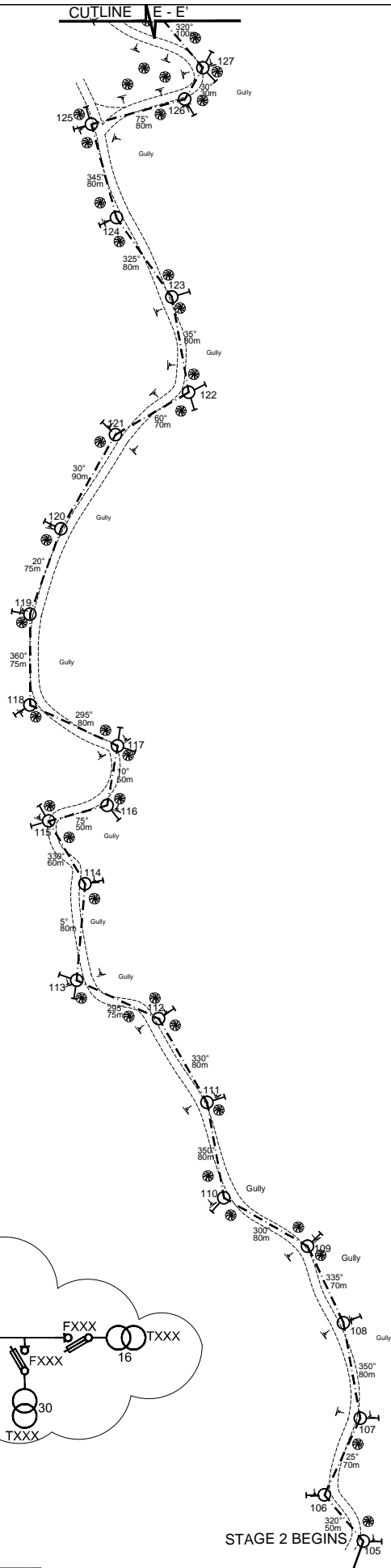
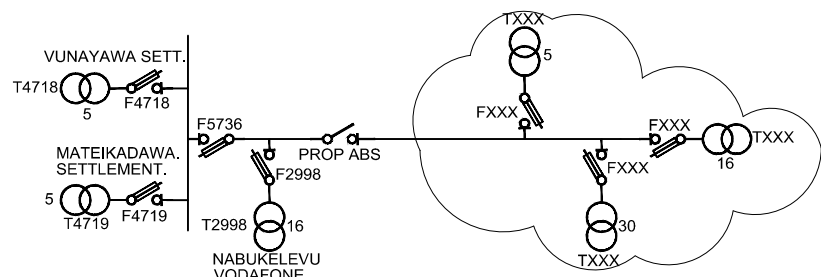


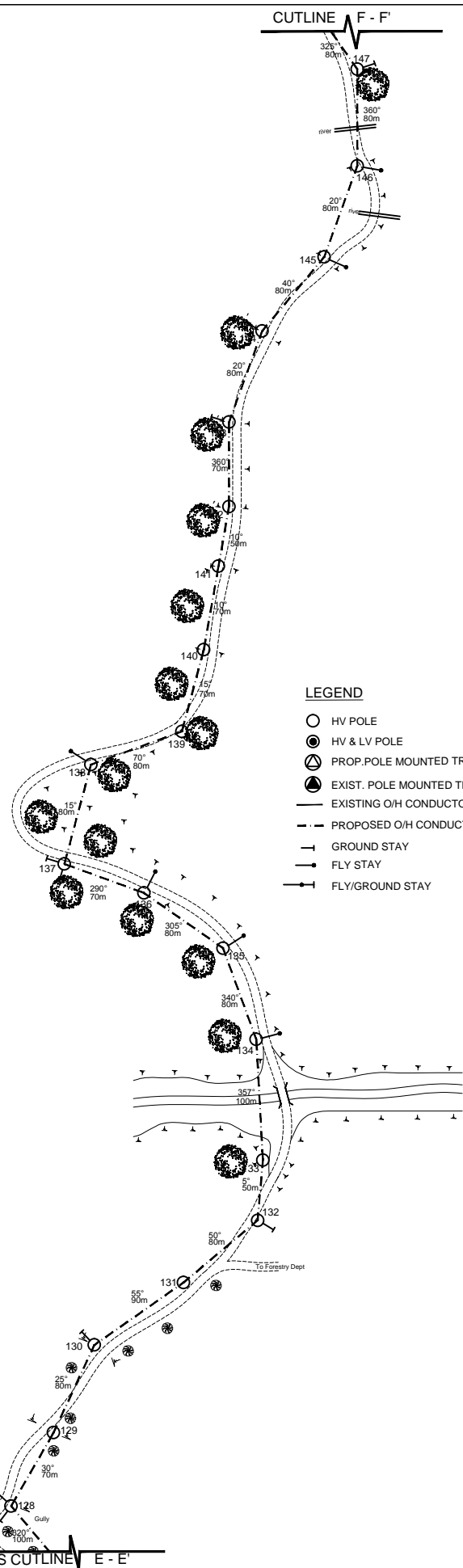
LOCALITY PLAN (NTS)

