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7 Netherlee Street, Glen Iris



Date printed: 4/01/2021

Scale: 1:1250



VIEW FROM ANTHONY STREET -UNIT 2

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No Date Description

PROJECT TITLE 7 NETHERLEE STREET 7 NETHERLEE STEERT, GLEN IRIS, VIC 3146

WASHINGTON & HEATH MOORE

HELKM PTY LTD., LISA

DRAWING TITLE PERSPECTIVE

SCALE: @ A3

22-07-2020 DRAWN BY:

DWG No: **TP22** PROJECT No: J0XX REV

MEGOWAN ARCHITECTURAL

TOWNPLANNING - RFI ISSUE - REV2

1/762B HAWTHORN ROAD BRIGHTON EAST, VIC 3187 T 61 3 8525 1511 INFO@M-A.COM.AU

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FIRST FLOOR

DEVELOPMENT SUMMARY					
SITE ADDRESS	7 NETHERLEE STREET. GLEN IRIS				
CLIENT	HELKM PTY. LTD.				
PROPOSED PROJECT	2 x NEW SINGLE FAMILY 4 BEDROOM + 13 (BASTE)				
CAR PARKING	4 CAR SPACES				
ZONE	GRZ(10)				
SITE AREA	717.95m²				
AREA	SUMMARY				
GROUND FLOOR	381.1 m² INCLUDES GARAGE				

CLAUSE 55 COMPLIANCE SUMMARY	
STANDARD B8 - SITE COVERAGE	56.0%
STANDARD B9 - PERMEABILITY	34.6%
GARDEN AREA	36.4%

TP - DRAWING SCHEDULE	
SHEET NO. SHEET NAME	REV

5			
2	TP00	COVER PAGE	
.0	TP01	DRAWING SCHEDULE & DEVELOPMENT SUMMARY	
율	TP02	SURVEY	
•	TP03	SITE PLAN	
ά	TP04	GROUND FLOOR PLAN	2
	TP05	FIRST FLOOR PLAN	2
. ÷	TP06	ROOF PLAN	
	TP07	ELEVATIONS	2
	TP08	ELEVATIONS	2
2	TP09	SECTIONS	
Š	TP10	SECTIONS	
٤.	TP11	SHADOW DIAGRAMS - 9AM	1
	TP12	SHADOW DIAGRAMS - 10AM	1
	TP13	SHADOW DIAGRAMS - 11AM	1
3	TP14	SHADOW DIAGRAMS - 12PM	1
9	TP15	SHADOW DIAGRAMS - 1PM	
8	TP16	SHADOW DIAGRAMS - 2PM	
2	TP17	SHADOW DIAGRAMS - 3PM	1
Č	TP18	SITE COVERAGE ANALYSIS	1
Δ	TP18.1	PERMEABILITY ANALYSIS	
	TP19	GARDEN SPACE ANALYSIS	
+	TP20	STORMWATER CALCULATIONS	
9	TP21	PERSPECTIVE	
2	TP22	PERSPECTIVE	

BUILDING DESIGN AND CONSTRUCTION IN ACCORDANCE WITH THE SUSTAINABLE MANAGEMENT PLAN (PREPARED BY KARIM GHOBRIAL, DATED 18/08/2015)

239 5 m²

Summary and Commitments by Owner/Builder

Energy Efficiency	Units
	Energy rating assessment to be minimum 6.5 stars efficiency per each unit.
	Heating and cooling units in townhouses to meet minimum requirements of MEPS EER and COP 4.25 Gas central heating rating minimum 5-Star efficiency. Energy efficient electrical appliances to be within one point of the highest available energy rating. Dishwashers to be within one star from the best
	available on the market. Energy efficient water heaters to be used, gas instantaneous, minimum 5 stars. Solar gas hot water boosted unit on roof.
	External clothes line is required. To be depicted on plans.
	Lighting per units to be 4W/m2 Energy efficient compact fluorescent lighting or building equivalent. ThinkWise products or approved equivalent. For more information, visit www.thinkwise.com.au
Material Fabric	Double-glazing to be used throughout. Insulation to be in accordance to minimum requirements: R2.5 for external walls. R5.0 for ceilings.
Water Efficiency	Toilets to be minimum 4 Star WELS rating. Basins to be minimum 5 Star WELS rating. Shower flow rate should not to exceed 6.0 l/min. To be noted on plans. Water tank of L2000 / unit to be used for irrigation and connection to toilets. To be noted on plans. Install a Media Filtration system in driveway.
Indoor Environment Quality	Minimise VOC materials on paints and adhesives. Solar Reflective Coatings or roof sarking per each unit.

Each dwelling to have a gas instantaneous solar gas boosted system, minimum 5 stars efficiency. By installing such a system, Hence, increasing overall energy efficiency and reducing reliance on fossil fuel from heating and cooling.

3.2 Appliances

bedrooms.

Energy efficient appliances also required to be installed and used throughout the building as part of the base building works such as: lighting, dryers, dishwashers and refrigerators (if applicable). Each appliance is recommended to be within one point of the highest available energy rating under the Australian Government "Energy Rating" labelling system. This is in accordance to Green Star guidelines.

Minimum Energy Performance Standards (MEPS). Energy Rating (EER).

- · Heating system type: Gas central heating rating minimum 5-Star efficiency. · Heating system options: room/space heating per need basis to avoid
- unnecessary usage when unoccupied. Cooling system type: air conditioning rating minimum EER 4.25 and 4.25 to
- · Cooling system options: room/space heating per need basis to avoid unnecessary usage when unoccupied.
- Water heater type: Solar gas boosted hot water system with minimum 25% solar contribution.



Lighting in living areas: energy efficient LED downlights and/or compact fluorescent lighting type. SLS Series model LED P12, 12W lighting or similar.

Not to exceed 4W/m2 for apartments in accordance to BCA 2012 Section 3.12.5.5. Low voltage or halogen lights Not to be

This Code applies from May 2011. This is required to improved lighting efficiency



SITE DRAINAGE NOTE:

- ALL DOWNPIPES CONNECT TO RAINWATER TANK
- RAINWATER TANK OVERFLOW CONNECT TO MAIN STORMWATER PIT TO DISCHARGE TO THE KERB AND CHANNEL OF NETHERLEE STREETS.
- ANY NEW OUTLET INTO THE STREET KERB AND CHANNEL MUST BE AT LEAST 500MM CLEAR OF ANY NEW OR EXISTING CROSSING. THE OUTLET MUST ALSO BE AT LEAST 2.0 METRES CLEAR OF ANY STREET TREE.
- THE DRAINAGE OF THE SITE SHALL BE BY MEANS OF A GRAVITY SYSTEM. A PUMPED SYSTEM SHALL NOT BE USED FOR ANY ROOFED. PAVED OR SURFACE AREAS, A PUMP MAY ONLY BE USED FOR AGRICULTURAL DRAINS AND SECTIONS OF BASEMENT RAMPS THAT CANNOT BE DRAINED TO THELEGAL POINT OF DISCHARGE BY GRAVITY. THE DESIGN AND CONSTRUCTION OF THE PUMPED SYSTEM MUST BE IN ACCORDANCE WITH AS/NZ 3500.3.2:1998.
- ALL INTERNAL AND EXTERNAL PIPES SHALL BE 100MM DIAMETER (MINIMUM) U.P.V.C. OR CONCRETE. F.R.C PIPES MAY BE USED IF GREATER THAN 300MM OF COVER IS TO BE PROVIDED.

PROJECT TITLE

- INSPECTION OPENINGS OR PITS SHALL BE PROVIDED AT ALL PIPE JUNCTIONS AND BENDS.
- PITS OR INSPECTION OPENINGS MUST BE PROVIDED TO ALLOW ACCESS TO ALL DRAINS (INCLUDING A.G. DRAINS) FOR CLEANING AND MAINTENANCE PURPOSES.
- PIT SIZES SHALL BE A MINIMUM OF 450 X 450MM (INTERNAL SIZE). PITS GREATER THAN 600MM IN DEPTH SHALL BE 600 X 600MM.
- PIPES UNDER BUILDINGS SHALL BE RUBBER RING JOINTED OR SOLVENT WELDED AND BE LAID WITHOUT BENDS OR JUNCTIONS.
- ALL SITE DRAINAGE INCLUDING ALL SURFACE RUNOFF MUST BE CONTAINED WITHIN THE SITE AND CONNECTED TO THE LAWFUL POINT OF DISCHARGE.
- ALL OTHER DRAINAGE REQUIREMENTS SHALL COMPLY WITH AS/NZS 3500.3.2:1998.

