PRELIMINARY HAZARD ANALYSIS

Proposed Development at:

Railway Parade Corner Sladen Street, East Henty, NSW, 2658

Lot 1, 2 & 3 / - / DP12560

Report Number: N4642

14th October 2021



Report distribution

Preliminary Hazard Analysis

Address: Railway Parade Corner Sladen Street, East Henty, NSW, 2658

Report No. N4642

Date: 14th October 2021

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Report Revision	Details	Report No.	Date	Amended By
1	FINAL Report	N4642	14 th October 2021	LB
Issued By:			Nick Caltabiano	

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EXECUTIVE SUMMARY

NEO Consulting Pty Ltd were appointed by R.J. Sinclair Pty Ltd to conduct a Preliminary Hazard Analysis (PHA) report with regards to the proposed development of a new service station located at Railway Parade Corner Sladen Street, East Henty, NSW, 2658. Due to the nature of the current and proposed land use the *SEPP 33 – Hazardous and Offensive Development* has been triggered and must be considered by all stake holders, including the Greater Hume Shire Council, with specific consideration of *Hazardous Industry Planning Advisory Paper No 6*.

Based on the proposed plans (revised) completed by R.J. Sinclair Pty Ltd (**Appendix C**), proposed development includes;

- Reconstruct and realign footpath to future detail and council requirements
- New footpath and site pedestrian access, all to local authority requirements
- New hard stand pavement throughout, to future engineering details
- Three (3) new underground fuel tanks
- UPSS vents with concrete filled steel bollard protection

This SEPP lists the maximum permissible quantity of Dangerous Goods that may be stored before the SEPP is triggered. Where Dangerous Goods are stored in excess of screening level threshold quantity listed in the SEPP, it is necessary to perform a Preliminary Hazard Analysis (PHA) to demonstrate that the proposed storage is not hazardous.

The following information was used in the risk screening process:

- Identification and description of dangerous goods and hazardous chemicals handled or stored at the Proposal site.
- Maximum quantities of dangerous goods and otherwise hazardous chemicals involved in the Proposal.
- Dangerous Goods classifications for the dangerous goods handled or stored at the Proposal site.
- Dangerous goods proposed storage, underground or above ground.
- Storage of flammable impacts and threshold quantities.
- Distance from the boundary for each hazardous chemical.
- Average number of road movements (and the quantities) of dangerous goods and otherwise hazardous chemicals to and from the Proposal site.
- The Proposal Site layout plan.
- Locality plan showing immediate neighbours including residential properties and land use.

There are no records of the site having previously had any Dangerous Goods Stored. Based on the current proposed plans, onsite investigations and adjacent properties;

- The proposed development is considered non-hazardous.

NEO Consulting finds, based on this PHA, that the SEPP 33 has not been triggered and no further assessment is required.



List of Abbreviations

A list of the common abbreviations used throughout this report is provided below.

ADG Australian Dangerous Goods Code

ALARP As Low As Reasonably Practicable

AS Australian Standard
DG Dangerous Goods

DPIE Department of Planning, Industry and Environment

EP Equivalent Persons

HIPAP Hazardous Industry Planning Advisory Paper

ISO International Standards Organisation

kL Kilo Litres

kL/d Kilo Litres per day km/yr Kilometre per year

MLRA Multi Level Risk Assessment

PG Packaging Group

PHA Preliminary Hazard Analysis

QRA Quantitative Risk Assessment

SEPP State Environmental Planning Policy



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1. INTRODUCTION

1.1 BACKGROUND AND PURPOSE

NEO Consulting was appointed to conduct a Preliminary Hazard Analysis (PHA) for the property located at Railway Parade Corner Sladen Street, East Henty, NSW, 2658 (the site).

The site is located approximately 452.2km south of the Sydney Central Business District, within the Local Government Area of Greater Hume Shire Council. The site covers an approximate area of 2186 m² and is identified as Lot 1, 2 & 3 / - / DP12560. The site is zoned as RU5 – Village, see **Appendix A**.

NEO Consulting inspected the site on the 15th June 2021. The site was vacant during date of inspection, however, under the State Environmental Protection Plan No. 33 – Hazardous and Offensive industries (SEPP), the site requires assessment.

NEO Consulting undertook a historical Hazardous Chemicals search with the NSW SafeWork. No records of historical dangerous goods were identified within the site. However, the historical ownership search and council records confirm there may have been historical UPSS onsite, see **Appendix B**.

1.2 OBJECTIVE

The objective of the PHA was to implement the NSW SEPP 33, *Hazardous and Offensive Development Application Guidelines* with specific focus on the, *Hazardous Industry Planning Advisory Paper No 6* to determine if further investigation is required for the proposed facilities.

1.3 SCOPE OF WORK

The scope of work is for a PHA study of the proposed service station upgrade, with particular emphasis on the proposed Dangerous Goods onsite and overall safety.



2. METHODOLOGY

2.1 GENERAL APPROACH

The DPIE Hazardous and Offensive Development Application Guidelines - Applying SEPP 33 (January 2011) provides a risk screening method to assist in determining whether a proposed development is potentially hazardous and to determine whether SEPP 33 applies to the site. For development proposals classified as 'potentially hazardous industry' the policy establishes a Preliminary Hazard Analysis (PHA) to determine the risk to people, property and the environment at the proposed location and in the presence of controls. SEPP 33 applies to any proposals that fall under the policy's definition of 'potentially hazardous industry' or 'potentially offensive industry'.

To determine if a proposed facility is potentially hazardous a number of steps are followed using the risk screening method given in the guideline.

The steps include;

- Collate information;
- Identify hazardous materials and the type of hazard;
- Group and total by class, activity and location;
- Compare with screening threshold;
- Consider transportation issues; and
- Determine whether SEPP 33 applies.

A preliminary screen of the proposed development has found that the development at Railway Parade Corner Sladen Street, East Henty, NSW, 2658 is considered non-hazardous.

3. ASSESSMENT OF DATA

Table 1. Details of hazardous materials to be stored on-site (see **Appendix C**).

Tank	Material	Classification	Quantity	Mode of Storage	
			Volume (kL)	Mass (tonnes)	
1	DIESEL /	CI / NIL	60	44.22	UNDERGROUND
	ADBLUE				TANK
2	E10/ULP	3PGII	90	66.33	UNDERGROUND
	95/ULP98				TANK
3	ULP 91/	3PGII	90	66.33	UNDERGROUND
	PREMIUM				TANK
	DIESEL				

^{*}Specific Gravity Used Was 0.737



Petroleum products including petrol and diesel fuel belong to Class 3 flammable liquids and can be stored in the same general location. The group total of petroleum products (3PGII + CI) stored on site is 240 kilolitres (176.88 tonnes).

The combined mass of fuel is 177 tonnes stored in Tank 1 to Tank 3. As the combined mass of fuel is stored underground, the total mass is divided by 5 and multiplied by 0.95 to reflect 95% safe filling limit ((176.88/5) x 0.95 = 33.6 tonnes) for screening purposes.

3.1 Separation distance

Class 3PGII and 3PGIII Flammable Liquids (e.g. petroleum products) are required to be a minimum distance from site boundaries (Figure 9 from DPIE 1993).

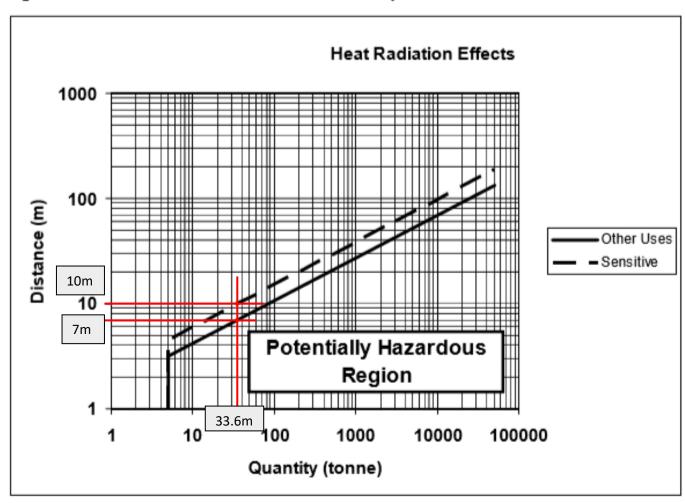


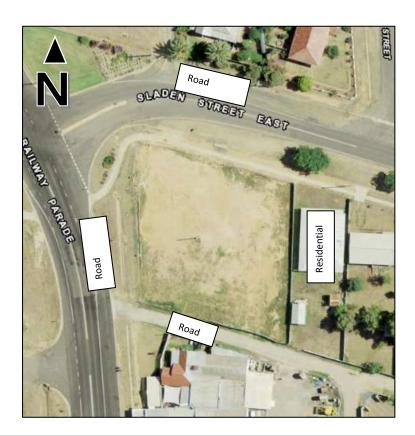
Figure 9: Class 3PGII and 3PGIII Flammable Liquids

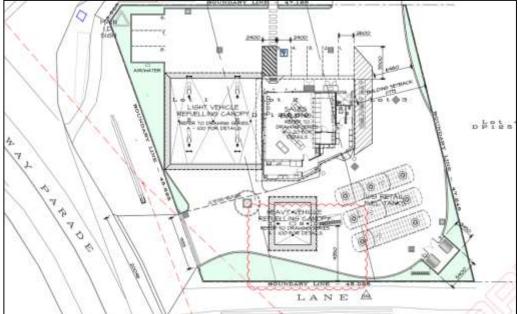
The critical locations within the service station for screening of petroleum products are the location of the fuel dispenser/pump positions and the tank fill points with respect to the site boundary. The shortest distance from a



fuel dispenser/pump to the site boundary is approximately 5.6m between a fuel dispenser/pump and the Railway Parade (West) and 9.35m from the fill points to the Southern Site Boundary, with an additional 6.2m of road way before neighbouring property.

Aerial layout





Proposed plans

Boundary	Туре	Threshold distance	Fill point to	Dispenser to
			boundary	boundary
North	Other (road)	7m	Well over required.	11.27m



South	Other (road)	7m	9.35m + 6.2m road	9.35m
East	Sensitive (residential)	10m	Well over required	Well over required
West	Other (road)	7m	14.7m	5.6m*

^{*}Regarding the dispenser boundary separation distance West, AS1940 only requires a 4m separation to public space. The 5.6m provided is more than adequate with all fuels emergency stops on site fuel system.

In consideration of the transportation issues, the number of vehicle movements were considered against the transportation screening thresholds (Table 2 from SEPP 33 Guidelines). The expected deliveries of a maximum of 3 per week are below the number required to trigger SEPP 33.

	Vehicle Mo	vements	Minimum	quantity*	
	Cumulative	Peak	per load	(tonne)	
Class	Annual or	Weekly	Bulk	Packages	
1	see note	see note	see note		
2.1	>500	>30	2	5	
2.3	>100	>6	1	2	
3PGI	>500	>30	1	1	
3PGII	>750	>45	3	10	
3PGIII	>1000	>60	10	no limit	
4.1	>200	≥12	1	2	
4.2	>100	>3	2	5	
4.3	>200	>12	5	10	
5	>500	>30	2	5	
6.1	alt	alt	1	3	
6.2	see note	see note	see note		
7	see note	see note	see note		
8	>500	>30	2	5	
9	>1000	>60	no limit		

* If quantities are below this level, the potential risk is unlikely to be significant unless the number of traffic movements is high.



4. CONCLUSION

A preliminary hazard analysis SEPP 33 screen was carried out to assess the proposed service station located at Railway Parade Corner Sladen Street, East Henty, NSW, 2658 and the proposed development to build the site. In accordance with the guidelines set out in applying SEPP 33 under the Risk Screening Process and Australian Standards AS1940, AS60079.10, the proposed development can be considered suitable without further assessment, the following results have been determined:

Assessment of Distance from Boundary = No further assessment triggered

Assessment of Vehicular Movement Frequency = No further assessment triggered

Classification of Site under SEPP 33 = NON - HAZARDOUS



Limitations

The findings of this report are based on the Scope of Work outlined in Section 1.3. Neo Consulting performed the services in a manner consistent with the normal level of care and expertise exercised by members of the environmental consulting profession. No warranties, express or implied are made.

The results of this assessment are based upon the information documented and presented in this report. All conclusions and recommendations regarding the site are the professional opinions of Neo Consulting personnel involved with the project, subject to the qualifications made above. While normal assessments of data reliability have been made, Neo Consulting assumes no responsibility or liability for errors in any data obtained from regulatory agencies, statements from sources outside of Neo Consulting, or developments resulting from situations outside the scope of this project.

The results of this assessment are based on the site conditions identified at the time of the site inspection and validation sampling. Neo Consulting will not be liable to revise the report to account for any changes in site characteristics, regulatory requirements, assessment criteria or the availability of additional information, subsequent to the issue date of this report.

NEO Consulting is not engaged in environmental consulting and reporting for the purpose of advertising sales promoting, or endorsement of any client interests, including raising investment capital, recommending investment decisions, or other publicity purposes.

NEO CONSULTING

Prepared by:

Luke Breva

Environmental Scientist

Reviewed by:

Nick Caltabiano

1/lest

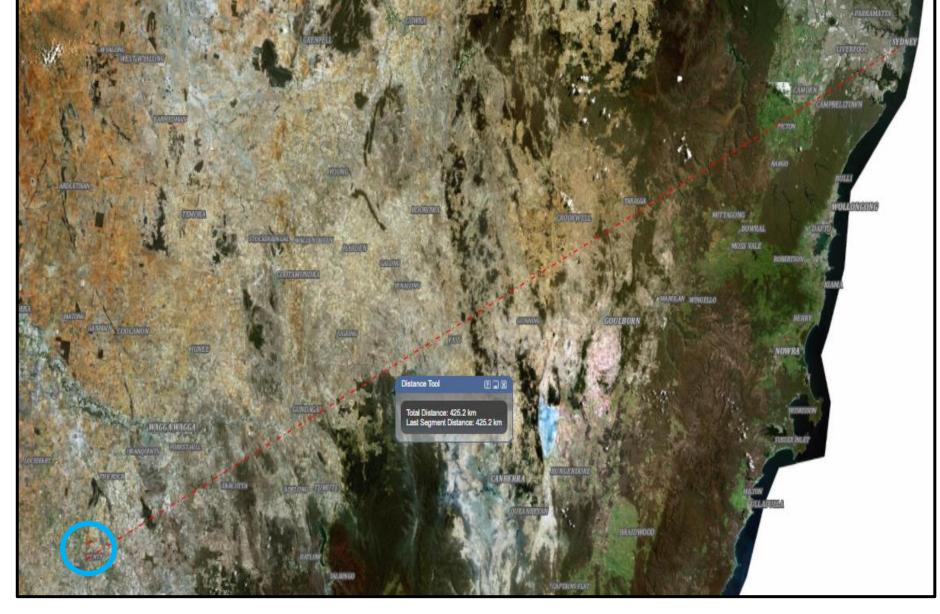
Project Manager

APPENDIX A

Figures



Figure 1. Aerial map indicating the distance from the site to Sydney CBD, approximately 452.2km south - west.





Source: Six Maps 2021

Figure 1	Locality Map
Project	Railway Parade Corner Sladen Street, East Henty, NSW, 2658



Figure 2. Area of site is approximately 2186m². Site is located in a RU5 – Village Zoning.



Source: Near Maps 2021

Figure 2	Locality Map
Project	Railway Parade Corner Sladen Street, East Henty, NSW, 2658

APPENDIX B

Historical and Safe Work Information



Property Report

RAILWAY PARADE HENTY 2658



Property Details

Address: RAILWAY PARADE HENTY 2658

Lot/Section 1/-/DP12560 2/-/DP12560 3/-/DP12560

/Plan No:

Council: GREATER HUME SHIRE COUNCIL

Summary of planning controls

Planning controls held within the Planning Database are summarised below. The property may be affected by additional planning controls not outlined in this report. Please contact your council for more information.

