



DATA			
SYE/SI DES METER/METRES	RIGTINGSHOEKE ANGLE OF DIRECTION	KOORDINATE / CO-ORDINATES STELSEL / SYSTEM L.D.	HOOGTES / HEIGHTS
KONSTATE/CONSTANTS			

OPPERVLAKTE / AREA:	
OPGEMEET DEUR: SURVEYED BY:	DATUM: DATE:

VERWYSING	REFERENCE
— (Red)	Existing MV
— (Blue)	New MV
— (Green)	Ex Single Phase MV - Upgrade To 3 Phase
— (Orange)	Existing LV
— (Purple)	New LV
— (Yellow)	Ex LV (Discontinue)
— (Pink)	TRF Zone Boundary
● (Black)	Existing MV Structure
○ (Black)	New MV Structure Bend/T Off
○ (Blue)	New MV/LV Structure - Intermediate
● (Red)	New TRF
● (Green)	Existing TRF
○ (Green)	Protected Tree

LI OGINGSPLAN	LOCALITY SKETCH

NO	REV	AUTH	DATE	BY	CHK	DATE	BY	CHK	DATE	BY	CHK	DATE

SKAAL: SCALE: 1:1500  
 PLAN NO:    
 MADOB VILLAGE ELECTRIFICATION  
 MV & LV LAYOUT  
 AS PERGED PLAN  
 NEW MV - 0.834km  
 NEW LV - 1.947km

APPROVED	GEDEKUR	DATUM / SYSTEM	REV