070

14	S	054135
15	S	060677
16	S	060678
17	S	060679

DRAWING HO/37/4031

Description

BLX Narrow Construction HV Pole Scarfed on one side and supplied with kicking block, pole bolt, nut, and washers.

DRAWING A1001

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
10	M	054148
10.5	M	060680
11	M	060681
11.5	M	054009
11.5	S	054012
12	M	054083
12	S	054025
13	M	054106
13	S	054038
14	S	054122

Description

11kV light construction pole, scarf one side

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
8.5	M	060682
9	M	056014
9	S	060683
9.5	M	056027
10	L	060684
10	M	056030
10.5	M	060607
11	L	060686
11	M	056043
11.5	S	060687
12	M	060689

DRAWING HO/37/1201

Description

LV ABC pole drilled with 1 hole for ABC or 2 wire service

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code		Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
7	L	053011		10.5	S	057633
8.5	L	053037		11	M	057646
9	L	053040		11.5	M	057565

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code		Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
9	M	057510		11.5	S	053273
9.5	L	053053		12	M	057578
9.5	M	060710		12	S	053286
9.5	S	057617				
10	L	060711				
10	M	057536				

DRAWING A3002

Description

LV pole no scarf and drilled for 4 bolt holes at 300mm centres

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code		Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
8	L	053066		10.5	M	054203
8.5	L	053079		10.5	S	054245
8.5	M	054164		11	M	054216
9	L	053082		11	S	054258
9	M	054177		11.5	M	054217
9.5	L	053095		11.5	S	054261
9.5	M	054180		12	M	054218
9.5	S	054229		12	S	054274
10	L	053105		13	M	054219

10	M	054193				
10	S	054232				

DRAWING HO/37/2001

Description

HV pole single scarf supplied complete with kicking block and pole bolts, nuts, and washers.

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
10	S	056056
11	S	056069
12	S	056072
13	S	056085
14	S	056098
15	S	060712
16	S	060713
17	S	060714

DRAWING

HO/37/2010

Description

"H" pole, supplied as a complete item, two matching poles with double scarfed, with trussing tackle, brace block, pole bolts, nuts, and washers.

DRAWING 501/1109/0205

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
10.5	S	056108
11	S	056111
11.5	S	060715
12	S	060716
13	S	060717
14	S	060718
15	S	060719
16	S	060720

Description

43-40 single HV pole

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code		Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
8.5	L	060362		11	L	060379
8.5	M	060380		11	M	060385
8.5	S	060237		11	S	060242
9	L	060376		11.5	S	060627
9	M	060381		12	M	060287
9	S	060238		12	S	060243
9.5	L	060377		13	M	060219
9.5	M	060382		13	S	060245
9.5	S	060239		14	M	060322

Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code		Pole Height (m)	Pole Grade (L/M/S)	SSEN Stock Code
10	L	060378		14	S	060246
10	M	060383		15	S	060260
10	S	060240				
10.5	M	060384				
10.5	S	060241				

DRAWING 501/1109/0206

Description

43-40 "H" Pole supplied as a complete item two matching poles, with brace block and pole blocks, nuts & washers.

Accessories

Drawing Reference and description as detailed.

Pole Height (m)		Pole Grade (L/M/S)		SSEN Stock Code
SSEN Drawing No	SSEN Stock Code	M	Description	
9	191186	S	Cable Covers	060669
	191187		Bog Shoes	060672
9.5		M		060685
HO/38/317	174112		1.3 m stay/kicking block	
9.5		S		060698
HO/38/331	174264		1.75 m Stay Block	
10		S		060708
HO/38/516	191173		2.5 m Kicking Block for twin poles	
10.5		S		060710
HO/38/513	191144		Brace Block for "H" poles at 1.83 m centres	
11		S		060643
HO/38/514	191157		Brace Block for "H" poles at 2.1 m centres	
12		S		060656
HO/38/515	191160		Brace Block for "H" poles at 2.5 m centres	
13		S		060721
	191161		3.0 m Brace Block for COP 7 "H" poles	
14		S		060722
			3.4 m Brace Block for COP 7 "H" poles	
15	191162	S		060723
			3.5 m Brace Block for COP 7 "H" poles	
16	191163	S		060724
HO/38/508	191092		12mm Pole plugs pk 50	
HO/38/509	191102		20mm Pole plugs pk 50	
	191103		22mm Pole plugs pk 50	
HO/38/510	191115		24mm Pole plugs pk 50	

Accessories: Drawing Reference and description as detailed

H POLE TRUSSING TACKLE STEELWORK

Drawing Reference HO/39/172

Description as detailed below

SSEN Stock Code	Description
"H" Pole Trussing Tackle Single Sets	
191199	H Pole bracing 1.830m centre x 2.440 m long
191209	H Pole bracing 2.130m centre x 2.440 m long
191212	H Pole bracing 2.440m centre x 2.440 m long
191225	H Pole bracing 2.500m centre x 2.440 m long
"H" Pole Trussing Tackle Double Sets	
191241	H Pole bracing 1.830m centre x 2.440 m long
191254	H Pole bracing 2.130m centre x 2.440 m long
191267	H Pole bracing 2.440m centre x 2.440 m long
191270	H Pole bracing 2.500m centre x 2.440 m long

Standard pole sizes

Pole sizes generally to ENA TS 43-88, except where specified. **Note large head poles are an SSEN specific requirement.**

Pole Height m	Normal head pole Diameter at top [mm]	Large head pole Diameter at top [mm]	Diameter at 1.5m from butt [mm]
Light Poles			
6	125		150
7	125		160
8	125		170
8.5	125		180
9	125		180
9.5	125		185
10	125		185
10.5	125		190
11	125		195
11.5	125		200
12	125		200
13	130		210
Medium Poles			
7	140	170	200
8	145	180	210
8.5	150	180	215
9	150	180	220
9.5	150	180	225

Pole Height m	Normal head pole Diameter at top [mm]	Large head pole Diameter at top [mm]	Diameter at 1.5m from butt [mm]
10	150	185	230
10.5	150	190	235
11	150	190	240
11.5	150	190	245
12	150	190	250
13	160	200	260
14	160	205	275
15	165	210	290
16	170	215	305
17	180	220	320
18	180	220	330
20	180	230	360
22	190	240	380
Stout Poles			
8.5	190	240	265
9	190	240	275
9.5	190	245	280
10	190	245	285
10.5	190	250	290
11	190	250	295
11.5	190	250	300
12	190	250	305

Pole Height m	Normal head pole Diameter at top [mm]	Large head pole Diameter at top [mm]	Diameter at 1.5m from butt [mm]
13	195	255	320
14	195	255	335
15	195	260	350
16	200	265	365
17	200	265	375
18	200	265	390
20	200	265	415
22	200	265	435
24	200	265	470

Drawing list and description

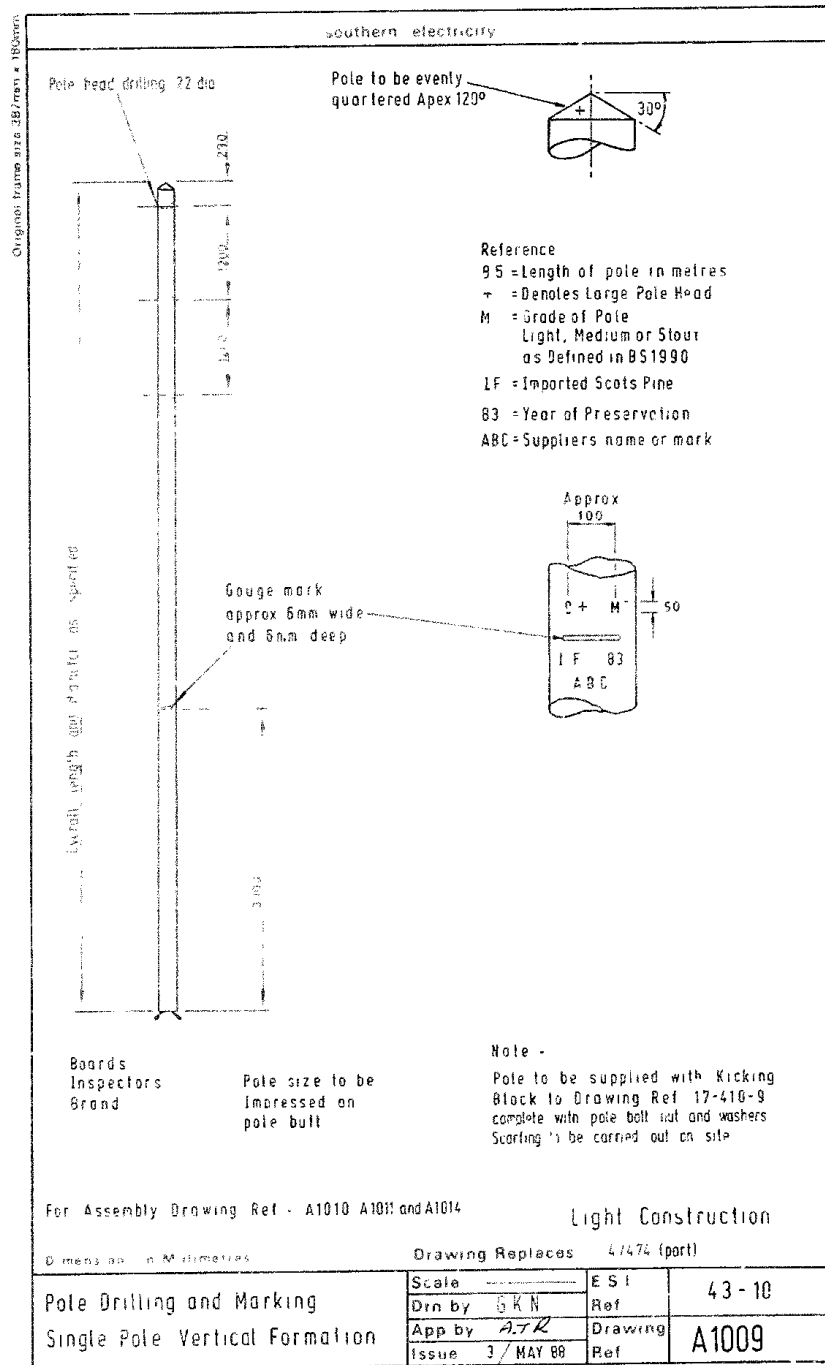
This section details the drawing number and associated description. Where an alternative drawing number is shown this can also be used as the fabrication drawing.

Fabrication Drawing			Alternative Drawing	
Drawing Number	Issue/Date	Description	Drawing Number	Issue/Date
A1000	2/May 88	Single Pole with Double Crossarm		
A1009	3/May 88	Single Vertical Pole		
HO/37/1019	2/Jul 93	Single Pole (Undrilled) with block		
A1020	3/May 88	H pole 1830 centres		
A1029	1/Sept 86	H pole 1830 centres (undrilled)		
HO/37/2009 sheet 3	1/Mar 93	33kV Single Circuit Vertical Pole		
HO/37/2021 sheet 3	1/Feb 97	33kV H Terminal Pole (Polymeric cable)		
HO/37/2910	1/Mar 93	Single Circuit Intermediate Twin Pole Heavy Construction		
A3003-2	1/Sep 86	LV Strut Pole		
HO/37/4000	2/Apr 93	Single Pole Scarfed one side		
HO/37/4001	2/Apr 93	Single Pole Scarfed both sides		
HO/37/4010	1/Mar 93	11kV S.C. H Pole Intermediate 1830 centres		
HO/37/4014	1/Mar 93	11kV S.C. H Pole Section 1830 centres		

Fabrication Drawing			Alternative Drawing	
Drawing Number	Issue/Date	Description	Drawing Number	Issue/Date
HO/37/6002 sheet 3	1/Mar 93	33kV Double Circuit Intermediate H pole 1800 spacing		
HO/37/6004 sheet 3	1/Oct 92	33kV Double Circuit Section H pole 1800 spacing		
HO/37/6005 sheet 5	1/Mar 93	33kV Double Circuit H terminal pole		
HO/37/4032	21/Apr 1998	Single Pole Scarfed both sides 11kV narrow construction		
HO/37/4031	31/Jul 1995	Single Pole Scarfed one side 11kV narrow construction		
A1001	3/May 88	Single Pole with Single Crossarm		
HO/37/1201	5/Apr 93	2 wire L.V. Distribution and Service Poles		
A3002	2/Sep 86	4 wire L.V. Distribution Pole		
HO/37/2001	1/Mar 93	Pole Drilling Single Pole	HO/37/4000	1/Apr 93
HO/37/2010	1/Mar 93	33kV H pole 1830 centres	HO/37/4014	1/Mar 93
501/1109/0205	1/Sep 91	COP 7 Single Pole Drilling, Scarfing and Marking		
501/1109/0206	1/Sep 91	COP 7 'H' Pole Member, Drilling, Scarfing and Marking		
HO/38/317	4/May 92	Wooden Stay/Kicking/Compression block 1300mm		

Fabrication Drawing			Alternative Drawing	
Drawing Number	Issue/Date	Description	Drawing Number	Issue/Date
HO/38/331	2/Dec1994	Wooden Kicking Block 1750mm		
HO/38/516	2/Oct 1992	Wood Kicking Block for Twin Poles		
HO/38/513	2/Oct 1992	Wood Brace Block for 'H' Poles 1830mm centres		
HO/38/514	1/Sep 1986	Wood Brace Block for " pole 2130mm centres		
HO/38/515	1/Sep 1986	Wood Brace Block for " pole 2500mm centres		
HO/38/508	3/Jun 1993	Creosoted Pole Plug		
HO/38/509	2/ Jun 1993	Creosoted Pole Plug		
HO/38/510	2/ Jun 1993	Creosoted Pole Plug		
191186	2/ Feb 2004	Cable Backboard for 33kV Terminal Poles		

Drawings

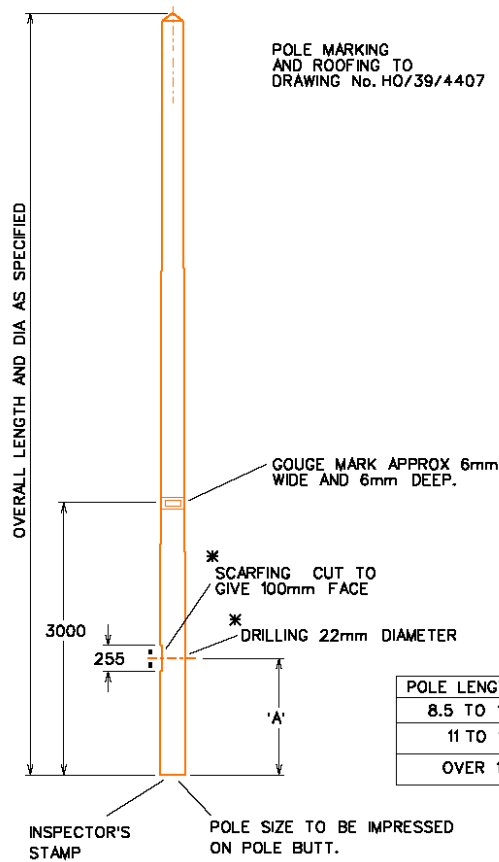


Original Issue
Date:- SEPT 86
ISSUE 2
REDRAWN ON CAD
AMENDED TO MUP
A.J.S. / W.C.S.
21.JUL.1993

POLE MARKING
AND ROOFING TO
DRAWING No. HO/39/4407

* KICKING BLOCK:-

EACH POLE IS TO BE SUPPLIED WITH,
SCARFING, 22mm DIAMETER BOLT
HOLE, BLOCK TO DRG No HO/38/331
AND COMPLETE WITH
POLE BOLT, NUTS AND WASHERS.



