APPENDIX A

2016/17 BUDGET WALGA EQUOTES STREETSWEEPER

SUPPLIER	MODEL	CAB	PRICE	TRADE	CHANGEOVER	HOPPER	Auxiliary engine	COMMENTS
		CHASSIS			Excl GST	SIZE m3		
SCHWARZE	Schwarze A4	Isuzu	\$218,000	\$10,000	\$208,000	4.5 (3.4)	Perkins Diesel	Sweeper much smaller than the others.
	storm	4HK1-TCN					45.5kw	Not much presence in WA.
BUCHER	Johnston	Hino 500	\$309,500	Est auction	\$294,500	6.5 (5.6)	JCB Dieselmax	The Hino chassis adds \$17,500 in price over
	VT651	FG 1628	(includes \$20k no	value \$15,000			444 85kw	the Isuzu chassis. Bucher have extensive
			trade discount)					parts store and support based in Perth.
BUCHER	Johnston	Isuzu FSR	\$292,000	Est auction	\$277,000	6.5 (5.6)	JCB Dieselmax	The panel chose this sweeper as being the
	VT651	850	(includes \$20k no	value \$15,000			444 85kw	best option for the Shire. Included in the
			trade discount)					price are \$30,000 worth of options.
ROSMECH	Scarab	Hino 500	\$300,517	\$5,000	\$295,517	6.2 (5.5)	Cummins QSB	The Scarab mistral is a good sweeper and
	Mistral	FG 1628					3.3 4 cylinder	Rosmech has a branch in Maddington WA.
							74kw	Prices for 3 different chassis are supplied.
ROSMECH	Scarab	Hino	\$291,906	\$5,000	\$286,906	6.2 (5.5)	Cummins QSB	The Scarab mistral is a good sweeper and
	Mistral	FE1426					3.3 4 cylinder	Rosmech has a branch in Maddington WA.
							74kw	Prices for 3 different chassis are supplied.
ROSMECH	Scarab	Isuzu	\$290,698	\$5,000	\$285,698	6.2 (5.5)	Cummins QSB	The Scarab mistral is a good sweeper and
	Mistral	FR700/850					3.3 4 cylinder	Rosmech has a branch in Maddington WA.
							74kw	Prices for 3 different chassis are supplied.
ROSMECH	Scarab	Hino	\$285,847	\$5,000	\$280,847	6.0 (5.0)	Cummins QSB	The Scarab Merlin is smaller than the
	Merlin	FE1426					3.3 4 cylinder	Mistral and Johnston VT651
							74kw	
ROSMECH	R6	Demo R6	\$285,537	\$5,000	\$280,537	6.0 (5.0)	Cummins QSB	This is a demo sweeper, one year old with
	regenerative	Hino					4.5 4 cylinder	approximately 12000km on the clock and
	air	FE1426					82kw	187hrs. No real benefit perceived in this
								deal.



Quotation No:	106788-2		Date:	14/10/2016	Page 1 / 4
Customer:	Shire of Katanning RFQ - Purc	hase of a Street Sweeper	Sales Person: Mik	e Scott	
Address:	16-24 Austral Tce KATANNING WA		Contact No: 040	1772013	
Contact:	Uwe Striepe				
Telephone:	0418 913 700				
Model:	Road Sweeper VT651				
Chassis:	Isuzu	Model: FSR 120-260	Wheelbase: 3790mm		
Transmission:	Allison LCT 2500		Suspension: Two Stage Mul	ti Leaf Springs	
Sales Data Shee	et: SD-VT651SSAA-V277	73790	Vehicle Chassis Specifications: 4/541G1214		
Number of Unit	ts: 1				

Base Specifications

Capacity

Hopper voided volume - 6.5m3 Payload voided volume - 5.6m3 Water tank capacity - 1572 litres

Fuel Tank - 190 litres, supplying truck and auxiliary engines

Body

Manufactured from 4mm 4003 grade stainless steel

Type 'A' waterbreak hydrant fill

Twin side access doors

Rear discharge chute with side retainers

Cowling outlet hood lined with frequency matched

proofing material

Pressadrain' water purging system Air operated screen mesh shaker

IP67 automotive waterproof electrical connections

Automatic body prop with manual retract

Pendant control for door/body function-H/brake Light Static

Twin locking pin system on rear door, opens to 125 $^{\circ}$

Door opening/tipping function controlled in-cab or externally

Dump angle 54°

Drive

JCB Dieselmax 444 High Power-Certified Stage 3a 4.4 Litre Turbocharged aftercooled diesel engine; 85 kW @ 2,200rpm, 440 Nm at 1300rpm

Standard Accessories

Painted single colour to BS or RAL specification - Hino White

Technical manual

Warranty: Body - 12 months/2400 hours

Warranty Cab Chassis - 36 months/150,000km/2500 hours.

Available through any authorised Isuzu Dealer

Lighting

Twin rear mounted amber LED beacon lights with guard Single front mounted amber LED beacon lights with guard

LED Channel brush & engine bay work lights

LED Reverse Search Lamps
LED Tail Lights (Lower Only)

LED Tall Lights (Lower Only)

Sweeping Equipment

Dual sweep, 650mm dia. Channel Brushes with steel tine - up to 3,600mm swept path

Variabrush' multi-positioning Channel Brush system

Powasave/Powathrust' Channel Brush ground pressure control system

Rotatilt' Channel Brush angle adjustment to LHS

406mm Wide Sweep Brush with polypropylene tines

Dual 750mm wide 'Maxigap' nozzles with 250mm diameter trunking Supawash system, handlance with hosereel and 15m long hose Dust suppression sprays located at suction nozzles, channel brushes

and across front of vehicle

Cab

Johnston Vehicle Management system accessible from LH/ RH operator's seats and used to setup sweeping mode

E-Pod Multi Function Armrest Control Centre mounted to suit LH/RH operator's seat. Controls, Nozzle, WSB, Powathrust, Fan Speed CB Speed,

Pressure, Maxigap, Rotatilt, Supawash, Pause, Low pressure water Programme (PAUSE) button allows all sweeping actions to be

suspended and reactivated when required

Raised hopper warning system (audible and visual)

Auxiliary engine oil/temp warnings

Water & fuel guages

Payload Indicator

Truck Hour Meter

Cab Chassi

Dual steered by Bucher Municipal using OEM components and with full ADR Certification (Hino Only)

Air Conditioning

Two speaker Radio/CD/DVD Digital Audio Visual Entertainment with 6.2" LCD touch screen & fully integrated Bluetooth with voice recognition

2.0 kg Fire extinguisher

Cabin side windows (Hino Only)

LHS and RHS Air suspension seats

Hydraulic cab tilt (Hino FG Only)

First Service

First service labour costs are covered by Bucher Municipal*

^{*} Service must be completed during normal working hours at Bucher Municipal service facility. Parts costs not included.



