# NOTICE OF AN APPLICATION FOR PLANNING PERMIT

The land affected by the application is located at:	92-96 Princes Highway, Pakenham						
The application is for a permit to:	Buildings and works associated with the existing Service Station (including vegetation removal) and display of internally illuminated business identification signage						
The applicant for the permit is:	ProUrban						
The application reference number is:	T160818						
You may look at the application and any documents that support the application at the office of the Responsible Authority:	Cardinia Shire Council 20 Siding Avenue Officer 3809 This can be done during office hours and is free of charge. Documents can also be viewed on Council's website www.cardinia.vic.gov.au.						

Any person who may be affected by the granting of the permit may object or make other submissions to the responsible authority.

An objection must	*	be sent to the Responsible Authority in writir at Cardinia Shire Council, PO Box 7, Pakenham, Vic, 3810 or email <u>mail@cardinia.vic.gov.au</u>								
	*	inc	ude the n	ame a	nd addi	ress of the object	or/ submitter	r		
	*	include the application number and site address								
	*	include the reasons for the objection, and								
	*	state how the objector would be affected.								
The Responsible Authority decide on the application b			20 Ap	oril 20:	17					

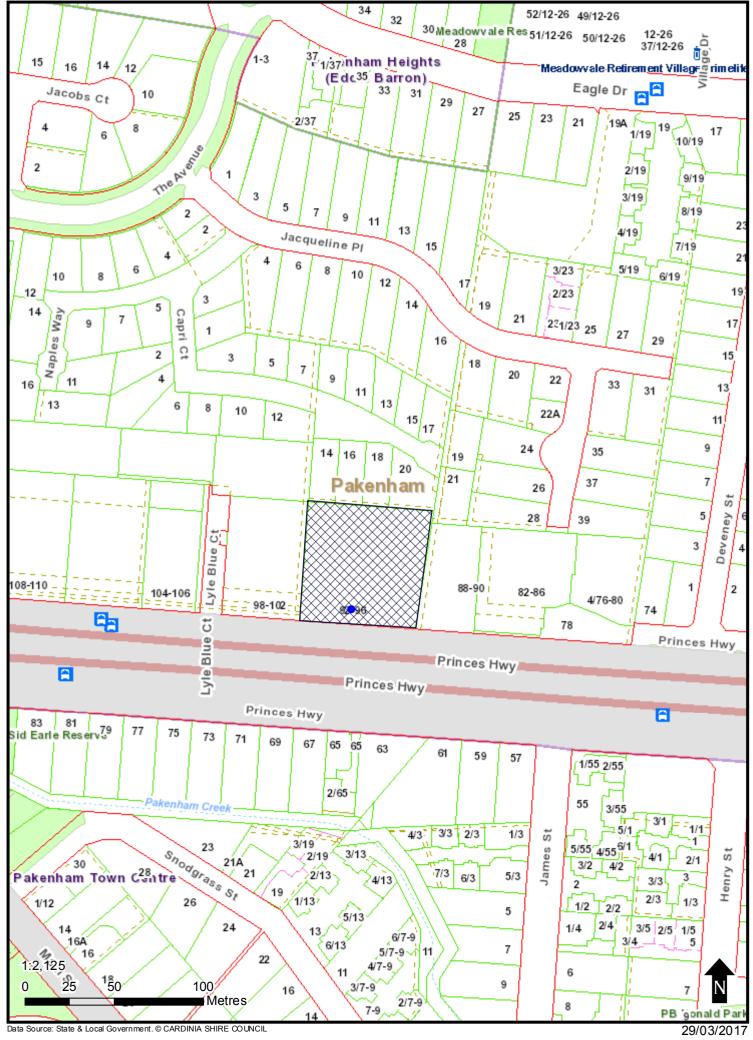
If you object, the Responsible Authority will advise you of its decision.

