

N.T.S

- CLAIMS FOR VARIATIONS TO THE COST OF NON-CONTESTABLE WORKS, INCLUDING ROCK EXCAVATION, WILL NOT BE ACCEPTED UNLESS VERIFIED ON SITE BY AUSGRID WHILE THE WORKS ARE IN PROGRESS.
- THE ASP1 IS RESPONSIBLE FOR UNDERTAKING SATISFACTORY CONSULTATION WITH ALL LOCAL CUSTOMERS WHO MAY POTENTIALLY BE AFFECTED BY THE CONSTRUCTION WORKS INCLUDING ALL ALTERATIONS TO SERVICE MAINS.
- THE ASP1 MUST MINIMISE THE IMPACT OF THE WORKS ON THE ELECTRICITY SUPPLY TO CUSTOMERS AND INTERRUPTIONS TO SUPPLY MUST BE AVOIDED WHEREVER POSSIBLE. AT LEAST FOUR (4) CLEAR BUSINESS DAYS NOTICE MUST BE PROVIDED TO ALL AFFECTED CUSTOMERS PRIOR TO ANY PLANNED INTERRUPTIONS TO THE ELECTRICITY SUPPLY. NOTICE MUST BE IN WRITING IN ACCORDANCE WITH CLAUSE 90 OF THE NATIONAL ENERGY RETAIL RULES.
- SPECIFIC PRIOR APPROVAL MUST BE SOUGHT FROM AUSGRID FOR ANY PLANNED ELECTRICITY SUPPLY INTERRUPTIONS WHERE THE PLANNED INTERRUPTION WILL EXCEED ONE (1) HOUR IN DURATION OR THE DURATION WILL BE LESS THAN ONE HOUR, BUT A SUITABLE TIME FOR THE INTERRUPTION CANNOT BE MUTUALLY AGREED TO WITH THE AFFECTED CUSTOMER(S).
- THE ASP1 IS TO MAINTAIN ADEQUATE PUBLIC LIGHTING LEVELS FOR THE DURATION OF THE WORKS. IF NECESSARY, THE ASP1 IS TO ARRANGE FOR SUITABLE TEMPORARY PUBLIC LIGHTING TO BE PROVIDED UNTIL PERMANENT LIGHTING IS RE-ESTABLISHED.
- THE ASP1 IS TO CO-ORDINATE THE MODIFICATION AND TESTING OF ANY REQUIRED PROTECTION RELAY WITH THE AUSGRID TECHNICAL SERVICES GROUP.
- ALL ROUTE LENGTHS SHOWN IN THE UNDERGROUND CONSTRUCTION WORKS SCHEDULE INCLUDES THE IN GROUND CABLE LENGTH ONLY AND EXCLUDES CABLE LENGTH FOR TERMINATION IN PILLARS AND KIOSKS AND CONSTRUCTION OF UGOHS. ASP1 TO ALLOW SUFFICIENT CABLE FOR CONSTRUCTION OF THESE TERMINATIONS.
- THIS INFORMATION INCLUDES DATA FROM THE NSW DIGITAL CADASTRAL DATABASE BY LAND AND PROPERTY INFORMATION © 2016, USED UNDER CREATIVE COMMONS LICENCE VERSION 4.0.
- ALL WORKS TO COMPLY WITH AUSGRID NETWORK STANDARDS, UNLESS NETWORK STANDARD VARIATION IN ACCORDANCE WITH NS181 HAS BEEN APPROVED IN WRITING BY AUSGRID. IN THE EVENT OF A DISCREPANCY BETWEEN THIS CERTIFIED DESIGN AND AUSGRID'S NETWORK STANDARDS, THE NETWORK STANDARD REQUIREMENTS SHALL PREVAIL.

- THIS DESIGN CANNOT BE USED FOR CONSTRUCTION PURPOSES UNTIL THE LOCATION OF ALL EXISTING SERVICES IS VERIFIED.
- THE INFORMATION PROVIDED IN THIS DESIGN MUST BE CHECKED ON SITE AND MUST NOT BE USED FOR CONSTRUCTION WITHOUT VERIFICATION OF ALL SERVICES, INCLUDING AUSGRID'S NETWORK. MUST BE VERIFIED IMMEDIATELY BEFORE CONSTRUCTION COMMENCES BY CONTACTING DIAL-BEFORE-YOU-DIG AT www.1100.com.au.
- DIAL-BEFORE-YOU-DIG INFORMATION MUST BE CURRENT, AS INDICATED BY THE VALIDITY DATE, ON THE DIAL-BEFORE-YOU-DIG INFORMATION, AT THE TIME OF CONSTRUCTION.

