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Monday 12th October 2105

Singleton Council
Attn: Mr P Carroll
Manager Development & Regulatory Services
PO Box 314
SINGLETON NSW 2330

Email: ssc@singleton.nsw.gov.au

Notification No: 1900058388

Your Reference No: DA150/2015 – PN 27043

Dear Philip

Proposed Development at 1 Glass Parade, Hunterview.
Development Application No. DA 150/2015

I refer to your letter dated 10th September, 2015 concerning the above development and provide the following.

Supply of Electricity

An initial assessment of the existing electricity network infrastructure adjacent to the development site suggests that it may not be able to support the expected electrical load of the development. Therefore, a substation may be required on site, either a pad-mount kiosk or chamber depending on the final electrical load and site conditions. Easements will be required over any substations and associated Ausgrid underground cables. Details of the substation type and location will be determined prior to the design stage of the project. To enable the planning of this work to proceed, a 'Connection Application' must be submitted by the Electrical Contractor/Consultant.

Proximity to Existing Network Assets

There are existing underground network assets in the footpath adjacent to the development in Glass Parade. Workcover document 1419 – *Work near Underground Assets* outlines the minimum safety requirements for construction work near these assets.

Method of Electricity Connection

The method of connection will be in line with Ausgrid's *Policy for ASP/1 Premises Connections*. I expect the development to be connected to our existing electricity network using underground cable.

Depending on the development and its location in relation to existing infrastructure, the timeframe between the initial application for electricity supply and energising assets will vary and may involve months. The developer's earliest advice that the development is to proceed to construction will allow us to begin planning and processing of the connection project and hopefully minimise delays.

Please do not hesitate to contact me if you require any further information or assistance.

Regards,

A handwritten signature in black ink, appearing to be 'DA' followed by a long horizontal stroke.

Denise Adam
Engineering Officer
Upper Hunter Design – Connected Customers
Ausgrid