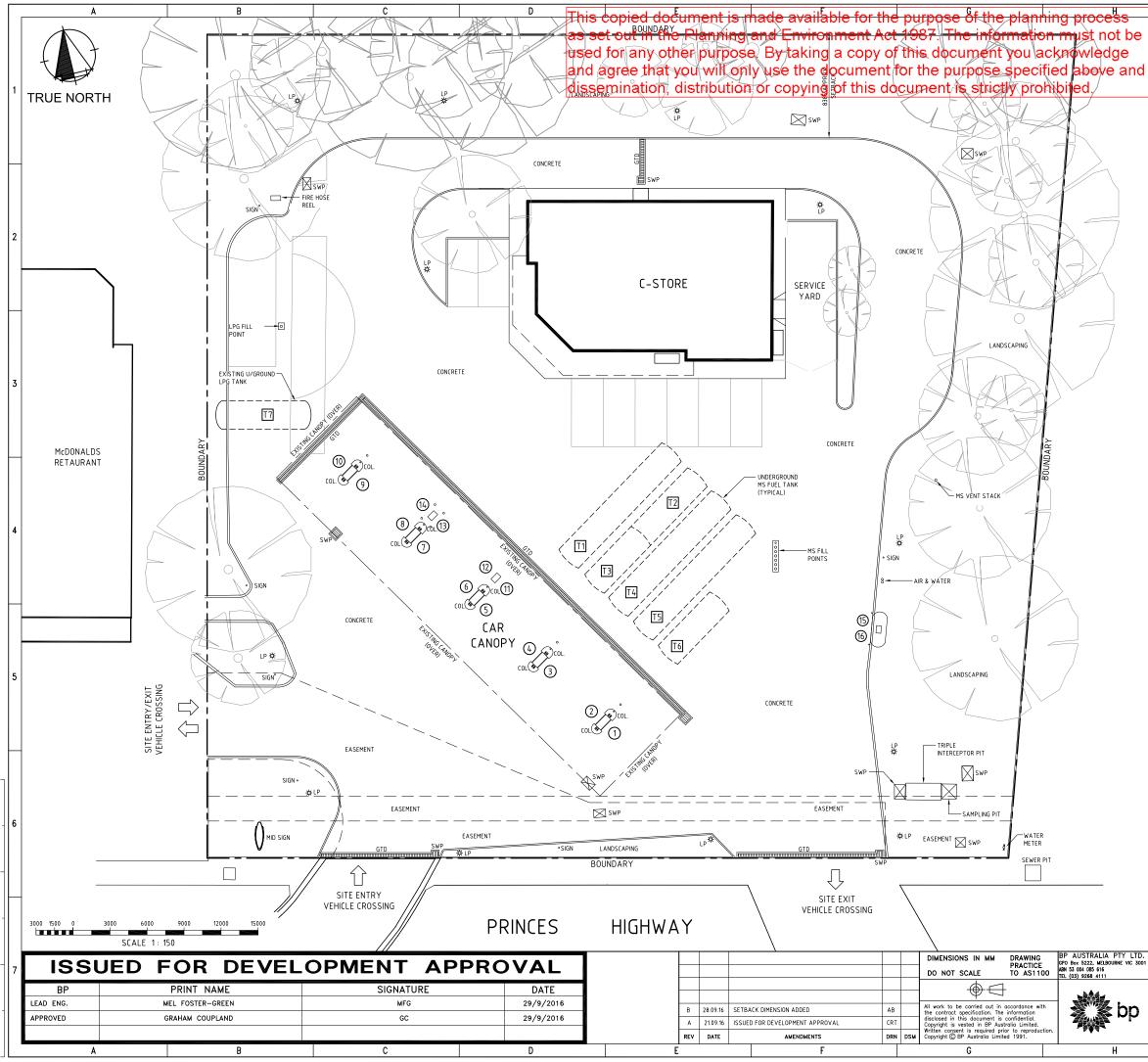
Please be aware that copies of objections/submissions received may be made available to any person for the purpose of consideration as part of the planning process.

