

FOR AUTHORITY APPROVAL ONLY NOT FOR CONSTRUCTION

PO Box 601 Kotara NSW 2289 Ph 49524425 Nominated Architect: Daniel Hadley 8209

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Consultants

BEREZA SURVEYING p: (02) 62281038 e: info@bcsurveys.com.au

Town Planner Le Mottee Group p: 49871748 e: reception@lemottee.com Civil Engineer Le Mottee Group p: 49871748 e: reception@lemottee.com

Energy Assessor Building sustainability Assessments p: 02 4623439 e: enquiries@buildingsustainability.net.au

Structural Engineer

Hydraulic Engineer

Landscape Consultant JK's Gardencreations p: 0412582966 e: gardenflora704@gmail.com

Consultant Issue

Description

Consultant Issue Revised Development Application Issue to Consultant Revised Development Application Revised Development Application Issue To Consultant
DEVELOPMENT APPLICATION

20/06/2022 18/07/2022 30/08/2022 22/02/2023 22/02/2023 13/04/2023 1/08/2023

Multiple Dwelling Housing ROOF PLAN 8 -10 Davies Street

Mollymook

1:200 @ A3 The Trustee for JFPG013 Unit Trust JG/MS

Drawing Number DA150 Project Number QA CHECKED 21165





WEST ELEVATION

1:150

E-01

UNIT DI

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ELEVATION NOTES

DEVELOPMENT CONSENT NO: DA22/2061

with the conditions of the Development Consent.

These are the plans referred to in the above Development Consent

Note: Approval of the works shown on this plan is subject to compliance

1. REFER TO EXTERNAL FINISHES FOR SELECTED MATERIALS AND COLOURS

Dated: 19/09/2023

PO Box 601 Kotara NSW 2289 Ph 49524425 Nominated Architect: Daniel Hadley 8209 Drawing Number Description Consultant Issue 20/06/2022 Multiple Dwelling Housing ELEVATIONS DA300 Landscape Consultant JK's Gardencreations p: 0412582966 e: gardenflora704@gmail.com Civil Engineer Structural Engineer Consultant Issue 18/07/2022 nation contained in the document is copyright and may not be used or d for any other project or purpose BEREZA SURVEYING Le Mottee Group p: 49871748 e: reception@lemottee.com p: (02) 62281038 e: info@bcsurveys.com.au Revised Development Applicatio 30/08/2022 reproduced for any other project or purpose. Verify all dimensions and levels on site and report any discrepancies prior to the commencement of work and any ordering of materials. Drawings are to be read in conjunction with all contract documents. Use figured dimensions only. Do not scale from drawings. ELK Designs cannot guarantee the accuracy of content and format for copies of d 8 -10 Davies Street Issue to Consultant 22/02/2023 1:150 @ A3 Town Planner Hydraulic Engineer Mollymook Revised Development Applicatio 22/02/2023 Le Mottee Group p: 49871748 e: reception@lemottee.com Revised Development Applicatio 13/04/2023 QA CHECKED 21165 Project Numbe p: 02 4623439 e: enquiries@buildingsustainability.net.au Issue To Consultant
DEVELOPMENT APPLICATION 1/08/2023 The Trustee for JFPG013 Unit Trust JG/MS



ELEVATION NOTES

- 1. REFER TO EXTERNAL FINISHES FOR SELECTED MATERIALS AND COLOURS
- 2. REFER TO CONSULTING ENGINEERS DRAWINGS FOR STORMWATER DETAILS
- 3. FOR ROADWAY, DRIVEWAY AND RETAINING WALL DESIGN & LEVELS REFER TO CIVIL ENGINEERS DOCUMENTATION
- 4. DOWNPIPE POSITIONS ARE INDICATIVE ONLY, POSITION OF DOWNPIPES TO BE CONFIRMED BY BUILDER.
- 5. FOR LANDSCAPE DESIGN & FENCE LOCATIONS REFER TO LANDSCAPE DESIGNERS DOCUMENTATION



E-04 SOUTH ELEVATION



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Multiple Dwelling Housing ELEVATIONS

8 -10 Davies Street Mollymook

1:150 @ A3

DA301 Project Number QA CHECKED 21165

Drawing Numbe





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20/06/2022 18/07/2022 30/08/2022 22/02/2023 22/02/2023 13/04/2023 1/08/2023 The Trustee for JFPG013 Unit Trust JG/MS

Project

Multiple Dwelling Housing ELEVATIONS 8 -10 Davies Street

Mollymook

1:150 @ A3

Drawing Numbe DA302 Project Number QA CHECKED 21165



PO Box 601 Kotara
NSW 2289 Ph 49524425
Nominated Architect: Daniel Hadley 8209
Notes
The information contained in the document is considered for many factors. Drawing Number Description Consultants **ELEVATIONS** Consultant Issue 20/06/2022 Multiple Dwelling Housing DA303 Landscape Consultant JK's Gardencreations p: 0412582966 e: gardenflora704@gmail.cor Civil Engineer Structural Engineer Consultant Issue 18/07/2022 Le Mottee Group p: 49871748 e: reception@lemottee.com n contained in the document is copyright and may not be used or BEREZA SURVEYING p: (02) 62281038 e: info@bcsurveys.com.au Revised Development Application 30/08/2022 duced for any other project or purpose.

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DEVELOPMENT APPLICATION 1/08/2023

SHOALHAVEN CITY COUNCIL Environmental Planning & Assessment Act, 1979

DEVELOPMENT CONSENT NO: DA22/2061

Dated: 19/09/2023

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20/06/2022 18/07/2022 30/08/2022 22/02/2023 22/02/2023 13/04/2023 1/08/2023

Multiple Dwelling Housing EXTERNAL FINISHES

8 -10 Davies Street Mollymook

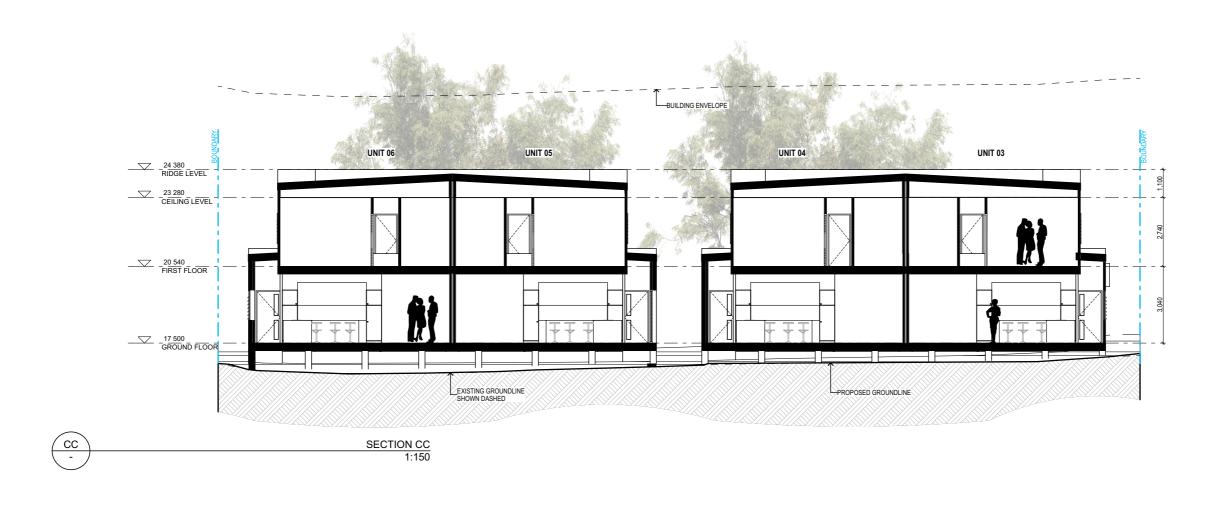
The Trustee for JFPG013 Unit Trust JG/MS