POLE LENGTH (m)	PLANTING DEPTH (m)	DIMENSION 'A'
8.5 TO 10.5	1.8	1300
11 TO 14	1.8	1300
OVER 14	2.1	1600

APPLICATION:- HO/37/8932, HO/37/8933

SCHEDULE A1019
LIGHT CONSTRUCTION
SUPERSEDES DRG REF:- A1019

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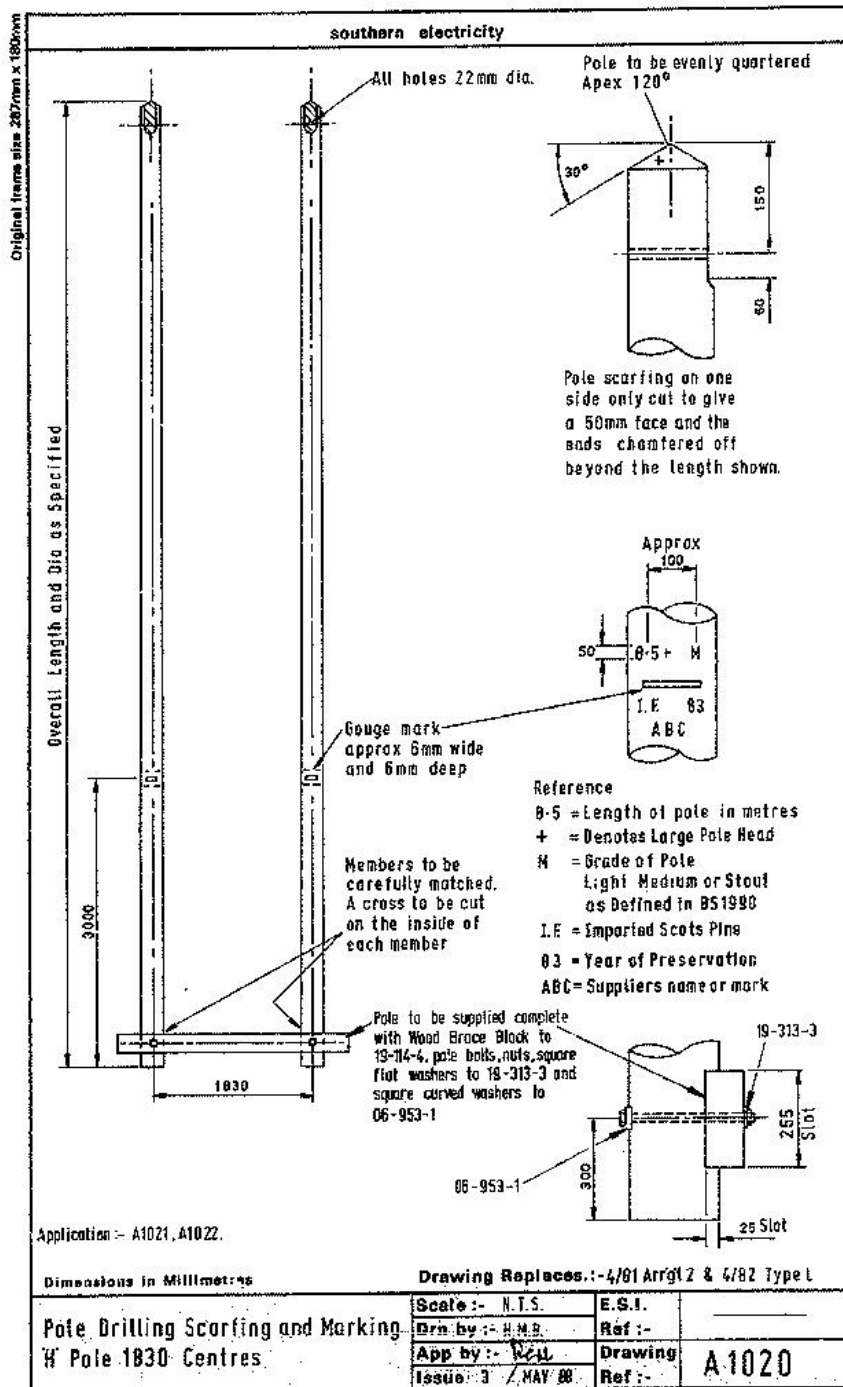
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WITH BLOCK**

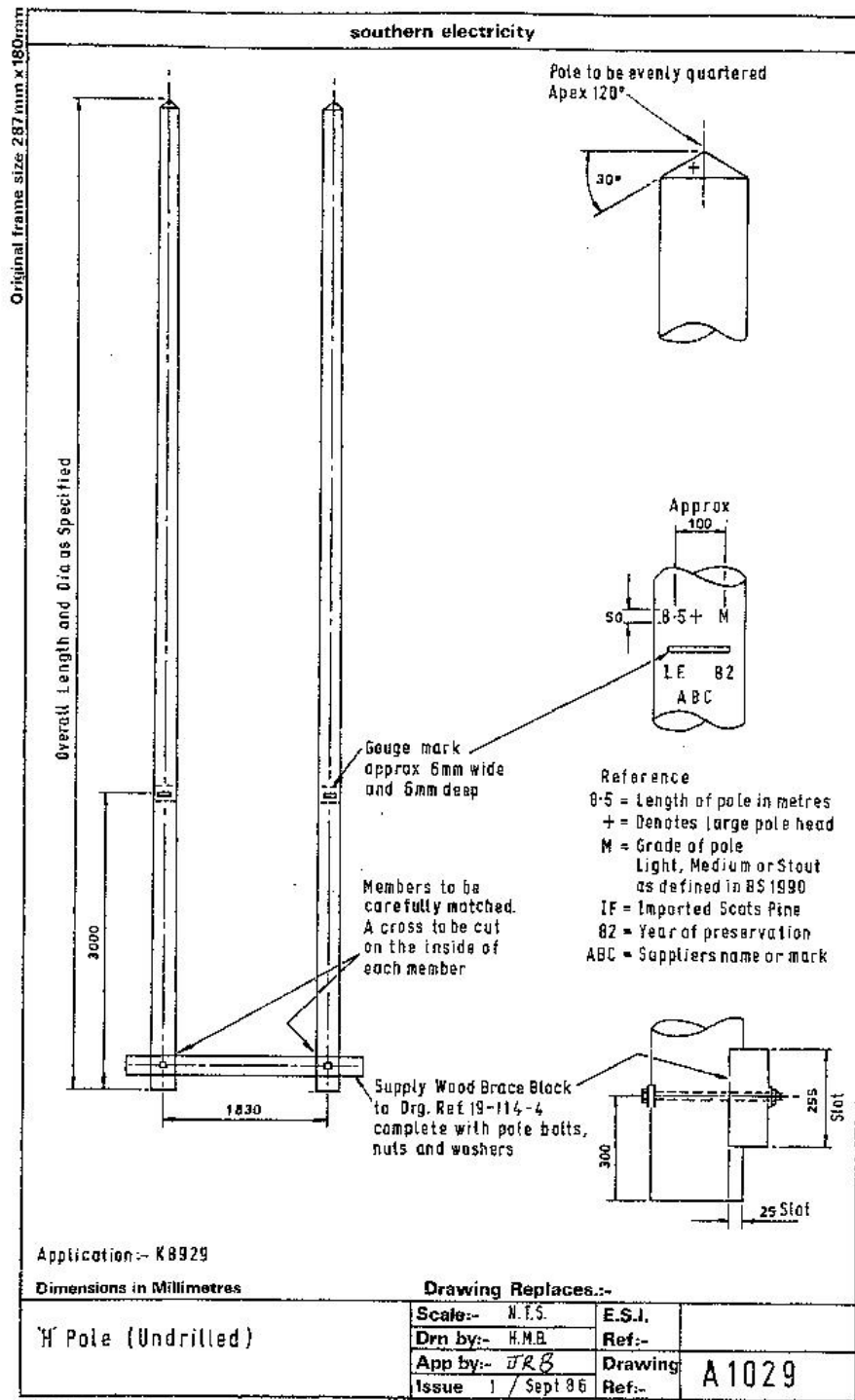
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Tcd. by:- A.J.S.
Ckd. by:- W.C.S.
App. by:- W.C.S.

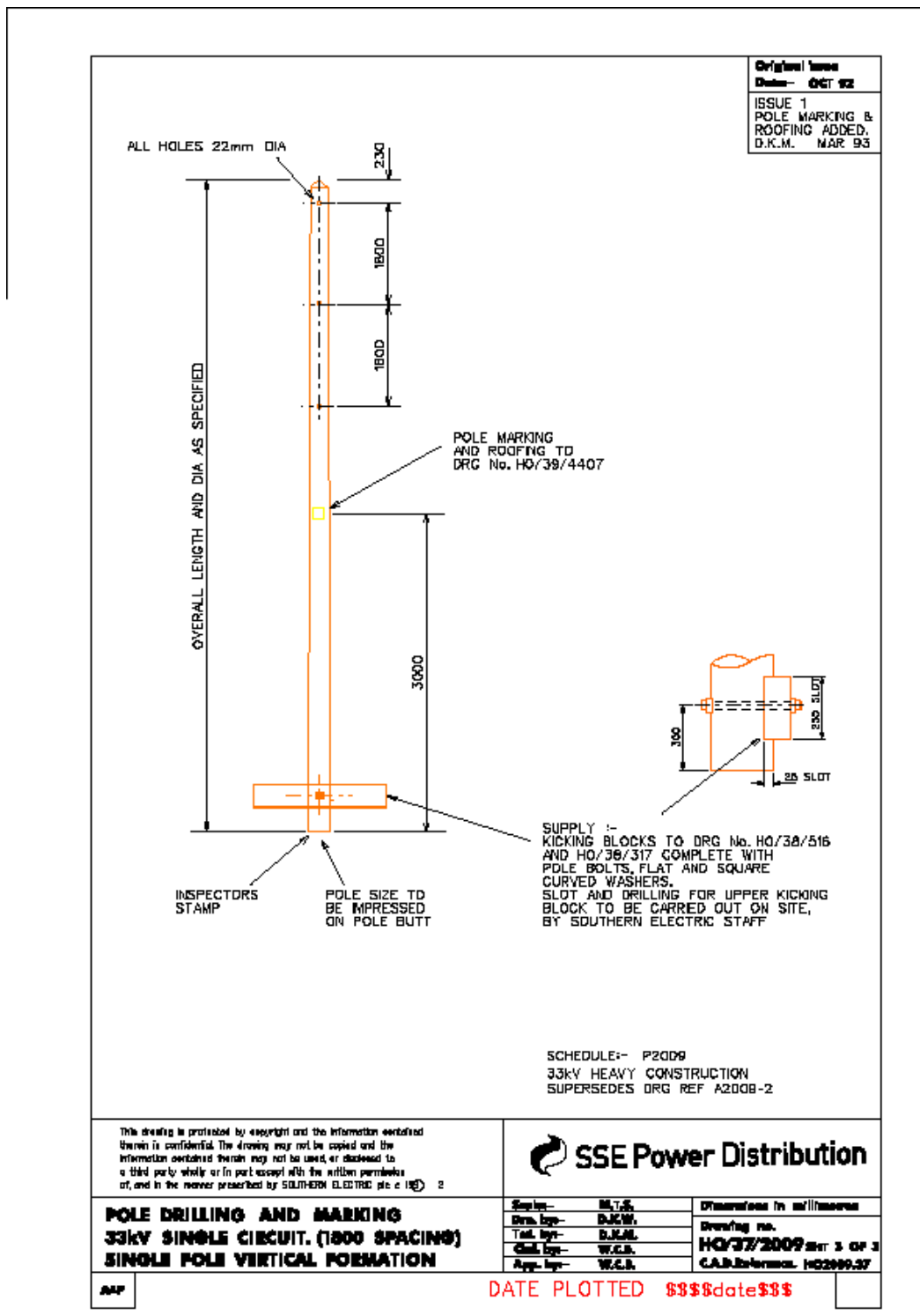
Dimensions in millimetres
Drawing no.
HO /37 /1019
C.A.D. Reference. HO1019.37