For additional information or advice contact Cardinia Shire Council, Planning Department on 1300 787 624 or mail@cardinia.vic.gov.au

Your objection/ submission and personal information is collected by Cardinia Shire Council for the purposes of the planning process as set out in the *Planning and Environment Act 1987*. If you do not provide your name and address, Council will not be able to consider your objection/ submission. Your objection/ submission will be available free of charge at the Council office for any person to inspect and copies may be made available on request to any person for the relevant period set out in the *P&E Act*. You must not submit any personal information or copyright material of third parties without their informed consent. By submitting the material, you agree that the use of the material as detailed above does not breach any third party's right to privacy and copyright.

# Cardinia





			J		К
<u> </u>	EXIS	STING	i TANK S	CHEDULE	
		ANK	PRODUCT	LITRES	DESCRIPTION
that a	iny	T1	ULT	45,000	EXISTING UNDERGROUND TANK
that a		T2	ULT	25,000	EXISTING UNDERGROUND TANK
		T 3	ULP	20,000	EXISTING UNDERGROUND TANK
		T4	ULP	45,000	EXISTING UNDERGROUND TANK
		T5	ADF	45,000	EXISTING UNDERGROUND TANK

20,000

23,000

#### EXISTING DISPENSER SCHEDULE

PULP

LPG

DISPENSER	PRODUCT	DESCRIPTION
1/2	ADF/ADF	4 HOSE HI/LOW FLOW MPD
3/4	ULT/PULP/ULP/ADF	GILBARCO HORIZON 8 HOSE MPD
5/6	ULT/PULP/ULP/ADF	GILBARCO HORIZON 8 HOSE MPD
7/8	ULT/PULP/ULP/ADF	GILBARCO HORIZON 8 HOSE MPD
9/10	ULT/PULP/ULP/ADF	GILBARCO HORIZON 8 HOSE MPD
11/12	LPG	BATCHEN CONCEPT C2000
13/14	LPG	BATCHEN CONCEPT C2000
15/16	ADF/ADF	GILBARCO FRONTIER HI/LOW FLOW

