



ActewAGL Network Protection

NATURAL GAS LOCALITY PLAN & ADVICE

Sequence Number:	17314927	Date:	10/12/2009
To:	Mr Anthony Ashton		
Fax/Email:	ashton.tony@gmail.com	Pages:	6
Requested Address:	Wybalena Cr Cook		

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1. The following types of gas mains are in the vicinity of the location of your intended work as per the attached map: (mark applicable)

- No record of gas mains
- High pressure steel main (Refer Section 2)
- Large diameter plastic feeder main (Refer Section 2)
- Small diameter plastic distribution main (Refer Section 2)

NB: Individual customer gas connections are generally not shown on the accompanying maps. For information regarding individual gas connections refer to Section 4.

2. Your obligations and responsibilities:

Consistent with the requirements of Part 2 General – Section 8 of the Utility Networks (Public Safety) Regulations 2001 No. 28, Jemena require that: (mark applicable)

- You **MUST** meet with an Jemena representative on site prior to the commencement of any excavation works. Mandatory Stand-by may be required – refer Charges.
- You must follow the General Excavation Guidelines (Section 3)
- We recommend you request an inlet service location

3. General Excavation Guidelines:

In addition to the requirements of Part 2 General – Section 8 of the Utility Networks (Public Safety) Regulations 2001 No. 28:

- The requestor is responsible to ensure all workers on site are aware of the presence of natural gas infrastructure in the vicinity of the intended work and ActewAGL's requirements.
- The requestor shall ensure that under no circumstances will mechanical excavation be carried out within 1.0 metre of a gas main without there being a Jemena Representative on site.
- The requestor shall be responsible to maintain the presence / visibilities of all gas markings.

4. Additional Information:

You can obtain additional information or arrange a site meeting by contacting Jemena on

(02) 6203 0660.

In Case of Emergency Phone 131 909 (24 hours)



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ActewAGL Networks:


GAS MAIN LOCALITY LEGEND:

R 10.0 = DISTANCE TO ROAD

B 10.0 = DISTANCE TO BOUNDARY

E 10.0 = DISTANCE TO END OF MAIN

C 10.0 = DISTANCE TO CHANGE OF DIRECTION

 = DISTANCE FROM MAIN TO KERB
= DISTANCE FROM MAIN TO BOUNDARY

-0.5 = DISTANCE FROM KERB IN ROADWAY

GAS DEVICE LEGEND:

 DISTRICT REGULATOR  METER SET
 VALVE  CATHODIC UPSTAND

Charges:

- First 2 hours of Stand-by - No charge.
- Subsequent times during & outside business hours will incur a charge.

Warning: ActewAGL plans have been provided to show the position of underground gas mains and equipment in public gazetted roads only. **Individual customers services are not generally included** on these plans. These plans have been prepared solely for ActewAGL's own use and indicate the position of underground mains and installations relative to boundaries and kerbs as at the time the mains were installed, and do not necessarily reflect any subsequent changes eg: changes to road alignments.

Jemena will accept no liability for inaccuracies in the information or lack of information on such plans for any cause whatsoever arising. Persons excavating or carrying out other earthworks will be held responsible for any damage caused to underground mains and equipment, and the costs associated with replacement or repair.

Please note that the information contained on the map provided is not a method of determining gas availability for the purposes of connection to a natural gas supply. Please contact a gas retailer to determine the availability of gas as an energy source.

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