

Location	rview
Boxhill rd, Porongurups	Widen/maintain existing roadway to a minimum of 4m wide, where possible maintain an additional 1m low fuel either side, remove over-hanging vegetation to 5m high.
Treatment Type	All fallen branches and excess fuel load along roadway (including those
Access track	prior to works) to be removed or mulched to a fine ground cover.
Size of Area/Length of Track	
0.35km	



Location	Works Required in area Highlighted in purple
Mondurup Reserve	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and
Treatment Type	remove over-hanging vegetation to 5m high. Add a water erosion treatment - see Shire specifications
Access track	Grade track using natural scree,
Size of Area/Length of Track	All lopping's and materials to be removed from site or mulched to a fine ground cover. Low fuel boundary includes mulching or removal of previously fallen
0.31	



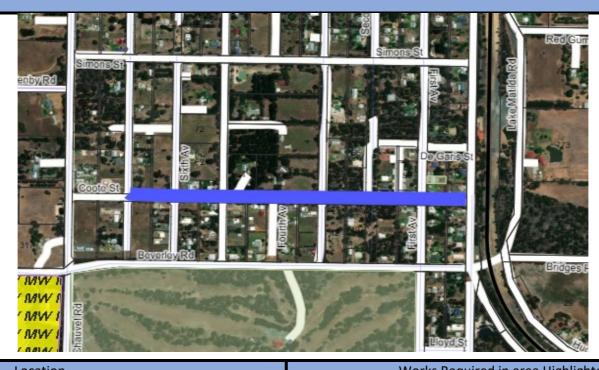
Location	Works Required in area Highlighted in yellow
Beverley rd and Chauvel rd, Kendenup	Slash any open areas to a minimum 50mm in height;
Treatment Type	Widen/maintain existing fire access tracks/fire breaks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side where possible, and remove over-hanging vegetation to 5m high.
Mecanical works	
Size of Area/Length of Track	
6.73ha	



Location	Works Required in area Highlighted in purple
Mildura rd, Kendenup	Create a low fuel boundary on either side of the trail by mulching or removal of previously fallen limbs as well as lopped.
Treatment Type	Maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and remove over-hanging vegetation to 5m high.
	All lopping's and materials to be removed from site or mulched to a fine ground cover.
Size of Area/Length of Track	
1.166km	



Location	Works Required in area Highlighted in red
Monash rd, Kendenup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and remove over-hanging vegetation to 5m high.
Treatment Type	Slash any open areas along low fuel boundary.
	All lopping's and materials to be removed from site or mulched to a fine ground cover.
Size of Area/Length of Track	Low fuel boundary includes mulching or removal of previously fallen limbs as well as lopped.
5.749km]



Location	works Required in area Highlighted in purple

Coote st, Kendenup

Treatment Type

Treatment Type

Size of Area/Length of Track

0.889km

Create a low fuel boundary on either side of the trail by mulching or removal of previously fallen limbs as well as lopped.

Maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and remove over-hanging vegetation to 5m high.

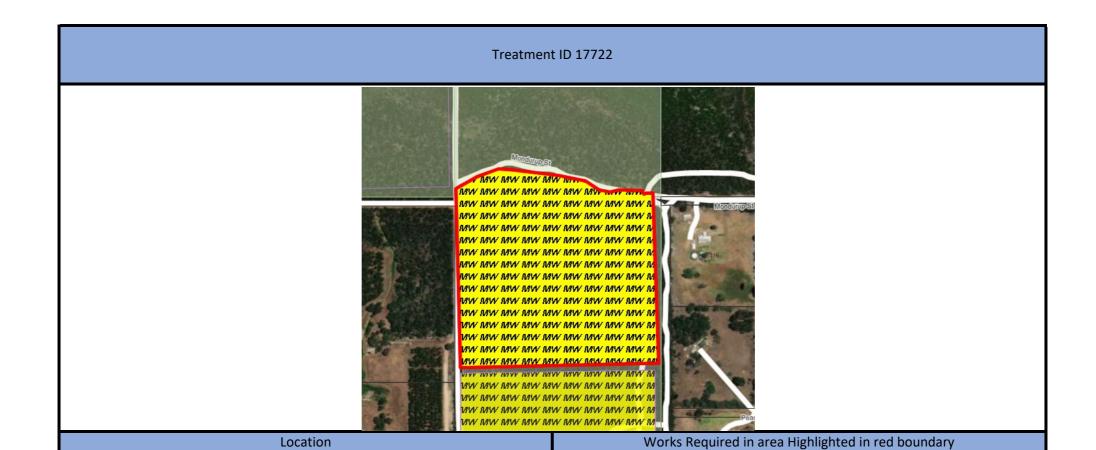
All lopping's and materials to be removed from site or mulched to a fine ground cover.