ALL LEVEL 2 ASP WORK DEPICTED ON THIS DRAWING IS SHOWN FOR INFORMATION PURPOSES ONLY AND DOES NOT FORM PART OF THE CERTIFIED DESIGN.

PROPOSED EXISTING				PROPOSED EXISTING			
Pole			Pole-to-be removed				
SL Standard			USL				
Pillar Standard			ABS				
LV Pillar			IDT				
LV Link Pillar			Kiosk Sub				
LV Private Pillar			Chamber Sub				
Streetlight			Pole Sub				
Streetlight-PEC			Two Pole Sub				
UGOH or Riser			Sealed End				
Pot End			Cable Termination				
Joint			Cable to be removed				
HV cable			Open Point				
HV Triplex			Survey Mark				
LV cable			PEC				
SL cable							
Item to be Removed	x						

PROPOSED		EXISTING		REMOVE	
Conduit					
OH Lines	UG Cables	OH Lines	UG Cables	OH Lines	UG Cables
-HV--	-HV--	----	----	----	----
-LV--	-LV--	----	----	----	----
-SL--	-SL--	----	----	----	----
-SV--	-SV--	----	----	----	----
-AUX--	-AUX--	----	----	----	----

1:250

CAD DRAWING
DO NOT MANUALLY AMEND
AMENDMENTS

20160817

SCALE 1 : 250



ASSOCIATED DRAWINGS

CERTIFICATION NUMBER

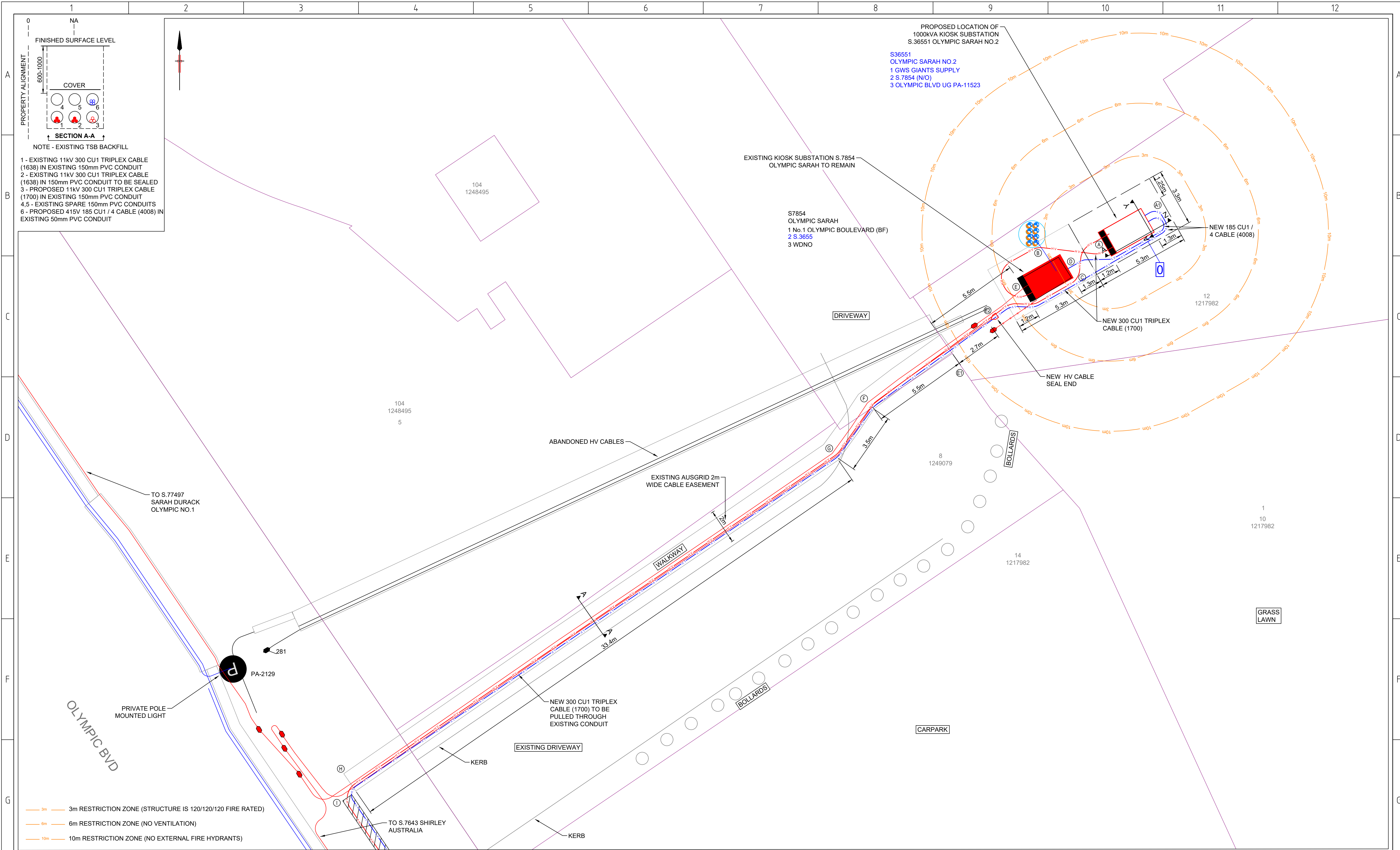
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ESTABLISH 1 x NEW 1000KVA
KIOSK SUBSTATION
S.36551 OLYMPIC SARAH NO.2
1 OLYMPIC BOULEVARD
SYDNEY OLYMPIC PARK