SETBACK REDUCED BY 165MM

REVISIONS SCHEDULE - REV 1



26/05/20

SETBACK INCREASED BY 1100MM



SETBACK REDUCED BY 1700MM



SETBACK INCREASED BY 4500MM



WALL IS SETBACK 1000MM AWAY FROM BOUNDARY. (PREVIOUS WALL ON BOUNDARY)



SETBACK DEDUCED BY 500MM



SETBACK INCREASED BY 1350MM



SETBACK REDUCED BY 100MM



SETBACK IS INCREASED TO MATCH THE ORIGINALLY PERMITTED 5700MM



SETBACK INCREASED BY 300MM



SETBACK IS INCREASED TO 1670MM



SETBACK IS REDUCED BY 1000MM



REVISED NEO GEORGIAN REPRODUCTION ARCHITECTURE TO MORE CONTEMPORARY



REVISED NEO GEORGIAN REPRODUCTION ARCHITECTURE TO MORE CONTEMPORARY LANGUAGE.

REVISED NEO GEORGIAN REPRODUCTION ARCHITECTURE TO MORE CONTEMPORARY LANGUAGE

REVISED NEO GEORGIAN REPRODUCTION ARCHITECTURE TO MORE CONTEMPORARY



REVISED FENCE DESIGN TO UNIT 1 & 2: 1500MM TALL FENCE 50% TRANSPARENCY



OVERSHADWING TO P.O.S IS REDUCED



SITE COVERAGE IS REDUCED



FULL HEIGHT WINDOW IS REMOVED AND HIGHLIGHT WINDOW IS INTRODUCED.

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No Date Description

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WASHINGTON & HEATH MOORE

HELKM PTY LTD. . LISA

DRAWING TITLE DRAWING SCHEDULE & DEVELOPMENT SUMMARY

SCALE: @ A3 As indicated

DRAWN BY:

22-07-2020

DWG No: REV **TP01**

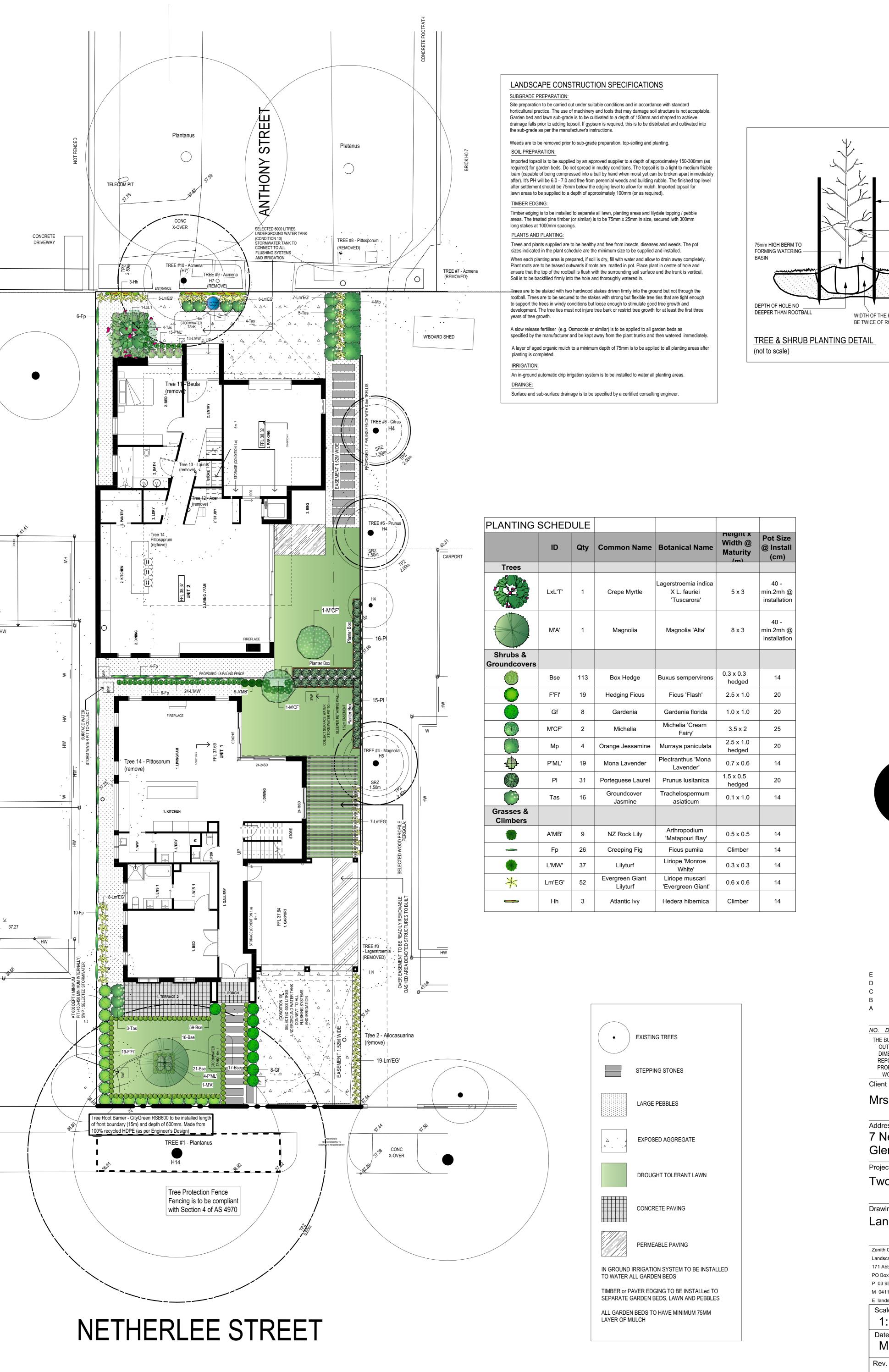
PROJECT No: JOXX

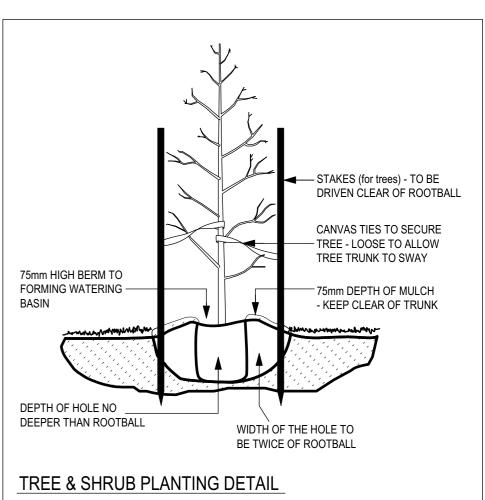
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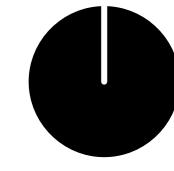
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E	03/20	Rev 4
D	08/16	Rev 3
С	05/16	Rev 2
В	04/16	Rev 1
Α	08/15	Design 1

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Mrs Lisa Washington

Address

7 Netherlee Street Glen Iris

Project

Two Unit Development

Drawing

Landscape Plan

Zenith Concepts Landscape Design 171 Abbott Street, Sandringham PO Box 9087 P 03 9598 2129