Zuv	otation No: 106788-2		Date:	14/10/2016		Page 2
ub	olished Options Selected:		Р	rice exc GST		Included
	Warranty	Extended - 24 Months, 4,800 Hrs	\$	5,228.00		
7	Driver Training	1 Day	\$	550.00		
		2 Days	\$	1,100.00		
		3 Days	\$	1,650.00		
		4 Days	\$	2,200.00		
		5 Days	\$	2,750.00	Ś	2,7
		6 Days	\$	3,300.00	Ť	_,.
		7 Days	\$	3,850.00		
		8 Days	\$	4,400.00		
		-	\$	4,950.00		
		9 Days				
_	A: 01	10 Days	\$	5,500.00	_	
4	Air Blower - Incab		\$	258.00	\$	
	Air Horn		\$	583.00		
	Auto Trans Temp Gauge		\$	520.00		
	Auxiliary Power Supply - 12v		\$	583.00		
	Beacons (With Guards)	Narva LED - Twin Front & Twin Rear	\$	1,234.00		
7	Boom - Top Mounted	6" Manual Boom - Centre Mount, RH Stow	\$	6,440.00		
		6" Power Boom - Centre Mount, RH Stow	\$	8,730.00	\$	8,7
		8" Power Boom - Centre Mount, RH Stow	\$	9,270.00		
	Cab Tilt		\$	4,430.00		
7	Camera System	Rear - Provision	\$	1,900.00		
_		Rear/RH Channel Brush - Provision	\$	2,570.00		
		Rear/RH & LH Channel Brush - Provision	\$	3,350.00		
		Rear - Clarion	\$	3,040.00	¢	3.0
		Rear/RH Channel Brush - Clarion	\$	4,345.00	,	3,0
	Charaita Buillian	Rear/RH & LH Channel Brush - Clarion	\$	5,600.00		
_	Chassis Bullbar		\$	3,241.00		
4	Chassis Mtg Storage	Broom & Shovel Holder	\$	190.00		
		Rear Toolbox LH Inc Broom & Shovel Holder	\$	655.00		
		Rear Toolbox RH	\$	542.00	\$	
		Rear Toolbox RH & Broom & Shovel Holder	\$	707.00		
		Rear Toolbox LH & RH Inc Broom & Shovel Holder	\$	1,184.00		
	Chassis Nudge Bar		\$	891.00		
	Directional Light Bar	Led Light Bar, Traffic Master	\$	1,267.00		
		Arrow Board, Britax	\$	6,198.00		
7	Floor Mats		\$	119.00	ς	1
	GPS Interface		\$	445.00	Ť	_
	Greasing System - Auto	Body & Chassis - Alemlube	\$	9,900.00		
	Greasing system - Auto		\$			
	u lu la de unita	Body & Chassis - Groeneveld		9,474.00		
	Hand Wash Facility With Soap Dispenser		\$	608.00		
	Headlight Protectors		\$	143.00		
	High Capacity Water Filter		\$	532.00		
7	Intake Duct Water	Dual LH & RH	\$	903.00	\$	9
	Internal Body Coating - Air Intake - A		\$	4,565.00		
7	Internal Body Coating - Fan Case - G		\$	2,278.00	\$	2,2
7	Internal Body Coating - Fan Case Inlet - E		\$	1,855.00	\$	1,8
	Internal Body Coating - Hopper, Sides & Roof - B		\$	10,540.00		
Z	Internal Body Coating - Inlet Pipe, Lower - F		\$	483.00	\$	
_	Internal Body Coating - Inlet Pipe, Upper - D		\$	1,105.00		1,1
	Internal Body Coating - Intake Flap		\$	254.00		-,-
ĺ	Internal Body Coating - Rear Door - C		\$	2,745.00	,	
7	Internal Body Coating - Turret - K		\$	945.00	c	9
		Name Lawer Only		743.00		
ď	Led Tail Lamps	Narva - Lower Only	\$	227.05	\$	
		Hella - Lower Only	\$	327.00		
		Narva - Upper & Lower	\$	1,225.00		
		Hella - Upper & Lower	\$	1,483.00		
			\$	362.00		
	Nozzle LED Worklight (LHS)					
7	Nozzle LED Worklight (LHS) Nozzle Rubbers	Flat Rubbers - LH & RH	\$	299.00	\$	2
	e (,	Flat Rubbers - LH & RH Front LH & RH		299.00 1,254.00	\$;
	Nozzle Rubbers	Front LH & RH	\$ \$	1,254.00		
	Nozzle Rubbers Nozzle Water		\$ \$ \$	1,254.00 2,918.00		
7	Nozzle Rubbers Nozzle Water Operator Preference Plus	Front & RH Front & Rear LH & RH	\$ \$ \$	1,254.00 2,918.00 597.00		
7	Nozzle Rubbers Nozzle Water	Front LH & RH Front & Rear LH & RH Single Colour	\$ \$ \$ \$	1,254.00 2,918.00 597.00 4,230.00		
7	Nozzle Rubbers Nozzle Water Operator Preference Plus	Front LH & RH Front & Rear LH & RH Single Colour Two Colour - White Base & Alternative Colour	\$ \$ \$ \$ \$	1,254.00 2,918.00 597.00 4,230.00 3,375.00		
7	Nozzle Rubbers Nozzle Water Operator Preference Plus	Front LH & RH Front & Rear LH & RH Single Colour Two Colour - White Base & Alternative Colour Two Colour - Colour Base & Alternative Colour	\$ \$ \$ \$ \$ \$	1,254.00 2,918.00 597.00 4,230.00 3,375.00 6,468.00		
7	Nozzle Rubbers Nozzle Water Operator Preference Plus	Front LH & RH Front & Rear LH & RH Single Colour Two Colour - White Base & Alternative Colour Two Colour - Colour Base & Alternative Colour Three Colour - White Base & two Alternative Colour	\$ \$ \$ \$ \$ \$	1,254.00 2,918.00 597.00 4,230.00 3,375.00 6,468.00 4,506.00		
7	Nozzle Rubbers Nozzle Water Operator Preference Plus Paint - Body	Front LH & RH Front & Rear LH & RH Single Colour Two Colour - White Base & Alternative Colour Two Colour - Colour Base & Alternative Colour	\$ \$ \$ \$ \$ \$ \$	1,254.00 2,918.00 597.00 4,230.00 3,375.00 6,468.00 4,506.00 7,824.00		
7	Nozzle Rubbers Nozzle Water Operator Preference Plus	Front LH & RH Front & Rear LH & RH Single Colour Two Colour - White Base & Alternative Colour Two Colour - Colour Base & Alternative Colour Three Colour - White Base & two Alternative Colour	\$ \$ \$ \$ \$ \$	1,254.00 2,918.00 597.00 4,230.00 3,375.00 6,468.00 4,506.00		2,5



