

Australian Acoustical Society  
Queensland Division

## Site Inspection-4 May 2011

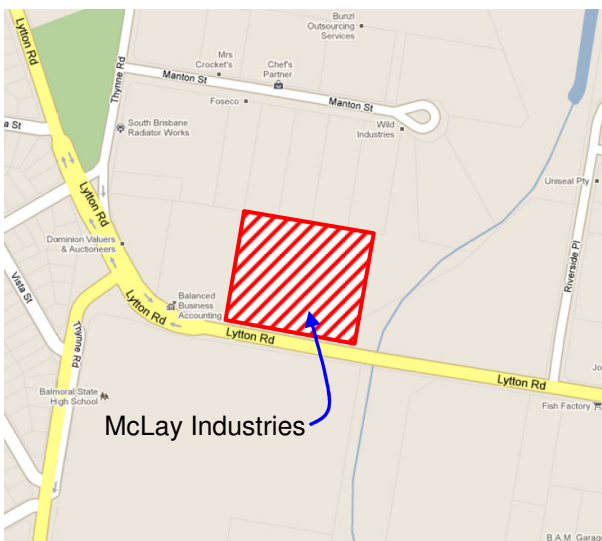
McLay Industries, 246 Lytton Road, 246 Lytton Road, Morningside

David Lee<sup>1</sup>, Michael Lanchester<sup>2</sup>

(1) Aurecon, (2) ASK Consulting Engineers

McLay Industries manufacture glass and aluminium commercial glazing products at their factory at Comslie. In order to facilitate acoustic testing of their glazing systems the firm has recently constructed a test laboratory at their Comslie site. The lab comprises of twin reverberation rooms with a test aperture suitable for testing product sound transmission loss and sound absorption. The facility is available for hire to consultants and other businesses not in direct competition with McLay Industries.

McLay Industries invite members of the Australian Acoustical Society, Queensland Division to inspect the facility on 4<sup>th</sup> May 2011 at 5:30pm. During the inspection, David Lee will provide an overview of the acoustic design of the facility, while Michael Lanchester will discuss verification and comparison of the facility in accordance with AS 1191-2002 *Acoustics - Method for laboratory measurement of airborne sound transmission insulation of building elements*.



**Date & Time:** 5:30pm, Wednesday, 4 May 2011

**Venue:** **McLay Industries**  
246 Lytton Road  
Morningside QLD 4170

***Refreshments will be provided***

**RSVP:** **Richard Devereux: AAS QLD Secretary**  
[rdevereux@acran.com.au](mailto:rdevereux@acran.com.au)