EXISTING UNDERGROUND TANK

EXISTING UNDERGROUND TANK

### <u>LEGEND</u>

T6 Τ7

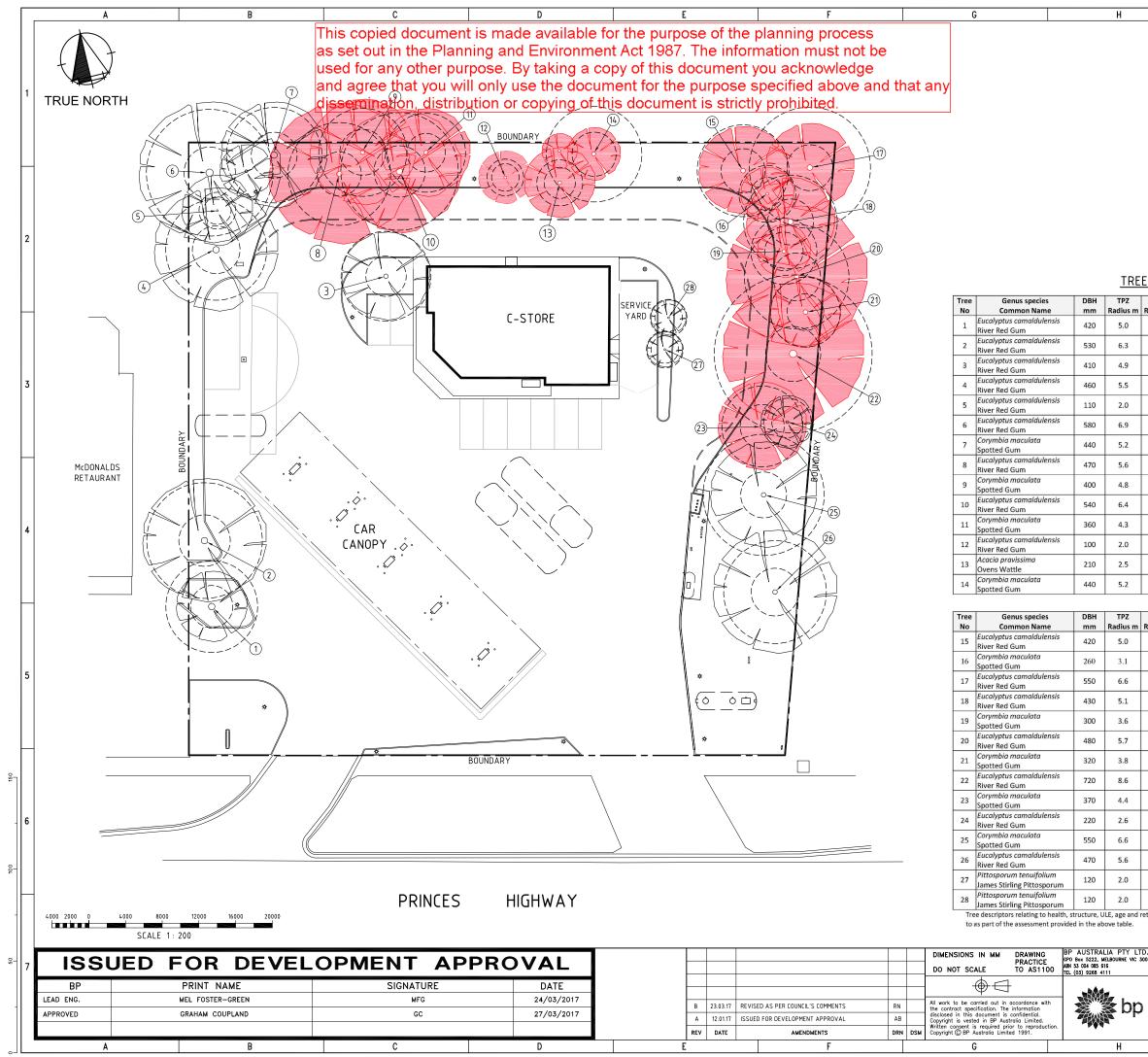
T2	TANK NUMBER
3	REFUELING POSITION NUMBER
	CANOPY COLUMN
BOL °	BOLLARD
LP ☆	LIGHT POLE
	GRATED LID
$\boxtimes$	SOLID LID

#### **ABBREVIATIONS**

ADF	- AUTOMOTIVE DIESEL FUEL
GTD	- GRATED TRENCH DRAIN

- LIQUEFIED PETROLEUM GAS PREMIUM MOTOR SPIRIT LPG
- PULP - STORMWATER PIT
- SWP
- UNLEADED MOTOR SPIRIT ULP - ULTIMATE MOTOR SPIRIT ULT

			BP PAKENHAM		_		
_	PRINCES HWY PAKENHAM VIC 3810						
	UTMP						
	EXISTING SITE LAYOUT PLAN						
	DRAWN CRT	DATE 01/08/2016		REV			
	SCALE AS SHOWN	SHEET A1	SK-R70723-160108-A001	B			
		J	К		-		