Local Environmental Plans Greater Hume Local Environmental Plan 2012 (pub. 12-10-

2012)

Land Zoning RU5 - Village: (pub. 12-10-2012)

Height Of Building

Floor Space Ratio

NA

Minimum Lot Size

Heritage

NA

Land Reservation Acquisition

Foreshore Building Line

NA

NA

Detailed planning information

State Environmental Planning Policies which apply to this property

State Environmental Planning Policies can specify planning controls for certain areas and/or types of development. They can also identify the development assessment system that applies and the type of environmental assessment that is required.



Property Report

RAILWAY PARADE HENTY 2658

- State Environmental Planning Policy (Affordable Rental Housing) 2009: Land Application (pub. 31-7-2009)
- State Environmental Planning Policy (Building Sustainability Index: BASIX) 2004: Land Application (pub. 25-6-2004)
- State Environmental Planning Policy (Concurrences and Consents) 2018: Land Application (pub. 21-12-2018)
- State Environmental Planning Policy (Educational Establishments and Child Care Facilities) 2017: Land Application (pub. 1-9-2017)
- State Environmental Planning Policy (Exempt and Complying Development Codes) 2008: Land Application (pub. 12-12-2008)
- State Environmental Planning Policy (Housing for Seniors or People with a Disability) 2004: Land Application (pub. 31-3-2004)
- State Environmental Planning Policy (Infrastructure) 2007: Land Application (pub. 21-12-2007)
- State Environmental Planning Policy (Mining, Petroleum Production and Extractive Industries)
 2007: Land Application (pub. 16-2-2007)
- State Environmental Planning Policy (Primary Production and Rural Development) 2019: Land Application (pub. 28-2-2019)
- State Environmental Planning Policy (Vegetation in Non-Rural Areas) 2017: Subject Land (pub. 25-8-2017)
- State Environmental Planning Policy No 21—Caravan Parks: Land Application (pub. 24-4-1992)
- State Environmental Planning Policy No 33—Hazardous and Offensive Development: Land Application (pub. 13-3-1992)
- State Environmental Planning Policy No 36—Manufactured Home Estates: Land Application (pub. 16-7-1993)
- State Environmental Planning Policy No 50—Canal Estate Development: Land Application (pub. 10-11-1997)
- State Environmental Planning Policy No 55—Remediation of Land: Land Application (pub. 28-8-1998)
- State Environmental Planning Policy No 64—Advertising and Signage: Land Application (pub. 16-3-2001)
- State Environmental Planning Policy No 65—Design Quality of Residential Apartment Development: Land Application (pub. 26-7-2002)



Property Report

RAILWAY PARADE HENTY 2658

Other matters affecting the property

Information held in the Planning Database about other matters affecting the property appears below. The property may also be affected by additional planning controls not outlined in this report. Please speak to your council for more information

1.5 m Buffer around Classified

Roads

Classified Road Adjacent

Land near Electrical Infrastructure This property may be located near electrical infrastructure and

could be subject to requirements listed under ISEPP Clause 45. Please contact Essential Energy for more information.

Local Aboriginal Land Council WAGGA WAGGA

Regional Plan Boundary Riverina Murray





Our Ref: D21/093860

7 July 2021

Mr Nick Caltabiano and Mr Luke Breva
NEO Consulting Pty Ltd
nick@neoconsulting.com.au, luke@neoconsulting.com.au

Dear Mr Caltabiano and Mr Breva

RE SITE: Railway Parade Corner Sladen Street, East Henty, NSW, 2658

I refer to your site search request received by SafeWork NSW requesting information on Storage of Hazardous Chemicals for the above site.

A search of the records held by SafeWork NSW has not located any records pertaining to the above-mentioned premises.

For further information or if you have any questions, please call us on 13 10 50 or email licensing@safework.nsw.gov.au

Yours sincerely

Gabriela Draper

Licensing Representative
Licensing and Funds, Better Regulation
SafeWork NSW

ADVANCE LEGAL SEARCHERS PTY LTD

(ACN 147 843 842) ABN 82 147 943 842

 18/36 Osborne Road,
 Telephone:
 +612 9977 6713

 Manly NSW 2095
 Mobile:
 0412 169 809

Email: search@alsearchers.com.au

17th June, 2021

NEO CONSULTING PTY LIMITED P.O. Box 279 RIVERSTONE NSW 2765

Attention: Nick Caltabiano,

RE: Corner Railway Parade & Sladen Street,

Henty
Job Reference: Henty

Current Search

Folio Identifier Auto Consol 4272-206 (title attached) Lots 1, 2 & 3 DP 12560 (plan attached) Dated 16th June, 2021 Registered Proprietor:

NORTH MANILLA PETROLEUM PTY LTD (ACN 612 851 368)

Title Tree Lots 1, 2 & 3 DP 12560

Folio Identifier Auto Consol 4272-206

Certificate of Title Volume 4272 Folio 206

Certificate of Title Volume 4037 Folio 82

Certificate of Title Volume 3450 Folio 100

Summary of proprietor(s) **Lots 1, 2 & 3 DP 12560**

Year Proprietor(s)

	(Lots 1, 2 & 3 DP 12560 – A/C 4272-206)		
2018 – todate	North Manilla Petroleum Pty Ltd (ACN 612 851 368)		
1999 - 2018	Henty Machinery Field Days Co-Operative Limited		
1998 – 1999	Robert Michael Harrison		
1996 – 1998	Edward Arthur Dale		
1993 – 1996	Barry James Schneider, farmer		
	(Lots 1, 2 & 3 DP 12560 – Area 2 Roods 5 ¾ Perches – CTVol 4272		
	Fol 206)		
1968 – 1993	Barry James Schneider, farmer		
1968 – 1968	Geier Farm Equipment Pty Limited		
1953 – 1968	Edward Clarence Geier, garage proprietor		
1933 – 1953	Stanley Robert Doig, garage proprietor		
1933 – 1933	John Barrie, junior, contractor		
1929 – 1933	Bendigo Mutual Permanent Land and Building Society		
1929 – 1929	John Barrie, junior, contractor		
	(Lots 1, 2 & 3 DP 12560 and other lands – Total Area 13 Acres 0		
	Roods 4 Perches – CTVol 4037 Fol 82)		
1927 – 1929	William Henry Murrell, builder		
	(Part Portion 1 Parish Henty – Area 116 Acres 1 Rood 20 Perches –		
	CTVol 3450 Fol 100)		
1923 – 1927	William John Scott, grazier		
	William Henry Murrell, builder		
	John Joseph Crennan, auctioneer		
	Albert Gordon Clements, storekeeper		



Cadastral Records Enquiry Report: Lot 2 DP 12560

Ref: NOUSER

Locality : HENTY
LGA : GREATER HUME SHIRE
County : HUME



This information is provided as a searching aid only. Whilst every endeavour is made to ensure that current map, plan and titling information is accurately reflected, the Registrar General cannot guarantee the information provided. For ALL ACTIVITY PRIOR TO SEPTEMBER 2002 you must refer to the RGs Charting and Reference Maps



Cadastral Records Enquiry Report: Lot 2 DP 12560

Parish: HENTY

Ref: NOUSER

Locality: HENTY LGA: GREATER HUME SHIRE County: HUME

	Status	Surv/Comp	Purpose
DP1132262 Lot(s): 1, 2			
P859575	HISTORICAL	SURVEY	SUBDIVISION
DP1128127	HISTORICAL	SURVEY	SUBDIVISION

DP1221963 Lot(s): 5557

CA176063 - LOT 5557 DP1221963

Caution:

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Cadastral Records Enquiry Report: Lot 2 DP 12560

Parish: HENTY
County: HUME

Ref: NOUSER

Plan Surv/Comp **Purpose** DP12486 **SURVEY** UNRESEARCHED UNRESEARCHED SURVEY DP12560 DP224378 **SURVEY SUBDIVISION** DP301282 SURVEY UNRESEARCHED DP583251 COMPILATION SUBDIVISION DP604639 **SURVEY** SUBDIVISION DP652787 COMPILATION **DEPARTMENTAL** DP667767 **COMPILATION DEPARTMENTAL** DP667768 **COMPILATION** DEPARTMENTAL DP667769 **COMPILATION DEPARTMENTAL** DP758514 **COMPILATION** CROWN ADMIN NO. DP787277 **SURVEY SUBDIVISION** DP839946 **SURVEY** PRIMARY APPLN NON SUBDIVISION

DP851571SURVEYSUBDIVISIONDP859575SURVEYSUBDIVISIONDP878288SURVEYSUBDIVISIONDP946953COMPILATIONUNRESEARCHED

DP1112743 COMPILATION LIMITED FOLIO CREATION

DP1132262 SURVEY SUBDIVISION

Locality: HENTY

LGA: GREATER HUME SHIRE

DP1221963 COMPILATION LIMITED FOLIO CREATION

Caution:

This information is provided as a searching aid only. Whilst every endeavour is made the ensure that current map, plan and titling information is accurately reflected, the Registrar General cannot guarantee the information provided. For **ALL**

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		20 COMM	Office o 5/1996 \$2.00 994001611 27 99911 4272-206 TFR ONWEALTH BANK DALE EA 00.00 = \$0.00 0417603			
(A)	LAND TRANSFERRED Show no more than 20 References to Title. If appropriate, specify the share transferred.	Auto Cor	nsol 4272-206			
(B)	LODGED BY	35D	Name, Address or DX and Telephone MORRIS, HAYES & EDGAR LAW STATIONERS 74 CASTLEREAGH ST., SYDNEY REFERENCE (max. 15 characters): 232 2411 168 89787 ietyen.			
(C) (D)	being the mortgagee in MORTGAGE Z533076 dated 27th August, 1980 from the registered proprietor of the above Land, acknowledges receipt of the consideration of \$ 13,000.00 and in exercise of power of sale under that Mortgage transfers an estate in fee simple in the above Land to the Transferce					
(E) (F)	TRANSFEREE EDV	NARD ARTHUE	OFF ME Z533076			
(G)	17.5-91					
	Signature of Witness		(Richard Hickey)			
	Name of Witness (BLOCK LETT Address of Witness	ERS)	Signature of Transferee CHECKED BY (office use only)			

Page 1 of 1

CHECKED BY (LTO use).....

conveyancer, show the signatory's full name in block letters.

System Document Identification

Form Number:01T-e Template Number: T_nsw16 ELN Document ID:7535689 **ELN NOS ID: 7535690**

TRANSFER

New South Wales Real Property Act 1900 **Land Registry Document Identification**

AN686124

Stamp Duty: 9435533-001

PRIVACY NOTE: Section 31B of the Real Property Act 1900 (RP Act) authorises the Registrar General to collect the information required by this form for the establishment and maintenance of the Real Property Act Register. Section 96B RP Act requires that the Register is made available to any person for search upon payment of a fee, if any.

LODGED BY:

Responsible Subscriber: ROSTRON CARLYLE SOLICITORS NSW PTY LTD ABN 54164871032

Address: SE 13.05, 88 Phillip ST

Sydney 2000

Telephone:

PEXA Subscriber Number: 24232 Customer Account Number: 503470E **Document Collection Box: 1W** Client Reference: SD840482

LAND TITLE REFERENCE

4272-206

TRANSFEROR

HENTY MACHINERY FIELD DAYS CO-OPERATIVE LIMITED Co-operative

TRANSFEREE

NORTH MANILLA PETROLEUM PTY LTD ACN 612851368 Registered company

Tenancy: Sole Proprietor

CONSIDERATION

The transferor acknowledges receipt of the consideration of \$55,000.00

ESTATE TRANSFERRED

FEE SIMPLE

The Transferor transfers to the Transferee the Estate specified in this Instrument and acknowledges receipt of any Consideration shown.

SIGNING FOR TRANSFEROR

I certify that:

- 1. The Certifier has taken reasonable steps to ensure that this Registry Instrument or Document is correct and compliant with relevant legislation and any Prescribed Requirement.
- 2. The Certifier has retained the evidence supporting this Registry Instrument or Document.
- 3. The Certifier holds a properly completed Client Authorisation for the Conveyancing Transaction including this Registry Instrument or Document.
- 4. The Certifier has taken reasonable steps to verify the identity of the transferor.

Party Represented by Subscriber:

HENTY MACHINERY FIELD DAYS CO-OPERATIVE LIMITED

Signed By: Sean Daly Signer Capacity: Practitioner Certifier PEXA Signer Number: 19517 **Digital Signing Certificate Number: 10855**

Signed for KENT MCRAE PTY LTD ABN 52145337926 Subscriber:

KENT MCRAE LAWYERS

Subscriber Capacity: Representative Subscriber

PEXA Subscriber Number:8438 Customer Account Number:501335

Date: 05/09/2018

SIGNING FOR TRANSFEREE

I certify that:

- 1. The Certifier has taken reasonable steps to ensure that this Registry Instrument or Document is correct and compliant with relevant legislation and any Prescribed Requirement.
- 2. The Certifier has retained the evidence supporting this Registry Instrument or Document.
- 3. The Certifier holds a properly completed Client Authorisation for the Conveyancing Transaction including this Registry Instrument or Document.
- 4. The Certifier has taken reasonable steps to verify the identity of the transferee.

Party Represented by Subscriber:

NORTH MANILLA PETROLEUM PTY LTD

Signed By: James Hatzopoulos Signer Capacity: Practitioner Certifier
PEXA Signer Number: 61077 Digital Signing Certificate Number: 34389

Signed for RCR LAWYERS NSW PTY LTD ABN 54164871032 Subscriber:

ROSTRON CARLYLE SOLICITORS NSW PTY LTD

Subscriber Capacity: Representative Subscriber

PEXA Subscriber Number:24232 Customer Account Number:503470

Date: 05/09/2018

case an iron plug set in concrete block according

Datum line of Azimuth A-B.

Licensed Surveyor.

Date of Survey 20th September 1923.

