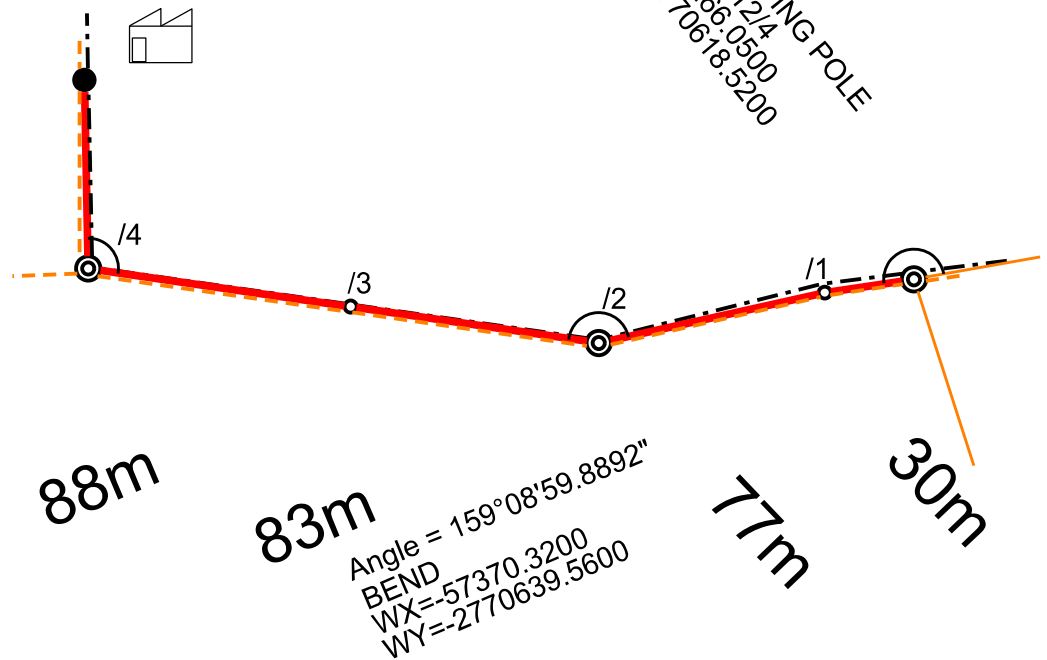


TOFF EXISTING POLE
LRP59/29/12/4
WX=-57266.0500
WY=-2770618.5200

LRP59/29/12/4/5
NEW TRFR OOL
WX=-57540.5100
WY=-2770552.5700

62m

Angle = 99°30'04.0942"
BEND
WX=-57539.2000
WY=-2770614.9300



BOOMPLAATS 29-JT

Accepted as correct by Surveyor _____

REV.0 25/08/2021

TRFR Size:	50kVA 30	Project no:	MHL446454596
Toff Pole no:	LRP59/29/12/4	Project Name:	EDWIN THABO MABUZA
Toff:	LAT: -25° 2' 24.4", LONG: 30° 25' 57.2"	Feeder name:	Rustplaas 22kV
Tee off angle:	178°28'20"	CNC:	Lydenburg
Total Length of line:	0.339km	Surveyor:	Janro de Lange
Portion of map:	2530ABN	Geographic mapping:	Annelize van Niekerk

NOTE:
No protected trees/plants may be cut/trimmed/removed unless the applicable tree permit is issued and handed to the construction contractor.

NOTE: Check for special conditions on Way leave

COORDINATE SYSTEM:LO84/31

WGS84

(Medium Order Accuracy ±10m)