




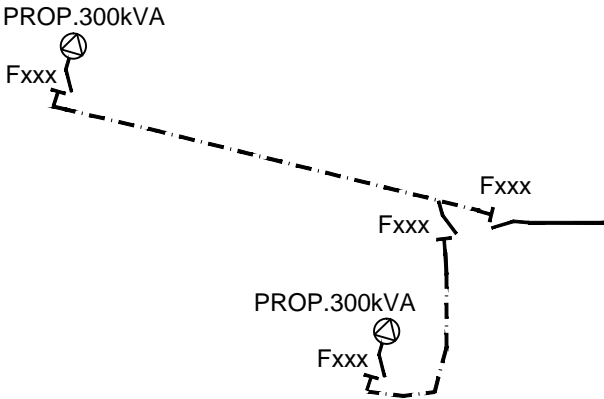


POLE SCHEDULE								
POLE NO.	POLE DESCRIPTION WOOD/CONC OR EXIST	POLE LENGTH STRENGTH m/kN	SPAN m	ANGLE OF DEVIATION IN DEG.	POLE TOP DESCRIPTION OR DRESSINGS	STAYS		REMARKS
						GRND	FLY	
A	EXIST.	11/5.5	-	-	EXIST+13B			T-OFF EXISTING + PROP HV
1	CONC.	10.2/6	24	37	18B+3B	1		PROP 3Ø HV + PROP 3Ø LV
2	CONC.	10.2/6	53	6	11B+1B			" " " " " "
3	CONC.	10.2/6	41	3	11B+1B			" " " " " "
4	CONC.	10.2/6	49	2	18B+1B+5B+11B		1	PROP 3Ø HV + PROP 3Ø LV + PROP N/O POINT
5	CONC.	10.2/6	40	1	11B+1B			PROP 3Ø HV + PROP 3Ø LV
6	CONC.	10.2/6	42	0	11B+1B			" " " " " "
7	CONC.	10.2/6	40	0	11B+1B			" " " " " "
8	CONC.	10.2/6	41	0	11B+1B	1		" " " " " "
9	CONC.	11/5.5	41	0	13B+3B	1		PROP 3Ø HV + PROP 3Ø LV + PROP 300kVA TRXF
10	CONC.	10.2/6	-	-	3B	1		H- STRUCTURE POLE
11	CONC.	10.2/6	35	7	2B	1		PROP 3Ø LV ONLY
12	CONC.	10.2/6	40	14	4B	1		" " " " " "
13	CONC.	10.2/6	40	22	1B	1		" " " " " "
14	CONC.	10.2/6	52	75	3B+3B		1	" " " " " "
15	CONC.	10.2/6	42	35	2B	1		" " " " " "
16	CONC.	10.2/6	21	52	4B		1	" " " " " "
17	CONC.	10.2/6	54	24	5B	1		PROP N/O POINT
18	CONC.	10.2/6	38	15	1B	1		PROP 3Ø LV ONLY
19	CONC.	10.2/6	54	11	2B	1		" " " " " "
20	CONC.	10.2/6	37	7	1B	1		" " " " " "
21	CONC.	10.2/6	39	0	1B	1		" " " " " "
22	CONC.	10.2/6	50	0	1B			" " " " " "
23	CONC.	10.2/6	47	0	1B			" " " " " "
24	CONC.	10.2/6	29	0	3B+3B	1	1	" " " " " "
25	CONC.	10.2/6	13	-	13B+3B	1		H -STRUCTURE POLE
26	CONC.	10.2/6	-	-	11B+1B	1		PROP 3Ø HV + PROP 3Ø LV + PROP 300kVA TRXF
27	CONC.	10.2/6	41	33	14B+4B	1		PROP 3Ø HV + PROP 3Ø LV
28	CONC.	10.2/6	53	-	14B+4B	1		" " " " " "
29	CONC.	10.2/6	11	6	1B			PROP 3Ø LV ONLY
30	CONC.	10.2/6	42	1	1B			" " " " " "
31	CONC.	10.2/6	46	1	1B			" " " " " "
32	CONC.	10.2/6	46	0	1B			" " " " " "
33	CONC.	10.2/6	47	1	1B	1		" " " " " "
34	CONC.	10.2/6	46	3	1B			" " " " " "
35	CONC.	10.2/6	14	-	3B	1		" " " " " "








LEGEND - HV CIRCUIT

-  EXIST. POLE MOUNTED TRANSFORMER
-  PROP. POLE MOUNTED TRANSFORMER
-  DROP OUT FUSE
-  EXISTING O/H CONDUCTOR
-  STRING 3 x 7/3.75AAAC HELIUM CONDUCTOR.
- TOTAL ROUTE LENGTH = 521m

FINAL - HV CIRCUIT



LEGEND - LV CIRCUIT

-  PROP. 300KVA TRANSFORMER
-  LV POLES ONLY
-  TERMINATION POINT
-  BRIDGING POINT
-  STRAIN POINT
-  LV LINK N/O PINT
-  STRING 4 x 7/3.75AAAC HELIUM CONDUCTOR
- TOTAL ROUTE LENGTH = 1308m

