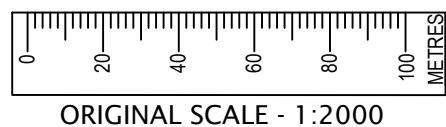


CHECK FOR OTHER SERVICES BEFORE BORING OR EXCAVATING

SHEET 2

SHEET 3

SUBDIVISION MASTER PLAN



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PRELIMINARY DRAWING
NOT FOR CONSTRUCTION

Electricity and Comms Infrastructure and
Building Engineering Consultants
Level 3 ASP #2508
35/5-7 Inglewood Place
Norwest NSW 2153
PO Box 9114
Norwest NSW 2153
P: +612 9814 1209
E: info@edgewaterconnections.com.au
W: www.edgewaterconnections.com.au
Design Ref: 5398



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REPRODUCED,
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USED WITHOUT THE
WRITTEN CONSENT OF
ENDEAVOUR ENERGY

REFERENCE DRAWING'S

WORK ORDERS

CAMS File No.
AM PROJ. No.
HV SWITCHING
EE DEPOT
EE REGION
HV OP DIAG
LOCAL GOV AREA

UIS1010

NARELLAN
CENTRAL
BRINGELLY 1 K6
LIVERPOOL

ORIGINAL
SCALE
AS NOTED
DRAWN
Q.F.
DATE
XX/XX/2023
CH'D
DESIGN
Q.F.

DO NOT
SCALE
DIMENSIONS
IN
METRES

LOT 3101, DP 1282964
215 BADGERYS CREEK ROAD
BRADFELD
ENDEAVOUR ENERGY PROJECT CAP No: UIS1040
INDUSTRIAL LAND SUBDIVISION
ELECTRICAL RETICULATION

LOT 3101, DP 1282964
215 BADGERYS CREEK ROAD
BRADFELD
ENDEAVOUR ENERGY PROJECT CAP No: UIS1040
INDUSTRIAL LAND SUBDIVISION
ELECTRICAL RETICULATION

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BRADFELD
ENDEAVOUR ENERGY PROJECT CAP No: UIS1040
INDUSTRIAL LAND SUBDIVISION
ELECTRICAL RETICULATION

WORKS COMPLETED/FIELD BOOK

CONSTRUCTED BY: _____
WORKS COMPLETED: _____
SIGNATURE: _____ DATE: _____
INSPECTED BY: _____
SIGNATURE: _____ DATE: _____
ASSET RECORDING
I: _____
OF: _____
CONTACT No.: _____
HEREBY CERTIFY THAT ASSETS MARKED AS-BUILT ON THIS DRAWING HAVE BEEN
RECORDED AS PER ENDEAVOUR ENERGY STANDARD SAD 0004.
SIGNATURE: _____
DATE: _____

THE CERTIFICATION OF THIS DRAWING IS SUPPORTED BY THE FOLLOWING DOCUMENTS

KEY DOCUMENTS TABLE	
DOCUMENT NAME	NOTIFICATION
SUMMARY ENVIRONMENTAL REPORT (SER) - FAT0038 PART OF EMS0003	XX/XX/2023
AGREEMENT OF ENTRY, GRANT AND CREATION OF EASEMENT - FPJ5013	N/A
EQUIPMENT TO BE RETURNED TO ENDEAVOUR ENERGY - FPJ4252 & FPJ4253	N/A
TELECOMMUNICATION ASSET AGREEMENT (FROM TELSTRA) - FPJ4184	N/A
DESIGNER'S SAFETY REPORT	XX/XX/2023
ABORIGINAL CULTURAL HERITAGE ASSESSMENT REPORT	XX/XX/2023

THIS DRAWING SUPPLIES 5 LOTS			Continuation of Public Right			
C.A.P. No	FILE No	LOT Nos	No.of LOTS	DEVELOPER	DEVELOPERS REP	PHONE No
UIS1040		INDUSTRIAL: 1 - 5	5	WESTERN PARKLAND CITY AUTHORITY	MEHUL PATEL	02 9925 5412
		RESIDUE: 6	1			
		LOT FOR ROAD: 7	1			

PIONEER COST SHARE REIMBURSEMENT SCHEME - Expiry Date: N/A Pro-Rata Reimbursement for Customer Load Over 50kVA

Asset	Asset Cost Estimate (\$)	Unit Quantity	Net Asset Capacity (kVA)	Original Customer Utilisation (kVA)	Maximum Reimbursement Amount (\$)
HV Mains	-	-	-	-	N/A
LV Mains	-	-	-	-	N/A
Substation	-	-	-	-	N/A

