References


Hewitt, G. and Allen, J., 2010. Site Disturbance and Archaeological Integrity: the Case of Bend Road, an Open Site in Melbourne Spanning Pre-LGM Pleistocene and Late Holocene Periods. *Australian Archaeology, 70*: 1-16.


Maps
Appendices
Appendix 1: Dial Before You Dig Results

City of Yarra – Underground Drainage
Location: Harper Street, Abbotsford, VIC 3067

Overview

Date: 12/06/2018
Sequence No: 72386538
Job No: 14362383

Scale: 1:2047

A Pit Number
- Drainage Pits
- Drainage Pipes
- Parking Bay Sensors

Plan prepared by [Your Company] with survey data provided by [Surveyor’s Name].

This information is provided for information purposes only. No claims are made as to the accuracy or authenticity of the content. The content must not be reproduced or used in any form without the Council’s approval.

City of Yarra – Underground Drainage
Location: Harper Street, Abbotsford, VIC 3067

Date: 12/06/2018
Sequence No: 72386538
Job No: 14362383

Scale: 1:1000

A Pit Number
- Drainage Pits
- Drainage Pipes
- Parking Bay Sensors

Plan prepared by [Your Company] with survey data provided by [Surveyor’s Name].
Dear Customer,

Thank you for your enquiry on 12/06/2018 regarding the work at:
Harper Street Abbotsford.

A SEARCH OF OUR RECORDS SHOWS THAT THERE ARE UNDERGROUND ELECTRICITY ASSETS WITHIN THE AREA OF YOUR REQUEST

DO NOT PROCEED UNTIL YOU HAVE READ THIS NOTICE IN FULL

The following information is attached for your reference:
- Underground Electricity Asset location details
- Underground Electricity Hazard Awareness Instructions

To ensure that your proposed works do not impact on your safety or our assets please proceed as follows:
- Read all attached documents and observe the Exclusion Zones defined in the Underground Electricity Hazard Awareness Instructions
- Identify the locations of our Underground Electricity Assets from the attached documents

Are our Underground Electricity Assets located where you are planning to dig?

YES - contact us for further advice. Contact details are available on the first page of the attached Underground Electricity Hazard Awareness Instructions (including Request for Site Visit)

NO - proceed with caution.

UNSURE - contact us for further advice. Contact details are available on the first page of the attached Underground Electricity Hazard Awareness Instructions (including Request for Site Visit)

Please note that no work is to be undertaken in the vicinity of our Underground Electricity Assets that may breach the Exclusion Zones (as defined by the Underground Electricity Hazard Awareness Instructions) until the completion of a further technical assessment of the area.

Upon receipt of your Request for Site Visit form you will be contacted by a responsible officer to assess your requirements. A site visit will be organised if required. During the site visit we will determine the location of our assets and any Permit to Work conditions applicable to your works. We will also be able to provide further details of any additional works which may be required to enable you to safely complete your proposed works.

Please note that the Permit to Work site visit timeframes are subject to enquiry volumes and specific site locations, therefore it may require up to 10 working days to contact you and arrange a site visit.

Regards,
CitiPower & Powercor Dial Before You Dig (DBYD) response team
Dial Before You Dig (DBYD)
Electricity Asset Location Information

CitiPower/Powercor
Locked Bag 14090, Melbourne VIC 8001
General Enquiries Telephone: 132 206

To: ('Enquirer')
Ecology and Heritage Partners - Ms Talia Green
292 Mount Alexander Road
Ascol Vale VIC 3032

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<tr>
<td>Contact</td>
<td>Ms Talia Green</td>
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<tr>
<td>Company</td>
<td>Ecology and Heritage Partners</td>
</tr>
<tr>
<td>Email</td>
<td><a href="mailto:tgreen@ehpartners.com.au">tgreen@ehpartners.com.au</a></td>
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<tr>
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This notification is valid for 23 days from the issue date. CitiPower/Powercor assets are critical infrastructure and great care must be taken to avoid asset damage and risk to public safety. The information supplied in the DBYD Response is intended to be indicative only. External parties should make their own enquiries to ensure the accuracy of the information, including but not limited to:
- Check that the location of the dig site indicated is correct. If not you must submit a new enquiry.
- Should your scope of works change or the plan validity dates expire, you must submit a new enquiry.
- If you do not understand the plans provided please contact CitiPower/Powercor prior to works commencing.
- Always perform an on-site inspection to establish the presence of assets.
- Ensure you adhere to any State legislative requirements regarding Duty of Care and safe digging requirements.

Report any asset damage immediately on 132 206. Note: CitiPower/Powercor reserves the right to recover compensation for damages.
MAP IS A GUIDE ONLY- REFER TO CABLE PLANS FOR ACCURATE ASSET LOCATIONS

LEGEND:
- DEYD Work Area
- Substation
- Distribution Substation
- High Voltage Cable
- Communication Cable
- Pole (Substation)
- Pole (LV)
- Pole (MV)
- Property Boundary

This map represents the location of the submitted DEYD Work Area and all associated services as per the submission. It is the responsibility of the reader to ensure the accuracy of the DEYD Work Area.

Imagery sourced from OpenStreetMaps
UNDERGROUND ELECTRICITY HAZARD
AWARENESS INSTRUCTIONS

For CitiPower & Powercor Dial Before You Dig customers

Always complete a Dial Before You Dig request before you proceed with any work plans.

If there are Underground Electricity assets identified within your work area please ensure that you carefully evaluate all of the information provided.

If any part of your proposed works impacts on the EXCLUSION ZONES shown on the next page then before proceeding you must contact CitiPower/Powercor to determine if a PERMIT TO WORK is required and to organise a SITE VISIT.

Site Visit/Permit To Work applications may be lodged at:


If you need assistance to determine if you need a Site Visit please call:

CitiPower on 1300 301 101  Powercor on 132 206

Underground Electricity Asset Location Details Accuracy:

The Underground Electricity asset location details provided with this response are based on the best information available at the time.

All reasonable care has been taken to ensure the accuracy of the information provided but complete accuracy cannot be guaranteed.

Please be aware that the Underground Electricity Asset depths shown on the attached plans are accurate at the time of recording, however, due to works undertaken over the years by parties other than CitiPower/Powercor the Underground Electricity Asset depths may differ to those shown on the plans.

Contact with Underground Electricity Cables can cause serious injury or death

If you observe any Underground Electricity Assets that do not appear on the records provided

Stop Work Immediately

and contact CitiPower/Powercor on the above numbers

This DBYD response has been Automatically Generated
| Site Address | Harper Street  
|-------------|----------------
|             | Abbotsford  
|             | 3057  
| Name        | Ms Talia Green  
| Email       | tgreen@ehpartners.com.au  

**Table:**

| Site Address | Harper Street  
|-------------|----------------
|             | Abbotsford  
|             | 3057  
| Name        | Ms Talia Green  
| Email       | tgreen@ehpartners.com.au  

**Map:**

Scale 1: 6000

Enquiry Area

Map Key Area

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APA Group • PO Box 6014 Halifax Street SA 5000 • Email: D8Y1NetworksAPA@apa.com.au • Template: VIC Affected February 2018