Location	Works Required in area Highlighted in red
Roberts rd, Kendenup	Create a low fuel boundary on either side of the trail by mulching or removal of previously fallen limbs as well as lopped. Maintain existing fire access tracks to a minimum of 4m wide where
Treatment Type	possible, slash/mulch a 1m low fuel boundary on either side, and remove
	over-hanging vegetation to 5m high.
Size of Area/Length of Track	All lopping's and materials to be removed from site or mulched to a fine
2.348km	ground cover.



Location	Works Required in area Highlighted in red
Mondurup Reserve south	Remove all woody and weedy species from the area.
Treatment Type	Debris should be taken off site for disposal, or mulched
Size of Area/Length of Track 19.5ha	



Remove all woody and weedy species from the area.

Mondurup Reserve off Mondurup St

	Treatment Type	
	Size of Area/Length of Track	
18.5ha		

Debris should be taken off site for disposal, or mulched



Location	Works Required in area Highlighted in yellow
Ingoldby reserve	Remove all woody and weedy species from the area.
Treatment Type	Debris should be taken off site for disposal, or mulched
Size of Area/Length of Track 4 ha	



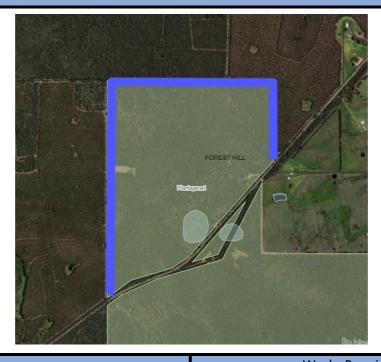
Location	Works Required in area Highlighted in red
Ingoldby reserve	Install an appropriate fire access gate at each end of the fire access track, with Shire approved lock.
Treatment Type	Gates already fabricated and ready to go
Size of Area/Length of Track	
0.2ha	



Location	Works Required in area Highlighted in red boundary
Cnr St Weburghs Rd and Mitchell st	Remove all woody and weedy species from the area. Weed debris should be taken off site for disposal, or mulched Slash any open areas and track boundaries to 50mm
Treatment Type	
Size of Area/Length of Track 2.57 ha	



Location	Works Required in area Highlighted in red		
Allenby rd, Kendenup	Ensure Road reserve is cleared of minor vegatation to 6m wide where possible, and 5m high.		
Treatment Type	Remove fallen or previously slashed limbs along road boundary, and mulch to a fine ground cover.		
	Slash any open areas along road reserve to 50mm.		
Size of Area/Length of Track			
0.83km			



Location	Works Required in area Highlighted in purple	
Pile rd reserve north, Denbarker	Install water erosion treatments (minimum 2) Gravel and fill potholes Maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and remove	
Treatment Type	over-hanging vegetation to 5m high. Create a low fuel boundary on	
	either side of the trail by mulching or removal of previously fallen limbs	
Size of Area/Length of Track	as well as lopped. All loppings and materials to be removed from site or	
2.95km	mulched to a fine ground cover.	



Location	Works Required in area Highlighted in purple	
Mondurup reserve	Install water erosion treatments on the track. (min 3) Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over-hanging vegetation to 5m	
Treatment Type	high. Upgrade fire access track to trafficable surface by grading with	
	existing scree. All debris that is contributing to fuel load within 1m of	
Size of Area/Length of Track	track, including fallen branches, to be mulched or removed from site.	
0.8km		



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Mondurup reserve

Treatment Type

Size of Area/Length of Track

Works Required in area Highlighted in purple

Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.