Subscribed and declared before me at Sydney Albury

this 2 ? day of November 1923

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-	5	11		1.525
-	5		5/8	1.615
	5	11	174	1.81
	6	2	* * 11 *	1.88
	6		3/4	1.95
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	7	0	5/8	2.15
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	20	0	1/2	6.11
	20	1	1/2	6.135
	20		1/4	6.155
	20		3/4	6.19
	20		3/4	6.265
	21	3		6.475
	23		1/4	7.065
	30	1	3/4	9.19
	30 30	11	1/4	9.305
	31 32	7 8	3/4	9.645
	33	6		10.21
	37	1	1/2	11.28
	37	7	1/2	11.47
	39	8	1/2	12.105
	42.	1 4	1/2	12.84
	43	11	1/4	13.39
	45	10	1/2	13.985
	46	7	174	14.205
	47 48	3	3/8	14.555
	48		1/2	14.72
14	49	11		14.935
	50 50	7	1/4	15.24
	51	-	217	15.545
	51 51	3		15.62 15.645
	. 51	7	3/4	15.74
	51 52	9	1/2	15.785 15.85
1	52	4		15.97
	52 53	-	3/4	16.045

DP 125	50	R GENERAL'S DEPARTME		
FEET	INC	HES.	METRES	
55	3	1/2	16.245	
54		7 .0"	16.46	
54°	0	3/4	16.48	
54	6		16.61	
54	11		16.74	
55	1	1/8	16.79	
55 55	5	1/4	16.895	
56		0/4	17.07	
56 57	10	1/2	17.335	
57	4	3/4	17.575	
58	-		17.68	
58 58	5	1/2	17.715	
58	5	1/8	17.81	
59	3	1/2	17,985	
60	-	- 1 500	18.29	
60		1/8	18.315	
60		1/2	18.33	
60	2	3/4	18.36	
60	5	1/4	18.42	
61	2		18,645	
62	8		18.9	
62		3/4	19.17	
63 64	5		19.33	
64	2		19.56	
65	-	97 - 4 FB -	19.81	
65	9	3/4	19.88	
66	-		20.115	
66	10	1/2	20.385	
69	-	,	21.03	
70	6	1/2	21.195	
70	6	1/4	21.495	
70	8	3/4	21.56	
71		1/4	21.775	
72		2.40	21,945	
72 74		1/2	22.555	
74	5	1/2	22,695	
75 76			22.86	
76	6		23.315	
77	1	1/2	23,495	
77	11	1/2	23.75	
78		* 411	23.775	
78 78	6	3/4	23.895	
79	-	1 1	24.08	
79	2	1/2	24.145	
80	8.		24.585	
81		1/2	24.805	
88	0	1/2	26.835	
90		1/4	27.21	
91	5	1/2	27.735	
101		1/2	31	
135	3		35.13 41.15	
138	11	1	42.34	
146		3/4	44.52	

CONVERSION TABLE ADDED IN REGISTRAR GENERAL'S DEPARTMENT

DP 12560 CONTINUED						
FEET	INC	CHES	METRES			
148	4	1/2	45.225			
149	11	1/2	45,605 45,695			
150	-		45.72			
151 153	6	1/2	46.635			
153	2	1/2	46.7			
154	11		47.22 47.245			
155	4	*	47.345			
158 158		1/4	48.19			
158		4/6	48.44			
159 159	7		48.745			
160	-		48.77			
160	5		48.895			
160 163	6	7/4	49.03			
	6		50.14			
165 166	1	1/2	50.29			
166	5	•	50.73			
167	9	1/4	51.13			
168	9	1/4	51,44			
169	7	3/4	51.71			
170			52.11			
171	5		52.25			
172	10	1/4	52.43			
174	.0	3/4	55.05			
174	1 2	1/2	55.06			
175	100 ·		53.34			
175 175		1/2	53.4			
176		3/4	53.66			
176	4	2 (1)	53.75			
176		1/4	53.85 54.08			
179	3	- 4	54.64			
179 179	5		54.66			
179	7	3/4	54.76			
179	10	1/2	54.83 54.86			
180	4		54.97			
180	8	2 411	55.07			
181		1/4	55.2 55.23			
181	11	3/4	55,47			
182		1/2	55.61			
184	11		56,36			
185	8	3/4	56.59			
186		1/2	56.96			
189	7	9.00	57.78			
189		1/4	57.79			
190	7		58.09			
191 192	3	1/2	58.33			
192	5	1/2	58.61			
194 537	1		59.23 163.7			
537	7		163.86			
551	-		167.94			
779	4	1/4	202.39			
892	1		271.91			
1160	5		353.57 353.7			
1165	-		355.09			
1179	7	3/4	359.56			
		F.				

- 30 1/4 765.1 - 30 3/4 777.8 - 31 1/2 796.7 - 52 809.4 - 52 1/4 815.7 - 52 1/2 822 - 52 3/4 828.5 - 53 1/4 841 - 53 1/2 847.5 - 53 1/4 866.3 - 34 1/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 3/4 878.9 - 35 1/4 891.6 - 34 3/4 878.9 - 35 1/4 891.6 - 35 3/4 878.9 - 36 1/2 872.6 - 37 3/4 878.9 - 36 1/2 923.2 - 37 935.8 - 37 1/4 942.2 - 37 1/2 948.5 - 37 3/4 954.8 - 58 961.1 - 58 1/2 973.8 - 58 3/4 980.1 - 39 986.4 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1050 - 1 2 1/4 1069 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 3 1/4 1094 - 1 3 1/2 1000 - 1 4 1/4 1119 - 1 4 3/4 1132 - 1 7 1/4 1195	1180 -	DP 125	60	CONT	INUED
1181 2 1/2 560.03 1185 1 5/4 560.62 1186 10 1/2 561.76 AC RD P SQ M 3.7 93.6 26 57.6 26 1/4 563.9 29 1/4 739.8 29 3/4 752.5 30 1/4 765.1 30 3/4 777.8 31 1/2 796.7 32 1/2 622 32 1/4 615.7 32 1/2 622 32 3/4 853.6 34 1/2 872.6 34 1/4 866.3 34 1/2 872.6 34 3/4 853.6 34 1/2 872.6 34 3/4 853.6 34 1/2 872.6 35 3/4 904.2 36 1/4 916.9 36 1/2 923.2 37 1/4 942.2 36 1/4 948.5 37 3/4 954.8 38 3/4 980.1 39 1/2 973.8 38 3/4 980.1 39 1/2 999.1 1 1/2 1024 1 3/4 1031 1 1/4 1043 1 1/4 1045 1 1/4 1045 1 1/4 1045 1 1/4 1045 1 1/4 1045 1 1/4 1045 1 1/4 1045	1181 2 1/2 560.03 1185 1 5/4 560.62 1186 10 1/2 561.76 AC RO P SQ M - 3.7 93.6 - 26 57.6 - 26 1/4 563.9 - 29 1/4 739.8 - 29 3/4 752.5 - 30 1/4 765.1 - 30 3/4 777.8 - 31 1/2 796.7 - 32 809.4 - 32 1/4 815.7 - 32 1/2 822 - 32 3/4 828.3 - 33 1/4 841 - 33 1/2 847.3 - 33 1/4 841 - 33 1/2 847.3 - 34 1/2 872.6 - 34 3/4 853.6 - 34 1/2 872.6 - 34 3/4 853.6 - 34 1/2 872.6 - 35 3/4 904.2 - 36 1/4 716.9 - 35 3/4 704.2 - 36 1/4 716.9 - 35 3/4 704.2 - 36 1/4 716.9 - 37 1/4 748.5 - 37 1/4 748.5 - 37 1/4 748.5 - 37 1/4 748.5 - 37 1/4 792.7 - 39 1/2 799.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1 1	FEE	INC	HES	METRES
1185	1185		-		4 4 14
AC RO P SQ M - 3.7 93.6 - 26 557.6 - 26 1/4 663.9 - 29 1/4 739.8 - 29 3/4 752.5 - 30 1/4 765.1 - 30 3/4 777.8 - 31 1/2 796.7 - 32 1/4 815.7 - 32 1/4 841 - 33 1/2 847.3 - 33 3/4 828.3 - 33 834.7 - 33 1/4 841 - 33 1/2 847.3 - 33 3/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 1/4 878.9 - 35 1/4 878.9 - 35 1/4 878.9 - 35 1/4 878.9 - 36 1/2 973.6 - 37 1/4 974.2 - 36 1/2 973.8 - 37 1/4 974.2 - 36 1/2 973.8 - 37 1/4 942.2 - 37 1/2 948.5 - 37 3/4 954.8 - 38 3/4 980.1 - 39 980.1 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 1/4 1043 - 1 1/4	ACRO P SQ M - 3.7 93.6 - 26 557.6 - 26 1/4 663.9 - 29 1/4 739.8 - 29 3/4 752.5 - 30 1/4 765.1 - 30 3/4 777.8 - 31 1/2 796.7 - 32 1/4 815.7 - 32 1/4 815.7 - 32 1/4 841 - 33 1/2 847.3 - 33 3/4 828.3 - 33 834.7 - 33 1/4 841 - 33 1/2 847.3 - 33 3/4 866.3 - 34 1/2 872.6 - 34 3/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 1/4 891.6 - 35 3/4 878.9 - 35 1/4 891.6 - 36 1/4 910.5 - 36 1/4 910.5 - 36 1/4 910.5 - 36 1/4 910.5 - 36 1/2 923.2 - 37 935.8 - 37 1/2 948.5 - 37 3/4 954.8 - 38 3/4 980.1 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1				
- 3.7	3.7	fun.			4.00
- 26	- 26 1/4 663.9 - 29 1/4 739.8 - 29 3/4 752.5 - 30 1/4 765.1 - 30 3/4 777.8 - 31 1/2 796.7 - 32 809.4 - 32 1/4 828.3 - 33 634.7 - 32 1/2 822 - 32 3/4 828.3 - 33 634.7 - 33 1/4 841 - 33 1/4 841 - 33 1/4 866.3 - 34 1/2 872.6 - 34 1/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 3/4 910.5 - 36 1/4 916.9 - 36 1/2 923.2 - 37 935.8 - 37 1/4 942.2 - 36 910.5 - 36 1/2 923.2 - 37 935.8 - 37 1/4 942.2 - 36 961.1 - 38 3/4 954.8 - 38 961.1 - 38 3/4 954.8 - 38 961.1 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1 1 1/4 1043 - 1 1 1/4 1043 - 1 1 1/4 1043 - 1 1 1/4 1043 - 1 1 1/4 1050 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 3 1/2 1075 - 1 2 3/4 1088 - 1 3 1/4 1094 - 1 3 1/4 1199 - 1 4 3/4 1132 - 1 7 1/4 1195	AC	RD I		SQ M
- 26 1/4 563.9 - 29 1/4 739.8 - 29 3/4 752.5 - 50 1/4 765.1 - 50 3/4 777.8 - 51 1/2 796.7 - 52 1/2 699.4 - 52 1/4 615.7 - 52 1/2 622 - 52 3/4 828.3 - 53 1/4 847.3 - 53 1/4 847.3 - 53 1/4 866.3 - 54 1/2 872.6 - 54 1/4 866.3 - 54 1/2 872.6 - 54 1/4 866.3 - 54 1/2 872.6 - 54 1/4 866.3 - 54 1/2 872.6 - 55 1/4 891.6 - 35 3/4 904.2 - 56 1/4 916.9 - 56 1/4 916.9 - 56 1/2 923.2 - 57 1/2 948.5 - 57 1/2 948.5 - 57 3/4 954.8 - 58 1/2 973.8 - 58 1/2 973.8 - 58 1/2 973.8 - 58 1/2 973.8 - 59 1/4 992.7 - 59 1/4 992.7 - 59 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/2 1050 - 1 2 1/4 1043 - 1 1 1/2 1050 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1075 - 1 2 1/4 1094 - 1 3 1/2 1000 - 1 4 113 - 1 1 1/4 1195	- 26 1/4 563.9 - 29 1/4 739.8 - 29 3/4 752.5 - 30 1/4 765.1 - 30 3/4 777.8 - 31 1/2 796.7 - 32 809.4 - 32 1/4 815.7 - 32 1/4 828.3 - 33 834.7 - 33 1/4 841 - 33 1/2 847.3 - 33 1/4 841 - 33 1/2 847.3 - 33 84.7 - 34 1/4 866.3 - 34 1/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 1/4 891.6 - 35 3/4 904.2 - 36 1/2 923.2 - 37 935.8 - 37 1/4 942.2 - 37 1/2 948.5 - 38 3/4 954.8 - 38 961.1 - 38 3/4 954.8 - 38 961.1 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 3/4 1031 - 1 1/4 1043 - 1 1/2 1050 - 1 2 1/4 1069 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1094 - 1 3 1/4 1094 - 1 3 1/4 1094 - 1 3 1/4 1195 - 1 4 3/4 1132 - 1 7 1/4 1195				
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- 50 1/4 765.1 - 50 3/4 777.8 - 51 1/2 796.7 - 52 809.4 - 52 1/4 815.7 - 52 1/2 822 - 52 3/4 828.3 - 53 1/4 841 - 53 1/2 847.5 - 53 3/4 853.6 - 54 860 - 54 1/4 866.3 - 54 1/2 872.6 - 54 3/4 878.9 - 55 1/4 891.6 - 34 3/4 878.9 - 35 3/4 878.9 - 35 1/4 891.6 - 34 3/4 878.9 - 35 1/4 891.6 - 35 3/4 970.2 - 36 1/2 923.2 - 37 935.8 - 37 1/2 948.5 - 36 1/2 923.2 - 37 1/2 948.5 - 36 1/2 973.8 - 58 1/2 973.8 - 38 3/4 980.1 - 39 986.4 - 39 986.4 - 39 1/4 992.7 - 59 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1050 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1069 - 1 2 1/4 1075 - 1 2 3/4 1081 - 1 3 1/4 1094 - 1 3 1/4 1195	- 30 1/4 765.1 - 30 3/4 777.8 - 31 1/2 796.7 - 32 809.4 - 32 1/4 815.7 - 32 1/2 822 - 32 3/4 828.3 - 33 834.7 - 33 1/4 841 - 33 1/2 847.3 - 33 660 - 34 1/4 866.3 - 34 1/4 872.6 - 34 3/4 878.9 - 35 3/4 878.9 - 35 3/4 878.9 - 35 3/4 878.9 - 35 1/4 891.6 - 34 3/4 878.9 - 35 1/4 891.6 - 35 3/4 878.9 - 35 1/4 891.6 - 35 3/4 878.9 - 35 1/4 891.6 - 35 3/4 978.9 - 36 1/2 923.2 - 37 935.8 - 37 1/4 942.2 - 36 1/2 923.2 - 37 935.8 - 37 1/2 948.5 - 38 3/4 980.1 - 39 986.4 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1050 - 1 2 1/4 1069 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 3 1/2 1000 - 1 4 1031 - 1 1 1/4 1094 - 1 3 1/2 1000 - 1 4 1094 - 1 3 1/2 1100 - 1 4 1/4 1119 - 1 4 3/4 1132 - 1 7 1/4 1195	-			
- 31 1/2	- 51 1/2	-	- 30	1/4	765.1
32 1/4 615.7 32 1/2 622 32 3/4 628.3 33 1/4 641 33 1/4 641 33 1/2 647.3 33 3/4 653.6 34 1/2 672.6 34 3/4 678.9 35 1/4 691.6 35 3/4 704.2 36 1/2 723.2 37 1/4 716.9 36 1/2 723.2 37 1/2 748.5 37 1/2 748.5 37 3/4 754.8 38 3/4 7954.8 38 3/4 799.1 39 1/2 799.1 1 1/2 1024 39 1/2 799.1 1 1/2 1024 1 1/2 1050 1 2 1/4 1069	32 1/4 615.7 32 1/2 622 32 3/4 628.3 33 634.7 33 1/4 641 33 1/2 647.3 33 3/4 653.6 34 1/2 666.3 34 1/2 672.6 34 1/2 672.6 34 3/4 678.9 35 1/4 691.6 35 1/4 691.6 36 1/4 916.9 36 1/2 923.2 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 948.5 37 1/2 99.1 1 1012 1 1024 1 1/2 1050 1 2 1/2 1075 1 2 3/4 1081 1 1 1/2 1050 1 2 1/2 1075 1 2 3/4 1081 1 1 1/4 1094 1 3 1/2 1000 1 4 1094 1 3 1/2 1000 1 4 1094 1 3 1/2 1100 1 4 1119 1 4 3/4 1132 1 7 1/4 1195	equate the same of			1 4.0
- 32 1/2 822 - 32 3/4 828.3 - 35 834.7 - 35 1/4 841 - 35 1/2 847.3 - 36 60 - 34 1/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 1/4 891.6 - 35 3/4 991.6 - 35 3/4 991.6 - 36 1/4 916.9 - 36 1/2 923.2 - 37 1/4 942.2 - 37 1/2 948.5 - 37 3/4 954.8 - 38 3/4 980.1 - 38 3/4 980.1 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1 1/4 1043 - 1 1 1/4 1043 - 1 1 1/2 1050 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 3 1/2 1000 - 1 4 1094 - 1 3 1/2 1100 - 1 4 113 - 1 4 1/4 1195 - 1 4 3/4 1132 - 1 7 1/4 1195	- 52 1/2 822 - 52 3/4 828.3 - 53 1/4 841 - 53 1/2 847.3 - 53 3/4 853.6 - 54 860 - 34 1/2 872.6 - 34 3/4 878.9 - 35 885.2 - 35 1/4 891.6 - 35 3/4 991.6 - 35 3/4 991.6 - 36 1/4 916.9 - 36 1/2 923.2 - 37 1/4 942.2 - 37 1/2 948.5 - 37 1/2 948.5 - 37 3/4 954.8 - 38 3/4 980.1 - 39 980.1 - 39 1/4 992.7 - 59 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1043 - 1 1/4 1050 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 3 1/2 1000 - 1 4 1094 - 1 3 1/2 1100 - 1 4 113 - 1 4 1/4 1119 - 1 4 3/4 1132 - 1 7 1/4 1195			1/4	
- 35	- 35		- 32	1/2	522
- 53 1/2 847.3 - 53 3/4 853.6 - 34 1/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 885.2 - 35 1/4 891.6 - 35 3/4 904.2 - 36 1/2 923.2 - 37 935.8 - 37 1/4 942.2 - 37 1/2 948.5 - 37 3/4 954.8 - 38 3/4 980.1 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1/4 1043 - 1 1/2 1050 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 3 1/4 1094	- 53 1/2 847.3 - 53 3/4 853.6 - 34 1/4 866.3 - 34 1/2 872.6 - 34 3/4 878.9 - 35 885.2 - 35 1/4 891.6 - 35 3/4 904.2 - 36 1/2 923.2 - 37 935.8 - 37 1/2 948.5 - 37 1/2 948.5 - 37 3/4 954.8 - 38 3/4 980.1 - 39 1/4 992.7 - 39 1/2 999.1 - 1 1/2 1024 - 1 3/4 1031 - 1 1 1/4 1043 - 1 1 1/2 1050 - 1 2 1/2 1075 - 1 2 3/4 1081 - 1 3 1/2 1094 - 1 3 1/2 1094 - 1 3 1/2 1094 - 1 3 1/2 1094 - 1 3 1/4 1195				
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NEW SOUTH WALES LAND REGISTRY SERVICES - HISTORICAL SEARCH