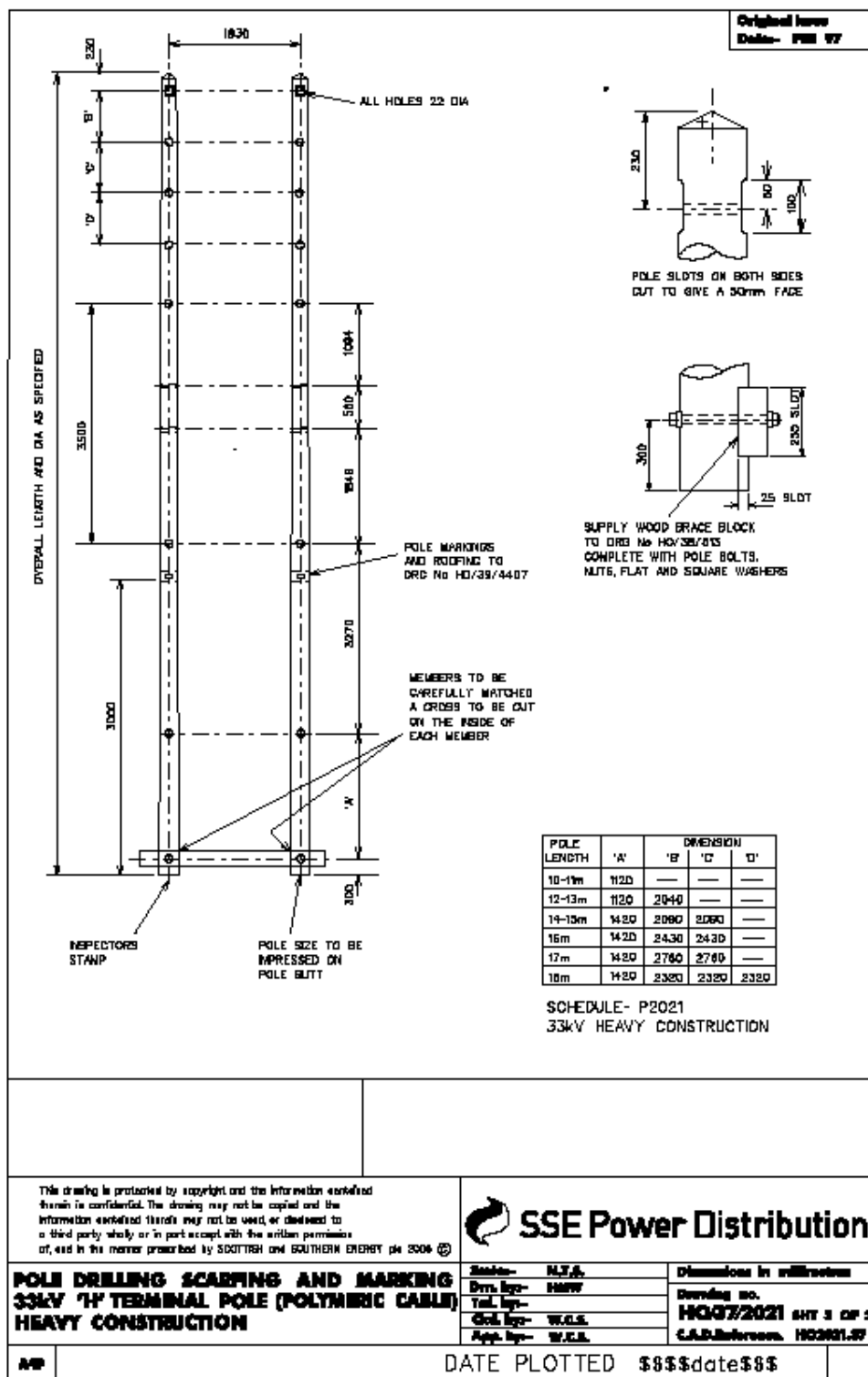
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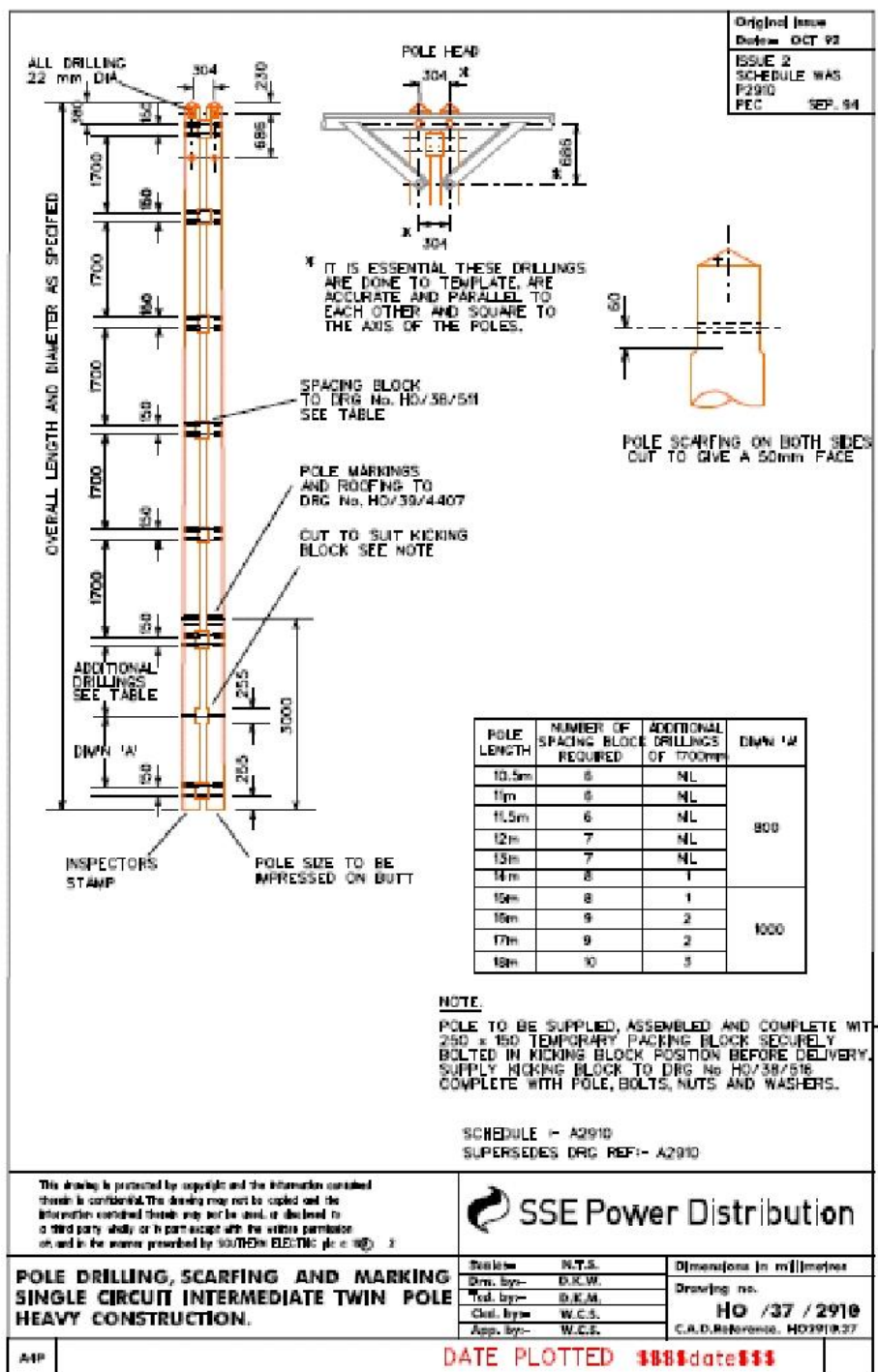
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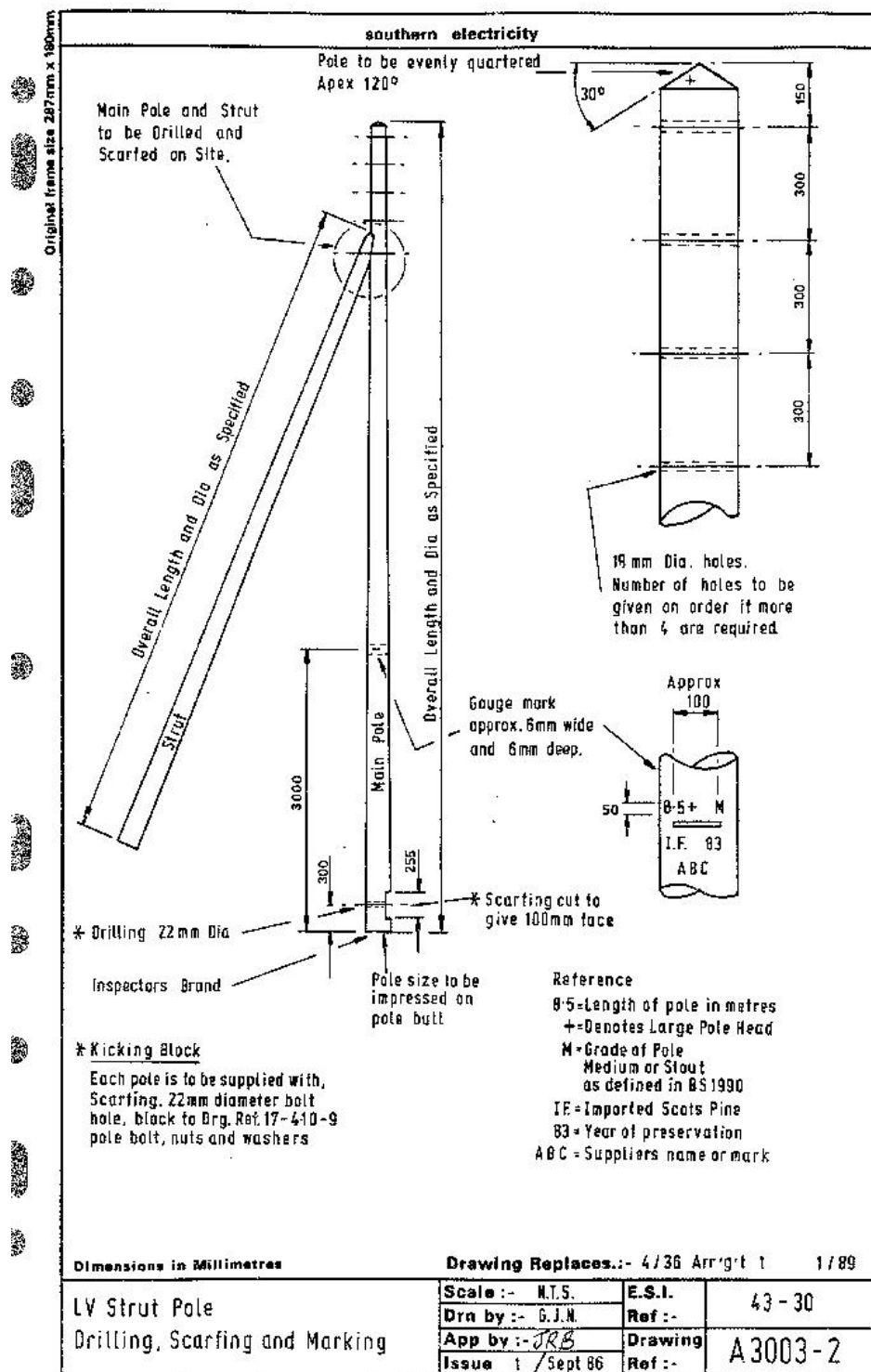




