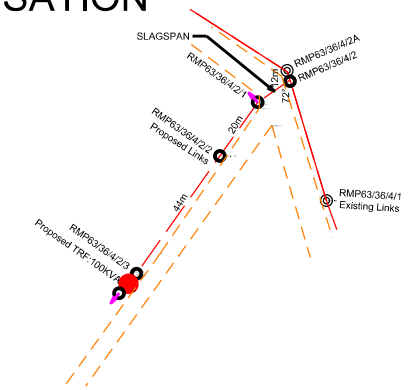
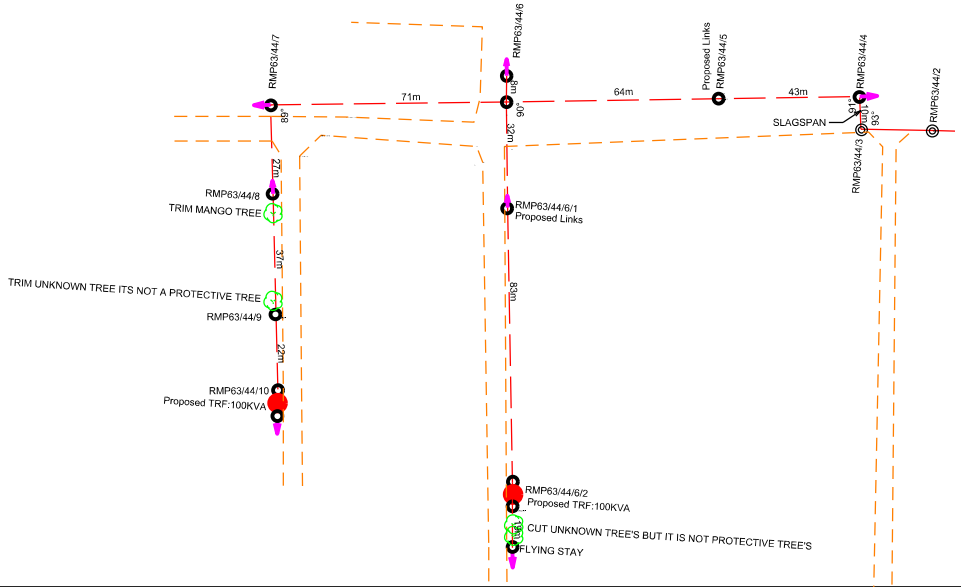
MPHENI WATERVAAL NORMALISATION



MANUAL DIGGING WILL BE NEEDED;

THERE IS MANY GROUND CABLE.



DATA

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

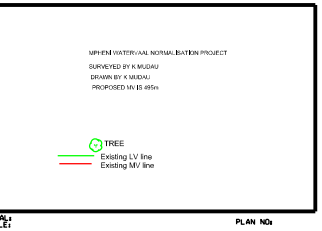
OPPERVLAKTE / AREA:

OPGEMEET DEUR: DATUM:
SURVEYED BY: DATE:

VERWYSING REFERENCE

KRAGLYNE 400-33KV	POWER LINES 400-33KV
ENKEL PAAL KONSTRUKSIE	SINGLE POLE CONSTRUCTION
KABELS	CABLE
SEKURITEITSOMHEINING	SECURITY FENCE
KAMP EN ANDER GRADE	CAMP AND OTHER FENCES
PYPLYNE	PIPE LINES
TELEFOONLYNE	TELEPHONE LINES
GEBOUE	BUILDINGS
HEK	GATE
WATERTENK	WATER TANK
BOORGAT	BORE HOLE
RESERVOIR	RESERVOIR
LAMPPAAL LIG	LAMP POST LIGHT
BRANDBLUSSER	FIRE EXTINGUISHER
MUUR (BESKRYF)	WALL (LABEL)
STAALWERK	STEELWORK
TERRAS	TERRACE
ONDERVERDELINGSGRENS	SUBDIVISION BOUNDARY
HOOFPLAASGRENS	MAIN FARM BOUNDARY
TERREIN SERVITUUTGRENS	SITE SERVITUDE BOUNDARY
UITGRAWINGS	EXCAVATIONS
HELIKOPTER LANDINGSTERREIN	HELIPAD

LIGGINGSPLAN LOCALITY SKETCH



SKAAL/ SCALE: PLAN NO:

REV	AUTH/MAG	DATE/DATUM	REVISIONS/WYSIGINGS	BY/DEUR	CHKD/NAGES	REFERENCE DRAWINGS/VERWYSINGSTEKENINGE
B			FIRST ISSUE / EERSTE UITREIKING			

Eskom Distribution

APPROVED CHECKED REV