1:100, 1:139.28 @ A3

DA350 QA CHECKED 21165 Project Number

Drawing Number





SHOALHAVEN CITY COUNCIL Environmental Planning & Assessment Act, 1979

DEVELOPMENT CONSENT NO: DA22/2061

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PO Box 601 Kotara NSW 2289 Ph 49524425 Nominated Architect: Daniel Hadley 8209 P1 P2 B P3 Drawing Number Description Consultants Consultant Issue 20/06/2022 Multiple Dwelling Housing DA401 SECTION DA401 Structural Engineer Landscape Consultant JK's Gardencreations p: 0412582966 e: gardenflora704@gmail.com Civil Engineer Consultant Issue 18/07/2022 nation contained in the document is copyright and may not be used or of for any other project or purpose. Immensions and levels on site and report any discrepancies prior to the ement of work and any ordering of materials. are to be read in conjunction with all contract documents. Le Mottee Group p: 49871748 e: reception@lemottee.com BEREZA SURVEYING p: (02) 62281038 e: info@bcsurveys.com.au Revised Development Application 30/08/2022 8 -10 Davies Street Issue to Consultant 22/02/2023 E 1:150 @ A3 Energy Assessor Building sustainability Assessments p: 02 4623439 e: enquiries@buildingsustainability.net.au Town Planner Hydraulic Engineer 22/02/2023 Mollymook Revised Development Application Le Mottee Group p: 49871748 e: reception@lemottee.com Project Number Revised Development Application 13/04/2023 QA CHECKED 21165 The Trustee for JFPG013 Unit Trust Issue To Consultant
DEVELOPMENT APPLICATION 1/08/2023

SEE SHEET 03 FOR STORMWATER QUALITY CALCULATIONS AND ASSUMPTIONS

SEE SHEET 04 FOR DRIVEWAY CONSTRUCTION DETAILS

SEE SHEET 02 FOR STORMWATER QUANTITY MODELLING CALCULATIONS, RAINWATER HARVESTING TANK DETAILS.

INSTALL GALVANISED MARKER PLATE ON OR ADJACENT TANK & PITS TO DETAIL BELOW. PLATE TO BE MINIMUM 150X100mm MADE FROM NON-CORROSIVE METAL OR LAMINATED PLASTIC 4mm THICK.

THIS IS AN ON-SITE STORMWATER STORAGE SYSTEM REQUIRED BY SHOALHAVEN CITY COUNCIL DO NOT REDUCE THE VOLUME OF THE TANK OR INTERFERE WITH OUTFLOW CONTROLS THE TANK MUST BE MAINTAINED ON A REGULAR BASIS BY THE OWNER AS PER THE MAINTENANCE PLAN. THIS PLATE MUST NOT BE REMOVED.

MARKER PLATE DETAIL

NOT TO SCALE

- I. PLAN TO BE READ IN CONJUNCTION WITH ELK DESIGNS PLANS JOB: 21165 REVISION: D DATED: 23/02/2023. ANY RETAINING WALLS TO HAVE SUBSOIL LINES BEHIND WALLS DRAINING TO NEAREST PIT(S).
- DRAINAGE PIPELINES TO BE WHOLLY WITHIN SUBJECT LOT, ESPECIALLY BEHIND RETAINING WALLS

DRAINAGE NOTES

- ALL LEVELS TO BE CONFIRMED ON SITE BY CONTRACTOR AT TIME OF INSTALLATION. PITS, PIPES AND RETENTION SYSTEM TO BE BUILT IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS, COUNCIL DCP AND THE
- TECHNICAL MANUAL AND AS PER AS 3500.3:2003.
- PIPE AND PIT POSITIONS ARE INDICATIVE ONLY. FINAL POSITIONS TO BE DETERMINED ON SITE AND SHALL CONFORM WITH THE INTENT
- ALL PIPES 100mmø PVC UNLESS SHOWN OTHERWISE.
- RAINWATER HARVESTING TANK GENERALLY TO DETAILS THIS PAGE. CONNECT ALL ROOF AND GUTTER DOWNPIPES TO THE RAINWATER HARVESTING TANKS WITH APPROPRIATE FIRST FLUSH DEVICES AS
- NECESSARY. WHERE CHARGED PIPES UTILISED, PROVIDE BLEED LINE AND PIT INSTALL RAINWATER RE-USE SYSTEM i.e. PUMPS, METERS, FLOAT SWITCHES ETC. IN ACCORDANCE WITH BASIX AND COUNCIL
- GUIDELINES.
- CONCRETE COMPRESSIVE STRENGTH TO BE F'C 25MPa. ALL METAL COMPONENTS TO BE HOT DIPPED GALVANIZED STEEL AFTER FABRICATION, OR BE STAINLESS STEEL, AND BE FASTENED USING MINIMUM 10mm S/S FASTENERS.
- 9. THE CONTRACTOR SHALL ADEQUATELY SHIELD PIPES AGAINST CONSTRUCTION AND PERMANENT LOADS. WHERE ADEQUATE COVER CANNOT BE PROVIDED, PIPES SHALL BE CONCRETE ENCASED.
- 10. STORMWATER PIPES UNDER DRIVEWAYS, PUBLIC FOOTWAY OR WHERE COVER IS LESS THAN 300mm TO BE SEWER GRADE. 11. PROVIDE AN OVERLAND FLOW PATH BELOW EACH PIT TO THE NEXT PIT OR STREET AND BE FREE OF OBSTRUCTIONS SUCH AS
- 12. REGULAR INSPECTION, CLEANING AND MAINTENANCE IS TO BE CARRIED OUT ON THE DRAINAGE SYSTEM BY THE OWNER.

OPERATION & MAINTENANCE

IT IS PLANNED THAT MAINTENANCE OF RAINWATER TANKS WILL BE BY THE FUTURE OWNER/OCCUPIERS OF EACH DWELLING AND THE COMMON DRIVEWAY PITS AND TANKS WOULD BE INSPECTED AND MAINTAINED BY AUTHORISED PERSONNEL UNDER THE STRATA SCHEME FOR THE COMMON PROPERTY.