uotation No: 106788-2		Date:	14/10/2016		Page 3
ublished Options Selected:		Р	rice exc GST	- I	ncluded
Rear Door Safety Prop	Manual	\$	725.00		
, ,	Automatic	\$	2,725.00		
Rear Mounted Equipment	Powaboom - 8" RH Mounted	\$	8,262.00		
4.1	Powaboom - 8" LH Mounted	\$	8,568.00		
	Littasnatch	\$	6,426.00		
	Hyd Crane	\$	6,000.00		
	Hyd Crane & Powaboom - 8" RH Mounted	\$	14,262.00		
	Hyd Crane & Powaboom - 8" LH Mounted	\$	14,568.00		
Reverse Alarm	Ecco Smart alarm	\$	378.00		
	ECCO SILIGIT GIGILII				
Rotatilt - RH		\$	3,285.00		
Rust Proofing	Cabin & Chassis	\$	2,127.00		
Screen Vibrator - Incab Switch		\$	880.00		
☑ Seat Covers	Cloth	\$	361.00		
	Heavy Duty Canvas	\$	434.00	\$	4
Signwriting			TBC		
Stone Guard		\$	706.00		
☑ Sunvisor		\$	706.00	\$	7
Supawash Detergent		\$	895.00		
Supawash Nozzle Rear		\$	1,943.00		
Supawash WSB Front		\$	1,634.00		
Supawash WSB Rear		\$	1,634.00		
Swept Distance Meter		\$	842.00		
☑ Technical & Parts Manual - Paper Copy	1 Copy	\$	500.00	¢	50
		\$	32.00	7	30
Technical & Parts Manual Extra Copies - USB	1 Copy	\$			
Taalhan In Cah	2 Copies		65.00		
Toolbox, In Cab	Behind RH Seat	\$	629.00		
	Centre (Complete with Tools)	\$	1,217.00		
Turbo Timer	Truck Engine	\$	583.00		
Variagap - LH & RH		\$	2,399.00		
☑ Wash Down Hose		\$		\$	548.0
Water Recirc		\$	8,055.00		
Weed Kill	LH	\$	5,027.00		
	LH & RH	\$	5,505.00		
Weighing System		\$	5,500.00		
☑ Window Tinting	Tint Rear, LH & RH	\$	463.00	Ś	463.0
Window Weathershields		Š	188.00		188.0
Witches Hat Carrier		\$	425.00		_00.,
WSB Powascrub		\$	1,032.00		



Quotation No:	106788-2		Date:	14/10/2016	Page 4 / 4
	10.1.10.0				
UPO No.	ublished Options Description				Price exc GST
	Signwriting, WA specification, V651			\$	1,201.19
0.010, 2013	significance, vivi specimedicini, vost			Ť	1,201.17
Total Approved	d UnPublished Options Included			\$	1,201.19
Pre Delivery					
Ref No.	Description			Pr	ice exc GST
1				\$	-
2				\$	-
3				\$	-
4				\$	-
5 6				\$	-
7				\$	-
8				\$	-
9				\$	-
10				\$	-
Total Pre Deliv	ery Included			\$	
	r Municipal to arrange within Australia			\$	4,893.00
Total Price per	Unit, excluding GST			\$	292,000.00
				GST @ 10% \$	29,200.00
Total Price per	Unit			\$	321,200.00
Pegistration an	d Stamp Duty by BM - Not Included			\$	_
Kegistiation an	a stamp buty by bin Not included			•	
Trade In Value (Including GST), if applicable			\$	-
Government Pro	ocurement Discount Included in Quote	Walga		\$	4,041.30
Additional Disc	ount Included in Quote			\$	20,000.00
Additional Req	uirements				

Additional Requirements

"No Trade Discount" Provided.

Payment Terms:

Council - 30 days from receipt of vehicle

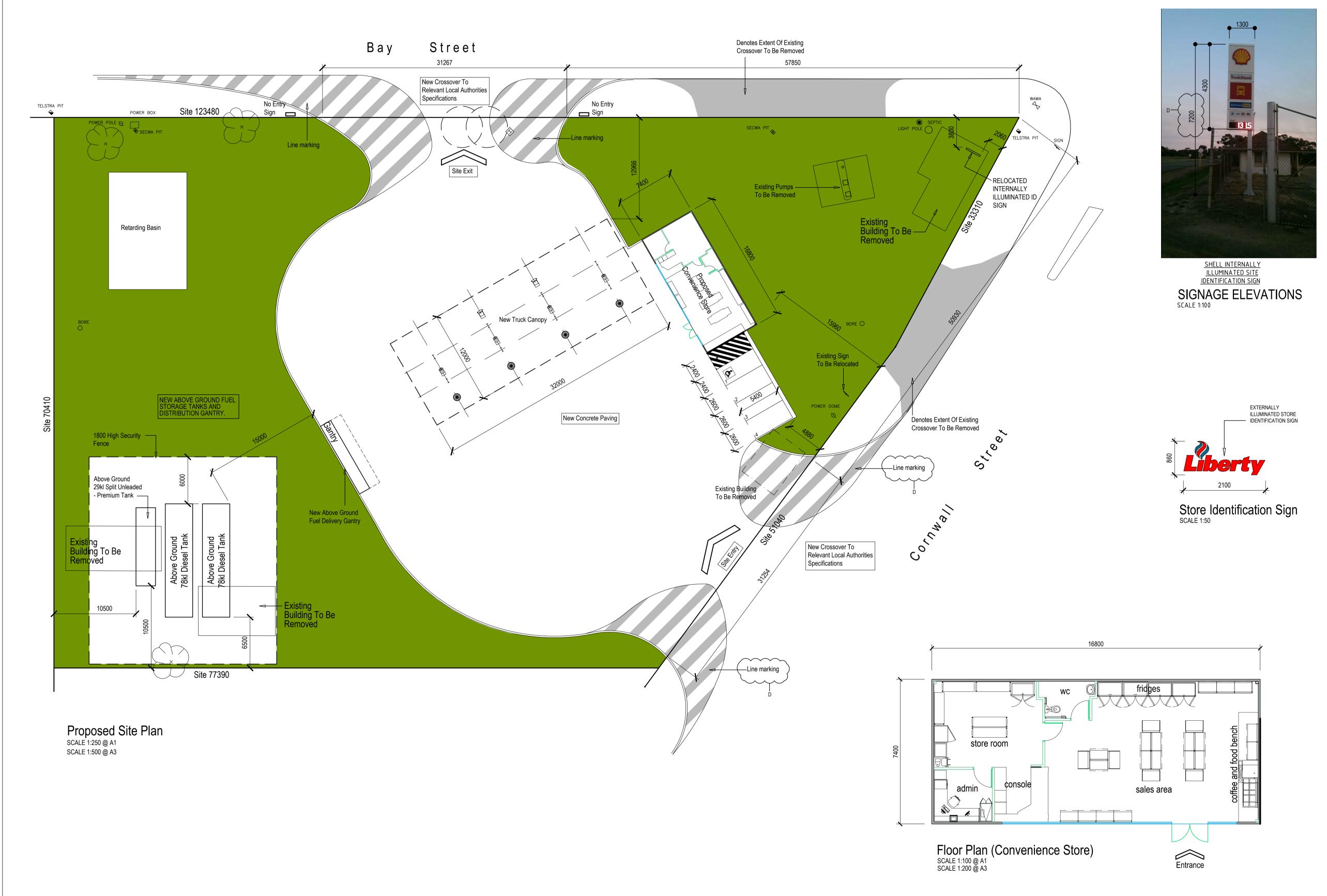
Delivery

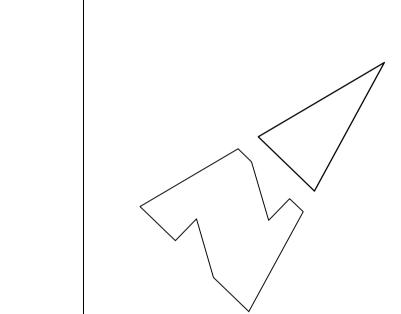
Based on our current order intake and production schedule, delivery of the vehicle is estimated to be 16 weeks from receipt of order. Changes to the order intake, production schedule and delivery of cab chassis to Bucher Municipal may affect vehicle delivery. On receipt of an official order, a confirmation letter will be sent to the customer from Bucher Municipal advising of the actual delivery date.

