

IN THE MATTER of the Resource Management Act 1991
("RMA" or "the Act")

AND

IN THE MATTER of a submission in respect of the
**PROPOSED WAIKATO DISTRICT
PLAN** by **AMBURY PROPERTIES
LIMITED** pursuant to Clause 6 of
Schedule 1 of the Act

**EVIDENCE OF CAMERON JOHN LINES
ATTACHMENTS**

ATTACHMENT A
FIGURES A1, A2, A3 & A4

ard
ake

Section A-A is Figure 2

34 Mt opencast footprint

APL Site (Indicative)



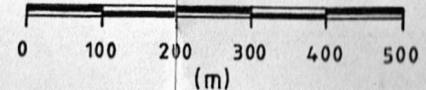
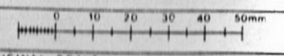
- LEGEND**
- Previous investigations
 - FEASIBILITY INVESTIGATIONS**
 - Phase I (Aug 1983 - Dec 1983)
 - Phase II (July 1984 - July 1985)
 - A-A Geological cross-section
 - B-B
 - C-C
 - D-D

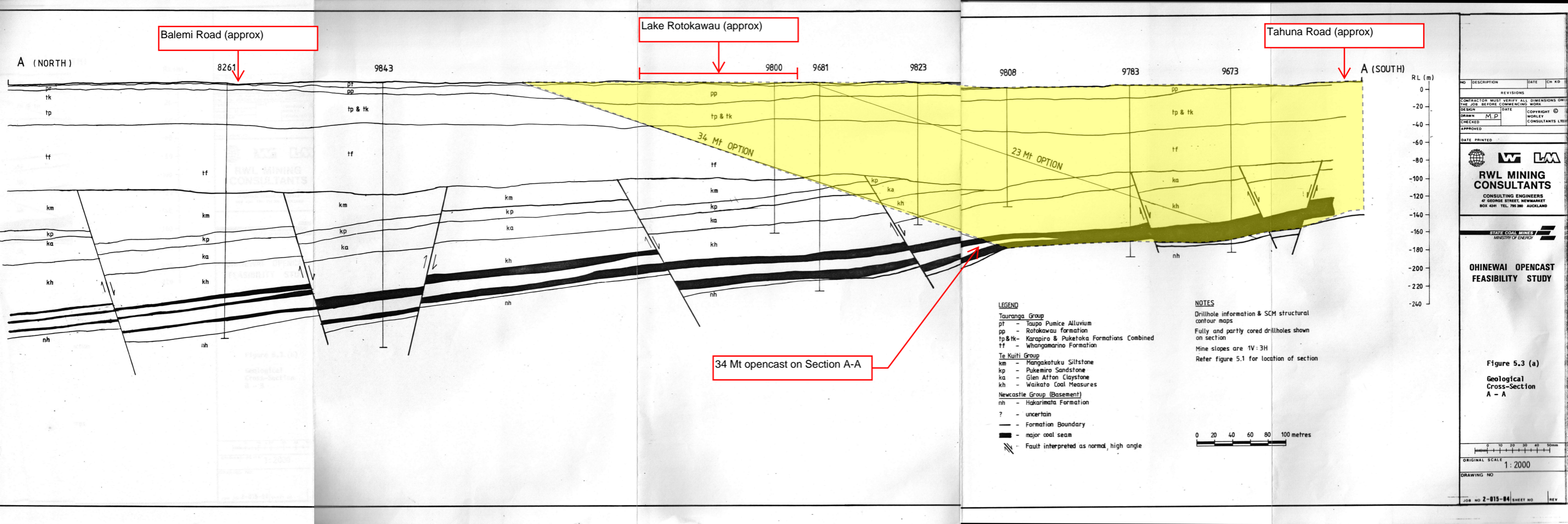
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RWL MINING CONSULTANTS
 CONSULTING ENGINEERS
 47 GEORGE STREET, NEWMARKET
 BOX 4241 TEL. 795 280 AUCKLAND

OHINEWAI OPENCAST FEASIBILITY STUDY

Lines Evidence Figure A1
 submission in respect of the PROPOSED WAIKATO DISTRICT PLAN by AMBURY PROPERTIES LIMITED