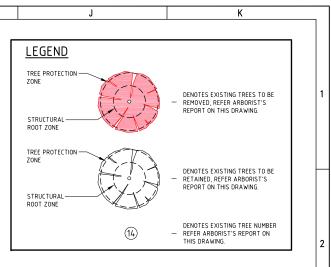


Tree	Genus species	DBH	TPZ	SRZ	Height	Spread	Health	Structure	ULE	Age class	Retention
No	Common Name	mm	Radius m	Radius m	m	m	incuren	Structure	0.0	rige class	value
1	<i>Eucalyptus camaldulensis</i> River Red Gum	420	5.0	2.3	7.5	6	Fair	Fair	Medium	Semi mature	Low
2	<i>Eucalyptus camaldulensis</i> River Red Gum	530	6.3	2.8	10	6.5	Good	Fair	Medium	Mature	Moderate
3	<i>Eucalyptus camaldulensis</i> River Red Gum	410	4.9	2.2	5	5	Fair	Fair	Short	Semi mature	Low
4	<i>Eucalyptus camaldulensis</i> River Red Gum	460	5.5	2.6	7	6	Good	Fair	Medium	Semi mature	Moderate
5	<i>Eucalyptus camaldulensis</i> River Red Gum	110	2.0	1.5	5	2	Good	Fair	Long	Juvenile	Low
6	<i>Eucalyptus camaldulensis</i> River Red Gum	580	6.9	2.8	10	7	Fair	Fair	Medium	Mature	Moderate
7	<i>Corymbia maculata</i> Spotted Gum	440	5.2	2.5	10	5	Good	Fair	Medium	Semi mature	Moderate
8	<i>Eucalyptus camaldulensis</i> River Red Gum	470	5.6	2.4	7	6	Good	Fair	Medium	Semi mature	Moderate
9	<i>Corymbia maculata</i> Spotted Gum	400	4.8	2.5	9	4	Good	Good	Medium	Semi mature	Moderate
10	<i>Eucalyptus camaldulensis</i> River Red Gum	540	6.4	2.8	11	8	Good	Good	Long	Mature	Moderate
11	<i>Corymbia maculata</i> Spotted Gum	360	4.3	2.1	8	4	Good	Fair	Medium	Semi mature	Moderate
12	<i>Eucalyptus camaldulensis</i> River Red Gum	100	2.0	1.5	5	2	Good	Good	Long	Juvenile	Moderate
13	Acacia pravissima Ovens Wattle	210	2.5	1.7	5	4	Good	Fair	Short	Mature	Low
14	<i>Corymbia maculata</i> Spotted Gum	440	5.2	2.4	9	6	Good	Fair	Medium	Mature	Moderate

Tree No	Genus species Common Name	DBH mm	TPZ Radius m	SRZ Radius m	Height m	Spread m	Health	Structure	ULE	Age class	Retention value
15	<i>Eucalyptus camaldulensis</i> River Red Gum	420	5.0	2.4	8.5	4	Good	Fair	Long	Semi mature	Moderate
16	<i>Corymbia maculata</i> Spotted Gum	260	3.1	1.8	8.5	2	Good	Fair	Medium	Semi mature	Moderate
17	Eucalyptus camaldulensis River Red Gum	550	6.6	2.5	8	5	Good	Poor	Short	Semi mature	Low
18	Eucalyptus camaldulensis River Red Gum	430	5.1	2.5	11	5	Good	Fair	Long	Semi mature	Moderate
19	<i>Corymbia maculata</i> Spotted Gum	300	3.6	2.1	11	3	Good	Fair	Medium	Semi mature	Moderate
20	Eucalyptus camaldulensis River Red Gum	480	5.7	2.6	10	8	Good	Fair	Medium	Semi mature	Moderate
21	<i>Corymbia maculata</i> Spotted Gum	320	3.8	2.0	11	2	Good	Fair	Medium	Semi mature	Moderate
22	Eucalyptus camaldulensis River Red Gum	720	8.6	3.0	11	9	Good	Fair	Medium	Mature	Moderate
23	<i>Corymbia maculata</i> Spotted Gum	370	4.4	2.4	8	4.5	Good	Good	Long	Semi mature	Moderate
24	Eucalyptus camaldulensis River Red Gum	220	2.6	1.7	4	3	Fair	Fair	Medium	Juvenile	Moderate
25	<i>Corymbia maculata</i> Spotted Gum	550	6.6	2.5	7	5	Good	Fair	Medium	Semi mature	Moderate
26	<i>Eucalyptus camaldulensis</i> River Red Gum	470	5.6	2.6	12	7	Fair	Fair	Medium	Semi mature	Moderate
27	Pittosporum tenuifolium James Stirling Pittosporum	120	2.0	1.5	4	2	Good	Fair	Short	Mature	Low
28	Pittosporum tenuifolium James Stirling Pittosporum	120	2.0	1.5	4	2	Good	Fair	Short	Mature	Low