Validity:

This quotation is valid for a period of 30 days from the date here of & may be subject to variation after that time.

Schedule of Areas:						
Site Area:	7191m²					
Approved Canopy:	384m²					
Proposed Convenience Store:	124.32m²					
4 No Carspaces provided inc 1 disabled space:						





13-12-16 D PLANNER QUERIES
18-11-16 C CONVENIENCE STORE ADDED
6-5-16 B CANOPY OVERHANG INCRESED
7-12-15 A REDESIGN OF SITE
REVISION

All levels and dimensions to be checked and verified by relevent Builder prior to commencement of construction

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STEPHEN D'ANDREA PTY.
A.C.N. 005 676 568
SUITE 9 / 84 - 90 LAKEWOOD BOULEVARD
BRAESIDE 3195

TELEPHOI FAX MOBILE 9587 5000 9588 2020 (0418) 314 021 design@stephendandrea.com.au www.stephendandrea.com.au

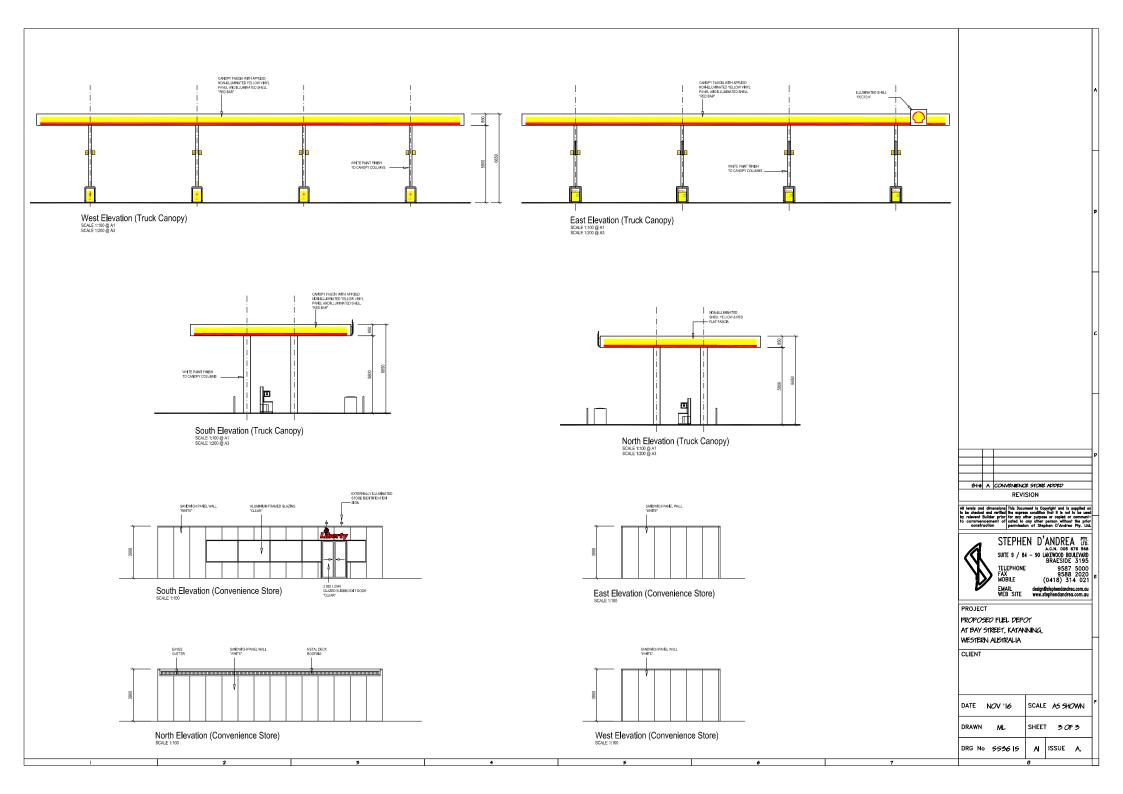
PROJECT

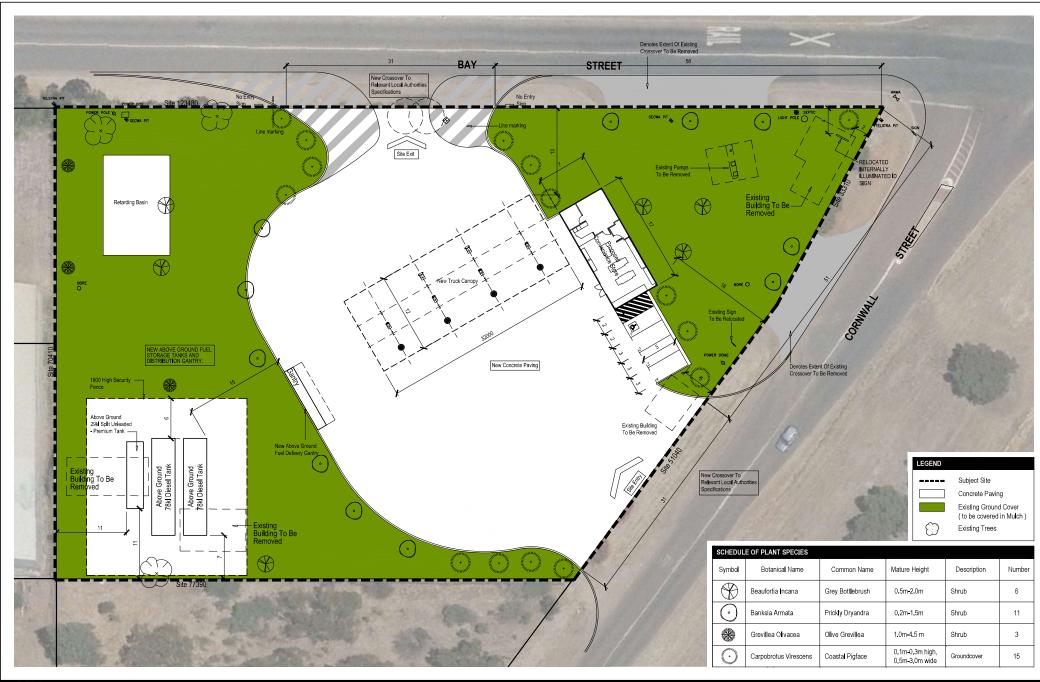
PROPOSED FUEL DEPOT AT BAY STREET, KATANNING, WESTERN AUSTRALIA

CLIENT

DATE NOV 16	SCALE AS SHOWN
DRAWN ML	SHEET 20F3
DRG No 5536 5	AI ISSUE D.