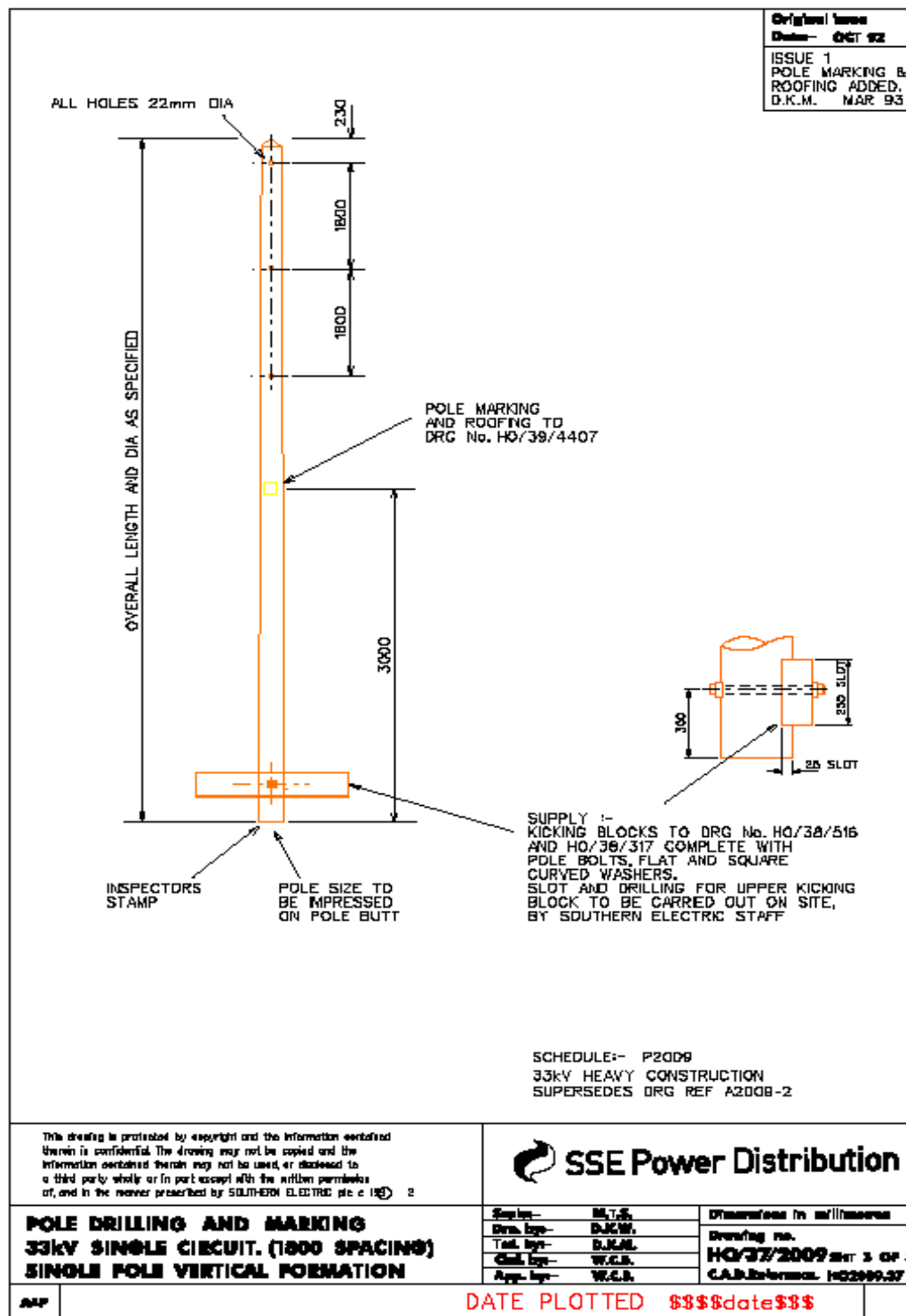


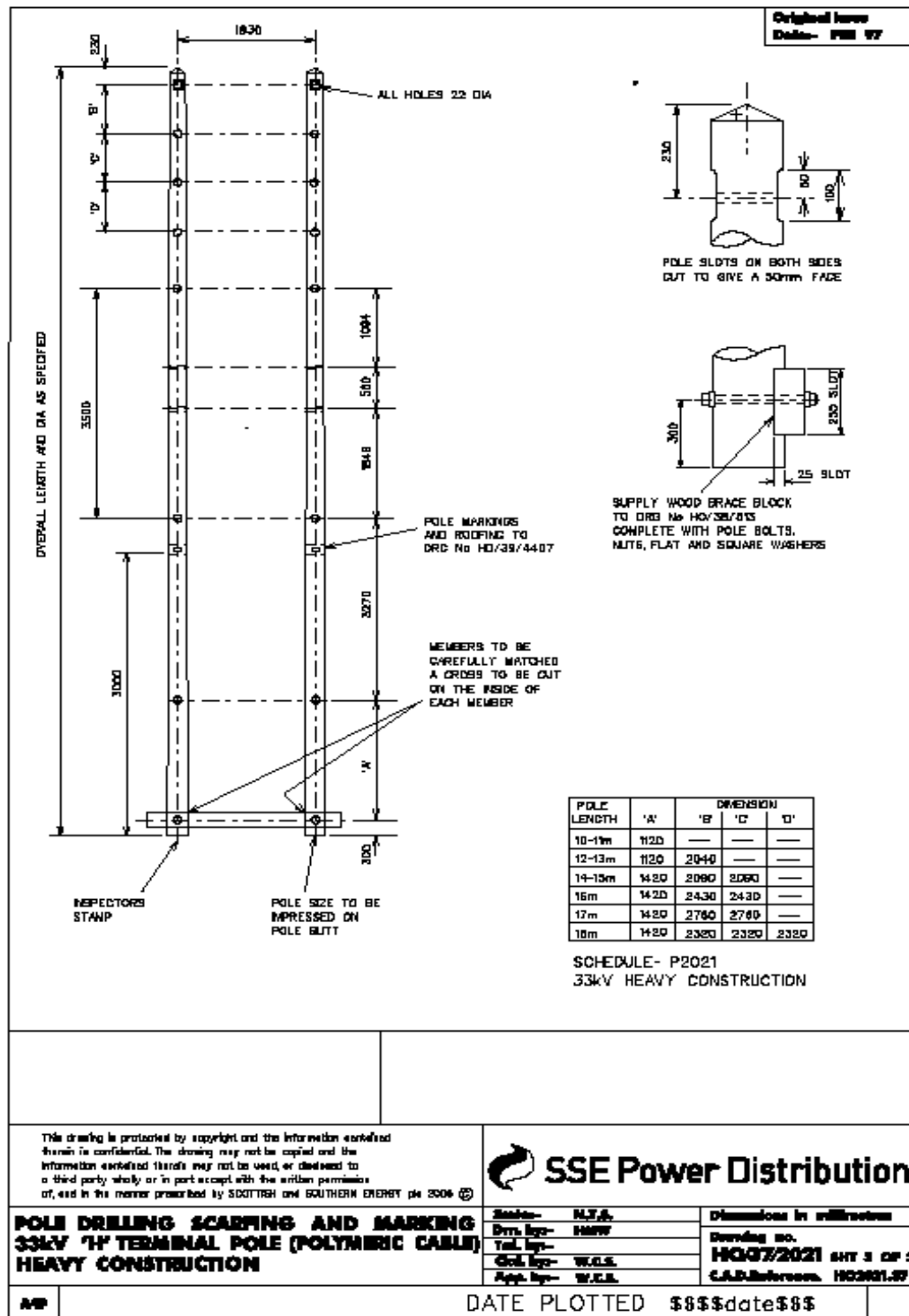


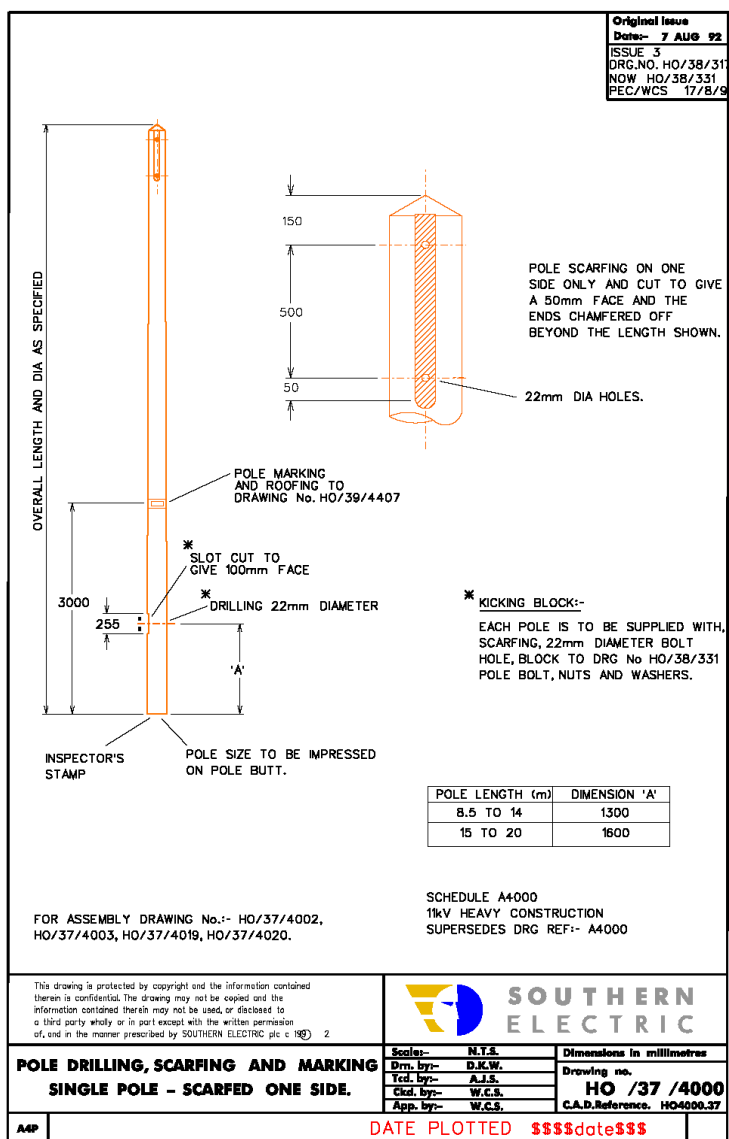


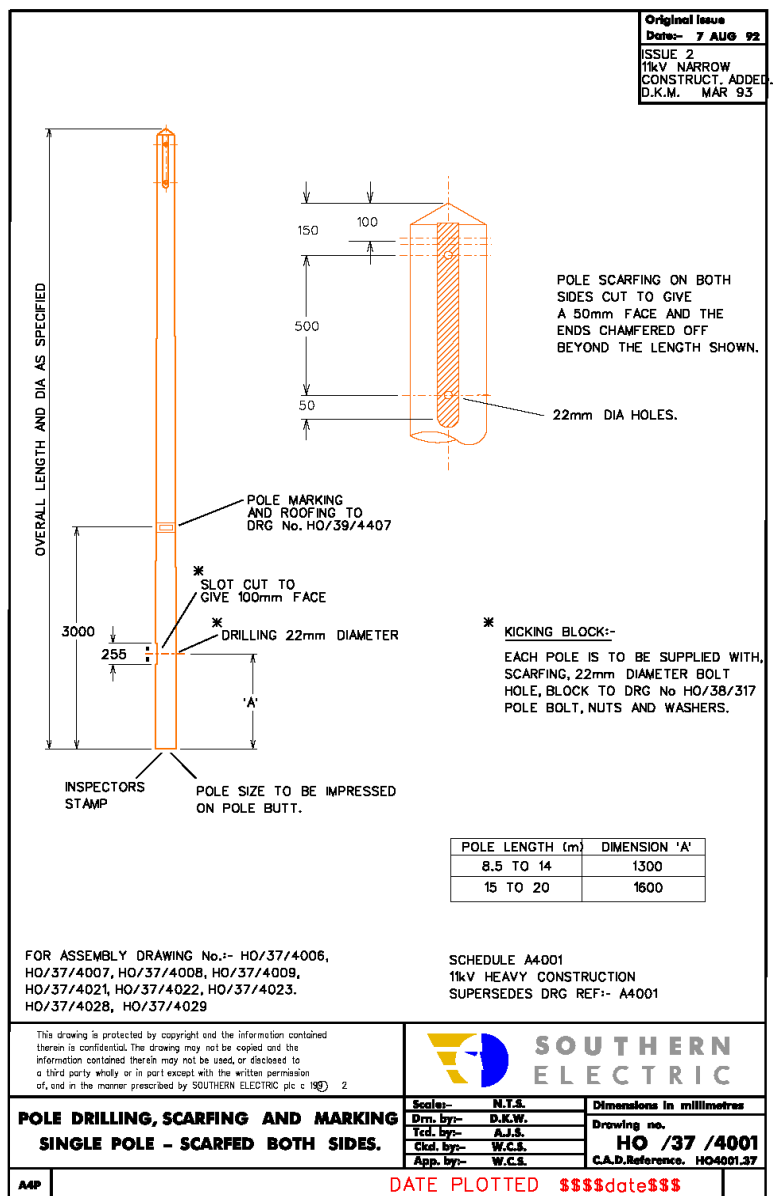


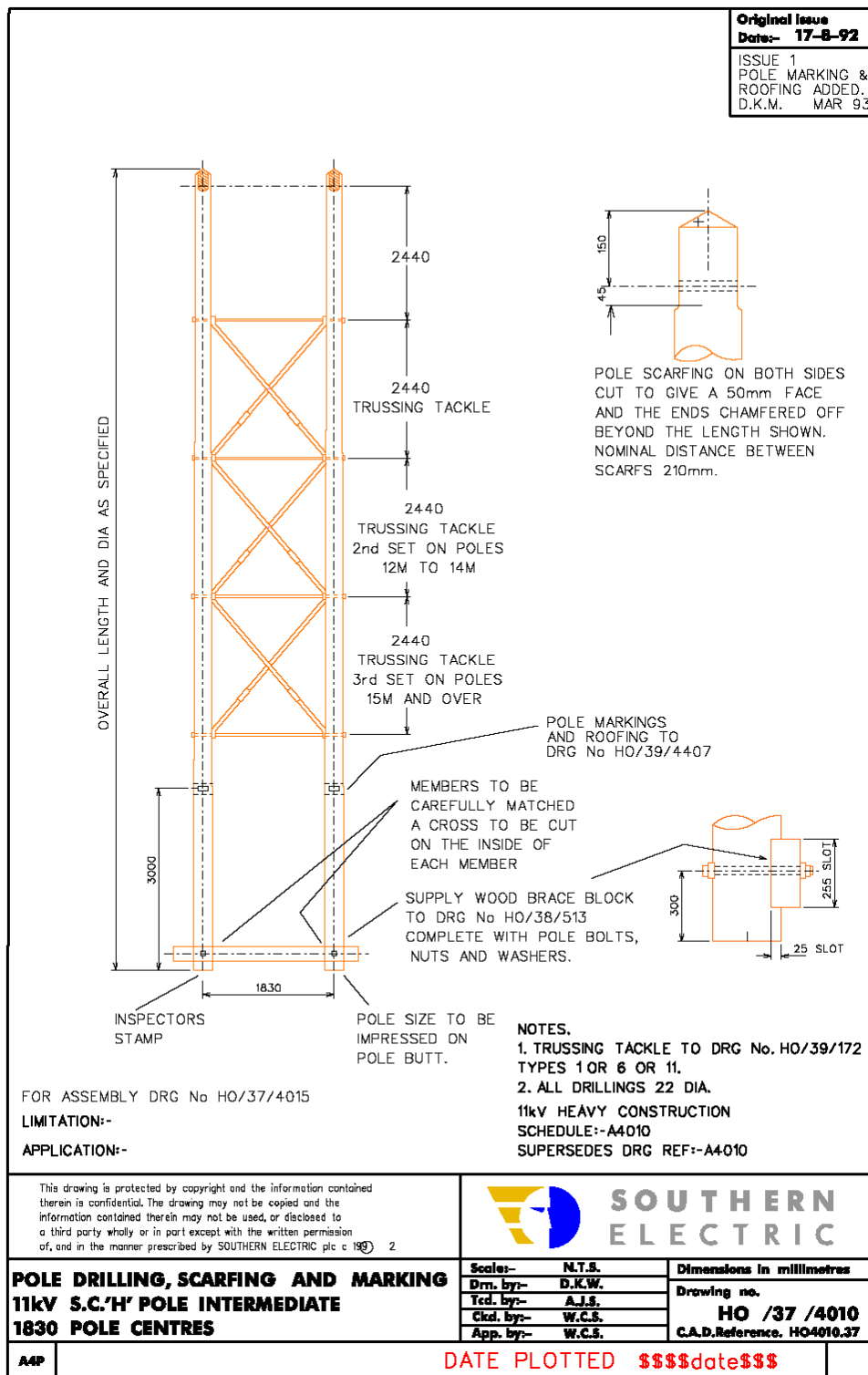
Original Issue Date:- SEPT 86 ISSUE 2 REDRAWN ON CAD AMENDED TO MUP A.J.S. / W.C.S. 21.JUL.1993													
POLE MARKING AND ROOFING TO DRAWING No. HO/39/4407 * KICKING BLOCK:- EACH POLE IS TO BE SUPPLIED WITH, SCARFING, 22mm DIAMETER BOLT HOLE, BLOCK TO DRG No HO/38/331 AND COMPLETE WITH POLE BOLT, NUTS AND WASHERS. GOUGE MARK APPROX 6mm WIDE AND 6mm DEEP. * SCARFING CUT TO GIVE 100mm FACE * DRILLING 22mm DIAMETER 3000 255 A INSPECTOR'S STAMP POLE SIZE TO BE IMPRESSED ON POLE BUTT.	<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>POLE LENGTH (m)</th> <th>PLANTING DEPTH (m)</th> <th>DIMENSION 'A'</th> </tr> </thead> <tbody> <tr> <td>8.5 TO 10.5</td> <td>1.8</td> <td>1300</td> </tr> <tr> <td>11 TO 14</td> <td>1.8</td> <td>1300</td> </tr> <tr> <td>OVER 14</td> <td>2.1</td> <td>1600</td> </tr> </tbody> </table> SCHEDULE A1019 LIGHT CONSTRUCTION SUPERSEDES DRG REF:- A1019	POLE LENGTH (m)	PLANTING DEPTH (m)	DIMENSION 'A'	8.5 TO 10.5	1.8	1300	11 TO 14	1.8	1300	OVER 14	2.1	1600
POLE LENGTH (m)	PLANTING DEPTH (m)	DIMENSION 'A'											
8.5 TO 10.5	1.8	1300											
11 TO 14	1.8	1300											
OVER 14	2.1	1600											
APPLICATION:- HO/37/8932, HO/37/8933													
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SINGLE POLE (UNDRILLED) WITH BLOCK	<table border="1" style="width: 100%; border-collapse: collapse; font-size: small;"> <tr> <td style="width: 30%;">Scale:-</td> <td style="width: 30%;">N.T.S.</td> <td style="width: 40%;">Dimensions in millimetres</td> </tr> <tr> <td>Dwn. by:-</td> <td>D.K.W.</td> <td rowspan="4">Drawing no. HO /37 /1019 C.A.D. Reference. HO1019.37</td> </tr> <tr> <td>Ycd. by:-</td> <td>A.J.S.</td> </tr> <tr> <td>Ckcd. by:-</td> <td>W.C.S.</td> </tr> <tr> <td>App. by:-</td> <td>W.C.S.</td> </tr> </table>	Scale:-	N.T.S.	Dimensions in millimetres	Dwn. by:-	D.K.W.	Drawing no. HO /37 /1019 C.A.D. Reference. HO1019.37	Ycd. by:-	A.J.S.	Ckcd. by:-	W.C.S.	App. by:-	W.C.S.
Scale:-	N.T.S.	Dimensions in millimetres											
Dwn. by:-	D.K.W.	Drawing no. HO /37 /1019 C.A.D. Reference. HO1019.37											
Ycd. by:-	A.J.S.												
Ckcd. by:-	W.C.S.												
App. by:-	W.C.S.												
A4P	DATE PLOTTED \$\$\$\$date\$\$\$												