2.58



Location	Works Required in area Highlighted in purple	
Mondurup reserve	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable	
Treatment Type	surface by grading with existing scree. All debris that is contributing to	
Size of Area/Length of Track	fuel load within 1m of track, including fallen branches, to be mulched or removed from site.	

Size of Area/Length of Track

2.48km



Location	Works Required in area Highlighted in purple
Taylor rd/ Langton rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable
Treatment Type	surface by grading with existing scree. All debris that is contributing to
	fuel load within 1m of track, including fallen branches, to be mulched or
Size of Area/Length of Track	removed from site.
1.16km	



Location	Works Required in area Highlighted in purple
Taylor rd reseerve western fire access	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Treatment Type	
Size of Area/Length of Track 0.5km	



Location	works Required in area Highlighted in red boundary
Souness St/ Oatlands rd/ Speedway lane	Slashing all open areas to 50mm. Widen/maintain existing fire break or access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over-hanging vegetation to 5m high. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Treatment Type	
Size of Area/Length of Track	
11ha	



Location Works Required in area Highlighted in purple

Williams st/Narrikup rd, Narrikup

Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.

Treatment Type

Size of Area/Length of Track

2.31km



Location	Works Required in area Highlighted in purple
Narrikup rd, Narrikup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Treatment Type	

Size of Area/Length of Track

2.17km



Location	Works Required in area Highlighted in yellow	
Williams st/Hannan Way, Narrikup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.	
Treatment Type		
Size of Area/Length of Track 0.85km		



PLocation	Works Required in area Highlighted in red
Porongurup rd, firebreak near hall	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over-
Treatment Type	hanging vegetation to 5m high.
Size of Area/Length of Track 0.69km	



Location	Works Required in area Highlighted in purple
Fire break near Porongurup Hall	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to
Treatment Type	fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track	removed from site.
0.5km	



Location	Works Required in area Highlighted in red boundary
Porongurup Hall	Slashing all open areas around hall to 50mm to form an APZ. Remove over-hanging vegetation to 5m high. All debris that is contributing to fuel
Treatment Type	load within APZ and 1m of APZ including fallen branches, to be mulched
	or removed from site.
Size of Area/Length of Track	
0.8ha	



Location	Works Required in area Highlighted in red boundary
Porongurup Fire shed	Parkland clear around big trees. Slashing all open areas to 50mm. Widen/maintain existing fire break or access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over-
Treatment Type	hanging vegetation to 5m high. All debris that is contributing to fuel load
	within 1m of track, including fallen branches, to be mulched or removed
Size of Area/Length of Track	from site
0.12ha	



Location	Works Required in area Highlighted in yellow
Chester Pass Rd/ Spring Rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable
Treatment Type	surface by grading with existing scree.
	All debris that is contributing to fuel load within 1m of track, including
Size of Area/Length of Track	fallen branches, to be mulched or removed from site.
2.1km	



Location	Works Required in area Highlighted in purple
Knights rd east	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable
Treatment Type	surface by grading with existing scree.
	All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track	railen branches, to be mulched or removed from site.
0.75km	



Location	Works Required in area Highlighted in purple
Knights rd West	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable
Treatment Type	surface by grading with existing scree.
	All debris that is contributing to fuel load within 1m of track, including
Size of Area/Length of Track	fallen branches, to be mulched or removed from site.
0.752	Create fire truck turn around area on each side of the boggy section. *track must be approached at either end, it is not complete due to boggy section in western area.



orks Required in area Highlighted in purple

Surrey Downs Rd

Treatment Type

Size of Area/Length of Track

0.7km

Follow exsisting tracks. Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over-hanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree.

All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.



