Uecomm

To: Mr Nicholas Rouggos

201 Kent Street Sydney, NSW, 2000



Building 8, 658 Church St, Richmond, VIC 3121 Ph: (03) 9221 4100 Fax: (03) 9221 4193 Ah: 1800 707 447

LOCATION OF UNDERGROUND FIBRE OPTIC CABLE INFORMATION SHEET

IMPORTANT: PLEASE READ ALL INFORMATION AND CONDITIONS BELOW AND THE NOTICE ON THE REVERSE SIDE OF THE PLAN/S.

"Dial Before You Dig" Sequence No 58207257 Customer ID 1643225 Issue Date: 17/01/2017 Issue By:

Location: Hunter Street, Sydney, NSW 2000 Map Ref: 236E8, 236E9 Uecomm Asset Location No. 58207257 Dial Before You Dig Job No. 11738734

In relation to your enquiry at the above address, Uecomm advises as follows:

The records of Uecomm Limited disclose that there ARE underground FIBRE OPTIC / TELECOMMUNICATIONS cables in the vicinity of the above enquiry as per attached plan/s.

- The underground cables referred to in this advice are defined as the underground communications cables owned or controlled by Uecomm Pty Limited.
- The person/company responsible for submitting the inquiry should take care to ensure all plans listed above have been received. For any plan listed above but not received please contact **1800 707 447**.
- Any information provided is valid only for **30 days** from the date of issue set out above.
- If the work operations extends beyond this period, or if the designs are altered in any way, you are requested to resubmit your proposal for reassessment.
- Further assistance may be obtained if necessary by telephoning **1800 707 447**.

PLEASE READ ALL INFORMATION AND DISCLAIMERS BELOW:

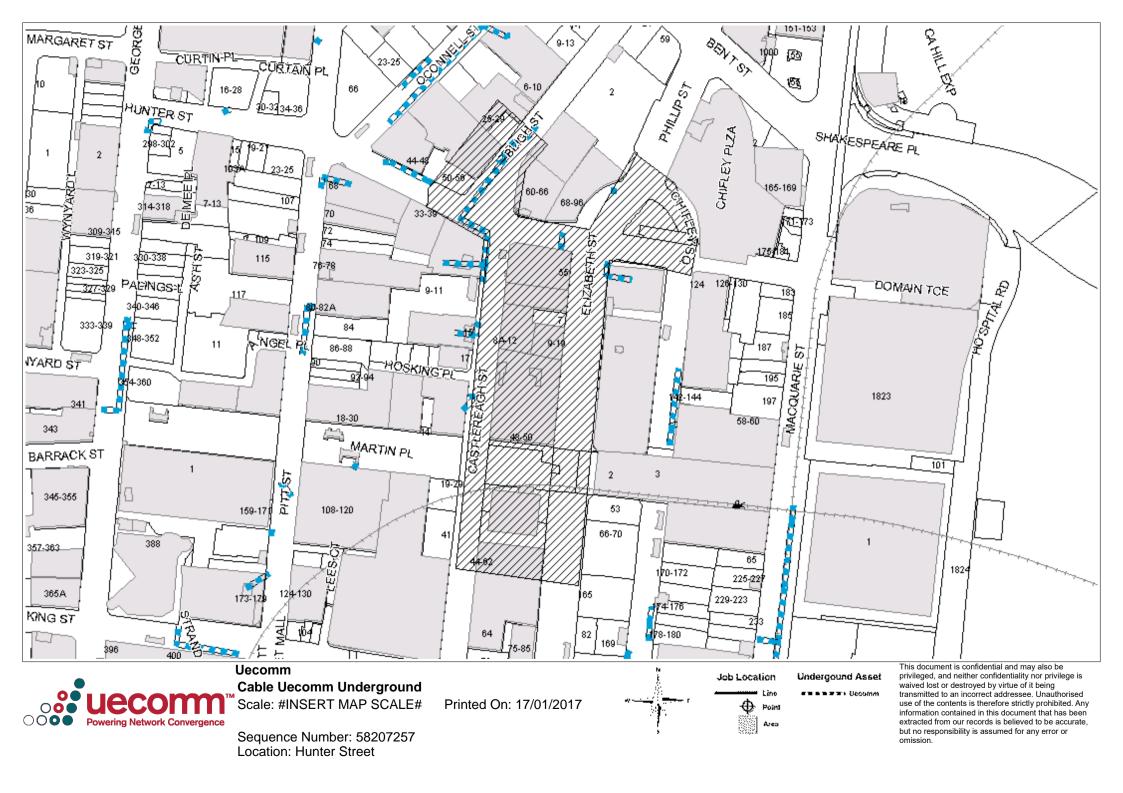
- Due to the nature of underground cables and the age of some cables and records, it is impossible to conclusively ascertain the location of all cables. The accuracy and/or completeness of the information cannot be guaranteed and, accordingly, they are intended to be indicative only and, as a result, Uecomm does not accept any responsibility for any inaccuracies of its plans. They should not be solely relied upon when undertaking underground works. It is also inaccurate to assume that fibre optic cables follow straight lines and careful on-site investigations are essential to locate its exact position.
- 2. The following minimum clearances must be maintained:
 - 300mm when laying asset's inline, horizontal or vertical.
 - 500mm when operating vibrating equipment, e.g., jackhammers or vibrating plates.
 - 1000mm when operating mechanical excavators.
- 3. Due to the inherent dangers associated with excavation in the vicinity of underground cables, precautions should be taken in the undertaking of any underground works, including (but not limited to) the following:
 - All excavation sites should be examined for underground cables by careful hand excavation. Cable
 cover slabs if present must not be disturbed. Hand excavation needs to be undertaken with extreme
 care to minimise the likely hood of damage to the cable, e.g., blades of hand equipment should be
 orientated parallel to the line of the cable rather than digging across the cable.
 - If any undisclosed underground cables are located, Uecomm Limited should be notified immediately.
 - All personnel must be properly briefed, particularly those associated with the use of earthmoving equipment, trenching, boring and pneumatic equipment.
 - All excavations must be undertaken in accordance with the relevant legislation and regulations.

4. DAMAGE. ANY DAMAGE TO UECOMM'S NETWORK MUST BE REPORTED IMMEDIATELY TO 1800 707 447.

- 5. Uecomm recommends using Uecomm approved location contractors to provide on-site location services for Uecomm plant. You can arrange Uecomm on-site visits by calling Uecomm on 1800 707 447 and Uecomm or its approved representative will attend your site to provide guidance to the location of the Uecomm assets (the "Uecomm Asset Alignment"). Uecomm requires 3 clear business days notice to conduct an on-site location. The initial on-site visit by Uecomm will not normally incur a charge, but at the discretion of Uecomm, subsequent site visits may incur a charge to be applied at an hourly rate.
- 6. Uecomm will hold the relevant party responsible for any damage to Uecomm plant and all expenses incurred by Uecomm as a result of asset damage.
- 7. Except to the extent that liability may not be capable of lawful exclusion, Uecomm Pty Limited and its servants and agents and the related bodies corporate of Uecomm Pty Limited and their servants and agents shall be under no liability whatsoever to any person for any loss or damage (including indirect or consequential loss or damage) however caused (including, without limitation, breach of contract negligence and/or breach of statute) which may be suffered or incurred from or in connection with this information sheet or any Plans attached hereto. Except as expressly provided to the contrary in this information sheet or the attached Plans, all terms, conditions, warranties, undertakings or representations (whether expressed or implied) are excluded to the fullest extent permitted by law.

We thank you for your enquiry and appreciate your continued use of the Dial Before You Dig Service and/or Uecomm Asset Analysis Service. If you require further information please contact Uecomm on **1800 707 447**.

IMPORTANT This document may be confidential and privileged. Unauthorised use is prohibited. If you have it in error, please notify us and shred this document. Thank you.



To: Mr Nicholas Rouggos

201 Kent Street Sydney, NSW, 2000



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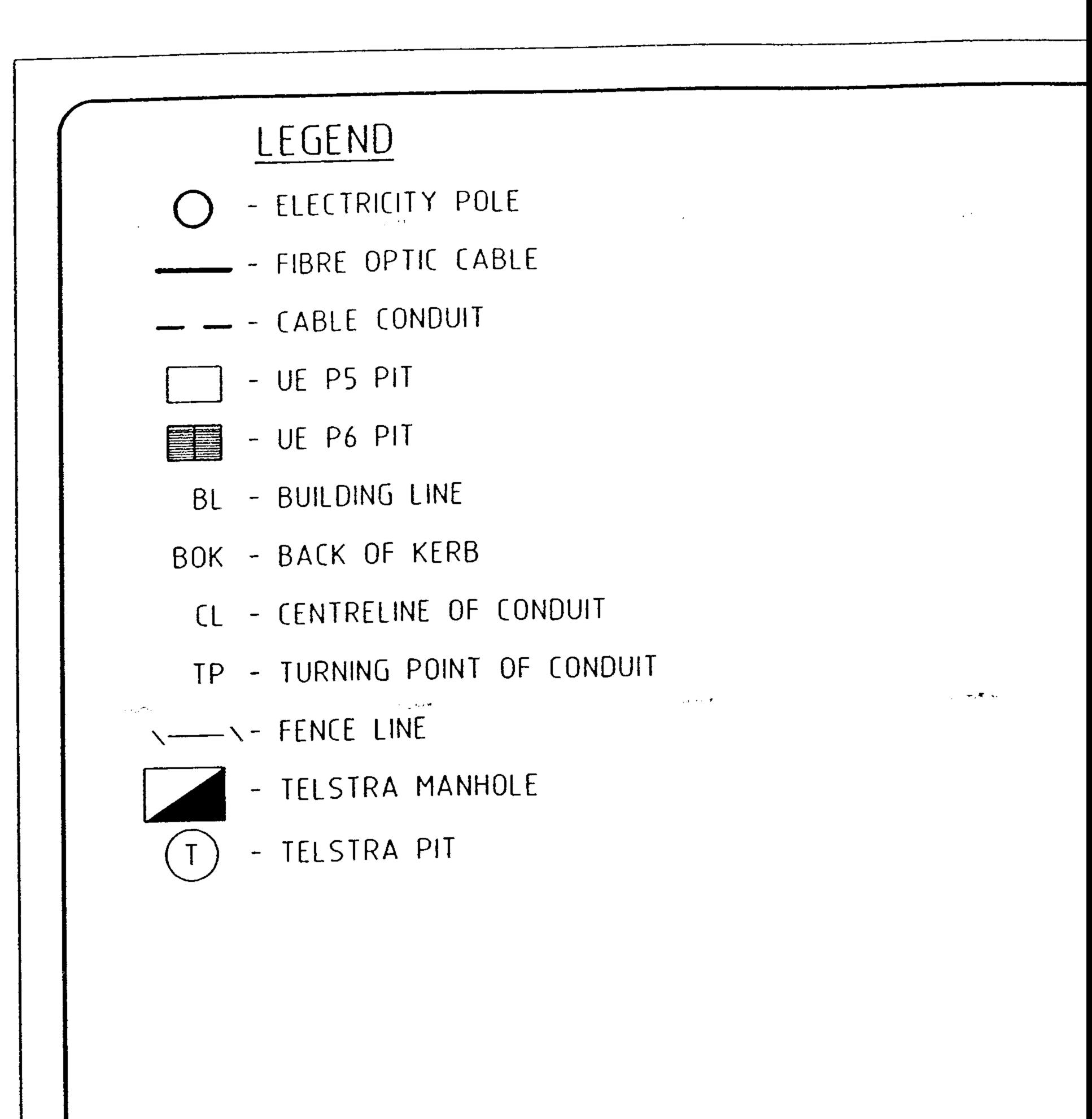
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- 6. Uecomm will hold the relevant party responsible for any damage to Uecomm plant and all expenses incurred by Uecomm as a result of asset damage.
- 7. Except to the extent that liability may not be capable of lawful exclusion, Uecomm Pty Limited and its servants and agents and the related bodies corporate of Uecomm Pty Limited and their servants and agents shall be under no liability whatsoever to any person for any loss or damage (including indirect or consequential loss or damage) however caused (including, without limitation, breach of contract negligence and/or breach of statute) which may be suffered or incurred from or in connection with this information sheet or any Plans attached hereto. Except as expressly provided to the contrary in this information sheet or the attached Plans, all terms, conditions, warranties, undertakings or representations (whether expressed or implied) are excluded to the fullest extent permitted by law.

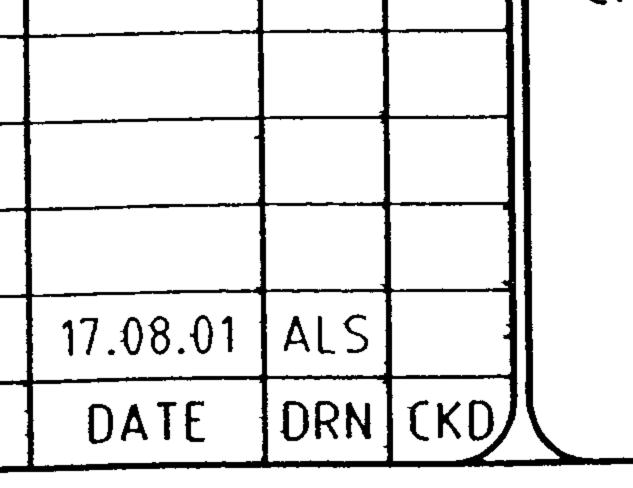
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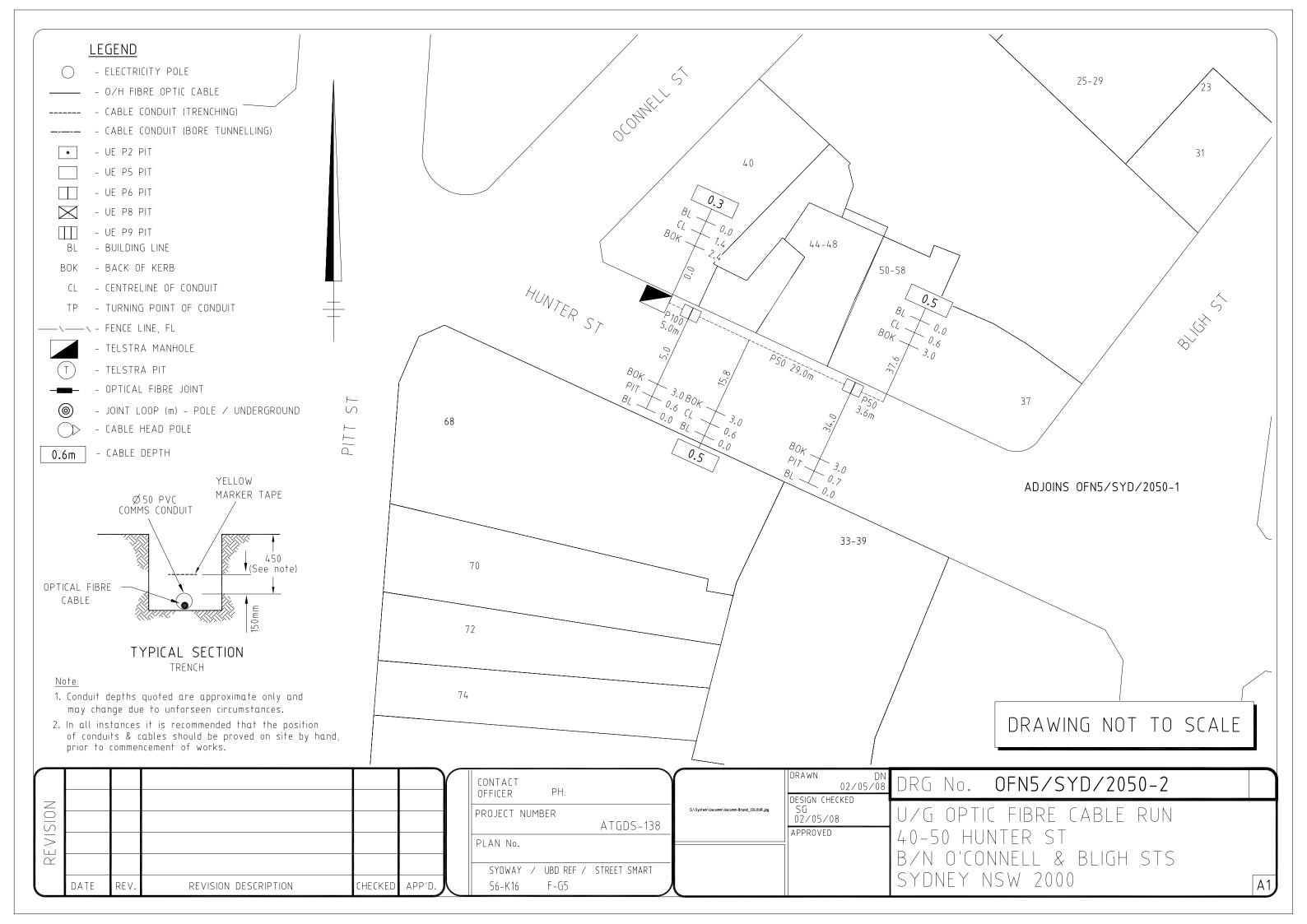
IMPORTANT This document may be confidential and privileged. Unauthorised use is prohibited. If you have it in error, please notify us and shred this document. Thank you.