SEARCH DATE

16/6/2021 11:50AM

FOLIO: AUTO CONSOL 4272-206

Recorded	Number	Type of Instrument	C.T. Issue
1/7/1993		CONSOL HISTORY RECORD CREATED FOR AUTO CONSOL 4272-206	
		PARCELS IN CONSOL ARE: 1-3/12560.	
22/5/1996	2175055	TRANSFER BY MORTGAGEE UNDER POWER OF SALE	EDITION 1
19/2/1997	2848236	CAVEAT	
15/7/1997 15/7/1997		WITHDRAWAL OF CAVEAT MORTGAGE	EDITION 2
25/3/1998	3876319	CAVEAT	
1/9/1998 1/9/1998	5234222 5234223	WITHDRAWAL OF CAVEAT TRANSFER BY MORTGAGEE UNDER POWER OF SALE	
1/9/1998	5234224	MORTGAGE	EDITION 3
27/10/1999 27/10/1999	6296165 6296166	DISCHARGE OF MORTGAGE TRANSFER	EDITION 4
23/7/2014	AI755932	MORTGAGE	EDITION 5
4/4/2017	AM280844	DISCHARGE OF MORTGAGE	EDITION 6
5/9/2018	AN686124	TRANSFER	EDITION 7

*** END OF SEARCH ***

advlegs

PRINTED ON 16/6/2021





NEW SOUTH WALES LAND REGISTRY SERVICES - TITLE SEARCH

FOLIO: AUTO CONSOL 4272-206

 SEARCH DATE
 TIME
 EDITION NO
 DATE

 16/6/2021
 11:49 AM
 7
 5/9/2018

LAND

LAND DESCRIBED IN SCHEDULE OF PARCELS
LOCAL GOVERNMENT AREA GREATER HUME SHIRE
PARISH OF HENTY COUNTY OF HUME
TITLE DIAGRAM DP12560

FIRST SCHEDULE

NORTH MANILLA PETROLEUM PTY LTD

(T AN686124)

SECOND SCHEDULE (1 NOTIFICATION)

1 RESERVATIONS AND CONDITIONS IN THE CROWN GRANT(S)

NOTATIONS

UNREGISTERED DEALINGS: NIL

SCHEDULE OF PARCELS
LOTS 1-3 IN DP12560.

*** END OF SEARCH ***

advlegs

PRINTED ON 16/6/2021

APPENDIX C

Proposed Plans

PROPOSED SERVICE STATION

LOT 1, 2 & 3 DP12560 - RAILWAY PARADE Cnr SLADEN STREET EAST

HENTY NSW 2658

FOR

NORTH MANILA PETROLEUM Pty Ltd

DRAWING SCHEDULE

SURVEY PREPARED BY: T.J. HINCHCLIFFE & ASSOCIATES Pty Ltd.	19270	SITE SURVEY	SIGNAGE	SS 01 SS 02	SITE SIGANGE PLAN SIGNAGE DETAILS	
CONSTRUCTION MANAGE	EMENT		TRADE WASTE	TW 01 TW 02	TRADE WASTE PLAN TRADE WASTE DETAILS	
	CMP01	CONSTRUCTION MANAGEMENT PLAN		111 02	TO BE WASTE BETAILS	
	CMP02	CONSTRUCTION MANAGEMENT NOTES AND DETAILS	STORMWATER	SD 01	STORMWATER DRAINAGE PLAN	
	CMP03	SEDIMENT MAINTENANCE SCHEDULE	0.0	SD 02	STORMWATER CATCHMENT PLAN	
				SD 03	STORMWATER DRAINAGE DETAILS	
ARCHITECTURAL	A 00	COVER SHEET & DRAWINGS SCHEDULE		02 00		\(\sigma\)
	A 01	EXISTING SITE PLAN	TURNING STUDY	TS 01	TURNING STUDY - CARS & CARAVANS	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	A 02	PROPOSED SITE PLAN		TS 02	TURNING STUDY - DELIVERY TRUCKS	
	A 03	SITE DIMENSIONED PLAN		TS 03	TURNING STUDY - TRUCKS	
	A 04	SITE LEVELS & CONTOURS PLAN				
			LANDSCAPING	L 01	LANDSCAPE PLAN	
	A 20	SALES BUILDING FLOOR PLAN		L 02	LANDSCAPE NOTES AND DETAILS	
	A 21	SALES BUILDING DIMENSIONED PLAN				
	A 22	SALES BUILDING ROOF PLAN				
	A 23	SALES BUILDING ELEVATIONS / SECTIONS				
	A 100	LIGHT VEHCILE CANOPY FLOOR, CEILING AND ROOF PLAN				
	A 101	LIGHT VEHCILE CANOPY ELEVATIONS AND SECTION				
	A 200	HEAVY VEHCILE CANOPY FLOOR, CEILING AND ROOF PLAN				
	A 301	HEAVY VEHCILE CANOPY ELEVATIONS AND SECTION				



LOCATION MAP

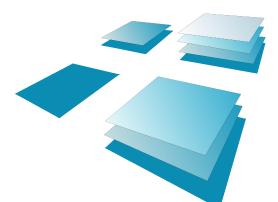
STREET MAP IMAGE COURTESY GoogleMaps®



PHOTO MAP

AERIAL PHOTOGRAPHY IMAGE COURTESY NearMap®





R.J. SINCLAIR Pty Ltd
Building Design

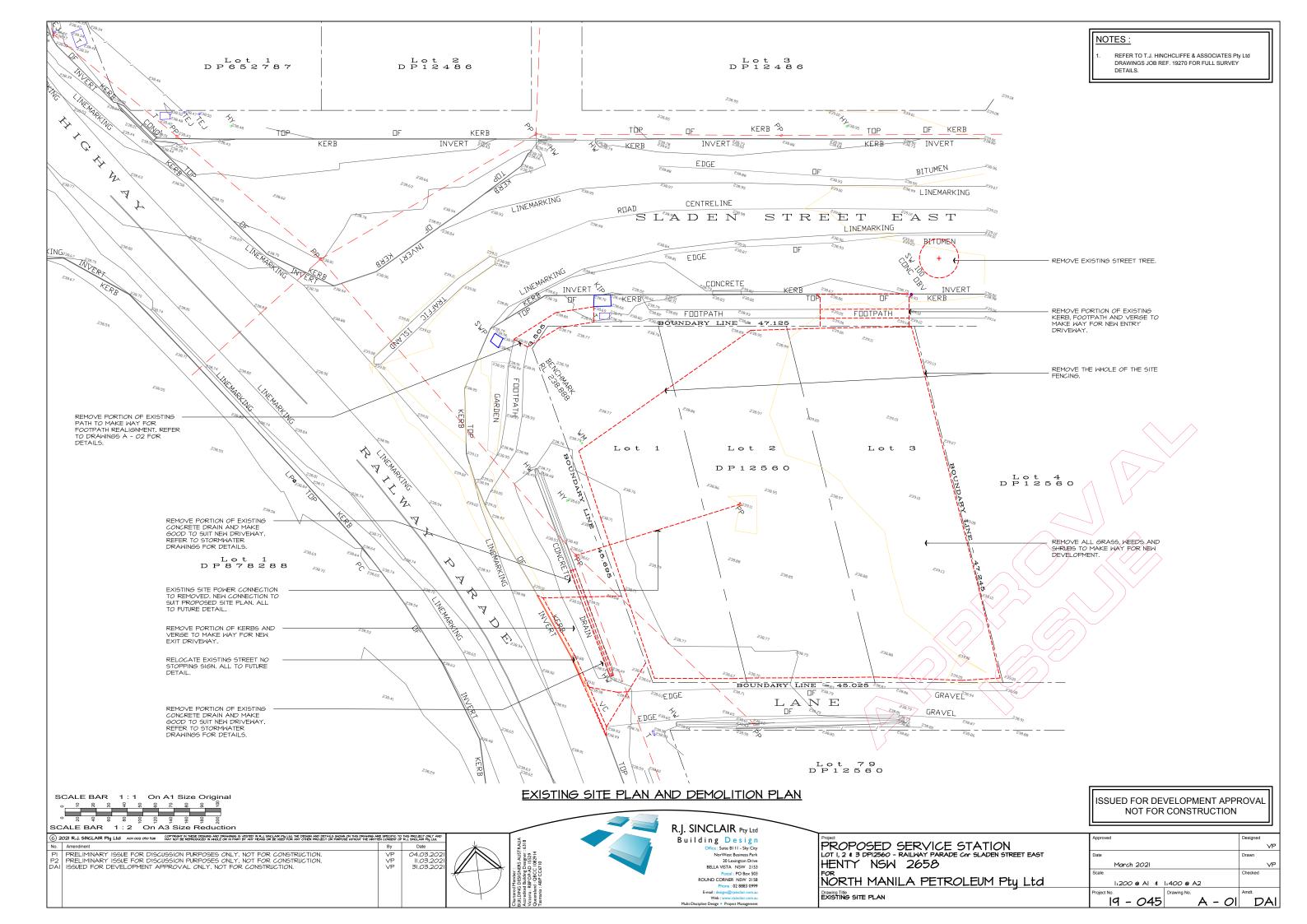
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NorWest Business Park
20 Lexington Drive
BELLA VISTA NSW 2153
Postal: PO Box 503
ROUND CORNER NSW 2158

