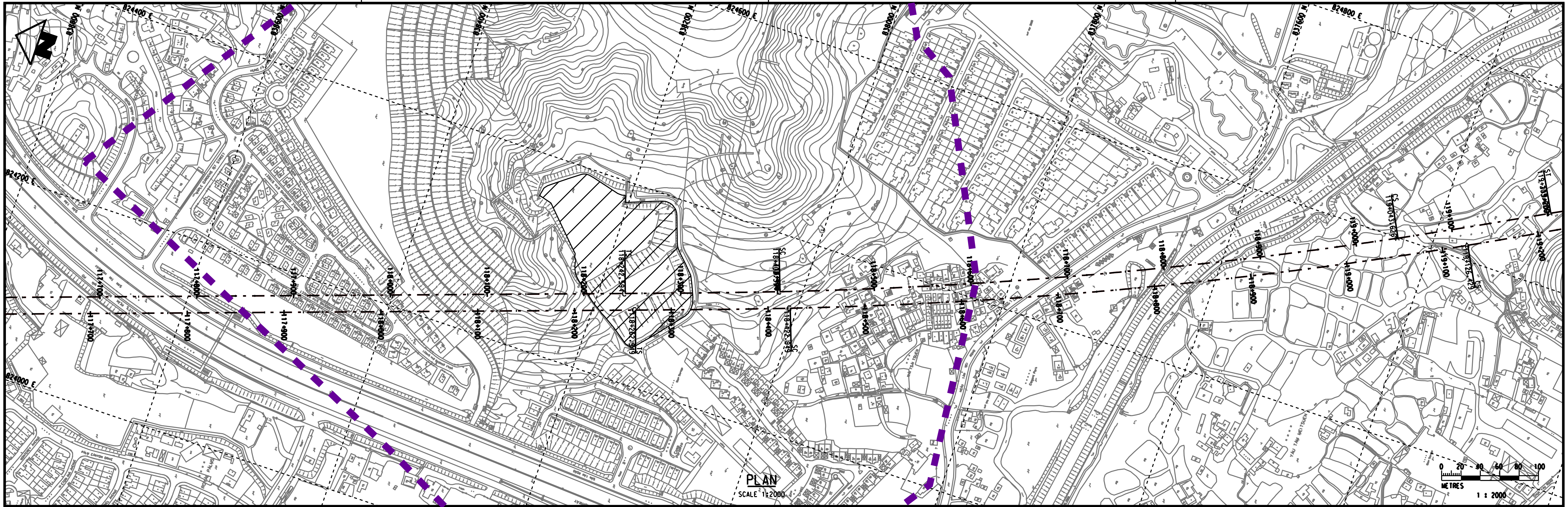

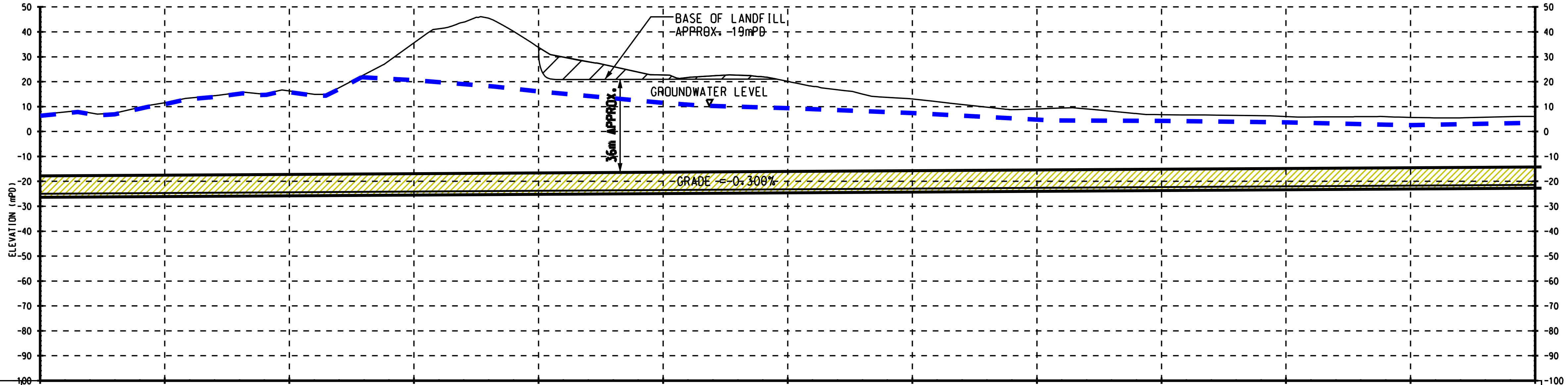

CHAINAGE	117+800	117+850	117+900	117+950	118+000	118+050	118+100	118+150	118+200	118+250	118+300	118+350	118+400
EXISTING GROUND LEVEL	6.8	7.1	11.6	15.0	16.3	20.2	35.6	45.9	33.8	27.1	22.7	22.7	20.2
PROPOSED RAIL LEVEL	-25.0	-24.9	-24.7	-24.6	-24.4	-24.3	-24.1	-24.0	-23.8	-23.7	-23.5	-23.4	-23.2

CHAINAGE	118+450	118+500	118+550	118+600	118+650	118+700	118+750	118+800	118+850	118+900	118+950	119+000
EXISTING GROUND LEVEL	16.2	13.1	10.3	9.1	8.6	6.8	6.5	6.0	5.9	5.7	5.6	6.1
PROPOSED RAIL LEVEL	-23.1	-22.9	-22.8	-22.6	-22.5	-22.3	-22.2	-22.0	-21.9	-21.7	-21.6	-21.4

PROFILE

SCALE 1:2000 HORI. 1:1000 VERT.

NOTES

1. DUE TO AN INSUFFICIENCY IN GROUNDWATER MONITORING DATA. ALL GROUNDWATER CONTOURS DETAILED SHALL BE CONSIDERED INDICATIVE ONLY.

LEGEND

- NGAU TAM MEI LANDFILL
- GROUNDWATER LEVEL
- CONSULTATION ZONE
- XRL TUNNEL

REV	DESCRIPTION	BY	DATE	APPROVED
A	FIRST DRAFT	KKW	03APR09	---

DRAWN

DESIGNED

CHECKED

APPROVED

DATE

DO NOT SCALE DRAWINGS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE.
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TITLE

NOL / ERL-300
ENVIRONMENTAL IMPACT ASSESSMENT
PROFILE OF GROUNDWATER LEVEL

SCALE: 1 : 2000 @ A1

DRAWING NO. NOL/ERL/300/C/XRL/ENS/M61/114

REV. A

0092855-NTM-landfill-groundwater01.dgn

PLOT DRV: $PLTDRVL$
MODELNAME: $MODEL$
FILENAME: $FILE$
PRINTED BY: $USER$ $DATE$ $TIME$