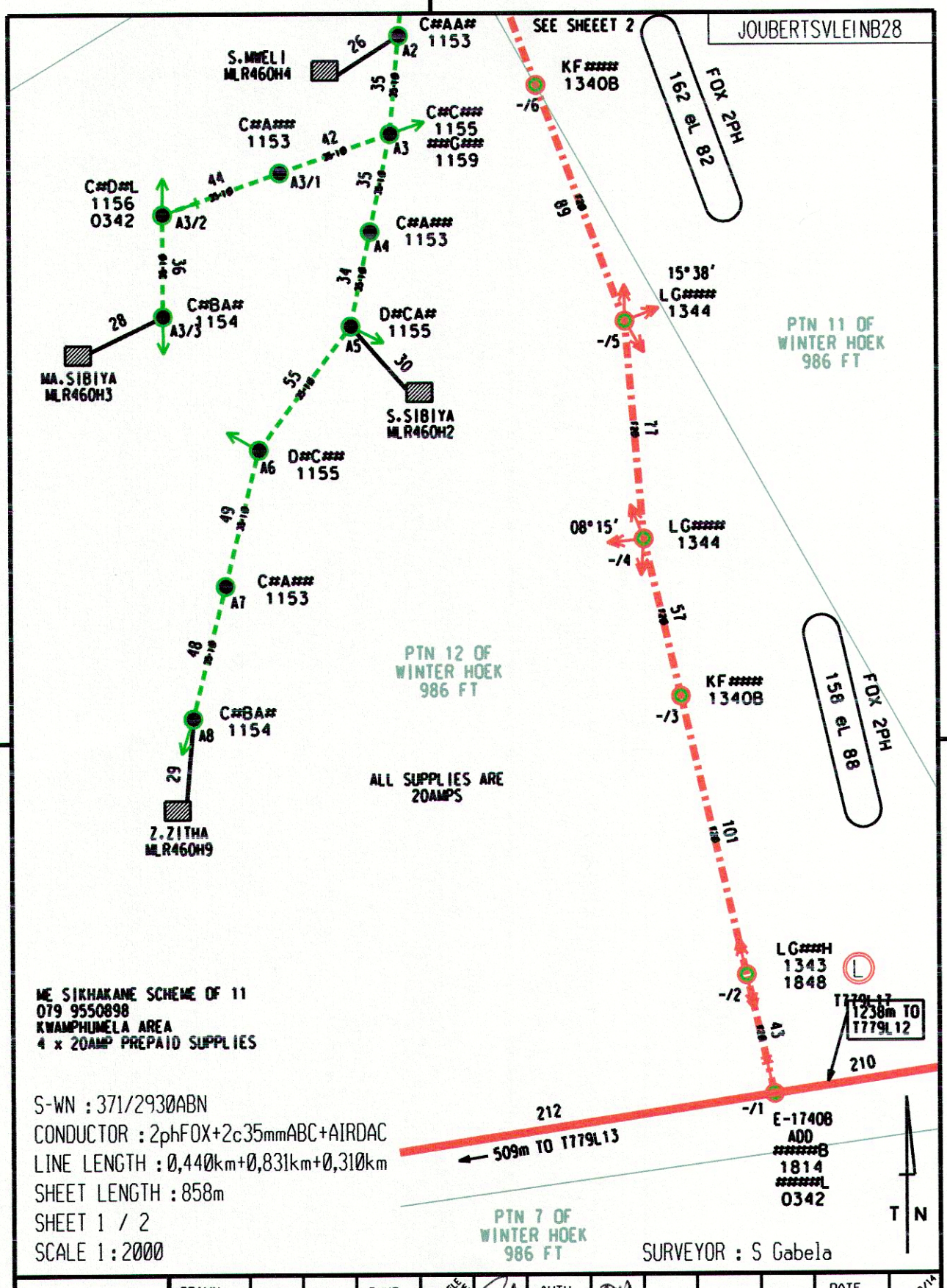
JOUBERTSVLEINB28
SEE SHEEET 2
C#AA# 1153
A2
S.MWELI MLR460H4
26
35
C#C### 1155 ###G### 1159
A3
C#A### 1153
42
A3/1
44
C#D#L 1156 0342
A3/2
35
C#A### 1153
A4
36
34
C#BA# 1154
A3/3
28
MA.SIBIYA MLR460H3
D#CA# 1155
A5
30
S.SIBIYA MLR460H2
55
D#C### 1155
A6
49
C#A### 1153
A7
48
C#BA# 1154
A8
29
Z.ZITHA MLR460H9
KF##### 1340B
-/6
89
162 eL 82
FOX 2PH
15°38'
LG##### 1344
-/5
PTN 11 OF WINTER HOEK 986 FT
71
08°15'
LG##### 1344
-/4
57
PTN 12 OF WINTER HOEK 986 FT
KF##### 1340B
-/3
158 eL 88
FOX 2PH
ALL SUPPLIES ARE 20AMPS
101
LG###H 1343 1848
-/2
T779L12 1238m TO T779L12
43
210
212
509m TO T779L13
-/1
E-17408 ADD #######B 1814 #######L 0342
PTN 7 OF WINTER HOEK 986 FT
T N
ME SIKHAKANE SCHEME OF 11
079 9550898
KWAMPHUMELA AREA
4 x 20AMP PREPAID SUPPLIES
S-WN : 371/2930ABN
CONDUCTOR : 2phFOX+2c35mmABC+AIRDAC
LINE LENGTH : 0,440km+0,831km+0,310km
SHEET LENGTH : 858m
SHEET 1 / 2
SCALE 1 : 2000
SURVEYOR : S Gabela
DRAWN GETEKEN DAS
CHKD NAGES SIHANGELE HLONGWANE
AUTH MAS
REV
DATE DATUM 29/09/14
Eskom Distribution
Debbie Stapelberg Draughtwise cc
MOOI RIVER RURAL 22kV
SUPPLY TO : ME SIKHAKHANE
SCHEME - MLR460H1-11
D SG/1081
K2 : N112893181B
GPS : N112893181B
DRG.TEK REGISTR