

Jeffery and Katauskas Pty Ltd

CONSULTING GEOTECHNICAL AND ENVIRONMENTAL ENGINEERS
ABN 17 003 550 801

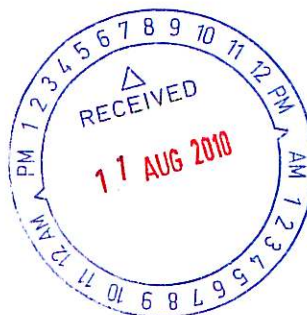


AS/NZS ISO 9001
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30 June, 2010
Ref:18724ZR6let

Alexandria Landfill Pty Ltd
PO BOX 1040
MASCOT NSW 1460



ATTENTION: Mr Christopher Biggs

Dear Sir

PROPOSED DOWNHILL CONVEYOR AND SHUTE
LIGHT HORSE BUSINESS CENTRE, OLD WALGROVE ROAD, EASTERN CREEK, NSW

We confirm that we have prepared the following geotechnical reports with regard to the future re-development of the existing quarry at the above site:

- Geotechnical Report (Ref. 18724ZRrpt1) dated 18 May 2007
- Geotechnical Quarry Slope Stability Assessment (Ref. 18724ZR2let) dated 20 March 2008
- Geotechnical Quarry Slope Stability Assessment (Ref. 18724ZR3let) dated 23 March 2009
- Mapping of Existing Fractures Within the Quarry (Ref. 18724ZR4let) dated 27 April 2009.

The preparation of the above reports has required numerous site visits since 2007 and as such we are very familiar with the subsurface conditions at the site and the associated geotechnical issues.

We have reviewed the provided structural drawings (Drawing Numbers S00, S02 and S04 Issue 1 dated 10 June 2010) prepared by Jones Nicholson Pty Ltd.



Principals: L J Speechley BE(Hons) MEngSc; P Stubbs BSc(Eng) MICE FGS; D Treweek DipTech;
B F Walker BE DIC MSc. Senior Associates: D J Bliss BE(Hons) MEngSc; A L Jackaman BE MEngSc;
A J Kingswell BSc(Hons) MSc; F A Vega BSc(Eng) GDE; P C Wright BE(Hons) MEngSc; A Zenon BSc(Eng) GDE.
Associates: P D Roberts BSc MSc; W Theunissen BE MEngSc; A B Walker BE(Hons) MEngSc.
Principal Consultants: E H Fletcher BSc(Eng) ME; R P Jeffery BE DIC MSc.





On the basis of our past experience at the site and review of the provided structural drawings we consider that the geotechnical conditions at the site are suitable to support the proposed downhill conveyor and chute. However, this is on condition that the design and construction of the proposed downhill conveyor and chute is completed in accordance with our geotechnical detailed design advice. This geotechnical detailed design advice will be based on the contents of our previous reports and additional geotechnical assessment of the proposed downhill conveyor and chute.

Should you require any further information regarding the above please do not hesitate to contact the undersigned.

Yours faithfully
For and on behalf of
JEFFERY AND KATAUSKAS PTY LTD

Paul Roberts
Associate