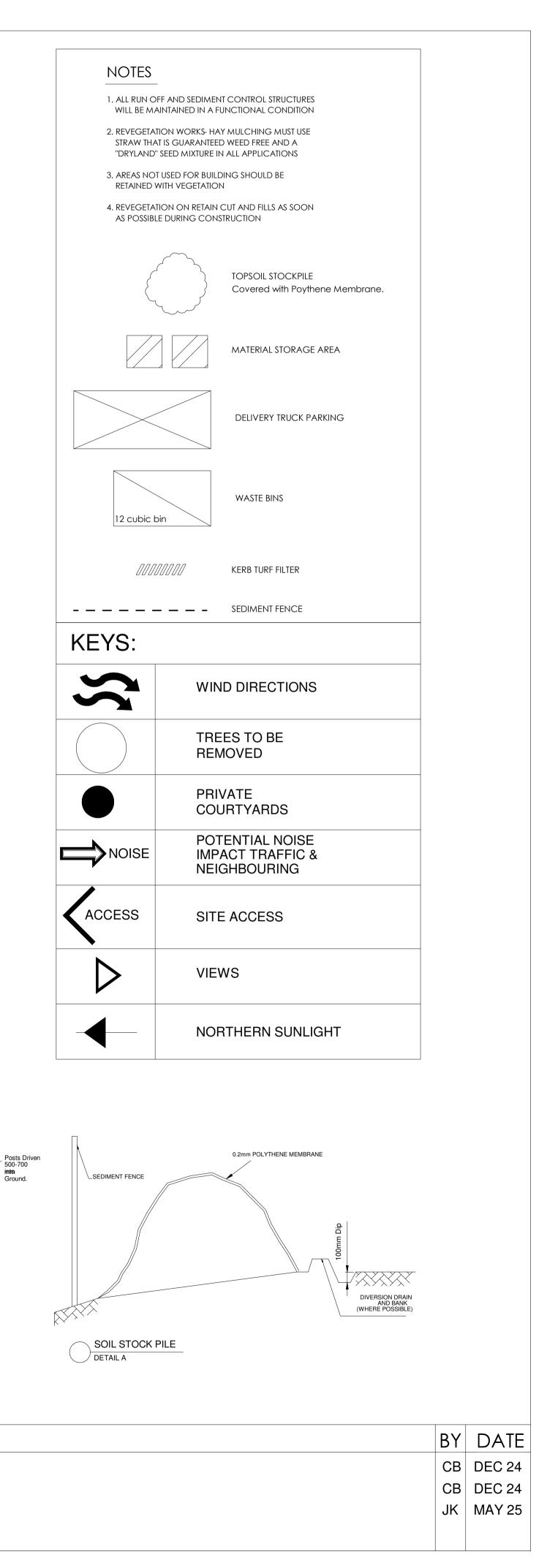
