

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

LENGTH OF LINE: 596.5m  
 OPGEMEET DEUR: MCB SURVEYS DATUM: 02/03/2020  
 SURVEYED BY: DATE:

LEGEND	
	Existing MV
	New MV
	Up Grade MV
	Existing LV
	New LV
	Up Grade LV
	Remove MV/LV Line
	Existing MV Pole
	New MV Pole
	Existing LV Pole
	New LV Pole
	MV & LV Pole
	Existing Trfr
	New Trfr
	Fence
	Street
	Road
	Stay
	Strut
	Zink House
	Wooden House
	Brick House

CUSTOMER: C MOLLER (LPU)  
 PROPERTY: PTN 14 WILDEBEESTHOEK 389 K.T

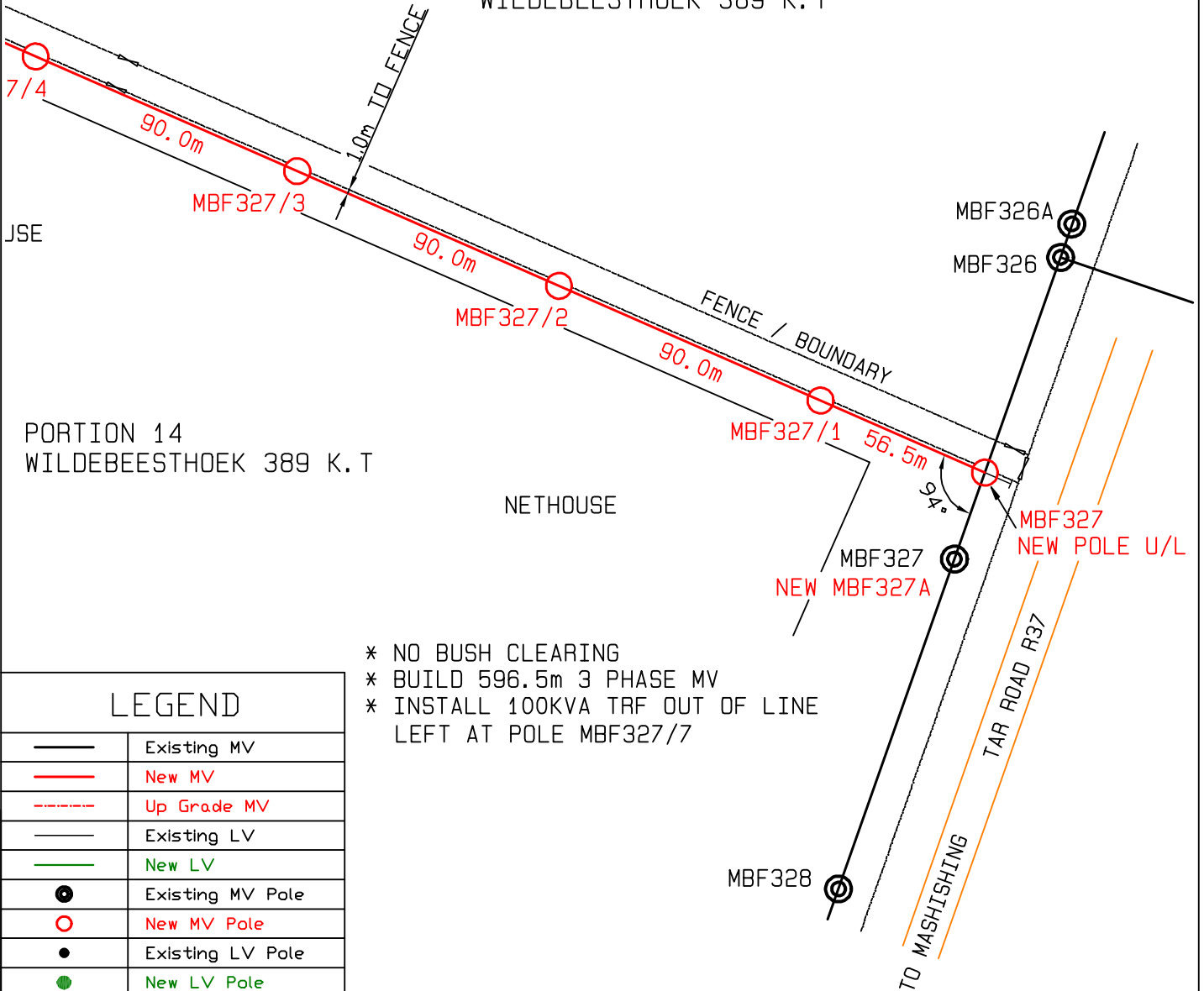
REV	AUTH	DATE	REVISION/REVISION	BY	CHKD	REFERENCE DRAWINGS

C MOLLER  
 GB316588835  
 BURGERSFORT 22KV  
 SCALE: 1:2000  
 SHEET 1 OF 3  
 REV: 0

Reference	CAD-Line Survey-LOU
Effective Date	02/03/2020
Revision	00

**CUSTOMER: C MOLLER (LPU) - GB316588835**

PORTION 6  
WILDEBEESTHOEK 389 K.T



- \* NO BUSH CLEARING
- \* BUILD 596.5m 3 PHASE MV
- \* INSTALL 100KVA TRF OUT OF LINE LEFT AT POLE MBF327/7

## LEGEND

	Existing MV
	New MV
	Up Grade MV
	Existing LV
	New LV
	Existing MV Pole
	New MV Pole
	Existing LV Pole
	New LV Pole
	MV & LV Pole
	Existing Trfr
	New Trfr
	Fence
	Tar Road
	Gravel Road
	Stay
	Strut