SAND FILTER TANK

- PROVIDE MARKER PLATE FOR TANK TO DETAILS THIS PAGE.
- PROVIDE A SAND LEVEL MARKER PLATE, MADE FROM ETCHED BRASS SHOULD BE INSTALLED ON THE INSIDE WALL OF THE SAND FILTER TO INDICATE ITS INTENDED PURPOSE AND TO MARK THE LEVEL TO WHICH SAND SHOULD BE PLACED.
- MAINTAINING THE FLOW THROUGH A SAND FILTER RELIES ON REGULAR INSPECTION AND REMOVAL OF THE TOP LAYER OF ACCUMULATED SEDIMENT. INSPECTIONS SHOULD BE CONDUCTED AFTER THE FIRST FEW SIGNIFICANT RAINFALL EVENTS FOLLOWING INSTALLATION AND THEN AT LEAST EVERY SIX MONTHS FOLLOWING. THE INSPECTIONS WILL HELP TO DETERMINE THE LONG TERM CLEANING FREQUENCY FOR THE SEDIMENTATION CHAMBER AND THE SURFACE OF THE SAND MEDIA.
- REMOVING FINE SEDIMENT FROM THE SURFACE OF THE SAND MEDIA CAN TYPICALLY BE PERFORMED WITH A FLAT BOTTOMED SHOVEL OR VACUUM MACHINERY. TILLING BELOW THIS SURFACE LAYER CAN ALSO MAINTAIN INFILTRATION RATES.
- SEDIMENT ACCUMULATION IN THE SEDIMENTATION CHAMBER NEEDS TO BE MONITORED. DEPENDING ON CATCHMENT ACTIVITIES (EG. BUILDING PHASE), SEDIMENT DEPOSITION CAN OVERWHELM THE CHAMBER, INCREASE BLINDING OF THE DEVICE AND REDUCE FLOW
- DEBRIS REMOVAL IS AN ONGOING MAINTENANCE FUNCTION. IF NOT REMOVED, DEBRIS CAN BLOCK INLETS OR OUTLETS, AND BE UNSIGHTLY IF LOCATED IN A VISIBLE LOCATION. INSPECTION AND REMOVAL OF DEBRIS / LITTER SHOULD BE CARRIED OUT REGULARLY AT LEAST QUARTERLY OR AFTER STORM EVENTS.
- A MAINTENANCE MANUAL FOR THE SAND FILTER IS TO BE PROVIDED TO OCCUPIERS/SITE MANAGERS AS PART OF SWC OR SC DA CONDITIONS. THE MANUAL IS TO ADDRESS MAINTENANCE ISSUES CONCERNING THE SAND FILTER INCLUDING ROUTINE MONITORING AND MAINTENANCE. PERIODIC MONITORING AND MAINTENANCE IS TO ENSURE THE SYSTEM FUNCTIONS AS DESIGNED AND MEETS WATER QUALITY TARGETS OVER THE LIFE CYCLE OF THE DEVICE.

LITTER BASKETS

- PROVIDE MARKER PLATE FOR EACH PIT CONTAINING A BASKET INSERT TO DETAILS THIS PAGE.
- INSPECTION AND REMOVAL OF DEBRIS / LITTER SHOULD BE CARRIED OUT REGULARLY AT LEAST QUARTERLY OR AFTER STORM
- BASKET CAN BE CLEANED VIA VACU-TRUCK OR BASKET REMOVED AND DUMPED OUT TO APPROVED WASTE FACILITY e.g. COMMON PROPERTY GARBAGE BINS.
- RAINWATER TANKS GUTTER AND/OR DOWNPIPES AND TANKS SHOULD BE FITTED WITH APPROPRIATE MOSQUITO PROOF MESH FILTER SCREENS.
- FIRST FLUSH DEVICES AND INLETS SHOULD BE CLEANED REGULARLY.
- TANKS & SCREENS MAY ACCUMULATE SEDIMENT/LITTER FROM TIME TO TIME AND THIS WILL NEED TO BE REMOVED PERIODICALLY IN ORDER TO KEEP THE WATER CLEAR.
- TANKS SHOULD BE INSPECTED FOR SLUDGE EVERY 2-3 YEARS. IF SLUDGE IS PRESENT, IT MAY BE REMOVED BY SIPHONING THE



4/199 ADELAIDE STREET PO BOX 363 **RAYMOND TERRACE, 2324** P: 4987 1748

reception@lemottee.com

ABN 38 136 535 156

600 SQ GRATED PIT WITH

450 SQ SOLID LID PIT

R.L.INV.18.01 (INLET)

R.L.INV.17.98 (OUTLET) R.L.BASE.17.98

> R.L.SUR.19.62 R.L.INV.19.02

R.L.BASE.19.02

450 SQ GRATED PIT

LITTER BASKET INSERT

BELOW INLET PIPES.

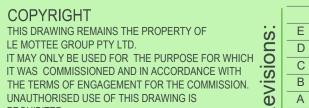
R.L.INV.19.00 (INLETS)

R.L.INV.18.51 (OUTLET)

R.L.SUR.18.58

R.L.SUR.19.41

R.L.BASE.18.51



S.	Е	U6 TANK NOTES AMENDED. ISSUED FOR DEVELOPMENT CONSENT	12/04/23	SJB
	D	AMENDED FOR COUNCIL RFI. ISSUED FOR DEVELOPMENT CONSENT	29/03/23	SJB
<u>.</u>	С	PLANS SLIGHTLY AMENDED FOR TODAY'S NEW ARCH PLANS	22/02/23	SJB
/is	В	STORMWATER LAYOUT AMENDED	22/12/22	BRC
Œ	A	ISSUED FOR CLIENTS AND ARCHITECTS COMMENTS	14/04/22	BRC
\mathcal{C}	No	Details	Date	Drawn

