-	t Commitments	BASIX Certificate Number:	10600	0258
Proposed: Address: Lot No / DP:	Single Dwelling 106A Wakehurst Rd 10/1014199			
Water (All dwe	llings)			
Fixtures			Specification	
Shower head ra	ting		3 star (> 6 but <= 7.5 L/	/min)
Toilet rating	ina		3 star 4 star	
Kitchen taps rat Bathroom taps			4 star	
Alternative wat				
Rainwater tank		Individual	3000L	
Connected to:	Garden and lawn areas All toilets		Yes Yes	
	Laundry		No	
Thermal Comfo	rt	Accreditation Number:	BDAV VIC/BDAV/17/18	807 NatHERS Certificate Number: 4460028-01
External walls	al on hattons		Requirements	Dulling Applications forth
Fibro cavity pan Concrete block,			Light colour R2.7 Light colour R2.7	Bulk + Anti-glare foil Bulk + Reflective both sides
			0	
Internal walls Cavity wall, dire	ect fix plasterboard		R2.0 Bulk insulation	
Ceiling	Disease de casa d		DC 0 Bully involution	
External ceiling	- riasterboard		R6.0 Bulk insulation	
Roof			Light Colour (solar abso	orptance <0.475)
Corrugated iron				side down, anti-glare Up (Anticon 75, 80mm)
Floors				
Concrete slab o Suspended AAC	-		No insulation R5.0 Bulk insulation	
·	•		NS.0 Bulk Insulation	
Windows Aluminium frame ALM-005-04		Performance glazing with U-value 4.8 and SHGC 0.34 for Group A windows (awning, bifold,		
				urn type windows/doors) vith U-value 4.8 and SHGC 0.34 for Group B windows (double hung, fixed,
Aluminium frame ALM-006-04		louvres and sliding type windows/doors) Performance glazing with U-value 2.91 and SHGC 0.44 for Group A windows (awning, bifold,		
Aluminium frame ATB-005-03		casement and tilt 'n' turn type windows/doors)		
luminium frame ATB-006-03		Performance glazing with U-value 2.9 and SHGC 0.51 for Group B windows (double hung, fixed, louvres and sliding type windows/doors)		
Aluminium frame ATB-005-04		Performance glazing with U-value 3.0 and SHGC 0.27 for Group A windows (awning, bifold, casement and tilt 'n' turn type windows/doors)		
Numinium frame ATB-006-04		Performance glazing with U-value 3.0 and SHGC 0.26 for Group B windows (double hung, fixed, louvres and sliding type windows/doors)		
Downlights				
Downlight Covers		Approved fireproof downlight covers must be installed to all downlights in ceilings where insulation is installed.		
Overshadowing details		Adjoining units calculated into model calculations		
Site				
Orientation of r	nominal north elevation		As shown on plans	
		been specified, which can be ful at the rate of 0.04 meters squa	, ,	Ceiling penetrations for exhaust dampers have been allowed (to all etration.
Energy (All Dw	ellings)			
Hot water Individual syste	m		Specification Gas instantaneous	Rating 5 star
Ventilation				
Bathroom exha	ust		Individual fan, ducted to	to façade or roof
Control swit			Manual switch on/off	
Kitchen exhaust			Individual fan, ducted to façade or roof Manual switch on/off	
	Control switch aundry		Individual fan, ducted to	to facade or roof
Control swit	ch		Manual switch on/off	o region of 1001
Cooling				
	ms - living areas		1-phase airconditioning	<u>- </u>
Individual syste	ms - bedroom areas		1-phase airconditioning	g EER 2.5 - 3.0
Heating				
	ms - living areas ms - bedroom areas		1-phase airconditioning 1-phase airconditioning	
Appliances				
Cooktop/oven			Gas cooktop & electric o	oven
Ventilated fridg	•		Yes	
Private outdoor	clothes drying line		Yes	