LEGEND

SYMBOL	DESCRIPTION
	LV POLE WITH STAY AND STRUT
	LV POLE WITH EXTRA STAY
	MV POLE WITH STAY
	MV POLE WITH STAY AND STRUT
	MV POLE WITH EXTRA STAY
	TRANSFORMER/RING SUB
	TRANSFORMER/PAD SUB
	LV MV & SIGNAL POLES
	ISOLATOR
	ISOLATION
	BREAKER
	RECLOSER
	SECTIONALISER
	METERING UNIT
	FUSE ISOLATION
	SURGE ARRESTER
	LOAD BREAK SWITCH
	MV CROSS FEET / EARTH SPIKE
	LV CROSS FEET / EARTH SPIKE
	HIGH MAST
	ABC CONDUCTOR 35 & 70 Al 1 - 1 PHASE + Neu + Messenger 2 - 2 PHASE + Neu + Messenger 3 - 3 PHASE + Neu + Messenger
	MV LINE CONDUCTOR P = PIGEON, R = RABBIT, E = ELEPHANT, D = DOG PHASE: SEE ABC CONDUCTOR NEUTRAL: SEE ABC CONDUCTOR
	SERV. CONNEC. U/G 4/10/16mm
	SERV. CONNEC. O/H 4/10/16mm
	STREET LIGHT
	STREET LIGHT CABLE
	TELKOM POLE
	TELKOM CABLE

NO.	BLOCK	DATE	DRAWING REVISIONS	INITIALS

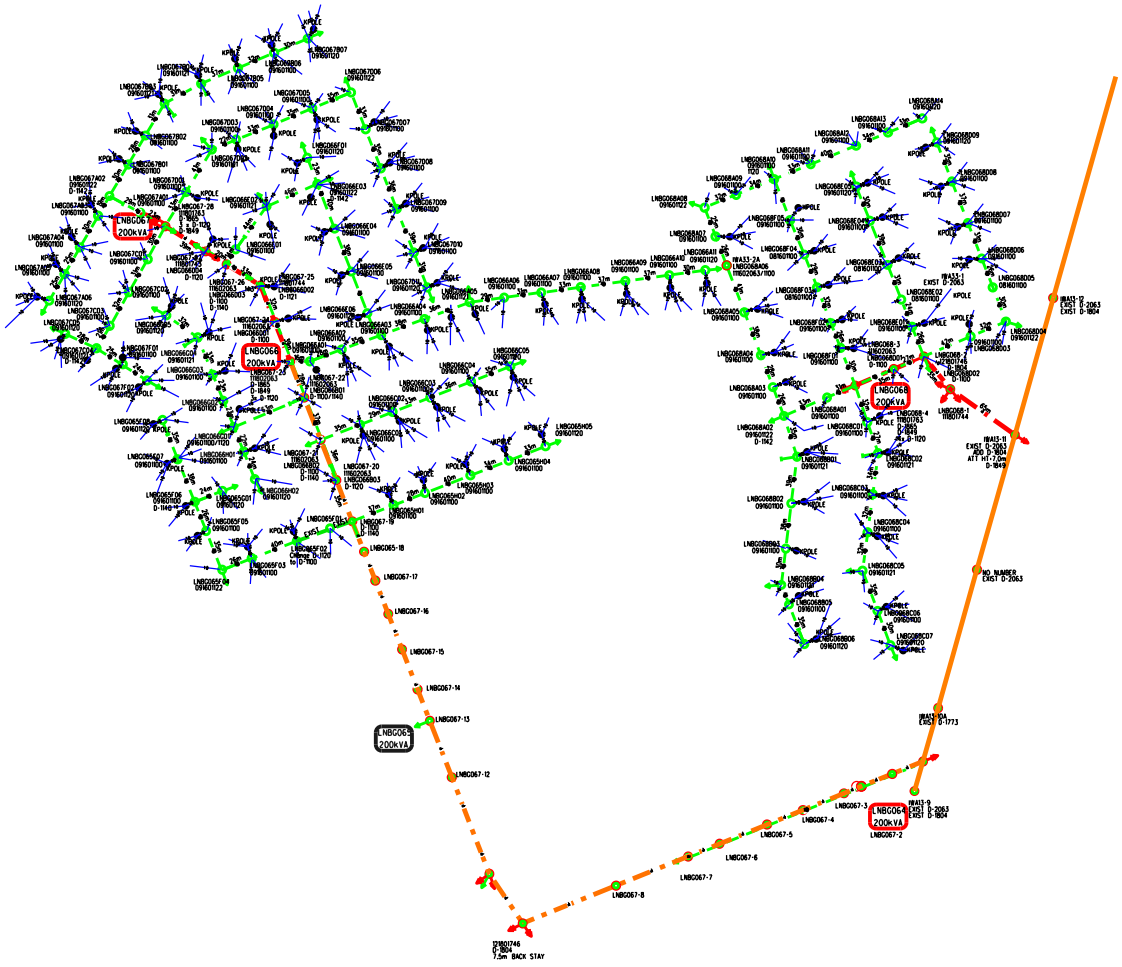
Eskom Distribution

PROJECT: ELECTRIFICATION OF MDASHE EXT 8

TITLE: 476 CONNECTIONS
LNBG065
LNBG066
LNBG067
LNBG068

SCALE: DESIGNED BY: DRAWN BY: CHECKED BY: APPROVED BY: DRAWING NO. & REV.: SHEET NO.: 1

Note
These are following changes, structure LNBG066A04 we moved the bend to the back of the House, use stay wire.
And structure LNBG067B07, use strut pole not stay wire, And the line from structure LNBG067C02 is no longer ToT is just intermediate.
And structure LNBG067E01 is no longer connected to TRFR LNBG067 it is connected to TRFR LNBG066, and change the numbering from LNBG067E01 to LNBG066C05, and use stay wire.
we moved TRFR LNBG066 to the corner fence, and done a stackspan to plce LNBG066A01 put a strut pole.

Please use this spanning sheet, and compare to the other one, you will see the changes.

Note
The following changes were made : We moved structure LNBG068A09 because was in the gate.
And structure LNBG068A10 we changed strut pole to stay wire.
LNBG068A14 change the stay use strut pole,And LNBG068F05 we moved because was in the yard.
LNBG068F01 we moved because it was in the gate, LNBG068A01 we moved to the corner.