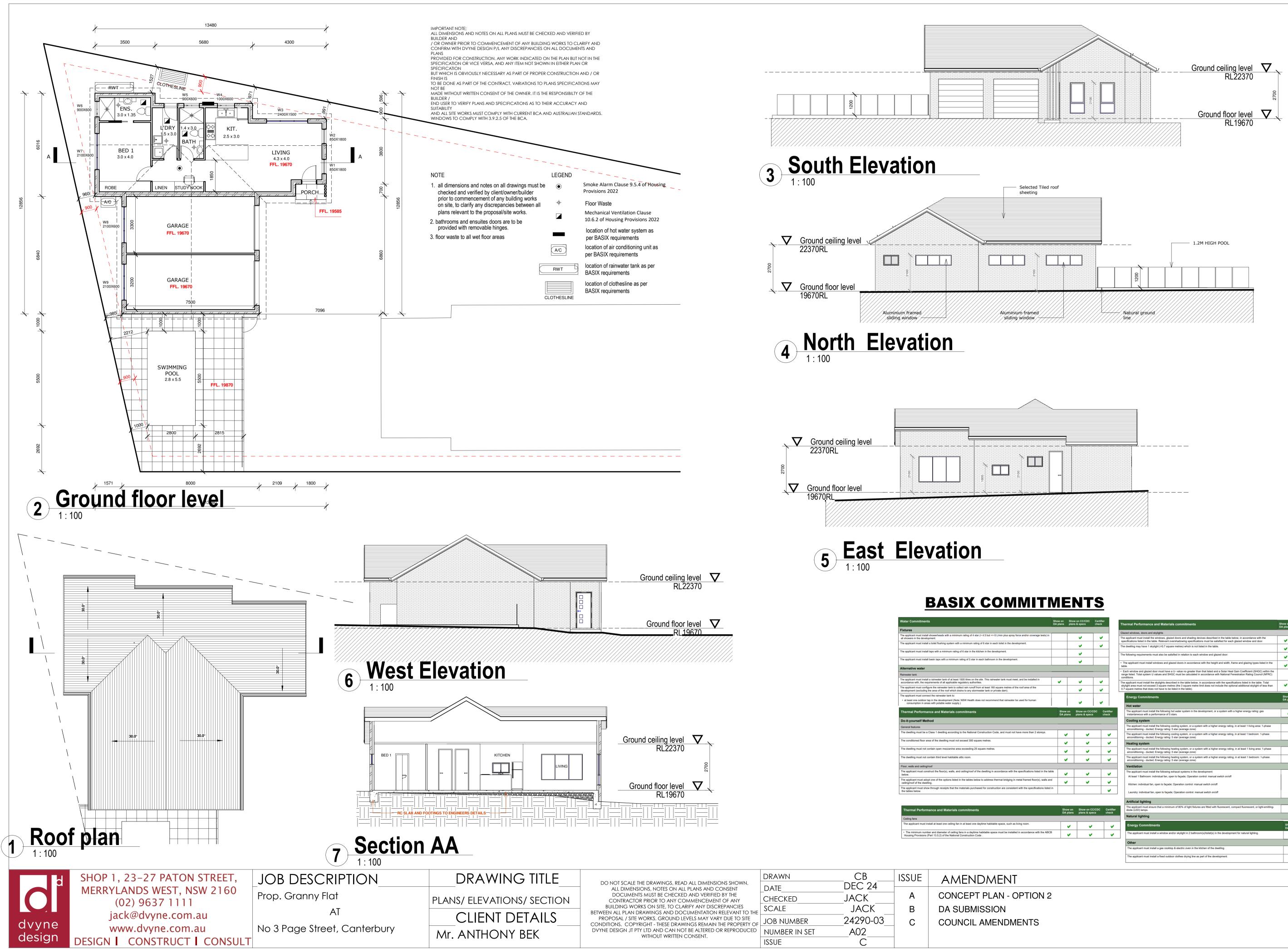