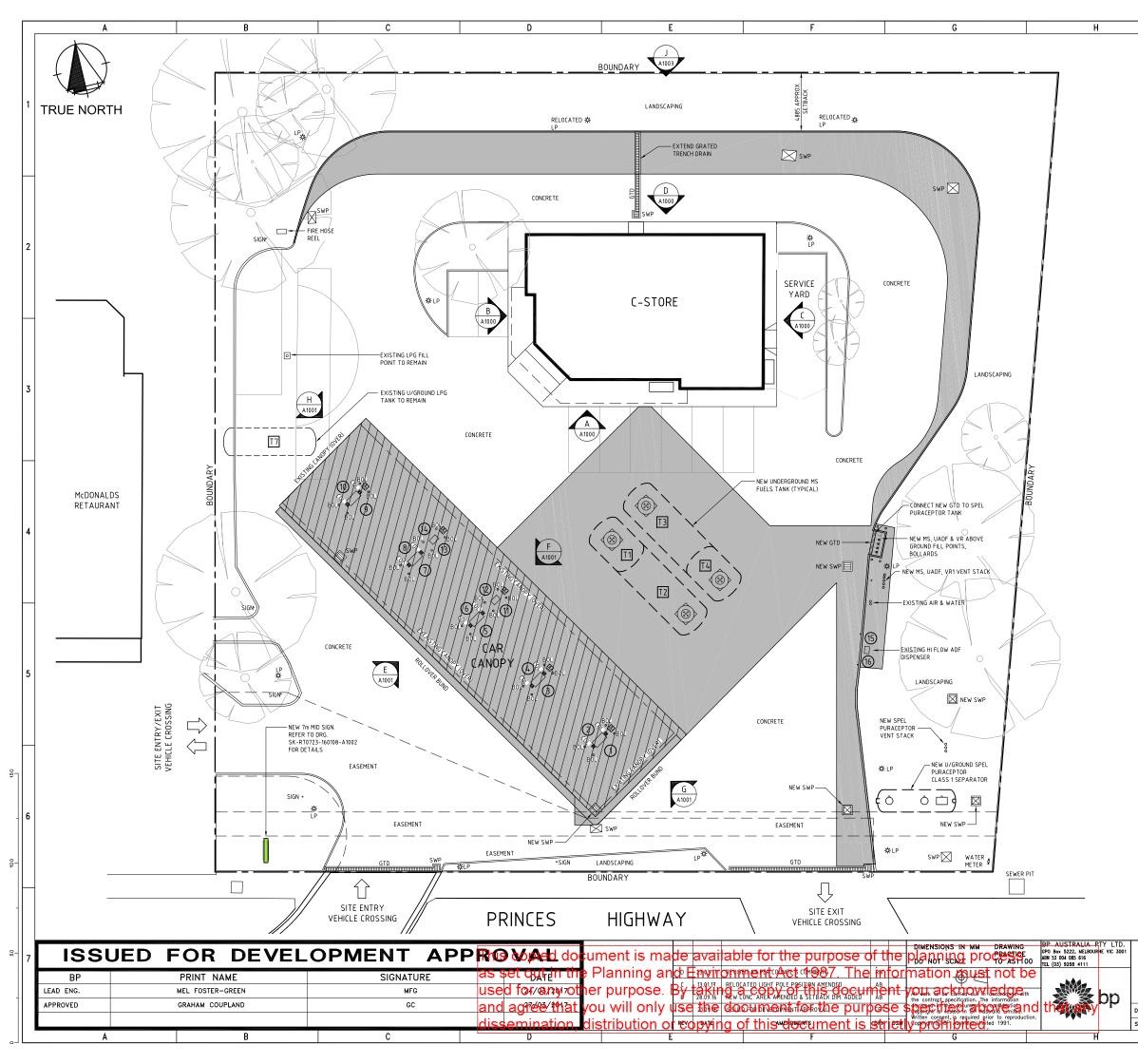
to as part of the assessment provided in the above table.