Technical Details: Drawn -**OTHERS** Surveyed-

0m 0.25 0.5

TYPICAL SECTION OF DETENTION TANK

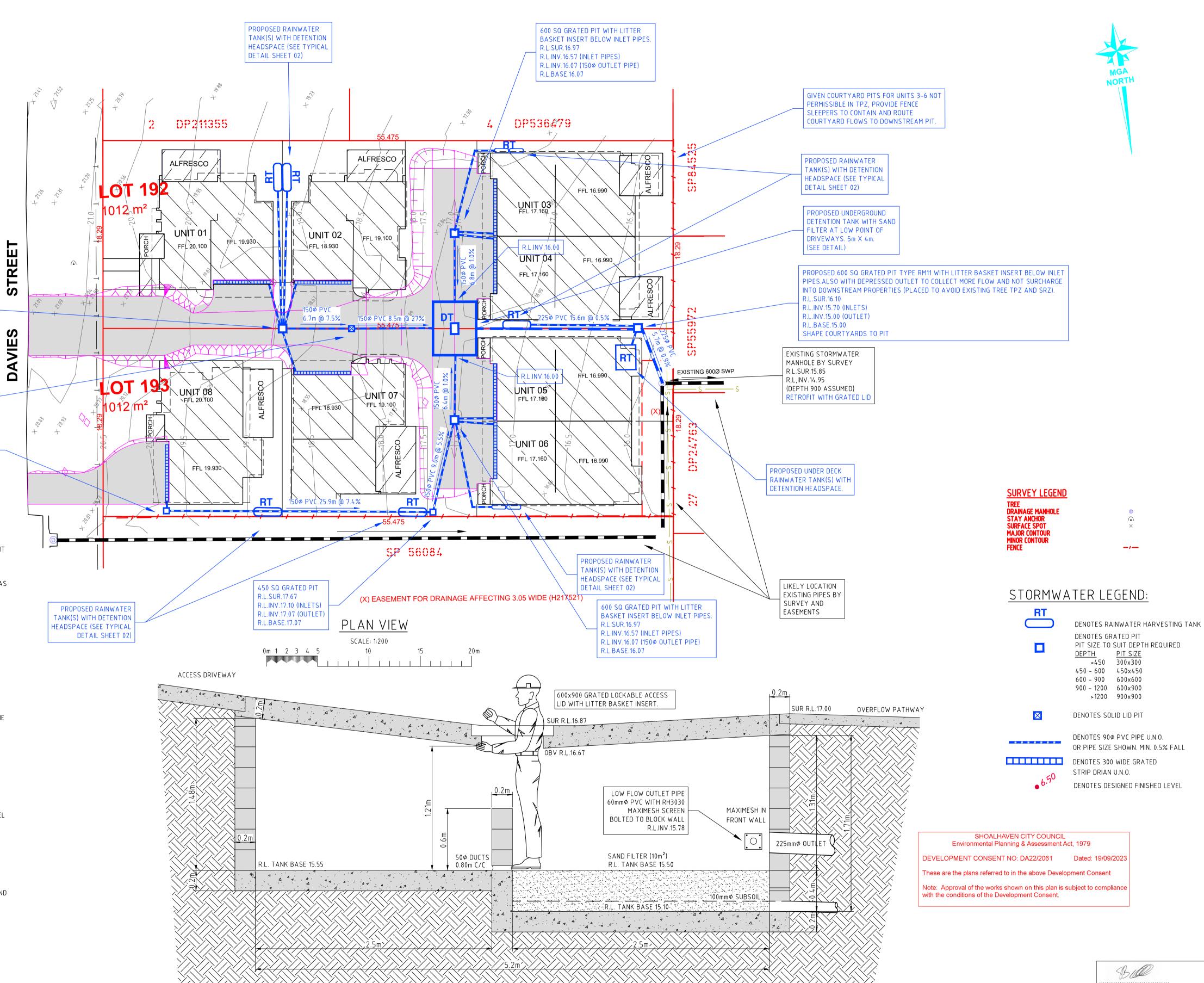
STORMWATER MANAGEMENT PLAN FOR PROPOSED UNIT DEVELOPMENT JFPG013 PTY LTD LOTS 192 & 193 D.P.30301, No's.8-10 DAVIES STREET

Locality MOLLYMOOK LGA SHOALHAVEN Our Ref:

www.dialbeforeyoudig.com.au

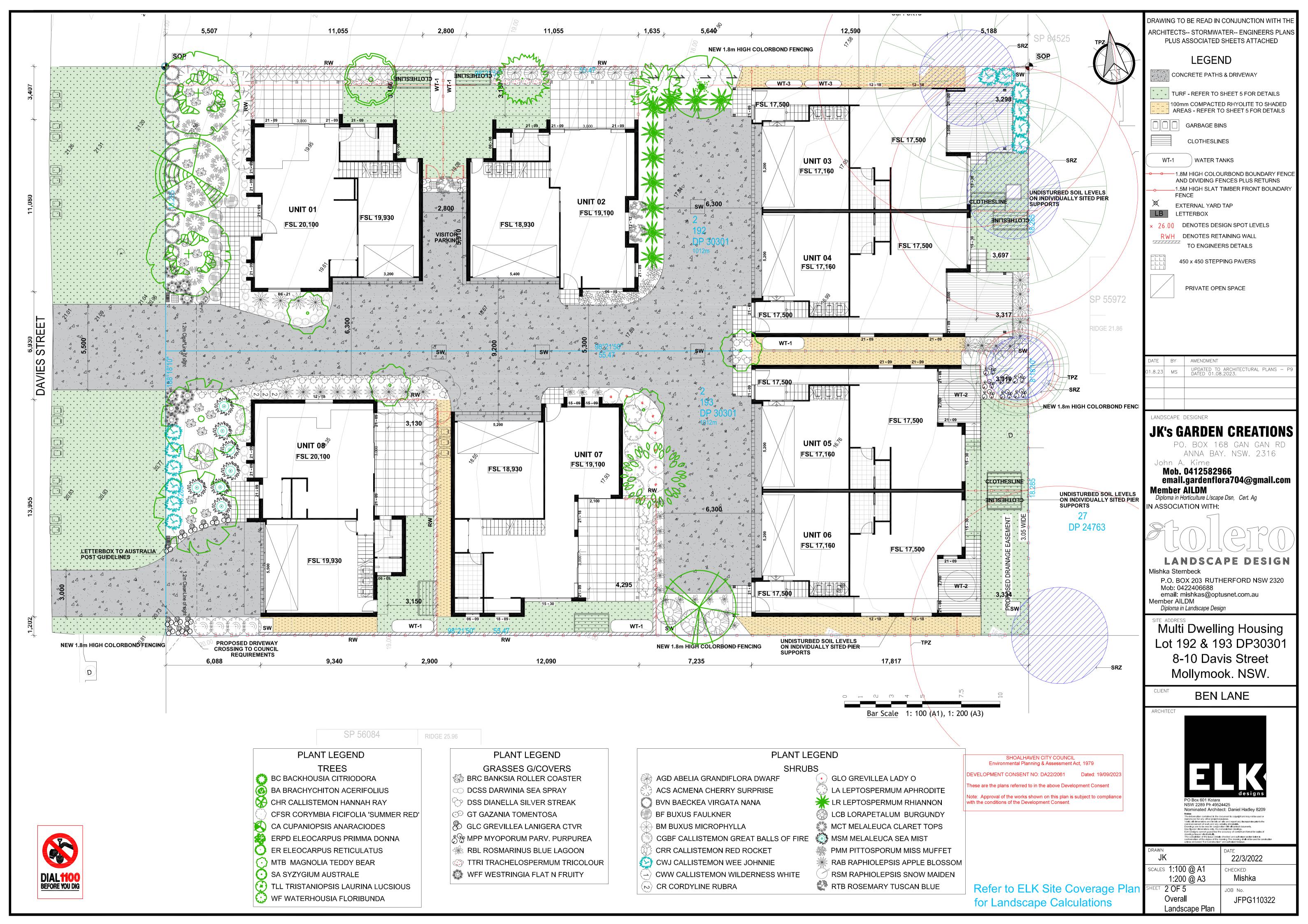
DIAL 1100
BEFORE YOU DIG

of 04



Steve Beatty B.Eng (Civil), M.I.E. Aust NER Senior Civil Engineer Dated: 12/4/2023

8701 ENG-F





PLANT LEGEND

TREES

BC BACKHOUSIA CITRIODORA

BA BRACHYCHITON ACERIFOLIUS

CHR CALLISTEMON HANNAH RAY

CFSR CORYMBIA FICIFOLIA 'SUMMER RED'

