

T MASIKANE
KR1419H7
(20AMP PREPAID SUPPLY)

C#BA#
1154

C4

38
210

C#A###
1153

C2

34
210

E-1156
##C###
1159

C1

169m OF EXISTING
ABC LINE

7/4674/GT

E-TRF
KR1419
16KVA

B1

EXT
1340B
1156
##C###
1159
1167

B2

C#C###
1155

40
210

B3

C#BA#
1154

B4

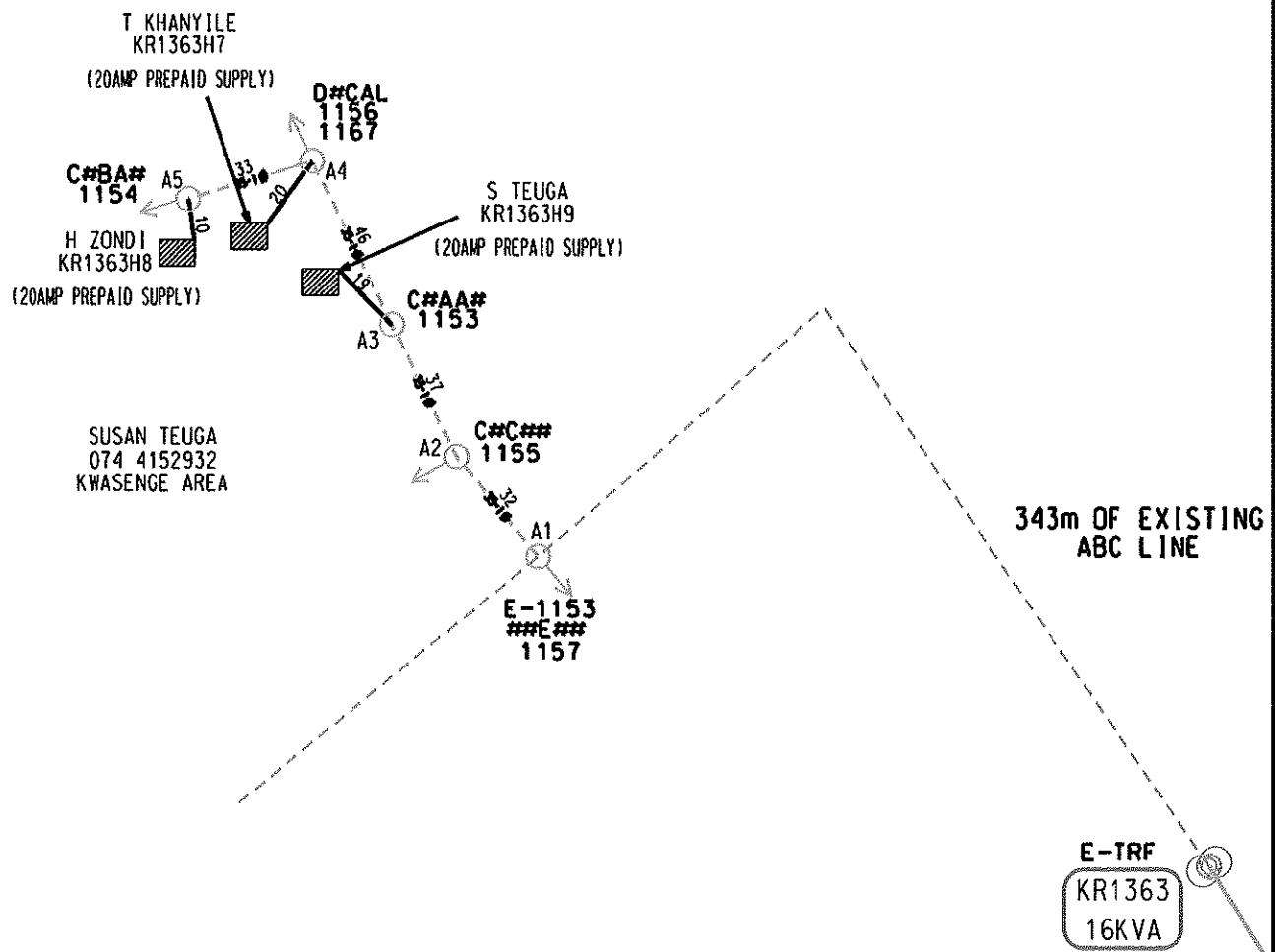
R MADLALA
KR1419H6
(20AMP PREPAID SUPPLY)



S-WN : 333A/2830DDN
CONDUCTOR : 340mABC 1PH+85mAIRDAC
LINE LENGTH : 0,425km
SHEET LENGTH : 425m
SHEET 1 / 2
SCALE 1 : 2000

SURVEYOR : E MBELE

	DRAWN GETEKEN	EM	CHKD NAGES	WTH	AUTH	REV	DATE DATUM	13-05-2015
	HERMANNSTBERG NB48 22KV SUPPLY TO S TEUGA SCHEME					D	EM	1348
						K2 :	G122505958B	
DRG.TEK REGISTR						GPS : G122505958B		



S-WN : 333A/2830DDN
 CONDUCTOR : 340mABC 1PH+85mAIRDAC
 LINE LENGTH : 0,425km
 SHEET LENGTH : 425m
 SHEET 2 / 2
 SCALE 1 : 2000

SURVEYOR : E MBELE

	DRAWN GETEKEN	EM	CHKD NAGES	DATE	AUTH	REV	DATE DATUM	13-05-2015
	HERMANNSBURG NB48 22KV SUPPLY TO E TEUGA SCHEME						D EM 1348	K2 : G122505958B
							GPS : G122505958B	

DRG. TEK
 REGISTR