BASIX Projec	t Commitments		BASIX Number: 1183912S_04
Proposed:	Single Dwelling		
Address: Lot No / DP:	16 Addison Rd Manly 2/325220		
Water Fixtures			Consideration
	ting		Specification 4 star (> 6 but <= 7.5 L/min)
Shower head ra Toilet rating	iting		3 star
Kitchen taps rat	ing		3 star
Bathroom taps			3 star
batin com taps			53.41
Alternative wat			
Rainwater tank		Individual	4000L
Connected to:			Yes
	All toilets		Yes No
	Laundry		NO NO
Thermal Comfo	rt	Accreditation Number:	HERA 10056 NatHERS Number: 0009007907-04
External walls			Requirements
Stone, lined			Medium colour R2.7 Bulk + Anti-glare foil
Tilt up concrete	, lined		Medium colour R2.7 Bulk + Anti-glare foil
Weatherboard			Medium colour R2.7 Bulk + Anti-glare foil
Metal clad			Medium colour R2.7 Bulk + Anti-glare foil
Internal walls			
	ct fix plasterboard		R1.8 Bulk Insulation
Concrete block			No Insulation
Stone			No Insulation
6 11			
Ceiling External ceiling	- Plasterhoard		R5.0 Bulk insulation
External ceiling Internal ceiling			No insulation
internal centing	Tidsterbourd		NO INSURCION
Roof			
Waterproofing	membrane		Medium Colour (solar absorptance 0.475-0.7)
water proofing	e		No insulation
Floors			
Floors Concrete slab o	n ground		No insulation
Suspended con		Exposed areas only	No insulation
,		Exposed areas only	
Windows			
Aluminium fram	ne ALM-006-04		Performance glazing with U-value 4.8 and SHGC 0.34 for Group B windows (double hung, fixed, louvres and
			sliding type windows/doors)
Aluminium fram	ne ALM-005-04		Performance glazing with U-value 4.8 and SHGC 0.34 for Group A windows (awning, bifold, casement and tilt 'n' turn type windows/doors)
			Performance glazing with U-value 4.8 and SHGC 0.51 for Group A windows (awning, bifold, casement and tilt
Aluminium fram	ne ALM-003-01		'n' turn type windows/doors)
Skylights			
Double Glazed S	Skylight		
Ceiling Penetrat	tions		
Downlight Cove	rs		Approved fireproof downlight covers must be installed to all downlights in ceilings where insulation is installed
Lighting specific	ation		Dwelling is rated without downlight
Eighting specific			Shelling Sheet Without downing.
Ceiling fans		Bedroom 1	Ceilings fans of 900mm must be installed in the rooms mentioned in the NatHERS report
Overshadowing	details		Adjoining units calculated into model calculations
Site			
Orientation of r	nominal north elevation		As shown on plans
Energy			
Hot water			Specification Rating
Individual syste	m		Electric storage N/A
, , , ,			
Ventilation			
Bathroom exha			Individual fan, ducted to façade or roof
Control			Manual switch on/off Individual fan, ducted to façade or roof
Kitchen exhaust Control			Individual fan, ducted to façade or roof Manual switch on/off
Laundry	Jericol I		Individual fan, ducted to façade or roof
Control	switch		Manual switch on/off
Cooling			4 - book since distriction
Individual syste			1-phase airconditioning EER < 2.5
murviuudi syste	ms - bedroom areas		1-phase airconditioning EER < 2.5
Heating			
Individual syste	ms - living areas		1-phase airconditioning EER < 2.5
Individual syste	ms - bedroom areas		1-phase airconditioning EER < 2.5
Annli			
Appliances Cooktop/oven			Induction cooktop & electric oven
Ventilated fridg	e space		No
	e space · clothes drying line		Yes
	or sheltered clothes drying line		No No
Zoned Air-cond			No
Alternative Ene			artini
Photovoltaic Sy	stem		15kW