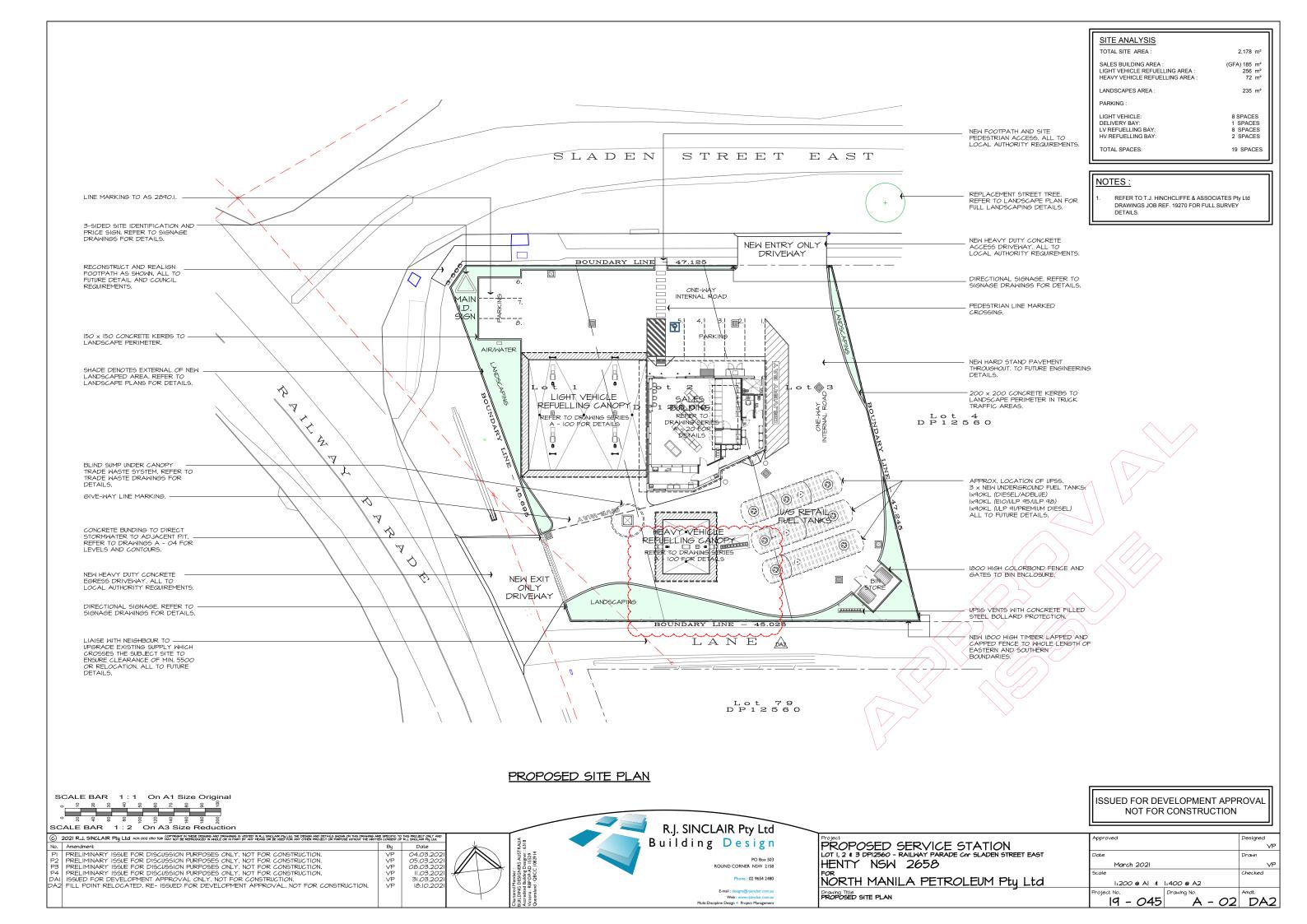
Phone : 02 8883 0999

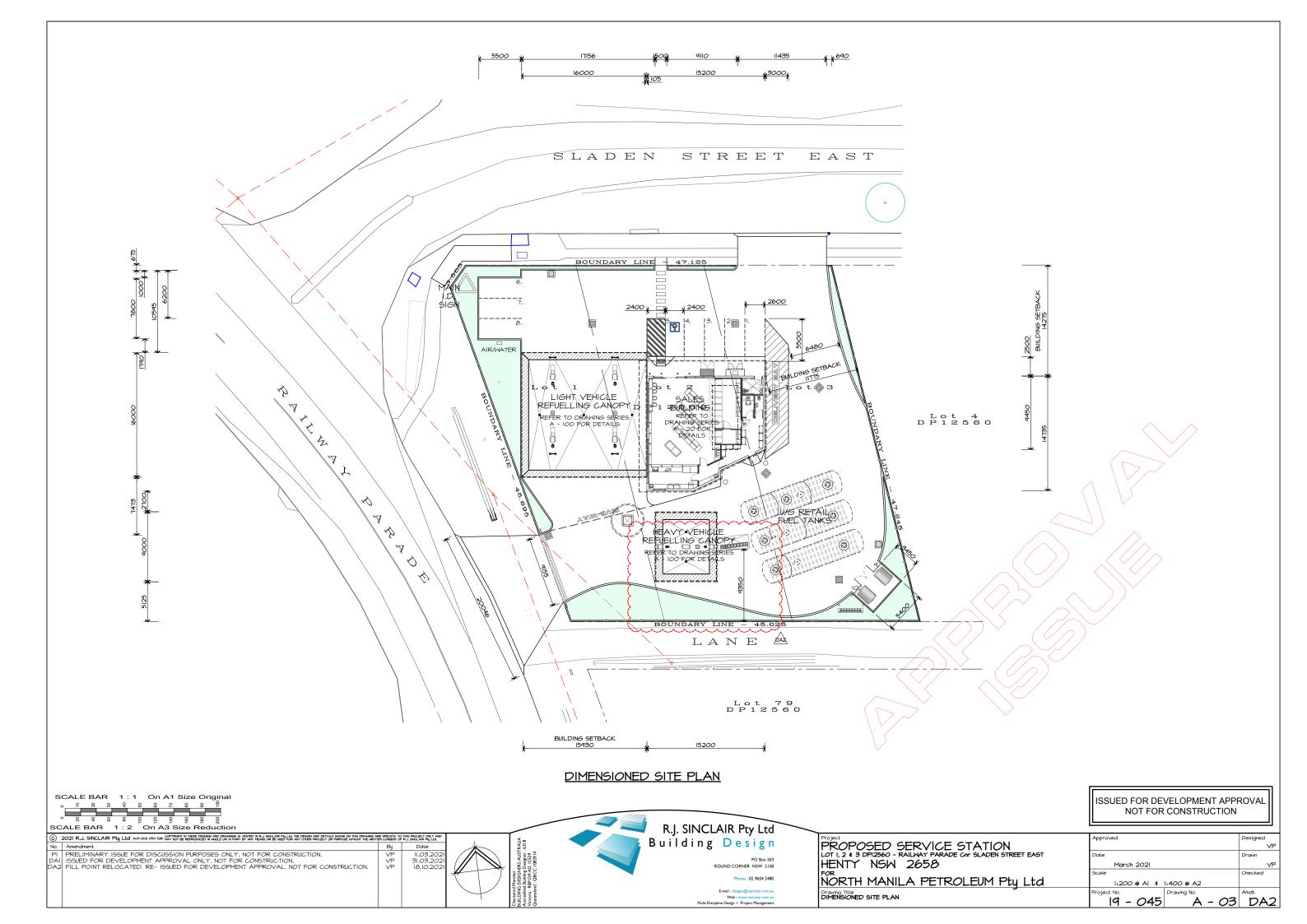
E-mail : designs@rjsinclair.com.au

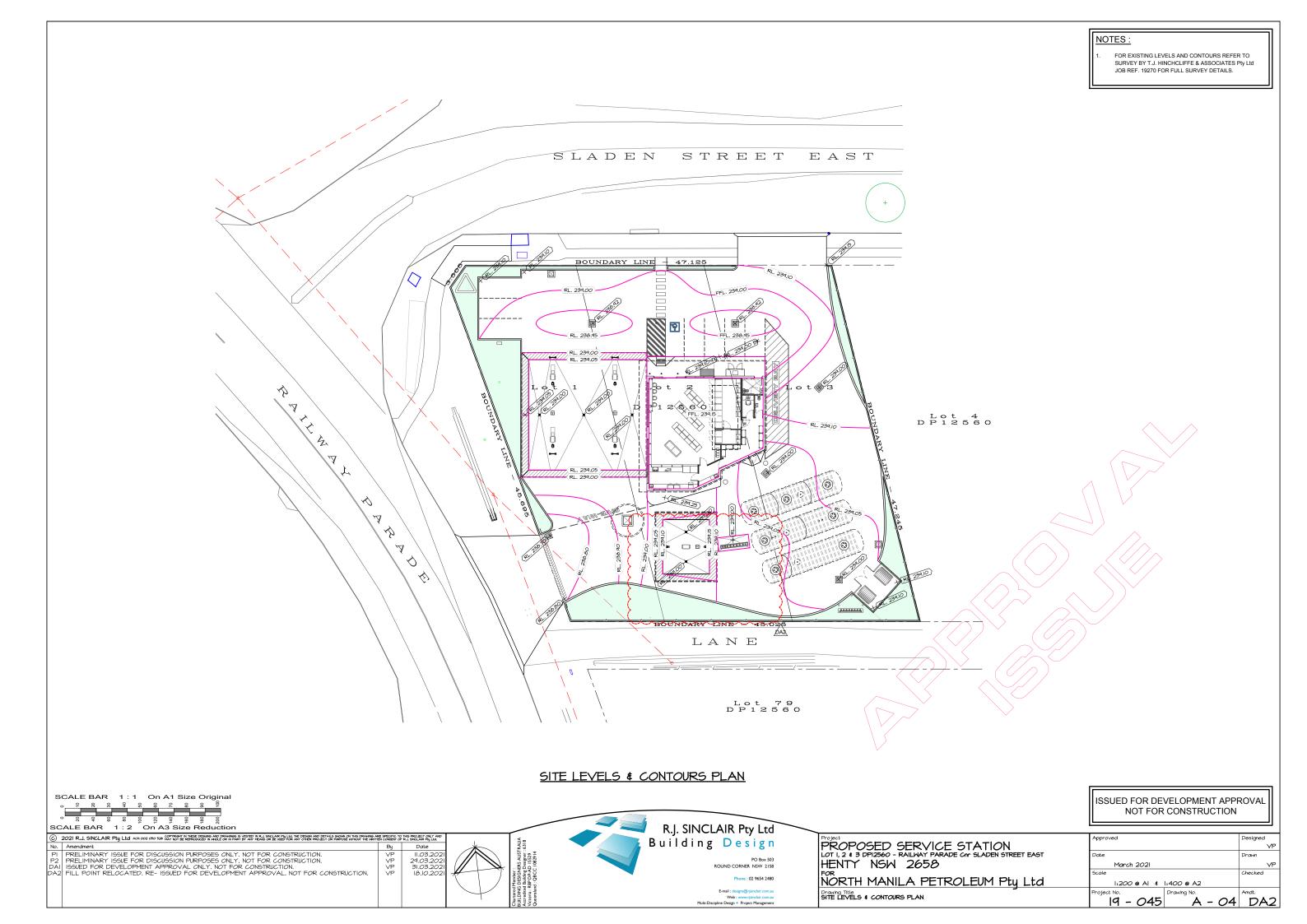
Web : www.rjsinclair.com.au
scipline Design + Project Management

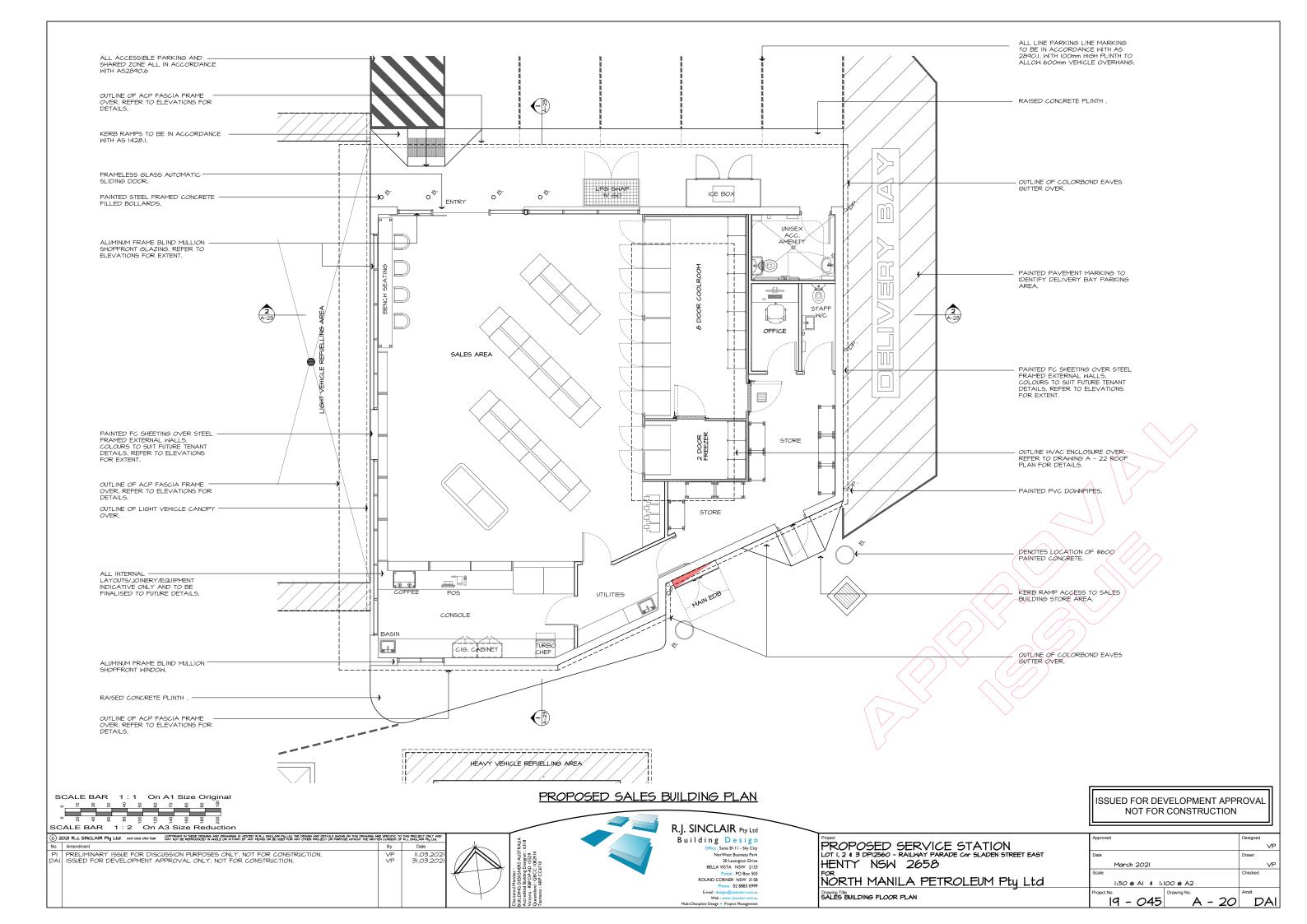
Chartered Member:
BUILDING DESIGNER
Accredited Building De
Victoria : RBP DP-AD
Queensland : QBCC II

