

OFFICIAL

# Date Issued: 16 April 2024

# NOTICE OF AN APPLICATION FOR A PLANNING PERMIT

The land affected by the application is located at:

The application is for a Permit for:

The applicant for the Permit is:

The application Reference Number is:

760 McDonalds Road,

Nagambie VIC 3608

Use and development of land

for a dwelling stor

Property Owner, the Put

P2024-017

You may view the application and any documents that support the application on our website at:

website at: <u>https://www.strathbogie.vic.gov.au/services/boilding-and-planning/planning-applications-currently-advertised/</u>

or at the office of the Responsible Authority during office hours: Strathbogie Shire Council 109A Binney Street Euroa

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 writing, include the reasons for the objection and state how the objector would be affected.

The Responsible Authority will not decide on the application before: 06 May 2024

All objections are placed on the relevant Planning Permit application file, which is publicly available at all times. Objections can therefore be read and used by other parties.

An objection form is available from Strathbogie Shire Council office, by phoning Council on (03) 5795 0000 or at:

https://www.strathbogie.vic.gov.au/development/statutory-planning/objections

If you submit an objection, the Responsible Authority will tell you of its final decision.

### LAND MANAGEMENT PLAN

760 McDonalds Road

Nagambie, VIC, 3608

WORMANGAL (Volume - 2508 & Folio - 589)

LOT(s) 39A & 40A (Consolidated onto one block)

### Included in this Land Management Plan:

## PROPERTY/BUSINESS SUMMARY:

Lanagement Plan: , erty/ Business Summary Fire Management • Conclusion • Photos of staff/generations working on property • Figure 4 – Site Plan (development area) • Figure 5 – Floorplan (dwelling & site) • Figure 5 – Floorplan (dwelling solv) • Overview of farming land Table 2 – Key Site Features • Site plans • VBUSINESS SUMMARY • f 750 McDonadis Koart The land of 760 McDonalds Road Nagambie has been purchased as our existing farm in within the Strathbogie Shire capacity of thoroughbreds on farm & it continues to grow significantly each year. We are very fortunate to be in this situation & to be able to develop this land.

This plan out lines a sustainable intensification of the agricultural use of the land which demands constant monitoring, long hours of work (including regular night monitoring) and attention for its success. The properties soils, location and bore water availability make it ideally suited to this purpose. The infrastructure present on the property is not adequate for the enterprise as it stands and will restrict the success of the planned expansion if the site is not further developed. Additional machinery sheds, barn, vetting laboratory, storage, and a safe loading areas are required, as well as a dwelling for the growing staff requirements.

Already the farm employs several staff members throughout the year, with increased staff for our breeding & yearling preparation stages. We start the breeding season end of July until start of December. Each year we have continuously grown our numbers, we started with 20 mares in our first breeding season, which quickly grew to 50 the following year, 77 the year after & in the 2023 breeding season we foaled down 96 mares safely. We work very hard to provide the absolute best care for every horse on our farm. Our projection for the 2024 breeding season is over 110 mares.

Our busy season does not stop there, after working 24 hours a day for five months we then move into yearling preparation. Our yearlings have been born, handled, weaned & now they're hand walked, educated & groomed every day for twelve weeks. We give them the best chance to be sold to well-known trainers, blood stock agents & potential international buyers with hope for a successful racing career. Like our breeding season our yearling preparation numbers are growing each year, this year being our biggest draft of eighteen. Last year we sold ten yearlings at the Melbourne Premier Sale, it was one of the toughest sales that we have experienced in years due to the impact covid-19 had on the industry, with that being said; we still averaged \$128,125 with two of our yearlings selling for \$180,000 each. We are very excited to see what this year's draft is able to achieve.

Once we return from Melbourne, we are straight into weanling our foals, we have spent an extensive amount of time educating these foals. Our vision for the ever-growing business is to be able to wean the foals with the mares going straight to the new farm at 760 McDonalds Road Nagambie. With the farms only being 8 minutes apart this makes for a very easy process. Currently our weaning process is much more time consuming as we don't have enough room on farm to make this process easier.

The McDonalds Road Property will be our reproduction farm, the mares will come when weaned & they will stay to foal down. Once the foals are roughly 4 months old we will continue with the handling process then they will return to the property for weaning & the process will continue. We will have our veterinary lab in the barn where we will be conducting all our scanning, fertility testing, etc. We will also walk out all our dry mares from the McDonald's Road property, we have mares that travel as far as the Hunter Valley but mostly we travel to farms such as Yulong, Widden & Rosemont Stud to name a few.

Our quiet time of the year is between April & start of July. Although there is never such thing as quiet time, we also have a farm to maintain All the farm maintenance, as well as such tasks; disinfecting common animal areas to avoid diseases, infrastructure maintenance, fencing maintenance, soil management, weed management, monitor, and maintain bore for irrigation and maintain stock water as required, monitor conservation areas. Pest plant and animal control.