FINAL SINGLE LINE DIAGRAM

REF. DRWG 04 N20 062



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	FLY +GRND	
105	EXIST.	EXIST.	-	-	14A	EX			EXIST + PROP 10 HV
106	CONC.	10.2/6	50	65	14A	1			PROP 10 HV ONLY
107	CONC.	10.2/6	70	35	14A	1			" " " " " " " "
108	CONC.	10.2/6	80	15	11A	1			" " " " " " " "
109	CONC.	10.2/6	70	35	14A	1			" " " " " " " "
110	CONC.	10.2/6	80	50	14A	1			" " " " " " " "
111	CONC.	10.2/6	80	20	12A	1			" " " " " " " "
112	CONC.	10.2/6	80	35	14A	1			" " " " " " " "
113	CONC.	10.2/6	75	70	13A+13A	2			" " " " " " " "
114	CONC.	10.2/6	80	35	14A	1			" " " " " " " "
115	CONC.	10.2/6	60	105	13A+13A	2			" " " " " " " "
116	CONC.	10.2/6	50	65	14A	1			" " " " " " " "
117	CONC.	10.2/6	50	75	13A+13A	2			" " " " " " " "
118	CONC.	10.2/6	80	65	14A	1			" " " " " " " "
119	CONC.	10.2/6	75	20	12A	1			" " " " " " " "
120	CONC.	10.2/6	75	10	11A	1			" " " " " " " "
121	CONC.	10.2/6	90	30	14A	1			" " " " " " " "
122	CONC.	10.2/6	70	70	13A+13A	2			" " " " " " " "
123	CONC.	10.2/6	80	25	12A	1			" " " " " " " "
124	CONC.	10.2/6	80	20	12A	1			" " " " " " " "
125	CONC.	10.2/6	80	90	13A+13A	2			" " " " " " " "
126	CONC.	10.2/6	80	45	14A	1			" " " " " " " "
127	CONC.	10.2/6	30	70	13A+13A	2			" " " " " " " "
128	CONC.	10.2/6	100	70	13A+13A	1	1		" " " " " " " "
129	CONC.	10.2/6	70	5	11A				" " " " " " " "
130	CONC.	10.2/6	80	30	14A	1			" " " " " " " "
131	CONC.	10.2/6	90	5	11A				" " " " " " " "
132	CONC.	10.2/6	80	45	14A	1			" " " " " " " "
133	CONC.	10.2/6	50	8	11A				" " " " " " " "
134	CONC.	10.2/6	100	17	12A		1		" " " " " " " "
135	CONC.	10.2/6	80	35	14A		1		" " " " " " " "
136	CONC.	10.2/6	80	15	11A		1		" " " " " " " "
137	CONC.	10.2/6	70	85	13A+13A	2			" " " " " " " "
138	CONC.	10.2/6	80	55	14A		1		" " " " " " " "
139	CONC.	10.2/6	80	55	14A	1			" " " " " " " "
140	CONC.	10.2/6	70	5	11A				" " " " " " " "
141	CONC.	10.2/6	70	0	11A				" " " " " " " "
142	CONC.	10.2/6	50	10	11A				" " " " " " " "
143	CONC.	10.2/6	70	20	12A	1			" " " " " " " "
144	CONC.	10.2/6	80	20	12A	1			" " " " " " " "
145	CONC.	10.2/6	80	20	12A		1		" " " " " " " "
146	CONC.	10.2/6	80	20	12A		1		" " " " " " " "
147	CONC.	10.2/6	80	35	14A	1			" " " " " " " "
148	CONC.	10.2/6	80	25	12A	1			" " " " " " " "
149	CONC.	10.2/6	80	20	12A	1			" " " " " " " "
