



22/04/11

Department of Planning
Major Projects Assessment
GPO Box 39
Sydney NSW 2001
Attention: Heather Warton



Your Reference: **MP08_0116 Mod 1**
Subject: **Proposed Works: Relocation of overhead power lines from the rear of residential properties to the existing power line along Cooper Rd Potts Hill and the replacement of polls along the existing Cooper Rd power line.**

Dear Heather,

Reference is made to your application dated 6th of April 2011 for Sydney Water's requirements on the above-proposed works.

Sydney Water has **3000mm trunk watermain within the vicinity** of the abovementioned area and it appears that Sydney Water's assets may be affected by the proposal (see attached plan). The Corporation's investigations have been based on Drawing No. **221465** (Energy Australia) and it appears that Sydney Water's assets may be affected by the proposal.

Space allocations and other requirements set out in the Guide to Codes and Practices for Streets Openings is located at www.ipwea.org.au/streets/publications. Clearances must be maintained from water and sewerage assets as set out in the Water Supply Code of Australia and the Sewerage Code of Australia (Sydney Water Editions). For a summary of requirements, visit [www.sydneywater.com.au/Building/Developing and Plumbing/Dial Before You Dig](http://www.sydneywater.com.au/Building/Developing%20and%20Plumbing/Dial%20Before%20You%20Dig).

Please advise the applicant to engage an authorised Water Servicing Coordinator (the Coordinator) to lodge and manage an application to enable Sydney Water to determine and issue the requirements. If you have completed a detailed design, which ensures all clearances have been met, please forward these for further assessment.

For a list of Coordinators, the applicant can either go to www.sydneywater.com.au then refer to Building Developing and Plumbing / Developing Your Land or call 13 20 92. Coordinators may advise the applicant on the costs of their services and how quoted, how other supplier's services/ works may be quoted and other Sydney Water costs.

If you have any questions, I can be contacted on the telephone number shown below

Yours sincerely

Clansy Edwards
Development Services Representative
Sydney Water
1 Smith Street
Parramatta NSW 2150
Tel: 88496056
Fax: 88493460
clansy.edwards@sydneywater.com.au



MGA Zone 56 (m) Central Co-ord: 317599 6248509	Suburb: POTTS HILL Map 251 Grid M3 Edition: Sydney UBD Edition 41	Scale: 1:2461	CMA Sheet: 0045-42-43	Copyright Reserved Sydney Water 2011 No warranty is given that this is complete or accurate. SYDNEY WATER CORPORATION	Page
---	--	----------------------	------------------------------	--	-------------

Hydra Legend

Sewer

Sewer Main (with flow arrow & size type annotation)	
Disused Main	
Proposed Main	
Rising Main	
Maintenance Hole with upstream depth to invert	
Maintenance Hole with Overflow Weir	
Ventshaft EDUCT	
Ventshaft INDUCT	
Property Connection Point with chainage to downstream MH	
Concrete Encased Section	
Terminal Maintenance Shaft	
Maintenance Shaft	
Rodding Point	
Lamphole	
Vertical	
Pumping Station	

Sewer - Pressure

Pressure Sewer Main	
Pump Unit (Alarm, Electrical Cable, Pump Unit)	
Property Valve Boundary Assembly	
Stop Valve	
Reducer / Taper	
Flushing Point	

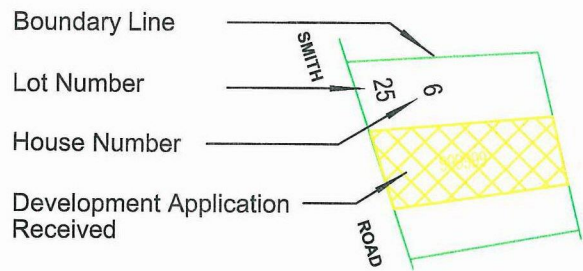
Sewer - Vacuum

Vacuum Sewer Main	
Divisional Valve	
Vacuum Chamber	
Clean Out Point	

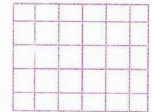
Stormwater

Stormwater Pipe	
Stormwater Channel	
Stormwater Gully	
Stormwater Maintenance Hole	

Property Details



Location of SWC Heritage item - Please call **13 20 92** during office hours and ask for the **Heritage Unit**.



Water

Water Main - Potable (with size type annotation)	
Disconnected Main - Potable	
Proposed Main - Potable	
Water Main - Recycled	
Special Supply Conditions - Potable	
Special Supply Conditions - Recycled	
Restrained Joints - Potable	
Restrained Joints - Recycled	
Hydrant	
Maintenance Hole	
Stop Valve	
Stop Valve with By-pass	
Stop Valve with Tapers	
Closed Stop Valve	
Air Valve	
Valve	
Scour	
Reducer / Taper	
Vertical Bends	
Reservoir	

Symbols for Recycled Water as per Potable above. Main and Symbol colour as indicated.

Private Mains

Potable Water Main	
Recycled Water Main	
Sewer Main	

Symbols for Private Mains shown grey. Main colour as indicated.