3 4 5





PLANNING SOLUTIONS PS

LE 1:400 @ A3 E 30 November 2016 : 161130 4192 Landscape Plan.dv ISION 3/EF/Rev/30,11,2016 2/EF/Rev/13,05,2016 1/EF/First Draft/31,03,2016



PSA Ref: 4192 Shire Ref: C/16/7080

2 December 2016

Chief Executive Officer Shire of Katanning PO Box 130 Katanning WA 6317

Attention: Planning Department

Dear Sir,

LOT 908 (24) CORNWALL STREET, KATANNING WA APPLICATION TO AMEND PLANNING APPROVAL PROPOSED SERVICE STATION AND FUEL DEPOT

Planning Solutions acts on behalf of Liberty Oil (WA) Pty Ltd, the registered proprietor of Lot 908 (24) Cornwall Street, Katanning (**subject site**), in support of an Application to Amend the Planning Approval issued by the Shire of Katanning (**Shire**) on 19 July 2016 for the proposed service station and fuel depot. The amendment will simply provide a retail building for the service station.

With regard to the above, please find enclosed the following:

- Shire of Katanning Application for Planning Approval form signed by the registered proprietor of the subject site and the applicant.
- A copy of the Certificate of Title applicable to the subject site.
- Three hard copies of the development plans, including site plan, elevations and feature survey plan.
- A cheque for \$295 in payment of the amendment to an approval fee in accordance with the Shire of Katanning's Schedule of Fees & Charges.

This submission will discuss various matters pertaining to the proposal, including:

- Background
- Proposed amendment.
- Planning framework.

BACKGROUND

Planning Approval was issued by the Shire on 19 July 2016 for the redevelopment of the subject site. The proposed development comprised the following:

- Two above ground diesel storage tanks and distribution gantry.
- One above ground split unleaded and premium unleaded storage tank.
- A new fuel canopy comprising a height of 6.65 metres.
- Eight new diesel fuel bowsers with three dedicated refuelling bays.
- Demountable toilets and office facilities.
- Concrete access way and crossovers.
- Freestanding signage and signage attached to the canopy.
- External light poles.

Refer **Appendix 1**, Shire determination dated 19 July 2016.

Construction of the proposed development will commence shortly.

PROPOSED AMENDMENT TO APPROVAL

The proponent has decided to provide a retail building on the subject site to support the operation of the approved service station and fuel depot. The proposal comprises the following:

- Removal of the demountable office and toilet buildings.
- Provide a new retail building comprising, toilets, office and retail sale of convenience goods.
 The retail building has a gross floor area of 124m².
- Provision of four car bays adjacent to the retail building. One of these car bays is for universal access with a shared access bay.
- Amended landscaping plan to respond to the location of the new building.
- New Liberty signage on the entrance to the retail building.

The retail building comprises retail floor space, office, toilet and storage areas. The retail floor space has an area of approximately 74m². The retail building will sell convenience goods comprising pre-packaged food and drinks.

The retail building comprises white sandwich panel walls with aluminium framed glazing fronting the bowsers. The retail building will be accessed by a glazed sliding door adjacent to the bowsers.

No amendments are proposed to the fuel depot, service station canopy and hardstand areas. The proposal simply seeks to replace the toilet and administration building with a new retail building and car parking.

Refer Appendix 2, development plans.

Operations

The retail building will support the service station operations on the subject site. The retail building will operate between 7am and 7pm, seven days a week. The facility will be unmanned outside of these hours. The retail building will have a maximum of 2 staff at any one time, however the premises will generally operate with one staff member.

Access and Functionality

The proposal will not change the approved crossovers and access to and from the subject site. Vehicle access for 36-metre-long vehicles will be maintained on the subject site.

The retail building will be complementary to the service station. It is not expected that the retail building will generate demand for non-refuelling customers. However, the proposal does include four car bays adjacent to the retail building. These bays will be used by customers using the retail building that are not utilising the fuel facilities on site. Customers will access these bays by entering the subject site via Cornwall Street and then exit via Bay Street. Clearance is provided behind these bays in the event a heavy vehicle refuels at the truck canopy.

Refer **Appendix 2**, development plans.

TOWN PLANNING CONSIDERATIONS

Shire of Katanning Town Planning Scheme No 4

The subject site is zoned Light Industrial under the provisions of the Shire of Katanning Town Planning Scheme No. 4 (**TPS4**).

Clause 6.5.1 of TPS5 states the objectives of the Light Industrial zone, which are as follows:

- a) to encourage appropriate light industrial development with diverse employment opportunities.
- b) to provide for light industry to support development in the District.

The proposal seeks to upgrade the approved service station and fuel depot by providing a retail building. The retail building will provide for the sale of convenience goods to industrial land uses located within Katanning. The retail building will employ staff on site which will provide greater employment opportunities within the region. The service station will continue to supply fuel 24 hours a day, 7 days a week. Therefore, the proposal is consistent with the objectives of the Light Industrial zone.

Land Use

The amendment to the planning approval will maintain the existing approved uses on the subject site. The function of the site will remain the same with the retail sale of diesel and unleaded fuel to commercial vehicles the primary purpose. The proposed land use is still classified as a Service Station under Schedule 1 of TPS4. A Service Station is defined as:

service station: means land and buildings used for the supply of petroleum products and motor vehicle accessories and for carrying out greasing, tyre repairs and minor mechanical repairs and may include a cafeteria, restaurant or shop incidental to the primary use; but does not include transport depot, panel beating, spray painting, major repair to motor vehicles, or wrecking of vehicles.

The proposed retail building will provide for the ancillary sale of convenience goods and vehicle accessories. The primary function of the subject site is to still provide for the retail sale of petroleum products. Therefore, the proposed land use is still classified as a Service Station under TPS4. A Service Station is a 'P' use within the Light Industrial zone in accordance with Table 1 Zoning Table of TPS4. The proposed land use is therefore permitted under TPS4.

Development Requirements

Part 6.5 of TPS4 stipulates the specific requirements applicable to development within the Light Industrial zone. Table 1 below provides an assessment of the proposal against the development requirements for the Light Industrial zone. The following provisions are applicable to the proposal.