Location	Works Required in area Highlighted in red boundary
Albany Hwy/ McDonald Av	Slashing all open areas to 50mm.
Treatment Type	Widen/maintain existing fire break or access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over hanging vegetation to 5m high.
	All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track 3ha	



Location	Works Required in area Highlighted in red boundary
Albany Hwy/ McDonald Av	Remove woody and weedy species from reserve.
Treatment Type	
Size of Area/Length of Track 2.8ha	



Location Works Required in area Highlighted in purple

McDonald av/ Bourke St

Treatment Type

Size of Area/Length of Track

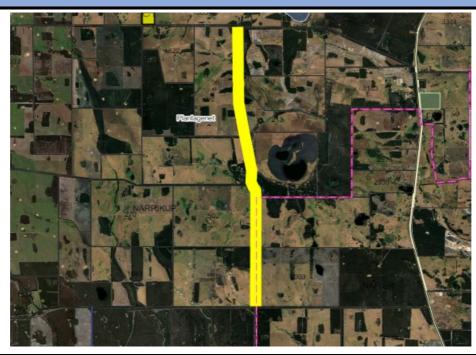
0.9km

Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree.

All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.



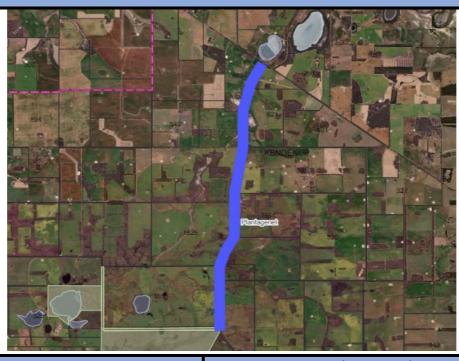
Location	Works Required in area Highlighted in yellow
Surrey Downs Rd	Slash open areas on road reserve to 50mm.Remove overhanging branches to 5m.
Treatment Type	All debris that is contributing to fuel load within 2m of road verge including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track 2.6km	



Location	Works Required in area Highlighted in yellow
Morande Rd: Yellanup rd to Settlement rd	Slash all open areas on road reserve to 50mm Remove overhanging branches to 5m. All debris that is contributing to fuel load within 1m of road or is open areas, including fallen branches, to be mulched or removed from site.
Treatment Type	
Size of Area/Length of Track 7.1km	



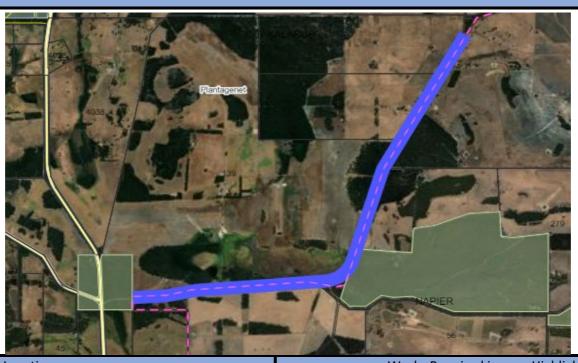
Location	Works Required in area Highlighted in purple
Bevan rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree.
Treatment Type	All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track 2.86km	



Location	Works Required in area Highlighted in purple
Boyup rd: Martagallup rd to Eulup- Manurup rd	Slash all non-native open areas along road reserve. Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Treatment Type	
Size of Area/Length of Track 7.1km	
7.1KIII	



Location	Works Required in area Highlighted in purple
Mitchell Rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Treatment Type	
Size of Area/Length of Track 3.8km	

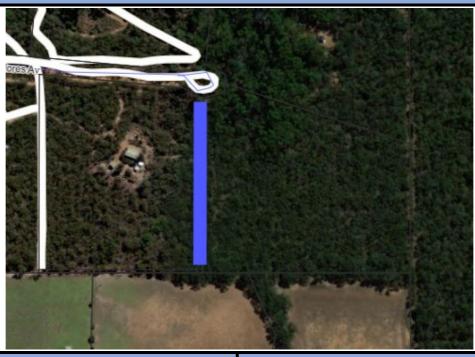


Location	Works Required in area Highlighted in purple
Takalanup Rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Treatment Type	
Size of Area/Length of Track	

6.3km



Location	Works Required in area Highlighted in purple
Mills rd,	Slash open areas on road reserve. Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over-hanging vegetation to 5m high. All debris
Treatment Type	that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track	Statistics, to be maistica of removed from site.
0.9km	



Location	Works Required in area Highlighted in purple
Mira Flores Av, Porongurups	*Contact property before works commence. Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and remove over-hanging vegetation to 5m high.
Treatment Type	Grade track using natural scree,
	All lopping's and materials to be
Size of Area/Length of Track	removed from site or mulched to a fine ground cover.
0.2km	Low fuel boundary includes mulching or removal of previously fallen limbs as well as lopped.