LEGEND O - ELECTRICITY POLE - FIBRE OPTIC CABLE ____ - CABLE CONDUIT UE P5 PIT - UE P6 PIT BL - BUILDING LINE BOK - BACK OF KERB CL - CENTRELINE OF CONDUIT TP - TURNING POINT OF CONDUIT . a. e.e. 🕈 N----N- FENCE LINE - TELSTRA MANHOLE (T) - TELSTRA PIT المراجع والمراجع •* · · · · · 2 A 50Ø PVC COMMS CONDUIT OPTICAL FIBRE CABLE -----____ XXX - XXXX SECTION A-A Note: Conduit depths quoted are approximate only and may change due to unforeseen circumstances. Excavate by hand until conduit depth is determined. ISSUED FOR APPROVAL - UE.COMM ----DESCRIPTION **REV**

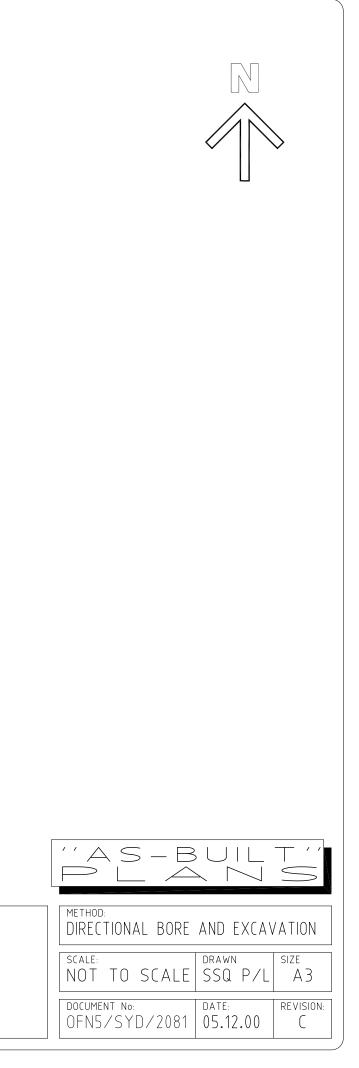


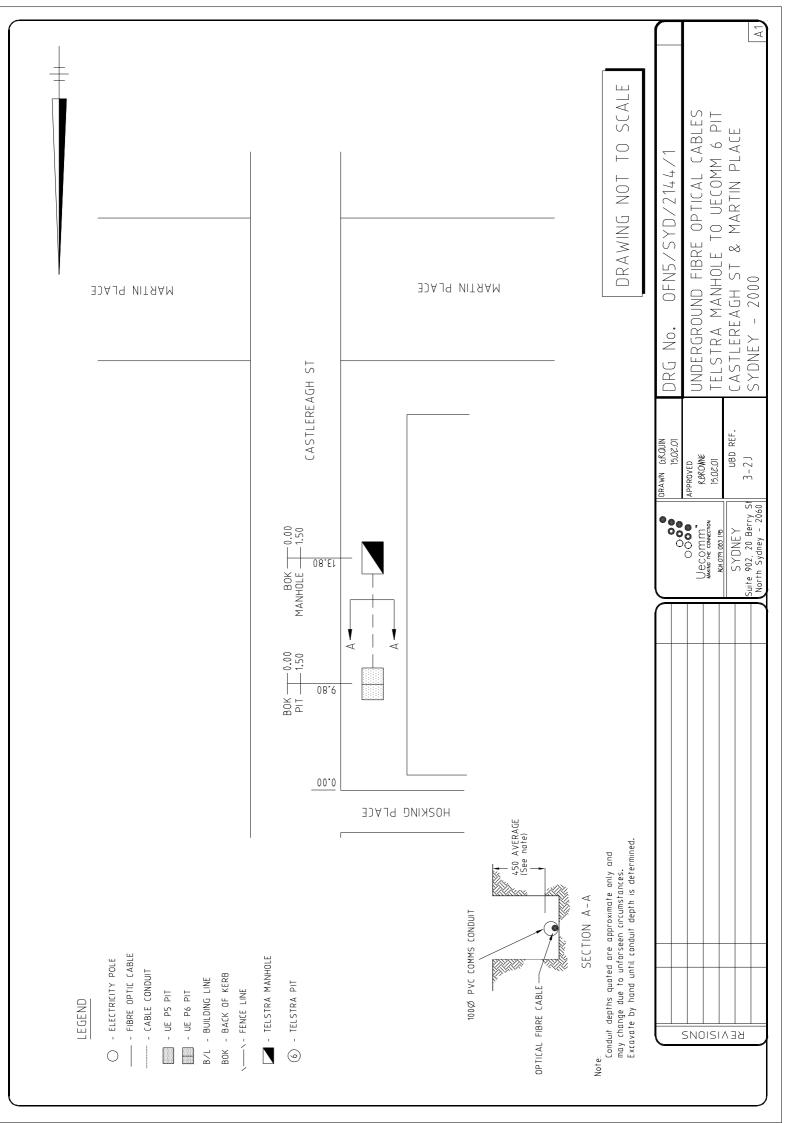
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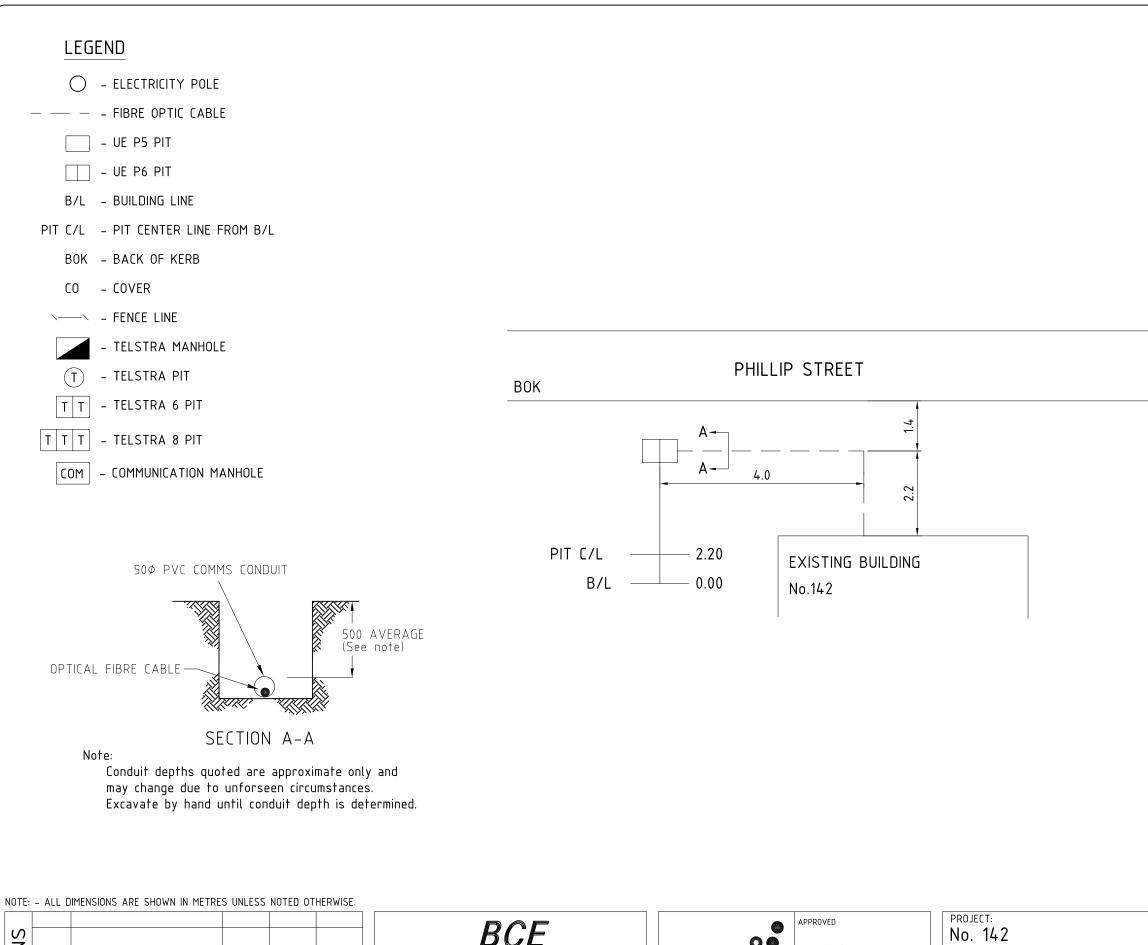




LEGEND				
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C A RENOTERED: WAS DELEVOYOUTO REV DESCRIPTION	DATE	P.O. Box 378 Cherrybrook NSW 2126 Ph:(02) 8850 7550 Fox: (02) 8850 75	551 ACN 079 083 195	DEPTH: 0.5 - 0.8m







ACN 079 083 195

РТҮ ЦТО BCE VISIONS 000 R.Browne PHILLIP STREET Brice Civil Engineering Pty Ltd A.B.N. 13 087 182 581 \bigcirc SYDNEY NSW 2000 UBD REF: Uecomm CONDUIT: 50mm R 1-K16 THE CONNECTION RENUMBERED. WAS BCE-01-0082 15.03.01 -P.O. Box 378 Cherrybrook NSW 2126 Ph:(02) 8850 7550 Fax: (02) 8850 7551 DEPTH: 0.5 - 0.6m

CHECKED APPROVED

DATE

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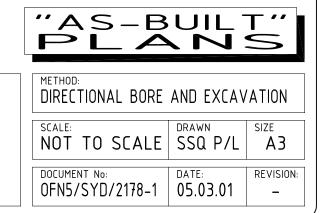
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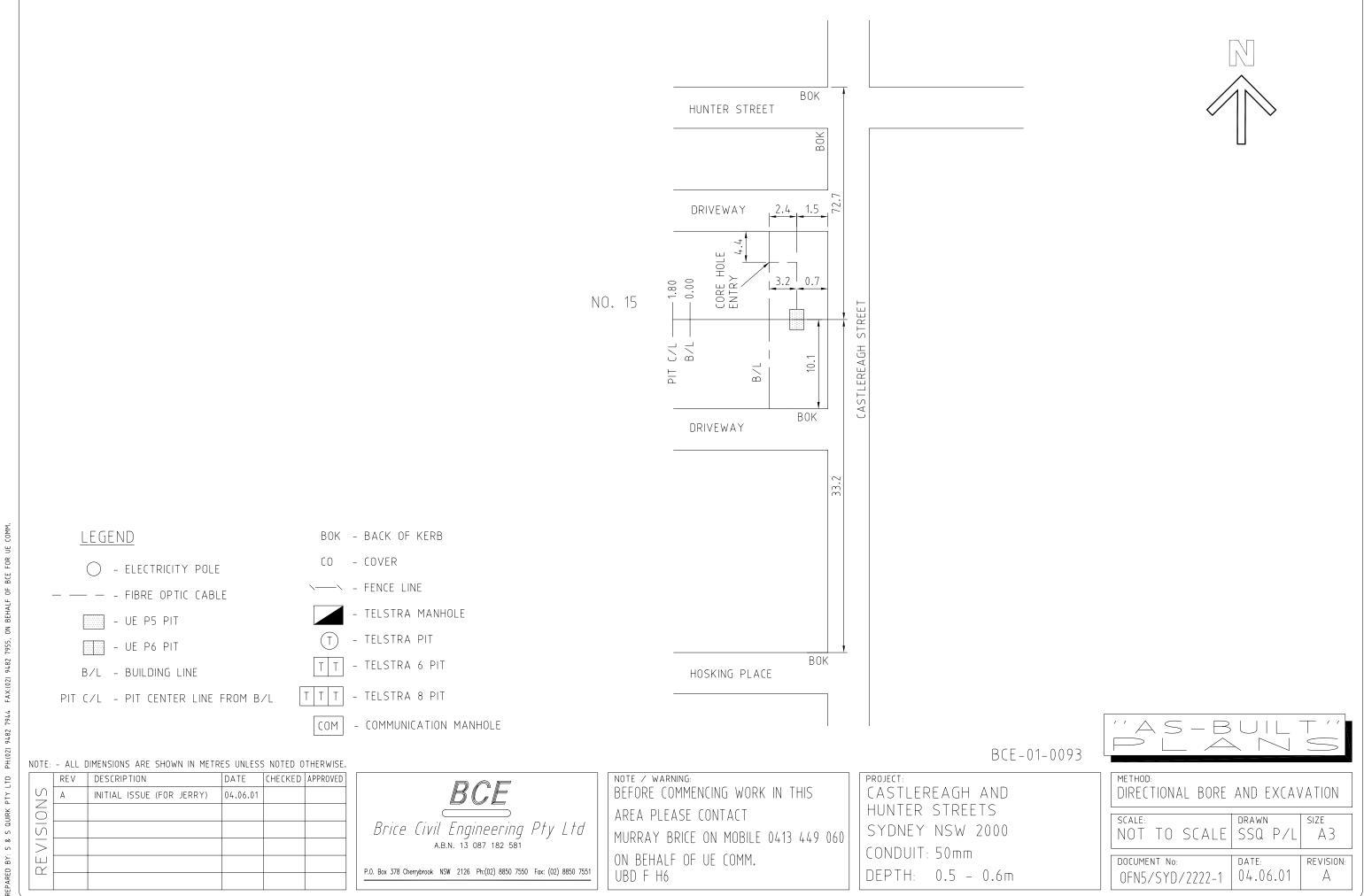
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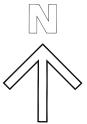


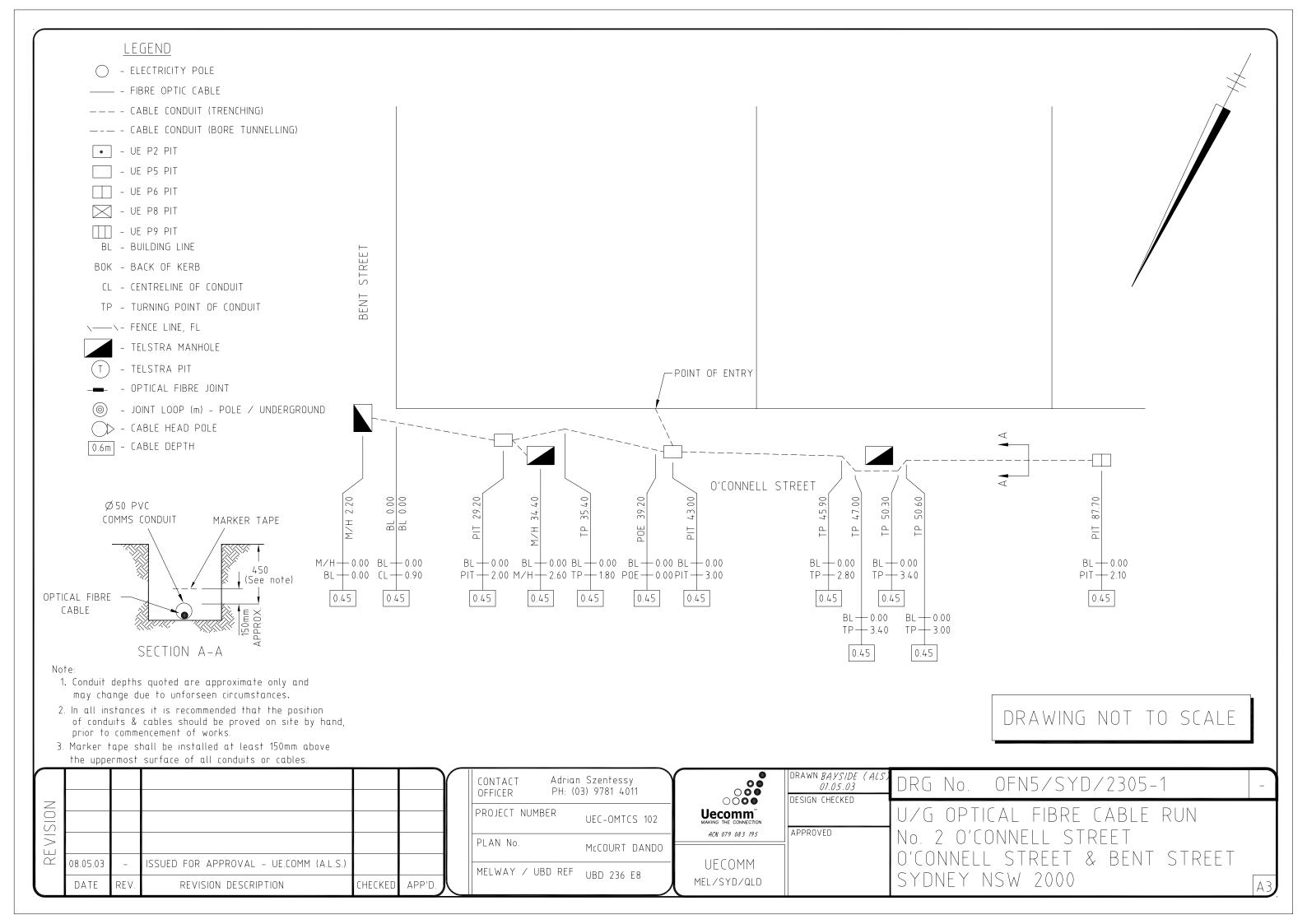




BEHALF OF B NO 955, FAX:(02) 9482 1944 9482 7 PH:(02) PTY LTD 똤 s 8 0 ВY RED

ЧE





Verizon



PLEASE HAND TO ADDRESSEE IMMEDIATELY

The following drawing(s) is/are provided from Verizon records in response to your request to show the approximate location of our infrastructure within the vicinity requested.