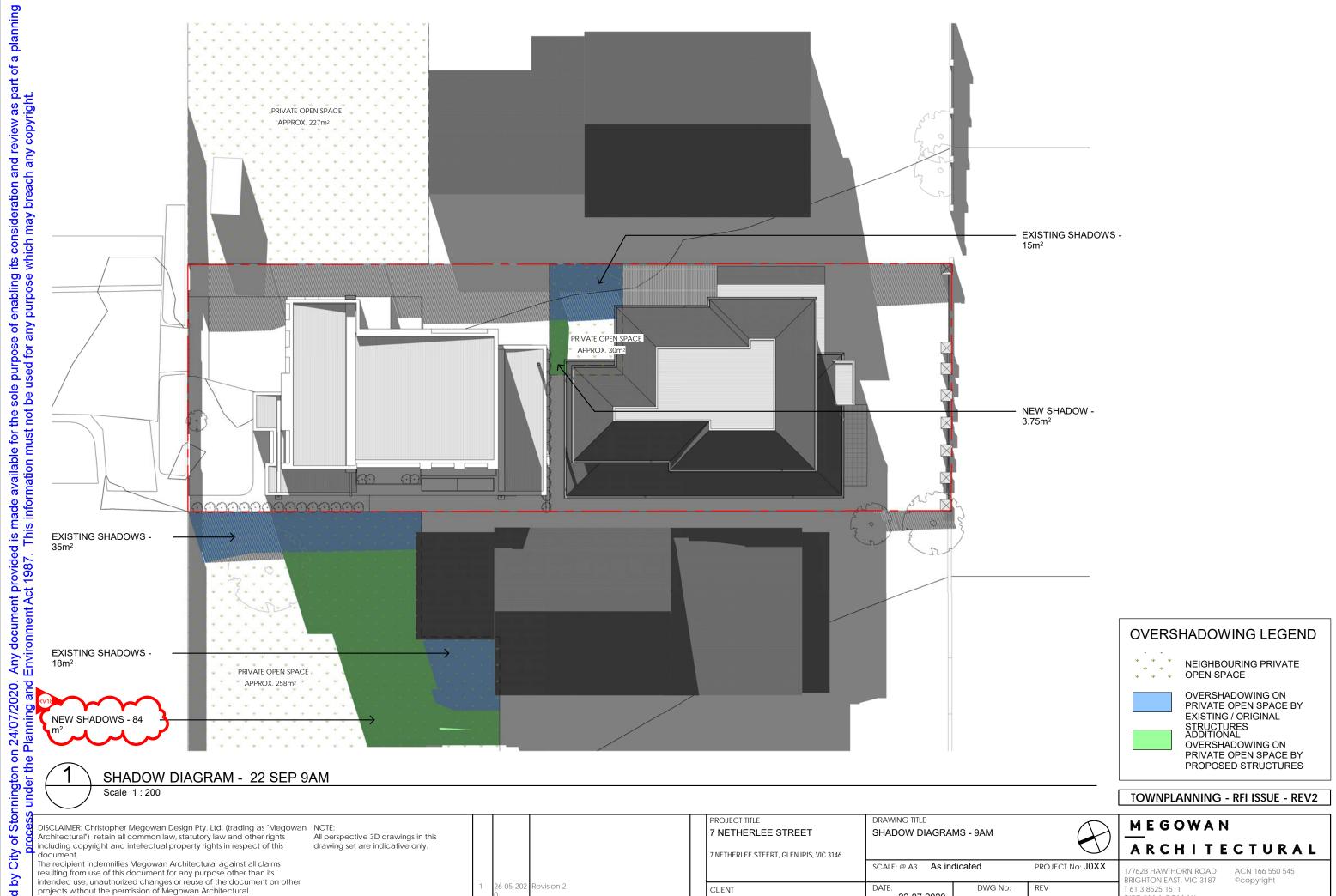
M 0411 399 937 E landscapes@zenithconcepts.com Scale

1:100

March 2020

Dwg No. Sheet 1 of 1

(A1)



6-05-202 F

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DWG No:

TP11

22-07-2020

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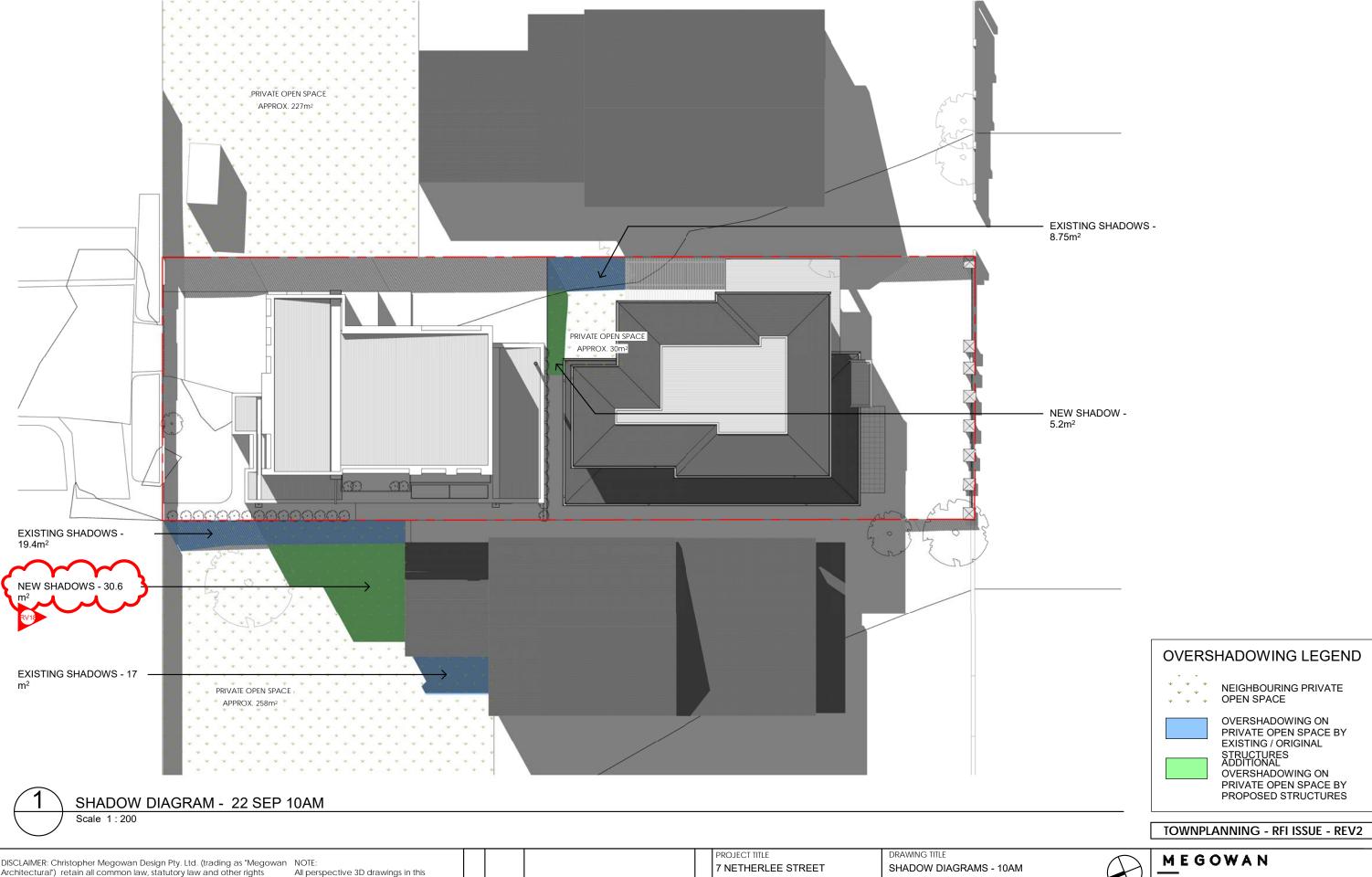
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REV

REV 1

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CLIENT

SCALE: @ A3 As indicated

22-07-2020 DRAWN BY:

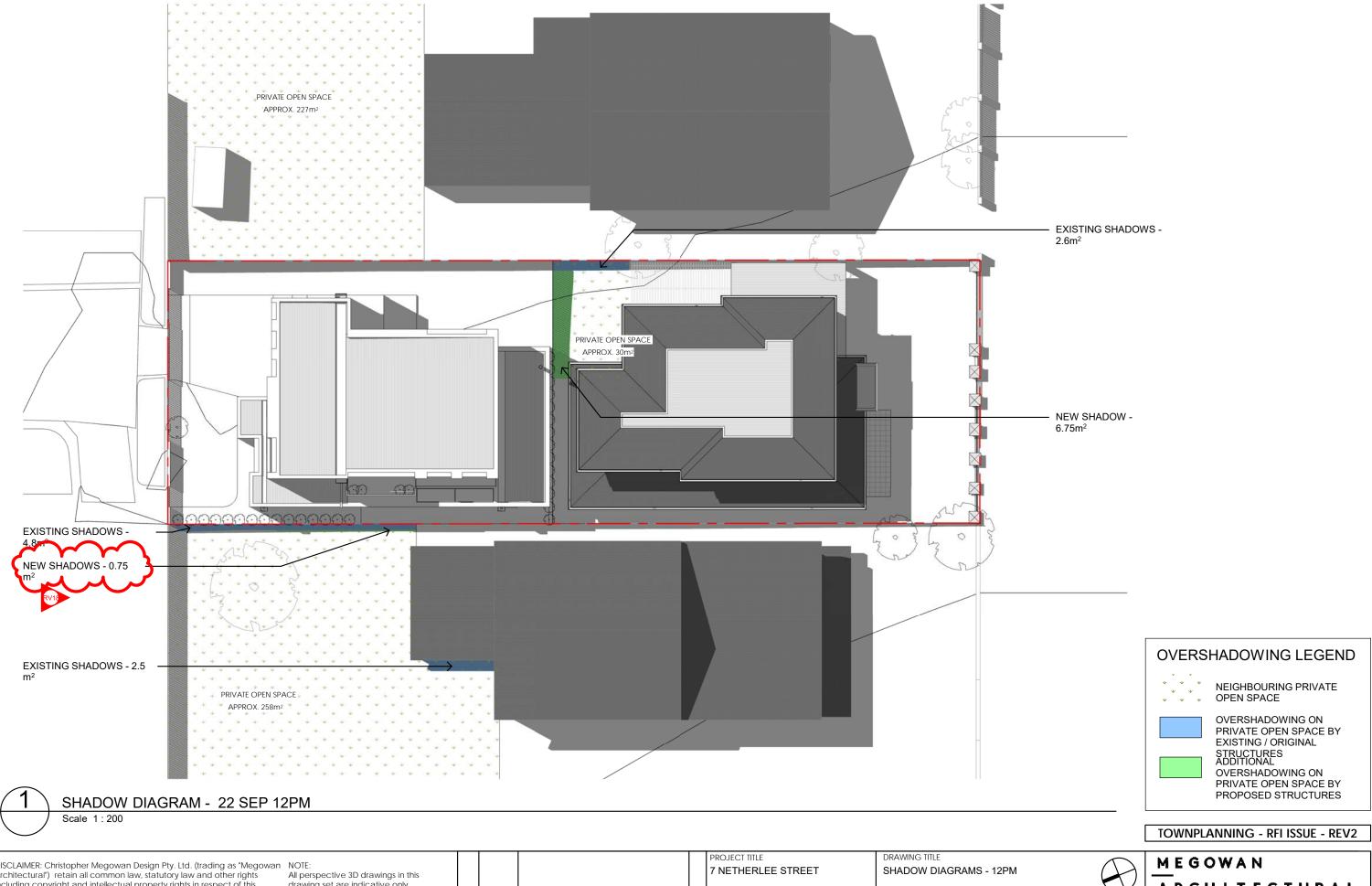
DWG No: REV **TP12** REV 1

PROJECT No: J0XX

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DWG No:

TP14

REV

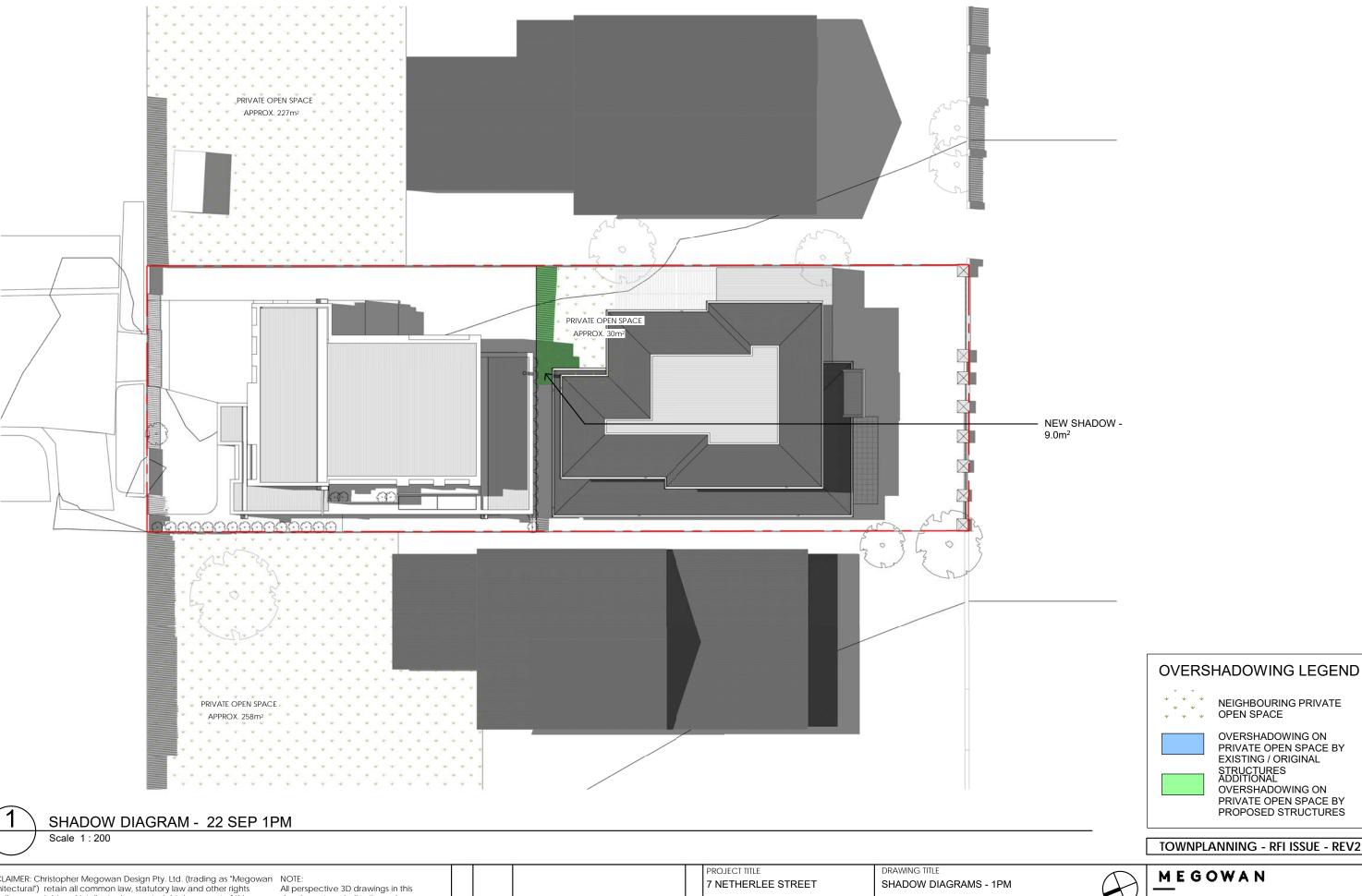
REV 1

PROJECT No: J0XX

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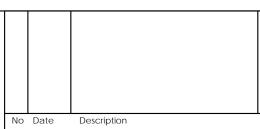
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SCALE: @ A3 As indicated