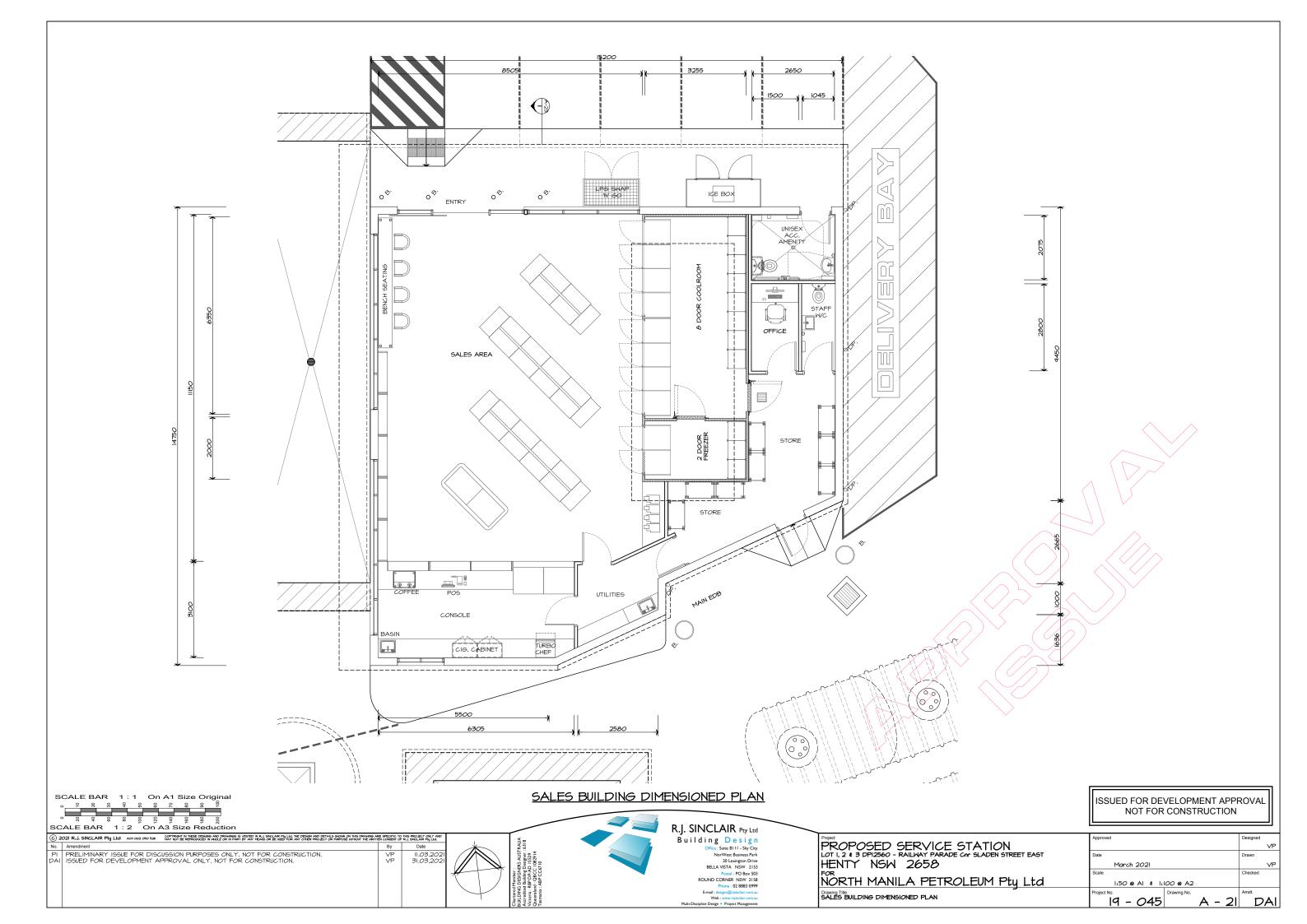


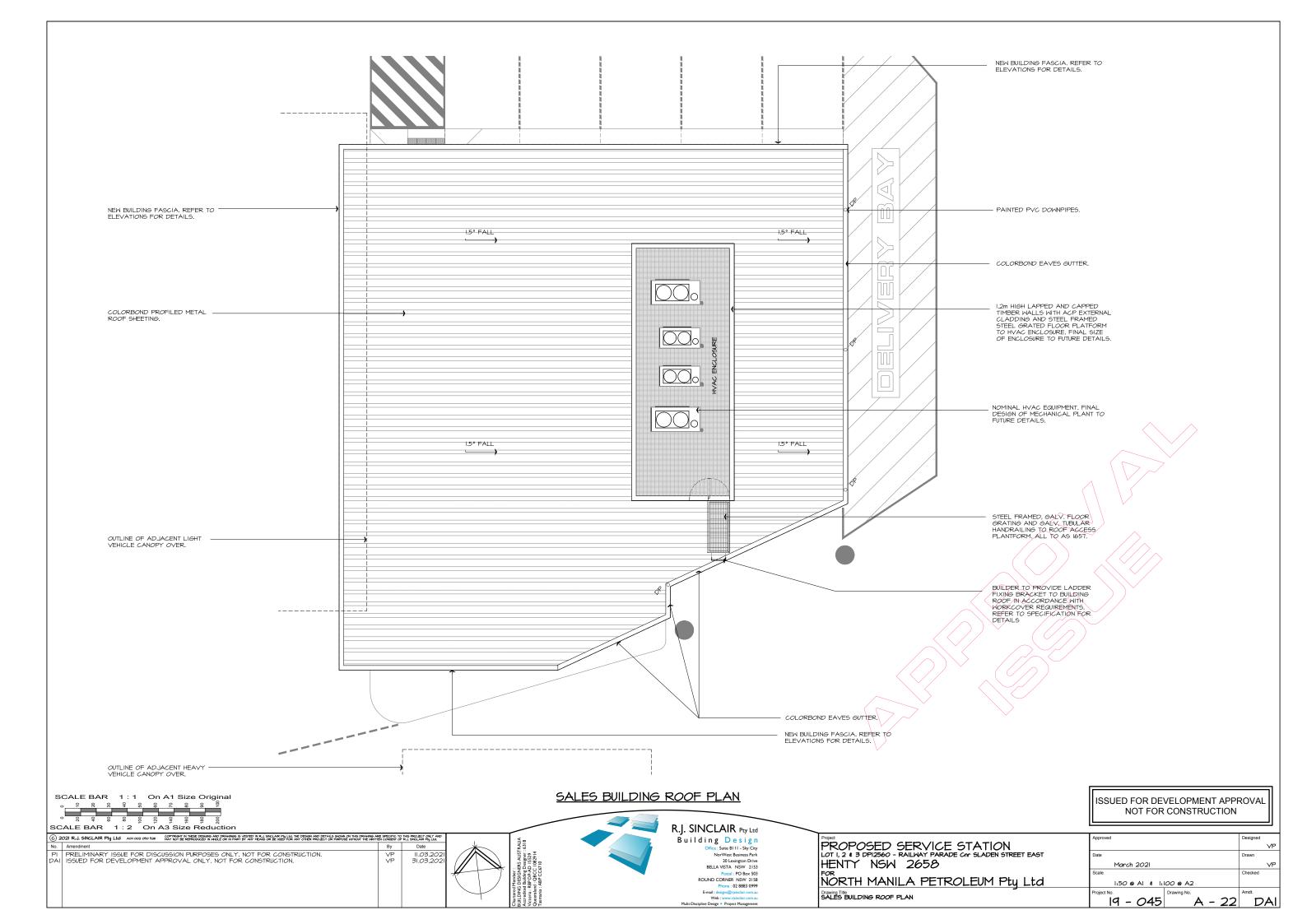


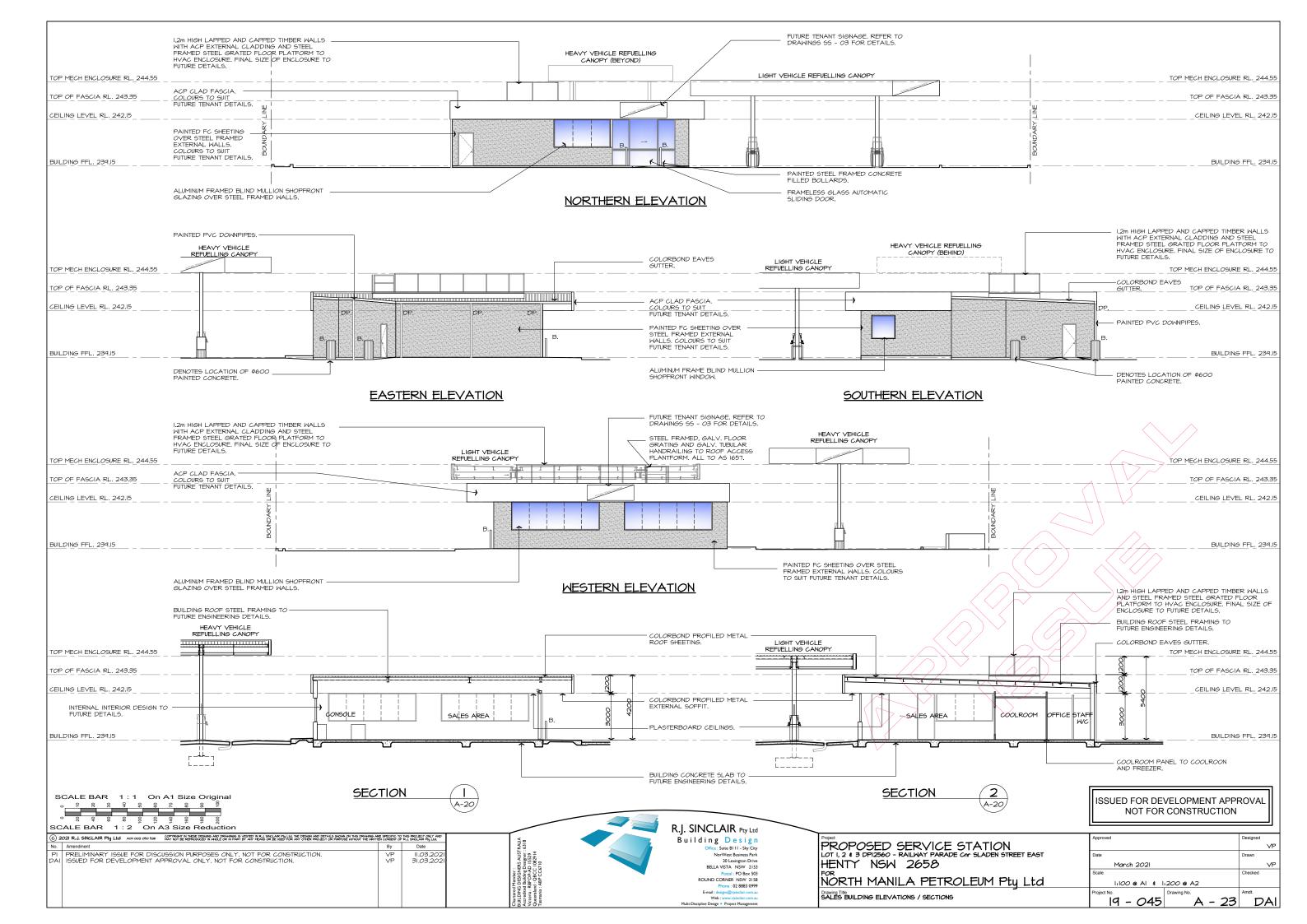


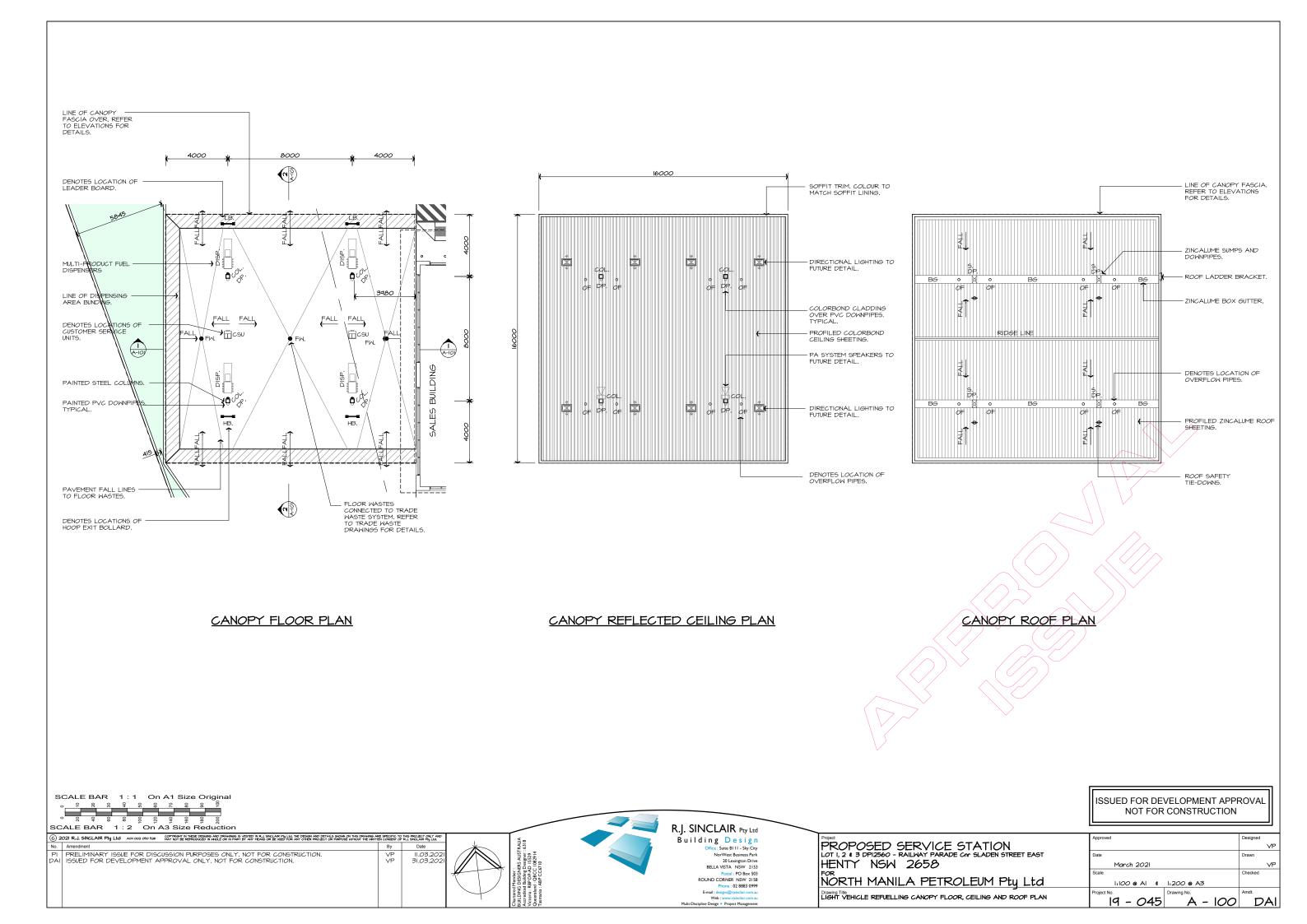


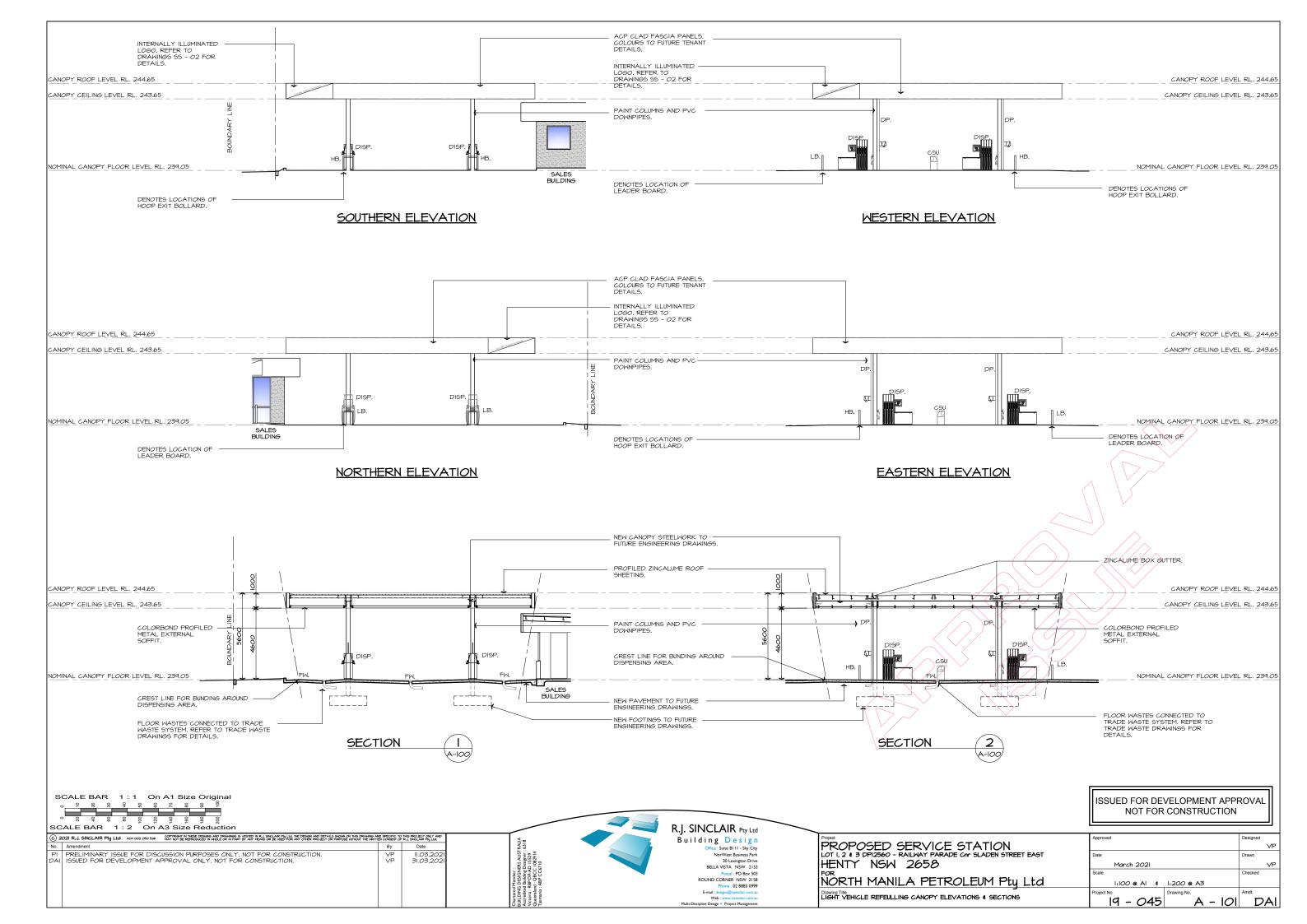


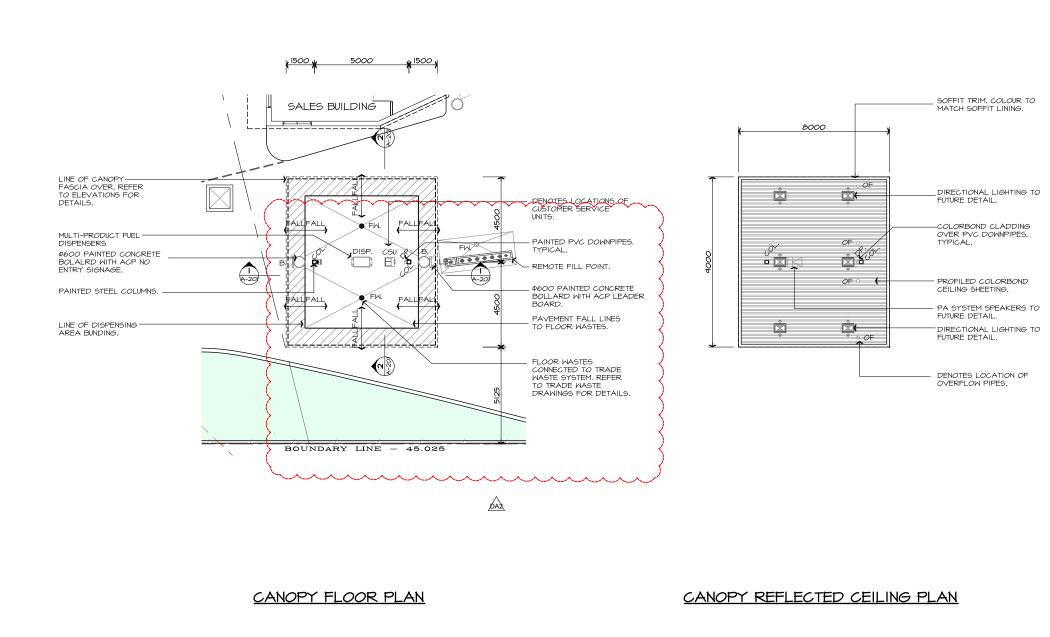












LINE OF CANOPY FASCIA.
REFER TO ELEVATIONS
FOR DETAILS.

ZINCALUME SUMPS AND
DOWNPIPES.

ROOF LADDER BRACKET.

ROOF SAFETY
TIE-DOWNS.

PALL

PALL

PALL

PALL

PALL

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PALL

PROFILED ZINCALUME ROOF
SHEETING.