Table 1 - Development requirements applicable to the Light Industrial zone

Development Requirements	Provided	Compliant
Setbacks		
Front Setback: 7.5m (Cornwall Street)	15.96m	✓
Rear Setback:7.5m	10.50m	✓
Side Setback:5m on one side (Bay Street)	12.96m	✓
Landscaping		
The first five metres of the front setback on any lot shall be landscaped to the satisfaction of the Council. Where a lot has frontage to two streets the Council may vary the landscaping requirement only where the setback is reduced in which case the whole of the setback so reduced shall be landscaped to the satisfaction of the Council.	The setback is provided with landscaped beds to provide for landscaping.	√

The proposed amendments are consistent with the development requirements outlined in Clause 7.2.2 of TPS4.

Car Parking Requirements

In accordance with Schedule 5 of TPS4, no specific car parking requirements are specified for a Service Station or Fuel Depot. It is anticipated that the retail building will be primarily used by heavy vehicle operators refuelling on site. Four car bays have been provided to service staff and customers utilising the facility for the retail goods only. It is anticipated that these car bays will satisfy the anticipated car parking demand on the subject site, as the shop is an incidental component of the overall land use.

Scheme Considerations

Clause 8.5 of TPS4 outlines several matters to be considered when determining a development application. However, Schedule 2 'Deemed Provisions' of the *Planning and Development (Local Planning Schemes) Regulations 2015* (**Regulations**) overrides Clause 8.5 of TPS4.

Table 2 below provides an assessment against the relevant matters to be considered by local government in accordance with Schedule 2, Part 9, Clause 67 of the Regulations.

Table 2 – Matters to be considered by local government

Req	uirement	Con	nment
(a)	the aims and provisions of this Scheme and any other local planning scheme operating within the Scheme area;	•	The proposed development is consistent with the objectives of the Shire's TPS4. The proposal simply seeks to improve the service station by providing a retail building to support the operations. This minor amendment will have minimal impact on the approved use on the subject site.
(b)	the requirements of orderly and proper planning including any proposed local planning scheme or amendment to this Scheme that has been advertised under the Planning and Development (Local Planning Schemes) Regulations 2015 or any other proposed planning instrument that the local government is seriously considering adopting or approving;	•	Draft Town Planning Scheme No 5 has been approved by the Shire and is with the Western Australian Planning Commission for consideration. The new planning scheme seeks to amend the zoning of the subject site to the Enterprise zone. A service station is a use not capable of approval within this zone. However, the proposal simply seeks to amend the approved development on the subject site to provide a retail building and associated car parking. It is considered that these modifications are consistent with the current town planning provisions and approved development.
(I)	the effect of the proposal on the cultural heritage significance of the area in which the development is located;	•	The proposed retail building and car parking will support the approved service station on the subject site and provide additional jobs in the locality. There will be no impact on cultural heritage.
(m)	the compatibility of the development with its setting including the relationship of the development to development on adjoining land or on other land in the locality including, but not limited to, the likely effect of the height, bulk, scale, orientation and appearance of the development;	•	The proposed development will support the service station and fuel depot on the subject site. The retail building will provide convenience goods for surrounding community. The retail building is consistent in size and scale to other light industrial buildings in the locality. The retail building will operate between the hours of 7am to 7pm, seven days a week. This is consistent with operations hours of other industries in the area.
(n)	the amenity of the locality including the following — (i) environmental impacts of the development; (ii) the character of the locality; (iii) social impacts of the development	•	The proposed development will provide additional services to the locality. The retail building will support the service station and provide opportunities for employment in the region. The retail building will replace the approved office and toilet buildings. Therefore, the footprint of development will largely be consistent with the approved development. All environmental matters will be appropriately managed.
(0)	the likely effect of the development on the natural environment or water resources and any means that are proposed to protect or to mitigate impacts on the natural environment or the water resource;	•	All environmental matters will be appropriately managed.
(p)	whether adequate provision has been made for the landscaping of the land to which the application relates and whether any trees or other vegetation on the land should be preserved;	•	An existing approved landscaping plan applies to the subject site. This has been updated to respond to the proposed retail building and forms part of this application. The proposed species and location of vegetation is consistent with the approved landscaping plan.

- (q) the suitability of the land for the development taking into account the possible risk of flooding, tidal inundation, subsidence, landslip, bush fire, soil erosion, land degradation or any other risk;
- The proposal simply seeks to replace an approved office and toilet building with a retail building for the service station. The modifications to the site are minimal and will not be under any further environmental risks.
- (r) the suitability of the land for the development taking into account the possible risk to human health or safety;
- The proposed retail building will support the ongoing operations of the service station and fuel depot. The location of the retail building will ensure safe pedestrian access for customers from the bowsers and car bays. It is considered that the risk to human health and safety is negligible.

- (s) the adequacy of
 - (i) the proposed means of access to and egress from the site; and
 - (ii) arrangements for the loading, unloading, manoeuvring and parking of vehicles;
- The existing approved access routes and crossovers will not be amended as part of this application.
- The existing loading and unloading areas for tankers will not be amended as part of this application. Delivery vehicles for the retail building can park adjacent to the retail building. This will provide them with direct access to load and unload goods for the retail building.
- (t) the amount of traffic likely to be generated by the development, particularly in relation to the capacity of the road system in the locality and the probable effect on traffic flow and safety;
- The proposed retail building is likely to only generate a small increase in customers. Most customers will likely be from the vehicles utilising the diesel fuelling facilities on the subject site. Four car bays have been provided to accommodate customers that are utilising the retail building for the convenience goods. The inclusion of the retail building on the subject site is likely to have negligible impact on the local road system. Most customers will be traveling past the facility with only a small number of customers using the service station as their only destination.
- (u) the availability and adequacy for the development of the following
 - (i) public transport services;
 - (ii) public utility services;
 - (iii) storage, management and collection of waste;
 - (iv) access for pedestrians and cyclists (including end of trip storage, toilet and shower facilities);
 - (v) access by older people and people with disability;

- The proposed retail building will be connected to the approved wastewater/stormwater system.
- The remaining points are not applicable to the proposed development.

- (v) the potential loss of any community service or benefit resulting from the development other than potential loss that may result from economic competition between new and existing businesses;
- The proposed development will offer employment opportunities and provide for the retail sale of convenience goods to the public. The retail building will support the operations of the approved service station and fuel depot on the subject site.
- (w) the history of the site where the development is to be located;
- The subject site has been operating as a service station for several years. More recently, approval was granted for the redevelopment of the service station on the subject site. The proposal simply seeks to amend this approval to provide additional services on the subject site.

the impact of the development on the community as The proposed development will support the ongoing a whole notwithstanding the impact of the operations of the service station and fuel depot. The development on particular individuals; proposal will have little impact on the community or specific individuals. any submissions received on the application; (y) The proposal will support the ongoing operations on the subject site. It is therefore considered that the proposed development does not require advertising. the comments or submissions received from any It is considered the proposed development does not authority consulted under clause 66; require external referral to any government agencies. (aa) any other planning consideration the ocal The other matters need addressing for this application. government considers appropriate.

CONCLUSION

The proposal seeks to amend the approved development to incorporate a retail building for the service station. The proposed modifications are minor, and result in a development which is more consistent with a traditional service station. The modifications do not significantly impact on the overall approval of the proposed development and it is respectfully requested the Shire favourably determine the proposed modifications.