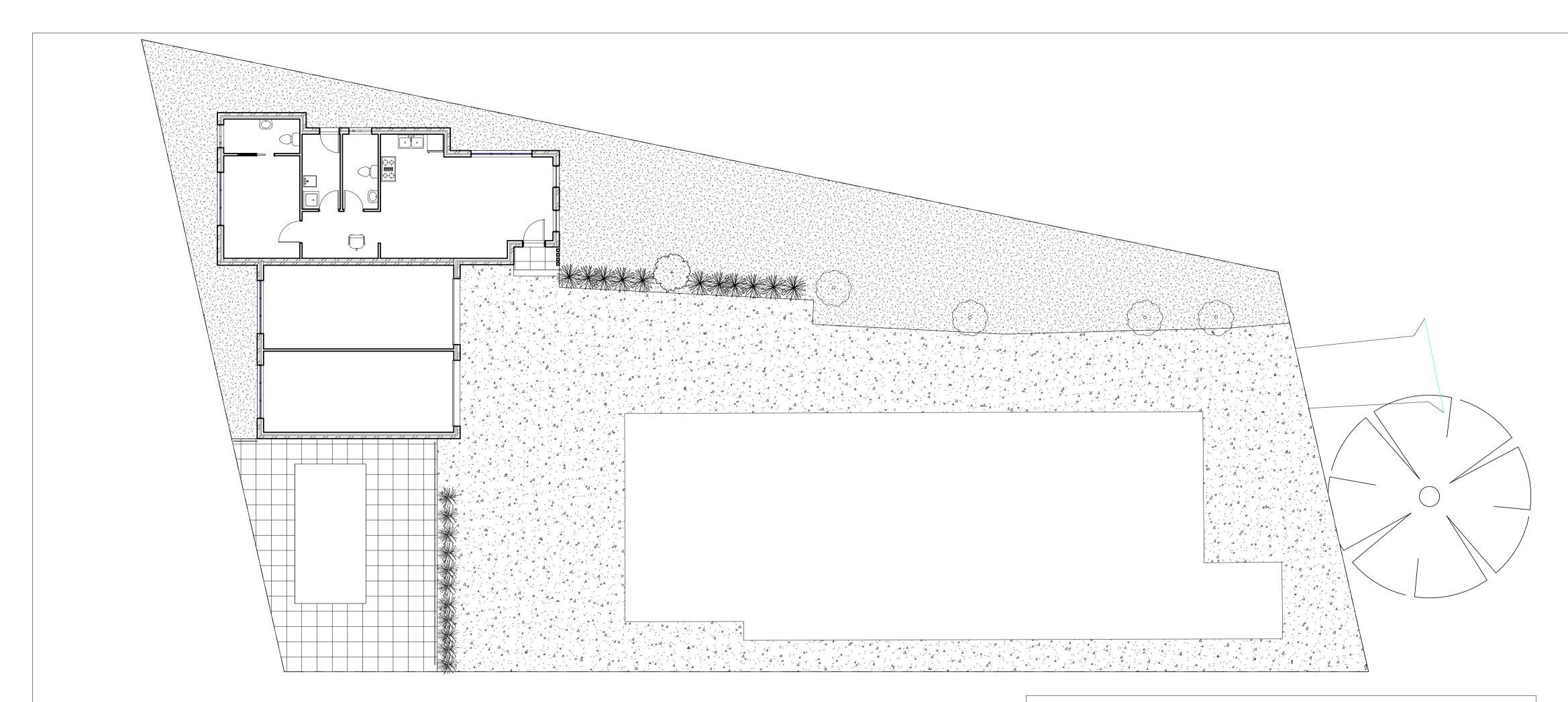
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IS	DOCUMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTOR PRIOR TO ANY COMMENCEMENT OF ANY	CHECKED	JACK	A	CONCEPT PLAN - OPTION 2
	BUILDING WORKS ON SITE, TO CLARIFY ANY DISCREPANCIES BETWEEN ALL PLAN DRAWINGS AND DOCUMENTATION RELEVANT TO THE	SCALE	1:100	В	DA SUBMISSION
ETAILS	PROPOSAL / SITE WORKS. GROUND LEVELS MAY VARY DUE TO SITE CONDITIONS. COPYRIGHT - THESE DRAWINGS REMAIN THE PROPERTY OF	JOB NUMBER	24290-03	С	COUNCIL AMENDMENTS
BEK	DVYNE DESIGN JT PTY LTD AND CAN NOT BE ALTERED OR REPRODUCED WITHOUT WRITTEN CONSENT.	NUMBER IN SET	_A01		
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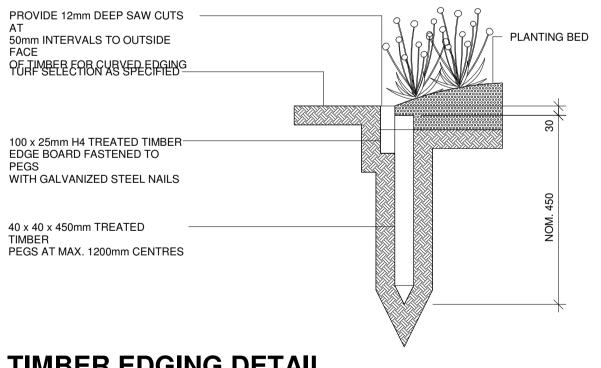