Note:

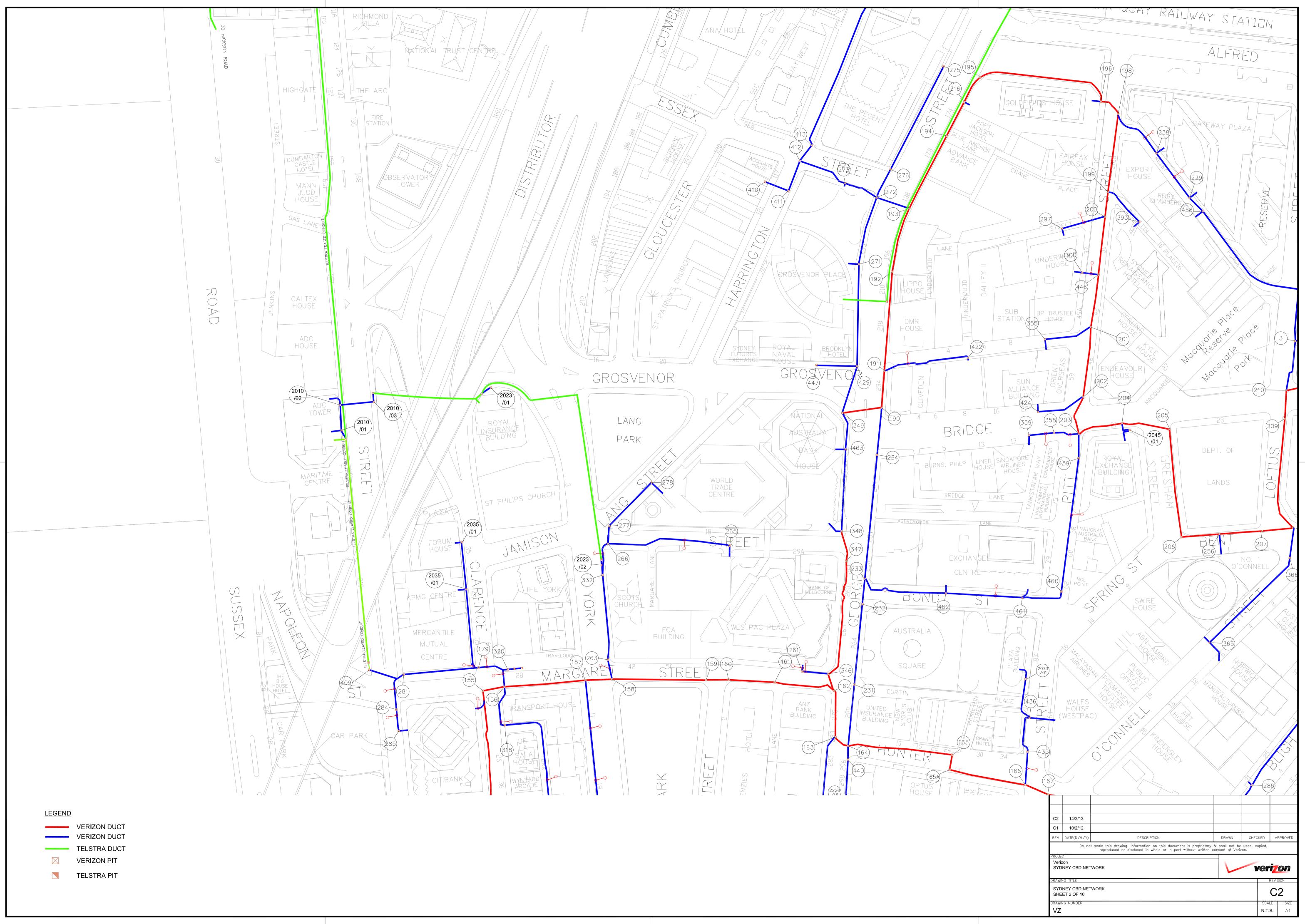
This reply relates only to the location requested and is valid for 30 days from the date of this reply. Where additional works are planned that have not been specified within this request, Verizon require that an additional location request be submitted.

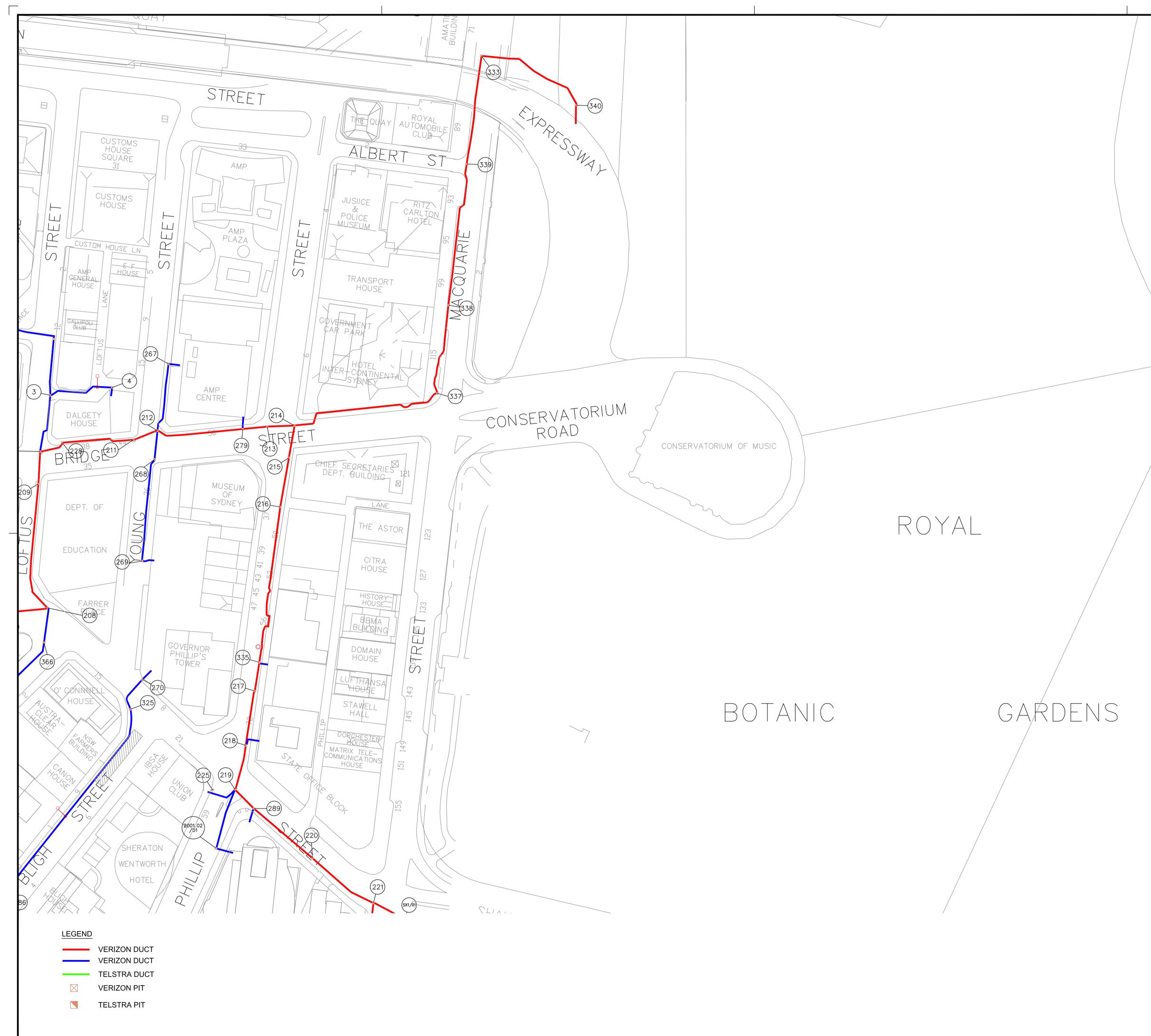
Please Contact a Verizon representative for conformation and/or site visit prior to works commencing. If Verizon infrastructure is not shown on the attached drawing, we request that you still contact us to ensure that works undertaken will not conflict with any future works.

Contacts:	Paul Spear	Direct:	02 8210 3243
	David Bahn	Direct:	02 8210 3015

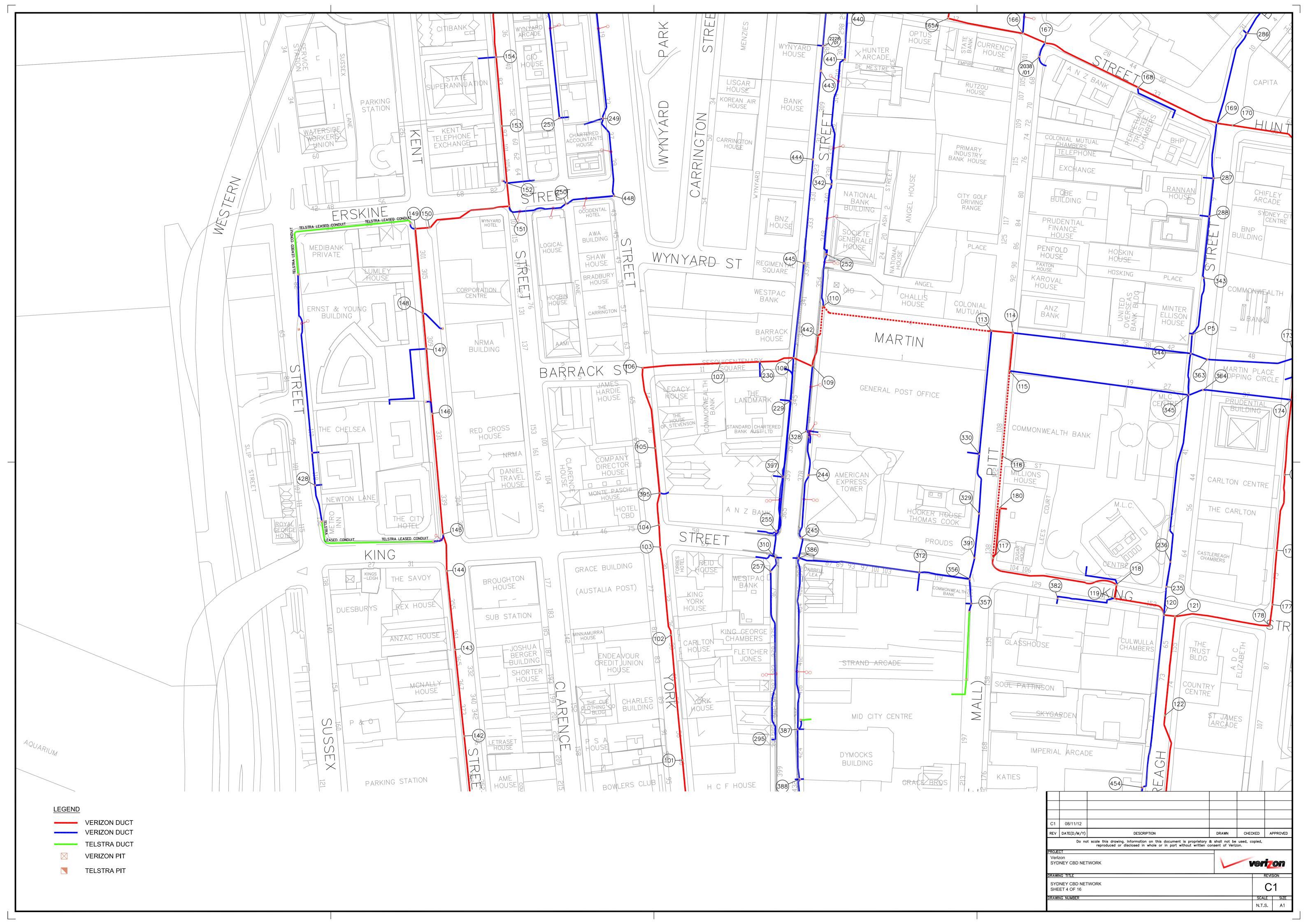
Warning:

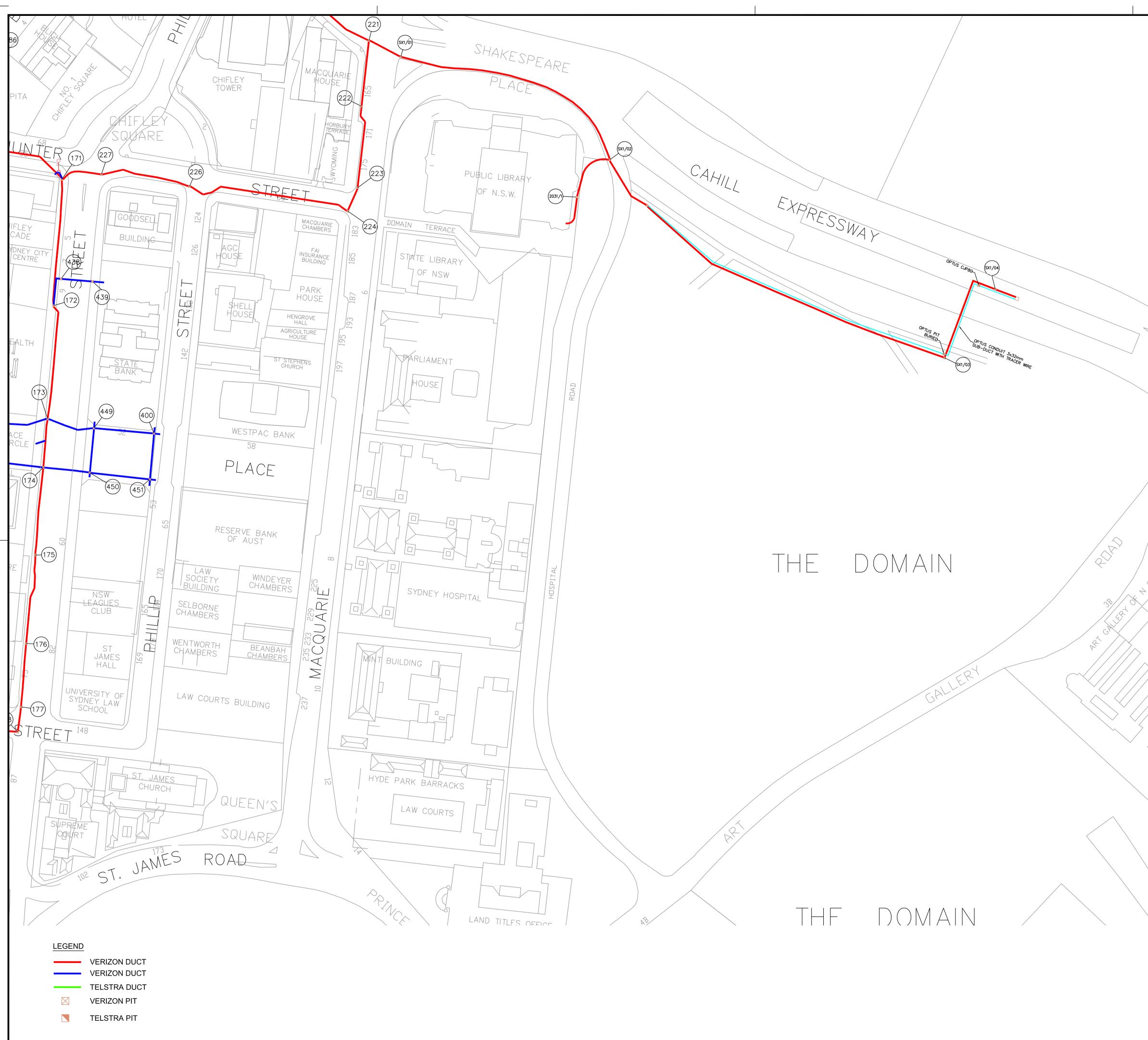
These drawings have been prepared for Verizon's own use and indicate the position of underground optical fibre networks and installations relative to property lines, kerb lines etc. as at the time the infrastructure were installed. Verizon will accept no liability for inaccuracies in the information or lack of information on such drawings for any cause whatsoever arising. Persons excavating or carrying out other earthworks will be held responsible for any damage caused to Verizon's Infrastructure. Verizon also reserves the right to recover compensation for any damages and loss of services.





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	SHEET 5 OF 16			

Vocus



16/01/2017

Mr Nicholas Rouggos		
ARUP		
201 Kent Street		
Sydney	2000	NSW

Dear Mr Nicholas Rouggos

DIAL BEFORE YOU DIG – JOB: 11738734

SEQ: 58207264

Thank you for your request on 16/01/2017 17:01 , regarding the location of telecommunication services. You requested the information for the below area:

Address:	Hunter Street
Suburb:	Sydney
State:	NSW

Additional Information: Not Supplied

YES - We can confirm that the Vocus Group has fibre optic services within the vicinity

Please find attached a copy of the services plan for the location of the works. Please note that these plans have a life of 30 days from the date you requested (above), as future works may affect your enquiry.

IMPORTANT INFORMATION

Drawings and Plans provided by the Vocus Group are reference diagrams which were correct at the time the asset was built. Exact ground cover and alignments cannot be provided with any certainty, as these may alter over time. Depths of Telecommunications plant vary considerably as do alignments. The plans provided are to be used as a guide only. It is essential to uncover / pothole the asset and positively identify the assets exact location.