DWG No: **TP15**

PROJECT No: J0XX REV

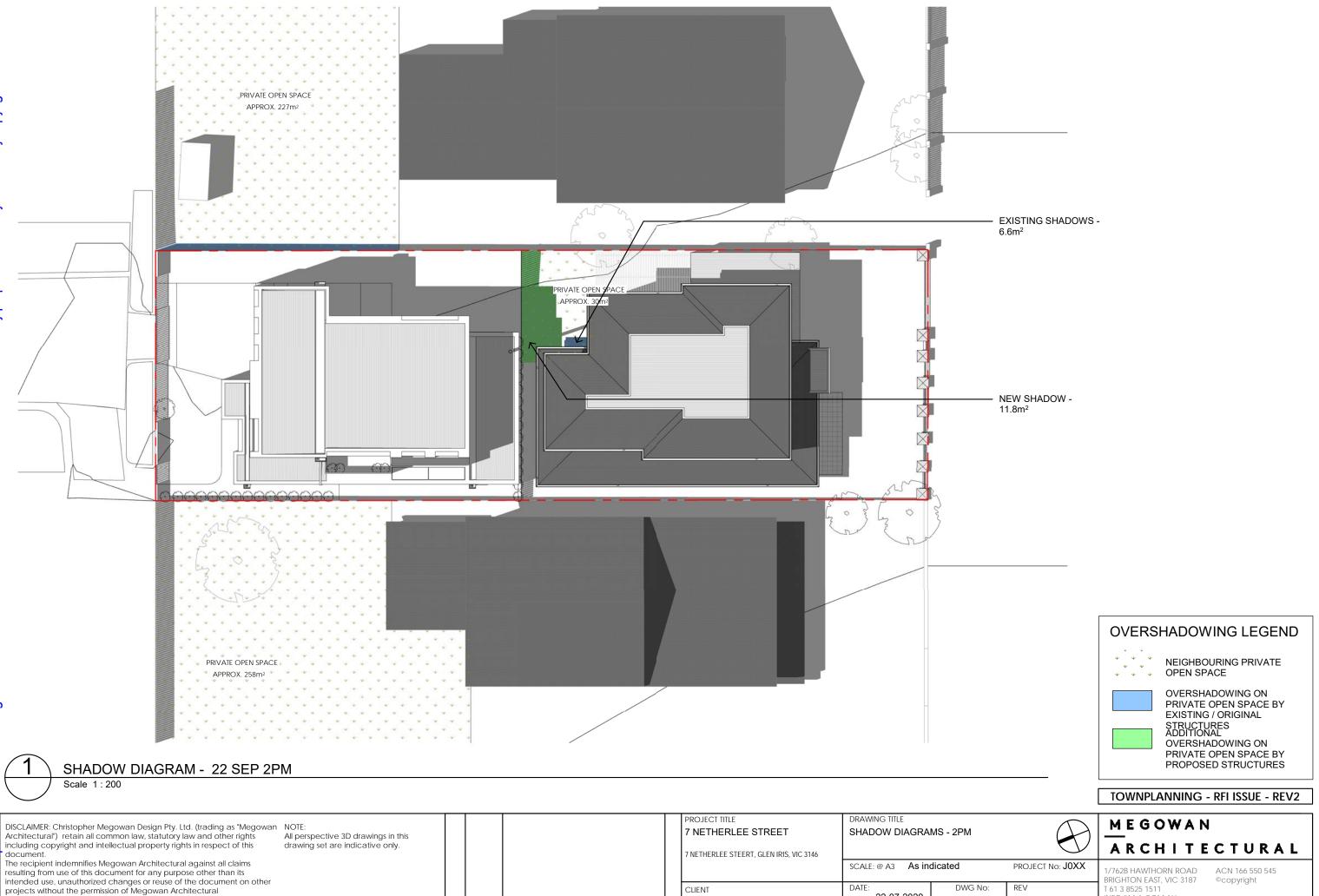
TOWNPLANNING - RFI ISSUE - REV2

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DWG No:

TP16

22-07-2020

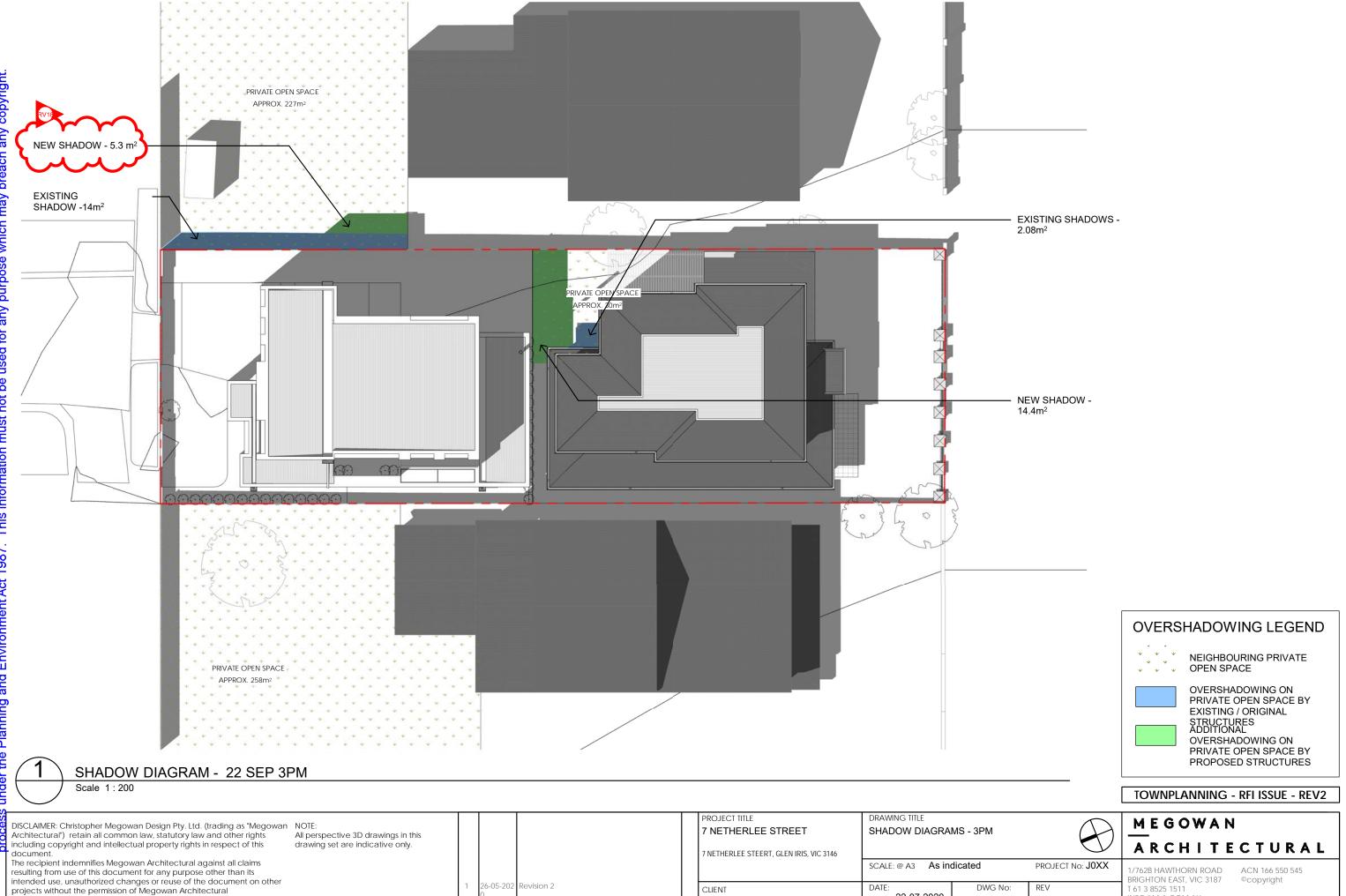
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TP17