 MBF327	9.85m		3	
	9.25m		2	
	8.65m		1	
		E STEENKAMP	0	02/03/2020
	SURVEYOR	REV	SURVEY DATE	

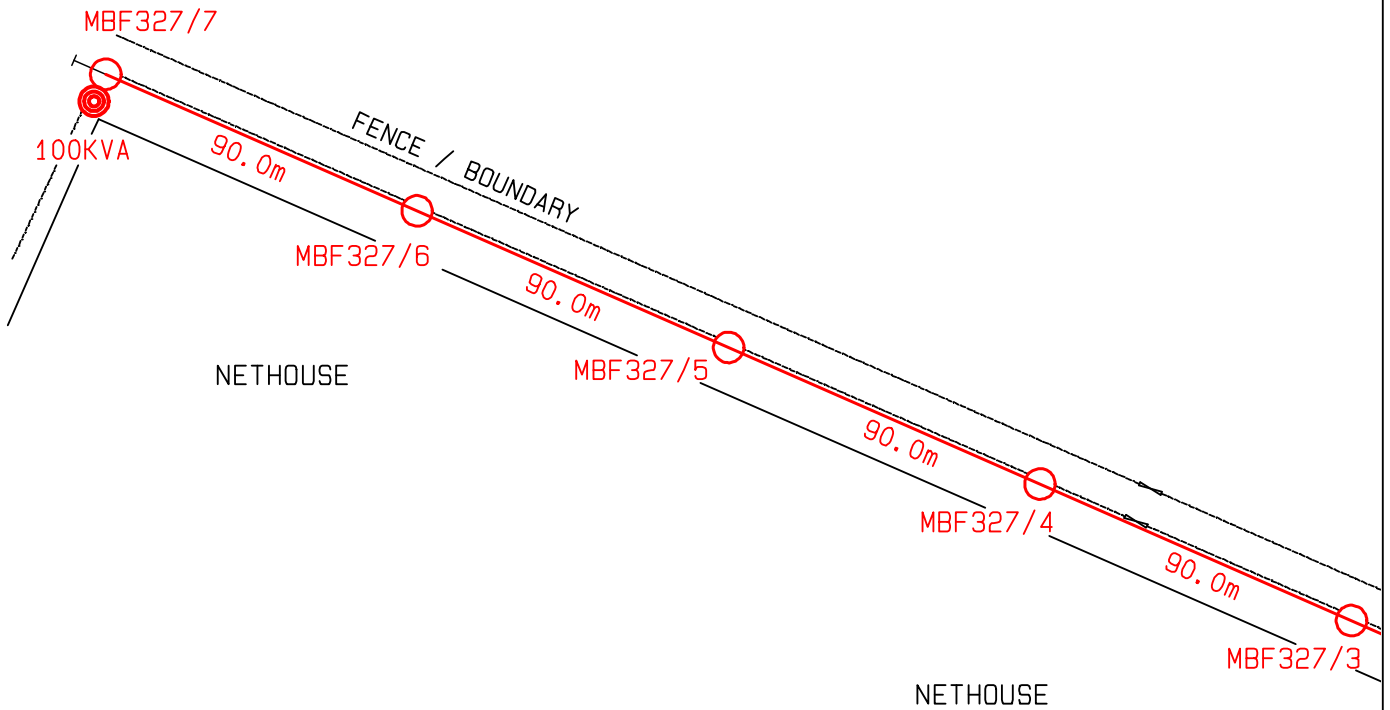
FEEDER:	BURGERSFORT 22KV
PROJECT NO:	GB316588835
CONDUCTOR:	3 PHASE FOX
LENGTH OF LINE:	596.5m
SURVEYOR:	MCB - E STEENKAMP
DRAUGHTSPERSON:	E STEENKAMP

CUSTOMER:	C MOLLER (LPU)
PROPERTY:	PORTION 14 WILDEBEESTHOEK 389 K.T
CONTACT DETAILS	071 672 4011
SCALE:	1:2000
PAGE:	2 of 3

THIS DRAWING IS THE PROPERTY OF Eskom  
Disclaimer: Eskom is not responsible for any errors displayed on this drawing



PORTION 6  
WILDEBEESTHOEK 389 K.T



PORTION 14  
WILDEBEESTHOEK 389

- \* NO BUSH CLEARING
- \* BUILD 596.5m 3 PHASE MV
- \* INSTALL 100KVA TRF OUT OF LINE  
LEFT AT POLE MBF327/7