The lack of a dwelling on the property leaves the site regularly unattended. This leads to very serious risks and difficulties in the management of irrigation and pumps, care of our mares during foaling, reducing the risk of predators & prevention of ill livestock.

There is also the risk of vandalism and theft of valuable machinery and inventory. To attempt to manage our horses without living on the property will lead to breaches of Code of Practice for the Welfare of Horses/Australian Animal Welfare Standards and Guidelines. Everyday tasks are unable to be managed without suitable facilities and conditions for all staff involved with the farm, including the family.

The enterprise is a 24 hour a day, 7 day a week operation that cannot be managed remotely without incurring significant risk of loss to the farming business. A dwelling, additional to the agricultural purpose of the farm, will be required. The proposed dwelling is of modest size for a family. The house garden will include a home orchard and vegetable gardens to contribute to the household food supply.

The dwelling will have the farm manager living on site full time, as we enter the busy times of the year, we hire international staff to stay on farm & assist with daily tasks as well as having three full time staff who live locally that will travel between the two properties. The emphasis for the property, however, is the agricultural business, not the dwelling.

As the consolidation process of lots 39A & 40A have commenced as requested, we now have room for expanding the infrastructure further as required. We have started the infrastructure on 60 acres with the plan to develop into the other 50 acres when required. On the remaining 117 acres we have sown Italian Stallion Rye Grass into the soil as we have cut the grass for premium pasture round  $\chi$  %

When the consolidation process began, we took into great consideration of our neighbours & set of the providing a well-known, well maintained. clean and the why we hired r from Progressive ICPD C neighbouring businesses. We are providing a well-known, well maintained, clean property which is r from Progressive JCBD Consulting to provide us with a Land Capability Assessment/ Water Waste Management Plan. In this plan we were able to identify the water way that runs through the property as well as considering the locations of the four dams on the property, the recent flooding & the location of the barns/dwelling. When considering the location of the buildings we took into consideration trying to reduce the amount of traffic that will be around the N dwelling for the safety of children.

There is an awareness of the property's place in the broader landscape, both from an environmental, economic, and community/social perspective. To ensure that the property meets these objectives, the site is carefully designed to take advantage of its natural assets and managed to address the environmental challenges in a conscientious and respectful way. The priority is building a profitable and sustainable agricultural enterprise contributing to the employment and prosperity of the family, employing other members of the local community and producing quality horses.

We are very grateful to have three generations that are very involved in the business, we hope this continues as the future is only going to get brighter for

## . COQ FIRE MANAGEMENTS In accordance to Planning and Environment Act 1987. 90

Bushfire Protection Measures Mandatory Conditions for bushfire protection forms part of this permit, which includes those relating to construction standards, defendable space, water supply and access, must be maintained to the satisfaction of the responsible authority on a continuing basis.

We are very grateful that only the back right hand side of the property has a tiny overlay due to the We agree to make sure the following points will be maintained to reduce the fire danger risk. vegetation, we have also made sure that all building(s), including barns, machinery shed & dwelling have been located on the other side of the property away from the bushfire over lay on the property. above an

- All leaves and vegetation debris must be removed at regular intervals during the declared fire danger period.
- Within 10 metres of a building, flammable objects must not be located close to the vulnerable parts of the building.
- Plants greater than 10 centimetres in height must not be placed within 3m of a window or glass feature of the building.

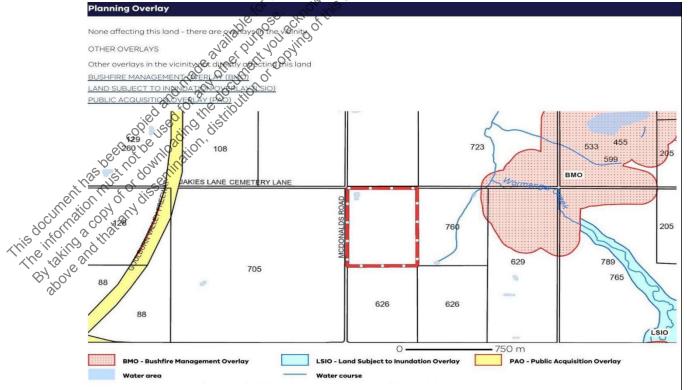
- Shrubs must not be located under the canopy of trees.
- Individual and clumps of shrubs must not exceed 5 sq. metres in area and must be separated by at least 5 metres.
- Trees must not overhang or touch any elements of the building. The canopy of trees must have a clearance of at least 2 metres between the lowest tree branches and ground level.