Please call 1800 262 663 for any general enquiries about the information provided within this response.

Yours sincerely,

Vocus Group DBYD Team

EMERGENCY CONTACT: 1800 262 663

E: info@vocus.com.au

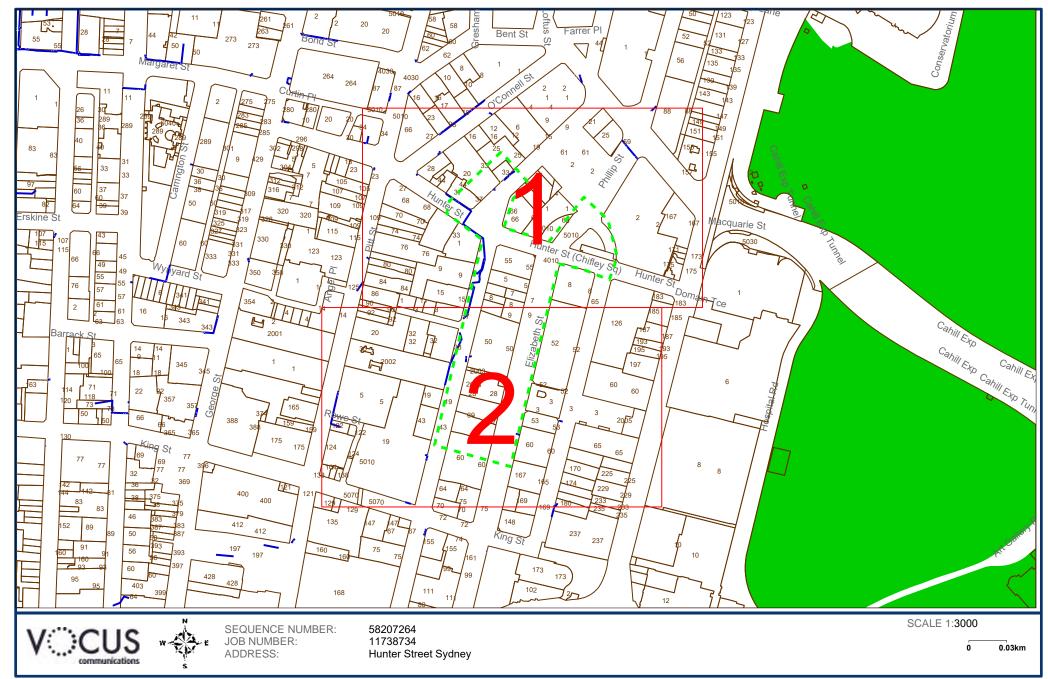
The Vocus Group includes related bodies corporate of Vocus Communications Limited ACN 084 115 499

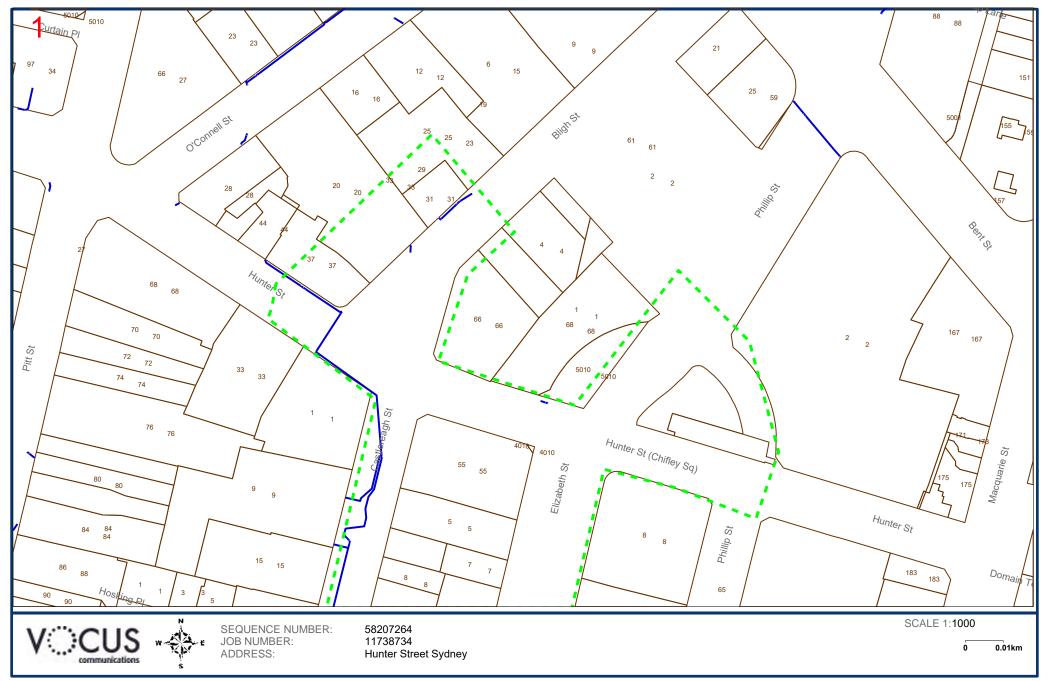
Vocus House Level 1, 189 Miller Street

North Sydney NSW 2060

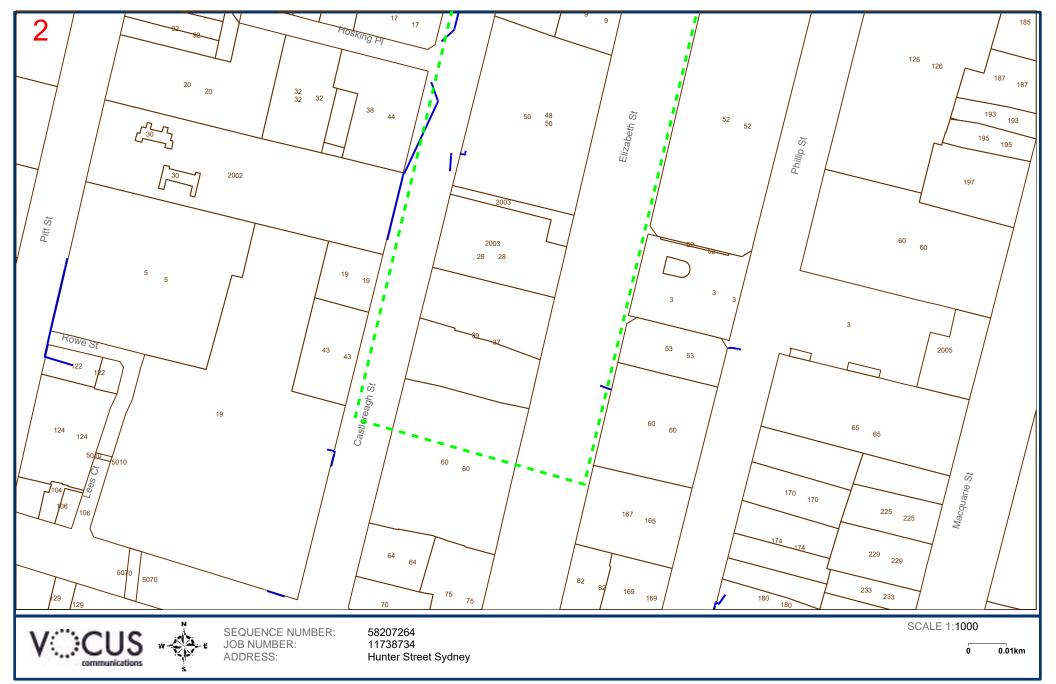
T: 1300 88 99 88

OVERVIEW





The Vocus Group includes related bodies corporate of Vocus Communications Limited ACN 084 115 499.



The Vocus Group includes related bodies corporate of Vocus Communications Limited ACN 084 115 499.

LEGEND

The below legend indicates the different layers within the map.

•	Vocus Group Pit			
	Vocus Group Conduit			
	Telstra Pit			
	Telstra Conduit			
	Third Party Pit			
	Third Party Conduit			

DUTY OF CARE

When working in the vicinity of telecommunications plant, you have a legal "Duty of Care" that must be observed. The following points must be considered:

It is the responsibility of the constructor to design for protection and minimal impact of the Vocus Group plant. The Vocus Group will provide free plans showing the presence of its network to assist at the design stage. It is the constructors' responsibility to:

- a. Request plans of the Vocus Group plant for a particular location at a reasonable time before construction begins through Dial Before You Dig.
- b. Visually locate the Vocus Group plant by vacuum excavation (potholing) where construction activities may damage or interfere with the Vocus Group plant (see "Clearances for work in the vicinity of the Vocus Group Plant" section for more information).
- c. Contact the Vocus Group (see below for details) if the Vocus Group plant is wholly or partly located near planned construction activities.

NOTE: Plans are provided free of charge up to 1 Km radius. Larger plans may incur a cost.

DAMAGE

ANY DAMAGE TO VOCUS GROUP NETWORK MUST BE REPORTED TO 1800 262 663 IMMEDIATELY

The constructor is responsible for all plant damage when works commence prior to obtaining the Vocus Group plans, or failure to follow instructions.

The Vocus Group reserves all rights to recover compensation for loss or damage to its cable network or other property including consequential losses.

ASSET RELOCATIONS

You are not permitted to relocate or alter any Vocus Group assets or network under any circumstance.

For all enquiries relating to the relocation of Vocus Group assets please email support@vocus.com.au

ON SITE LOCATION

Region	Onsite Locations Contact	Phone	Mobile	Fax	
Sydney	QC Communications	(02) 9620 2407		(08) 9620 1701	

The Vocus Group accepts no liability for the information provided to the Constructor by the Locators provided above. Further, the Constructor acknowledges that the Locator is the agent of the Constructor and that the Vocus Group takes no responsibility for the locators' acts or omissions.

If any of the above numbers are uncontactable and your call is urgent, please call the Vocus National Service Desk on 1800 262 663

- For all work within 2.5 metres of nominal location, the Constructor is required to prove the actual location of the plant by potholing and exposing before commencing work.
- Potholing to expose and locate the Vocus Group plant is required before work commences, at least every 3 metres where the Constructors works are parallel to the Vocus Group plant.
- The Constructor is responsible for all plant damages when works commence without the Vocus Group plans or by failure to follow advice and/or instructions from the Vocus Group.

NOTE: No machinery shall be used within 1 metre of the Vocus Group plant until the actual location has been determined by potholing using hand tools.

NOTE: No heavy earth working machinery shall be used within 5 metres of the Vocus Group plant until the actual location has been determined by potholing using hand tools.

CLEARANCES FOR WORK IN THE VICINITY OF VOCUS GROUP PLANT

These figures represent the minimum clear cover to be maintained over the Vocus Group plant. Please note that the actual cover over existing plant might be greater or less than recommended figures. Exact alignment and depths cannot be given with certainty as such levels can change over time.

Footpath and Verge Areas	450mm
Roadways	600mm

These figures represent the minimum clearance between construction and actual location of the Vocus Group plant.

Jackhammers / Pneumatic Breakers	Not within 2.5 metres of actual location
Vibrating plate or Wacker Packer compactors	Not within 500mm of actual location
Heavy Vehicle Traffic	Not to be driven across Vocus Group plant with less than 600mm cover. The constructor is to check the depth by potholing using hand tools.
Mechanical Excavators	Not within 1 metre of actual location. The constructor is to pothole and expose plant using hand tools.
Boring Equipment (in-line, horizontal and vertical)	Not within 2.5 metres of actual location. The constructor is to pothole and expose plant.

Access to the Vocus Group pits must remain accessible and at ground level at all times.

Any information provided is valid only for 30 days from the date of issue of this document. If the work operations extend beyond this period, or if the designs are altered in any way, you are requested to re-submit your proposal for re-assessment by contact Dial Before You Dig.

Phone 1100 or check the website for more details <u>http://www.1100.com.au</u>.

RESOLUTION OF POINTS OF CONFLICT

Should plant location and potholing reveal points of conflict between the Constructors planned works and the existing Vocus Group plant, the constructor should contact the Vocus Group for advice and to discuss possible solutions. The contact details are;

Fibre Operations

Phone: 1800 262 663 Email: support@vocus.com.au

Or Urgent enquiries after business hours contact 1800 262 663

Where relocation or protection of Vocus Group plant is part of an agreed solution, the costs of these works will be the responsibility of the Constructor. The Vocus Group will provide an estimated cost for works. Work by the Vocus Group will not commence until a Purchase Order is received.

ASSESSMENT OF RISK AND PROTECTIVE ACTIONS

Where protective works are required around existing Vocus Group plant, the details will be worked out on a case by case basis. Protective works are the responsibility of the Constructor.

- Schedule The Criminal Code
- Chapter 10 National infrastructure
- Part 10.6 Telecommunications Services
- Division 474 Telecommunications offences

474.6 Interference with facilities

- (1) A person is guilty of an offence if the person tampers with, or interferes with, a facility owned or operated by:
 - (a) a carrier; or
 - (b) a carriage service provider; or
 - (c) a nominated carrier.

Penalty: Imprisonment for 1 year.

- (2) For the purposes of an offence against subsection (1), absolute liability applies to the physical element of circumstance of the offence, that the facility is owned or operated by a carrier, a carriage service provider or a nominated carrier.
- (3) A person is guilty of an offence if:
 - (a) the person tampers with, or interferes with, a facility owned or operated by:

(i) a carrier; or(ii) a carriage service provider; or(iii) a nominated carrier; and

(b) this conduct results in hindering the normal operation of a carriage service supplied by a carriage service provider.

Penalty: Imprisonment for 2 years.

- (4) For the purposes of an offence against subsection (3), absolute liability applies to the following physical elements of circumstance of the offence:
 - (a) that the facility is owned or operated by a carrier, a carriage service provider or a nominated carrier;
 - (b) that the carriage service is supplied by a carriage service provider.
- (5) A person is guilty of an offence if:

(a) the person uses or operates any apparatus or device (whether or not it is comprised in, connected to or used in connection with a telecommunications network); and

(b) this conduct results in hindering the normal operation of a carriage service supplied by a carriage service provider.

Penalty: Imprisonment for 2 years.

Appendix B: Combined Services Plan

LEGEND

BOREHOLE	STORMWATER
	GULLY PIT
Contraction TREE FOLIAGE	DRAINAGE JUNCTION MANHOLE
▷ STREET SIGN	COMMUNICATION
ELECTRIC	\bigcirc^{TDP} telephone distribution Pilla
ELEC CABLE JUNCTION BOX	
ELEC CABLE MARKER	TELEPHONE PIT
🕖 ELEC PILLAR	IT TWIN TELEPHONE PIT
	\Box^{OJB} optical fiber junction box
	TRAFFIC
O ^{EP} ELEC POWER POLE	
□ ^{EJB} ELEC JUNCTION BOX ○ ^{EMH} CABLE MANHOLE	
	TRAFFIC SIGNAL CONTROLLER
GAS	S TRAFFIC CONTROL SIGNAL
	MISCELLANEOUS
	□ [?] UNKNOWN SERVICE
GAS TEST POINT	GAT GATIC LID
GAS VALVE BOX	
WATER 주장 FIRE HYDBANT	\square ^{BIN} RUBBISH BIN
	O-O GATE
	MAIL BOX
STOP VALVE	BH BUS SHELTER
WATER TAP	TX TELEPHONE BOX
SEWER	VC VEHICLE CROSSING
O ^{SLH} SEWER LAMPHOLE COVER	PR PRAM CROSSING
SEWER MANHOLE	

GROUND LEVELS CONTAINED IN Aerial Mapping Edited-MartinPL-Spot Heights.DWG

NOTES

1.0 ELECTRONIC FILE IS PROVIDED WITHOUT WARRANTY AND SHOULD BE USED ONLY IN CONJUNCTION WITH THE SUPPLIED PDF/PAPER COPY OF THIS PLAN.

2.0 BOUNDARIES THE POSITION OF THE BOUNDARIES ON THE PLAN AND WITHIN THE CAD FILE ARE DERIVED FROM SURVEY ACCURATE CADASTRAL MODELING UNDERTAKEN BY RPS (APRIL 2015) AND BASED ON THE NSW LPI DIGITAL CADASTRAL DATABASE. NO FIELD INVESTIGATIONS HAVE BEEN CARRIED OUT TO CONFIRM THE LOCATION OR DIMENSIONS OF THE MODELING INVESTIGATION.

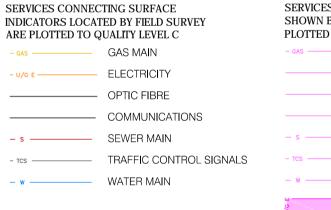
3.0 LEVELS ARE ON AUSTRALIAN HEIGHT DATUM (AHD) BASED ON THE PROJECT PRIMARY CONTROL TRAVERSE. USING PM 147421 WITH RL OF 28.993m LOCATED AT THE INTERSECTION MARTIN PLACE AND MACQUARIE ST.

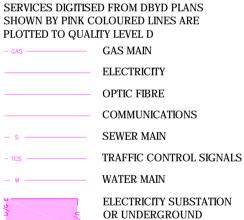
4.0 ORIGIN OF CO-ORDINATES PM 147421 WITH MGA CO-ORDINATE VALUES OF E: 334538.448 N: 6251046.400

5.0 TOPOGRAPHIC DETAIL SURVEY AND MAPPING HAS BEEN CARRIED OUT BY A COMBINATION OF PHOTOGRAMMETRY AND TRADITIONAL FIELD SURVEY AND ARE ACCURATE TO ± 0.05m.