FUNDING ARRANGEMENTS FOR SCOPE OF WORKS

ASP LEVEL 1 ELECTRICAL WORKS			CUSTOMER
ENDEAVOUR ENERGY SUPPLIED MATERIALS		CUSTOMER FUNDED NON-CONTESTABLE WORKS	CUSTOMER FUNDED
NIL		- MONOPOLY FEES <u>INSPECTION AND ACCESS</u> AUTHORITY - SYSTEM SWITCHING - PROVISION OF ACCESS AUTHORITY (AS PER FEE SENT BY EE'S CWA'S)	INCLUDES BUT IS NOT LIMITED TO: - PEGGING OF EASEMENTS, PROPERTY BOUNDARIES & INFRASTRUCTURE LOCATIONS - REGISTERING OF EASEMENTS - PROVIDING SITE ACCESS - OWN SERVICE & SERVICE CONNECTION - CONFIRM FINISHED GROUND LEVELS
ENDEAVOUR ENERGY FUNDED & CONSTRUCTED			
WORKS REQUIRED PRIOR TO COMPLETION OF CUSTOMER CONTESTABLE PROJECT	WORKS REQUIRED IN ASSOCIATION OF CUSTOMER CONTESTABLE PROJECT		
NIL	NIL		
ENDEAVOUR ENERGY FUNDED & ASP L1 CONSTRUCTED - REIMBURSMET (EXC GST)		CUSTOMER FUNDED CONTESTABLE WORKS	EXISTING DUCT USAGE CHARGES (EXC GST)
		ALL OTHER WORKS AND MATERIALS INCLUDING BUT NOT LIMITED TO: - INSTALLATION & ESTABLISHMENT OF PM SUBSTATIONS - TRENCHING - DUCT INSTALLATION - INSTALLATION OF PILLARS - CABLE LAYING AND/OR INSTALLATIONS - TERMINATIONS	XXm x Ø125mm DUCT @\$27/m = \$X.XX.00 TOTAL DUCT USAGE CHARGE = \$X.XX.00
ACTIVITY	QUANTITY		REIMBURSEMENT (\$)
PADMOUNT SUBSTATION:			
VALUE OF 500KVA 22KV TRANSFORMER ONLY	2		\$X.XX.00
TOTAL EE CAPITAL CONTRIBUTION (EXCLUDING PM & DESIGN)			\$X.XX.00
TOTAL EE CAPITAL CONTRIBUTION (HV REIMBURSED)			\$X.XX.00
			CO-ORDINATION SUPPLY REQUIRED DATE
			APRIL 2024
			ASSET TO BE RETURNED TO NEAREST ENDEAVOUR ENERGY DEPOT BY LV 1 ASP
			NIL

DESIGN COMPLIANCE AND INDEMNITY

This design complies with Endeavour Energy's relevant standards as
current at this time and as listed on the Endeavour Energy Accredited
Service Provider's Internet site.
These standards include, but not limited to:

CP: Connections Policy
EMS: Environmental Management Standard
MCI: Mains Construction Instruction
MDI: Mains Design Instruction
PDI: Protections Design Instruction
SDI: Substation Design Instruction
SAD 0001: Design Drawing Standard
MMI: Mains Maintenance Instruction
SMI: Substation Maintenance Instruction
LDI 0001: Public Lighting Electrical Design Element

Additionally, where relevant, the design complies with AS/NZS 7000
"Overhead Line Design - Detailed Procedures" published by The
Australian Standards.

EDGEWATER CONNECTIONS indemnifies Endeavour Energy for
any loss or damage resulting from non-compliance of the design with
the above standards.

Signed: Name: .STEPHEN ALLAN
Service Provider No. 2508 Date: ...XX/XX/2023.....

DUCT DECLARATION

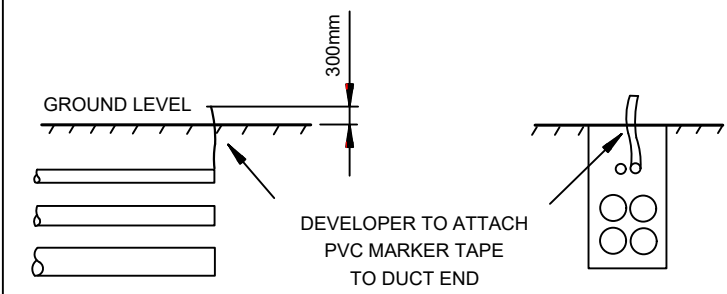
I
OF
CONTACT NUMBER
HEREBY CERTIFY THAT THE DUCTS SHOWN ON THIS
DRAWING HAVE BEEN INSTALLED IN ACCORDANCE WITH THIS
DRAWING & ENDEAVOUR ENERGY STANDARDS MDI0028 &
MDI0006. THE DUCT DEPTHS AND LOCATIONS AT EACH END
HAVE BEEN CORRECTLY MARKED ON THIS DRAWING AS PER
ENDEAVOUR ENERGY STANDARD SAD0004.
THE INSTALLATION OF THE DUCTS WAS
COMMENCED ON
& COMPLETED ON
SIGNATURE
LAND SURVEYOR REGISTERED UNDER
SURVEYING AND SPATIAL INFORMATION ACT 2002

AUTHORISATION OF ESTIMATE VALUE OF ENDEAVOUR ENERGY FUNDED ASSETS

Signed: _____
Print Name: _____
Service Number: _____
Funding Amount: \$ _____
Date: _____