SIZE A1	AUSGRID PROJECT N ^o . AN-3
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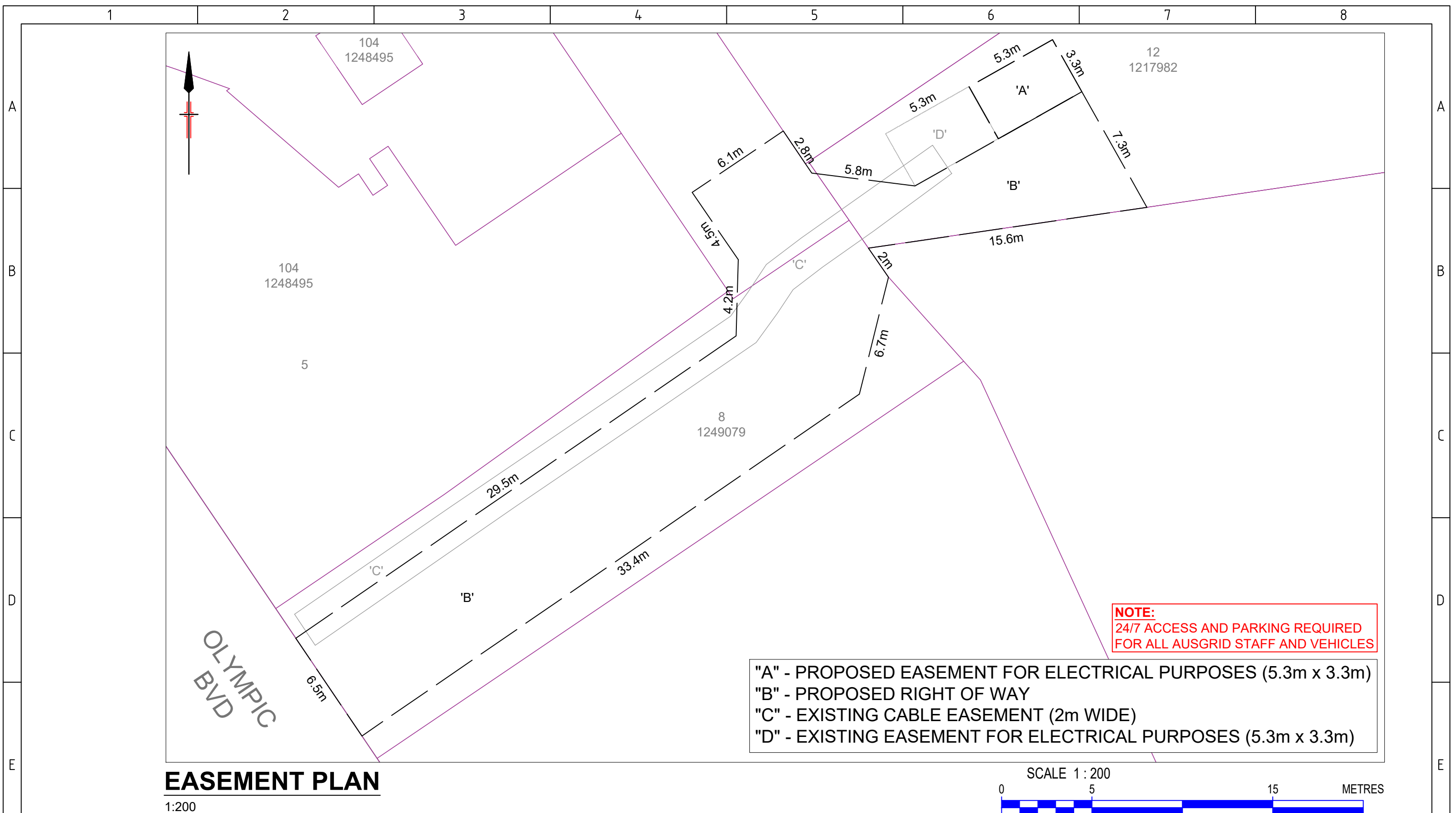
1 of 6 0