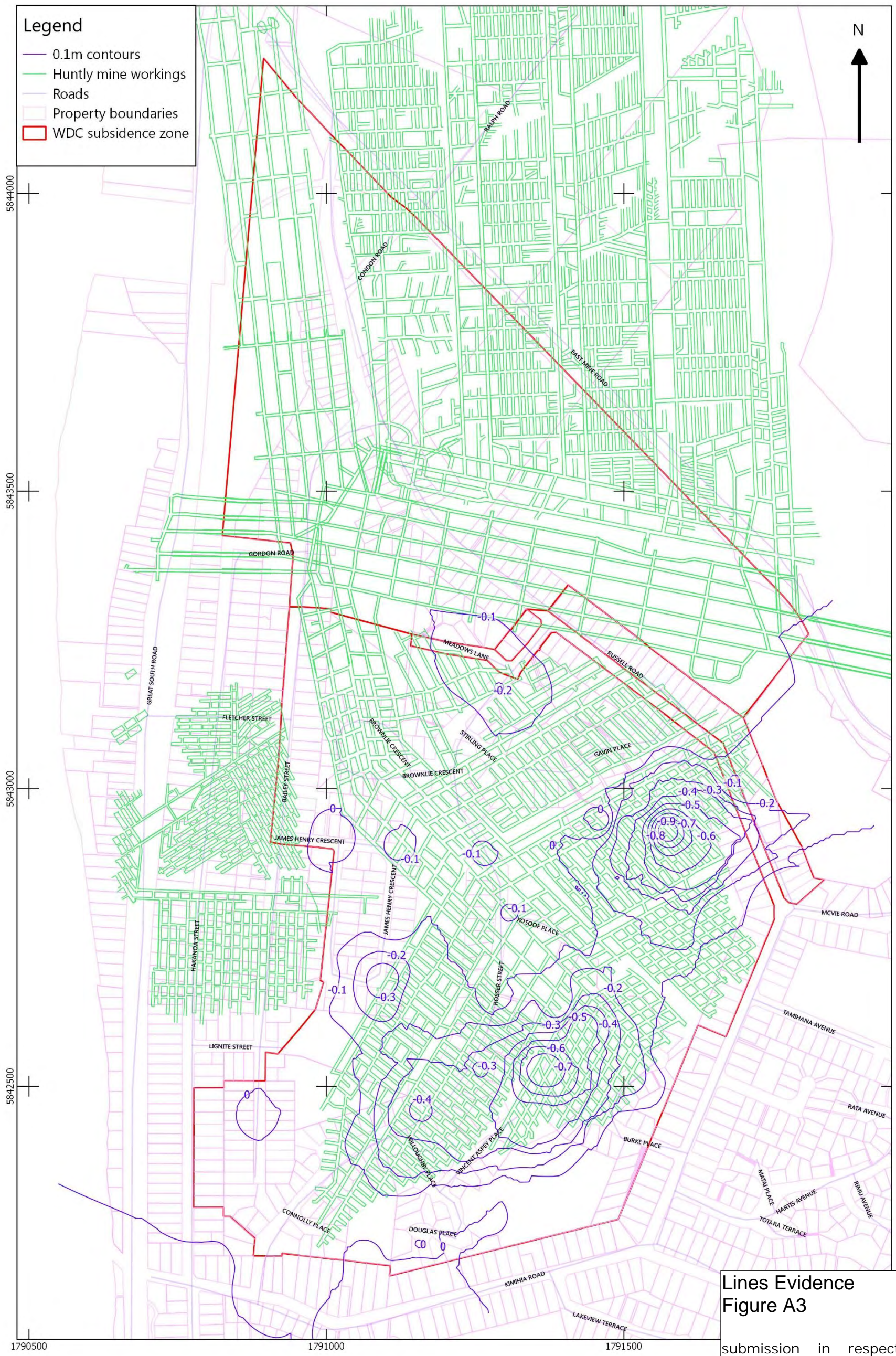




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STATE COAL MINES MINISTRY OF ENERGY			
OHINEWAI OPENCAST FEASIBILITY STUDY			
Figure 5.3 (a)			
Geological Cross-Section A - A			
ORIGINAL SCALE 1:2000			
DRAWING NO.			
JOB NO 2-815-84 SHEET NO. REV.			