G TITLE	do not scale the drawings, read all dimensions shown.	DRAWN	CB DEC 24	ISSUE	AMENDMENT
NS/ SECTION	ALL DIMENSIONS, NOTES ON ALL PLANS AND CONSENT DOCUMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTOR PRIOR TO ANY COMMENCEMENT OF ANY BUILDING WORKS ON SITE, TO CLARIFY ANY DISCREPANCIES BETWEEN ALL PLAN DRAWINGS AND DOCUMENTATION RELEVANT TO THE	DATE CHECKED SCALE	JACK JACK	A B	CONCEPT PLAN - OPTION 2 DA SUBMISSION
ETAILS BEK	PROPOSAL / SITE WORKS. GROUND LEVELS MAY VARY DUE TO SITE CONDITIONS. COPYRIGHT - THESE DRAWINGS REMAIN THE PROPERTY OF DVYNE DESIGN JT PTY LTD AND CAN NOT BE ALTERED OR REPRODUCED WITHOUT WRITTEN CONSENT.	JOB NUMBER NUMBER IN SET ISSUE	24290-03 A02 C	С	COUNCIL AMENDMENTS

pipolasit must install the windows, glated doors and studing devices described in the table books, in accordance with the model of the table books in accordance with the model of the table books in accordance with the model of the table books in accordance with the height and width, frame and glazed door:  a pipolasit must install windows and glazed doors in accordance with the height and width, frame and glazing types listed in the table.  b willing may have 1 skylight (e0.7 square methes) which is not listed in the table.  c how and glazed door must have a U-value no greater than that listed and a Solar Heat Gan Coefficient (BHGC) within the listed and a Solar Heat Gan Coefficient (BHGC) within the listed and a Solar Heat Gan Coefficient (BHGC) within the listed and a Solar Heat Gan Coefficient (BHGC) within the listed and a Solar Heat Gan Coefficient (BHGC) within the listed and a Solar Heat Gan Coefficient (BHGC) within the listed and a Solar Heat Gan Coefficient (BHGC) within the listed in the table.  b hiddew and glazed door must have a U-value no greater than that listed and a Solar Heat Gan Coefficient (BHGC) within the listed for the shoefficient (BHGC) within the listed in the table.  b hiddew on the shoefficient in the table below, in accordance with Nalonal Ferestration Rating Gound (NFRC)  c heat Solar methed the distance in the development, or a system with a higher energy rating cas     bypans begins to the store not have to be table in the table.  c heat Solar methed begins govern, or a system with a higher energy rating cas     c coefficient (BHGC) within the distance coefficient (BHGC) within the distance of table table (BHGC) within the distance and the accordance of the table follows:     c coefficient (BHGC) within the distance of table table (BHGC) within the distance and table table (BHGC) within the distance and table (BHGC) within the distan	ermal Performance and Materials commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifier check	
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between the set of a space method, which is not lated in the table;         Image:	applicant must install the windows, glazed doors and shading devices described in the table below, in accordance with the	<b>_</b>			
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	following requirements must also be satisfied in relation to each window and glazed door:			· ·	
	he applicant must install windows and plazed doors in accordance with the height and width. frame and plazing types listed in the	~	~	~	
Intelligent of the system of values and BHCC must be calculated in accordance with National Feneratration Rating Council (PFIFC)         Image: Council (PFIFC)         <	le.	~	<ul> <li></li> </ul>	~	
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The applicant must install the following both water system in the development, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling system  The applicant must install the following colleg system, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling system  The applicant must install the following colleg system, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling system  The applicant must install the following colleg system, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling system  The applicant must install the following brating cystem, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling System  The applicant must install the following system, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling System  The applicant must install the following system, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling System  The applicant must install the following system, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling System  Colling System  Colling System, Colling System, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling System  Colling System  Colling System, Colling System, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling System  Colling System  Colling System, Colling System, or a system with a higher energy rating, is at least 1 biring area: 1-phase  Colling System  Colling Syst	Energy Commitments	Show on DA plans			
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The applicant must listell the following polyne growing and growing applies energy rating, is at least 1 being area: 1-phase	The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 5 stars.	~	<ul> <li>Image: A set of the set of the</li></ul>	<b>~</b>	