CA CUPANIOPSIS ANARACIODES

ERPD ELEOCARPUS PRIMMA DONNA

ER ELEOCARPUS RETICULATUS

MTB MAGNOLIA TEDDY BEAR

SA SYZYGIUM AUSTRALE

DIAL 1100 **BEFORE YOU DIG**

TLL TRISTANIOPSIS LAURINA LUCSIOUS

WF WATERHOUSIA FLORIBUNDA

PLANT LEGEND

GRASSES G/COVERS

BRC BANKSIA ROLLER COASTER

DCSS DARWINIA SEA SPRAY

DSS DIANELLA SILVER STREAK

GT GAZANIA TOMENTOSA

GLC GREVILLEA LANIGERA CTVR

MPP MYOPORUM PARV. PURPUREA

RBL ROSMARINUS BLUE LAGOON

TTRI TRACHELOSPERMUM TRICOLOUR

WFF WESTRINGIA FLAT N FRUITY

PLANT LEGEND

AGD ABELIA GRANDIFLORA DWARF

BVN BAECKEA VIRGATA NANA

BF BUXUS FAULKNER

BM BUXUS MICROPHYLLA

CGBF CALLISTEMON GREAT BALLS OF FIRE

CRR CALLISTEMON RED ROCKET

CWJ CALLISTEMON WEE JOHNNIE

⟨N⟩ CR CORDYLINE RUBRA

SHRUBS GLO GREVILLEA LADY O ACS ACMENA CHERRY SURPRISE LA LEPTOSPERMUM APHRODITE LCB LORAPETALUM BURGUNDY MCT MELALEUCA CLARET TOPS MSM MELALEUCA SEA MIST PMM PITTOSPORUM MISS MUFFET RAB RAPHIOLEPSIS APPLE BLOSSOM CWW CALLISTEMON WILDERNESS WHITE RSM RAPHIOLEPSIS SNOW MAIDEN

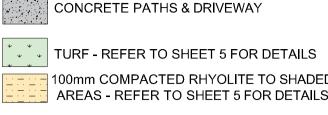
SHOALHAVEN CITY COUNCIL Environmental Planning & Assessment Act, 1979 DEVELOPMENT CONSENT NO: DA22/2061 Note: Approval of the works shown on this plan is subject to compliance with the conditions of the Development Consent.

Refer to ELK Site Coverage Plan for Landscape Calculations

RTB ROSEMARY TUSCAN BLUE

DRAWING TO BE READ IN CONJUNCTION WITH THE RCHITECTS-- STORMWATER-- ENGINEERS PLANS PLUS ASSOCIATED SHEETS ATTACHED

LEGEND



GARBAGE BINS

CLOTHESLINES

AND DIVIDING FENCES PLUS RETURNS 1.5M HIGH SLAT TIMBER FRONT BOUNDAR'

EXTERNAL YARD TAP

DENOTES DESIGN SPOT LEVELS DENOTES RETAINING WALL

TO ENGINEERS DETAILS

-1.8M HIGH COLOURBOND BOUNDARY FENCE

450 x 450 STEPPING PAVERS

PRIVATE OPEN SPACE

LANDSCAPE DESIGNER

JK's GARDEN CREATIONS

PO. BOX 168 GAN GAN RD ANNA BAY. NSW. 2316

Mob. 0412582966 email.gardenflora704@gmail.com

Member AILDM Diploma in Horticulture L/scape Dsn, Cert. Ag IN ASSOCIATION WITH:

LANDSCAPE DESIGN Mishka Sternbeck

P.O. BOX 203 RUTHERFORD NSW 2320 Mob: 0422406688 email: mishkas@optusnet.com.au

Member AILDM Diploma in Landscape Design

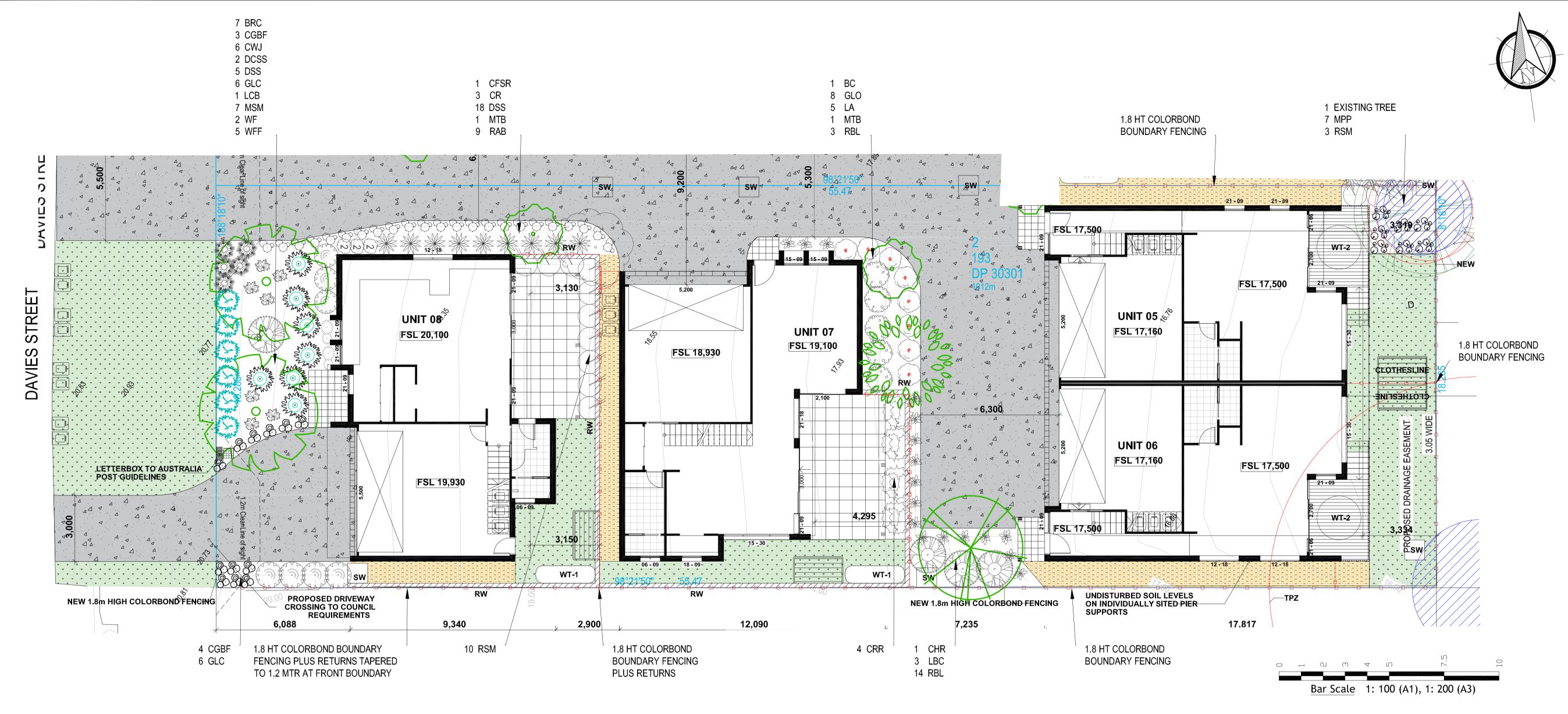
Multi Dwelling Housing Lot 192 & 193 DP30301 8-10 Davis Street Mollymook. NSW.