6.0 SERVICES

SURFACE INDICATORS (MANHOLES, PITS, ETC) HAVE BEEN LOCATED WHERE VISIBLE AND ACCESSIBLE EITHER BY FIELD SURVEY OR PHOTOGRAMMETRIC MAPPING. AT THE TIME OF SURVEY, SOME SERVICE INDICATORS WERE INACCESSIBLE DUE TO PARKED CARS OR VEHICULAR TRAFFIC. IN THOSE OCCURANCES, INDICATORS HAVE BEEN LOCATED BY DIGITISING FROM DBYD AS SHOWN ON THE PLAN. THE POSITION OF UNDERGROUND SURFACE INFRASTRUCTURE SHOWN WITHIN THE DRAWING FILE DELIVERABLES HAS BEEN UNDERTAKEN FROM INTERPRETATION OF DBYD DRAWINGS (REQUEST MADE - 21/04/2015). THE EXISTENCE AND EXACT EXTENT HAS NOT BEEN CONFIRMED BY FIELD INVESTIGATION. THE POSITION AND ATTRIBUTES ARE APPROXIMATE





CHAMBER DIGITISED

QUALITY LEVELS BY AUSTRALIAN STANDARD

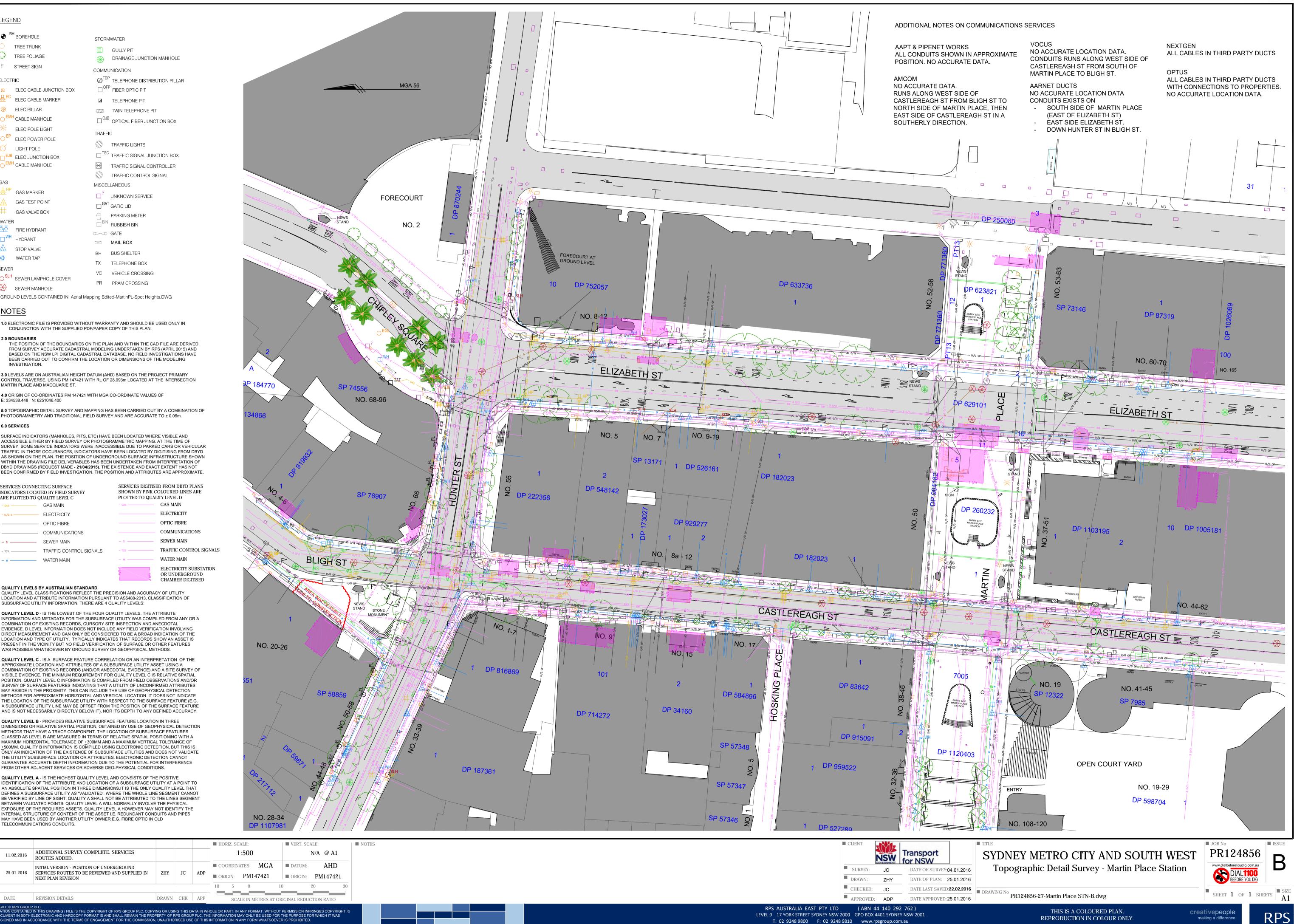
QUALITY LEVEL CLASSIFICATIONS REFLECT THE PRECISION AND ACCURACY OF UTILITY LOCATION AND ATTRIBUTE INFORMATION PURSUANT TO AS5488-2013, CLASSIFICATION OF SUBSURFACE UTILITY INFORMATION. THERE ARE 4 QUALITY LEVELS:

QUALITY LEVEL D - IS THE LOWEST OF THE FOUR QUALITY LEVELS. THE ATTRIBUTE INFORMATION AND METADATA FOR THE SUBSURFACE UTILITY WAS COMPILED FROM ANY OR A COMBINATION OF EXISTING RECORDS, CURSORY SITE INSPECTION AND ANECDOTAL EVIDENCE. D LEVEL INFORMATION DOES NOT INCLUDE ANY FIELD VERIFICATION INVOLVING DIRECT MEASUREMENT AND CAN ONLY BE CONSIDERED TO BE A BROAD INDICATION OF THE LOCATION AND TYPE OF UTILITY. TYPICALLY INDICATES THAT RECORDS SHOW AN ASSET IS PRESENT IN THE VICINITY BUT NO FIELD VERIFICATION OF SURFACE OR OTHER FEATURES WAS POSSIBLE WHATSOEVER BY GROUND SURVEY OR GEOPHYSICAL METHODS.

QUALITY LEVEL C - IS A SURFACE FEATURE CORRELATION OR AN INTERPRETATION OF THE APPROXIMATE LOCATION AND ATTRIBUTES OF A SUBSURFACE UTILITY ASSET USING A COMBINATION OF EXISTING RECORDS (AND/OR ANECDOTAL EVIDENCE) AND A SITE SURVEY OF VISIBLE EVIDENCE. THE MINIMUM REQUIREMENT FOR QUALITY LEVEL C IS RELATIVE SPATIAL POSITION. QUALITY LEVEL C INFORMATION IS COMPILED FROM FIELD OBSERVATIONS AND/OR SURVEY OF SURFACE FEATURES INDICATING THAT A UTILITY OF UNCONFIRMED ATTRIBUTES MAY RESIDE IN THE PROXIMITY. THIS CAN INCLUDE THE USE OF GEOPHYSICAL DETECTION METHODS FOR APPROXIMATE HORIZONTAL AND VERTICAL LOCATION. IT DOES NOT INDICATE THE LOCATION OF THE SUBSURFACE UTILITY WITH RESPECT TO THE SURFACE FEATURE (E.G. A SUBSURFACE UTILITY LINE MAY BE OFFSET FROM THE POSITION OF THE SURFACE FEATURE AND IS NOT NECESSARILY DIRECTLY BELOW IT), NOR ITS DEPTH TO ANY DEFINED ACCURACY.

QUALITY LEVEL B - PROVIDES RELATIVE SUBSURFACE FEATURE LOCATION IN THREE DIMENSIONS OR RELATIVE SPATIAL POSITION, OBTAINED BY USE OF GEOPHYSICAL DETECTION. METHODS THAT HAVE A TRACE COMPONENT. THE LOCATION OF SUBSURFACE FEATURES CLASSED AS LEVEL B ARE MEASURED IN TERMS OF RELATIVE SPATIAL POSITIONING WITH A MAXIMUM HORIZONTAL TOLERANCE OF ±300MM AND A MAXIMUM VERTICAL TOLERANCE OF +500MM. QUALITY B INFORMATION IS COMPILED USING ELECTRONIC DETECTION. BUT THIS IS ONLY AN INDICATION OF THE EXISTENCE OF SUBSURFACE UTILITIES AND DOES NOT VALIDATE THE UTILITY SUBSURFACE LOCATION OR ATTRIBUTES. ELECTRONIC DETECTION CANNOT GUARANTEE ACCURATE DEPTH INFORMATION DUE TO THE POTENTIAL FOR INTERFERENCE FROM OTHER ADJACENT SERVICES OR ADVERSE GEO-PHYSICAL CONDITIONS.

QUALITY LEVEL A - IS THE HIGHEST QUALITY LEVEL AND CONSISTS OF THE POSITIVE IDENTIFICATION OF THE ATTRIBUTE AND LOCATION OF A SUBSURFACE UTILITY AT A POINT TO AN ABSOLUTE SPATIAL POSITION IN THREE DIMENSIONS.IT IS THE ONLY QUALITY LEVEL THAT DEFINES A SUBSURFACE UTILITY AS "VALIDATED'. WHERE THE WHOLE LINE SEGMENT CANNOT BE VERIFIED BY LINE OF SIGHT, QUALITY A SHALL NOT BE ATTRIBUTED TO THE LINES SEGMENT BETWEEN VALIDATED POINTS. QUALITY LEVEL A WILL NORMALLY INVOLVE THE PHYSICAL EXPOSURE OF THE REQUIRED ASSETS. QUALITY LEVEL A HOWEVER MAY NOT IDENTIFY THE INTERNAL STRUCTURE OF CONTENT OF THE ASSET I.E. REDUNDANT CONDUITS AND PIPES MAY HAVE BEEN USED BY ANOTHER UTILITY OWNER E.G. FIBRE OPTIC IN OLD TELECOMMUNICATIONS CONDUITS.



							HORIZ. SCALE: VERT. SCALE: NOTES
	В	11.02.2016	ADDITIONAL SURVEY COMPLETE. SERVICES ROUTES ADDED.				1:500 N/A @ A1
	A	25.01.2016	INITIAL VERSION - POSITION OF UNDERGROUND SERVICES ROUTES TO BE REVIEWED AND SUPPLIED IN NEXT PLAN REVISION	ZHY	JC	ADP	COORDINATES:MGADATUM:AHDORIGIN:PM147421ORIGIN:PM147421
							10 5 0 10 20 30
	No.	DATE	REVISION DETAILS	DRAWN	СНК	APP	SCALE IN METRES AT ORIGINAL REDUCTION RATIO
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REPRODUCTION IN COLOUR ONLY.

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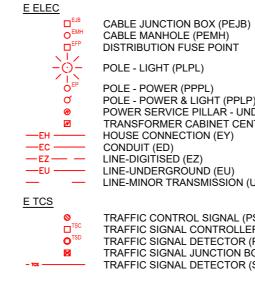
Quality Level C (QL-C) is described as a surface feature correlation or an interpretation of the approximate location and attributes of a subsurface utility asset using a combination of existing records (and/or anecdotal evidence) and a site survey of visible evidence. The minimum requirement for Quality Level C is relative spatial position. Information is collected by correlating the survey of visible utility surface features such as marker plates or water hydrants and acquired dial-before-you-dig plans to "draw" a string which shows the approximate position of services.

Quality Level B (QL-B) provides relative subsurface feature location in three dimensions. The minimum requirement for Quality Level B is relative spatial position. Information is collected by designating the horizontal and vertical location of underground utilities by using electromagnetic pipe and cable locators, sondes or flexi-trace, ground penetrating radar and acoustic pulse equipment.

Quality Level A (QL-A) is the highest quality level and consists of the positive identification of the attribute and location of a subsurface utility at a point to an absolute spatial position in three dimensions. It is the only quality level that defines a subsurface utility as 'validated'. Where the whole line segment cannot be verified by line of sight, quality level A shall not be attributed to the line segment between validated points. The vertical information for this locating method is to the top or shallowest part of the located service.

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NOTES:



PUBLIC UTILITY LEGEND

HT (PLPL)
WER (PPPL) WER & LIGHT (PPLP) ERVICE PILLAR - UNDERGROUND (PEUP) RMER CABINET CENTRE (PETC) INNECTION (EY) ED)
ISÉD (EZ)
ERGROUND (EU) R TRANSMISSION (UL)
CONTROL SIGNAL (PSGL) GIGNAL CONTROLLER (PSCL) GIGNAL DETECTOR (PSDR) GIGNAL JUNCTION BOX (PSJX) GIGNAL DETECTOR (SD)

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E GAS # # # # # # # # # # = CH - CC - CG - CG - CG	MANHOLE COVE METER (PGMR) PIPELINE MARK PIPELINE MARK VALVE BOX (PC VENT PIPE (PG TEST POINT (P4 ETHANE PIPELII HOUSE CONNE(MAIN-DIGITISED MAIN-HIGH PRE MAIN-LOW PRES
	NEC

THIS SURVEY MODEL INCLUDES INFORMATION DESCRIBING THE LOCATION OF SUBTERRANEAN FEATURES

COOPERATING UTILITY AUTHORITIES. WHILST ALL CARE HAS BEEN TAKEN IN THE PREPARATION OF THIS SURVEY MODEL, RPS CANNOT GUARANTEE THAT THE SURVEY MODEL IS WITHOUT FLAW OR OMISSIONS. RPS

THIS PLAN SHOWS A REPRESENTATION OF A 3D UTILITY MODEL NWRLSRT-RPS-SMP-SR-DWG-000041 MARTIN PLACE-A. THIS MODEL SHOULD BE VIEWED IN A CAD ENVIRONMENT TO INTERPRET THE 3D INFORMATION. THIS PLAN INCLUDES PR124856-85-MARTIN_PLACE_UTILITIES_SURVEY FIRST PRODUCED ON 28.09.2017.

- ANY ELECTRONIC FILE IS PROVIDED WITHOUT WARRANTY AND SHOULD BE USED ONLY IN CONJUNCTION WITH THE SUPPLIED PDF/PAPER COPY OF THIS PLAN.
- RPS UTILITY LOCATION USE DIAL BEFORE YOU DIG (DBYD) AS ONE SOURCE OF INFORMATION ONLY WHEN LOCATING UTILITIES.
- 4. ALL GAS UTILITIES ARE CLASS QL-C UNLESS NOTED OTHERWISE OR SHOWN AS DIGITISED.
- 5. UTILITY INFORMATION AND CONFIGURATION SUPPLIED FROM ASSET OWNERS (DBYD).
- 6. SINGLE STRINGS MAY REPRESENT MULTIPLE CABLES, CONDUITS OR PIPES.
- 7. ELECTRICITY CABLES ARE NOT NECESSARILY ENCLOSED IN CONDUITS AND ARE NOT F 111

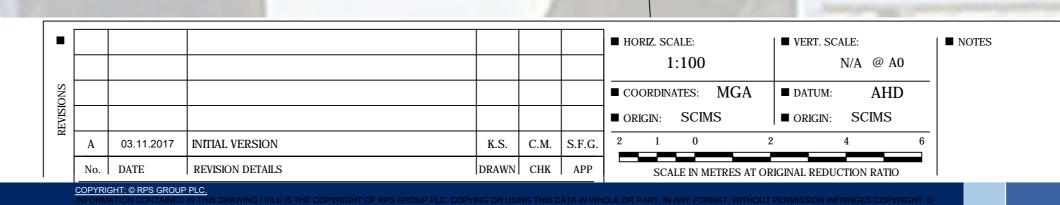
BOUNDARY NOTES

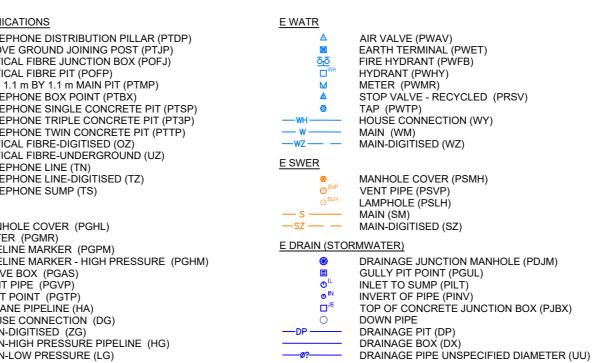
THE BOUNDARIES SHOWN (LAYER: E BOUNDARY TITLE) ARE BY SURVEY AS SHOWN IN PPN DP1232469 (UNREGISTERED - SUBJECT TO REGISTRATION AT LPI NSW). THE BOUNDARIES SHOWN (LAYER: E BOUNDARY DEPOSITED PLAN) ARE ORIGINAL PLAN DIMENSIONS TAKEN FROM THE FOLLOWING DEPOSITED PLANS ON RECORD WITH LPI NSW: DP173027, DP222356, DP260232, DP526161, DP548142, DP929277, DP984182, DP1103195 & SP13171. THE BOUNDARIES SHOWN (LAYER: E_BOUNDARY_ADJACENT_SURVEY) ARE ADJACENT BOUNDARIES BY SURVEY.