CANOPY ROOF PLAN

SCALE BAR 1:1 On A1 Size Original

O 2021 R.J. SINCLAIR Pty Ltd ACR 202 200 300 CAPTROTT IN THEE DESIGN AND PRAYING IN THE PERSON OF THE PROJECT ON THE PERSON AND DETAILS NOW ON THE PROJECT ON THE PERSON OF THE PERSON O



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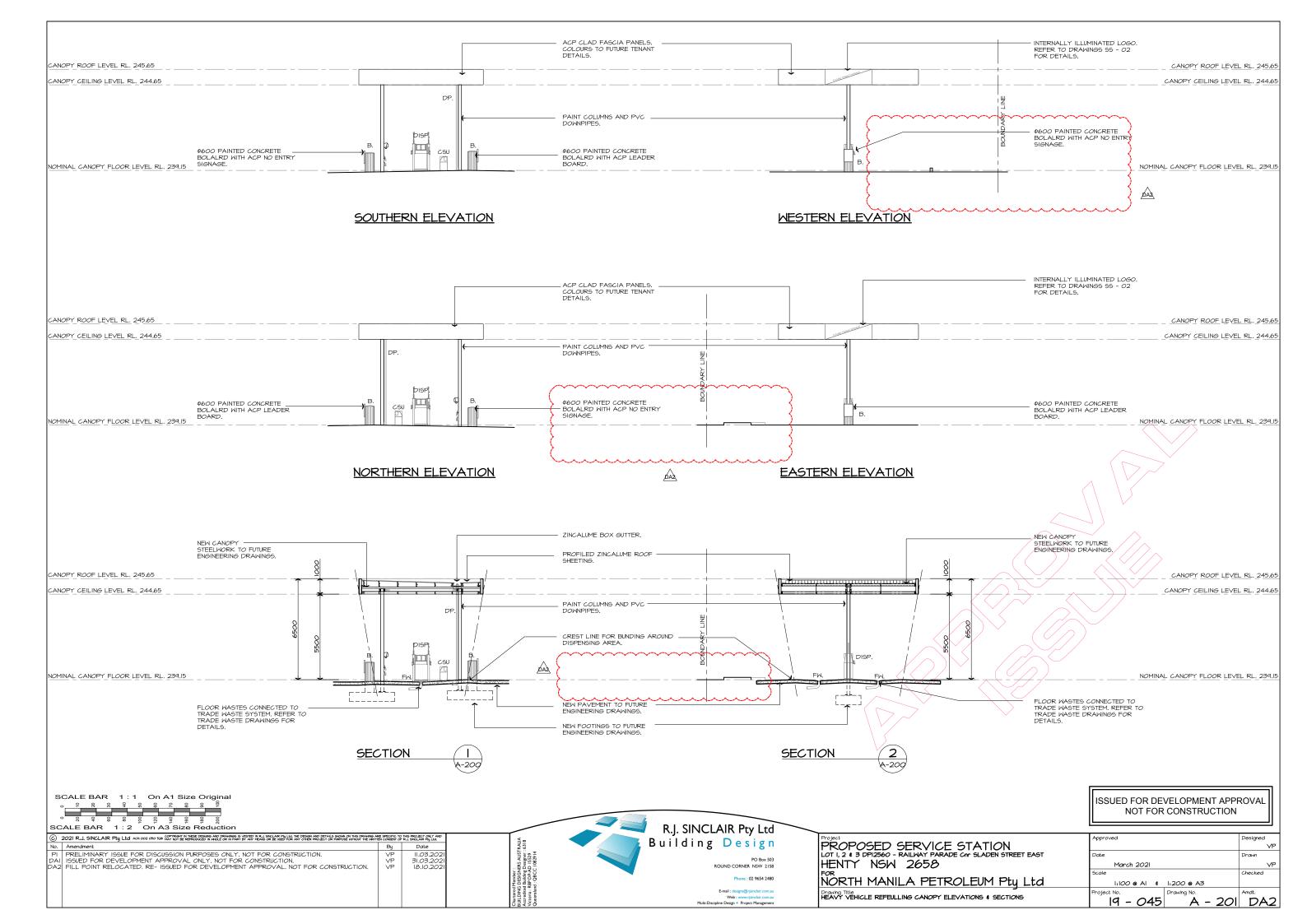


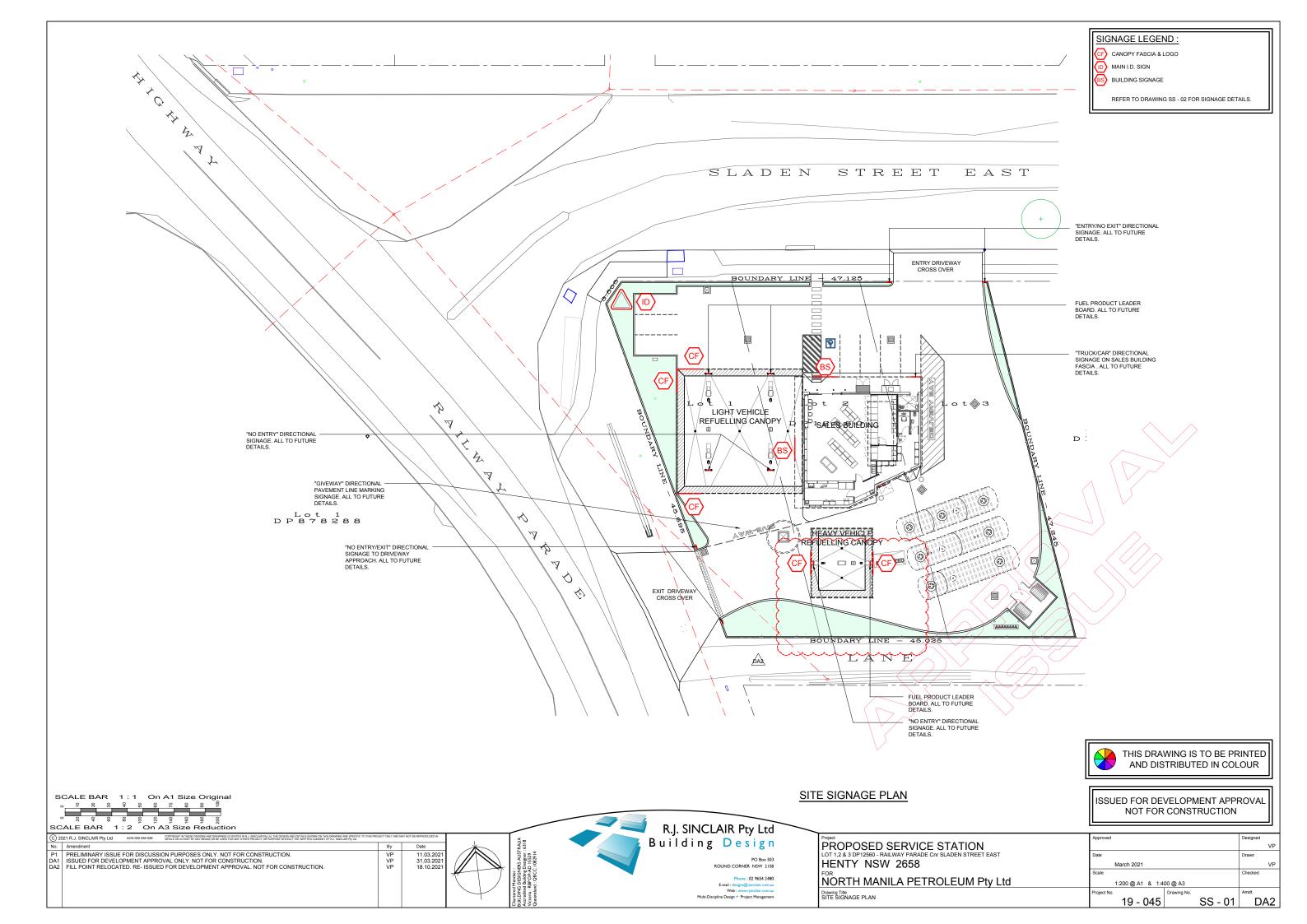
Project
PROPOSED SERVICE STATION
LOT 1, 2 & 3 DP12560 - RAILMAY PARADE CAT SLADEN STREET EAST
HENTY NSW 2658
FOR

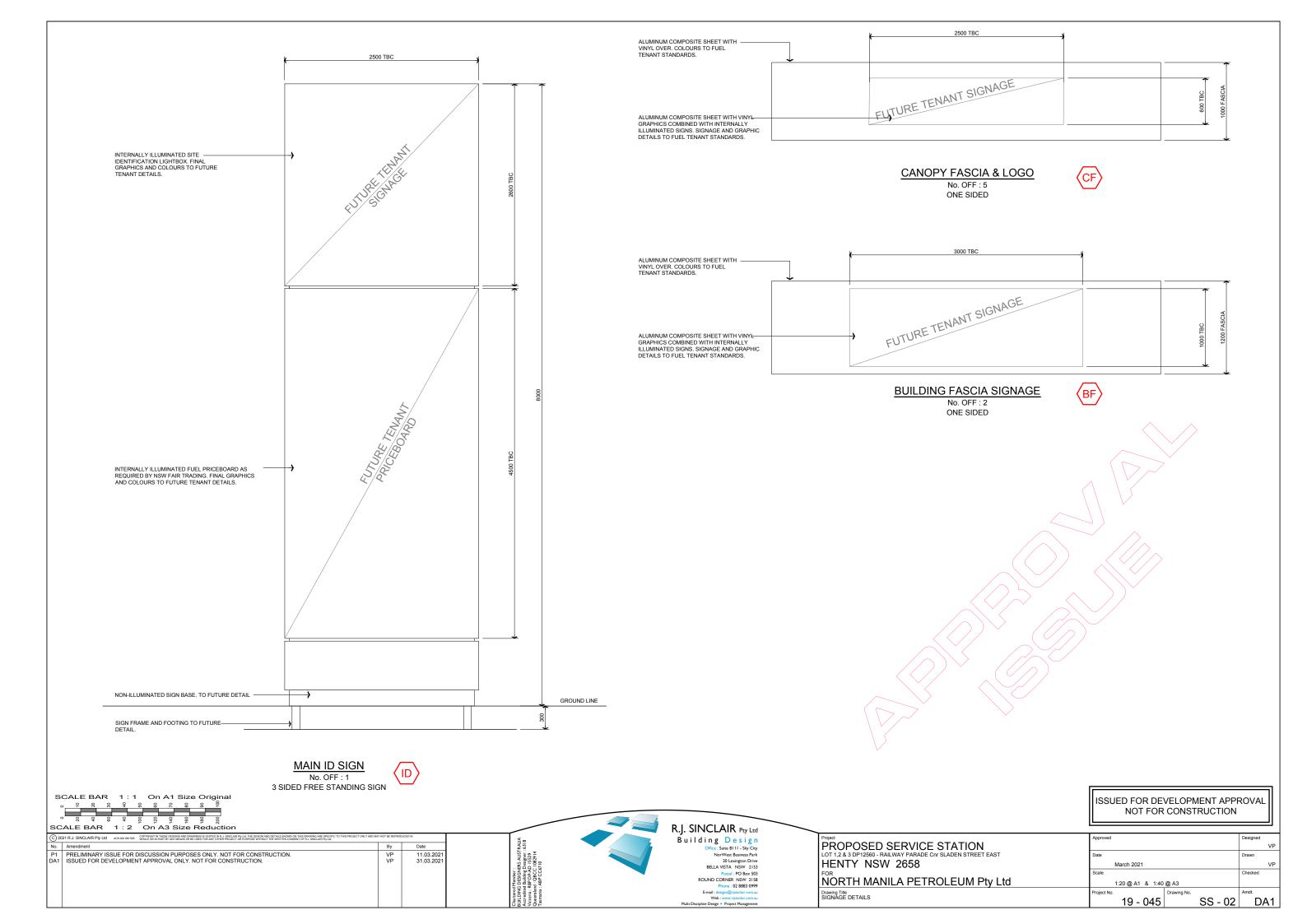
NORTH MANILA PETROLEUM Pty Ltd
Drowing Title
HEAVY VEHICLE REFUELLING CANOPY FLOOR, CEILING AND ROOF PLAN

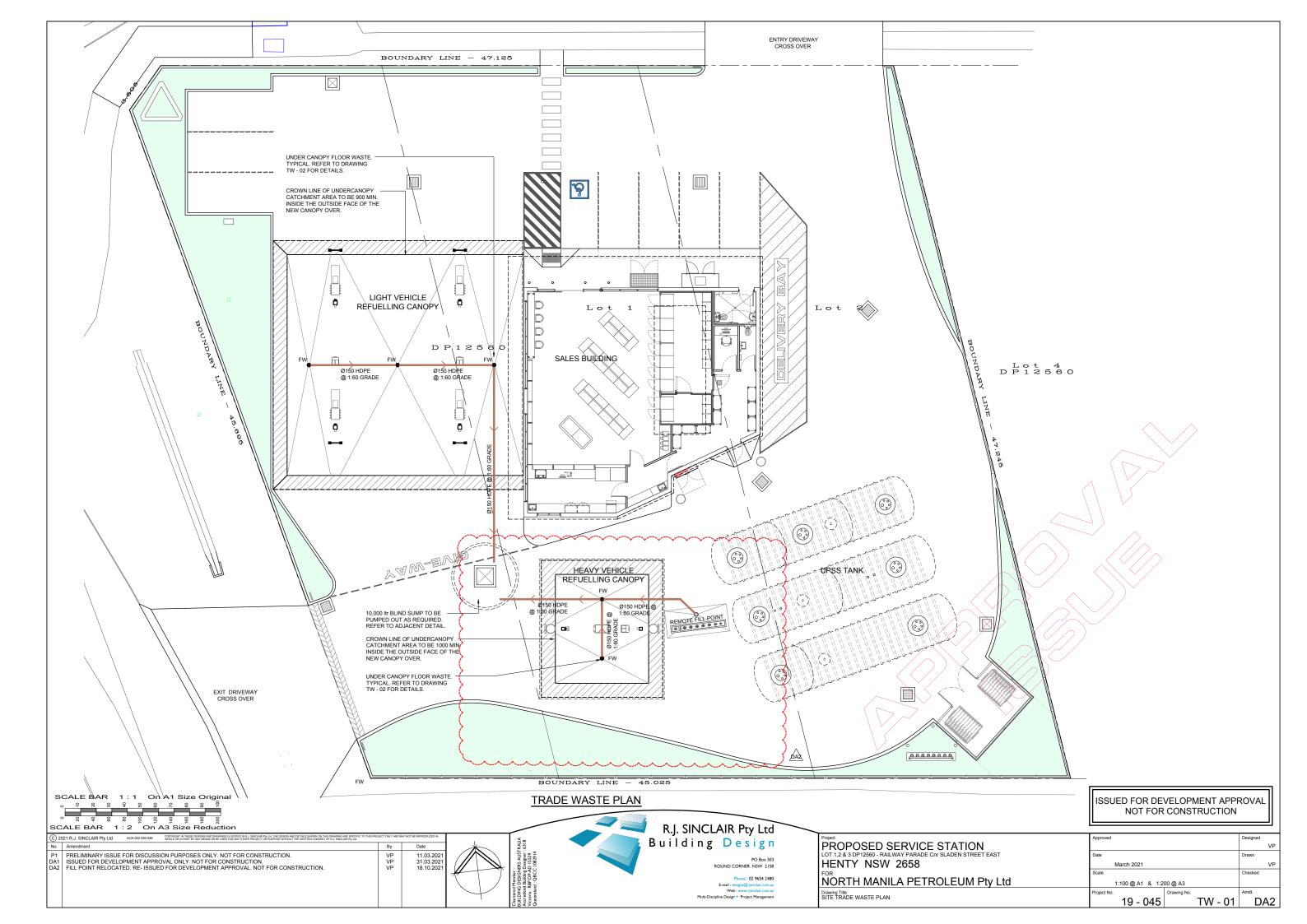
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L	Approved	Designed
ı		V₽
I	Date	Drawn
L	March 2021	VΡ
9	Scale	Checked
	1:100 @ Al # 1:200 @ A3	
F	Project No. Drawing No.	Amdt.
	19 - 045 A - 200	DA2

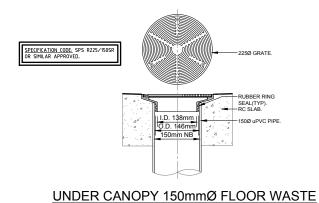
ISSUED FOR DEVELOPMENT APPROVAL NOT FOR CONSTRUCTION











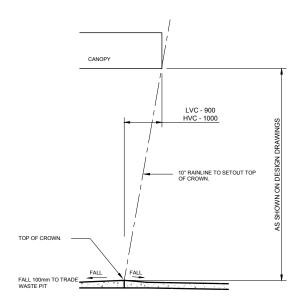
SOLID GAS TIGHT LID CLASS E RATED. HINGED COVER COVERS TO BE FITTED WITH HINGES AND CHILDPROOF LOCKING MECHANISM. LEVEL SWITCHES AND HIGH LEVEL ALARM TO SALES BUILDING CONSOLE. DRAINAGE PIPE FROM UNDERCANOPY FLOOR WASTES.