BEN LANE



DRAWN	DATE
JK	22/3/2022
scales 1:100 @ A1	CHECKED
1:200 @ A3	Mishka
SHEET 3 OF 5	JOB No.
Unite 1.4	IEDO440000

JFPG110322 Landscape Plan



PLANT LEGEND

TREES

BC BACKHOUSIA CITRIODORA

BA BRACHYCHITON ACERIFOLIUS

CHR CALLISTEMON HANNAH RAY

CFSR CORYMBIA FICIFOLIA 'SUMMER RED'

CA CUPANIOPSIS ANARACIODES

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CWJ CALLISTEMON WEE JOHNNIE

CWW CALLISTEMON WILDERNESS WHITE

CR CORDYLINE RUBRA

SHOALHAVEN CITY COUNCIL
Environmental Planning & Assessment Act, 1979

DEVELOPMENT CONSENT NO: DA22/2061 Dated: 19/09/2023

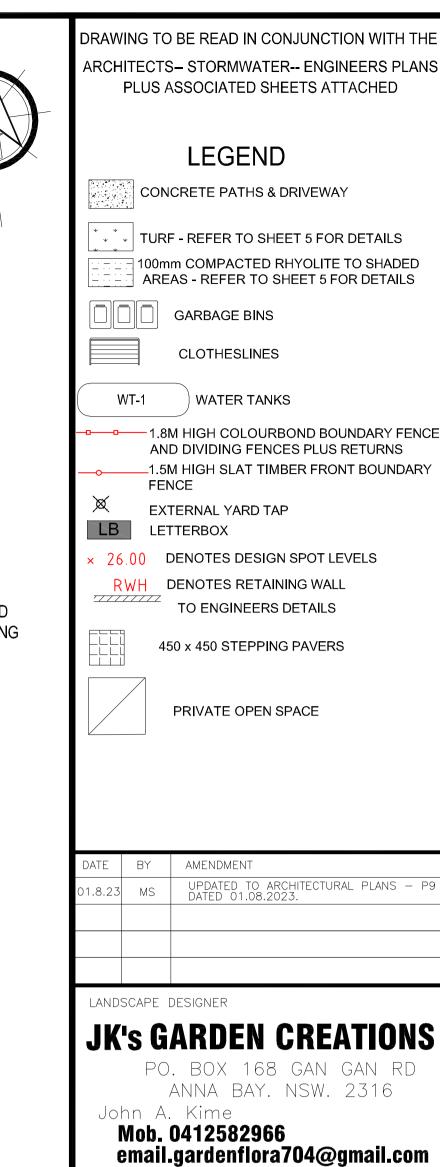
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GLO GREVILLEA LADY O
LA LEPTOSPERMUM APHRODITE
LR LEPTOSPERMUM RHIANNON
LCB LORAPETALUM BURGUNDY
MCT MELALEUCA CLARET TOPS
T BALLS OF FIRE
CKET
DHNNIE
RAB RAPHIOLEPSIS APPLE BLOSSOM
RNESS WHITE
RTB ROSEMARY TUSCAN BLUE



Refer to ELK Site Coverage Plan for Landscape Calculations



LANDSCAPE DESIGN

Mishka Sternbeck
P.O. BOX 203 RUTHERFORD NSW 2320
Mob: 0422406688

email: mishkas@optusnet.com.au Member AILDM *Diploma in Landscape Design*

Diploma in Horticulture L/scape Dsn, Cert. Ag

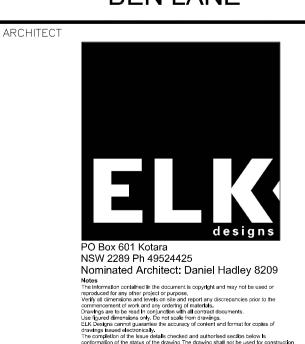
Diploma in Landscape Design

Member AILDM

N ASSOCIATION WITH:

Multi Dwelling Housing Lot 192 & 193 DP30301 8-10 Davis Street Mollymook. NSW.

BEN LANE



DRAWN

JK

22/3/2022

SCALES 1:100 @ A1

CHECKED

CHECKED
1:200 @ A3

HEET 4 OF 5
Units 5-8

CHECKED
Mishka

OB No.
JOB No.
JFPG11

Units 5-8 JFPG110322 Landscape Plan

INITIAL PREPARATION

Verify all dimensions on site prior to commencement, locate all underground services and ensure no damage occurs to them throughout the contract. Comply with the requirements of the Council site guidelines in reference to erosion and sediment control regulations and other environmental controls to contain all within confines of the site. Spray with approved herbicide weed killer to all proposed lawn and garden areas to manufactures directions. Spray all weeds before commencement of any site works are carried and throughout the contract so as to suppress any weeds that may arise. Source all plants before start of job so the time factor to purchase from species list, will be true to plant schedule. The trees and shrubs recommended may sometimes be difficult to source due to times of year, weather, disease etc, this being the case, please inform early so arrangements to substitute can be made. Excess soils and contaminated soil are to removed within the guidelines of the council requirements to approved sites.

SOIL PREPARATION

Cultivate to the minimum depth of 200mm in all garden areas and 100mm depth in all lawn areas; add a clay breaker to all garden areas, before the addition of garden soil is added. In all areas where fill is required, gain required levels using a premium soil mix. Where excavation is required as with clay excavate as required to allow for addition of 200-400mm depth of premium garden soil to garden areas and 100-300mm depth of topsoil to lawn areas. Undertake all required action to ensure that no root balls of proposed plants sit in clay wells and that all garden and lawn areas drain satisfactorily. It is the contractor's responsibility to ensure the end result of the project is that all lawn and garden areas drain sufficiently (both surface and subsurface), are at required finished levels and have sufficient soil depths to enable lawn and plants to thrive and grow. Soil levels are to allow for the addition of turf and mulches to specified requirements.

GARDEN EDGING

EDGING: Timber edging shall be located to all planter bed edges where meeting new or existing turfed areas. Use 38x150mm treated pine edging with 50x50 pegs at 1200 centres finished 30mm below top of edging.

PLANTING

Purchase plants from an approved nursery that supplies plants that are true to type and species, healthy and able to store at nursery to maintain vigor before planting. Plant within 24hrs of plants being delivered. Set out plants as indicated on plan. Plant holes shall be dug approximately twice the width and 100mm deeper than the plant root balls that they are to receive. Add fertilizer, followed by 100mm of garden soil shall be placed into the base of hole and lightly consolidated. Remove plant from container install and backfill with garden soil and firmed into place. Base of stem shall finish flush with finished soil level. Thoroughly water all plants on first planting to soak soil of plant and surrounding soil so as to allow roots to adjust, do not allow drying out. Water regular over the first 3-4 weeks.

FERTILISING

Use slow release fertilizers such as osmocote and or agriform tablets on all plants. MULCHING

Install 100mm minimum of Forest mulch as a mulch over all gardens. Shaded areas mulch with 10-25mm pebble mulch with weedmat under.

RETAINING WALLS

Erection of masonry block retaining walls treated timber retaining walls to be as per retaining wall specification guidelines. All retaining walls and footings to remain within the confines of boundary.