THE BOUNDARIES SHOWN (LAYER: E BOUNDARY SACM) ARE DERIVED FROM SURVEY ACCURATEDP1120403, LOT 2 DP250060 AND LOT 13 DP771360 ARE STRATUM LOTS LIMITED IN STRATUM IN CADASTRAL MODELING UNDERTAKEN BY RPS (APRIL 2015) AND BASED ON THE NSW LPI DIGITAL THE MANNER DESCRIBED IN THEIR RESPECTIVE DEPOSITED PLAN (DP).NO INVESTIGATION OF CADASTRAL DATABASE. NO FIELD INVESTIGATION HAVE BEEN CARRIED OUT TO CONFIRM THE THE STRATUM BOUNDARIES HAS BEEN MADE. AN INVESTIGATION OF THE STRATUM BOUNDARIES LOCATION OR DIMENSIONS OF THE MODELING INVESTIGATION.

CURRENT BOUNDARY CONFIGURATION AS SHOWN ON THE STATE DIGITAL CADASTRAL

LINE OF BUILDING (





NECESSARILY COVERED WITH MARKERS, TAPE OR OTHER INDICATORS OF THEIR PRESENCE.

8. NOT ALL HOUSE CONNECTIONS HAVE BEEN LOCATED.

9. IT REMAINS THE RESPONSIBILITY OF THE COMPANY AND/OR THE INDIVIDUAL CONDUCTING PHYSICAL WORKS TO ENSURE AN UP-TO-DATE VERSION OF DIAL BEFORE YOU DIG PLANS IS CONSULTED AND AVAILABLE ON SITE. PHYSICAL WORKS MAY INCLUDE, BUT NOT BE LIMITED TO, EXCAVATING, BORING (HORIZONTAL AND VERTICAL), AND DRILLING.

10. ALL UTILITIES NEED TO BE POTHOLED TO VERIFY LOCATION AND DEPTH IS CORRECT. 11. FOR REASONS OF PLAN PRESENTATION, NOT ALL OF THE INFORMATION CAN BE SHOWN ON THIS PLAN. REFER TO ACCOMPANYING DIGITAL DATA FOR ALL SURVEY INFORMATION AND ATTRIBUTES.

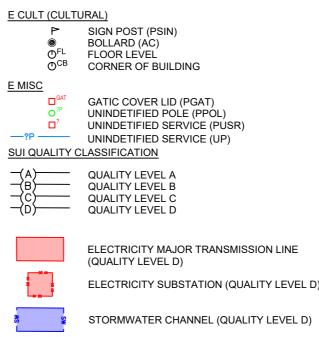
12. CONTOURS ARE AN INDICATION OF LANDFORM AND SHOULD NOT BE TAKEN IN PREFERENCE TO SPOT LEVELS SHOWN.

13. CONTOUR INTERVAL, MAJOR 1m, MINOR 0.5m.

DATABASE. THEY ARE APPROXIMATE ONLY AND ARE INCLUDED FOR PLAN CONTEXT AND SHOULD NOT BE USED FOR ANY DESIGN OR PLANNING PURPOSES.

EASEMENTS (LAYER: E BOUNDARY EASEMENTS) HAVE BEEN INVESTIGATED AND PLOTTED ONLY IN THE AREA SUBJECT TO THE CONTOUR AND DETAIL SURVEY. INVESTIGATIONS HAVE BEEN CARRIED OUT ON LOT 5 DP984182, LOT 1 DP260232, LOTS 1,2 AND 3 DP545641 AND LOT 2 DP250060. WHERE THE EASEMENTS ARE LIMITED IN STRATUM, NO INVESTIGATION OF THE STRATUM LIMITS HAS BEEN MADE. IT IS IMPORTANT TO NOTE THAT OTHER EASEMENTS MAY EXIST IN OTHER PARCELS ADJOINING THE SURVEY OR WITHIN THE LOTS DESCRIBED ABOVE THAT ARE NOT AFFECTED BY THE SURVEY.

LOT 1 DP260232, LOTS 10 AND 11 DP 629101, LOTS 1,2 AND 3 DP545641, LOTS 2 DP250060, LOT 7005 WILL BE NECESSARY PRIOR TO ANY PROPOSED DEVELOPMENT ON THE SITES. THE BOUNDARIES SHOWN (LAYER: E BOUNDARY DCDB & E BOUNDARY_NSAC) REFLECT THE LOT 5 DP984182 AND PART MARTIN PLACE RESERVED FOR PUBLIC RECREATION (R88056) ARE SUBJECT TO A PLAN OF ACQUISITION FOR LEASE PURPOSES (DP1236844).



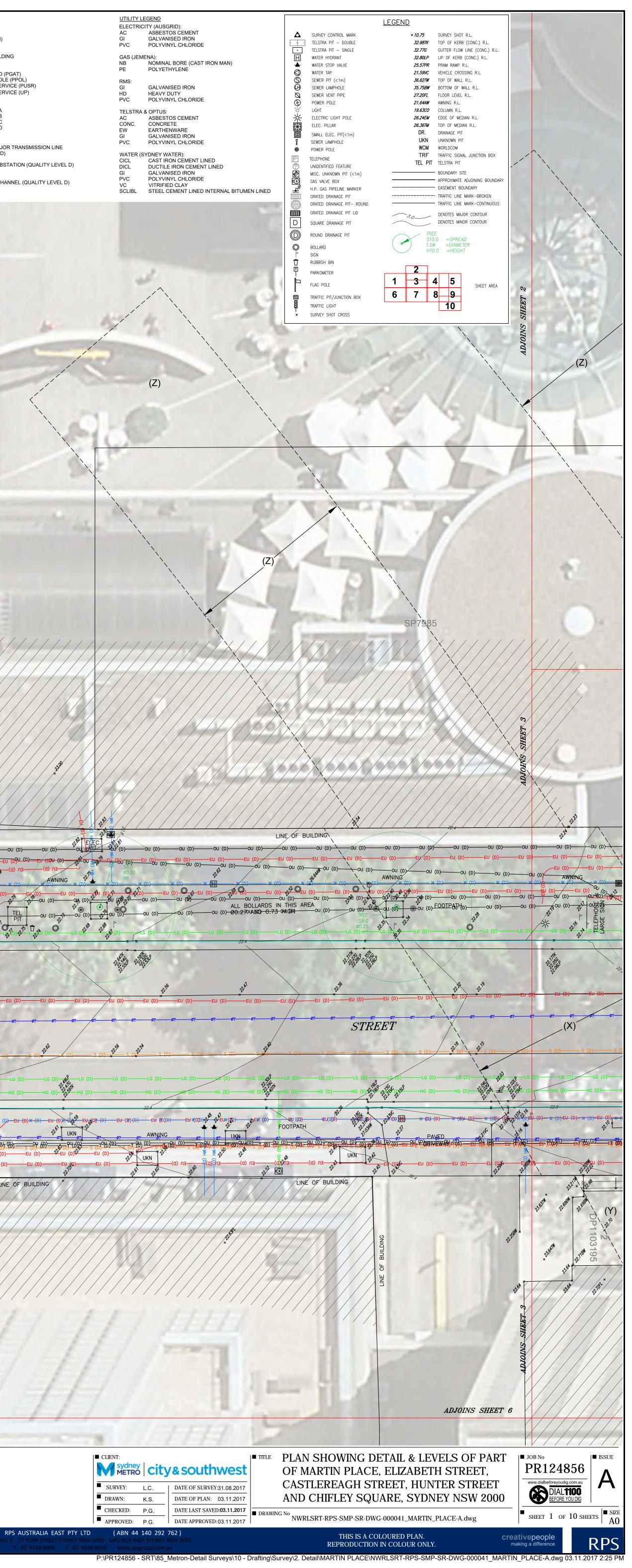
ELECTRICITY MAJOR TRANSMISSION LINE ELECTRICITY SUBSTATION (QUALITY LEVEL D)

UTILITY LE ELECTRICI AC GI PVC	<u>GEND</u> TY (AUSGRID): ASBESTOS CEMEN GALVANISED IRON POLYVINYL CHLOR
GAS (JEME NB PE	NA): NOMINAL BORE (CA POLYETHYLENE
RMS: GI HD PVC	GALVANISED IRON HEAVY DUTY POLYVINYL CHLOR
TELSTRA & AC CONC. EW GI PVC	OPTUS: ASBESTOS CEMEN CONCRETE EARTHENWARE GALVANISED IRON POLYVINYL CHLOR
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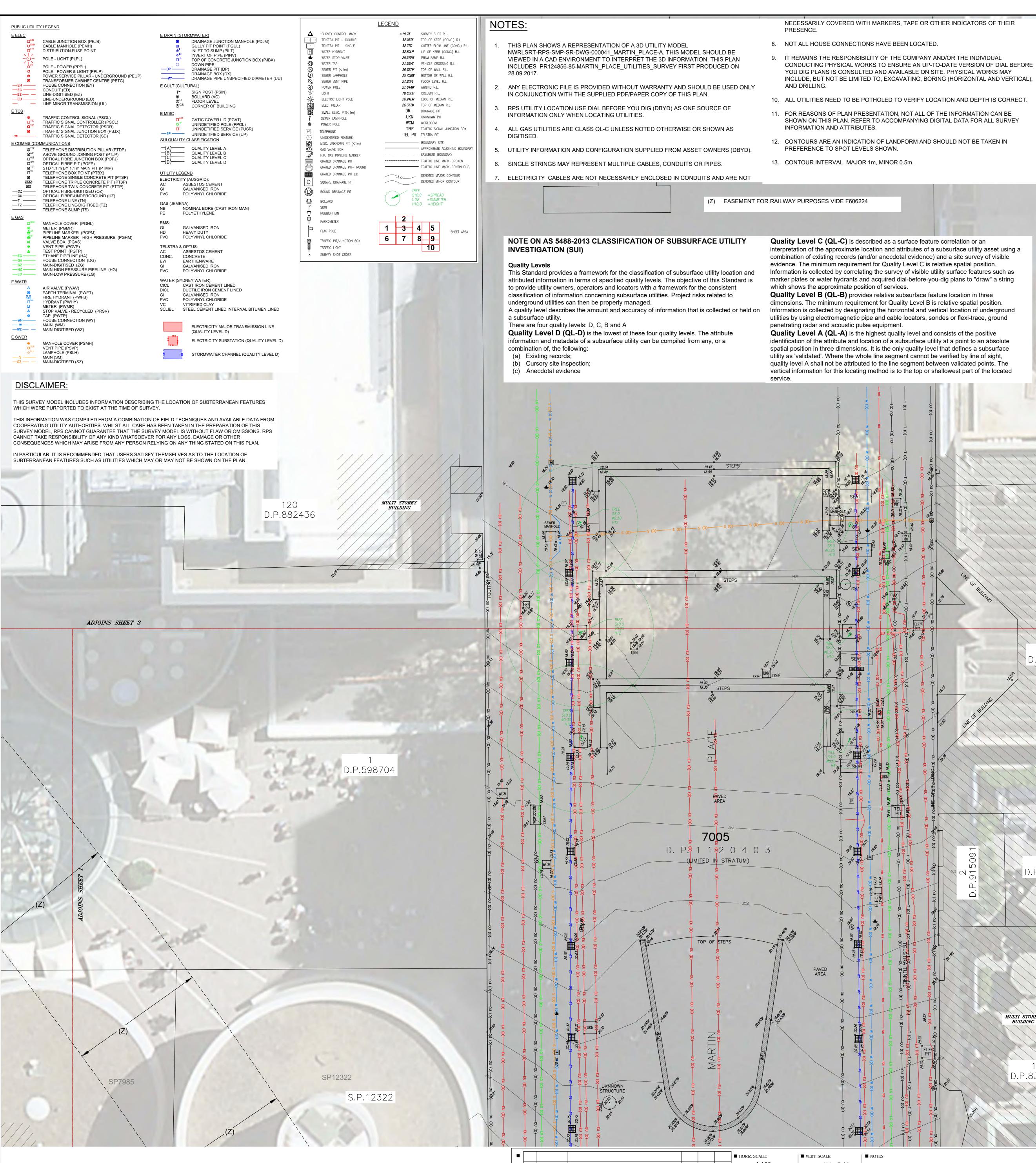
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LINE OF BUILDING



A 03.11.2017 INITIAL VERSION K.S. C.M. S.F.G.

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OMMISSIONED AND IN ACCORDANCE WITH THE TERMS OF ENGAGEMENT FOR THE COMMISSION, UNAUTHORISED USE OF THIS INFORMATION IN ANY FORM WHATSOEVER IS PROHIBITED

No. DATE REVISION DETAILS

1:100 N/A @ A0 ■ COORDINATES: MGA ■ DATUM: AHD ■ ORIGIN: SCIMS ■ ORIGIN: SCIMS DRAWN CHK APP SCALE IN METRES AT ORIGINAL REDUCTION RATIO

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D.P.959522

MULTI STOREY BUILDING

D.P.8364

BOUNDARY NOTES

THE BOUNDARIES SHOWN (LAYER: E BOUNDARY TITLE) ARE BY SURVEY AS SHOWN IN PPN DP1232469 (UNREGISTERED - SUBJECT TO REGISTRATION AT LPI NSW). THE BOUNDARIES SHOWN (LAYER: E_BOUNDARY_DEPOSITED_PLAN) ARE ORIGINAL PLAN DIMENSIONS TAKEN FROM THE FOLLOWING DEPOSITED PLANS ON RECORD WITH LPI NSW:

THE BOUNDARIES SHOWN (LAYER: E BOUNDARY ADJACENT SURVEY) ARE ADJACENT BOUNDARIES BY SURVEY.

CADASTRAL MODELING UNDERTAKEN BY RPS (APRIL 2015) AND BASED ON THE NSW LPI DIGITAL LOCATION OR DIMENSIONS OF THE MODELING INVESTIGATION.

CURRENT BOUNDARY CONFIGURATION AS SHOWN ON THE STATE DIGITAL CADASTRAL

THAT ARE NOT AFFECTED BY THE SURVEY.

DP51645

DP173027, DP222356, DP260232, DP526161, DP548142, DP929277, DP984182, DP1103195 & SP1317 THE BOUNDARIES SHOWN (LAYER: E BOUNDARY SACM) ARE DERIVED FROM SURVEY ACCURATEDP1120403, LOT 2 DP250060 AND LOT 13 DP771360 ARE STRATUM LOTS LIMITED IN STRATUM IN CADASTRAL DATABASE. NO FIELD INVESTIGATION HAVE BEEN CARRIED OUT TO CONFIRM THE THE STRATUM BOUNDARIES HAS BEEN MADE. AN INVESTIGATION OF THE STRATUM BOUNDARIES THE BOUNDARIES SHOWN (LAYER: E BOUNDARY DCDB & E BOUNDARY NSAC) REFLECT THE

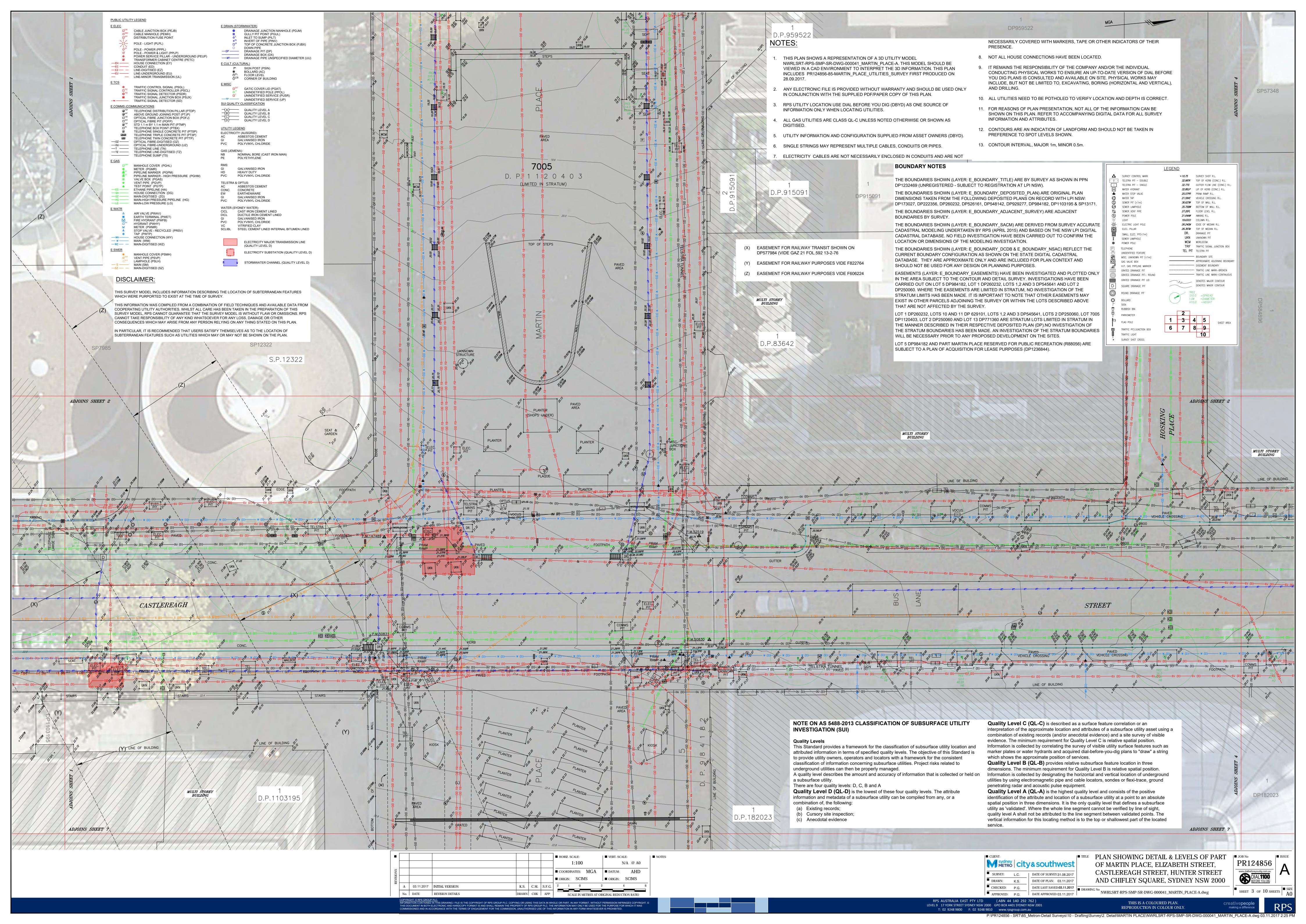
DP527289

DP959522

METRO city& southwest SURVEY: L.C. | DATE OF SURVEY:31.08.201 DRAWN: K.S. DATE OF PLAN: 03.11.2017 CHECKED: P.G.

