Distance

2 6 NOV 2015

SECTION TWO - BUSH FIRE ASSESSMENT REPORT (Attach to DA)

DEVELOPMENT ASSESSMENT AND

PART A	Property Details			EIVED - JINDABYNE
_	OSCIUSZKO	THEDBO P	TY LTD.	
Contact Phone Number; (H):			/	
1-A/D				
Council:K		. Council Reference (if l	(nown):	************
Lot: 523 DP:		. 0	, , ,	
Address to be developed:	7UGSOCK L	ODGE" IXAII	YISHEAD LANG	E, IHEDBO, NOW
My property is on Bush Fire F	rone Land: Yes			
PARTB	Type of Proposal			
Type of Proposal:				
New Building		Urban		
Dual Occupancy		Rural Residentia	I	
Alteration/Additions to a	n existing building	Isolated Rural		
Proposal Description: e.g. tw	a storey house with attact	ned marage Ext	ernal abo	ve
amond 500	Pool			The state of the s
() oois y				***************************************
Copy of plans attached	✓ Yes			
PART C	Bush Fire Attack	and Level of Const	ruction	
Step 1: Asess the vegetation	about the proposed buil	ding in all directions a	nd convert from Keith	to AUSLIG (1990) usina
Table1				
CATEGORY	NORTH	EAST	SOUTH	WEST
	Forest	Cornet	Forest	
	Woodland	Woodland Woodland	Woodland	Forest
	Shrubland	Shrubland	Shrubland	Shrubland
	Scrub	Scrub	Scrub	Scrub
Converted vegetation	Mallee/Mulga	Mallee/Mulga	Mallee/Mulga	Mallee/Mulga
	Rainforest	Rainforest	Rainforest	Rainforest
	Tussock	Tussock	Tussock	Tussock
	Moorland	Moorland	Moorland	Moorland
	Managed Land	Managed Land	Managed Land	Managed Land
	1			
Copy of any relevant photos	attached Yes			
Step 2: Determine the dista	rice from the building line	to the vegetation in e	ach direction as above	
ASPECT	NORTH	FAST	SOUTH	WEST

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NSW RURAL FIRE SERVICE GUIDELINES FOR SINGLE DWELLING DEVELOPMENT APPLICATIONS

Step 3: Determine the effective slope that will influence bushfire behaviour in each direction CATEGORY NORTH WEST EAST SOUTH Slope under the hazard upslope/flat upslope/flat upslope/flat upslope/flat (over 100m) [in degrees] >0 to 5 0 to 5 0 to 5 >5 to 10 >5 to 10 >5 to 10 to 10 >10 to 15 >10 to 15 >10 to 15 0 to 15 >15 to 18 >15 to 18 >15 to 18 >15 to 18 Step 4: Determine the Fire Danger Index (FDI) that applies to your local government area (see page 9). Circle the relevant FDI below 50 100 80 FDI Step 5: Match the relevant FDI, vegetation, distance and slope to determine the required APZ and Construction level 50 (see Table 6. page 13) FDI 100 (see Table 4. page 11) 80 (see Table 5, page 12) Identify the bush fire attack level for each direction, select the highest level for the entire building and record below. Note BAL-12.5 is the lowest construction level within the scope of AS3959. **Bush Fire Attack Level BAL-29** No requirement Does your proposal meet the required construction level PART D

If you determine your house is located in the flame zone you may wish to seek the advice of a specialist bush fire consultant.

PART E Wa	ater Supplies		
Does your property have a reticulated to the nearest fire hydrant on your sit	d (piped) water supply?; If so, please provide det te plan.	ails on the distance	
Reticulated (piped) water supply is av	vailable		
Yes No Distance	(m) to hydrant from house.		
Do you have or do you plan to have a	dedicated water supply for firefighting purpose	es?	
Yes No			
Development Type	Water Requirement	Planned	Existing
Residential Lots (<1,000m2)	5,000 J/fot		
Rural-residential Lots (1,000–10,000m2)	10,000 I/lot		
Large Rural/Lifestyle Lots (>10,000m2)	20,000 l/lot		
Dual Occupancy	2,500 l/unix		
Townhouse/Unit Style (e.g. Flats)	5,0001/unit up to 20,000i maximum		
Do you have or do you plan to have a	static water supply (e.g. pool, tank or dam), Incl	ude approx, size in	
litres and also include tank material if	static water supply (e.g. pool, tank or dam). Including a tank: Construction material		Existing
litres and also include tank material if Water supply type Capacity	Construction material	ude approx. size in Planned	Existing
litres and also include tank material if	tusing a tank:		Existing
litres and also include tank material if Water supply type Capacity	Construction material		Existing
litres and also include tank material if Water supply type Capacity	Construction material		Existing
Water supply type Capacity e.g. pool 50,000l	Construction material Above ground rolled steel with plastic liner concerning their Local Environmental Plan (LEP)	Planned	Existing
Water supply type Capacity e.g. pool 50,000l NOTE: Check with your local council of Control Plan (DCP) as this may dictate	Construction material Above ground rolled steel with plastic liner concerning their Local Environmental Plan (LEP)	Planned	Existing
Water supply type Capacity e.g. pool 50,000l NOTE: Check with your local council of Control Plan (DCP) as this may dictate	Construction material Above ground rolled steel with plastic liner concerning their Local Environmental Plan (LEP) the type and size of tank.	Planned	Existing

NOTE: When attaching development plans please ensure they clearly show location and details of electricity and gas (where relevant) on your property.