HV TRENCH LENGTH: .XXXm
LV TRENCH LENGTH: .XXXm
TOTAL TRENCH LENGTH: .XXXm

DUCT END LOCATION DETAIL



APPROVAL TO CONNECT TO PUBLIC LIGHTING

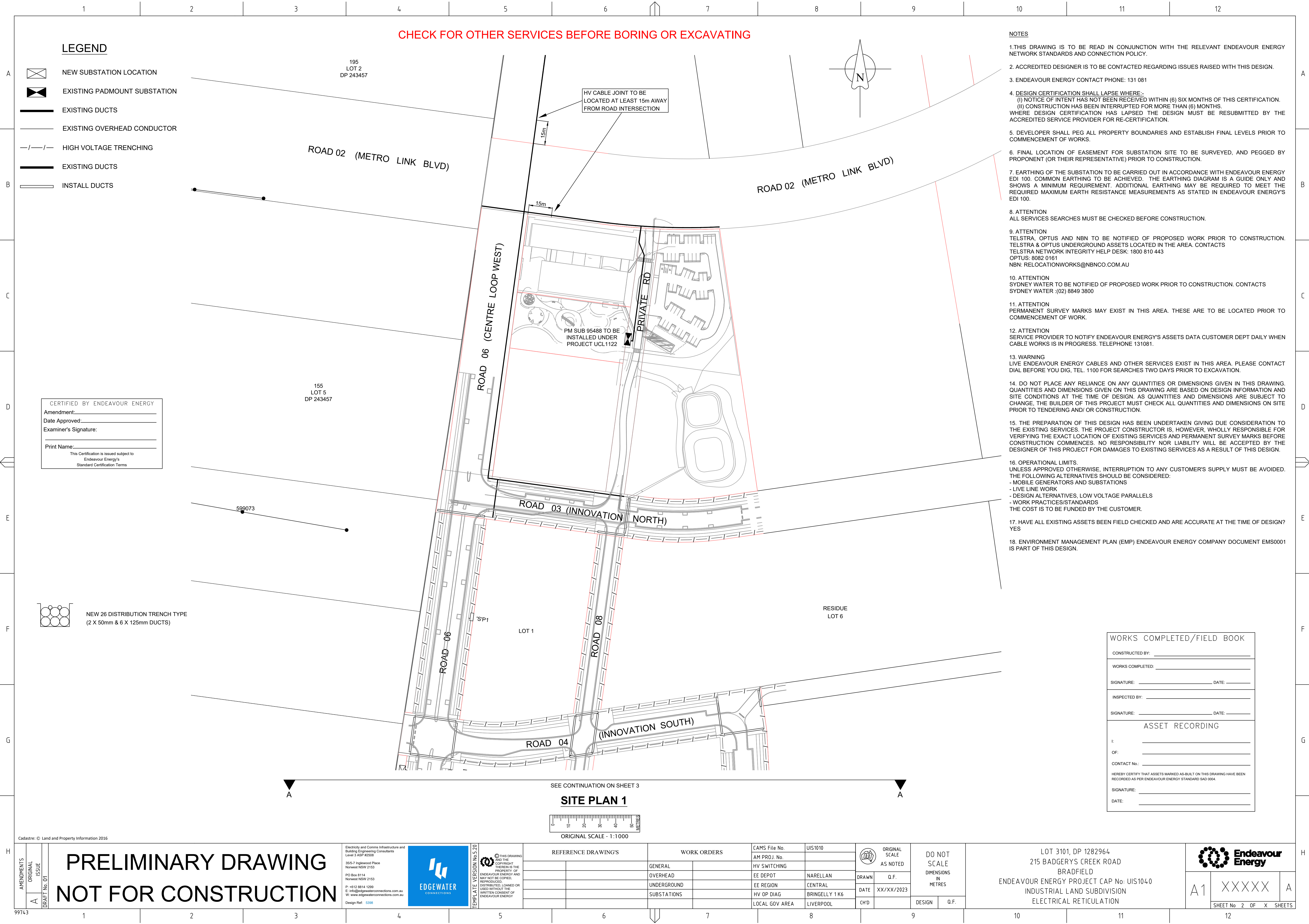
Reviewers Name: _____
Date Approved: _____
Reviewers
Signature: _____

This approval is issued subject to Endeavour Energy's General Terms & Conditions for
connection of Public lighting and is specifically for Drawing No. XXXXXAmendment A

CERTIFIED BY ENDEAVOUR ENERGY

Amendment: _____
Date Approved: _____
Examiner's Signature: _____
Print Name: _____

This Certification is issued subject to
Endeavour Energy's
Standard Certification Terms



CHECK FOR OTHER SERVICES BEFORE BORING OR EXCAVATING

LEGEND

- NEW SUBSTATION LOCATION
- EXISTING PADMOUNT SUBSTATION
- EXISTING DUCTS
- EXISTING OVERHEAD CONDUCTOR
- HIGH VOLTAGE TRENCHING
- EXISTING DUCTS
- INSTALL DUCTS

