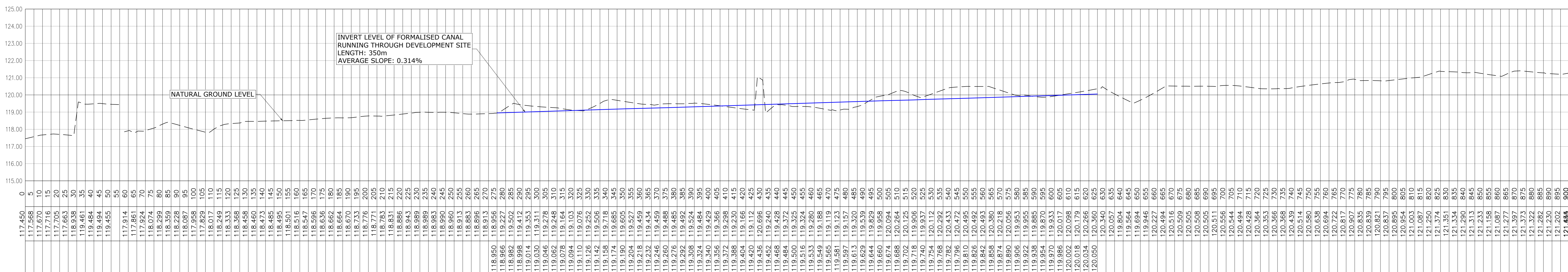


Chainage Distance (m)
0
117,450
EXISTING RIVER CENTRELINE ELEVATION (m)
BASE OF CANAL (RLm)



VAN WYK RIVER AND CANAL LONG SECTION
 HORIZONTAL SCALE 1:1000
 VERTICAL SCALE 1:100

No.	DATE	DESCRIPTION

- NOTES:
- LOCAL GRID CO-ORDINATE SYSTEM WAS USED.
 - THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE STORMWATER MANAGEMENT REPORT.
 - PROPOSED STORMWATER NETWORK INVERT LEVELS WERE CHECKED AND IN PRINCIPLE WILL FUNCTION. FINAL STORMWATER POSITIONING AND DESIGN TO BE DONE IN THE DETAIL DESIGN PHASE.

SPECIFICATIONS:

PROJECT:
**STORMWATER MANAGEMENT PLAN:
 INDUSTRIAL DEVELOPMENT OF
 PORTIONS 65, 66 AND 67 OF FARM
 832, BLOU HUIS, PAARL**

DRAWING TITLE
**VAN WYK'S RIVER AND CANAL
 LONGITUDINAL SECTIONS**

CLIENT

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DRAWN BY	DESIGNED BY
DL FEBRUARY	GA McGill Pr Eng No. 780269
DATE	2018-09-28

SCALE	1:1000 (A0)
DRAWING NO	MC218-C421
REVISION	A