

SKETCH PLAN
OF PROPOSED
Q4 SITE
FILLING STATION

LIMPOPO PROVINCE
BURGERSFORT

SKAAL 1 : 1000 (A2)

NOTES:

A,B,C,D,E,F,G BOUNDARY OF THE SITE

BM 1 = X:2713960.825 Y:85493.779 Z:981.668

BM 2 = X:2713833.784 Y:85390.706 Z:986.627

BM 3 = X:2713785.773 Y:85621.601 Z:976.097

BEACON DESCRIPTION

A,B,C,D,E,F,G IRON STANDARD AND CAIRN

BENCHMARK DESCRIPTION

BM1,BM2,BM3..... 12MM IRON PEG IN CONCRETE

COORDINATE SYSTEM : WG 31°

DATUM : MSL

HEIGHT VALUES ARE APPROXIMATE

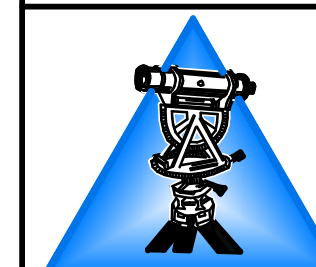
CONTOUR INTERVALS : 0,5M

GPS SITE COORDINATES

24°31'44,9" 30°09'20,6"

SURVEYED BY ME IN
FEBRUARY 2019


.....
M.P.A. COETSEE GPr LS 0105-D
PROFESSIONAL LAND SURVEYOR



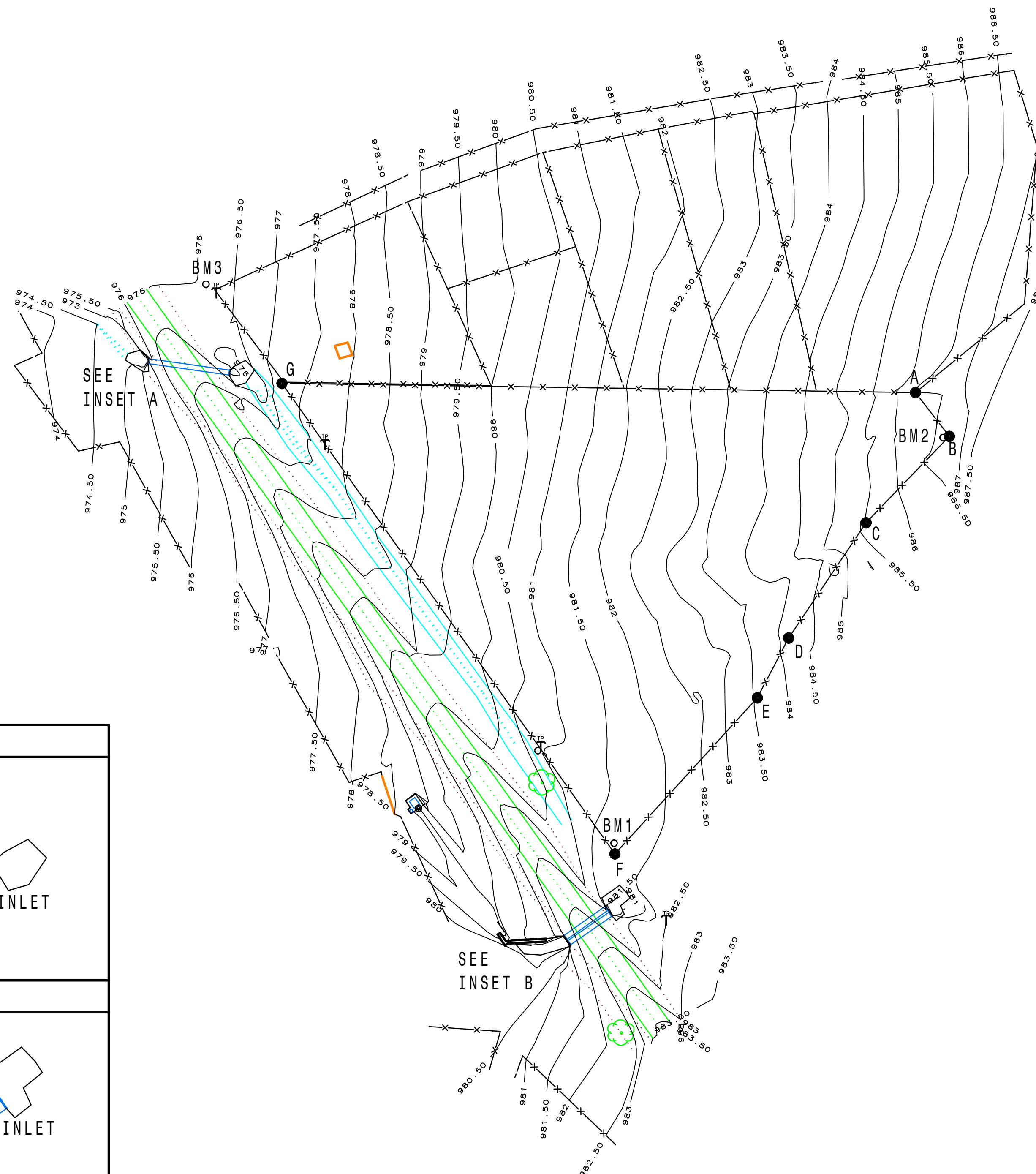
KMC
SURVEY & MAPPING
OPMETING & KARTERING

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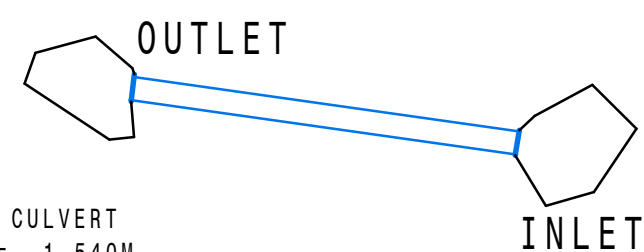
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DEELTITEL PRAKTISYN, DORPSGEBIED BEPLANNING

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INSET A

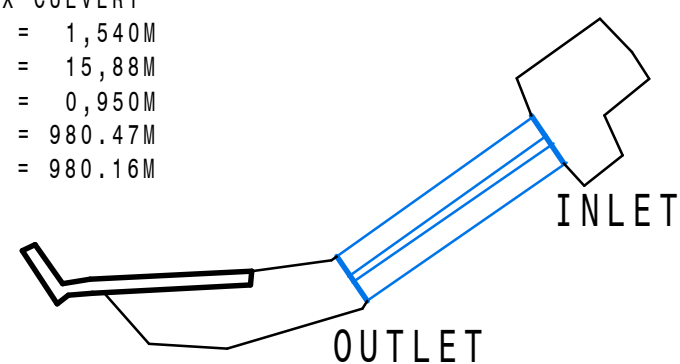
(NOT TO SCALE)



1 X BOX CULVERT
WIDTH = 1,540M
LENGTH = 25,73M
DEPTH = 0,945M
INLET = 975.10M
OUTLET = 974.62M

INSET B

(NOT TO SCALE)



2 X BOX CULVERT
WIDTH = 1,540M
LENGTH = 15,88M
DEPTH = 0,950M
INLET = 980.47M
OUTLET = 980.16M