DP83642





NOTE ON AS 5488-2013 CLASSIFICATION OF SUBSURFACE UTILITY INVESTIGATION (SUI)

Quality Levels

This Standard provides a framework for the classification of subsurface utility location and attributed information in terms of specified quality levels. The objective of this Standard is to provide utility owners, operators and locators with a framework for the consistent classification of information concerning subsurface utilities. Project risks related to underground utilities can then be properly managed. A quality level describes the amount and accuracy of information that is collected or held on

a subsurface utility. There are four quality levels: D, C, B and A

Quality Level D (QL-D) is the lowest of these four quality levels. The attribute information and metadata of a subsurface utility can be compiled from any, or a combination of, the following:

- (a) Existing records;
- (b) Cursory site inspection; (c) Anecdotal evidence

Quality Level C (QL-C) is described as a surface feature correlation or an interpretation of the approximate location and attributes of a subsurface utility asset using a combination of existing records (and/or anecdotal evidence) and a site survey of visible evidence. The minimum requirement for Quality Level C is relative spatial position. Information is collected by correlating the survey of visible utility surface features such as marker plates or water hydrants and acquired dial-before-you-dig plans to "draw" a string which shows the approximate position of services.

DP8168

MULTI STOREY

1 STAIRS

Quality Level B (QL-B) provides relative subsurface feature location in three dimensions. The minimum requirement for Quality Level B is relative spatial position. Information is collected by designating the horizontal and vertical location of underground utilities by using electromagnetic pipe and cable locators, sondes or flexi-trace, ground penetrating radar and acoustic pulse equipment.

Quality Level A (QL-A) is the highest quality level and consists of the positive identification of the attribute and location of a subsurface utility at a point to an absolute spatial position in three dimensions. It is the only quality level that defines a subsurface utility as 'validated'. Where the whole line segment cannot be verified by line of sight, quality level A shall not be attributed to the line segment between validated points. The vertical information for this locating method is to the top or shallowest part of the located service.

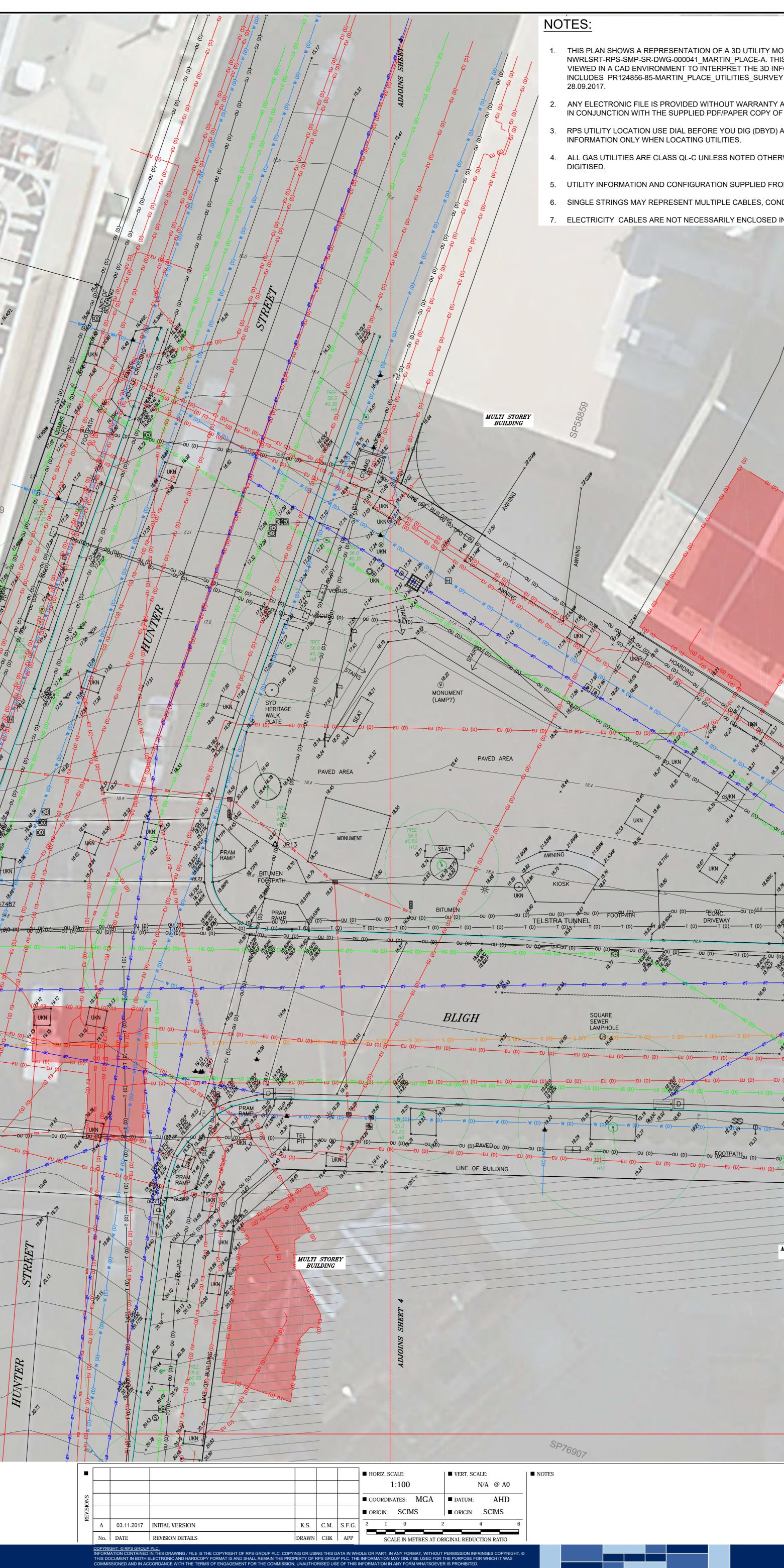
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THIS PLAN SHOWS A REPRESENTATION OF A 3D UTILITY MODEL NWRLSRT-RPS-SMP-SR-DWG-000041_MARTIN_PLACE-A. THIS MODEL SHOULD BE VIEWED IN A CAD ENVIRONMENT TO INTERPRET THE 3D INFORMATION. THIS PLAN INCLUDES PR124856-85-MARTIN PLACE UTILITIES SURVEY FIRST PRODUCED ON

ANY ELECTRONIC FILE IS PROVIDED WITHOUT WARRANTY AND SHOULD BE USED ONLY IN CONJUNCTION WITH THE SUPPLIED PDF/PAPER COPY OF THIS PLAN. RPS UTILITY LOCATION USE DIAL BEFORE YOU DIG (DBYD) AS ONE SOURCE OF

INFORMATION ONLY WHEN LOCATING UTILITIES. ALL GAS UTILITIES ARE CLASS QL-C UNLESS NOTED OTHERWISE OR SHOWN AS

5. UTILITY INFORMATION AND CONFIGURATION SUPPLIED FROM ASSET OWNERS (DBYD).

6. SINGLE STRINGS MAY REPRESENT MULTIPLE CABLES, CONDUITS OR PIPES. 7. ELECTRICITY CABLES ARE NOT NECESSARILY ENCLOSED IN CONDUITS AND ARE NOT

MULTI STOREY BUILDING

NECESSARILY COVERED WITH MARKERS, TAPE OR OTHER INDICATORS OF THE PRESENCE.

- 8. NOT ALL HOUSE CONNECTIONS HAVE BEEN LOCATED.
- 9. IT REMAINS THE RESPONSIBILITY OF THE COMPANY AND/OR THE INDIVIDUAL CONDUCTING PHYSICAL WORKS TO ENSURE AN UP-TO-DATE VERSION OF DIAL YOU DIG PLANS IS CONSULTED AND AVAILABLE ON SITE. PHYSICAL WORKS MAY INCLUDE, BUT NOT BE LIMITED TO, EXCAVATING, BORING (HORIZONTAL AND VEF AND DRILLING.
- 10. ALL UTILITIES NEED TO BE POTHOLED TO VERIFY LOCATION AND DEPTH IS CORI 11. FOR REASONS OF PLAN PRESENTATION, NOT ALL OF THE INFORMATION CAN BE SHOWN ON THIS PLAN. REFER TO ACCOMPANYING DIGITAL DATA FOR ALL SURV INFORMATION AND ATTRIBUTES.
- 12. CONTOURS ARE AN INDICATION OF LANDFORM AND SHOULD NOT BE TAKEN IN PREFERENCE TO SPOT LEVELS SHOWN.
- 13. CONTOUR INTERVAL, MAJOR 1m, MINOR 0.5m.

BOUNDARY NOTES

THE BOUNDARIES SHOWN (LAYER: E BOUNDARY TITLE) ARE BY SURVEY AS SHOWN IN DP1232469 (UNREGISTERED - SUBJECT TO REGISTRATION AT LPI NSW). THE BOUNDARIES SHOWN (LAYER: E_BOUNDARY_DEPOSITED_PLAN) ARE ORIGINAL PL DIMENSIONS TAKEN FROM THE FOLLOWING DEPOSITED PLANS ON RECORD WITH LPI N DP173027, DP222356, DP260232, DP526161, DP548142, DP929277, DP984182, DP1103195 & THE BOUNDARIES SHOWN (LAYER: E_BOUNDARY_ADJACENT_SURVEY) ARE ADJACENT

BOUNDARIES BY SURVEY. THE BOUNDARIES SHOWN (LAYER: E BOUNDARY SACM) ARE DERIVED FROM SURVEY CADASTRAL MODELING UNDERTAKEN BY RPS (APRIL 2015) AND BASED ON THE NSW LF CADASTRAL DATABASE. NO FIELD INVESTIGATION HAVE BEEN CARRIED OUT TO CONFI LOCATION OR DIMENSIONS OF THE MODELING INVESTIGATION.

THE BOUNDARIES SHOWN (LAYER: E_BOUNDARY_DCDB & E_BOUNDARY_NSAC) REFLE CURRENT BOUNDARY CONFIGURATION AS SHOWN ON THE STATE DIGITAL CADASTRAL DATABASE. THEY ARE APPROXIMATE ONLY AND ARE INCLUDED FOR PLAN CONTEXT AN SHOULD NOT BE USED FOR ANY DESIGN OR PLANNING PURPOSES.

EASEMENTS (LAYER: E_BOUNDARY_EASEMENTS) HAVE BEEN INVESTIGATED AND PLOT IN THE AREA SUBJECT TO THE CONTOUR AND DETAIL SURVEY. INVESTIGATIONS HAVE I CARRIED OUT ON LOT 5 DP984182, LOT 1 DP260232, LOTS 1,2 AND 3 DP545641 AND LOT DP250060. WHERE THE EASEMENTS ARE LIMITED IN STRATUM, NO INVESTIGATION OF 1 STRATUM LIMITS HAS BEEN MADE. IT IS IMPORTANT TO NOTE THAT OTHER EASEMENTS EXIST IN OTHER PARCELS ADJOINING THE SURVEY OR WITHIN THE LOTS DESCRIBED A THAT ARE NOT AFFECTED BY THE SURVEY.

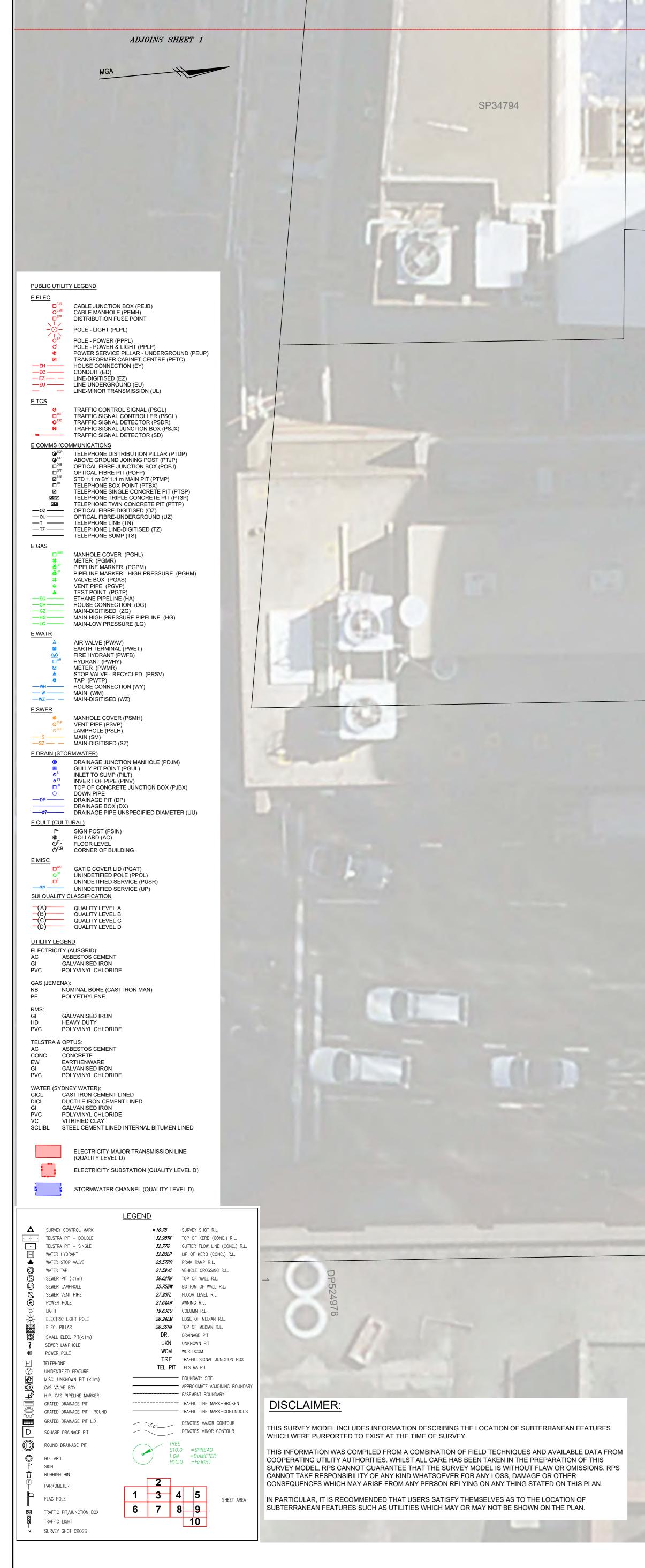
LOT 1 DP260232, LOTS 10 AND 11 DP 629101, LOTS 1,2 AND 3 DP545641, LOTS 2 DP25006 DP1120403, LOT 2 DP250060 AND LOT 13 DP771360 ARE STRATUM LOTS LIMITED IN STRA THE MANNER DESCRIBED IN THEIR RESPECTIVE DEPOSITED PLAN (DP).NO INVESTIGAT THE STRATUM BOUNDARIES HAS BEEN MADE. AN INVESTIGATION OF THE STRATUM BO WILL BE NECESSARY PRIOR TO ANY PROPOSED DEVELOPMENT ON THE SITES. LOT 5 DP984182 AND PART MARTIN PLACE RESERVED FOR PUBLIC RECREATION (R8805) SUBJECT TO A PLAN OF ACQUISITION FOR LEASE PURPOSES (DP1236844).