Should you have any queries or require further clarification in regard to the above matter, please do not hesitate to contact the writer.

Yours faithfully

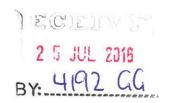
JOSH WATSON PLANNING CONSULTANT

161202 4192 DA Letter - Amend Approval

Copy to: Delma Baesjou

Ayton Baesjou Planning 59 Peels Place Albany WA 6330





Our Ref: C/16/7080 File No: A1394 Your Ref: 2016-13

Attn: Gareth Glanville
Liberty Oil (WA) Pty Ltd
C/ Planning Solutions
PO Box 8701
PERTH BUSINESS CENTRE WA 6849

Dear Gareth

RE: DEVELOPMENT APPLICATION DETERMINATION – PROPOSED SERVICE STATION (UPGADE AND ADDTION), FUEL DEPOT & SIGNAGE - LOT 908 (24) CORNWALL STREET KATANNING

Further to our correspondence date 21 December 2015, subsequent discussions and the submission of amended plans, I am pleased to advise that Approval has been granted for the redevelopment of the Service Station and Fuel Depot in Katanning.

Please find attached:

- Notice of Determination on Application for Development Approval which sets out the conditions of your approval and your Appeal rights; and
- One (1) set of the stamped approved plans.

As discussed, and as set out in condition 2 and the Advice Notes, supplementary information relating to stormwater management and disposal is to be submitted for consideration by the Shire of Katanning Director Engineering and Development Services prior to the issue of a Building Permit. The stormwater plans received on 23 June 2016 do not form part of this Planning Approval.

Should you have any questions or wish to discuss this matter, please do not hesitate to contact a member of the Shire's Development Services Team on 9821 9999.

Yours sincerely

Julian Murphy

EHIEF EXECUTIVE OFFICER

19 July 2016

Encl: Development Approval

Approved Site Plan

Approved Landscape Plan

Street Address: 16-24 Austral Terrace, Katanning WA 6317
Postal Address: PO Box 130, Katanning WA 6317
Phone: 9821 9999 Fax: 9821 9998
Email: admin@katanning.wa.gov.au
Website: www.katanning.wa.gov.au
www.facebook.com/ShireOfKatanning



NOTICE OF DETERMINATION ON APPLICATION FOR DEVELOPMENT APPROVAL

Planning and Development Act 2005

SHIRE OF KATANNING

TOWN PLANNING SCHEME NO. 4

LOCATION: 24 Cornwall Street, Katanning

LOT: 908 DEPOSITED PLAN: 222687 VOL: NO: 1846 FOLIO NO: 97

Assessment Number: A1394

Application Date: 27 August 2015 **Received on:** 8/09/15, 10/05/16 and 23/06/16

Reference Number: 2016-13

Description of proposed development: Service Station (Upgrade and addition), Fuel Depot and Signage.

.....

The application for development approval is **Approved** subject to the following conditions:

- 1. The development is to be generally in accordance with approved plans.
- 2. Submission of detailed stormwater drainage design and management plan for approval by the Shire prior to commencement of site works
- 3. Construction of the crossover, accessways and parking areas in accordance with the approved plan.
- 4. Installation and maintenance of line-marking and signage or other appropriate treatments to ensure one-way traffic flow across the site from Cornwall Street to Bay Street.
- 5. Closure and reinstatement of redundant crossovers to the satisfaction of the director of Engineering Services.
- 6. Maintenance of parking, manoeuvring and accessways is the responsibility of the developer.
- 7. Installation and maintenance of landscaping in accordance with the approved plan.
- 8. Lighting devices to be controlled to minimise 'spill' and of site impact.
- All signage is to comply with Clause 7.11 of the Shire of Katanning Town Planning Scheme No. 4
 and relevant requirements of the Planning and Development (Local Planning Schemes) Regulations
 2015.

Advice Notes

- I. Stormwater runoff from the new structure and associated hardstand to be adequately contained on-site, with disposal via connection to the district drainage system to the satisfaction of the Director of Engineering Services in accordance with Engineering requirements and design guidelines. Provision of internal reticulation and a retention basin, together with upgrading of the existing downstream stormwater system, at the proponent's expense is required. Supplementary geotechnical testing, carried out by a suitable qualified practitioner, may be provided to determine the permeability for the site.
- II. Construction of the crossover and all works within the Cornwall Street Road Reserve require the prior approval of the Shire.
- III. All works and any proposed drainage within the Bay Street Road Reserve (Kojonup Pingrup Rd M021 40.63slk) will require an Application for Works from Main Roads WA and approval prior to any construction works proceeding.
- IV. Future development is required to comply with the requirements of relevant Health and Mining and Petroleum statues, the Dangerous Goods Safety Act 2004 and the Dangerous Goods Safety (Storage and Handling of Non-explosives) Regulations 2007 (the Storage and Handling Regulations).

And

Notwithstanding Part 5.14 and the height and area specified in Part 5.9.1 a) and b) of the Shire of Katanning Local Laws Part XIV – Signs, Hoardings and Bill Posting, Development Approval is granted for Advertising Signage (Illuminated), Lot 908 (24) Cornwall St, Katanning subject to:

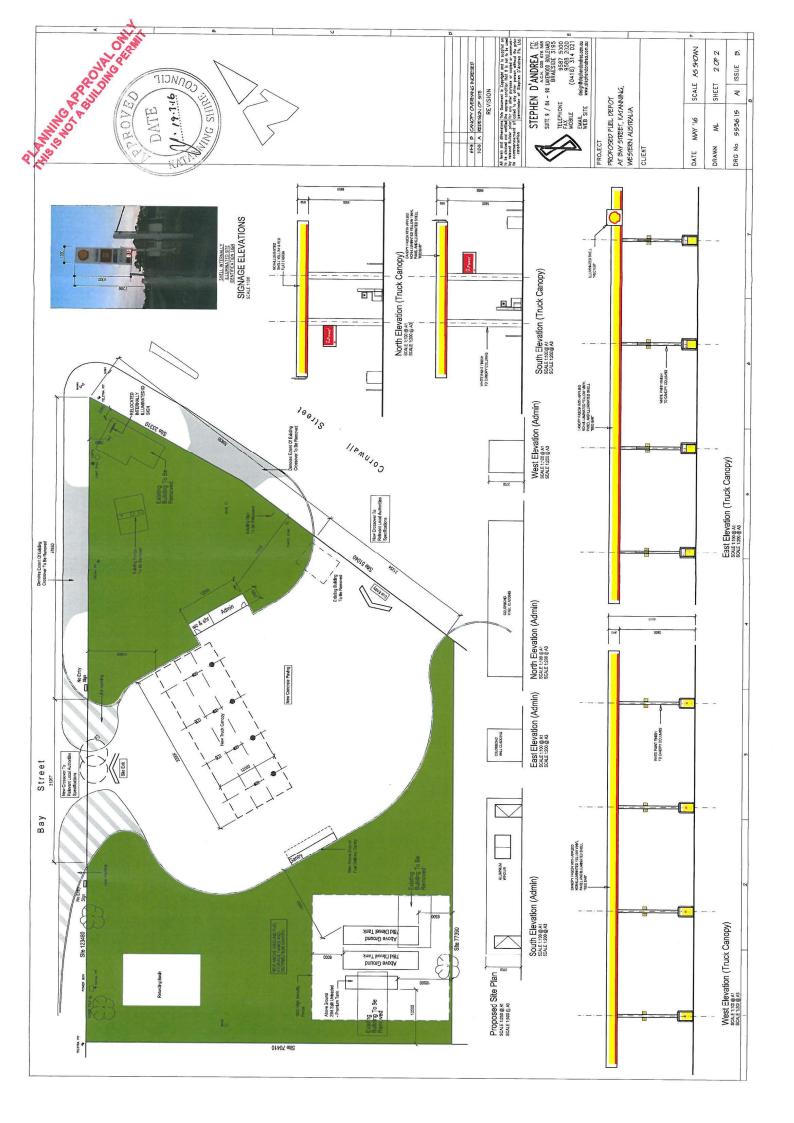
- 1) The relocated sign is to be in accordance with the approved plans.
- 2) No part of the sign is to extend beyond the boundary of the subject land.
- 3) Signage to be maintained in good repair, at the proponent's cost.
- Note 1: If the development the subject of this approval is not substantially commenced within a period of 2 years, after the date of the determination, the approval shall lapse and be of no further effect.
- Note 2: Where an approval has so lapsed, no development shall be carried out without further approval of the Council having first been sought and obtained.
- Note 3: If an applicant or owner is aggrieved by this determination, there is a right to apply for a review by the State Administrative Tribunal (SAT) in accordance with the *Planning and Development Act 2005* Part 14. An application must be made within 28 days of the determination. SAT are located on Level 6, 565 Hay Street, Perth and may be contacted on 1300 306 017.