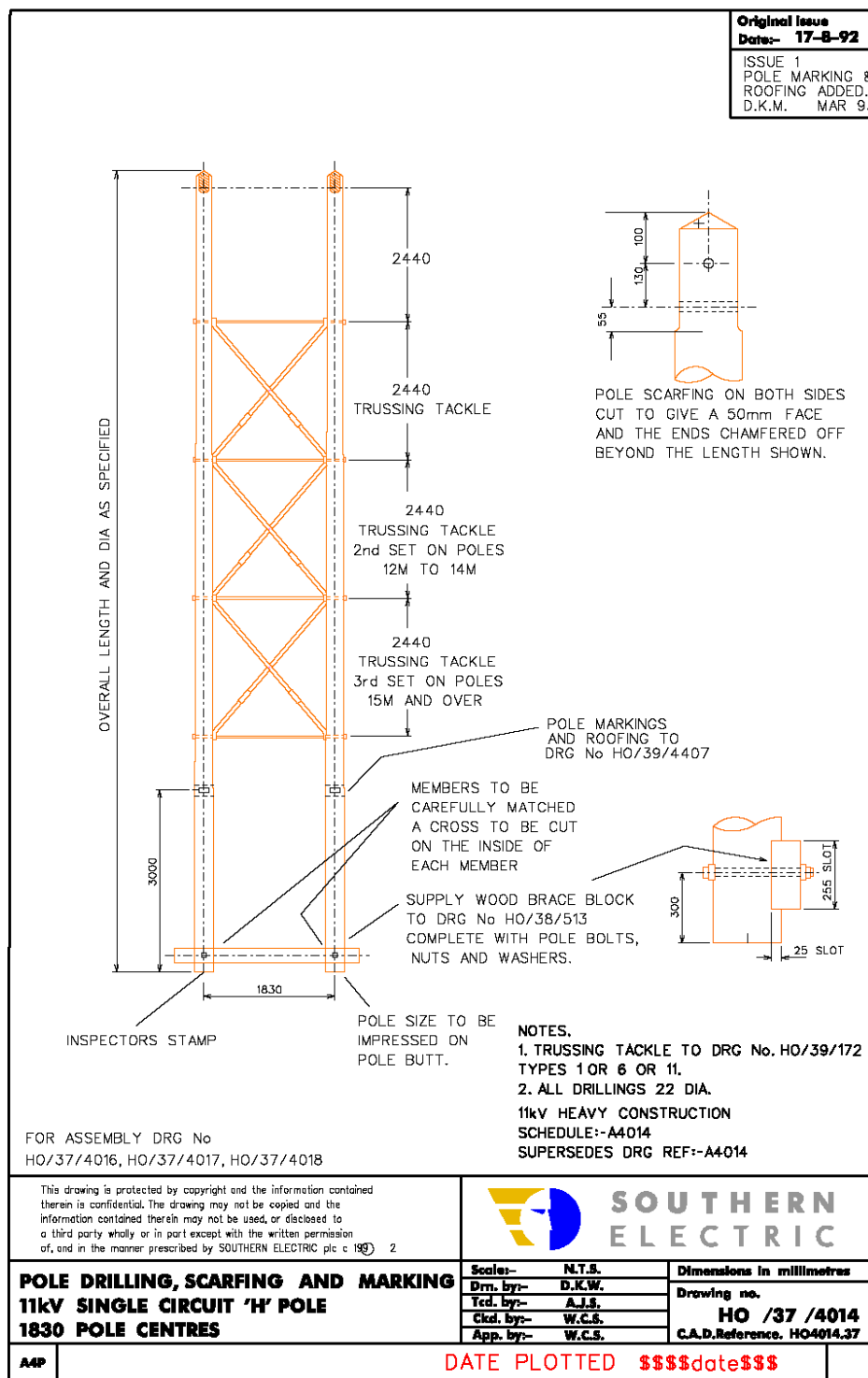


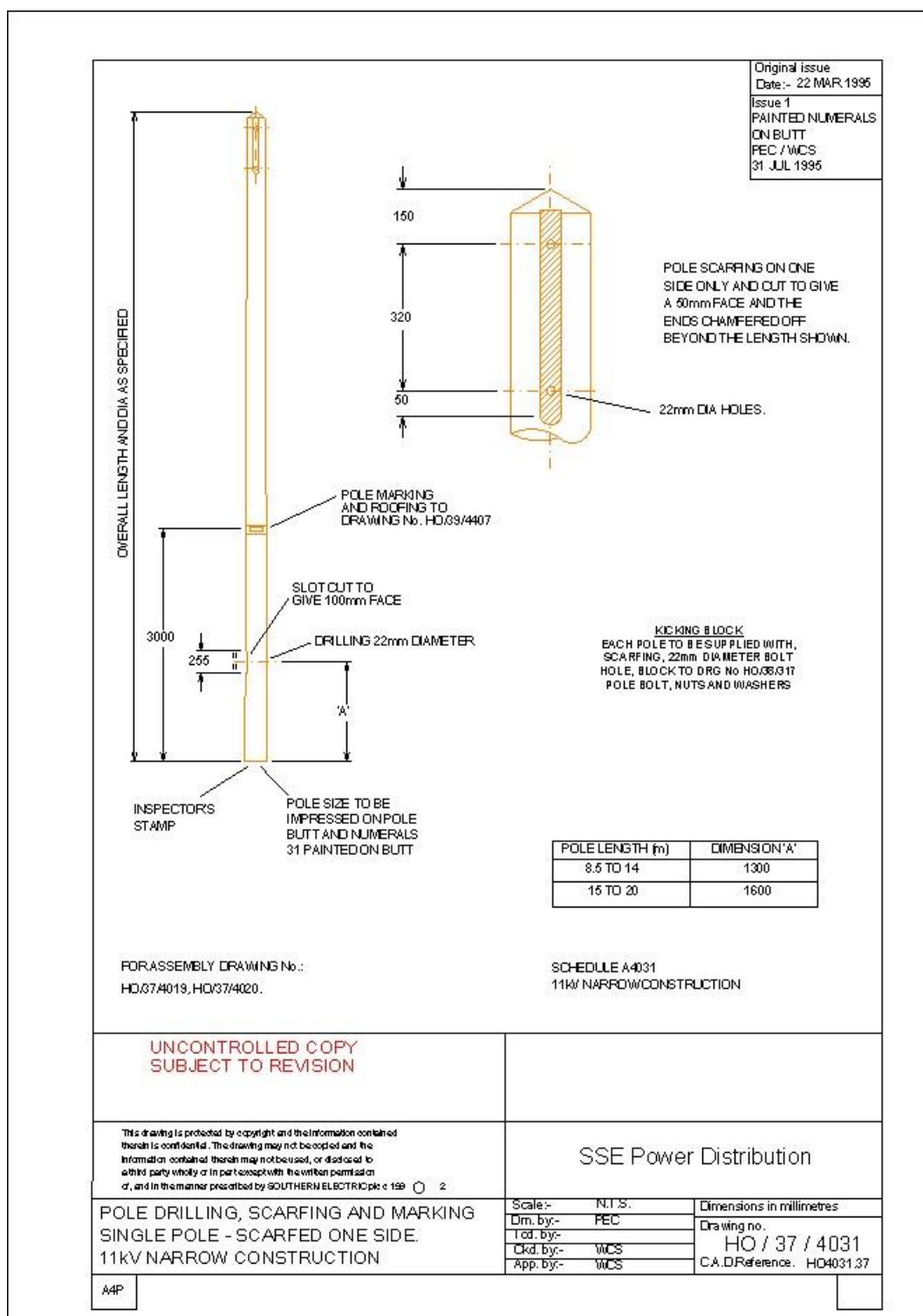


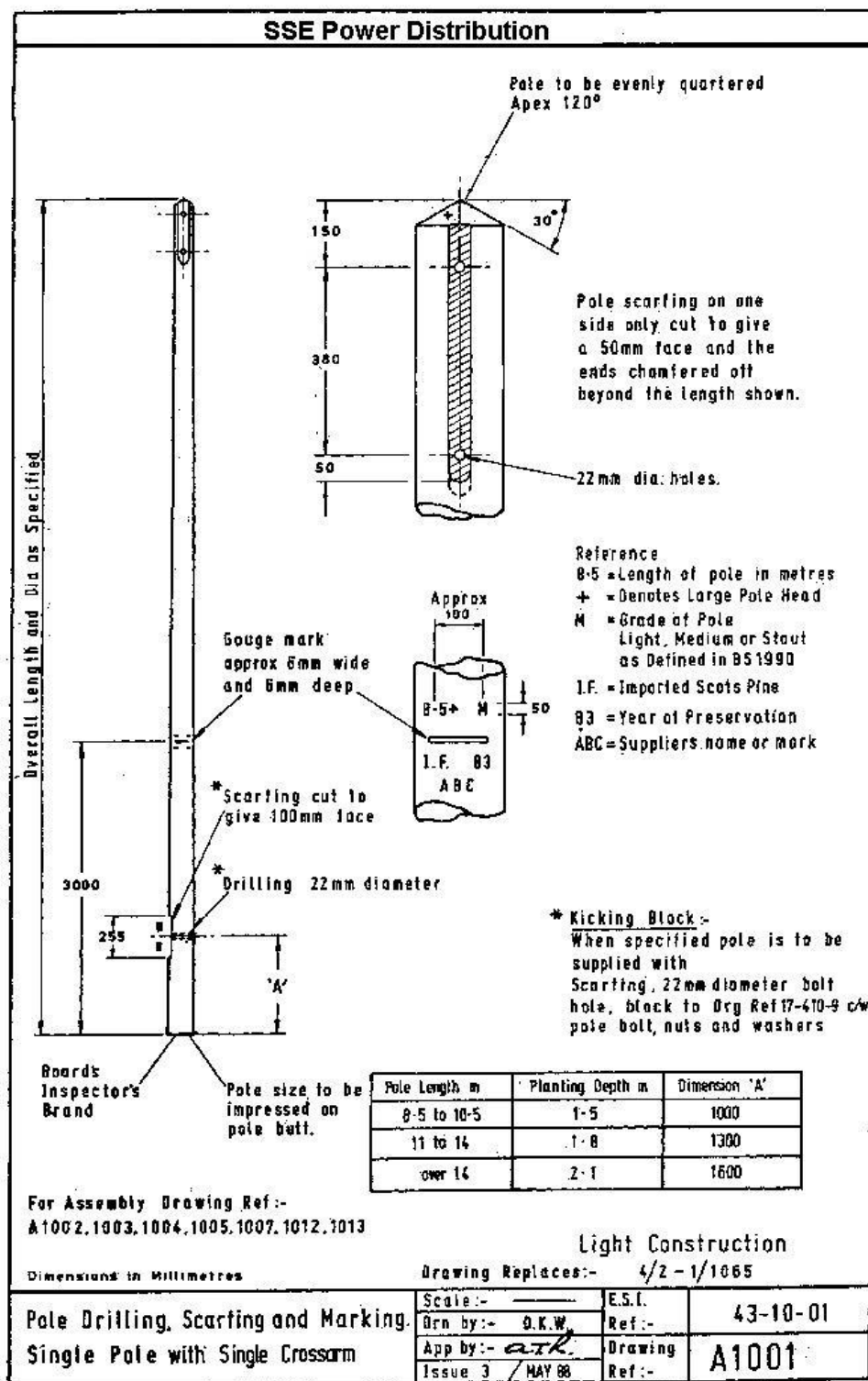


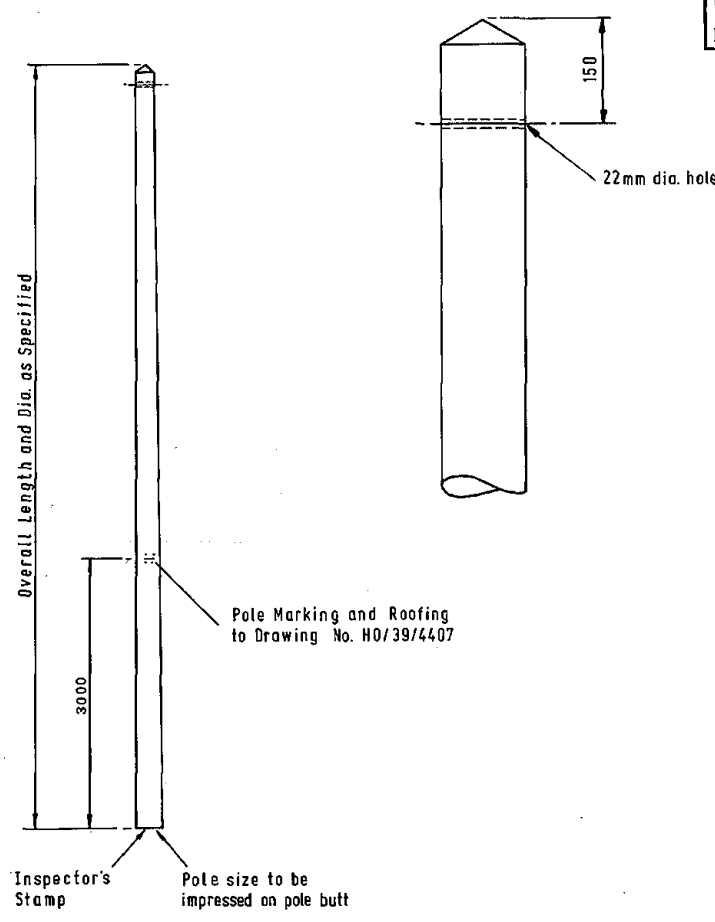




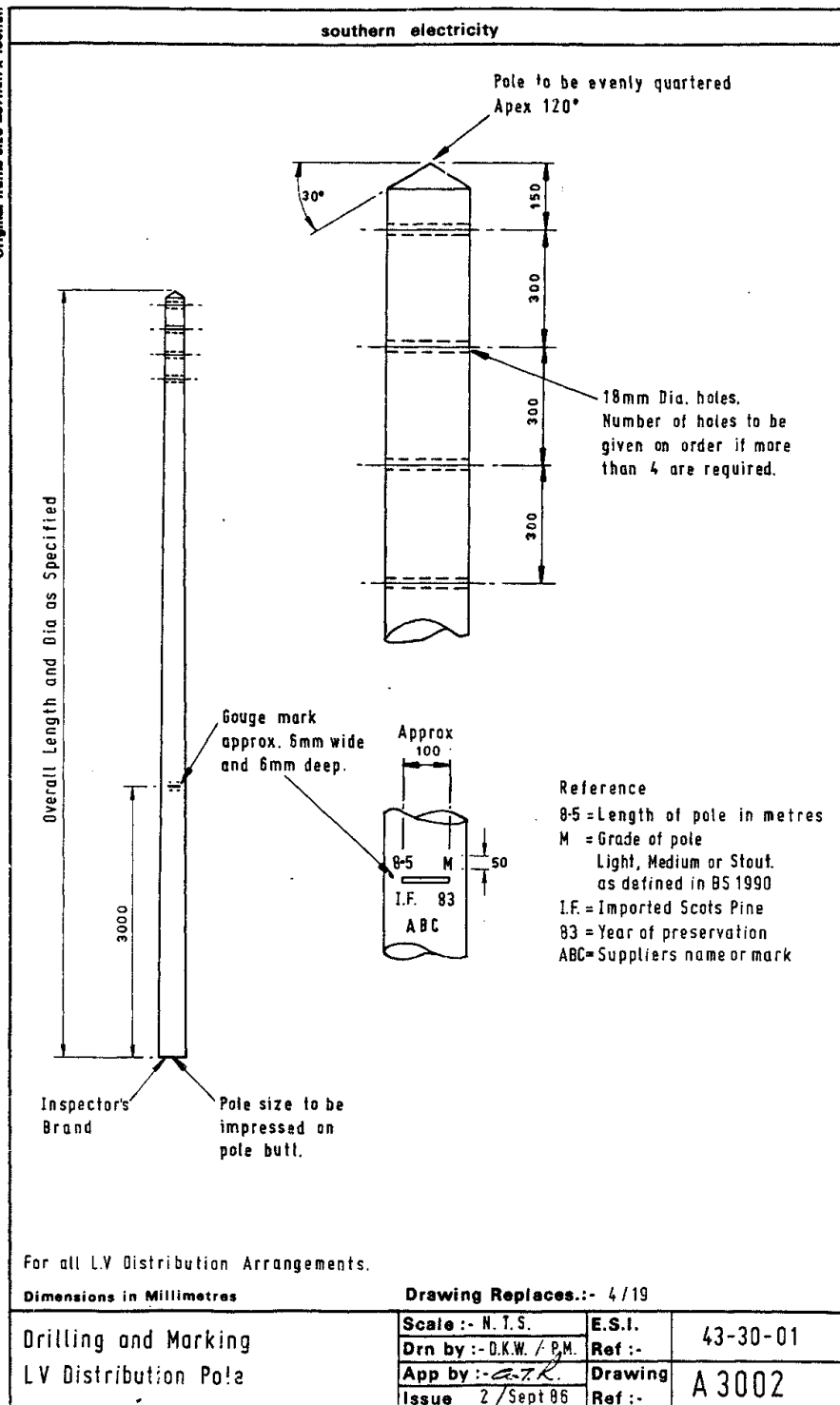


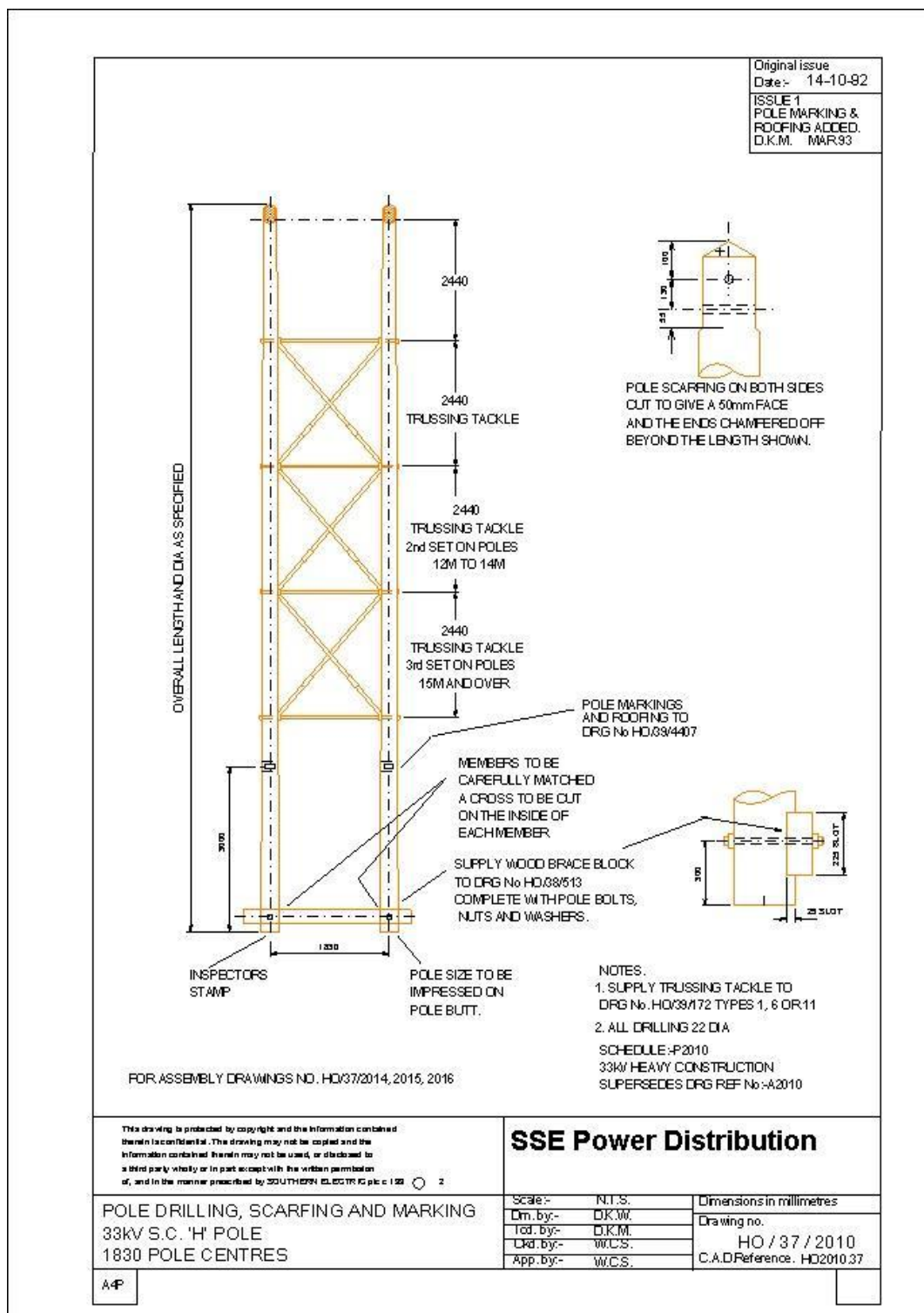


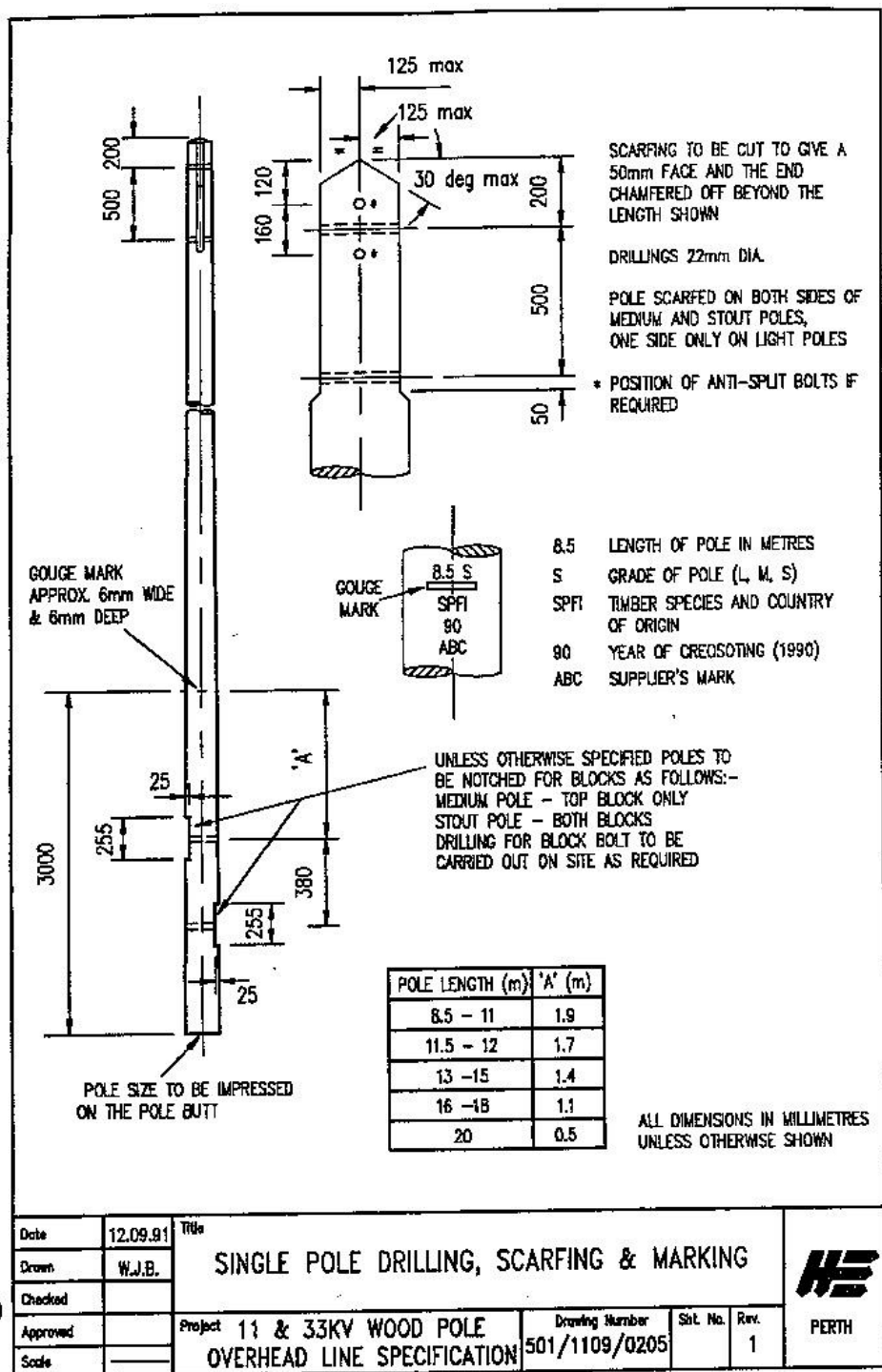


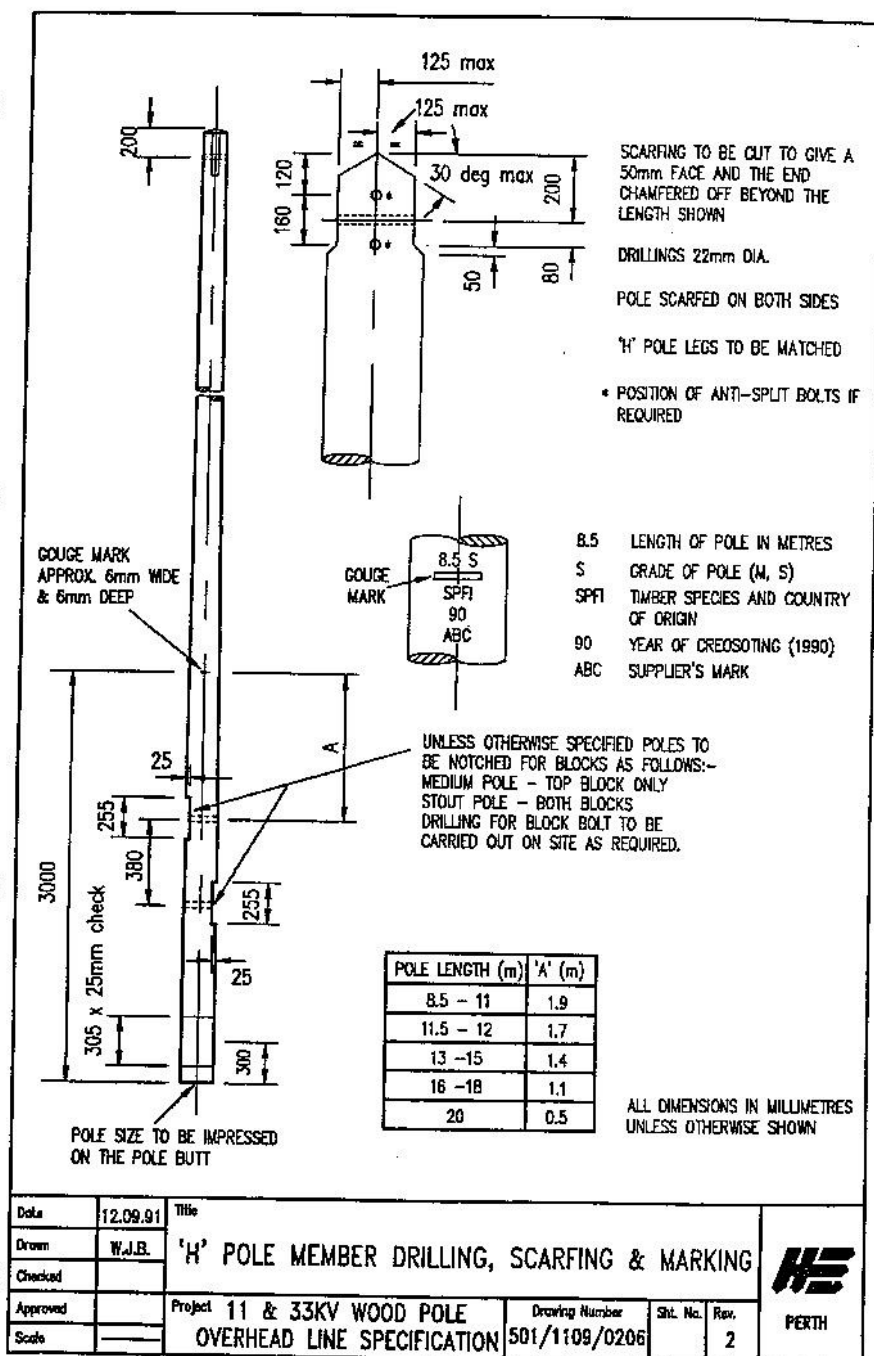
 Overall Length and Dia. as Specified 3000 150 22mm dia. hole Pole Marking and Roofing to Drawing No. H0/39/4407 Inspector's Stamp Pole size to be impressed on pole butt		Original issue:- 1 Date:- NOV-88 Issue 5 Apr 93 H0/39/4407 WAS H0/39/4406 PEC <i>G. Chevris</i>	
		Application:- Aerial Bundled Conductors L.V. Distribution and Service Poles.	
		Sch. A1201	
		Drawing replaces: A3001. A3002.	
Drawing no. H0/37/1201	 SOUTHERN ELECTRIC	This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRIC plc © 1991	
DRILLING AND MARKING L.V. DISTRIBUTION AND SERVICE POLES		Scale:- N.T.S. Drn. by:- D.K.W. Tcd. by:- H.M.W. App. by:- <i>G. Chevris</i>	Dimensions in millimetres Drawing no. H0/37/1201
A4	4326-690 DESIGN (UK) LTD.		

Original frame size 287mm x 180mm

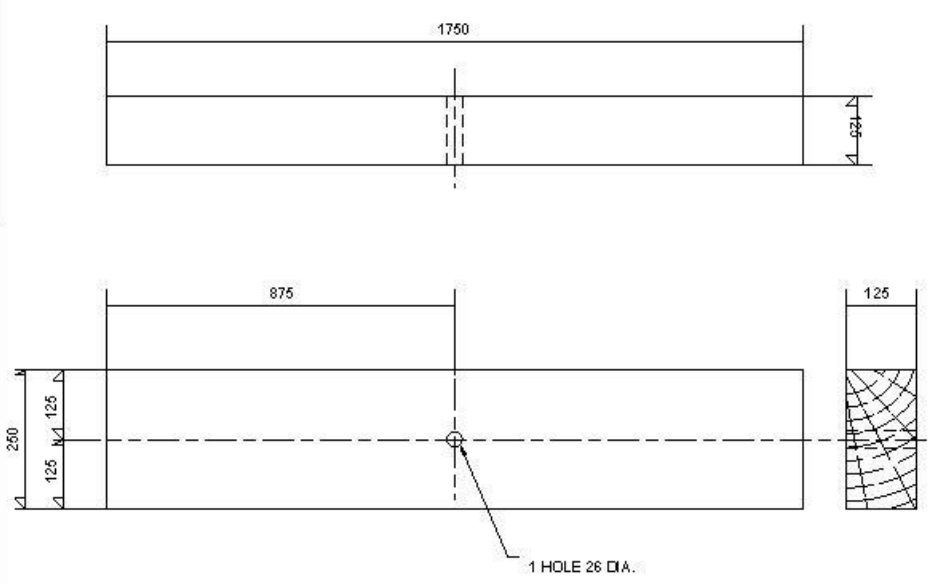


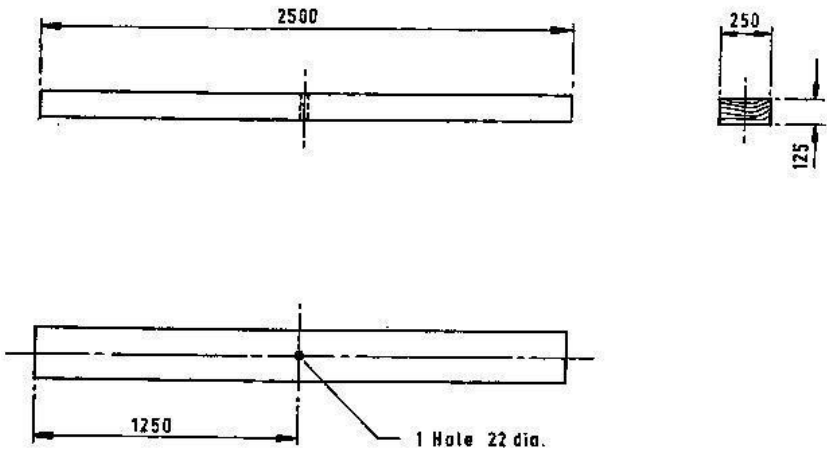






Original Issue:- 1 Date:- May 82 Issue. 4 Redrawn H.M.W. May 92																					
Ordering Details:- When ordered as a Kicking Block with Pole supply N20 Bolt, Nut, Washer, Square Flat Washer to Commodity Code 06-953-1 Application:- For use with Stay Rod to Commodity Code 17-620-8 and various Pole Structures. Material / Spec:- ESI Technical Specification 43-88																					
Commodity Code 17-410-9																					
Drawing no. HO/38/317	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="text-align: center;"> SOUTHERN ELECTRIC </td> </tr> <tr> <td colspan="2" style="padding: 5px;"> Wooden Stay / Kicking / and Compression Block (1300mm) Light / Heavy Construction </td> </tr> <tr> <td style="width: 50%; padding: 5px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Scale:-</td> <td style="padding: 2px;">R. T. S.</td> </tr> <tr> <td style="padding: 2px;">Drm. by:-</td> <td style="padding: 2px;">—</td> </tr> <tr> <td style="padding: 2px;">Tcd. by:-</td> <td style="padding: 2px;">H.M.W.</td> </tr> <tr> <td style="padding: 2px;">App. by:-</td> <td style="padding: 2px;">[Signature]</td> </tr> </table> </td> <td style="width: 50%; padding: 5px;"> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="padding: 2px;"> This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRIC plc © 1992. </td> </tr> <tr> <td style="padding: 2px;">Dimensions in millimetres</td> <td style="padding: 2px;">Drawing no.