Location	Works Required in area Highlighted in purple
Mira Flores Av, Porongurups	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and remove over-hanging vegetation to 5m high. Grade track using natural scree,
Treatment Type	All lopping's and materials to be
	removed from site or mulched to a fine ground cover.
Size of Area/Length of Track	Low fuel boundary includes mulching or removal of previously fallen limbs as well as lopped.
1.5km	



Location	Works Required in area Highlighted in yellow
Wansbough Walk: from Millinup rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, slash/mulch a 1m low fuel boundary on either side, and remove over-hanging vegetation to 5m high.
Treatment Type	
	All lopping's and materials to be
Size of Area/Length of Track	removed from site or mulched to a fine ground cover.
1.6km	Low fuel boundary includes mulching or removal of previously fallen limbs as well as lopped.



Location	Works Required in area Highlighted in purple
Woodlands rd, Porongurup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable surface by grading with existing scree.
Treatment Type	All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track 1km	



Location	Works Required in area Highlighted in yellow
Stoney Creek Rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. All debris that is contributing to fuel load
Treatment Type	within 1m of track, including fallen branches, to be mulched or removed
Size of Area/Length of Track	from site.
1.4km	



Location	Works Required in area Highlighted in yellow
Spring Rd	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable
Treatment Type	surface by grading with existing scree.
	All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track	
4km	



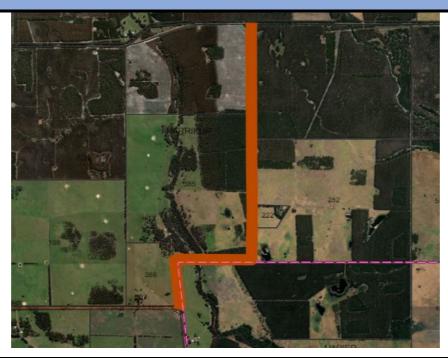
Location	Works Required in area Highlighted in yellow
Millinup Rd, Porongurup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. Upgrade fire access track to trafficable
Treatment Type	surface by grading with existing scree.
Size of Area/Length of Track	All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
3.2k	



Location	Works Required in area Highlighted in yellow
Costello Rd, Kendenup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove over-
Treatment Type	hanging vegetation to 5m high. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track 5.2km	nom site.



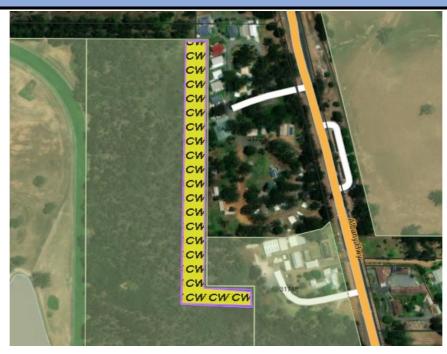
Location	Works Required in area Highlighted in yellow
Settlement Rd East, Narrikup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. All debris that is contributing to fuel load within 1m of track, including fallen branches, to be mulched or removed from site.
Treatment Type	
Size of Area/Length of Track 6.7km	



Location	Works Required in area Highlighted in red
Elliot Rd, Narrikup	Widen/maintain existing fire access tracks to a minimum of 4m wide where possible, and with 1m low fuel either side, plus remove overhanging vegetation to 5m high. All debris that is contributing to fuel load
Treatment Type	within 1m of track, including fallen branches, to be mulched or removed
Size of Area/Length of Track	from site.
4.5km	



Location	Works Required in area Highlighted in red boundary
Porongurup Fire Shed	Reduce fuel load through planned slow burn with community support
Treatment Type	
Size of Area/Length of Track 0.2ha	



Location	Works Required in area Highlighted in red boundary
Behind caravan park: Muir Hwy/Albany Hwy	Slash all open areas on road reserve to 50mm
Treatment Type	Remove overhanging branches to 5m.
	All debris that is contributing to fuel load within 1m of road or is open areas, including fallen branches, to be mulched or removed from site.
Size of Area/Length of Track	
1.1ha	