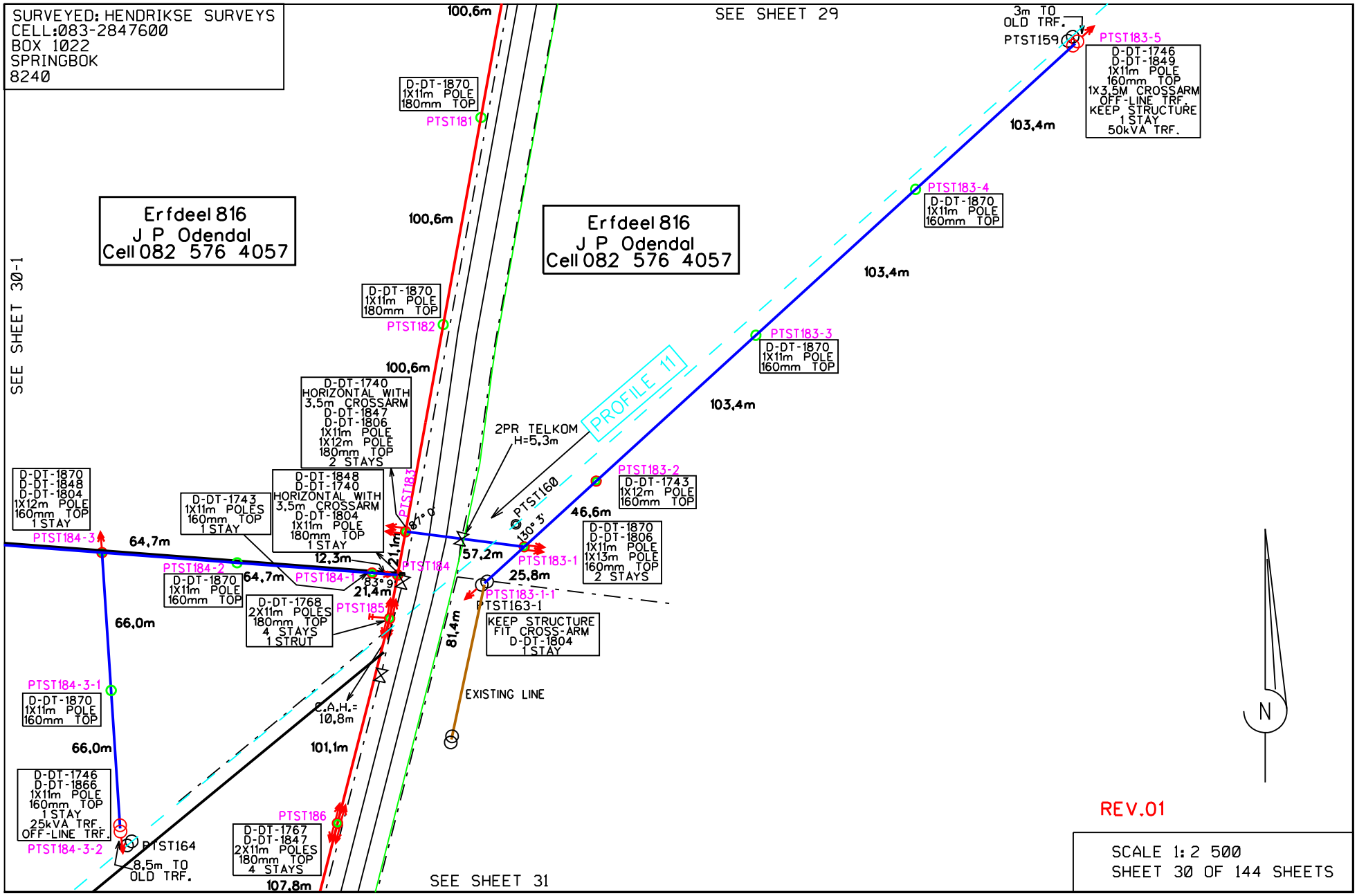
SURVEYED: HENDRIKSE SURVEYS
CELL:083-2847600
BOX 1022
SPRINGBOK
8240
SEE SHEET 29
SEE SHEET 30-1
SEE SHEET 31
Erfdeel 816
J P Odendal
Cell 082 576 4057
Erfdeel 816
J P Odendal
Cell 082 576 4057
PROFILE 11
100,6m
100,6m
100,6m
D-DT-1870
1X11m POLE
180mm TOP
PTST181
D-DT-1870
1X11m POLE
180mm TOP
PTST182
D-DT-1740
HORIZONTAL WITH
3,5m CROSSARM
D-DT-1847
D-DT-1806
1X11m POLE
1X12m POLE
180mm TOP
2 STAYS
D-DT-1848
D-DT-1740
HORIZONTAL WITH
3,5m CROSSARM
D-DT-1804
1X11m POLE
180mm TOP
1 STAY
D-DT-1743
1X11m POLES
160mm TOP
1 STAY
D-DT-1870
D-DT-1848
D-DT-1804
1X12m POLE
160mm TOP
1 STAY
PTST184-3
64,7m
PTST184-2
D-DT-1870
1X11m POLE
160mm TOP
64,7m
PTST184-1
12,3m
21,1m
PTST183
83° 9'
21,4m
PTST184
PTST185
D-DT-1768
2X11m POLES
180mm TOP
4 STAYS
1 STRUT
66,0m
PTST184-3-1
D-DT-1870
1X11m POLE
160mm TOP
66,0m
D-DT-1746
D-DT-1866
1X11m POLE
160mm TOP
1 STAY
25kVA TRF.
OFF-LINE TRF.
PTST184-3-2
PTST164
8,5m TO
OLD TRF.
C.A.H.=
10,8m
101,1m
PTST186
D-DT-1767
D-DT-1847
2X11m POLES
180mm TOP
4 STAYS
107,8m
2PR TELKOM
H=5,3m
PTST160
130° 3'
57,2m
25,8m
PTST183-1
PTST183-1-1
PTST163-1
KEEP STRUCTURE
FIT CROSS-ARM
D-DT-1804
1 STAY
81,4m
EXISTING LINE
PTST183-2
D-DT-1743
1X12m POLE
160mm TOP
46,6m
D-DT-1870
D-DT-1806
1X11m POLE
1X13m POLE
160mm TOP
2 STAYS
PTST183-3
D-DT-1870
1X11m POLE
160mm TOP
103,4m
PTST183-4
D-DT-1870
1X11m POLE
160mm TOP
103,4m
103,4m
3m TO
OLD TRF.
PTST159
PTST183-5
D-DT-1746
D-DT-1849
1X11m POLE
160mm TOP
1X3,5M CROSSARM
OFF-LINE TRF.
KEEP STRUCTURE
1 STAY
50kVA TRF.
N
REV.01
SCALE 1: 2 500
SHEET 30 OF 144 SHEETS