aricenditiong- educed; Energy rating: 5 and (overage zone) Heaploan mutat humble the follow: conserved pattern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: conserved pattern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: conserved pattern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: conserved pattern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: and gratern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: and gratern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: and gratern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: and gratern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: and gratern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: and subtern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical mutat humble the follow: and subtern with a higher energy rating, in at least 1 bedroom: 1-phase in an ophical faith opeic (Operation control: manual switch oxioff in the applicant mutat humble the follow: an off faith follow: an off faith follow: a faith	Cooling system				
atconting - ducted; Energy rating 5 star (average zone)       Image and the following heating system, or a system with a higher energy rating, in at least 1 being area: 1-phase       Image and the following heating system, or a system with a higher energy rating, in at least 1 being area: 1-phase       Image and the following heating system, or a system with a higher energy rating, in at least 1 being area: 1-phase       Image and the following heating system, or a system with a higher energy rating, in at least 1 being area: 1-phase       Image and the following exhaut system is the development:         The applicant mutual install the following exhaut system is in the development:       Image and the following exhaut system is a system with a higher energy rating, in at least 1 being area: 1-phase       Image and the following exhaut system is the development:         Autified lighting       Image and the following exhaut system is the development:       Image and the following exhaut system is a system with a higher energy rating is at (wreage zone)       Image and the following exhaut system is the development:         The applicant mutual install fan, open to fagade: Operation control: manual switch on/off       Image and the following exhaut system is a system with a higher energy rating is a system with a higher energy rating is at (wreage zone)       Image and the following exhaut system is a system with a higher energy rating is a syste	The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning - ducted; Energy rating: 5 star (average zone)		<ul> <li>Image: A set of the set of the</li></ul>	<b>~</b>	
The applicant must healt the following heating system, or a system with a higher energy rating, in at least 1 living area: 1-phase	The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning - ducted; Energy rating: 5 star (average zone)		<ul> <li></li> </ul>	<b>~</b>	
ariconditions - ductet. Energy rating 5 star (average zone) The applicant must least the blowing variants of a system with a higher energy rating, in at least 1 bedroom: 1-phase ariconditions - ductet. Energy rating 5 star (average zone) Ventilation The applicant must least the following exhaust system in the development: A least 1 Bathroom: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off The applicant must install a switch and/or skyligit in 2 bathroom(s)/toleit(s) in the development for natural lighting. The applicant must install a switch and/or skyligit in 2 bathroom(s)/toleit(s) in the development. The applicant must install a face ductor clothes drying line as part of the development. MBY DAA CBB DEC CBB DEC CBB DEC	Heating system				
aircontinuing - ducted; Energy rating: 5 star (average zone) Vontilation Vontilation The applicant must install the following exhaust systems in the development: At least 1 Bathroom: individual fan, open to façade; Operation control: manual switch on/off Laundry: individual fan, open to façade; Operation control: manual switch on/off Cartificial lighting The applicant must ensure that a minimum of 80% of light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting- Gode (LEO) imps. Natural lighting The applicant must install a window and/or skylight in 2 bathroom(s)/hole(s) in the development. The applicant must install a fixed outdoor clothes drying line as part of the development. The applicant must install a fixed outdoor clothes drying line as part of the development.  BY DAA CBB DECC	The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning - ducted; Energy rating: 5 star (average zone)		<ul> <li></li> </ul>	<b>~</b>	
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Index (LED) lamps.       Image: Commitments       Show on CC/CCC Commitments         The applicant must install a window and/or skylight in 2 bathroom(s)/toilet(s) in the development for natural lighting.       Image: Commitment Sector Sect	Artificial lighting				
Energy Commitments       Show on Show on CC/CDC Certifier Daplans       Certifier Check         The applicant must install a window and/or skylight in 2 bathroom(s)/toilet(s) in the development for natural lighting. <ul> <li></li></ul>	The applicant must ensure that a minimum of 80% of light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting- diode (LED) lamps.		<ul> <li>✓</li> </ul>	<b>~</b>	
DA plans       plans & specs       check         The applicant must instail a window and/or skylight in 2 bathroom(s)/toilet(s) in the development for natural lighting. <ul> <li>Image: Control of the applicant must instail a window and/or skylight in 2 bathroom(s)/toilet(s) in the development for natural lighting.</li> <li>Image: Control of the applicant must instail a gas cocktop &amp; electric oven in the kitchen of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> </ul> <ul> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line as part of the development.</li> <li>Image: Control of the applicant must instail a fixed outdoor clothes drying line applicant must instail a fixed outdoor clothes drying line</li></ul>	Natural lighting				_
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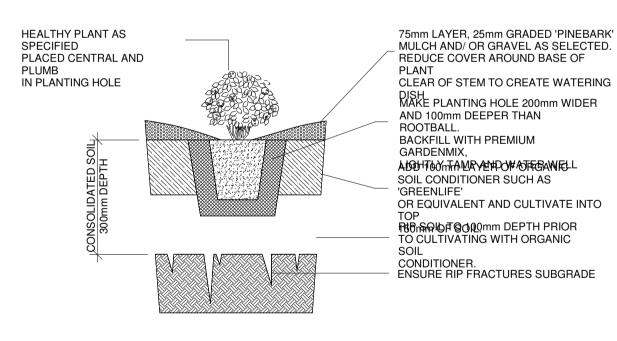