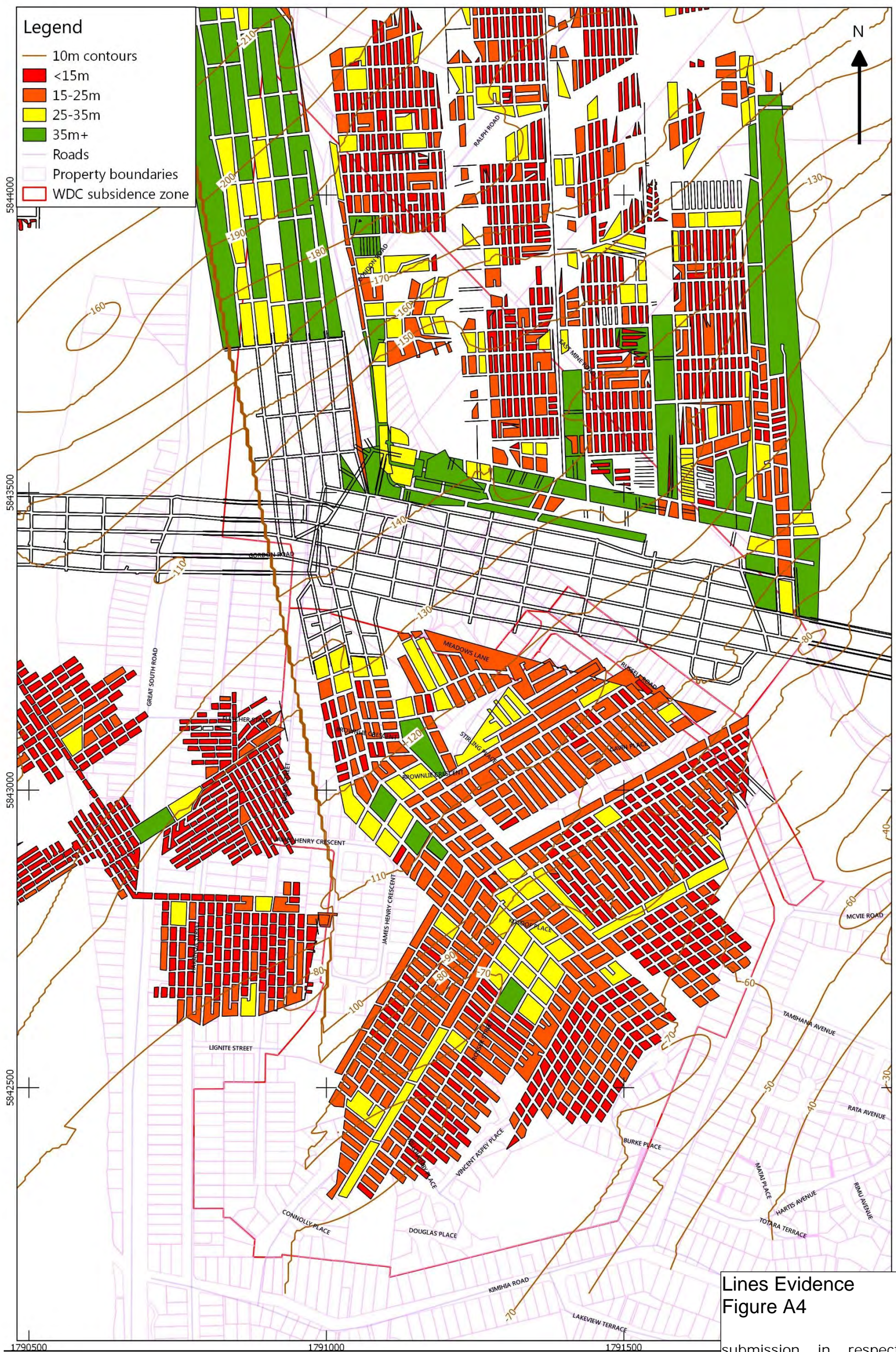
Lines Evidence
 Figure A2

submission in respect of the
 PROPOSED WAIKATO
 DISTRICT PLAN by AMBURY
 PROPERTIES LIMITED



**Lines Evidence
Figure A3**

submission in respect of the
PROPOSED WAIKATO
DISTRICT PLAN by AMBURY
PROPERTIES LIMITED



Lines Evidence
 Figure A4
 submission in respect of the
 PROPOSED WAIKATO
 DISTRICT PLAN by AMBURY
 PROPERTIES LIMITED

Figure 12. Mine workings with effective width of pillars colour coded, overburden thickness contours.