</td> </tr> <tr> <td style="padding: 2px;"></td> <td style="padding: 2px;"> HO/38/317 </td> </tr> </table> </td> </tr> </table>	SOUTHERN ELECTRIC		Wooden Stay / Kicking / and Compression Block (1300mm) Light / Heavy Construction		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Scale:-</td> <td style="padding: 2px;">R. T. S.</td> </tr> <tr> <td style="padding: 2px;">Drm. by:-</td> <td style="padding: 2px;">—</td> </tr> <tr> <td style="padding: 2px;">Tcd. by:-</td> <td style="padding: 2px;">H.M.W.</td> </tr> <tr> <td style="padding: 2px;">App. by:-</td> <td style="padding: 2px;">[Signature]</td> </tr> </table>	Scale:-	R. T. S.	Drm. by:-	—	Tcd. by:-	H.M.W.	App. by:-	[Signature]	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="padding: 2px;"> This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRIC plc © 1992. </td> </tr> <tr> <td style="padding: 2px;">Dimensions in millimetres</td> <td style="padding: 2px;">Drawing no.</td> </tr> <tr> <td style="padding: 2px;"></td> <td style="padding: 2px;"> HO/38/317 </td> </tr> </table>	This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRIC plc © 1992.		Dimensions in millimetres	Drawing no.		HO/38/317
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	HO/38/317																				

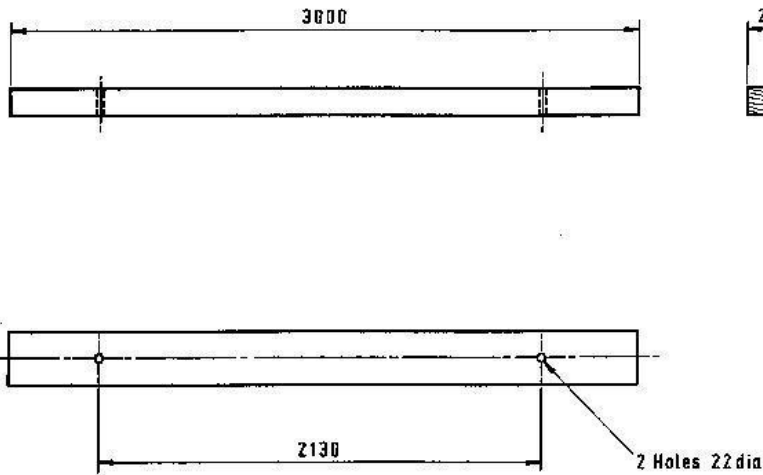
 1750 250 875 125 1 HOLE 26 DIA.		Original issue 1 Date:- 22 MAY 1992 Issue 2 REDRAWN ON CAD. LENGTH AND COMMODITY CODE CHANGED. PEC / WCS 5 DEC. 1994									
ORDERING DETAILS :- FOR KICKING BLOCK APPLICATION SUPPLY POLE WITH M20 BOLT, NUT, WASHER AND SQUARE FLAT WASHER TO COMMODITY CODE 06-953-1 APPLICATION :- FOR USE AS KICKING BLOCK. MATERIAL /SPEC :- ESI TECHNICAL SPECIFICATION 43 - 88 COMMODITY CODE 17-426-4											
UNCONTROLLED COPY SUBJECT TO REVISION											
This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of SSE Power Distribution.		SSE Power Distribution									
WOODEN KICKING BLOCK (1750mm)		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Scale:- NTS</td> <td style="width: 50%;">Dimensions in millimetres</td> </tr> <tr> <td>Des. by:- HMB</td> <td>Drawing no.</td> </tr> <tr> <td>Trd. by:-</td> <td style="text-align: center; font-weight: bold; font-size: 1.2em;">HO /38 / 331</td> </tr> <tr> <td>App. by:- WCS</td> <td>C.A.D Reference. H00331.38</td> </tr> </table>		Scale:- NTS	Dimensions in millimetres	Des. by:- HMB	Drawing no.	Trd. by:-	HO /38 / 331	App. by:- WCS	C.A.D Reference. H00331.38
Scale:- NTS	Dimensions in millimetres										
Des. by:- HMB	Drawing no.										
Trd. by:-	HO /38 / 331										
App. by:- WCS	C.A.D Reference. H00331.38										
A4P											

Original Issue:- 1 Date:- Sept. 92 Issue 2 Oct. 92 Redrawn and Modified PEC <i>W</i>																			
																			
Ordering Details : When ordering with Pole, Block to be supplied with M20 Bolt, Nut and Washer. Washer, Square, Flat, Drg. No. H0/38/075 Washer, Square, Curved, Drg. No. H0/38/559 Application : Twin Poles Double Circuit Material/Spec : E.S.I Standard 43-88 and 43-91 Comm Code 19-117-3 Supersedes Drg. Ref. 19-117-3																			
