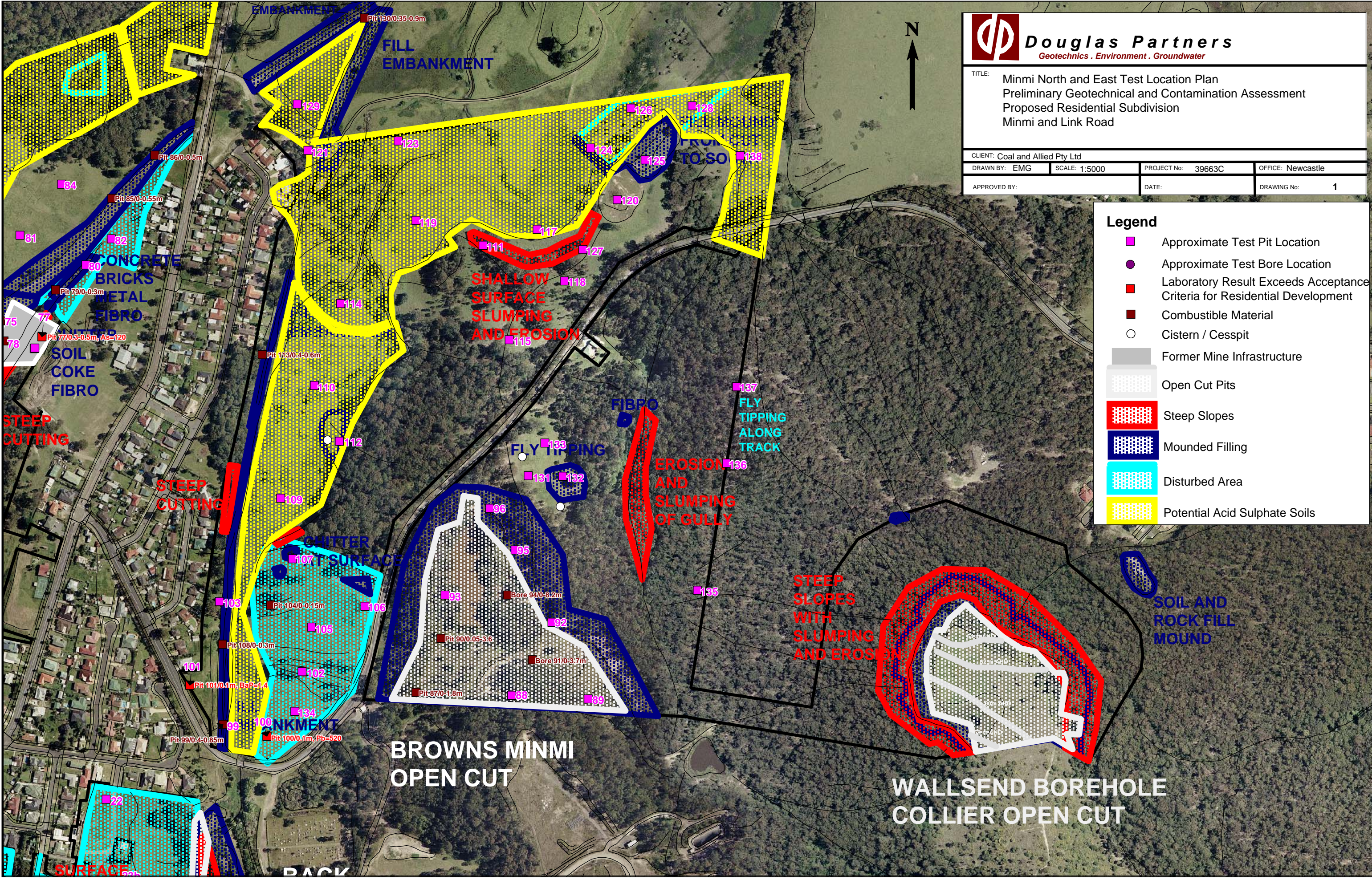

APPENDIX D

DRAWING 1 – MINMI NORTH AND EAST TEST LOCATION PLAN
DRAWING 2 – MINMI WEST TEST LOCATION PLAN
DRAWING 3 – MINMI SOUTH TEST LOCATION PLAN
***DRAWING 4 – LINK ROAD NORTH AND SOUTH TEST LOCATION
PLAN***