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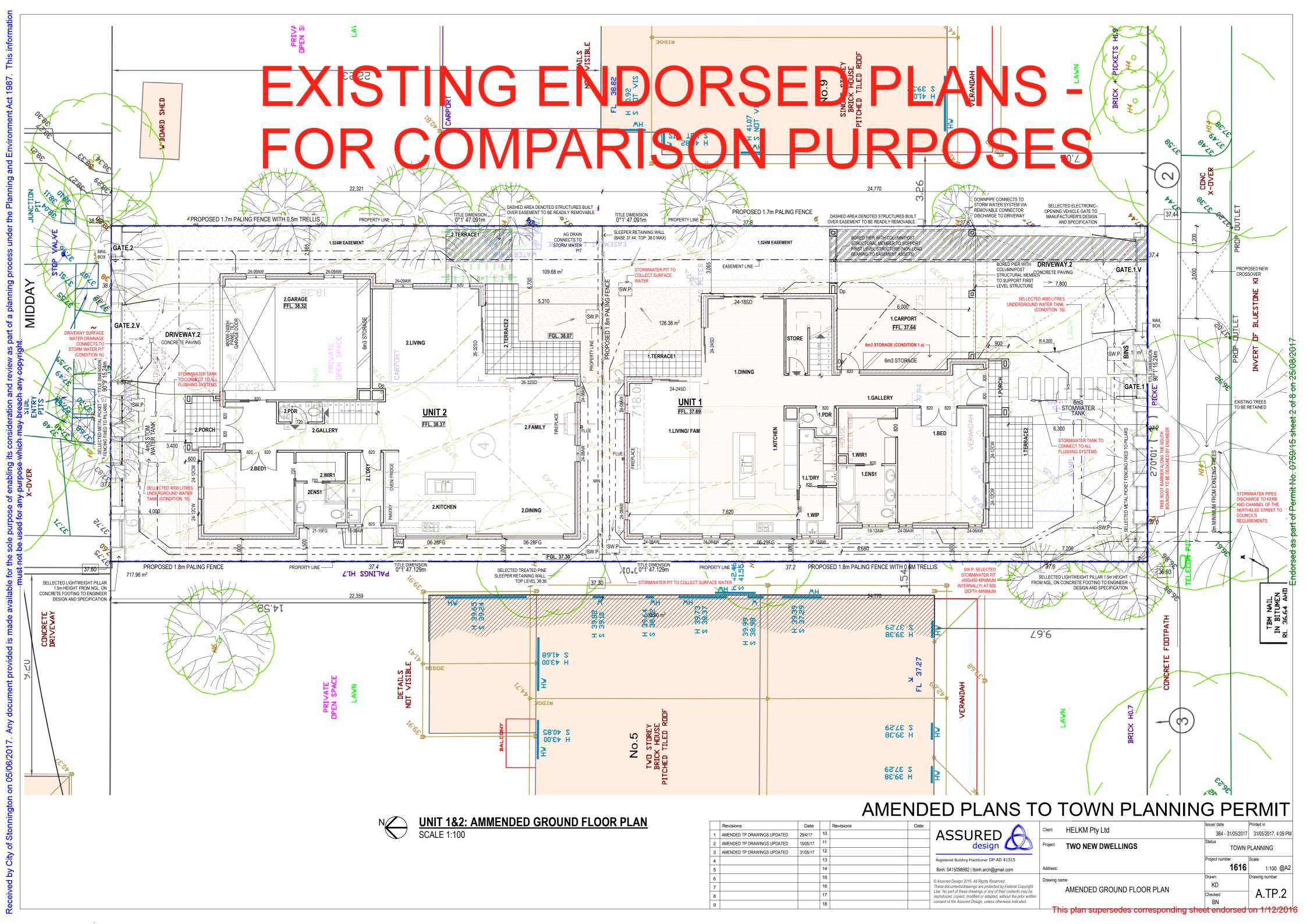
REV 1

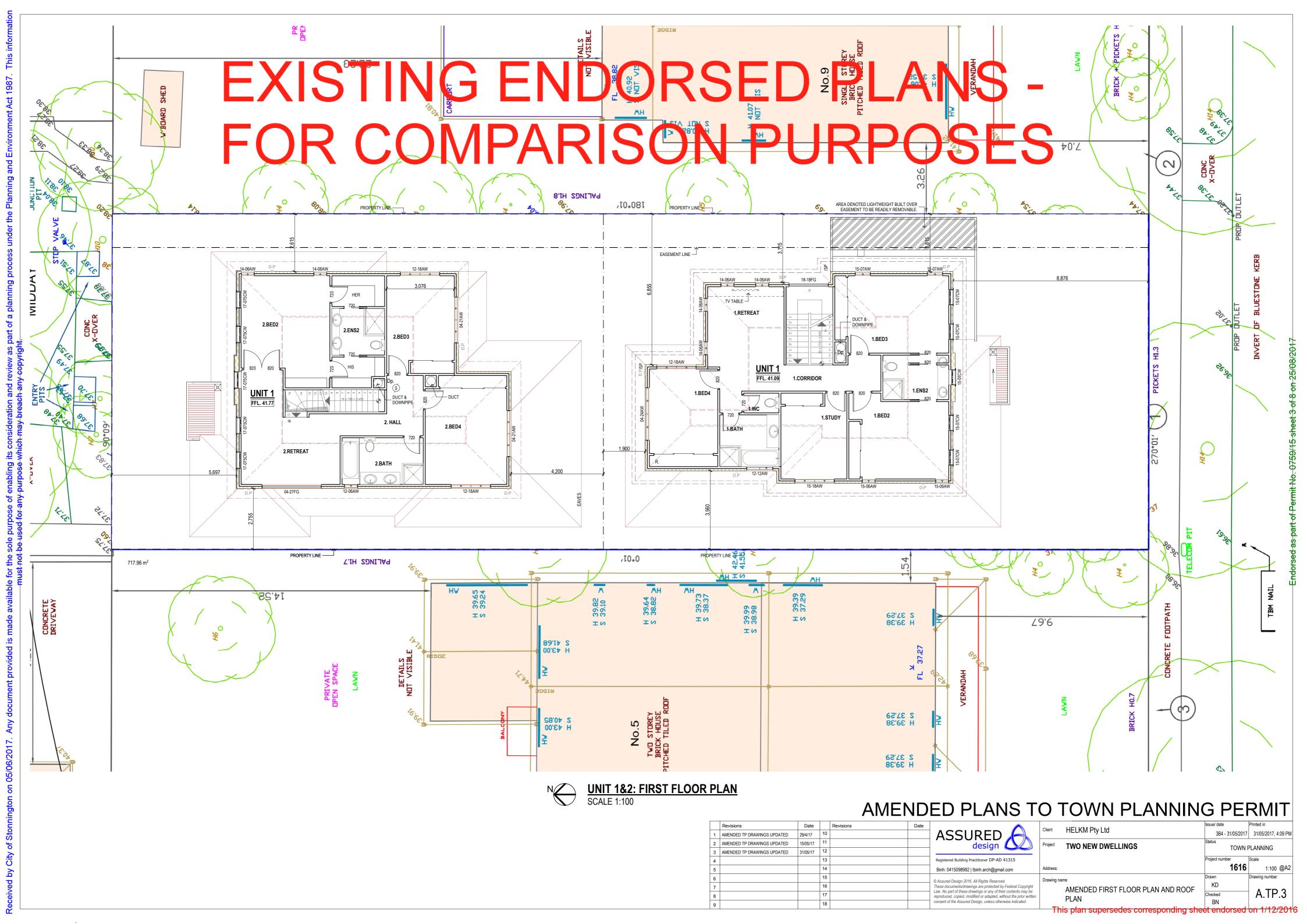
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No Date Description





EXISTING ENDORSED PLANS -FOR COMPARISON PURPOSES







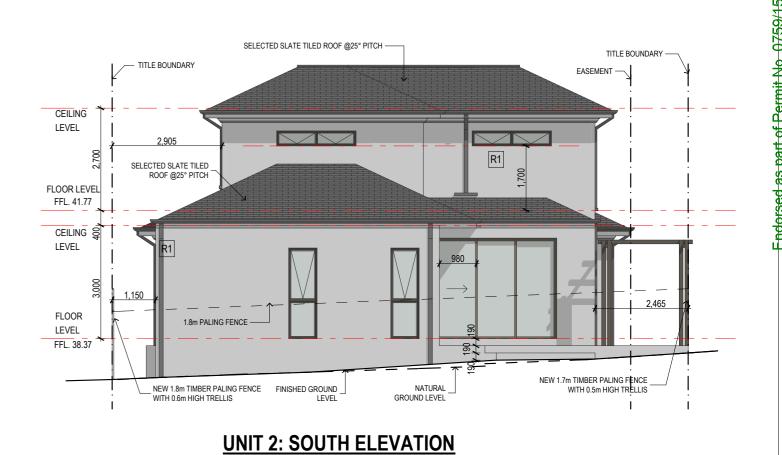
UNIT 1: FRONT FENCE ELEVATION SCALE 1:100