CHIEF EXECUTIVE OFFICER

For and on behalf of Shire of Katanning

19.7.2016

DATE



LGE 028

Mr Julian Murphy Chief Executive Officer Shire of Katanning PO Box 130 KATANNING WA 6317

Dear Mr Murphy

Local Government Ordinary Election: 2017

The next local government ordinary elections are being held on 21 October 2017. While this is still some distance in the future, I have enclosed an estimate for your next ordinary election to assist in your 2017/2018 budget preparations.

The estimated cost for the 2017 election if conducted as a postal ballot is \$20,500 inc GST, which has been based on the following assumptions:

- 2,600 electors
- response rate of approximately 60%
- 5 vacancies
- count to be conducted at the offices of the Shire of Katanning
- appointment of a local Returning Officer
- regular Australia Post delivery service to apply.

This cost estimate includes a proposed increase in the postage rate by Australia Post effective from 4 January 2017. An additional amount of \$700 will be incurred if your Council decides to opt for the Australia Post Priority Service for the lodgement of election packages. Recent experiences with Australia Post indicate that Councils should seriously consider using the regular mail delivery service for the lodgement of the election packages. The additional cost of priority mail does not significantly speed up the delivery of the election packages.

Since the October 2015 Local Government Ordinary Elections were conducted, Australia Post has implemented the following percentage cost increases for its various mail services:

Regular Mail Delivery - 42% Priority Mail Delivery - 60.5% Priority Reply Paid - 80.5%



Costs not incorporated in this estimate include:

- non-statutory advertising (ie any additional advertisements in community newspapers and promotional advertising)
- any legal expenses other than those that are determined to be borne by the Western Australian Electoral Commission in a Court of Disputed Returns
- one local government staff member to work in the polling place on election day

The Commission is required by the Local Government Act to conduct local government elections on a full cost recovery basis and you should note that this is an estimate only and may vary depending on a range of factors including the cost of materials or number of replies received. The basis for charges is all materials at cost and a margin on staff time only

The current procedure required by the Act is that my written agreement has to be obtained before the vote by Council is taken. To facilitate the process, you can take this letter as my agreement to be responsible for the conduct of the ordinary elections in 2017 for the Shire of Katanning in accordance with section 4.20(4) of the *Local Government Act 1995*, together with any other elections or polls that may also be required. My agreement is subject to the proviso that the Shire of Katanning also wishes to have the election undertaken by the Western Australian Electoral Commission as a postal election.

In order to achieve this, your council would need to pass the following two motions by absolute majority:

- Declare, in accordance with section 4.20(4) of the Local Government Act 1995, the Electoral Commissioner to be responsible for the conduct of the 2015 ordinary elections together with any other elections or polls which may be required
- Decide, in accordance with section 4.61(2) of the Local Government Act 1995 that the method of conducting the election will be as a postal election.

I look forward to conducting this election for the Shire of Katanning in anticipation of an affirmative vote by Council.

Yours sincerely

David Kerslake

ELECTORAL COMMISSIONER

24 November 2016



OCCUPATIONAL SAFETY & HEALTH POLICY

This Policy focuses on the Shire of Katanning's recognition of moral and legal obligations to protect employees, contractors and visitors onsite from injury and to promote the health, safety and welfare of all to which a duty is owed. We are committed to continuously improving our Occupational Safety Health Management Systems and performance by establishment of measureable objectives and targets, with the aim of prevention of work related injuries and ill health. This policy demonstrates The Shire of Katanning's commitment to providing a safe and healthy environment for work in accordance with all statutory, regulatory and other requirements as may be identified.

OBJECTIVES

The Shire of Katanning shall fully integrate health and safety into all aspects of its activities and systems of work such that employees are not exposed to hazards. This will be achieved by:

- Providing and maintaining a safe work environment, well-maintained plant and machinery
- Consulting and cooperating with safety and health representatives and other employees at our workplaces,
- Providing ongoing active employee training and employee supervision
- Ensuring information is readily available to all employees
- Arranging the best possible compliance with all relevant OSH legislation, regulations, code of practice and standards throughout the workplace.
- Ensuring effective policies and procedures.

The person ultimately responsible for the implementation of this policy is the CEO. Other managers and supervisors are however responsible to him for the successful application of this policy within those parts of the company's workplace under their control. It is agreed that everyone who works at Shire of Katanning will work together to achieve these objectives through meaningful consultation and genuine co-responsibility. All aspects of our OSH policy will be subject to a process of continuous improvement and a complete policy review will be conducted on a scheduled basis to ensure suitability, adequacy and effectiveness.

The Shire of Katanning will ensure that all levels of employees, including senior management, employees and contractors understand their roles and responsibilities in accordance with legislative requirements. The health & safety of our people is of paramount importance and a guiding factor in everything we do. Everyone in our team is obliged to join in, in making sure that this policy is as successful as we can make it.

Julian Murphy, CEO	Liz Guidera, President
Shire of Katanning	Shire of Katanning

December 2016

Version Revision No.	Description	Prepared by	Reviewed By	Approved By	Last printed	Page
Ver 1.0	OSH Policy	K.Doyle	J.Murphy	J.Murphy	14/12/2016	1 of 1