#### CONSTRUCTION STANDARD:

Construction Standard The dwelling must comply to a minimum Bushfire Attack Level of BAL – 12, 51 WATER SUPPLY: The following requirements apply: An effective capacity of 2 x 22,500L & 1 x 50,000L to be stored in an above ground water tanks which will be constructed of concrete or metal. Mountain the stored in above ground water tanks which will be constructed of concrete or metal. Mountain the stored in above ground water tanks which will be constructed of concrete or metal. Mountain the stored in above ground water tanks which will be constructed of concrete or metal. Mountain the stored in the stored above ground water pipes and fittings required for firefighting purposes made of way pipes which will also include a separate outlet for occupant use. Please refer to our farm plans attached for water tank locations. We also have 5 dams located in various locations throughout the property if needed.

VEHICLE ACCESS: Our driveway has been laser cut, graded, rolled & vibrated to the compacted rock/ recycled concrete. We then added road profiling's on top to give us an all-weather permitting easy will only use access road into the property.

- All-weather construction. A load limit of at least 15 tonnes. We have provided a driveway of 4m as the minimum trafficable width was 3.5 metres, we have also allowed extra space with 4m either side of the driveway for expansion if needed.
- Curves must have a minimum inner radius of 10 metres our turning circle has an inner 3 radius of 25m. We have created a space for all vehicles to drive straight up to the turning circle which has radius of 25m.
- easy access to loading bays & water danks if needed as well as an easy space to turn around.



#### **CONCLUSION:**

sports secures of the secure of the secu This rural business cannot be successfully managed without a farm manager residing on the property

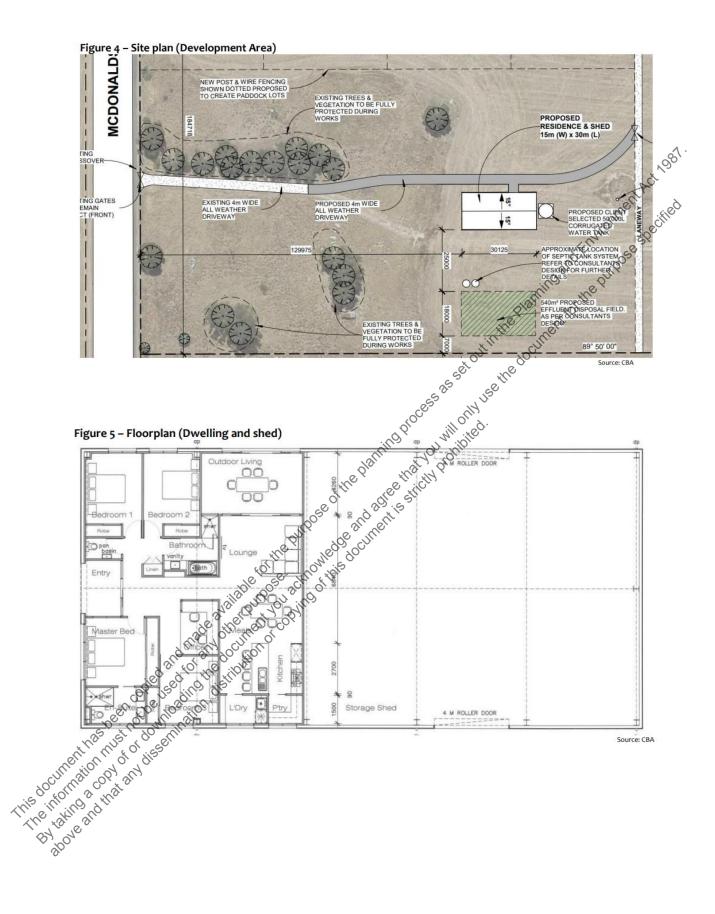


Figure 6 – Floorplan (Dwelling only)



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#### Table 2 – Key Site Features

Climate	Northerly Temperate. Area is subject to high <b>Data Type</b>	temperatures in summer a				
Climate		temperatures in summer a				
Climate	Data Type	Temperate. Area is subject to high temperatures in summer and periodic frosts in winter.				
		Station Location	Actual			
	Mean annual rainfall	Tabilk	580.1mm			
	Mean number of rain days	Mangalore	116			
	Average annual pan evaporation	Regional statistic (BOM)	1200-1400mm			
Erosion	Low.					
Fill (imported)	No signs of fill.					
Flooding	Not within Land Subject to Inundation Overlay (LSIO).					
Ground Water	Data Type Station Location Actual   Mean annual rainfall Tabilk 580.1mm   Mean number of rain days Mangalore 116   Average annual pan evaporation Regional statistic (BOM) 1200-1400mm   Low. Image: Control of the statistic (BOM) 1200-1400mm   No signs of fill. Image: Control of the statistic (Control of the statistic of the statis of the statisti					
1	Enough land available for disposal areas and reserve areas.					
Land Suitability	Enough land for trenches or pressure compensating drip irrightion and 20/30 standard systems (or better) or other methods.					
Landform	Plains.					
Rock Outcrops	No. nning you minite					
Setback Distances <sup>4</sup>						
Site Drainage	Imperfective					
Stormwater Run-on and	Run en insignificant.					
Slope Slope Surface Waters and main Vegetation be not and in and in vegetation be not addition in the particular of the second in the second i	Plat to very gently inclined around 1%.					
2 marth	One firm pear the development a	<b>1</b> 00				
Surface Waters	One dam near the development area. One dam in the very north of the allotment.					
copi use dinos di	Pasture/Crops.					
Vegetation De noation	One line of trees along driveway.					