## TIMBER EDGING DETAIL

75mm THICK LAYER CLEAN DECORATIVE GRAVEL AS SPECIFIED. PROVIDE GEOTEXTILE FILTER FABRIC BENEATH GRAVEL IF PLACED OVER SOIL SURFACE ONLY. NOMINAL 75mm-100mm THICK COMPACTED FINE	
CRUSHED ROCK OR DGB 20 BASE COURSE.	
EXCAVATE SUBGRADE TO REQUIRED LEVELS, COMPACT TO REQUIRED DENSITY.	

# **DECORATIVE GRAVEL DETAIL**



# SHRUB PLANTING ON GRADE DETAIL

'SIR WALTER BUFFALO' TURF ROLLS - LAY ROLLS SO THAT TURF FINISHES 30mm PROUD OF ADJACENT SURFACES. CONSOLIDATE SOIL EDGES TO RESTRICT SUBSIDENCE. SPREAD AND RAKE MIN. 100mm LAYER TURF UNDERLAY (80/20 SAND/SOIL MIX). GRADE TO — FINISHED LEVELS AND LIGHTLY CONSOLIDATE. 150mm RIPPED SUBGRADE	
150mm RIPPED SUBGRADE.	

## **TURFING DETAIL**

d	SHOP 1, 23–27 PATON STREET,	JOB DESCRIPTION	DRAWING TITLE	do not scale the drawings, read all dimensions shown.	DRAWN	CB DEC 2024	ISSUE	AMENDMENT
	MERRYLANDS WEST, NSW 2160 (02) 9637 1111	Prop. Granny Flat	LANDSCAPE PLAN	ALL DIMENSIONS, NOTES ON ALL PLANS AND CONSENT DOCUMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTOR PRIOR TO ANY COMMENCEMENT OF ANY	_DATE CHECKED	JACK	Α	CONCEPT PLAN - OPTION 2
	jack@dvyne.com.au	AT	CLIENT DETAILS	BUILDING WORKS ON SITE, TO CLARIFY ANY DISCREPANCIES BETWEEN ALL PLAN DRAWINGS AND DOCUMENTATION RELEVANT TO THE PROPOSAL / SITE WORKS, GROUND LEVELS MAY VARY DUE TO SITE	SCALE JOB NUMBER	1/100 24290-03	B	DA SUBMISSION COUNCIL AMENDMENTS
dvyne design	www.dvyne.com.au DESIGN CONSTRUCT CONSULT	No 3 Page Street, Canterbury	Mr. ANTHONY BEK	CONDITIONS. COPYRIGHT - THESE DRAWINGS REMAIN THE PROPERTY OF DVYNE DESIGN JT PTY LTD AND CAN NOT BE ALTERED OR REPRODUCED WITHOUT WRITTEN CONSENT.	NUMBER IN SET	A06 C		