NOTES

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT ENDEAVOUR ENERGY NETWORK STANDARDS AND CONNECTION POLICY.
- ACCREDITED DESIGNER IS TO BE CONTACTED REGARDING ISSUES RAISED WITH THIS DESIGN.
- ENDEAVOUR ENERGY CONTACT PHONE: 131 081
- DESIGN CERTIFICATION SHALL LAPSE WHERE:-
(I) NOTICE OF INTENT HAS NOT BEEN RECEIVED WITHIN (6) SIX MONTHS OF THIS CERTIFICATION.
(II) CONSTRUCTION HAS BEEN INTERRUPTED FOR MORE THAN (6) MONTHS.
WHERE DESIGN CERTIFICATION HAS LAPSED THE DESIGN MUST BE RESUBMITTED BY THE ACCREDITED SERVICE PROVIDER FOR RE-CERTIFICATION.
- DEVELOPER SHALL PEG ALL PROPERTY BOUNDARIES AND ESTABLISH FINAL LEVELS PRIOR TO COMMENCEMENT OF WORKS.
- FINAL LOCATION OF EASEMENT FOR SUBSTATION SITE TO BE SURVEYED, AND PEGGED BY PROPONENT (OR THEIR REPRESENTATIVE) PRIOR TO CONSTRUCTION.
- EARTHING OF THE SUBSTATION TO BE CARRIED OUT IN ACCORDANCE WITH ENDEAVOUR ENERGY EDI 100. COMMON EARTHING TO BE ACHIEVED. THE EARTHING DIAGRAM IS A GUIDE ONLY AND SHOWS A MINIMUM REQUIREMENT. ADDITIONAL EARTHING MAY BE REQUIRED TO MEET THE REQUIRED MAXIMUM EARTH RESISTANCE MEASUREMENTS AS STATED IN ENDEAVOUR ENERGY'S EDI 100.
- ATTENTION
ALL SERVICES SEARCHES MUST BE CHECKED BEFORE CONSTRUCTION.
- ATTENTION
TELSTRA, OPTUS AND NBN TO BE NOTIFIED OF PROPOSED WORK PRIOR TO CONSTRUCTION. TELSTRA & OPTUS UNDERGROUND ASSETS LOCATED IN THE AREA. CONTACTS
TELSTRA NETWORK INTEGRITY HELP DESK: 1800 810 443
OPTUS: 8082 0161
NBN: RELOCATIONWORKS@NBNCO.COM.AU
- ATTENTION
SYDNEY WATER TO BE NOTIFIED OF PROPOSED WORK PRIOR TO CONSTRUCTION. CONTACTS
SYDNEY WATER : (02) 8849 3800
- ATTENTION
PERMANENT SURVEY MARKS MAY EXIST IN THIS AREA. THESE ARE TO BE LOCATED PRIOR TO COMMENCEMENT OF WORK.
- ATTENTION
SERVICE PROVIDER TO NOTIFY ENDEAVOUR ENERGY'S ASSETS DATA CUSTOMER DEPT DAILY WHEN CABLE WORKS IS IN PROGRESS. TELEPHONE 131081.
- WARNING
LIVE ENDEAVOUR ENERGY CABLES AND OTHER SERVICES EXIST IN THIS AREA. PLEASE CONTACT DIAL BEFORE YOU DIG, TEL. 1100 FOR SEARCHES TWO DAYS PRIOR TO EXCAVATION.
- DO NOT PLACE ANY RELIANCE ON ANY QUANTITIES OR DIMENSIONS GIVEN IN THIS DRAWING. QUANTITIES AND DIMENSIONS GIVEN ON THIS DRAWING ARE BASED ON DESIGN INFORMATION AND SITE CONDITIONS AT THE TIME OF DESIGN. AS QUANTITIES AND DIMENSIONS ARE SUBJECT TO CHANGE, THE BUILDER OF THIS PROJECT MUST CHECK ALL QUANTITIES AND DIMENSIONS ON SITE PRIOR TO TENDERING AND/ OR CONSTRUCTION.
- THE PREPARATION OF THIS DESIGN HAS BEEN UNDERTAKEN GIVING DUE CONSIDERATION TO THE EXISTING SERVICES. THE PROJECT CONSTRUCTOR IS, HOWEVER, WHOLLY RESPONSIBLE FOR VERIFYING THE EXACT LOCATION OF EXISTING SERVICES AND PERMANENT SURVEY MARKS BEFORE CONSTRUCTION COMMENCES. NO RESPONSIBILITY NOR LIABILITY WILL BE ACCEPTED BY THE DESIGNER OF THIS PROJECT FOR DAMAGES TO EXISTING SERVICES AS A RESULT OF THIS DESIGN.
- OPERATIONAL LIMITS.
UNLESS APPROVED OTHERWISE, INTERRUPTION TO ANY CUSTOMER'S SUPPLY MUST BE AVOIDED. THE FOLLOWING ALTERNATIVES SHOULD BE CONSIDERED:
- LIVE LINE WORK
- DESIGN ALTERNATIVES, LOW VOLTAGE PARALLELS
- WORK PRACTICES/STANDARDS
THE COST IS TO BE FUNDED BY THE CUSTOMER.
- HAVE ALL EXISTING ASSETS BEEN FIELD CHECKED AND ARE ACCURATE AT THE TIME OF DESIGN?
YES
- ENVIRONMENT MANAGEMENT PLAN (EMP) ENDEAVOUR ENERGY COMPANY DOCUMENT EMS0001 IS PART OF THIS DESIGN.

CERTIFIED BY ENDEAVOUR ENERGY
Amendment: _____
Date Approved: _____
Examiner's Signature: _____

Print Name: _____
This Certification is issued subject to Endeavour Energy's Standard Certification Terms

NEW 26 DISTRIBUTION TRENCH TYPE
(2 X 50mm & 6 X 125mm DUCTS)