UNIT 1: SOUTH (FRONT) ELEVATION

UNIT 1: NORTH ELEVATION SCALE 1:100







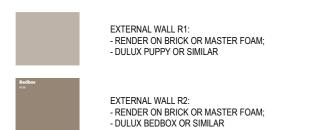
UNIT 2: FRONT FENCE ELEVATION

UNIT 2: NORTH (FRONT) ELEVATION

SCALE 1:100

EXTERNAL COLOUR SCHEDULE:

SCALE 1:100





- SELECTED DARK GREY SLATE TILES

ROOF TILES:



- SELECTED MID-DARK BROWN ANORDISED ALUMINIUM

SCALE 1:100

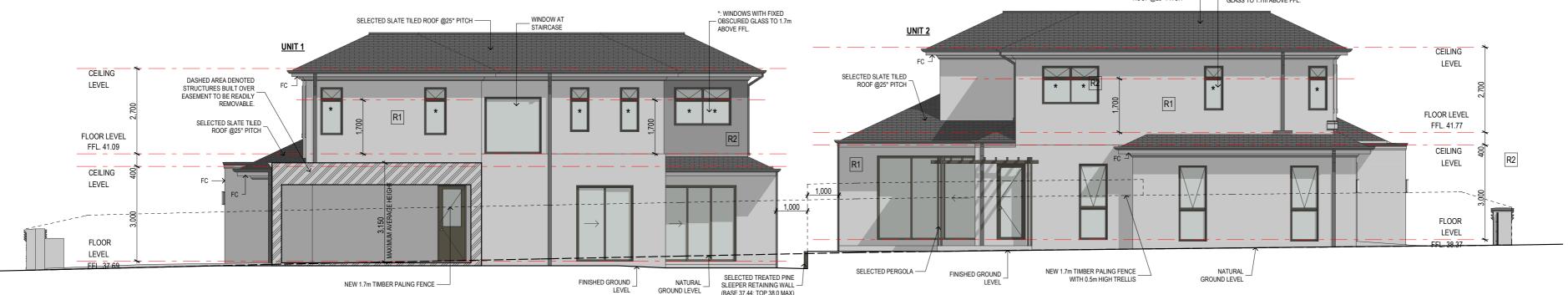
AMENDED PLANS TO TOWN PLANNING PERMIT

This plan supersedes corresponding sheet endorsed on 1/12/2016

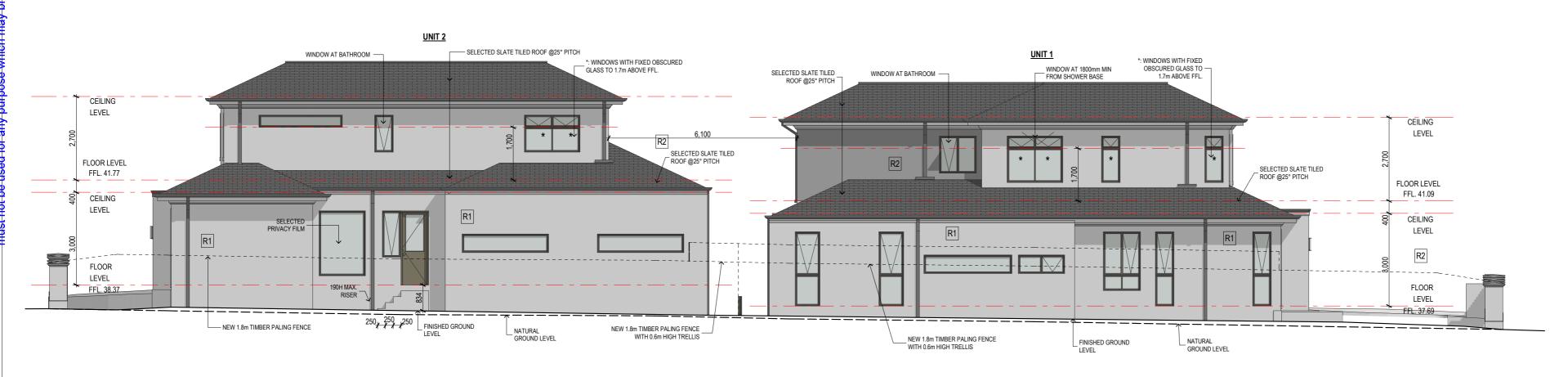
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	Revisions	Date		Revisions	Date		Client	LIELIZM DAVLAN	Issue/ date	Printed in
1	AMENDED TP DRAWINGS UPDATED	29/4/17	10			ASSURED 🚗	Client	HELKM Pty Ltd	3B4 - 31/05/2017	31/05/2017, 4:09 PM
2	AMENDED TP DRAWINGS UPDATED	15/05/17	11			design	Project	TWO NEW DWELLINGS	Status	DI ANNUNC
3	AMENDED TP DRAWINGS UPDATED	31/05/17	12					THO NEW DWELLINGS	TOWN	PLANNING
4			13			Registered Building Practitioner DP-AD 41315			,	Scale
5			14			Binh: 0415098982 tbinh.arch@gmail.com	Address:		1616	1:100 @A2
6			15			© Assured Design 2016. All Rights Reserved.	Drawing na	ime	Drawn	Drawing number
7			16			These documents/drawings are protected by Federal Copyright	Ů	AMENDED ELEVATIONS (1)	KD	
8			17			Law. No part of these drawings or any of their contents may be reproduced, copied, modified or adapted, without the prior written		AMENDED LEEVATIONS (1)	Checked	A.TP.5
0			18			consent of the Assured Design, unless otherwise indicated.			BN	

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EXISTING ENDORSED PLANS FOR COMPARISON PURPOSES FOR COMPARISON PURPO



UNIT 1&2: EAST ELEVATION
SCALE 1:100



UNIT 1&2: WEST ELEVATION SCALE 1:100

EXTERNAL COLOUR SCHEDULE:





- SELECTED DARK GREY SLATE TILES

ROOF TILES:

DOWN PIPES, : - SELECTED MID-DARK BROWN ANORDISED ALUMINIUM

	FASCIA: - DULUX PUPPY OR SIMILAR
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AMENDED PLANS TO TOWN PLANNING PERMIT

Revisions	Date		Revisions	Date		Client	HELKM Pty Ltd	Issue/ date		Printed in
AMENDED TP DRAWINGS UPDATED	29/4/17	10			ASSURED 📥	Ciletti	HELKIVI PIY LIU	3B4 -	31/05/2017	31/05/2017, 4:09 PM
AMENDED TP DRAWINGS UPDATED	15/05/17	11			design	Project	TWO NEW DWELLINGS	Status	TOWN	DI ANININO
AMENDED TP DRAWINGS UPDATED	31/05/17	12			——————————————————————————————————————		TWO NEW DWELLINGS		TOWN	PLANNING
		13			Registered Building Practitioner DP-AD 41315			Project numl		Scale
		14			Binh: 0415098982 tbinh.arch@gmail.com	Address:			1616	1:100 @A2
		15			© Assured Design 2016. All Rights Reserved.	Drawing na	me	Drawn		Drawing number
		16			These documents/drawings are protected by Federal Copyright		AMENDED ELEVATIONS (2)	KD		
		17			Law. No part of these drawings or any of their contents may be reproduced, copied, modified or adapted, without the prior written		AMENDED ELEVATIONS (2)	Checked		A.TP.6
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This plan supersedes corresponding sheet endorsed on 1/12/2016