<sup>0961</sup>

The table below is a list of indigenous plants & grasses suitable for planting around effluent disposal fields. This list is provided courtesy of the City of Greater Bendigo.

BOTANICAL NAME LARGE SHRUBS Acacia dealbata* Acacia mearnii* Acacia melanoxylon* Acacia retinodes Callistemon sieberi Dodonaea viscosa Hymenanthera dentata	COMMON NAME Silver Wattle Late Black Wattle Blackwood Wirilda River Bottlebrush Sticky Hop Bush		Botanical Names Not with in 8m Eucalyptus Camaldulensis Eucalyptus Citriodora Fraxinus Raywoodi	Common Names River Red Gum Lemon Scented Gum	
Acacia dealbata* Acacia mearnii* Acacia melanoxylon* Acacia retinodes Callistemon sieberi Dodonaea viscosa	Late Black Wattle Blackwood Wirilda River Bottlebrush		Eucalyptus Camaldulensis Eucalyptus Citriodora		
Acacia mearnii* Acacia melanoxylon* Acacia retinodes Callistemon sieberi Dodonaea viscosa	Late Black Wattle Blackwood Wirilda River Bottlebrush		Eucalyptus Citriodora		
Acacia melanoxylon* Acacia retinodes Callistemon sieberi Dodonaea viscosa	Blackwood Wirilda River Bottlebrush			Lemon Scented Gum	
Acacia retinodes Callistemon sieberi Dodonaea viscosa	Wirilda River Bottlebrush		Fraxinus Raywoodi		
Callistemon sieberi Dodonaea viscosa	River Bottlebrush	]		Claret Ash	
Dodonaea viscosa			Eucalyptus Cladocalyx	Sugar Gum	
	Sticky Hop Bush		Platanus – all species	Plan Tree	
Hymenanthera dentata	Sucky hop bush		Populus nigra etc.	Poplar in	
	Tree Violet		Salix babylonica etc.	ي Weeping Willow	
Melaleuca decussata	Totem Poles		Not within 2m		
Melaleuca lanceolata	Moonah		Acacia longifolia	Sallow Wattle	
Melaleuca parvistamina*	Rough-barked Honey-myrtle		Callistemon viminalis	Weeping © Bottlebrush	
Melaleuca uncinata	Broom Honey-myrtle	1	Callistemon lilacinus 🖉	Lilac Bottlebrush	
Melaleuca wilsonii	Violet Honey-myrtle		Eucalyptus preissiana	Bell-fruit Mallee	
SMALL SHRUBS			Viminaria juncea	Native Broom	
Indigofera australis	Austral Indigo		The platte shave the	uld NOT he planted	
Goodenia varia	Sticky Goodenia	neer drains by succe of the risk of root			
GRASSES, SEDGES AND RUS	HES		near drains because	of the risk of root	
Carex appressa	Tall Sedge	]	es un invas	ion.	
Carex tereticaulis	Basket Sedge	Acacia longifolia Acacia longifolia Callistemon viminalis Callistemon viminalis Callistemon lilacinus Callistemon Lilacinus Call			
Dianella longifolia	Smooth Flax-lily				
Dianella revoluta	Black-anther Flax-lily				
Eleocharis acuta	Common Spike-rush				
Juncus pallidus	Pale Rush				
Lomandra longifolia	Spiny-headed Mat-rush	e V			
Microlaena stipoides	Weeping Grass	Se e			
Poa labillardierei	Common Tussockegrass	212			
GROUND COVERS	119 Strat	5			
Artiplex semibaccata	Creeping Saltbush	1			
Brachyscome multifida	Cut-leat Daisy				
Dichondra repens	Kidne Weed				
Isotoma fluviatilis ssp.	Swamp Isotome	1			
australis	A HE WARD				
Myoporum parvifolium 🔊	Creeping Boobialla				
Viola hederacea	Creeping Boobialla				

Land Capability Assessment

9.9 Site photos



progressive compliance