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H	CAD DRAWING AMENDMENTS								Electricity and Comms Infrastructure and Building Engineering Consultants Level 3 ASP #2508			DESIGNED BY AUTH NO. 2508/3		CHERALEE HEYNES	ESTABLISH 1 x NEW 1000KVA KIOSK SUBSTATION S.36551 OLYMPIC SARAH NO.2 1 OLYMPIC BOULEVARD SYDNEY OLYMPIC PARK										
									35/5-7 Inglewood Place PO Box 8114 Northwest NSW 2153			SUBMIT DATE LGA CITY OF PARRAMATTA													
									P: +612 8814 1299 E: info@edgewaterconnections.com.au W: www.edgewaterconnections.com.au			MAP REF. UBD232 P3													
									AUSGRID REF. PA93			PRJ/TRAJ No. XCO021898													
									ASP REF. 5341																
ASSOCIATED DRAWINGS							CERTIFICATION NUMBER			# # / # #			SIZE A1	AUSGRID PROJECT No. AN-24718		SHEETS 2 of 6	AMD 0								
20160817		1		2		3		4		5		6		7		8		9		10		11		12	





F	CAD DRAWING DO NOT MANUALLY AMEND	AMENDMENTS			Electricity and Comms Infrastructure and Building Engineering Consultants Level 3 ASP #2508		DESIGNED BY	CHERALEE HEYNES	ESTABLISH 1 x NEW 1000KVA KIOSK SUBSTATION S.36551 OLYMPIC SARAH NO.2 1 OLYMPIC BOULEVARD SYDNEY OLYMPIC PARK					F		
			AUTH NO.	2508/3												
			SUBMIT DATE	SUBMITTED / /												
			LGA	CITY OF PARRAMATTA												
			MAP REF.	UBD232 P3												
			AUSGRID REF.	PA93												
									W: www.edgewaterconnections.com.au	PRJTRAK No.	XCO021898					
									</							

OFFER to provide DESIGN RELATED SERVICES



DESIGN RELATED SERVICES OFFER

Premises address: 1, OLYMPIC BOULEVARD, SYDNEY OLYMPIC PARK, 2127

NMI - Number: Webform Ref 1140060

MC Reference: 1900118691 AP Reference: 800538047

This offer is made on 30/12/2022

By Ausgrid of 24 Campbell St, Haymarket NSW 2000.

To the **connection applicant** named in the *connection application* received on 22/12/2022 in respect of the premises referred to above.

Ausgrid has determined that network alterations are required to connect your development and we cannot proceed to a connection or relocation offer at this stage. To enable Ausgrid to further consider and process your application you will require a certified design and associated certification number. Your application remains technically incomplete until you have been issued a certification number.

This Design Related Services Offer provides guidance on how to obtain a certified design and associated certification number.

Scope of Network Alterations

Ausgrid has determined that the following works are likely to be required:

- [Installation of a L-type Kiosk Substation and 11 kV Cables for connection.](#)

These works are classified as contestable, which means that you are required to fund the design and some or all of the construction works. If you have not already done so, you will need to engage and manage suitably qualified contractors, known as Accredited Service Providers (ASPs) to undertake the design and construction.

Initially, your ASP Level 3 (ASP/3) will undertake the design, and then your ASP Level 1 (ASP/1) will undertake construction in accordance with the design and Ausgrid's policies and standards. The timeframe for the works will vary depending on factors such as the complexity and the way in which you manage your ASP's.