STREET

RPS AUSTRALIA EAST PTY LTD (ABN 44 140 292 762) LEVEL 9 17 YORK STREET SYDNEY NSW 2000 GPO BOX 4401 SYDNEY NSW 200

T: 02 9248 9800 F: 02 9248 9810 www.rpsgroup.com.au

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IPANYING DIGITAL DATA FOR ALL SURVEY		 ✓ POLE - POWER & LIGHT (PPLP) Ø POWER SERVICE PILLAR - UNDERGROUND (PEUP) ☑ TRANSFORMER CABINET CENTRE (PETC) ──EH ──── HOUSE CONNECTION (EY)
FORM AND SHOULD NOT BE TAKEN IN		EH HOUSE CONNECTION (EY) —EC CONDUIT (ED) —EZ — LINE-DIGITISED (EZ) —EU LINE-UNDERGROUND (EU)
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0.5m.		 ♥ TRAFFIC CONTROL SIGNAL (PSGL) □^{TSC} TRAFFIC SIGNAL CONTROLLER (PSCL) ●^{TSD} TRAFFIC SIGNAL DETECTOR (PSDR)
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		 Φ^{TDP} TELEPHONE DISTRIBUTION PILLAR (PTDP) Φ^{AJP} ABOVE GROUND JOINING POST (PTJP)
Y TITLE) ARE BY SURVEY AS SHOWN IN PPN	112 ***	□ ^{OUB} OPTICAL FIBRE JUNCTION BOX (POFJ) □ ^{OPP} OPTICAL FIBRE PIT (POFP) I ^{TSP} STD 1.1 m BY 1.1 m MAIN PIT (PTMP) □ ^{TB} TELEPHONE BOX POINT (PTBX)
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Y_SACM) ARE DERIVED FROM SURVEY ACCURATE APRIL 2015) AND BASED ON THE NSW LPI DIGITAL		# METER (PGMR) ^{GP} PIPELINE MARKER (PGPM) ^{옵바} PIPELINE MARKER - HIGH PRESSURE (PGHM)
N HAVE BEEN CARRIED OUT TO CONFIRM THE NVESTIGATION.		 ₩ VALVE BOX (PGAS) ♥ VENT PIPE (PGVP) ▲ TEST POINT (PGTP)
Y_DCDB & E_BOUNDARY_NSAC) REFLECT THE		EG ETHANE PIPELINE (HA) HOUSE CONNECTION (DG) MAIN-DIGITISED (ZG)
WN ON THE STATE DIGITAL CADASTRAL O ARE INCLUDED FOR PLAN CONTEXT AND		HG MAIN-HIGH PRESSURE PIPELINE (HG) MAIN-LOW PRESSURE (LG) E WATR
ANNING PURPOSES. S) HAVE BEEN INVESTIGATED AND PLOTTED ONLY		△ AIR VALVE (PWAV) ■ EARTH TERMINAL (PWET)
ETAIL SURVEY. INVESTIGATIONS HAVE BEEN		GO FIRE HYDRANT (PWFB) □ ^{WH} HYDRANT (PWHY) M METER (PWMR)
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E PURPOSES (DP1236844).		TOP OF CONCRETE JÚNCTION BOX (PJBX) DOWN PIPE DRAINAGE PIT (DP)
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		 SIGN POST (PSIN) BOLLARD (AC)
		O ^{FL} FLOOR LEVEL O ^{CB} CORNER OF BUILDING <u>E MISC</u>
		GATIC COVER LID (PGAT) ⁷ UNINDETIFIED POLE (PPOL)
		UNINDETIFIED SERVICE (PUSR)
		(A) QUALITY LEVEL A (B) QUALITY LEVEL B
		-(C) QUALITY LEVEL C -(D) QUALITY LEVEL D
/	Dps 2	UTILITY LEGEND ELECTRICITY (AUSGRID): AC ASBESTOS CEMENT
	⁰⁸⁷ 198	GI GALVANISED IRON PVC POLYVINYL CHLORIDE
		GAS (JEMENA): NB NOMINAL BORE (CAST IRON MAN)
		PE POLYETHYLENE RMS:
		GI GALVANISED IRON HD HEAVY DUTY PVC POLYVINYL CHLORIDE
		TELSTRA & OPTUS: AC ASBESTOS CEMENT
		CONC. CONCRETE EW EARTHENWARE GI GALVANISED IRON
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a have a contract a co	H WATER	XA PIT – SINGLE         32.77G         GUTTER FLOW LINE (CONC.) R.L.           HYDRANT         32.80LP         LIP OF KERB (CONC.) R.L.           STOP VALVE         25.57PR         PRAM RAMP R.L.
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CLIENT: CLIENT: SURVEY: L.C. DRAWN: K.S. DATE OF SURVEY:31.08.2017 DATE OF PLAN: 03.11.2017	<ul> <li>IN PARTICULAR, IT IS RECOMMENDED THAT USERS SUBTERRANEAN FEATURES SUCH AS UTILITIES WH</li> <li>ITITLE PLAN SHOWING DETAIL &amp; LEV OF MARTIN PLACE, ELIZABET CASTLEREAGH STREET, HUN' AND CHIFLEY SQUARE, SYDN</li> </ul>	ADJOINS SHEET 9 VELS OF PART H STREET, TER STREET EY NSW 2000
CLIENT: CLIENT: SURVEY: L.C. DATE OF SURVEY:31.08.2017	<ul> <li>TITLE PLAN SHOWING DETAIL &amp; LEV OF MARTIN PLACE, ELIZABET CASTLEREAGH STREET, HUN AND CHIFLEY SQUARE, SYDN</li> <li>DRAWING NO</li> </ul>	ADJOINS SHEET 9 VELS OF PART H STREET, TER STREET EY NSW 2000
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# NOTES:

- THIS PLAN SHOWS A REPRESENTATION OF A 3D UTILITY MODEL NWRLSRT-RPS-SMP-SR-DWG-000041 MARTIN PLACE-A. THIS MODEL SHOULD BE VIEWED IN A CAD ENVIRONMENT TO INTERPRET THE 3D INFORMATION. THIS PLAN INCLUDES PR124856-85-MARTIN PLACE UTILITIES SURVEY FIRST PRODUCED ON 28.09.2017.
- ANY ELECTRONIC FILE IS PROVIDED WITHOUT WARRANTY AND SHOULD BE USED ONLY IN CONJUNCTION WITH THE SUPPLIED PDF/PAPER COPY OF THIS PLAN.
- RPS UTILITY LOCATION USE DIAL BEFORE YOU DIG (DBYD) AS ONE SOURCE OF INFORMATION ONLY WHEN LOCATING UTILITIES.
- 4. ALL GAS UTILITIES ARE CLASS QL-C UNLESS NOTED OTHERWISE OR SHOWN AS DIGITISED.
- UTILITY INFORMATION AND CONFIGURATION SUPPLIED FROM ASSET OWNERS (DBYD).
- 6. SINGLE STRINGS MAY REPRESENT MULTIPLE CABLES, CONDUITS OR PIPES.
- 7. ELECTRICITY CABLES ARE NOT NECESSARILY ENCLOSED IN CONDUITS AND ARE NOT

## **BOUNDARY NOTES**

THE BOUNDARIES SHOWN (LAYER: E BOUNDARY TITLE) ARE BY SURVEY AS SHOWN IN PPN DP1232469 (UNREGISTERED - SUBJECT TO REGISTRATION AT LPI NSW).

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THE BOUNDARIES SHOWN (LAYER: E_BOUNDARY_SACM) ARE DERIVED FROM SURVEY ACCURATEDP1120403, LOT 2 DP250060 AND LOT 13 DP771360 ARE STRATUM LOTS LIMITED IN STRATUM IN CADASTRAL MODELING UNDERTAKEN BY RPS (APRIL 2015) AND BASED ON THE NSW LPI DIGITAL THE MANNER DESCRIBED IN THEIR RESPECTIVE DEPOSITED PLAN (DP).NO INVESTIGATION OF CADASTRAL DATABASE. NO FIELD INVESTIGATION HAVE BEEN CARRIED OUT TO CONFIRM THE THE STRATUM BOUNDARIES HAS BEEN MADE. AN INVESTIGATION OF THE STRATUM BOUNDARIES LOCATION OR DIMENSIONS OF THE MODELING INVESTIGATION.

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- 9. IT REMAINS THE RESPONSIBILITY OF THE COMPANY AND/OR THE INDIVIDUAL YOU DIG PLANS IS CONSULTED AND AVAILABLE ON SITE. PHYSICAL WORKS MAY AND DRILLING.
- INFORMATION AND ATTRIBUTES.
- 12. CONTOURS ARE AN INDICATION OF LANDFORM AND SHOULD NOT BE TAKEN IN PREFERENCE TO SPOT LEVELS SHOWN.
- 13. CONTOUR INTERVAL, MAJOR 1m, MINOR 0.5m.

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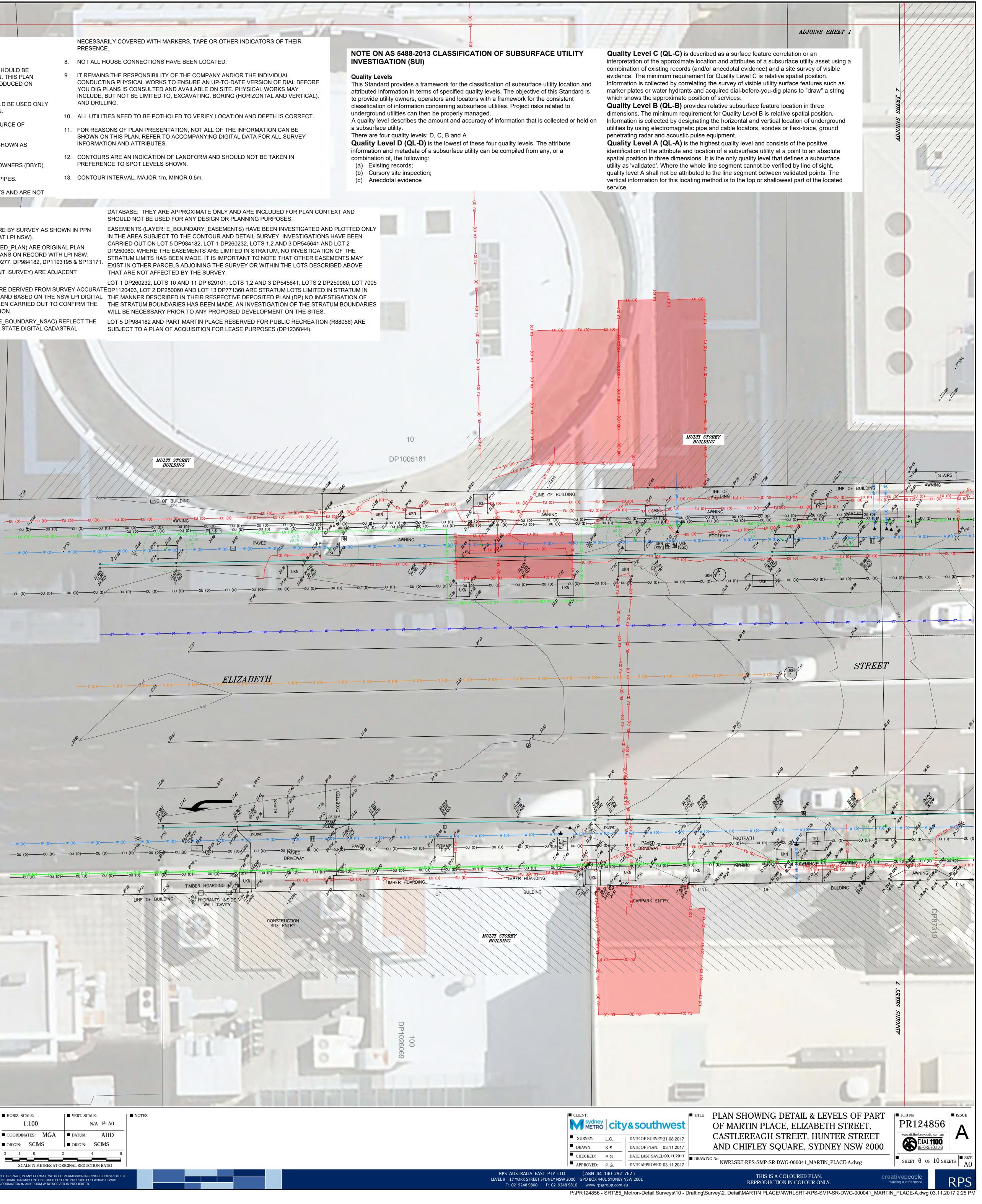
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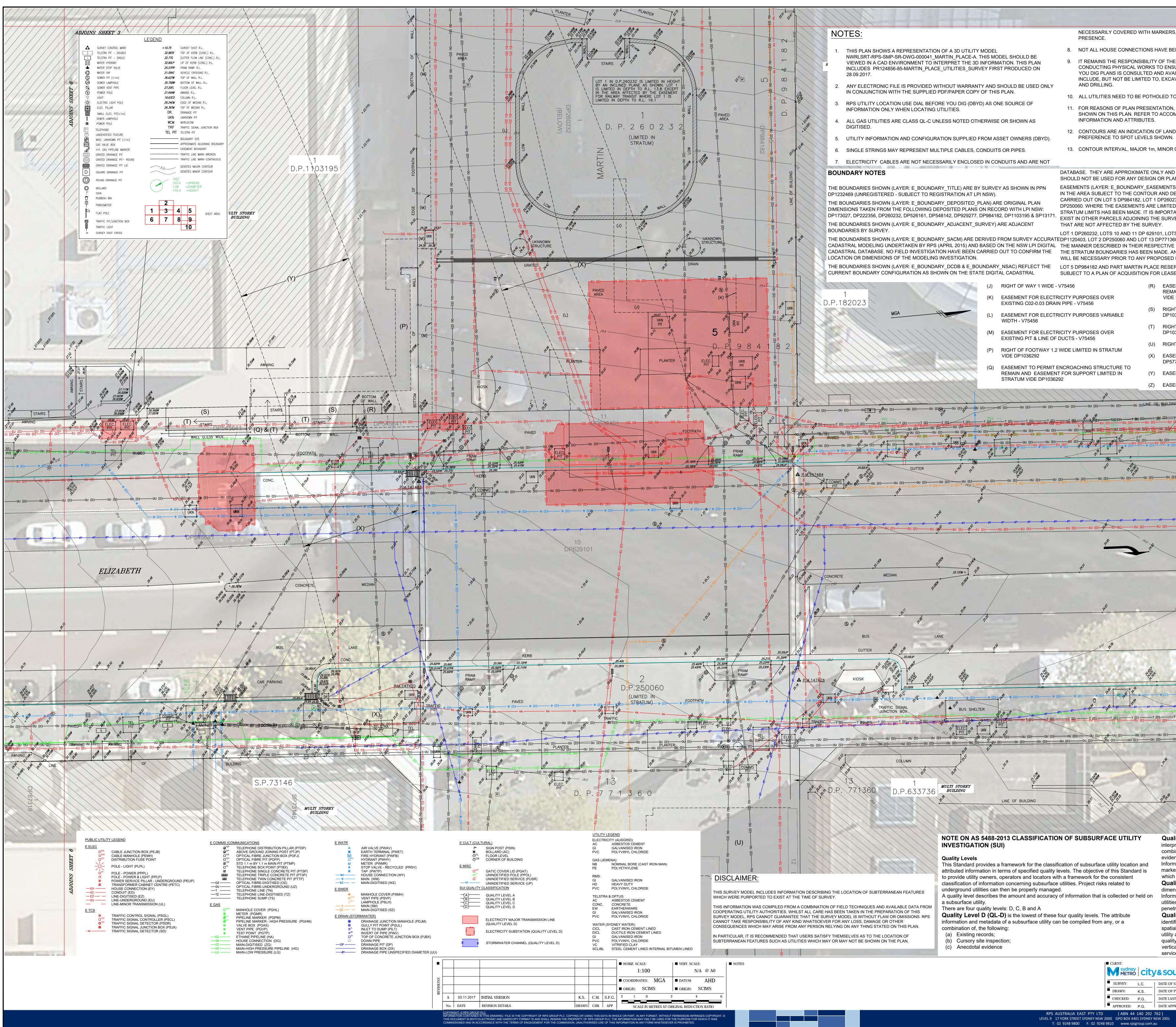
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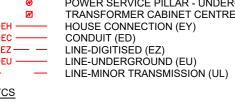
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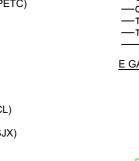
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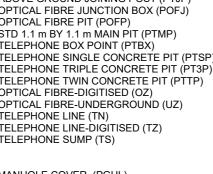
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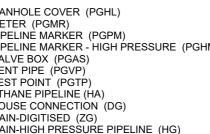














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w (D) w (P) (D) w (D) 12	AL ²¹² AL ²¹² AL ²¹² AL ²¹² AL ²¹² (D) W (D) W (D)	W (D) TREE W (D) 22,00 (D)	W (D) W TREE 0.30 AWNING 0.30 AWNING 0.30 W (D) W 100 W (D) W 100
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \mathbf{x}^{T} & TREE \\ S6 & 0 \\ g? & 0? \\ LG & (D) \\ LG & (D) \\ \mathbf{U}^{T} & \mathbf{U}^{T} & \mathbf{U}^{T} \\ \mathbf{U}^{T} \\ \mathbf{U}^{T} & \mathbf{U}^{T} \\ U$	$ \begin{array}{c} W (D) \\ \hline W (D) \\ $	(D) W INC 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.5 10 00.5 10 10 10 10 10 10 10 10 10 10
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	A ¹ TREE       S6     0       87     07       07     07       08     07       09     07       09     07       09     07       09     07       09     07       00     00       00     00       00     00       00     00       00     00       00     00       00     00       00     00       00     00       00     00	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(D) W 185 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.30 00.5 00.30 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 00.5 0.
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