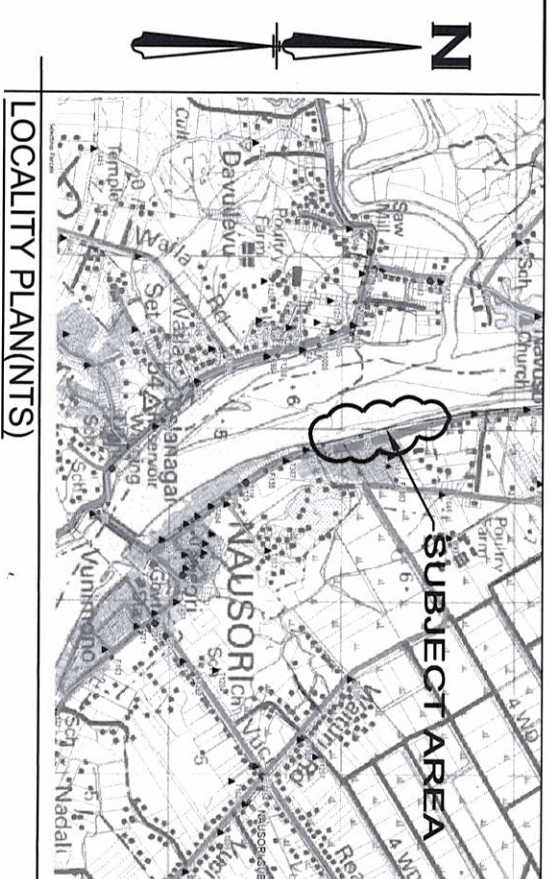


POLE SCHEDULE									
POLE NO.	POLE DESCRIPTION WOOD/CONC OR EXIST	POLE LENGTH STRENGTH m/kN	SPAN m	ANGLE OF DEVIATIO N IN DEG.	POLE TOP DESCRIPTION OR DRESSINGS	STAYS		REMARKS	
						GRND	FLY		
A	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.			EXIST 3Ø HV + EXIST 3Ø LV TO BE REMOVED	
B	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.				
C	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.				
D	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.				
E	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.				
F	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.			" " " " " "	
1	CONC.	10.2/6	36	17	14B+4B			PROP 3Ø HV + PROP 3Ø LV. OFFSET BOTH X-ARMS TOWARDS ROAD SIDE.	
2	CONC.	11/5.5	70	2	11B+4B+3B		1	PROP 3Ø HV + PROP 3Ø LV. OFFSET BOTH X-ARMS TOWARDS ROAD SIDE.	
3	CONC.	11/5.5	53	1	11B+1B			PROP 3Ø HV + PROP 3Ø LV. OFFSET BOTH X-ARMS TOWARDS ROAD SIDE.	
4	CONC.	11/5.5	91	2	11B+15B+3B+3B		1	PROP 3Ø HV + PROP 3Ø LV. OFFSET BOTH X-ARMS TOWARDS ROAD SIDE.	
5	CONC.	10.2/6	73	0	11B			PROP 3Ø HV + PROP 3Ø LV. OFFSET BOTH X-ARMS TOWARDS ROAD SIDE.	
6	CONC.	10.2/6	70	0	11B			PROP 3Ø HV + PROP 3Ø LV. OFFSET BOTH X-ARMS TOWARDS ROAD SIDE.	
G	EXIST.	EXIST.	73	0	14B			EXIST 3Ø HV ONLY. REPLACE EXIST HV DRESSING FOR TERMINATION OF HV CONDUCTORS.	
H	EXIST.	EXIST.	EXIST.	EXIST.	EXIST.			EXIST 3Ø HV + EXIST 3Ø LV	

NOTES

1. Install new 10.2m Conc. Poles marked 1, 5 & 6 and 11.0m Conc. Poles marked 2,3 & 4 as per DRWG
2. String new 3 x 7/3.75 AAAC HV Helium conductors from new pole marked 1 thru poles marked 2, 3, 4, 5, 6 to existing pole marked G. RL = 430mm
3. String new 4 x 7/3.75 AAAC LV Helium conductors from new pole marked 1 thru poles marked 2, 3, 4 to existing pole marked H. RL = 229m
4. Remove existing poles marked B, C, D, E and F, with associated conductors, dressings and pole stays.
5. Re-string existing HV & LV conductors from existing Pole marked A to new Pole marked 1. RL = 36m

[illegible]