Douglas Partners
Geotechnics . Environment . Groundwater

TITLE:

Minmi North and East Test Location Plan
Preliminary Geotechnical and Contamination Assessment
Proposed Residential Subdivision
Minmi and Link Road

CLIENT: Coal and Allied Pty Ltd

DRAWN BY: EMG

SCALE: 1:5000

PROJECT No: 39663C

OFFICE: Newcastle

APPROVED BY:

DATE:

DRAWING No: 1

Legend

Approximate Test Pit Location

Approximate Test Bore Location

Laboratory Result Exceeds Acceptance Criteria for Residential Development

Combustible Material

Cistern / Cesspit

Former Mine Infrastructure

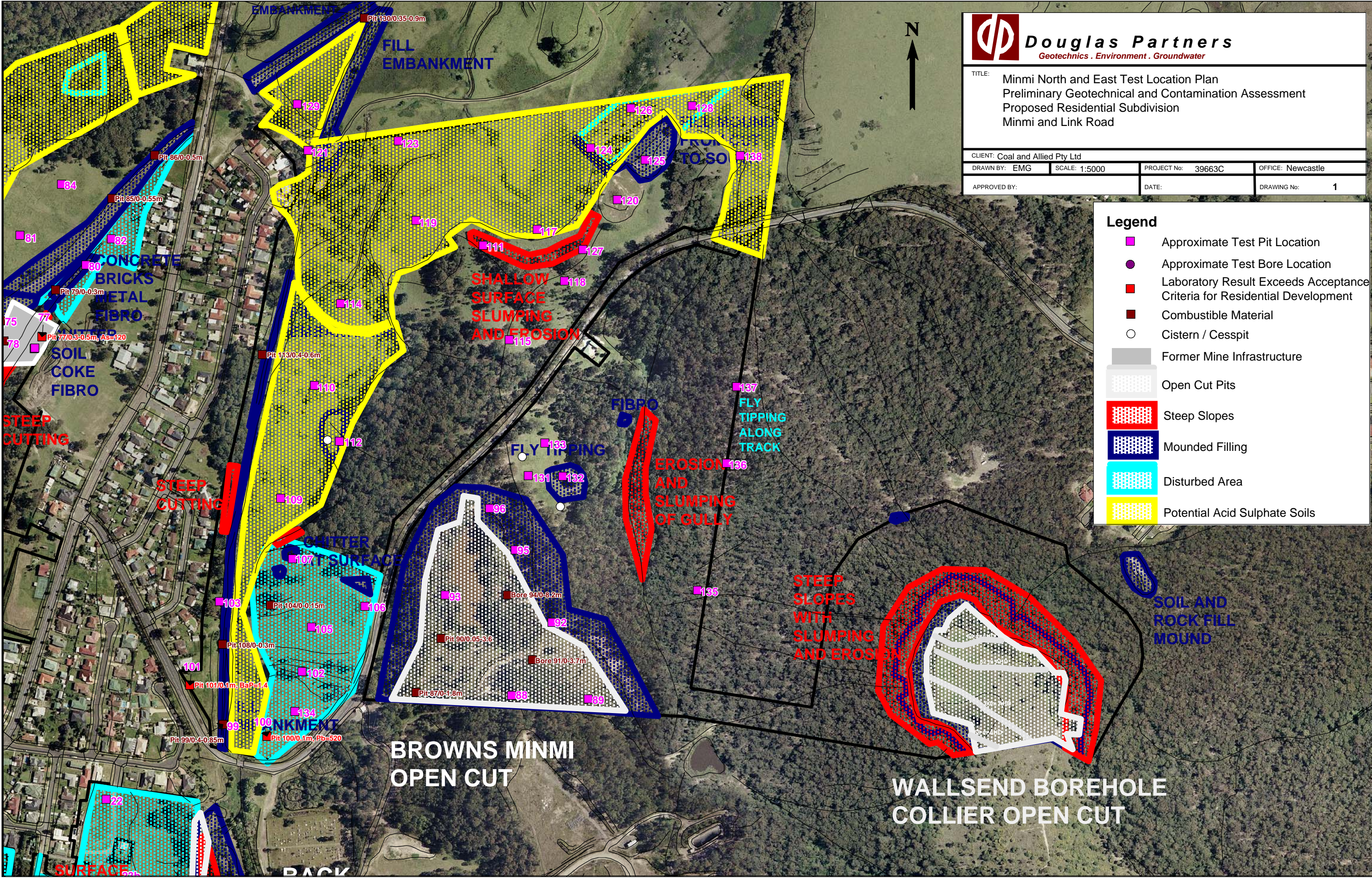
Open Cut Pits

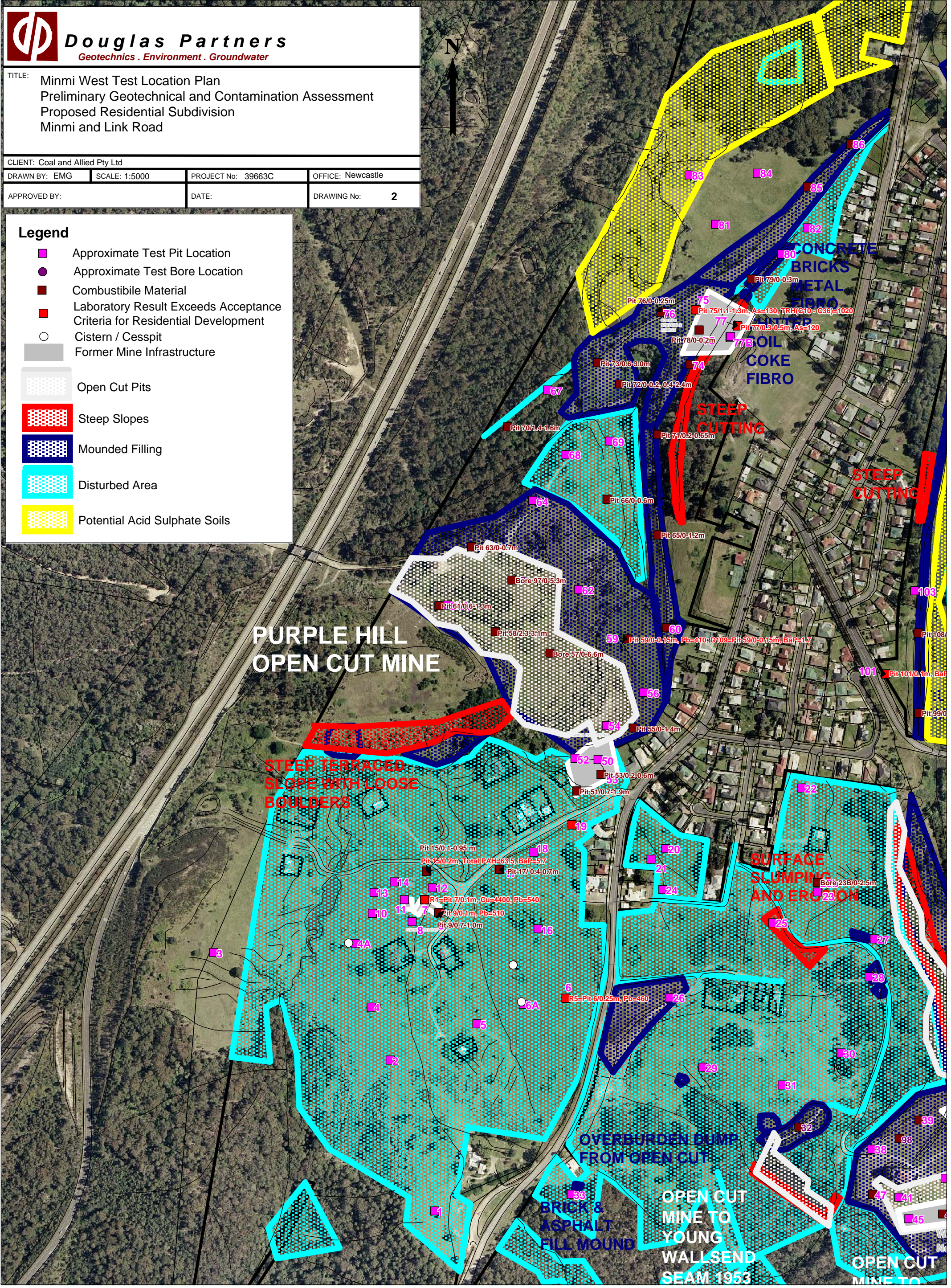
Steep Slopes


Mounded Filling

Disturbed Area

Potential Acid Sulphate Soils







Douglas Partners
Geotechnics . Environment . Groundwater

TITLE:

Minmi West Test Location Plan
Preliminary Geotechnical and Contamination Assessment
Proposed Residential Subdivision
Minmi and Link Road

CLIENT: Coal and Allied Pty Ltd

DRAWN BY: EMG

SCALE: 1:5000

PROJECT No: 39663C


OFFICE: Newcastle


APPROVED BY:


DATE:


DRAWING No: 2


Legend


 Approximate Test Pit Location


 Approximate Test Bore Location


 Combustible Material


 Laboratory Result Exceeds Acceptance Criteria for Residential Development


 Cistern / Cesspit


 Former Mine Infrastructure

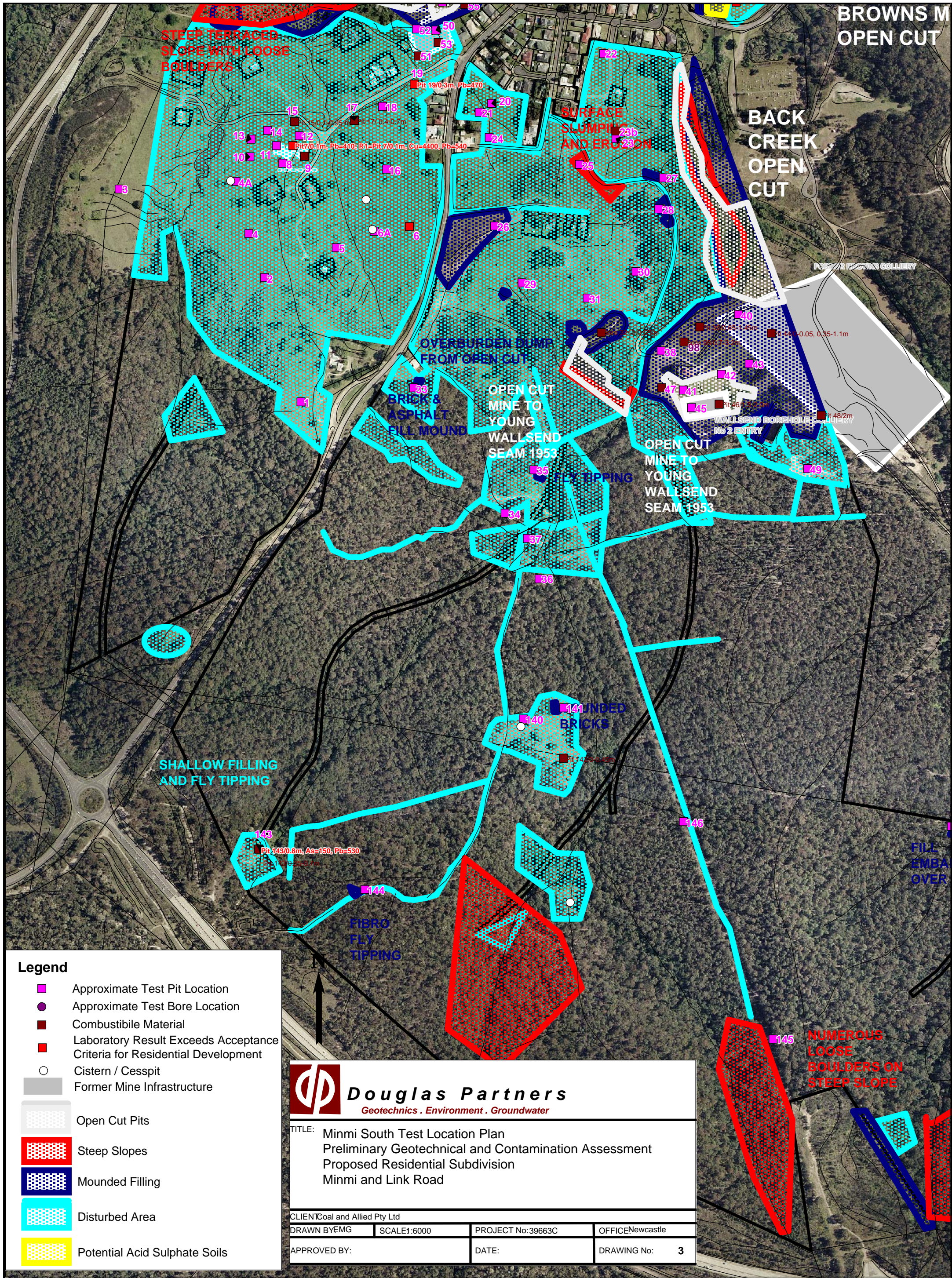
 Open Cut Pits

 Steep Slopes

 Mounded Filling

 Disturbed Area

 Potential Acid Sulphate Soils



Legend

- Approximate Test Pit Location
- Approximate Test Bore Location
- Combustible Material
- Laboratory Result Exceeds Acceptance Criteria for Residential Development
- Cistern / Cesspit
- Former Mine Infrastructure
- Open Cut Pits
- Steep Slopes
- Mounded Filling
- Disturbed Area
- Potential Acid Sulphate Soils



Douglas Partners
Geotechnics . Environment . Groundwater

TITLE: Minmi South Test Location Plan
Preliminary Geotechnical and Contamination Assessment
Proposed Residential Subdivision
Minmi and Link Road