W'BOARD SHED

TREE #6 - Citru

TREE #4 - Magndli

TREE #3 - Lagerstroemia HW

Tree 2 - Allocasuarina

CONC X-OVER

TRÈÈ #5 - Prunus

CARPORT

Plantanus LAWN Platanus THONY TELECOM PIT SETBACK CONC X-OVER TREE #9 - Acmena CONCRETE DRIVEWAY TREE #7 - Acmena TREE #10 - Acmena (REMOVED) 13-L'MW'

GARAGE

FFL 38.32

6m3 STORAGE SPACE

LIVING

ALFRESCO

ALFRESCO

BIKE SPACE

1-M'CF'

1-M'CF'

CARPORT

FFL 37.64

UNIT 2

FFL 38.37

MEALS

UNIT 1

PORCH

Tree 11 - Beula

ENS

<u>Pittosporum</u>

KITCHEN

Tree 14 - Pittosorum

of front boundary (15m) and depth of 600mm. Made from

TREE #1 - Plantanus

Tree Protection Fence

Fencing is to be compliant

with Section 4 of AS 4970

(remove)

8-B'G'

Tree 13 - Laurus

Site preparation to be carried out under suitable conditions and in accordance with standard horticultural practice. The use of machinery and tools that may damage soil structure is not acceptable. Garden bed and lawn sub-grade is to be cultivated to a depth of 150mm and shapred to achieve drainage falls prior to adding topsoil. If gypsum is required, this is to be distributed and cultivated into the sub-grade as per the manufacturer's instructions.

Weeds are to be removed prior to sub-grade preparation, top-soiling and planting. SOIL PREPARATION:

Imported topsoil is to be supplied by an approved supplier to a depth of approximately 150-300mm (as required) for garden beds. Do not spread in muddy conditions. The topsoil is to a light to medium friable loam (capable of being compressed into a ball by hand when moist yet can be broken apart immediately after). It's PH will be 6.0 - 7.0 and free from perennial weeds and building rubble. The finished top level after settlement should be 75mm below the edging level to allow for mulch. Imported topsoil for lawn areas to be supplied to a depth of approximately 100mm (or as required).

Timber edging is to be installed to separate all lawn, planting areas and lilydale topping / pebble areas. The treated pine timber (or similar) is to be 75mm x 25mm in size, secured iwth 300mm long stakes at 1000mm spacings.

Trees and plants supplied are to be healthy and free from insects, diseases and weeds. The pot sizes indicated in the plant schedule are the minimum size to be supplied and installed. When each planting area is prepared, if soil is dry, fill with water and allow to drain away completely. Plant roots are to be teased outwards if roots are matted in pot. Place plant in centre of hole and ensure that the top of the rootball is flush with the surrounding soil surface and the trunk is vertical. Soil is to be backfilled firmly into the hole and thoroughly watered in.

Trees are to be staked with two hardwood stakes driven firmly into the ground but not through the rootball. Trees are to be secured to the stakes with strong but flexible tree ties that are tight enough to support the trees in windy conditions but loose enough to stimulate good tree growth and development. The tree ties must not injure tree bark or restrict tree growth for at least the first three

A slow release fertiliser (e.g. Osmocote or similar) is to be applied to all garden beds as specified by the manufacturer and be kept away from the plant trunks and then watered immediately.

A layer of aged organic mulch to a minimum depth of 75mm is to be applied to all planting areas after planting is completed.

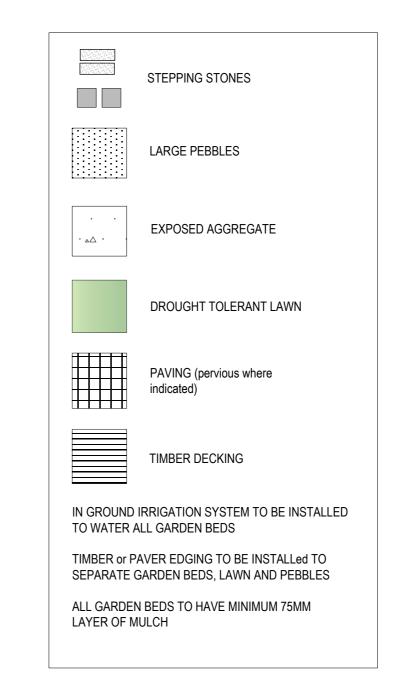
An in-ground automatic drip irrigation system is to be installed to water all planting areas.

Surface and sub-surface drainage is to be specified by a certified consulting engineer.

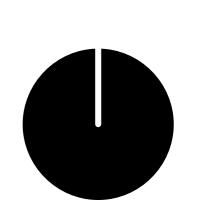
- STAKES (for trees) - TO BE DRIVEN CLEAR OF ROOTBALL CANVAS TIES TO SECURE TREE - LOOSE TO ALLOW TREE TRUNK TO SWAY 75mm HIGH BERM TO FORMING WATERING -75mm DEPTH OF MULCH - KEEP CLEAR OF TRUNK DEPTH OF HOLE NO DEEPER THAN ROOTBALL WIDTH OF THE HOLE TO BE TWICE OF ROOTBALL TREE & SHRUB PLANTING DETAIL

(not to scale)

	CHEDU					
	ID	Qty	Common Name	Botanical Name	Height x Width @ Maturity (m)	Pot Size @ Install (cm)
Trees						
	LxL'T'	1	Crepe Myrtle	Lagerstroemia indica X L. fauriei 'Tuscarora'	5 x 3	40 - min.2mh @ installation
	M'A'	1	Magnolia	Magnolia 'Alta'	8 x 3	40 - min.2mh @ installation
	P'C'	4	Ornamental Pear	Pyrus calleryana 'Capital'	7 x 2.5	30
Shrubs & Groundcovers						
(1)	Ac'LL'	8	Dwarf Bower Wattle	Acacia cognata 'Limelight'	1 x 1	20
	A'GS'	25	Lilly Pilly	Acmena 'Green Screen'	4 x 1 (hedged)	25
	B'G'	15	Bamboo	Bambusa 'Gracilis'	4 x 1	25
	Bse	78	Box Hedge	Buxus sempervirens	0.3 x 0.3 (hedged)	14
•	F'FI'	37	Hedging Ficus	Ficus 'Flash'	2.5 x 1	25
	M'CF'	2	Michelia	Michelia 'Cream Fairy'	3.5 x 2	25
	P'ML'	65	Mona Lavender	Plectranthus 'Mona Lavender'	0.5 x 0.5	14
	PI	31	Porteguese Laurel	Prunus lusitanica	1.5 x .5 (hedged)	20
	Tas	36	Groundcover Jasmine	Trachelospermum asiaticum	0.3 x 0.8	14
Grasses & Climbers						
	A'MB'	46	NZ Rock Lily	Arthropodium 'Matapouri Bay'	0.5 x 0.5	14
*	Cmi	5	Bush Lily	Clivia miniata	0.5 x 0.5	14
	Dt	10	Flax Lily	Dianella tasmanica	1 x 0.8	14
	Fp	17	Creeping Fig	Ficus pumila	Climber	14
*	L'MW'	43	Lilyturf	Liriope 'Monroe White'	0.5 x 0.5	14



NETHERLEE STREET



Endorsed as part of Permit No. 0759/15 sheet 8 of 8 on 25/08/2017

Rev 3 Rev 2 Rev 1 Design 1

NO. DATE NOTE THE BUILDER IS RESPONSIBLE FOR THE SETTING

OUT OF THE WORKS, THE CHECKING OF ALL DIMENSIONS AND LEVELS ON SITE, AND THE REPORTING OF ANY DISCREPANCIES TO THE PROPRIETOR PRIOR TO COMMENCEMENT OF WORK. DO NOT SCALE FROM DRAWINGS.

Client

Mrs Lisa Washington

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Project

Two Unit Development

Drawing

Landscape Plan

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Scale 1:100

Date August 2015

Dwg No. Rev. Sheet 1 of 1 (A1)

This plan supersedes corresponding sheet endorsed on 1/12/2016