TURF

Prepare for, level and lay cultivated Buffalo turf to all areas nominated on the plan as being lawn. To be layed within 24 hrs of delivery on site, making sure all areas are level for drainage, garden edging and paths.

COMPLETION

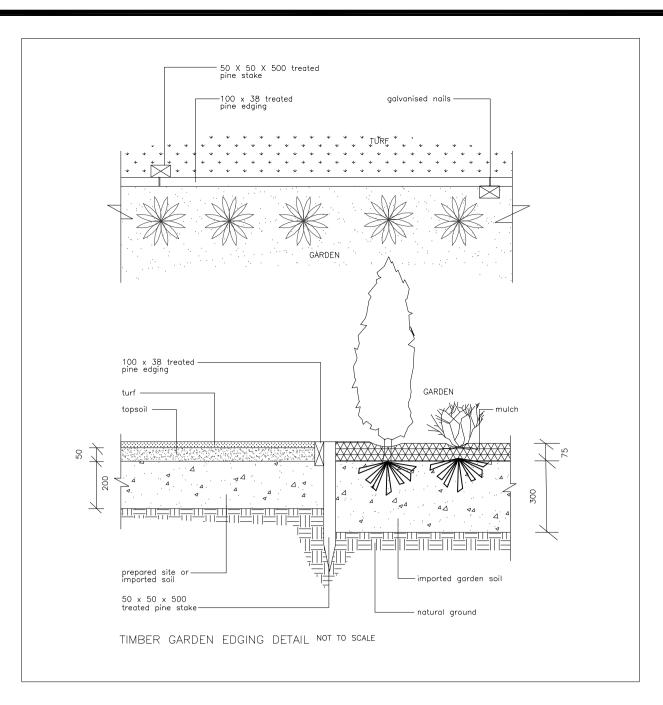
Prior to practical completion removal from site all unwanted debris occurring from work. Satisfy council that all landscaping work has been undertaken in strict accordance with council's landscape codes and guide lines.

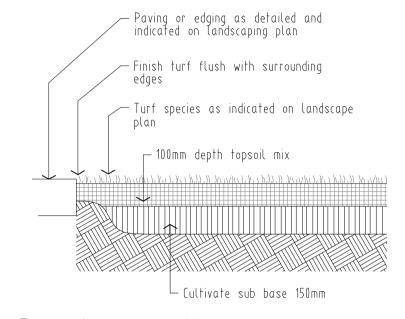
At the completion of landscape works and prior to the issue of the Certificate of Practical Completion.

Carry out the following during the maintenance period(determined by Builder). These works shall include but not limited to watering, weeding, fertilizing, pest and disease control, returfing, staking and tying, replanting, cultivation, pruning, aerating, renovation, top dressing and the like.

EXISTING TREES

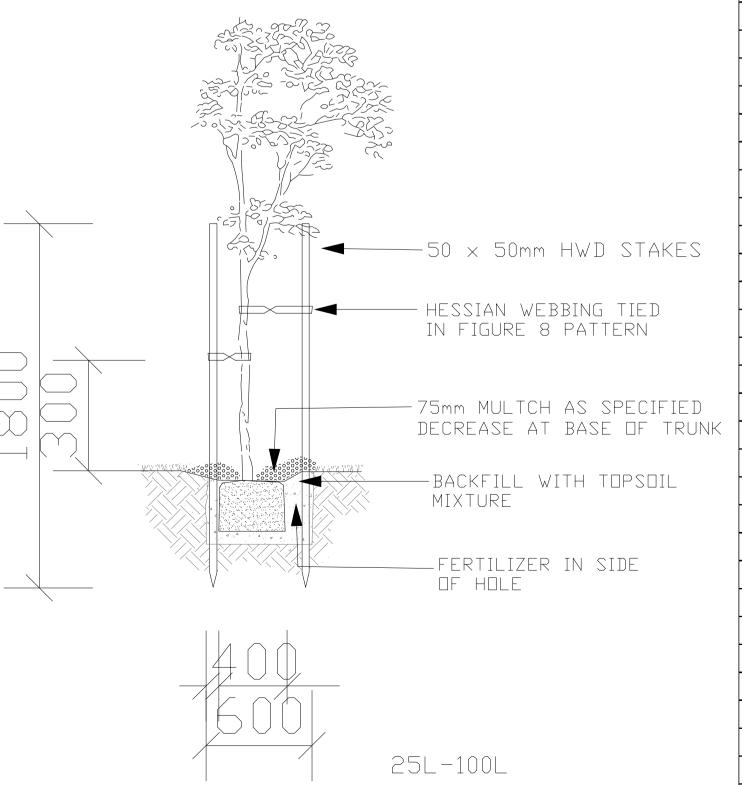
The existing trees to be retained on site are to be protected by surrounding with a 1.8m high chainmesh fence 3.00m from the base of the tree. This fence is to be erected prior to works commencing on site and is to be retained until all building works are completed. The enclosed area is to remain free of materials, machinery, vehicles or site sheds. With this preparation is to protect the existing tree and its critical roots from mechanical damage, compaction or any other adverse impacts resulting from construction activity and allowing the trees to grow the optimum growth once all works have been finalized.

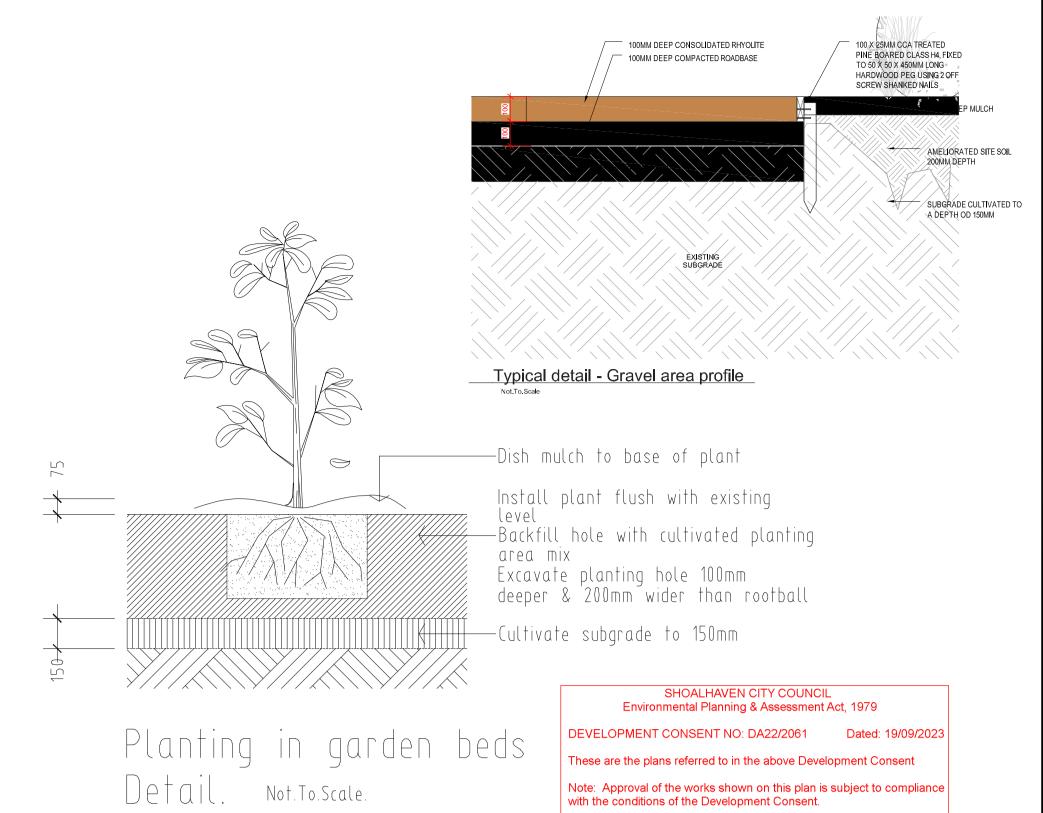




Ground preparation Grassed area: turf using imported topsoil Detail. Not. To. Scale.

