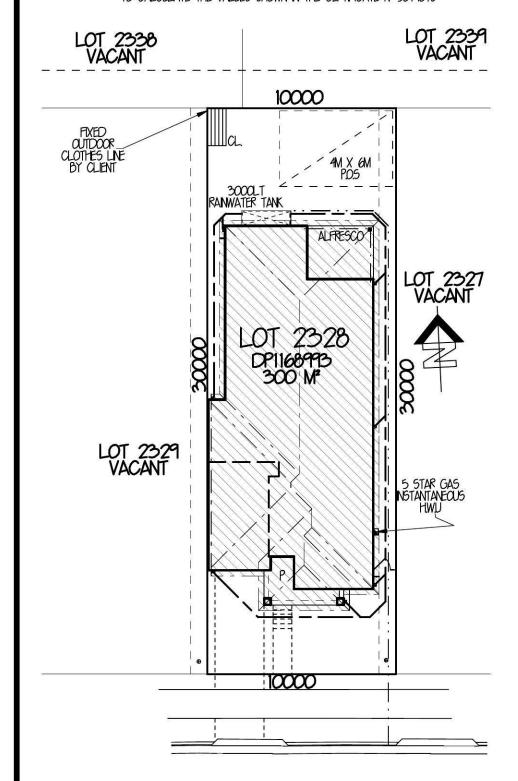


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THERMAL COMFORT

THE APPLICANT MUST CONSTRUCT THE DEVELOPMENT N ACCORDANCE WITH THE REQUIREMENTS SET OUT N THE CERTIFICATE N' 5079075 AND N ACCORDANCE WITH THOSE ASPECTS OF THE DEVELOPMENT APPLICATION OR APPLICATION FOR COMPLYING DEVELOPMENT CERTIFICATE WHICH WERE USED TO CALCULATE THE VALUES SHOWN N THE CERTIFICATE N' 5079075



ELIMATTA AVENUE

(BASIX CERTIFICATE NUMBER: 5079075)

Stormwater / Water

COLLECTION OF RANWATER & STORMWATER THE APPLICANT MUST NETALL A RANWATER TANK ON THE SITE. THE RANWATER TANK MUST MEET, AND BE NOTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ALL APPLICABLE REGULATORY AUTHORITIES

RANWATER TANK: THE APPLICANT MUST CONFIGURE THE RANWATER TANK TO COLLECT RUNOFF FROM AT LEAST 160 SQM OF THE ROOF AREA OF THE DWELLING

THE APPLICANT MUST CONNECT THE RANWATER TANK TO ALL THE TOLETS IN THE DEVELOPMENT, SO THAT RANWATER CAN BE USED FOR TOLET FLUSHING.

THE APPLICANT MUST CONNECT THE RANWATER TANK TO A LEAST ONE OUTDOOR TAP IN THE DEVELOPMENT SO THAT RANWATER CAN BE USED TO IRRIGATE VEGETATED AREAS OF THE SITE.

THE RANWATER TANK MUST HAVE A CAPACITY OF AT LEAST 3000 LITRES.

SHOWERHEADS THE APPLICANT MUST NSTALL SHOWER-EADS WITH A MINMUM RATING OF 3 STAR (>7.5 BUT <=9LMIN) N ALL SHOWERS N THE DEVELOPMENT

TOLETS:
THE APPLICANT MUST NSTALL A TOLET FLUSHING SYSTEM WITH A MINIMUM RATING OF 5 STAR N
EACH TOLET IN THE DEVELOPMENT.

TAP FITTNOS:
THE APPLICANT MUST NOTALL TAPS WITH A MINMUM FLOW RATE OF 5 STAR IN THE KITCHEN IN
THE DEVELOPMENT.

THE APPLICANT MUST NSTALL BATHROOM TAPS (OTHER THAN SHOWERHEADS) WITH A MINMUM FLOW RATE OF 5 STAR N EACH BATHROOM N THE DEVELOPMENT

ENERGY

HOT WATER: THE APPLICANT MUST NSTALL THE FOLLOWING HOT WATER SYSTEM IN THE DEVELOPMENT: GAS INSTANTANEOUS - 5 STARS. (OR ONE WITH A HIGHER STAR RATING)

ACTIVE COOLING
THE APPLICANT MUST INSTALL THE FOLLOWING COOLING SYSTEMS IN THE DEVELOPMENT,
OR SYSTEM'S WITH A HICHER ENERGY RATING I LIVING AREA: 3 PHASE ARCONDITIONING
ENERGY RATING EER 25 - 30, THE BEDROOMS MUST NOT INCORPORATE ANY COOLING SYSTEM, OR ANY DUCTING WHICH IS DESIGNED TO ACCOMODATE A COOLING SYSTEM. THE APPLICANT MUST NSTALL THE FOLLOWING HEATING SYSTEMS IN THE DEVELOPMENT, OR SYSTEMS WITH A HIGHER ENERGY RATING I LIVING AREA: 3 PHASE ARCONDITIONING ENERGY RATING EER 3.0 - 3.5, THE BEDROOMS MUST NOT INCORPORATE ANY HEATING SYSTEM, OR ANY DUCTUNG WHICH IS DESIGNED TO ACCOMMODATE A HEATING SYSTEM VENITLATION. THE APPLICANT MUST NSTALL THE FOLLOWING EXHAUST SYSTEMS IN THE DEVELOPMENT: AT LEAST I BATHROOM NOMIDUAL FAN NOT DUCTED TO FACADE OR ROOF OPERATION CONTROL: KITCHEN NOIVIDUAL FAN NOT DUCTED TO FACADE OR ROOF OPERATION CONTROL: LAUNDRY: NATURAL VENTLATION ONLY, OR NO LAUNDRY: OPERATION CONTROL: N/A NATURAL LIGHTING
THE APPLICANT MUST NSTALL A WNDOW AND/OR SKYLIGHT N 2 BATHROOM(S)/TOLET(S)

