



Our Ref: BL-25381

February 7, 2011

Lia Skountzos
Senior Project Officer
Parks Reserves & Foreshores
Warringah Council
55 Middleton Road,
Cromer, NSW, 2099

Dear Madam,

ELECTRICAL DESIGN STATEMENT	
PROJECT: Proposed Flood Lighting Nolan Reserve North Manly NSW 2100	
PROJECT: Proposed Flood Lighting	DATE: February, 2011
Project No: 25381	Total Pages 1 of 1
Type: Reserve (parks)	

Pursuant to the provisions of pertinent Australian Standards,

I Mark Vincent Buckton, (M Des Sc (Building Services)), Master Fire Safety Engineering
Name of employer: Buckton Lysenko Consulting Engineers, endorses that the design has
been carried out according to normal engineering practice and meets the minimum
requirements of the standards as scheduled.

The amendment of the nominated Australian Standards are these applicable at the time of
the CC:

- a) Electrical systems – AS3000:2007 & AS3008.1.1:2009
- b) Lighting systems – AS4282:1997 & AS2560.2.3:2007;

I am an appropriately qualified and experienced person in nominated engineering
disciplines and possess indemnity insurance to the satisfaction of or my principal.

Nominated Plans: Electrical Services:

25381-3-3-E01, 25381-3-3-E02, 25381-3-0-E03, 25381-3-0-E04, 25381-3-0-E06, 25381-
3-0-E07, 25381-3-0-E08, 25381-3-0-E09, 25381-3-0-E10, 25381-3-0-E11, 25381-3-0-
E12, 25381-3-0-E13, 25381-3-0-E14, 25381-3-0-E15, 25381-3-2-E17, 25381-3-0-E18;

Sincerely,
BUCKTON LYSENKO

Mark Vincent Buckton