TREES STAKE DIAGRAM





	PLANT SCHEDULE TREES, SHRUBS, GRASSES & GROUNDCOVERS			Pot Size mm/ltr	Mature Size W x H mtrs	Native Exotic
ID	Botanical Name	Common Name	Qty			
AGD	Abelia grandiflora dwarf	Glossy abelia	9	200mm	1.2x1.2m	Е
ACS	Acmena smithii 'Cherry Surprise'	Red tipped lilly pilly	8	200mm	2 x 2.5m	N
ВС	Backhousia citriodora	Lemon Myrtle	1	25ltr	3 x 11m	N
BVN	Baeckea virgata 'Nana'	Miniature Beackea	12	200mm	1.2x1.2m	N
BRC	Banksia integrifolia 'Roller Coaster'	Banksia	16	200mm	G/cover	N
BA	Brachychiton acerifolius	Illawarra Flame Tree	2	25ltr	10 x 15m	N
BF	Buxus faulkner	Korean box	9	200mm	1.2x1.2m	Е
BM	Buxus microphylla	Japanese box	9	200mm	1 x 1m	Е
CGBF	Callistemon 'Great Balls of Fire'	Red bottlebrush	3	200mm	1.2x1.2m	N
CHR	Callistemon 'Hannah Ray'	Weeping red bottlebrush	1	25ltr	8 x 8m	N
CRR	Callistemon 'Red Rocket'	Bottlebrush	4	200mm	1.2 x 1.2m	N
CWJ	Callistemon 'Wee Johnnie'	Dwarf red bottlebrush	12	200mm	1 x 1.2m	N
CWW	Callistemon 'Wilderness White'	Weeping White bottlebrush	4	200mm	2 x 2.5m	N
CR	Cordyline fruticosa 'Rubra'	Red Palm Lily	3	200mm	1 x 2m	N
CFSR	Corymbia ficifolia 'summer red'	Grafted red flowering gum	1	25ltr	6 x 8m	N
CA	Cupaniopsis anacardioides	Tuckeroo	1	25ltr	8 x 8m	N
DCSS	Darwinia citriodora 'Seaspray'	Darwinia	13	200mm	G/cover	N
DSS	Dianella silver streak	Variegated flax lilly	28	200mm	.7x.7m	N
ERPD	Elaeocarpus reticulatus 'Prima Donna'	Blue berry ash	1	25ltr	3 x 4.5m	N
ER	Eleocarpus reticulatus	Blue berry ash	1	25ltr	5 x 9m	N
GT	Gazania tomentosa	,	4	200mm	1.5.X .3m	Е
GLO	Grevillea 'Lady O'	Grevillea	8	200mm	2 x 1m	N
GLC	Grevillea lanigera cultivar	Woolly Grevillea	12	200mm	G/cover	N
LA	Leptospermum 'Aphrodite'	Tea tree	5	200mm	1.5x2m	N
LR	Leptospermum 'Rhiannon'	Tea tree	10	200mm	1 x 1.5m	N
LCB	Loropetalum chinensis Burgundy	Pink witchhazel	4	200mm	2 x 2m	N
MTB	Magnolia grandiflora 'Teddy Bear'	Dwarf bullbay	4	25ltr	2 x 3m	Е
MSM	Melaleuca incana 'Sea Mist'	Honey Myrtle	7	200mm	1.5x1.2m	N
MCT	Melaleuca 'Claret Tops'	Dwarf red tipped snow in summer	9	200mm	1.5x1.5m	N
MPP	Myoporum parvifolium purpurea	Creeping boobialla	7	200mm	G/cover	N
PMM	Pittosporum miss muffet	Dwarf Japanese mock orange	6	200mm	1.2x1.2m	Е
RAB	Raphiolepsis 'Apple Blossom'		22	200mm	1 x 1m	Е
RSM	Raphiolepsis snow maiden		13		1.5 x 1.5m	Е
RBL	Rosmarinus blue lagoon	Dwarf rosemary	17	200mm	1 x .7m	Е
RTB	Rosmarinus tuscan blue	Rosemary	3	200mm	1.5x1.5m	Е
SA	Syzygium australe	Bush cherry	1	25ltr	5 x 9m	N
TTRI	Trachelospermum tricolour	Dwarf star jasmine	11	200mm	G/cover, Clbr	Е
TLL	Tristaniopsis laurina 'Luscious'	Water gum	1	25ltr	5 x 9m	N
WF	Waterhousea floribunda	Weeping lilly pilly	2	25ltr	8 x 8m	N
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Dwarf coastal rosemary

Westringia Flat n Fruity

ALL HEIGHTS ARE AVERAGE DEPENDENT ON SOIL, CLIMATE, MAINTENANCE, ETC.

N = NATIVE E = EXOTIC

DRAWING TO BE READ IN CONJUNCTION WITH TH ARCHITECTS-- STORMWATER-- ENGINEERS PLANS PLUS ASSOCIATED SHEETS ATTACHED



	DATE	BY	AMENDMENT
	01.8.23	MS	UPDATED TO ARCHITECTURAL PLANS — P9 DATED 01.08.2023.
\ / I			

JK's GARDEN CREATIONS

PO. BOX 168 GAN GAN RD ANNA BAY. NSW. 2316 John A. Kime

Mob. 0412582966 email.gardenflora704@gmail.com **Member AILDM**

ASSOCIATION WITH:



LANDSCAPE DESIGN

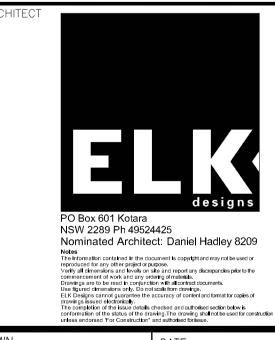
Mishka Sternbeck

P.O. BOX 203 RUTHERFORD NSW 2320 Mob: 0422406688 email: mishkas@optusnet.com.au Member AILDM Diploma in Landscape Design

SITE ADDRESS

Multi Dwelling Housing Lot 192 & 193 DP30301 8-10 Davis Street Mollymook. NSW.

BEN LANE



_	DRAWN	DATE
	JK	22/3/2022
	SCALES	CHECKED
		Mishka
	5 OF 5 Specification Plan	JOB No. JFPG110322

9 200mm G/cover