THE APPLICANT MUST NOTALL A WINDOW AND/OR SKYLIGHT IN THE KITCHEN OF THE DWELLING FOR NATURAL LIGHTING

THE APPLICANT MUST CONSTRUCT EACH REPRIGERATOR SPACE IN THE DEVELOPMENT SO THAT IT IS WELL VENTILATED.

COOKING THE APPLICANT MUST INSTALL A GAS COOKTOP & ELECTRIC OVEN IN THE KITCHEN OF THE DWELLING.

THE APPLICANT MUST NOTALL A FIXED OUTDOOR CLOTHES DRYING LINE AS PART OF THE DEVELOPMENT

NSULATION

R2-O WALL NOLLATION
R3-5 CELING NOLLATION
(EXCLLIDING GARAGE & ALFRESCO)
ROOF SARKING

BASIX SCORE

WATER - 40% (TARCET 40%) THERMAL COMFORT - PASS (TARCET PASS) ENERGY - 43% (TARCET 40%)



N THE DEVELOPMENT FOR NATURAL LIGHTING.

DENOTES 160MP OF ROOF TO BE COLLECTED

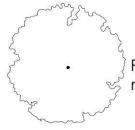




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Α	25-9-13	CC PLANS	AL
В	09-10-13	AMENDMENTS/BASIX	AD

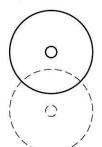
LEGEND



Proposed trees - refer to plant schedule



Proposed accents & grasses - refer to plant schedule

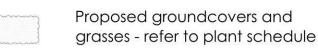


Existing tree to be retained

Existing tree to be removed



Proposed shrubs - refer to plant schedule





Proposed levels

Existing levels

+ TOW 101.55 Proposed Top Of Wall levels

Boundary

Fence

Garden edging

Timber retaining walls

Masonry retaining walls

Existing contours

To be removed /

demolished

PLANT SCHEDULE

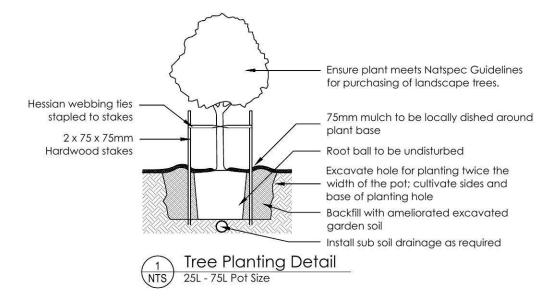
SYMBOL	BOTANICAL NAME	COMMON NAME	QUANTITY	POT SIZE	MATURE SIZE
*Clj	Callistemon 'Little John"	Dwarf Bottlebrush	7	200mm	lm
*Dcb	Dianella caerulea 'Breeze'	Blue Flax Lily	7	150mm	0.6m
*Dcl	Dianella caerulea 'Little Jess'	Compact Blue Flax Lily	12	150mm	0.3m
*Er	Elaeocarpus reticulatus	Blueberry Ash	1	25L	9m
*TI	Tristaniopsis laurina	Water Gum	1	25L	7m
	*Australian native plants				

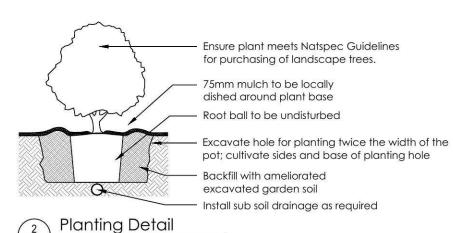
PLANTING SUMMARY

	Total Plants	Total Native Plants	Total Exotic Plants	% Native Plants**	Total Trees***	
ı	28	28	0	100%	2	

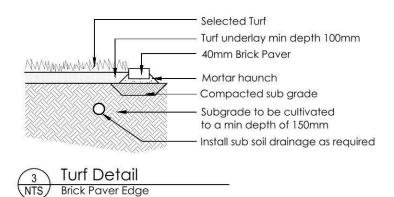
^{**}Minimum required 50%

^{***}Minimum 2 trees









BEVISION DESCRIPTION A SUBMITTED FOR APPROVAL	VF MD 16-10-13	H20DESIGN PO 8 ox 3136, Cartingford, ISW 2118 Pt: (02) 9971 7701 Fox: (02) 9973 2563 Member of the Audebon hothly of Londonque Disigners and Monoges		LOT 2328 ELIMATTA AVENUE, JORDAN SPRINGS	NEW RESIDENCE LANDSCAPE PLAN	
		Verify all measurements on site Nolify H2Odesign of any inconsistencies Acopyright 16 H2Odesign, All rights reserved tradesperson	All work to comply with relevant Australian Standards or Building Code of Australia 7. All work to be performed by a suitably qualified tradesperson 8. For application purposes only - NOT FOR CONSTRUCTION	CONNECT HOMES	1:100 @ A3 DA L - 0: VF MD 0A1E	2 0-13 REVISION A