Drawing no. H0/38/516	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2" style="padding: 2px;">SSE Power Distribution</td> <td rowspan="4" style="font-size: 0.8em; padding: 2px;"> This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRICITY plc © 1992 </td> </tr> <tr> <td colspan="2" style="padding: 2px;">Wood Kicking Block for Twin Poles</td> </tr> <tr> <td style="width: 30%; padding: 2px;">Scale:-</td> <td style="padding: 2px;">NTS</td> </tr> <tr> <td style="padding: 2px;">Dm. by:-</td> <td style="padding: 2px;">D K W</td> </tr> <tr> <td colspan="2" style="padding: 2px;">Tcd. by:-</td> <td style="padding: 2px;">PEC</td> </tr> <tr> <td colspan="2" style="padding: 2px;">App. by:-</td> <td style="padding: 2px;">RCH</td> </tr> <tr> <td colspan="2" style="padding: 2px;"></td> <td style="padding: 2px;"> Dimensions in millimetres Drawing no. H0/38/516 </td> </tr> </table>	SSE Power Distribution		This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRICITY plc © 1992	Wood Kicking Block for Twin Poles		Scale:-	NTS	Dm. by:-	D K W	Tcd. by:-		PEC	App. by:-		RCH			Dimensions in millimetres Drawing no. H0/38/516
SSE Power Distribution		This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRICITY plc © 1992																	
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App. by:-		RCH																	
		Dimensions in millimetres Drawing no. H0/38/516																	
A4	4326-690 (SSEAL) LTD.																		

		Original issue:- 1 Date:- Sept. 86
		Issue 2 Oct. 92 Redrawn and Modified PEC
Ordering Details: When ordering with Pole, Block to be supplied with M20 Bolts, Nuts and Washers Washer, Square, Flat, Drg. No. H0/38/075 Washer, Square Curved, Drg. No. H0/38/559		
Application: 'H' Poles Single Circuit Material / Spec: ES1 Standard 43-88 and 43-91		
Comm. Code 19-114-4		
Supersedes Org Ref 19-114-4		
Drawing no. H0/38/513 A4	SSE Power Distribution	This drawing is protected by copyright and the information contained therein is confidential. The drawing may not be copied and the information contained therein may not be used, or disclosed to a third party wholly or in part except with the written permission of, and in the manner prescribed by SOUTHERN ELECTRIC plc © 1992
	Wood Brace Block for 'H' Pole (1830 Pole Centres)	Scale:- 1:5 Dwn. by:- HMB Tcd. by:- PEC App. by:- ATR
	Dimensions in millimetres	Drawing no. H0/38/513
	4326-690 (SHELL) PART 1/1	

Original frame size 287mm x 180mm

SSE Power Distribution



Drg. No. HO/38/514

Ordering Details:- When ordered with Pole to be supplied with M20 Bolt, Nut, Washer and Square Curved Washer to Org Ref 6602.