WORKS COMPLETED/FIELD BOOK

CONSTRUCTED BY: _____

WORKS COMPLETED: _____

SIGNATURE: _____ DATE: _____

INSPECTED BY: _____

SIGNATURE: _____ DATE: _____

ASSET RECORDING

I: _____

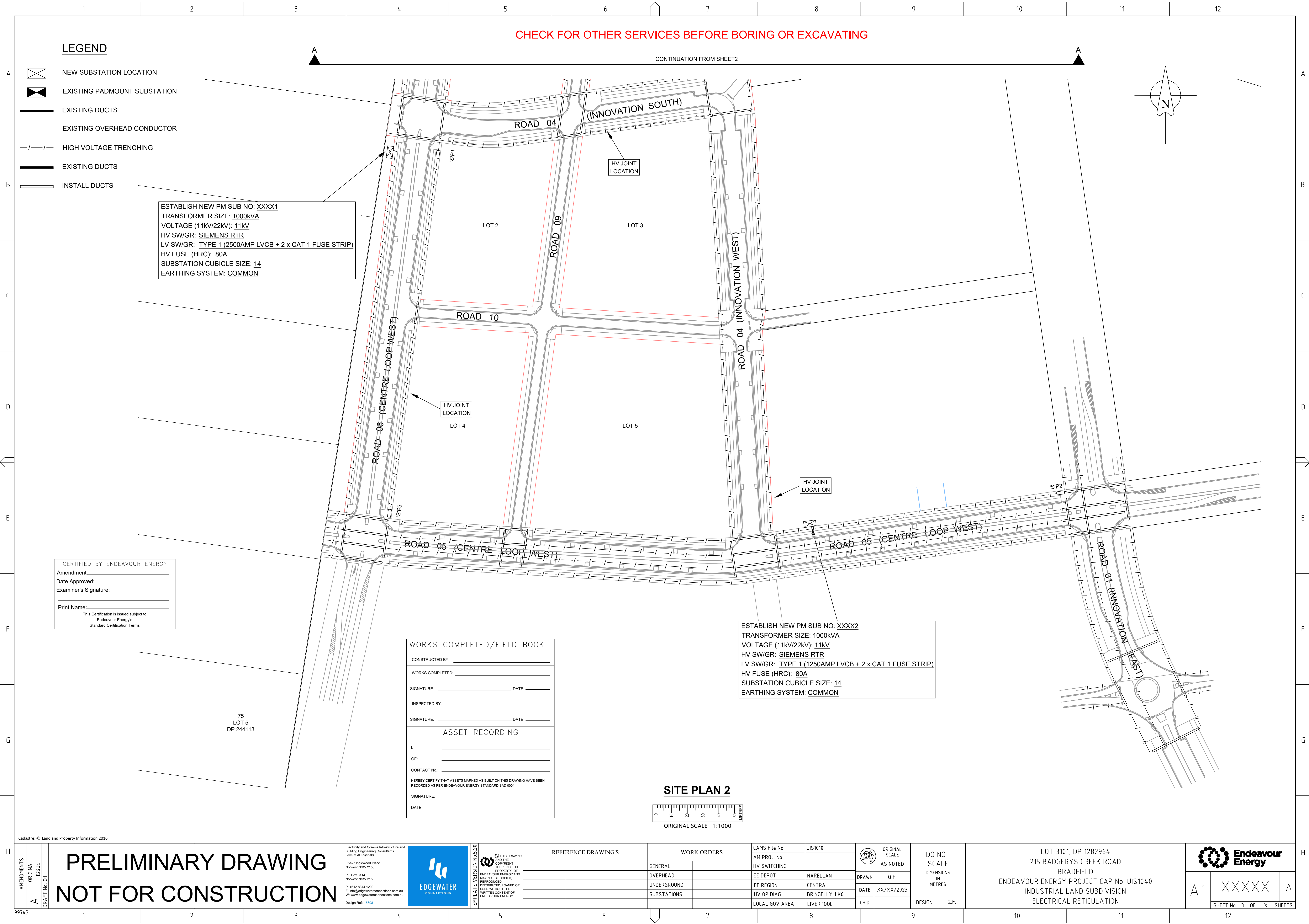
OF: _____

CONTACT No.: _____

HEREBY CERTIFY THAT ASSETS MARKED AS BUILT ON THIS DRAWING HAVE BEEN RECORDED AS PER ENDEAVOUR ENERGY STANDARD S40 004.

SIGNATURE: _____

DATE: _____



- LEGEND**
- NEW SUBSTATION LOCATION
 - EXISTING PADMOUNT SUBSTATION
 - EXISTING DUCTS
 - EXISTING OVERHEAD CONDUCTOR
 - HIGH VOLTAGE TRENCHING
 - EXISTING DUCTS
 - INSTALL DUCTS

ESTABLISH NEW PM SUB NO: XXXX1
TRANSFORMER SIZE: 1000kVA
VOLTAGE (11kV/22kV): 11kV
HV SW/GR: SIEMENS RTR
LV SW/GR: TYPE 1 (2500AMP LVCB + 2 x CAT 1 FUSE STRIP)
HV FUSE (HRC): 80A
SUBSTATION CUBICLE SIZE: 14
EARTHING SYSTEM: COMMON

CERTIFIED BY ENDEAVOUR ENERGY
Amendment: _____
Date Approved: _____
Examiner's Signature: _____
Print Name: _____
This Certification is issued subject to Endeavour Energy's Standard Certification Terms