Once the works have been satisfactorily completed and electrified, the premises connection assets will be owned and maintained by Ausgrid as part of the electricity distribution network.

Contract for Design Related Services

This letter is an offer for the Customer to enter into a Contract for Design Related Services with Ausgrid. It remains open for acceptance for 45 business days. If the offer is accepted by the Applicant, the Applicant does so as the Customer's agent. No work will be undertaken by Ausgrid until a Design Contract is in place.

You are encouraged to contact ASP/3's and ASP/1's to understand the likely overall costs you will incur for design and construction before you accept and commit to the Contract for Design Related Services.

IMPORTANT: The contractual arrangements provide the framework for a design to be prepared by your ASP/3, and NOT by Ausgrid. Ausgrid's fees as outlined below are for the design related network services we provide during the design phase and are **IN ADDITION** to the fees charged by your ASP/3 in preparing the design.

Acceptance Fees

The acceptance fees relating to the Contract for Design Related Services are outlined in the attached Acceptance Fee Summary and also detailed on the Ausgrid Portal page. Ausgrid will invoice **the Customer** once we receive acceptance via the Ausgrid Portal along with a Customer Details Form (attached). The Contract will commence when you pay the invoiced fee.

The acceptance fees are an estimate for the Ausgrid services required and are payable up front by the **Customer**. Further fees may apply for any additional services required and these will be quoted via the Ausgrid Portal on each occasion.

Ausgrid's published rates for our services are amended from time to time in our Alternative Control Services Fee Schedule Publication, and in accordance with the Contract, Ausgrid reserves the right to charge the rates that are applicable at the time the service is provided.

Fees for Ausgrid's services are in addition to the design and construction costs charged by your ASP's, and some fees may not be refundable if the service has already been provided. Fees and rates are set by the Australian Energy Regulator.

WHAT TO DO NEXT

- To move ahead, please accept the offer (see below) outlined in this document and then have the **Customer** pay the invoice that will be forwarded
- **Complete and forward the [Customer Details Form](#)**
- Engage an ASP Level 3 designer
 - On the Ausgrid Portal, nominate the ASP/3 as the designer for this project
 - Advise the ASP/3 that the Design Information Category for this project is **STANDARD**

Enquiries: connections.technical.enquiries@ausgrid.com.au

Enclosures: Contract terms – via website at:
<https://ausgrid.com.au/CDRS>.

Customer Details Form – via website at
<https://ausgrid.com.au/customerdetailsform>

Acceptance Fee Summary – attached

PLEASE REVIEW THE OFFER OUTLINED IN THIS LETTER, ALONG WITH THE TERMS LINKED ABOVE, THEN PROCEED TO THE AUSGRID PORTAL

IF YOU WISH TO ACCEPT THIS OFFER

SELECT "ACCEPT" AGAINST THE OFFER ON THE AUSGRID PORTAL WITHIN 45 BUSINESS DAYS

RETURN THE [CUSTOMER DETAILS FORM](#) BY EMAIL TO contestability@ausgrid.com.au

IF YOU WISH TO DECLINE THE OFFER

SELECT "DECLINE" AGAINST THE OFFER ON THE AUSGRID PORTAL.

Should you wish to proceed in the future, a new connection application will need to be lodged.

DESIGN RELATED SERVICES OFFER

ACCEPTANCE FEE SUMMARY

Service Description	Unit	Quantity	Price per unit	Total Price
Administration of Contestable Works - General - Design	Service	1.00000	\$259.17	\$259.17
Design Information - Standard	Hour	7.00000	\$215.03	\$1,505.21
Design Certification - Other - R3	Hour	16.00000	\$215.03	\$3,440.48
SUBTOTAL				\$5,204.86
GST (10%)				\$520.49
TOTAL				\$5,725.35

These fees are an **initial estimate** for the services we will require to provide throughout the design contract and are payable up front by the **Customer**, on acceptance of the contract.

IMPORTANT: **Additional** services may be required through the course of the design contract (e.g. asset number requests, specialist services, consultancy services). The fee for such services will be billed to the **Customer** in accordance with the contract, and are payable prior to design certification. Typical examples include, but are not limited to, fees for asset creation, additional certification effort and requests to vary network standards.

TO AVOID DELAYS, DON'T FORGET TO RETURN A COPY OF THE COMPLETED **CUSTOMER DETAILS FORM** TO AUSGRID (contestability@ausgrid.com.au)