Application:- H poles Double circuit Intermediate and section

Material / Spec:- E.S.I. Standard 43-88

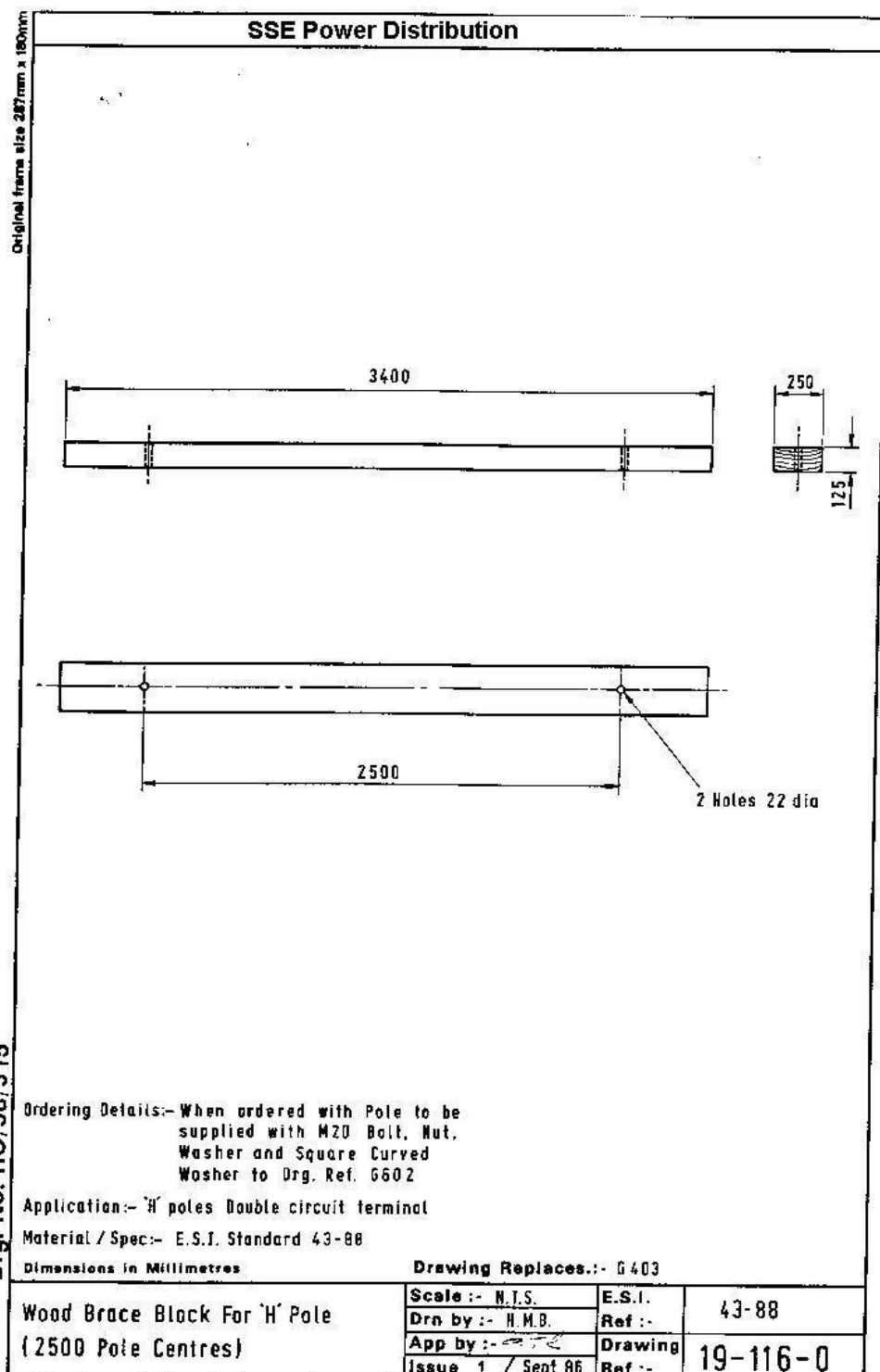
Dimensions in Millimetres

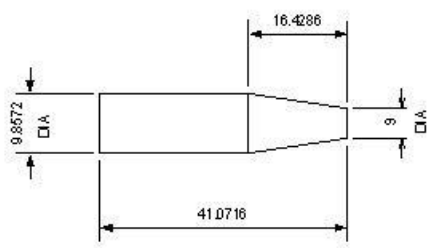
Drawing Replaces:- 6 402

Wood Brace Block For 'H' Pole
(2130 Pole Centres)

Scale :- N.I.S.	E.S.I.	43-88
Drn by :- H.M.B.	Ref :-	
App by :- <i>atr</i>	Drawing	19-115-7
Issue 1 / Sept 86	Ref :-	

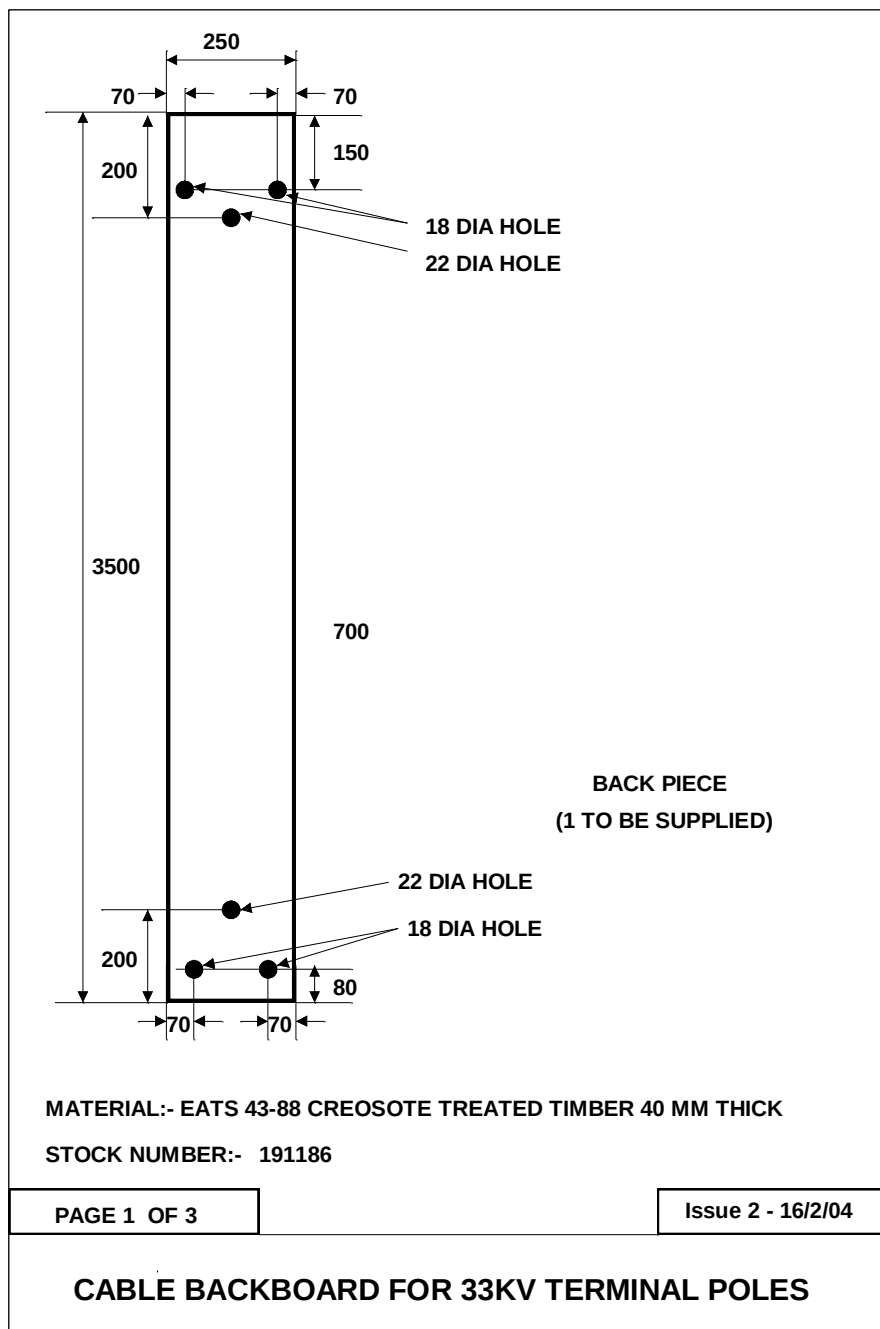
GAF 3403/91

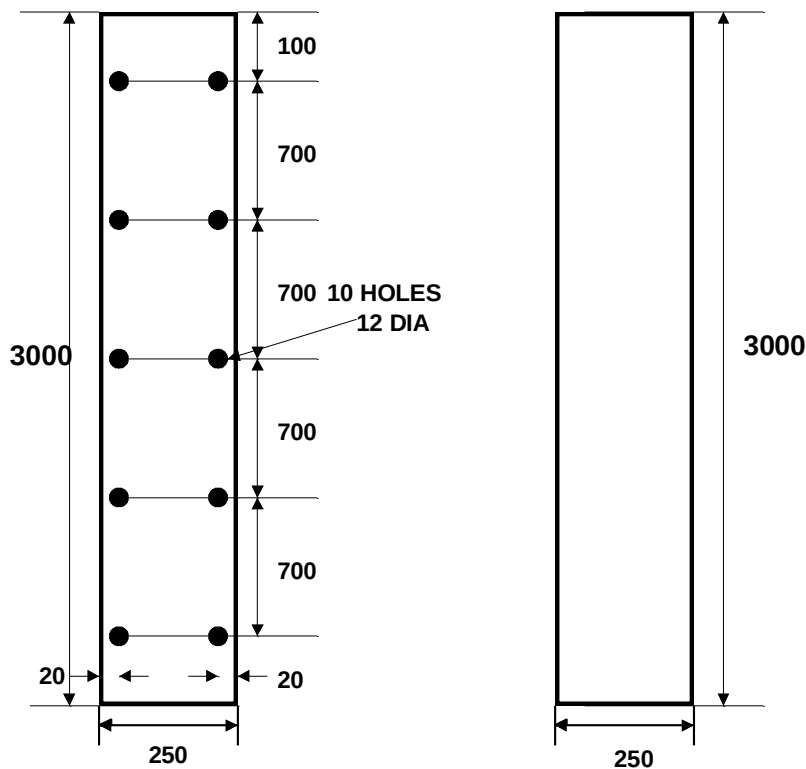


		Original issue 1 Date:- SEP.1986 ISSUE 3 REDRAWN ON CAD APPLICATION & MATERIAL AMENDED A.J.S. / W.C.S. 18.JUN.1993										
GENERAL TOLERANCE +1mm DIAMETER, +5mm LENGTH. APPLICATION:- FOR PLUGGING HOLE MADE WITH THE MATTSON BORER SIZE No.3 INCREMENT BORER. MATERIAL:- SEASONED HARDWOOD SPEC:- EA TECH SPEC 40-88 COMMODITY CODE 19-108-2												
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CREOSOTED POLE PLUG		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Scale:- 1:1</td> <td style="width: 50%;">Dimensions in millimetres</td> </tr> <tr> <td>Des. by:- D.K.W.</td> <td>Drawing no.</td> </tr> <tr> <td>Iss. by:- A.J.S.</td> <td style="text-align: center;">HO / 38 / 508</td> </tr> <tr> <td>Chk. by:- W.C.S.</td> <td>C.A.D. Reference: HD0508.38</td> </tr> <tr> <td>App. by:- W.C.S.</td> <td></td> </tr> </table>	Scale:- 1:1	Dimensions in millimetres	Des. by:- D.K.W.	Drawing no.	Iss. by:- A.J.S.	HO / 38 / 508	Chk. by:- W.C.S.	C.A.D. Reference: HD0508.38	App. by:- W.C.S.	
Scale:- 1:1	Dimensions in millimetres											
Des. by:- D.K.W.	Drawing no.											
Iss. by:- A.J.S.	HO / 38 / 508											
Chk. by:- W.C.S.	C.A.D. Reference: HD0508.38											
App. by:- W.C.S.												
A4P												

		Original issue 1 Date:- SEPT.1986 ISSUE 2 REDRAWN ON CAD APPLICATION & MATERIAL AMENDED A.J.S./W.C.S. 18.JUN.1993
GENERAL TOLERANCE +1mm DIAMETER, +5mm LENGTH. APPLICATION:- FOR PLUGGING UNUSED L.V. POLE HOLES. (1 1/16 INCH OR 13mm DIAMETER) MATERIAL:- SEASONED HARDWOOD SPEC:- EA TECH SPEC 43-88 COMMODITY CODE 13-110-2		
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CREOSOTED POLE PLUG		Scale:- 1:1 Dimensions in millimetres Drawing no. HO / 38 / 509 C.A.D Reference. HD0509.38
A4P		

		Original issue 1 Date:- SEPT.1986	
		ISSUE 2 REDRAWN ON CAD APPLICATION & MATERIAL AMENDED A.J.S. / W.C.S. 18.JUN.1993	
GENERAL TOLERANCE + 1mm DIAMETER, + 5mm LENGTH. APPLICATION:- FOR PLUGGING UNUSED H.V. OR L.V. POLE HOLES. (13/16 INCH OR 22mm DIAMETER) MATERIAL:- SEASONED HARDWOOD SPEC:- EA TECHSPEC 43-88 COMMODITY CODE 19-111-5			
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CREOSOTED POLE PLUG		Scale:- 1:1	Dimensions in millimetres
		Dm. by:- D.K.W. Red. by:- A.J.S. Dcd. by:- W.C.S. App. by:- W.C.S.	Drawing no. HO / 38 / 510 C.A.D. Reference. HD0510.38
A4P			





**SIDE PIECE
(2 TO BE SUPPLIED)**

**FRONT PIECE
(1 TO BE SUPPLIED)**

**MATERIAL:- EATS 43-88 CREOSOTE TREATED TIMBER 40 MM THICK
STOCK NUMBER:- 191186**

PAGE 2 OF 3

Issue 2 - 16/2/04

CABLE BACKBOARD FOR 33KV TERMINAL POLES