WORKS COMPLETED/FIELD BOOK

CONSTRUCTED BY: _____

WORKS COMPLETED: _____

SIGNATURE: _____ DATE: _____

INSPECTED BY: _____

SIGNATURE: _____ DATE: _____

ASSET RECORDING

I: _____

OF: _____

CONTACT No.: _____

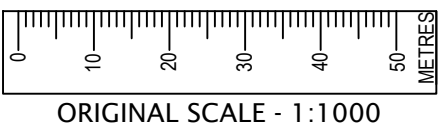
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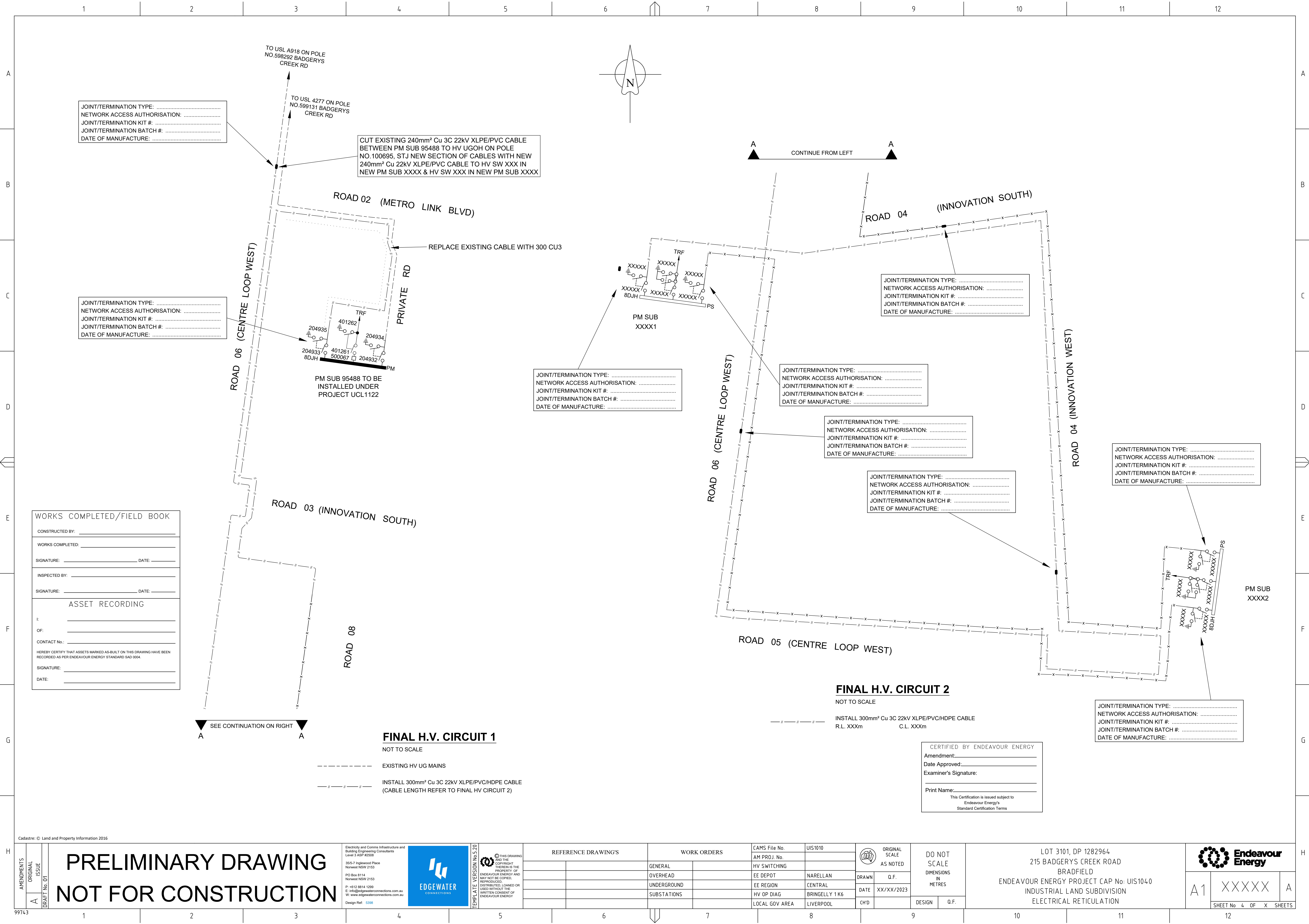
SIGNATURE: _____

DATE: _____

ESTABLISH NEW PM SUB NO: XXXX2
TRANSFORMER SIZE: 1000kVA
VOLTAGE (11kV/22kV): 11kV
HV SW/GR: SIEMENS RTR
LV SW/GR: TYPE 1 (1250AMP LVCB + 2 x CAT 1 FUSE STRIP)
HV FUSE (HRC): 80A
SUBSTATION CUBICLE SIZE: 14
EARTHING SYSTEM: COMMON

SITE PLAN 2

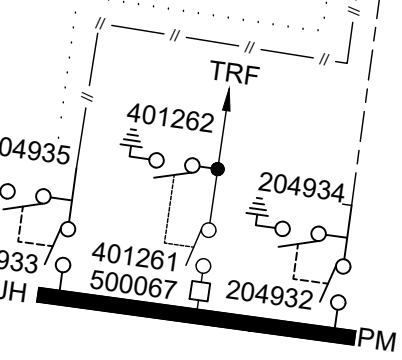




JOINT/TERMINATION TYPE:
NETWORK ACCESS AUTHORISATION:
JOINT/TERMINATION KIT #:
JOINT/TERMINATION BATCH #:
DATE OF MANUFACTURE:

CUT EXISTING 240mm² Cu 3C 22kV XLPE/PVC CABLE BETWEEN PM SUB 95488 TO HV UGOH ON POLE NO.100695, STJ NEW SECTION OF CABLES WITH NEW 240mm² Cu 22kV XLPE/PVC CABLE TO HV SW XXX IN NEW PM SUB XXXX & HV SW XXX IN NEW PM SUB XXXX

JOINT/TERMINATION TYPE:
NETWORK ACCESS AUTHORISATION:
JOINT/TERMINATION KIT #:
JOINT/TERMINATION BATCH #:
DATE OF MANUFACTURE:



PM SUB 95488 TO BE INSTALLED UNDER PROJECT UCL1122

JOINT/TERMINATION TYPE:
NETWORK ACCESS AUTHORISATION:
JOINT/TERMINATION KIT #:
JOINT/TERMINATION BATCH #:
DATE OF MANUFACTURE:

JOINT/TERMINATION TYPE:
NETWORK ACCESS AUTHORISATION:
JOINT/TERMINATION KIT #:
JOINT/TERMINATION BATCH #:
DATE OF MANUFACTURE:

JOINT/TERMINATION TYPE:
NETWORK ACCESS AUTHORISATION:
JOINT/TERMINATION KIT #:
JOINT/TERMINATION BATCH #:
DATE OF MANUFACTURE:

JOINT/TERMINATION TYPE:
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JOINT/TERMINATION BATCH #:
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JOINT/TERMINATION TYPE:
NETWORK ACCESS AUTHORISATION:
JOINT/TERMINATION KIT #:
JOINT/TERMINATION BATCH #:
DATE OF MANUFACTURE:

WORKS COMPLETED/FIELD BOOK

CONSTRUCTED BY: _____

WORKS COMPLETED: _____

SIGNATURE: _____ DATE: _____

INSPECTED BY: _____

SIGNATURE: _____ DATE: _____

ASSET RECORDING

I: _____

OF: _____

CONTACT No.: _____

HEREBY CERTIFY THAT ASSETS MARKED AS-BUILT ON THIS DRAWING HAVE BEEN RECORDED AS PER ENDEAVOUR ENERGY STANDARD SAD 0004.

SIGNATURE: _____

DATE: _____

FINAL H.V. CIRCUIT 1
NOT TO SCALE

----- EXISTING HV UG MAINS

===== INSTALL 300mm² Cu 3C 22kV XLPE/PVC/HDPE CABLE
(CABLE LENGTH REFER TO FINAL HV CIRCUIT 2)

