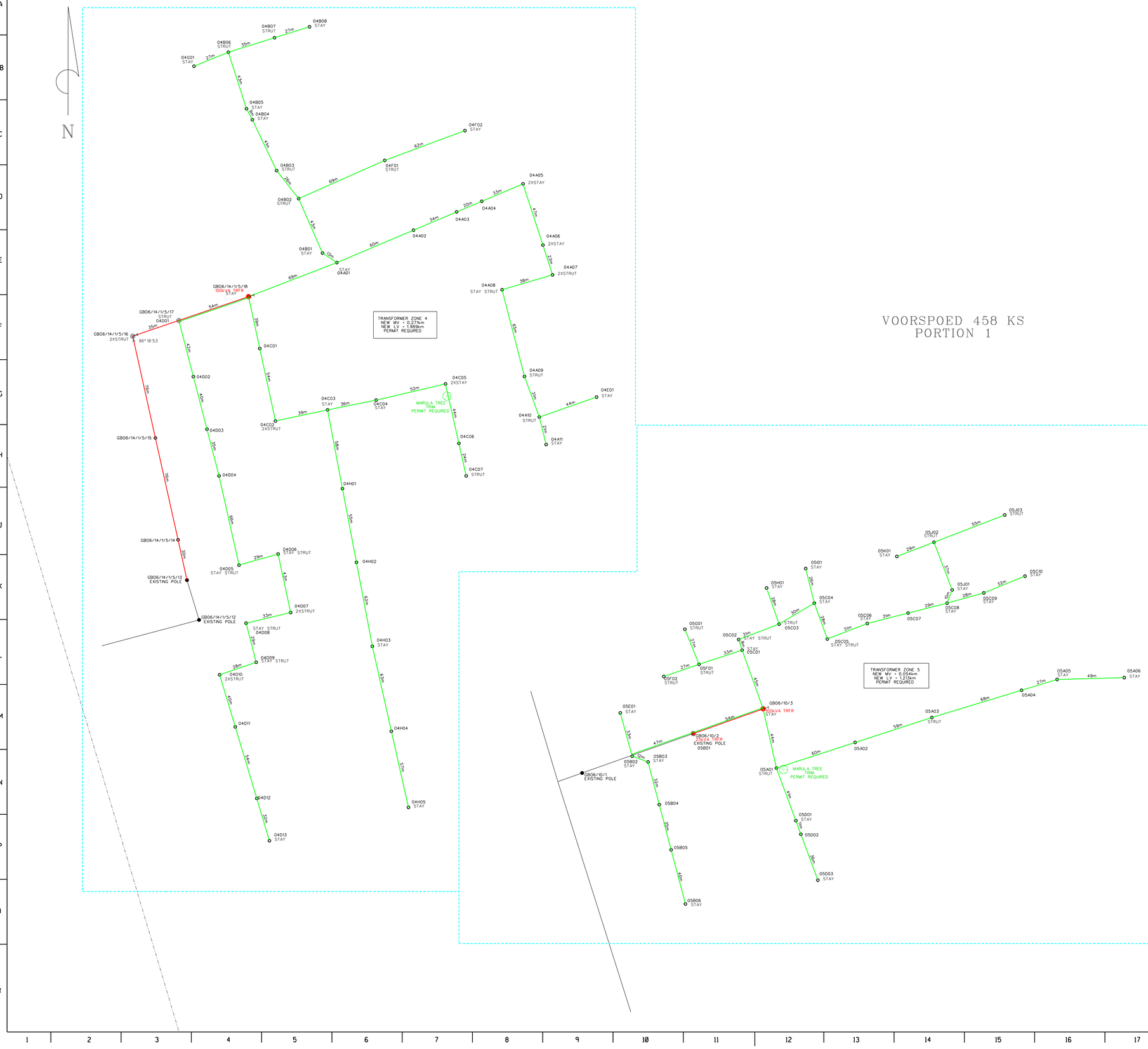

DATA			
SYE/SIDES METER/METRES	RIGTINGSHOEKE ANGLE OF DIRECTION	KOORDINATE / CO-ORDINATES STELSEL / SYSTEM LO. Y X	HOOGTES / HEIGHTS
KONSTANTE/CONSTANTS	±		

OPPERVLAKTE / AREA:

OPGEMEET DEUR: LJCC ENGINEERING SURVEYS DATUM: JANUARY 2019
SURVEYED BY: DATE:

VERWYSING REFERENCE

- Existing MV
- New MV
- Ex Single Phase MV - Upgrade To 3 Phase
- Existing LV
- New LV
- Ex LV (Dismantle)
- TRF Zone Boudary
- Existing MV Structure
- New MV Structure Bend/T Off
- New MV/LV Structure - Intermediate
- New TRF
- Existing TRF
- Protected Tree

LIGGINGSPLAN

LOCALITY SKETCH

SKAAL: SCALE:

PLAN NO:

REV	AUTH MAG	DATE DATUM	REVISION/REVISIES	BY DEUR	CHKD NAGES	REFERENCE DRAWINGS VERWYSINGSTEKENINGE
Ø			FIRST ISSUE / EERSTE UITREIKING			

DRG/TEK REGISTR

CHKD NAGES

DRAWN GETEKEN: AN

SCALE SKAAL: 1 : 1 000

Eskom Distribution

MAKOTSI VILLAGE ELECTRIFICATION
MV & LV LAYOUT
AS PEGGED PLAN

TOTAL MV = 0.878km
TOTAL LV = 5.344km

SHEET 1 OF 3

APPROVED GOEDGEKEUR

DATUM / SYSTEM WGS29

REV 0

SIZE GROOTTE A0L