PROPOSED CONSOLIDATION AND REZONING OF
ERVEN 862, 863, 865 & 866
MAPELTON EXT. 10
SKETCH PLAN

SCALE 1 : 750

LEGEND

MISC
- FUEL TANK
- GRAVE
- SIGN POST
- SIGN BOARD
- TREE
- FLAG
- CONTROL POINT
- RUBBISH BIN
- FIRE EXTINGUISHER
- UNKNOWN MANHOLE

TELECOM
- TELECOMMUNICATION POLE
- TELECOMMUNICATION MANHOLE

STORMWATER
- STORMWATER MANHOLE
- GRID INLET

SEWER
- SEWER MANHOLE
- INSPECTION EYE

GAS
- GAS PIPE MARKER

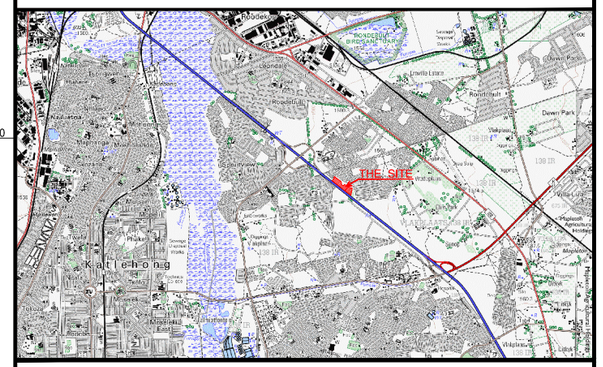
ELECTRIC
- ELECTRIC POLE
- LAMP POST/POLE
- ELECTRIC BOX
- TRAFFIC SIGNAL
- ELECTRIC MANHOLE

WATER
- WATER METER
- FIRE HYDRANT
- WATER VALVE
- FOUNTAIN
- BOREHOLE
- WATER TAP
- WATER PIPE MARKER
- SPRINKLER

CONTROL POINTS WGS84 Lo29

POINT	Y	X	Z	DESCRIPTION
BM01	79979.086	2912951.130	1554.751	12mm Iron Peg
BM02	79791.001	2913120.107	1555.456	12mm Iron Peg

LOCALITY PLAN N.T.S.



PROPOSED ERF "A"
(± 2,4910 Ha.)

A B C D E F G H J a b c

866 865 864 863 862

1903 PARK 1902 PARK 1901 PARK 1095 PARK

152 159/138

PRICKLY PEAR STREET
CHEESEWOOD STREET
MATCHWOOD STREET
POPPY STREET
POPLAR STREET
CONSTRUCTION AREA
LUVUYO STREET
MUSESE CRESCENT
PIPELINE

SEWER MANHOLE TC=1555.763 IL=1553.603
STORWATER PIPE 700mm IL=1554.017
BOX CULVERT 1.5mX0.6m IL=1554.025
BOX CULVERT 1.5mX0.6m IL=1553.97
SEWER MANHOLE TC=1556.335 IL=1552.135
SEWER MANHOLE TC=1556.257 IL=1552.257
SEWER MANHOLE TC=1553.894 IL=1548.531 450MM PIPE
SEWER MANHOLE TC=1554.374 IL=1549.374 450MM PIPE

X 2913000 X 2913100 X 2913200 X 2913300
Y 80100 Y 80000 Y 79900 Y 79800 Y 79700

USE TABLE

ZONING	NOTATION	ERF Nos.	No. OF ERVEN	AREAS (Ha)	% of TOTAL
RESIDENTIAL 4 @ 150 units per ha. = 552 units		A & Erf 862	2	± 3,681 Ha.	100,00%
TOTAL			2	± 3,681ha.	100,00%

NOTES

1. The figure lettered A-B-C-D-E-F-G-H-J-A represents the boundary of Proposed ERF "A" MAPELTON EXT, 10
2. The Proposed ERF "A" comprising of Erf 866 being the figure lettered A-a-b-H-J-A, measuring ± 8100m² in extent, The figure lettered a-B-C-c-b-a represents Erf 865 measuring ± 8745m² in extent, The figure lettered C-D-E-F-G-c-C represents Erf 863 measuring ± 8068m² in extent as indicated on the plan.
3. All areas and dimensions are approximate and in metres

REVISIONS

HUMAN SETTLEMENTS DEPARTMENT

Ekurhuleni
METROPOLITAN MUNICIPALITY

DATE : MARCH' 2017

SCALE 1 : 750 (A1)

PLAN No. 1