



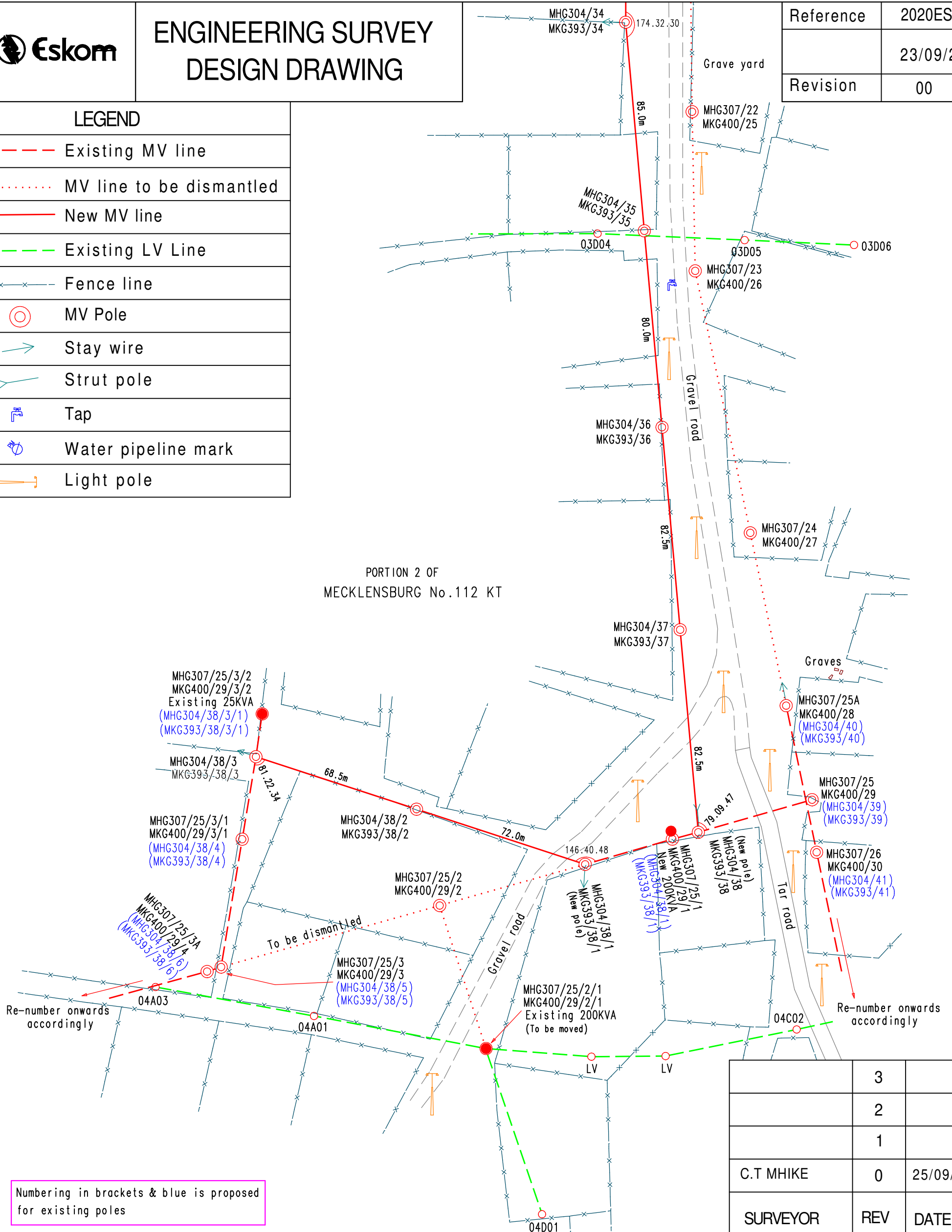
# ENGINEERING SURVEY DESIGN DRAWING

|           |           |
|-----------|-----------|
| Reference | 2020ESK15 |
| Revision  | 00        |

## LEGEND

|  |                          |
|--|--------------------------|
|  | Existing MV line         |
|  | MV line to be dismantled |
|  | New MV line              |
|  | Existing LV Line         |
|  | Fence line               |
|  | MV Pole                  |
|  | Stay wire                |
|  | Strut pole               |
|  | Tap                      |
|  | Water pipeline mark      |
|  | Light pole               |

PORTION 2 OF  
MECKLENSBURG No.112 KT



Numbering in brackets & blue is proposed for existing poles

|           |     |            |
|-----------|-----|------------|
|           | 3   |            |
|           | 2   |            |
|           | 1   |            |
| C.T MHIKE | 0   | 25/09/2020 |
| SURVEYOR  | REV | DATE       |

FEEDER : MIDDELPUNT - HOOGENOEG 22KV

CUSTOMER : ESKOM POLOKWANE

PROJECT No. : MHG LINE DEVIATIONS

PROPERTY : PORTION 2 OF MECKLENSBURG No.112 KT

CONDUCTOR :

LENGTH OF LINE : 2,08KM

SURVEYOR : MM GEOMATICS (PTY) LTD

CONTACT DETAILS : 071 031 0257

DRAUGHTSPERSON : C.T MHIKE

SCALE : 1 : 1 500

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