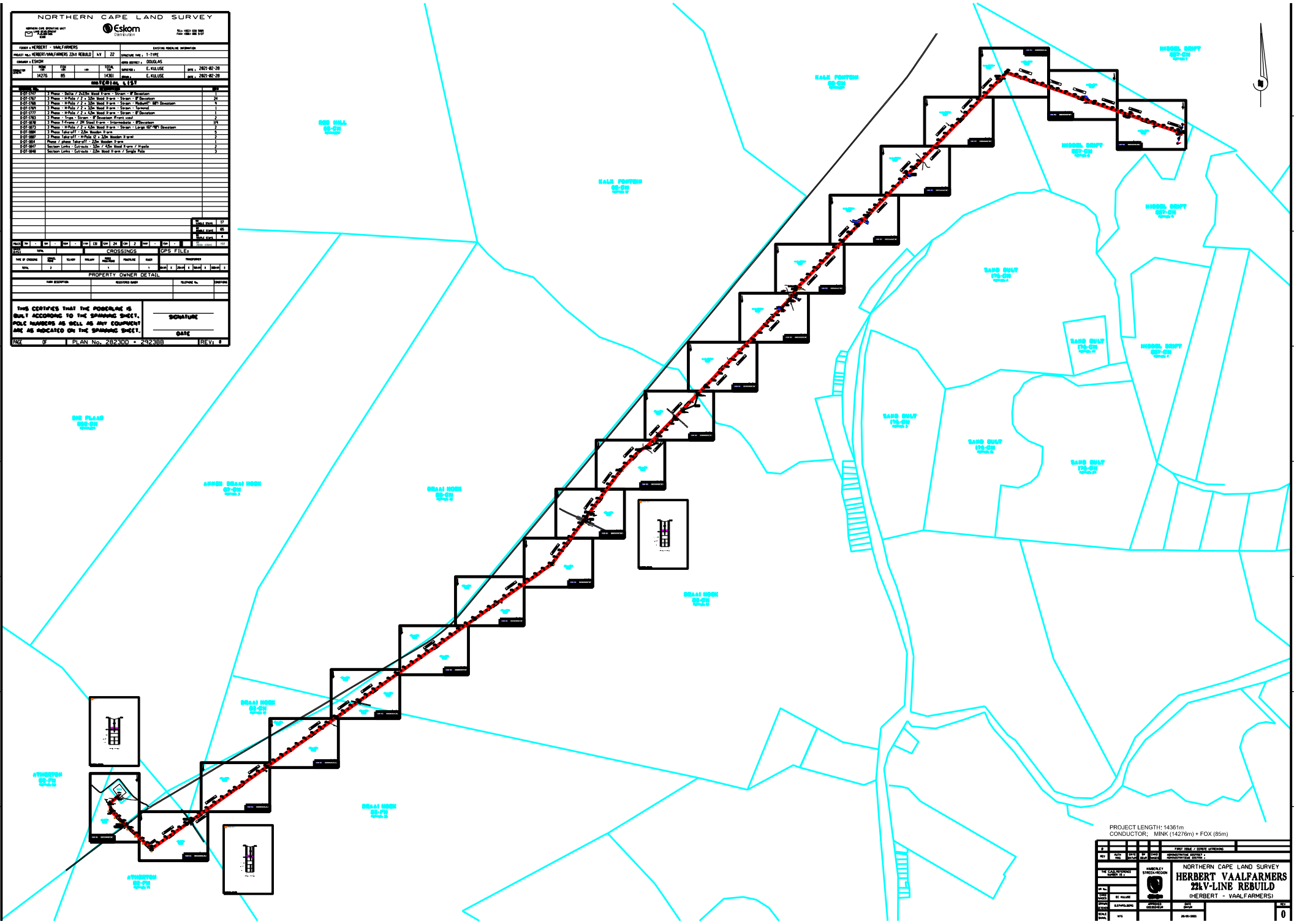
NORTHERN CAPE LAND SURVEY
Eskom
Distribution
FEEDER : HERBERT - VAALFARMERS
PROJECT NAME : HERBERT/VAALFARMERS 22kV REBUILD
kV
22
STRUCTURE TYPE : T-TYPE
CONTRACTOR : ESKOM
AREA DISTRICT : DOUGLAS
CONDUCTOR
MINK
FOX
LGH
TOTAL
14276
85
14361
SURVEYED : E. KLUSE
DRAWN : E. KLUSE
DATE : 2021-02-26
DATE : 2021-02-26
MATERIAL LIST
3 Phase - Delta / 2x2.5m Wood Frame - Strain - 9° Deviation
3 Phase - H-Pole / 2 x 3.0m Wood Frame - Strain - 9° Deviation
3 Phase - H-Pole / 2 x 3.0m Wood Frame - Strain - Reduced° - 60° Deviation
3 Phase - H-Pole / 2 x 3.0m Wood Frame - Strain - Terminal
3 Phase - H-Pole / 2 x 4.0m Wood Frame - Strain - 9° Deviation
3 Phase - Tripe - Strain - 9° Deviation (Front steel
3 Phase T-Frame / 3M Steel Frame - Intermediate - 9°Deviation
3 Phase - H-Pole / 2 x 4.0m Steel Frame - Strain - Large (62°-90°) Deviation
3 Phase Take-off - 3.0m Wooden Frame
3 Phase Take-off - H-Pole 2 x 3.0m Wooden Frame
Phase / phase Take-off - 3.0m Wooden Frame
Section Lenks - Cutouts - 3.0m / 4.0m Wood Frame / Hoole
Section Lenks - Cutouts - 2.0m Wood Frame / Single Pole
CROSSINGS
GPS FILE:
PROPERTY OWNER DETAIL
THIS CERTIFIES THAT THE POWERLINE IS BUILT ACCORDING TO THE SPANNING SHEET, POLE NUMBERS AS WELL AS ANY EQUIPMENT ARE AS INDICATED ON THE SPANNING SHEET.
SIGNATURE
DATE
PAGE OF
PLAN No. 282300 + 282388
REV: 8
KALK FONTEIN
RED HILL
MIDDEL DRIFT
SAND DUIN
DIE PLAAS
ANDER DRAAI HOEK
DRAAI HOEK
ATHERTON
PROJECT LENGTH: 14361m
CONDUCTOR; MINK (14276m) + FOX (85m)
NORTHERN CAPE LAND SURVEY
HERBERT VAALFARMERS
22kV-LINE REBUILD
(HERBERT - VAALFARMERS)
0