BP AUSTRALIA PTY LTD.



## TREE ASSESSMENT REPORT

					BP PAKENHAM					
		92-96 PRINCES HIGHWAY, PAKENHAM, VIC 3810								
		UTMP								
		TREE PROTECTION & ROOT ZONE LAYOUT PLAN								
DRAWN AB DATE 11/01/2017 DWG No					REV					
	SCALE AS	SHOWN S	SHEET	A1	SK-R70723-160108-A006	В				
				J	К					



	J		К	
I				
<u>NEW TAN</u>	IK SCHED	ULE		
TANK	PRODUCT	LITRES	DESCRIPTION	
T1	PULP	25,000	80,000L DOUBLE WALL	
T2	ULP	55,000	ENVIROTANK	1
T3	UADF	55,000	80,000L DOUBLE WALL	
Τ4	ULT	25,000	ENVIROTANK	
NEW DISF			F	
			_	
DISPENSER		DUCT		
1/2 3/4		/UADF /ULP/UADF	4 HOSE HI/LOW FLOW MPD GILBARCO HORIZON 8 HOSE MPD	
5/6		/ULP/UADF	GILBARCO HORIZON 8 HOSE MPD	
7/8		/ULP/UADF	GILBARCO HORIZON 8 HOSE MPD	
9/10	ULT/PULP,	/ULP/UADF	GILBARCO HORIZON 8 HOSE MPD	
11/12	LF	PG	BATCHEN CONCEPT C2000	2
13/14	LF		BATCHEN CONCEPT C2000	
15/16	UADF.	/UADF	GILBARCO FRONTIER HI/LOW FLOW	
<u>LEG</u>	END	NEW CONCRETE (NATURAL COL		
		(750m² APPRO	X.)	
	$//\lambda$	NEW CONCRETE (BLACK COLOU		
		(390m <sup>2</sup> APPRO)		-
F	Τ2	TANK NUMBER		3
-	3)			
•	0	REFUELING PO	SITION NUMBER	
I		CANOPY COLU	MN	
BOL	•	BOLLARD		
LP -	*	LIGHT POLE		
	ዥ			
E		GRATED LID		
	$\boxtimes$	SOLID LID		
_				4
				4
ABB	REVIATIO	ONS		
GTD	- EXISTING	GRATED TRENC	H DRAIN	
SWP		5 STORMWATER F		
NEW GTO NEW SW		ATED TRENCH DR. DRMWATER PIT	AIN	
LPG	- LIQUEFIE	D PETROLEUM GA	AS	
PULP		1 MOTOR SPIRIT		
UADF ULP		E AUTOMOTIVE D ED MOTOR SPIRIT	JESEL FUEL	
ULT		E MOTOR SPIRIT		
				-
				5
NOT	E:			
			5E SYSTEM TO LEGAL	
POINT C		REFER TO CIVIL	ENGINEERS DESIGN	
		IN FOR CLARITY		
<u>SITE</u>	DIMENS	IONS:		
SITE A	∆RF∆·	4320 m²		
	IETER:	4320 m 269m		
	EABLE AREA	.S: 1387 m²		6
	VIOUS AREA	-		0
	INGS AREA:		$DD ADEA, 136 m^2$	
CONT	NOL DUILDIN	G SHUP FLUI	OR AREA: 136 m²	
	3000 1500		00 6000 9000 12000 15000	
			SCALE 1: 150	
			KENHAM	7
	92-96 PRI		AY, PAKENHAM, VIC 3810	
		-		
	PF	RUPUSED SIT	E LAYOUT PLAN	
ı		-		
	ATE 01/08/201			
	ATE 01/08/2014 HEET A1 J		<b>R70723-160108-A003</b> Д	