CLIENT: Coal and Allied Pty Ltd

DRAWN BY: EMG

SCALE: 1:6000

PROJECT No: 39663C

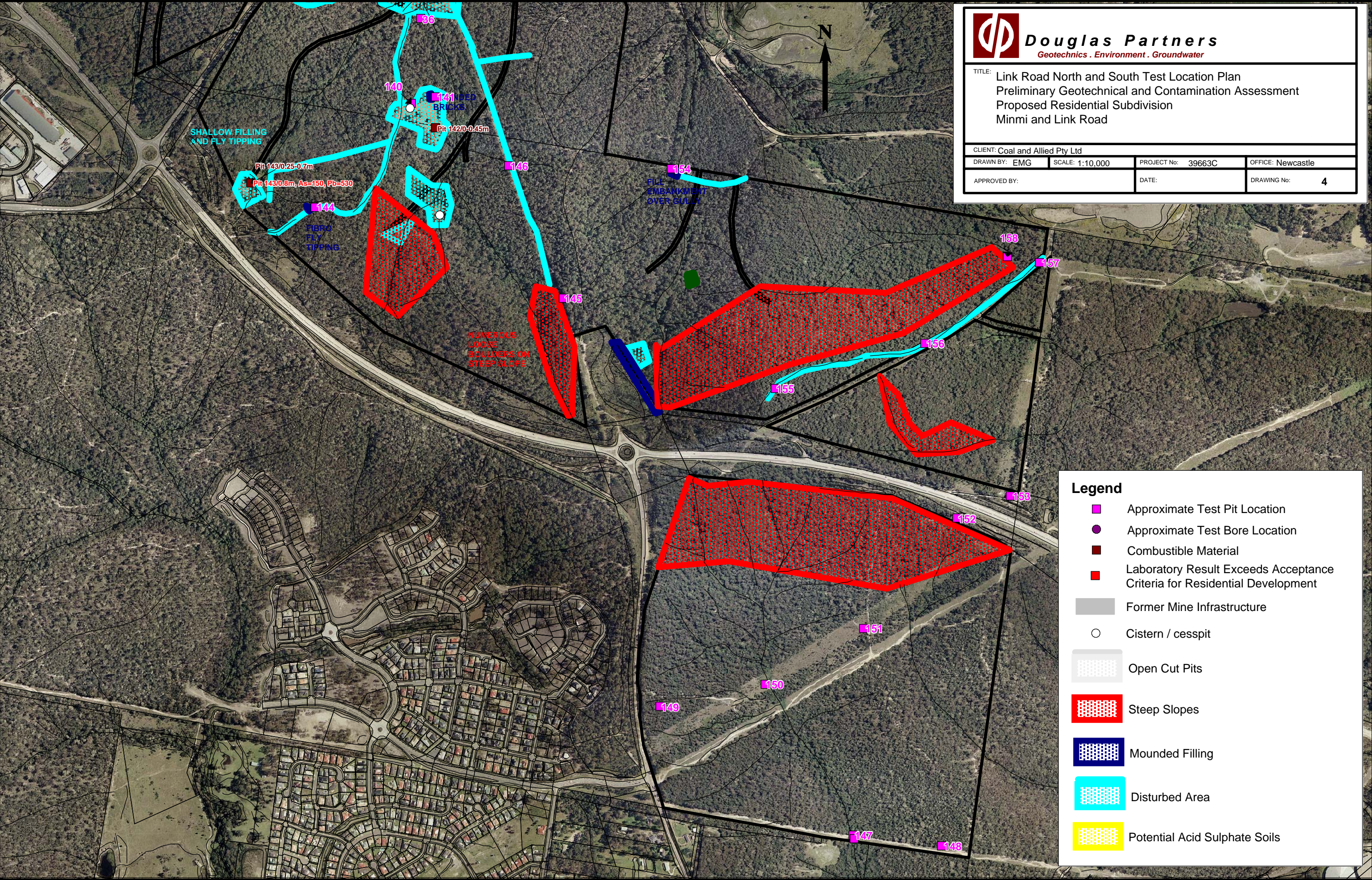
OFFICE: Newcastle

APPROVED BY:

DATE:

DRAWING No:

3







Douglas Partners
Geotechnics . Environment . Groundwater


TITLE: Link Road North and South Test Location Plan
Preliminary Geotechnical and Contamination Assessment
Proposed Residential Subdivision
Minmi and Link Road


CLIENT: Coal and Allied Pty Ltd			
DRAWN BY: EMG	SCALE: 1:10,000	PROJECT No: 39663C	OFFICE: Newcastle
APPROVED BY:		DATE:	DRAWING No: 4


Legend


 Approximate Test Pit Location


 Approximate Test Bore Location


 Combustible Material


 Laboratory Result Exceeds Acceptance Criteria for Residential Development


 Former Mine Infrastructure


 Cistern / cesspit

 Open Cut Pits

 Steep Slopes

 Mounded Filling

 Disturbed Area

 Potential Acid Sulphate Soils