150	CONC.	10.2/6	70	35	14A	1			" " " " " " " "
151	CONC.	10.2/6	70	25	12A	1			" " " " " " " "
152	CONC.	10.2/6	80	10	11A	1			" " " " " " " "
153	CONC.	10.2/6	80	20	12A	1			" " " " " " " "
154	CONC.	11.0/5	80	60	14A		1		" " " " " " " "
155	CONC.	10.2/6	70	25	12A	1			" " " " " " " "
156	CONC.	10.2/6	60	20	12A	1			" " " " " " " "
157	CONC.	10.2/6	40	20	12A	1			" " " " " " " "
158	CONC.	10.2/6	80	40	14A	1			" " " " " " " "
159	CONC.	10.2/6	80	20	12A	1			" " " " " " " "
160	CONC.	10.2/6	80	0	11A				" " " " " " " "
161	CONC.	10.2/6	80	25	12A		1		" " " " " " " "
162	CONC.	10.2/6	80	60	14A	1			" " " " " " " "
163	CONC.	10.2/6	80	15	11A	1			" " " " " " " "
164	CONC.	10.2/6	90	15	11A	1			" " " " " " " "
165	CONC.	10.2/6	80	40	14A	1			" " " " " " " "
166	CONC.	10.2/6	72	10	11A				" " " " " " " "
167	CONC.	10.2/6	80	15	11A	1			" " " " " " " "
168	CONC.	10.2/6	80	15	11A	1			" " " " " " " "
169	CONC.	10.2/6	90	15	11A	1			" " " " " " " "
170	CONC.	10.2/6	90	20	12A	1			" " " " " " " "
171	CONC.	10.2/6	80	45	14A	1			" " " " " " " "
172	CONC.	10.2/6	90	65	14A	1			" " " " " " " "
173	CONC.	10.2/6	90	35	12A	1			" " " " " " " "
174	CONC.	10.2/6	50	0	11A				" " " " " " " "
175	CONC.	10.2/6	50	5	11A				" " " " " " " "
176	CONC.	11/5.5	90	10	11A+3A	1			PROP 10 HV+PROP 10 LV+PROP 5KVA TXFR
177	CONC.	10.2/6	90	65	14A+3A	1			PROP 10 HV+PROP 10 LV
178	CONC.	10.2/6	90	20	12A	1			PROP 10 HV ONLY
179	CONC.	10.2/6	80	10	11A	1			" " " " " " " "
180	CONC.	10.2/6	85	20	12A		1		" " " " " " " "
181	CONC.	10.2/6	60	0	11A				" " " " " " " "
182	CONC.	10.2/6	60	67	14A	2			" " " " " " " "



- LEGEND
- HV POLE
 - HV & LV POLE
 - ⊗ PROP. POLE MOUNTED TRANSFORMER
 - ⊗ EXIST. POLE MOUNTED TRANSFORMER
 - EXISTING O/H CONDUCTOR
 - - - PROPOSED O/H CONDUCTOR
 - GROUND STAY
 - FLY STAY
 - FLY/GROUND STAY

SHEET 1 OF 2

ORIGINAL ISSUE		16.03.17	RR	26.03.17	REFERENCE	CAD FILENAME	
REVISION		DATE	BY	CHK	PSD	APP	DRAWING No.
							TITLE

SHEET 1 OF 2

DRAWN	RAULUIORO R	16.03.17
CHECKED		
CHIEF DRAUGHTSMAN		16.04.17
TEAM LEADER DESIGN & PLANNING		16.04.17
ENGINEER		
HEAD OF DEPARTMENT		16/04/17

FIJI ELECTRICITY AUTHORITY

SUPPLY TO NABUKELEVU VILLAGE
SERUA DISTRICT (STAGE 2)
NABOUTINI (SE01.13)

DRAWING NUMBER

A1 04 N89 025

SCALE 1 : 2500