> **BLIND SUMP** 10,000 LITRES Nom. STORAGE

TRADE WASTE SCHEMATIC ELEVATION

NOTES

- 1. ALL TANKS, EQUIPMENT Etc. IS TO BE SUPPLIED AND INSTALLED BY THE BUILDING CONTRACTOR UNLESS NOTED OTHERWISE.
- ALL TANKS ARE TO BE PRECAST CONCRETE, AND FITTED WITH LADDER RUNGS IN ACCORDANCE WITH AUSTRALIAN STANDARDS, FOR CLEANOUT PURPOSES. ALL TANKS TO BE FITTED WITH A TRAFFICABLE MANHOLE WITH HINGES AND CHILDPROOF LOCKING MECHANISM. ALL STEELWORK IS TO BE HOT DIPPED GALV.
- HIGH LEVEL ALARM SYSTEM TO BE INSTALLED SO THAT VISUAL AND AUDIO ALARMS ARE ACTIVATED. PROVIDE VISUAL ALARM (AUDIO AND VISUAL) IN SERVICE STATION CONSOLE AREA. SITE OPERATOR TO ARRANGE DISPOSAL OF SUMP CONTENTS OFF-SITE WITH A SUITABLE TRADE WASTE CONTRACTOR.



BUNDING TYPICAL DETAIL



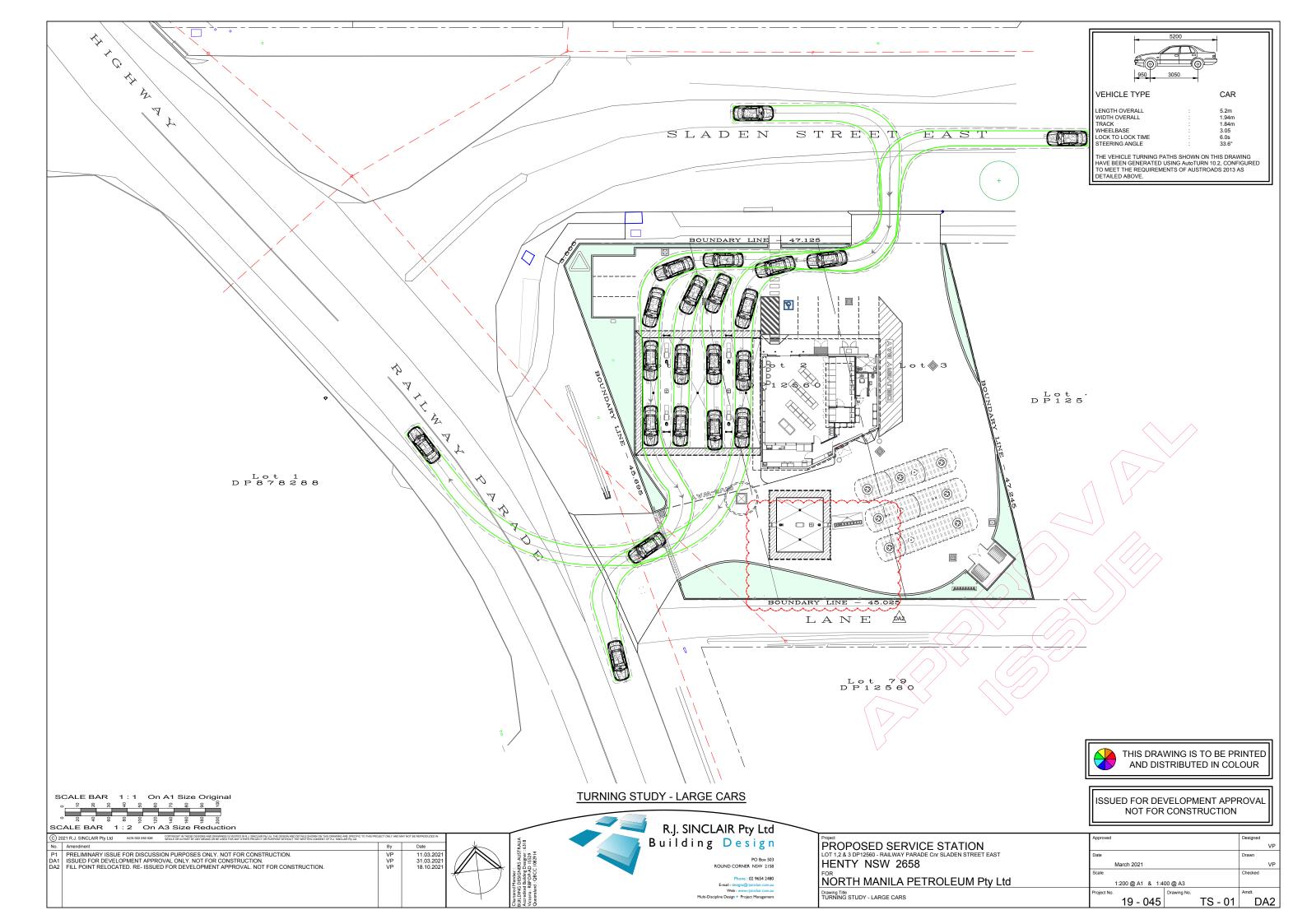
SCALE BAR 1:1 On A1 Size Original

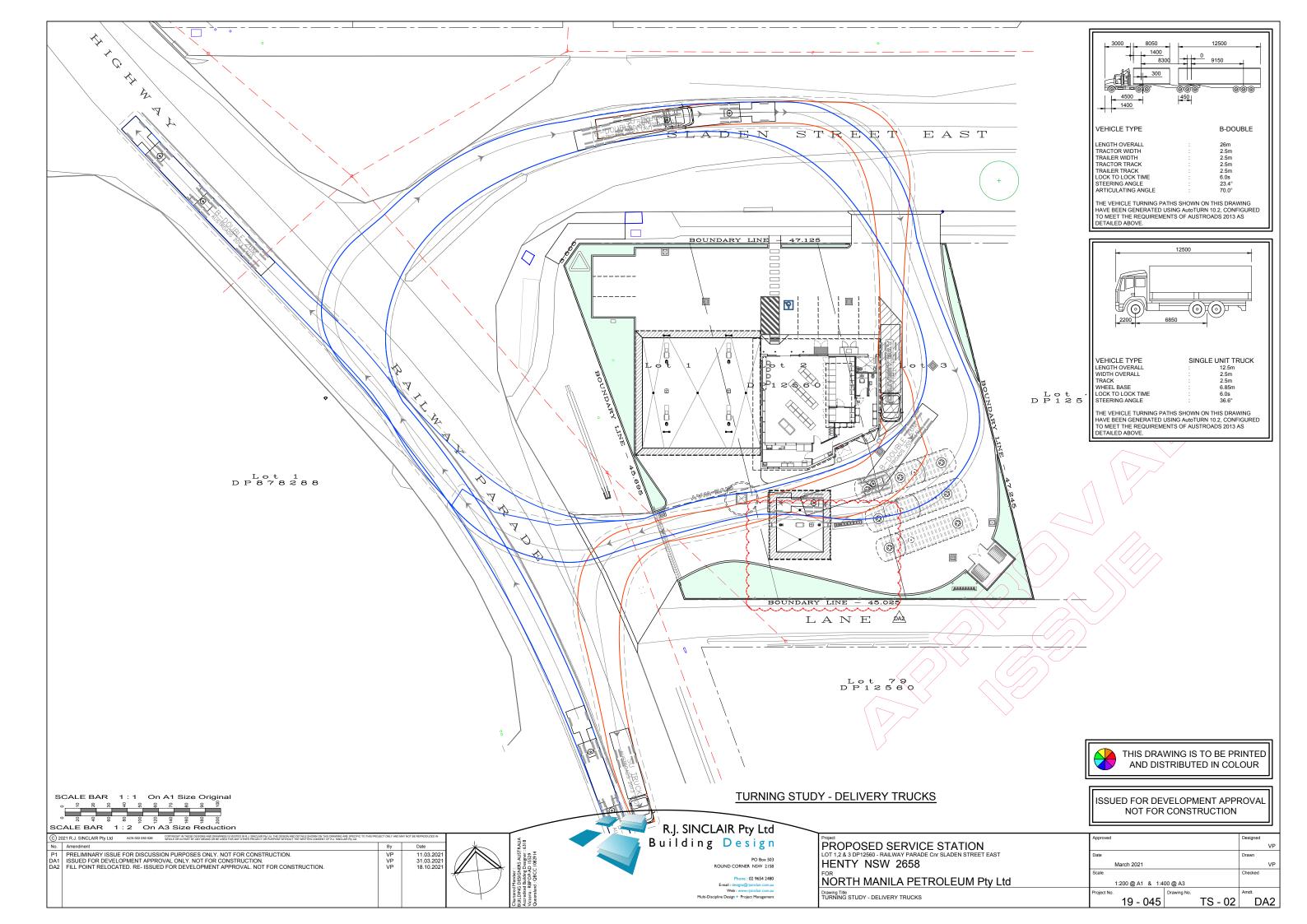
SCALE BAR 1: 2 On A3 Size Reduction No. | Amendment | Programment | Amendment | Programment | 11.03.2021 31.03.2021

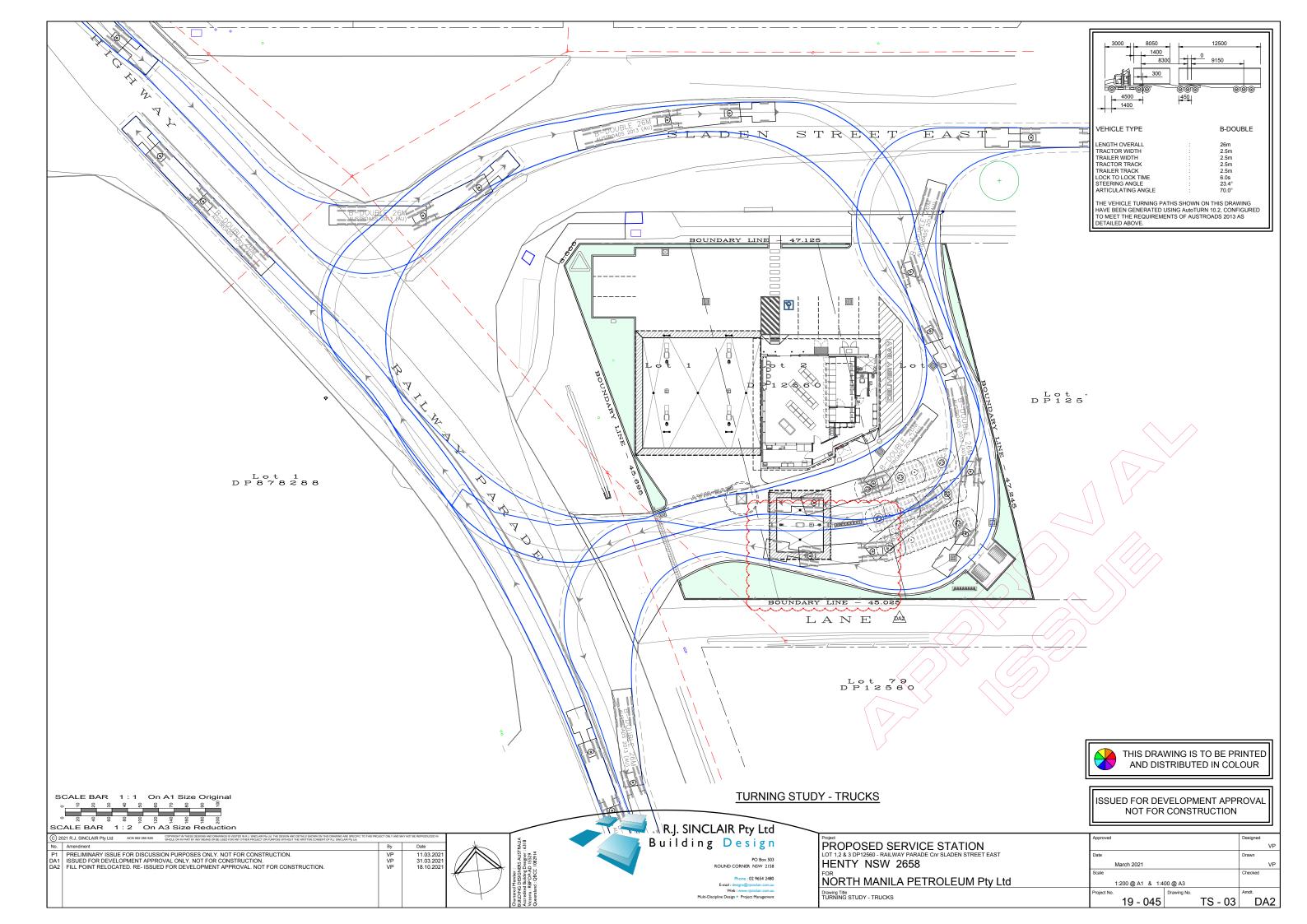
R.J. SINCLAIR Pty Ltd
Building Design
Office: Suite Bill - Sly City
Nor/West Business Park
20 Lexington Drive
BELA VISTA NSW 2153 Postal : PO Box 503 ROUND CORNER NSW 2158

ISSUED FOR DEVELOPMENT APPROVAL NOT FOR CONSTRUCTION

PROPOSED SERVICE STATION
LOT 1,2 & 3 DP12560 - RAILWAY PARADE Cnr SLADEN STREET EAST HENTY NSW 2658 NORTH MANILA PETROLEUM Pty Ltd 19 - 045 TW - 02 DA1







APPENDIX D

Unexpected Finds Protocol

UNEXPECTED FINDS PROTOCOL

In the event of an unexpected find, immediately cease work and contact the site foreman.					
•					
Site foreman to construct temporary high visibility barricading to prevent worker access in the area. Foreman to apply appropriate stormwater/sediment control measure.					
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Site foreman to arrange an inspection by the Environmental Consultant					
♣					
Environmental Consultant to undertake a detailed site inspection and collect representative samples for analysis as per sampling procedures.					
Environmental consultant to assess field screening and/or laboratory analytical results against documented site Remediation Acceptance Criteria outlined in this RAP.					
If substance is assessed as not presenting a risk to human health, then:	If substance is assessed as presenting a risk to human health, then:				
•	•				
Site foreman to remove safety barricades and environmental controls and continue works	Environmental consultant to supervise remediation & undertake validation sampling as per Remediation/Validation Plan.				
.	•				
	Site foreman to remove safety barricades and environmental controls and continue works.				
•					
Environmental Consultant to submit and assessment/validation to site for foreman for distribution to client and appropriate regulatory authorities. An addendum to RAP should be submitted.					