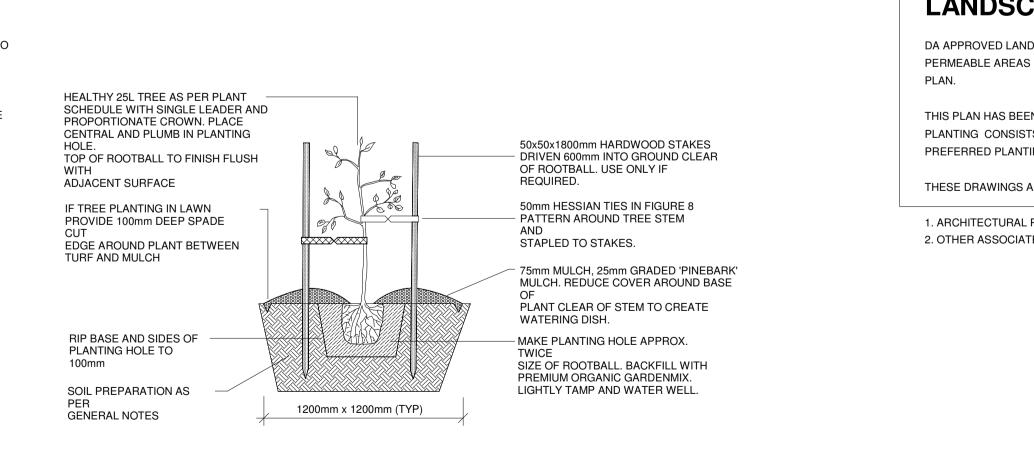
#### **PLANT SCHEDULE - GI**

CODE	CODE BOTANIC NAME	
00		TUDD

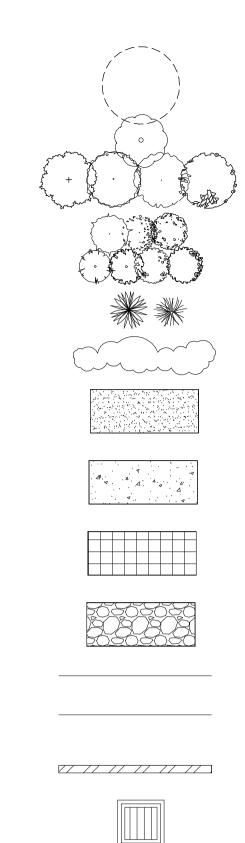
SG	ELAEOCARPUS RETICULATUS
MLQ	MELALEUCA QUINQUENERVIA
SA	SYZYGIUM AUSTRALE
CUP	CUPANIOPSIS ANARCARDIOIDES
ASM	ACMENA SMITHII MINOR
WFZ	WESTRINGIA FRUTICOSA 'ZENA'
DVP	DODONAEA VISCOSA 'PURPUREA'
SHG	SYZYGIUM 'HINTERLAND GOLD'

DIANELLA CAERULEA 'LITTLE JESS' DLJ LIRIOPE 'JUST RIGHT' LIR

ROUND FLOOR								
COMMON NAME	QTY	SIZE	MATURE H					
TURPENTINE BROAD LEAF PAPERBARK BRUSH CHERRY TUCKEROO LILLYPILLY DWARF WESTRINGIA HOP BUSH LILLYPILLY	1 2 8	45 L 45 L 45 L 300mm 200mm 300mm	15.0m 10.0m 10.0m 7.0m 3.0m 0.9m 2.0m 6.0m					
FLAX LILY LIRIOPE	12 20	150mm 150mm	0.4m 0.4m					



# TREE PLANTING ON GRADE DETAIL



### LEGEND

**EXISTING TREES TO BE REMOVED** 

**EXISTING TREES TO BE RETAINED** 

**PROPOSED TREES** (REFER TO PLANT SCHEDULE)

LARGE SHRUBS SCREEN PLANTING (VARIABLE HEIGHT 2.0M TO 3.0m)

FEATURE PLANTS (ARCHITECTURAL PLANTING TYPES TO COMPLIMENT VISUAL SCALE)

MASS PLANTED AREAS (MIXED PLANTING HEIGHTS FROM 500mm - 1m HEIGHT)

TURF AREAS (REFER TO TURFING DETAIL AND SPECIFICATION)

COLOURED CONCRETE PAVEMENT

(SELECTED FINISH AS SPECIFIED)

**TILING** (TILING TO ARCHITECTS SPECIFICATION OR CLIENT SELECTION.)

DECORATIVE GRAVEL (75mm DEPTH, 20mm GRADE NEPEAN RIVER GRAVEL OR AS SELECTED BY CLIENT.)