FINAL H.V. CIRCUIT 2
NOT TO SCALE

===== INSTALL 300mm² Cu 3C 22kV XLPE/PVC/HDPE CABLE
R.L. XXXm C.L. XXXm

CERTIFIED BY ENDEAVOUR ENERGY

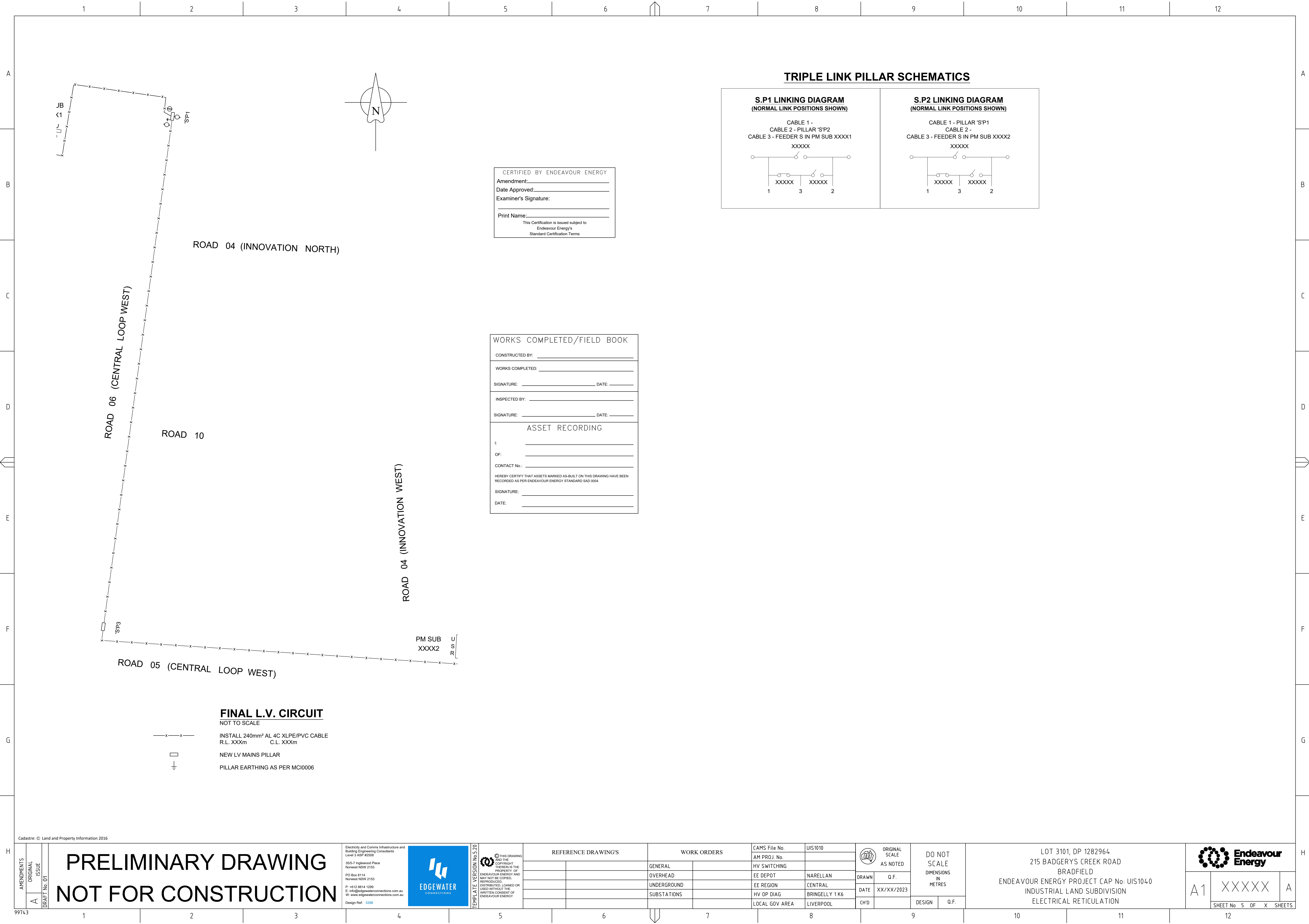
Amendment: _____

Date Approved: _____

Examiner's Signature: _____

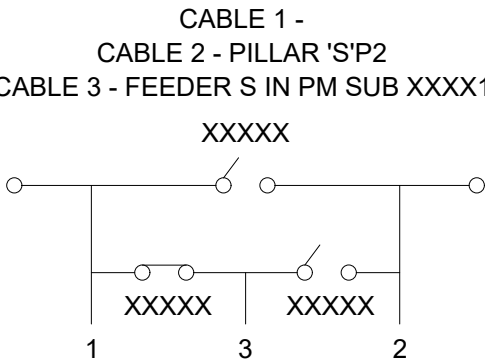
Print Name: _____

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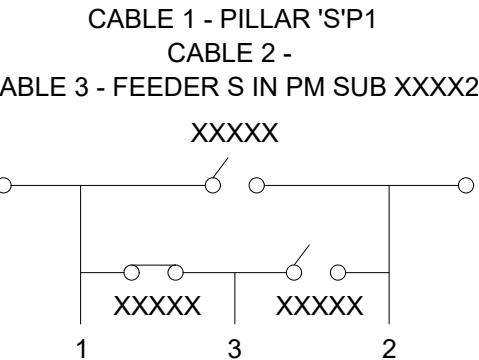


TRIPLE LINK PILLAR SCHEMATICS

S.P1 LINKING DIAGRAM
(NORMAL LINK POSITIONS SHOWN)



S.P2 LINKING DIAGRAM
(NORMAL LINK POSITIONS SHOWN)



CERTIFIED BY ENDEAVOUR ENERGY

Amendment: _____

Date Approved: _____

Examiner's Signature: _____

Print Name: _____

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WORKS COMPLETED/FIELD BOOK

CONSTRUCTED BY: _____

WORKS COMPLETED: _____

SIGNATURE: _____ DATE: _____

INSPECTED BY: _____

SIGNATURE: _____ DATE: _____

ASSET RECORDING

I: _____

OF: _____

CONTACT No.: _____

HEREBY CERTIFY THAT ASSETS MARKED AS-BUILT ON THIS DRAWING HAVE BEEN RECORDED AS PER ENDEAVOUR ENERGY STANDARD SAD 0004.

SIGNATURE: _____

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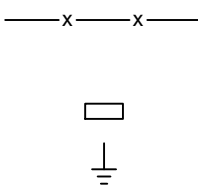
FINAL L.V. CIRCUIT

NOT TO SCALE

INSTALL 240mm² AL 4C XLPE/PVC CABLE
R.L. XXXm C.L. XXXm

NEW LV MAINS PILLAR

PILLAR EARTHING AS PER MC10006



Cadastre: © Land and Property Information 2016

AMENDMENTS

ORIGINAL	ISSUE
A	DRAFT No. 01

PRELIMINARY DRAWING

NOT FOR CONSTRUCTION

Electricity and Comms Infrastructure and Building Engineering Consultants
Level 3 ASP #2508
35/5-7 Inglewood Place
Norwest NSW 2153
PO Box 8114
Norwest NSW 2153
P: +612 9814 1200
E: info@edgewaterconnections.com.au
W: www.edgewaterconnections.com.au
Design Ref: 5398

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TEMPLATE VERSION No 5.20

REFERENCE DRAWING'S		WORK ORDERS		CAMS File No.	UIS1010	ORIGINAL SCALE AS NOTED	DO NOT SCALE DIMENSIONS IN METRES		LOT 3101, DP 1282964 215 BADGERYS CREEK ROAD BRADFIELD ENDEAVOUR ENERGY PROJECT CAP No: UIS1040 INDUSTRIAL LAND SUBDIVISION ELECTRICAL RETICULATION		
		GENERAL		AM PROJ. No.		DRAWN	Q.F.				
		OVERHEAD		HV SWITCHING		DATE	XX/XX/2023	DESIGN	Q.F.	A1	XXXXXX
		UNDERGROUND		EE DEPOT	NARELLAN	CH'D					
		SUBSTATIONS		EE REGION	CENTRAL						
				HV OP DIAG	BRINGELLY 1 K6						
				LOCAL GOV AREA	LIVERPOOL						

SHEET No 5 OF X SHEETS

A