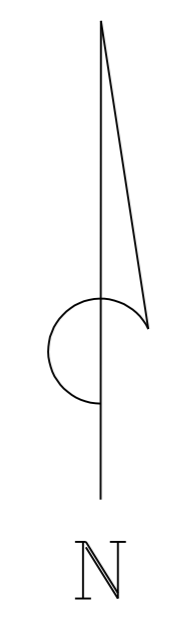


LWAMONDO 252 MT  
Remainder  
RSA



DATA

SYE/SIDES METER/METRES	RIKTIINGSHOEKE ANGLE OF DIRECTION	KOORDINATE / CO-ORDINATES STELSEL / SYSTEM L.O. Y X	HOOGTES / HEIGHTS
KONSTANTE/CONSTANTS			


OPPERVLAKTE / AREA:  
OPGEMET DEUR: LJC ENGINEERING SURVEYS DATUM: SEPTEMBER 2018  
SURVEYED BY: DATE:

VERWYSING REFERENCE

—	Existing MV
—	New MV
- - - -	Ex Single Phase MV - Upgrade To 3 Phase
—	Existing LV
—	New LV
—	Ex LV (Diamond)
—	TRF Zone Boundary

●	Existing MV Structure
○	New MV Structure Bend/T Off
○	New MV/LV Structure - Intermediate
●	New TRF
○	Existing TRF
○	Protected Tree

LIGGINGPLAN	LOCALITY SKETCH

SKAAL: SCALE: PLAN NO:

REV	DATE	BY	CHKD	REVISION/REVISIONS	REVISIONS

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L.W.A.MONDO VILLAGE ELECTRIFICATION  
 MV & LV LAYOUT  
 AS PREGO PLAN  
 SHEET 1 OF 1

DESIGNER	DRAWN	CHECKED	APPROVED	DATE	SCALE
RANDALL J.R.			GROENEKAMP		1:1000

DWG. NO.	DATE	SCALE	REV.