PROPERTY BOUNDARY LINE

**TIMBER EDGING** (100mm x 25mm H4 TREATED PINE TO ALL GARDEN BED AREAS ADJOINING TURF OR GRAVEL SURFACES)

MASONRY WALLS (CONSTRUCTION AND FINISH TO ARCHITECT AND/OR ENGINEER'S SPECIFICATION)

**STORMWATER PITS** (TO HYDRAULIC ENGINEERS SPECIFICATIONS)

**STORMWATER PIPE** (CONNECTING DOWN PIPE TO KERB INVERT - REFER TO HYDRAULIC ENGINEER'S DETAILS)

### **GENERAL NOTES**

1. LEVEL DATUM AHD, ORIGIN OF LEVELS, REFER TO SURVEY PLAN. 2. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE ARCHITECTURAL AND OTHER ASSOCIATED ENGINEERING PLANS. 3. ALL WORK IS TO BE CARRIED OUT IN ACCORDANCE WITH THE DRAWINGS AND/OR WRITTEN SPECIFICATIONS. 4. DO NOT SCALE FROM THESE DRAWINGS. ALL DIMENSIONS ARE TO BE CHECKED ON SITE PRIOR TO THE COMMENCEMENT OF ANY WORK. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY ALL DIMENSIONS AND LEVELS ON SITE. 5. THE CONTRACTOR SHALL AT ALL TIMES IMPLEMENT ADEQUATE EROSION AND SEDIMENT CONTROL MEASURES 6. THE POSITION OF SERVICES SHOWN IS APPROXIMATE ONLY AND HAS BEEN PLOTTED FROM

SURVEY INFORMATION SUPPLIED. THE POSITION AND TYPE OF SERVICES MUST BE CONFIRMED PRIOR TO THE COMMENCEMENT OF WORK. 7. THE BOUNDARIES HAVE NOT BEEN SURVEYED, IMPROVEMENTS AND FEATURES SHOWN OR NEAR THE BOUNDARIES ARE INDICATIVE ONLY AND FURTHER SURVEY WORK TO CONFIRM BOUNDARY POSITIONS SHOULD BE UNDERTAKEN PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WORKS. 8. ANY DISCREPANCIES WITH THESE DRAWINGS AND/OR WRITTEN SPECIFICATIONS ARE TO REPORTED TO THE DESIGN CONSULTANT OR PROJECT MANAGER IMMEDIATELY FOR A DECISION PRIOR TO THE COMMENCEMENT OF ANY WORKS.

LANDSCAPE NOTES

DA APPROVED LANDSCAPE PLAN'S ARE REQUIRED TO BE CONSTRUCTED AS APPROVED TO OBTAIN OCCUPANCY CERTIFICATE. PERMEABLE AREAS MAY BE INDICATED TO ACHIEVE SITE COVERAGE RESTRICTIONS & SHOULD BE CONSTRUCTED AS DRAWN ON THIS

THIS PLAN HAS BEEN PREPARED IN ACCORDANCE WITH LOCAL COUNCIL GUIDELINES AND BASIX REQUIREMENTS. PROPOSED PLANTING CONSISTS MAINLY OF INDIGENOUS, COMMERCIALLY AVAILABLE PLANT SPECIES SELECTED FROM LOCAL GOVERNMENT PREFERRED PLANTING LISTS, BASIX LOCAL PLANT LIST AND SYDNEY WATER PLANT SELECTOR.

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE FOLLOWING DOCUMENTS AND/OR SPECIFICATIONS:

1. ARCHITECTURAL PLANS AS PREPARED BY DVYNE DESIGN.

2. OTHER ASSOCIATED SURVEY, HYDRAULIC, STRUCTURAL AND/OR, CIVIL ENGINEERING PLANS.

DD+C	LANDSCAPES
CLIENT:	ANTHONY BEK
ADDRESS:	3 PAGE STREET CANTERBURY
DATE:	DECEMBER 2024
COUNCIL	CANTERBURY BANKSTOWN COUNCIL
ARCHITECT:	JACK TANNOUS (DVYNE DESIGN)
ISSUE:	В

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