

ATTACHMENTS

LOCAL PLANNING PANEL MEETING

Wednesday 29 June 2022 at 4:00pm



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LOCAL PLANNII	NG PANEL
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ATTACHMENT/S

REPORT NO. LPP34/22

ITEM 1

- 1. LOCALITY MAP
- 2. ARCHITECTURAL PLANS
 - 3. LANDSCAPE PLAN



LOCALITY PLAN
DA/1354/2021
67 Malton Road, Beecroft

21 JUNE SHADOW DIAGRAM - 0900 21 JUNE SHADOW DIAGRAM - 1200 21 JUNE SHADOW DIAGRAM - 1500

HEIGHT BLANKETS

NOTIFICATION PLAN

FOR SUBMISSION

ATTACHMENT 2 - ITEM

AMENDMENT DESCRIPTION

DA SUBMISSION
DA SUBMISSION
DA SUBMISSION
DA SUBMISSION
ISSUE FOR CLIENT

PROPOSED ALTERATIONS & ADDITIONS

67 MALTON ROAD, BEECROFT PROJECT ADDRESS:

LOT 1, DP 25800

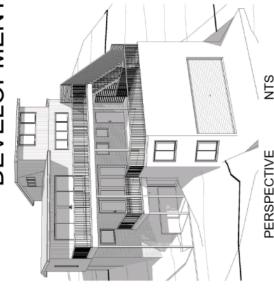
HORNSBY SHIRE COUNCIL KENT & KATHARINA ROSS

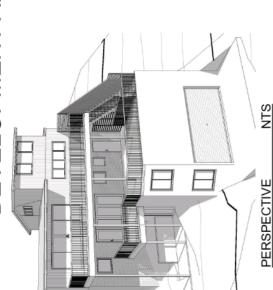
COUNCIL

CLIENT:

STATUS:

DEVELOPMENT APPLICATION

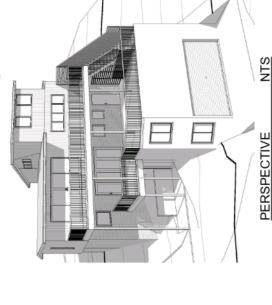




CONSTRUCTION MANAGEMENT PLAN

FLOOR PLANS SHEET 3 ELEVATION SHEET 2 **ELEVATION SHEET 1**

DRAWING SCHEDULE



SITE LOCATION

NTS

DESIGN

PROPOSED ALTERATIONS & ADDITIONS 67 MALTON ROAD, BEECROFT CLIENT & KATHARINA ROSS

DA01 DATE 26/04/2022 JOB REF 1236

Local Planning Panel meeting 29 June 2022

ATTACHMENT

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DATE

ISSUE FOR CLIENT
AMENDMENT DESCRIPTION

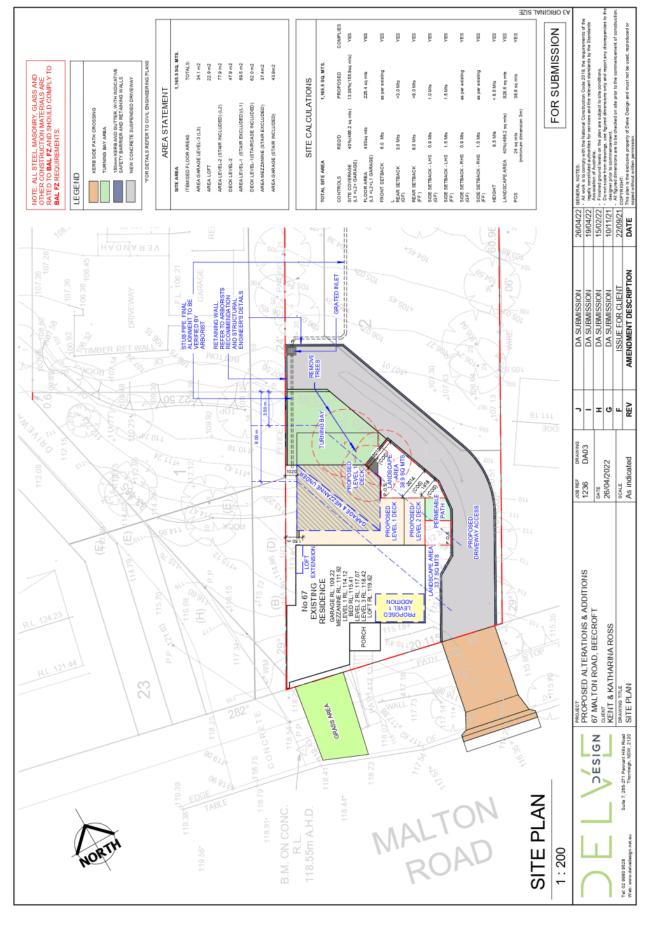
DRAWING TITLE
GENERAL SPECIFICATIONS

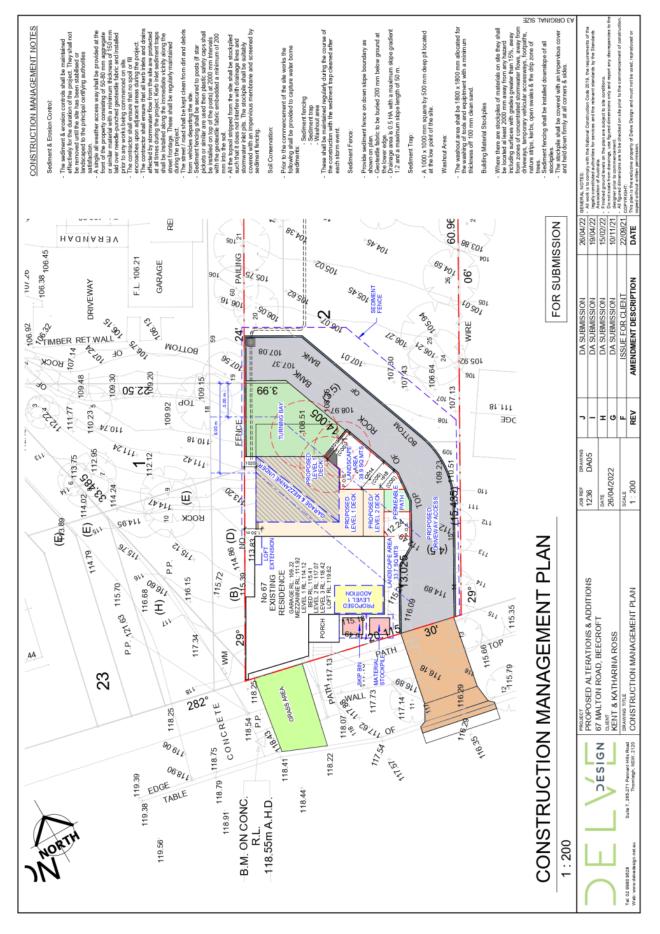
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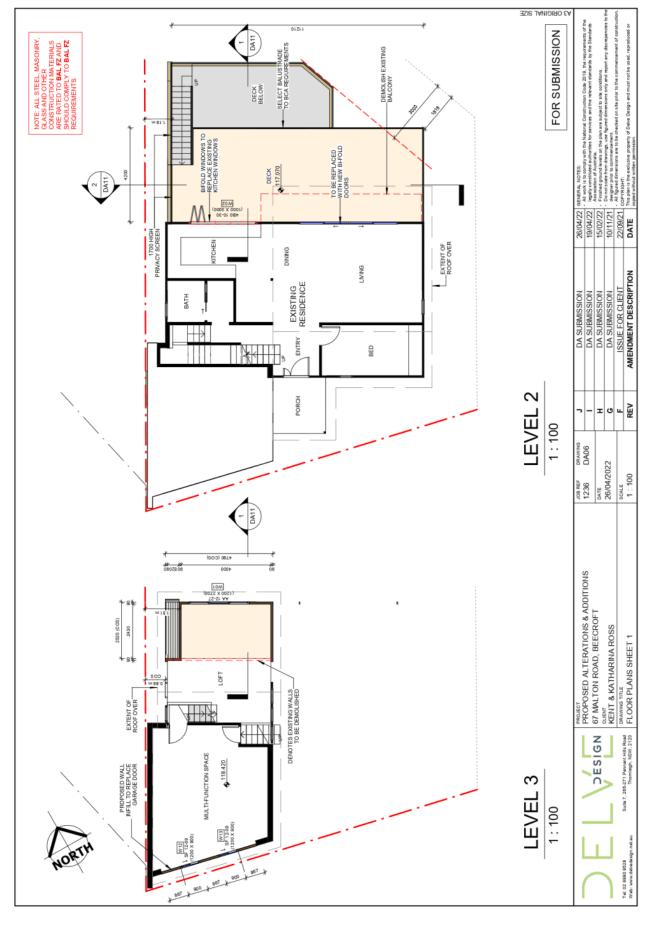
Suite 7

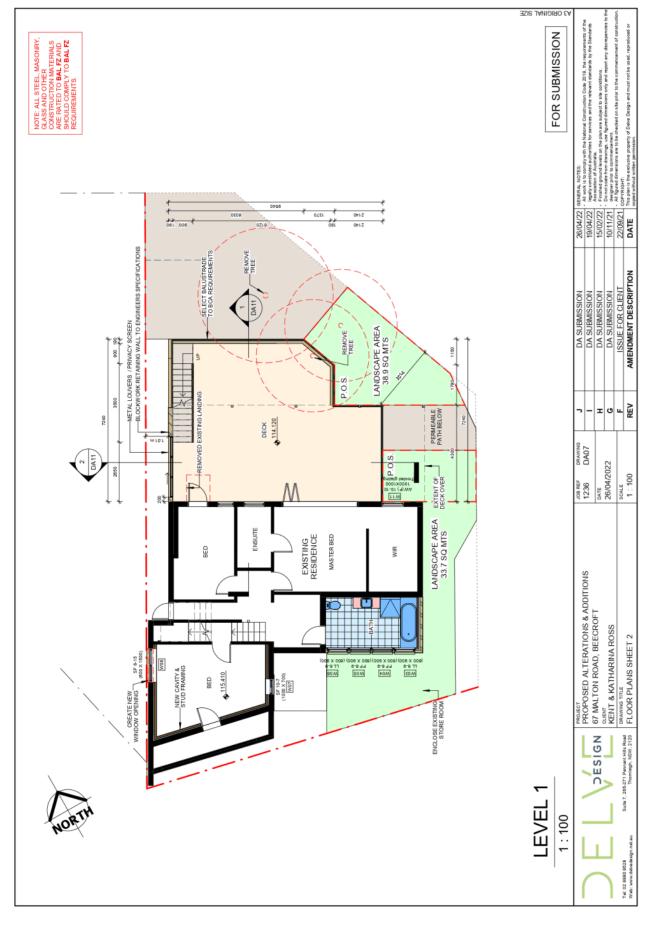
Tet: 02 9980 9528 Web: www.delvedesign.

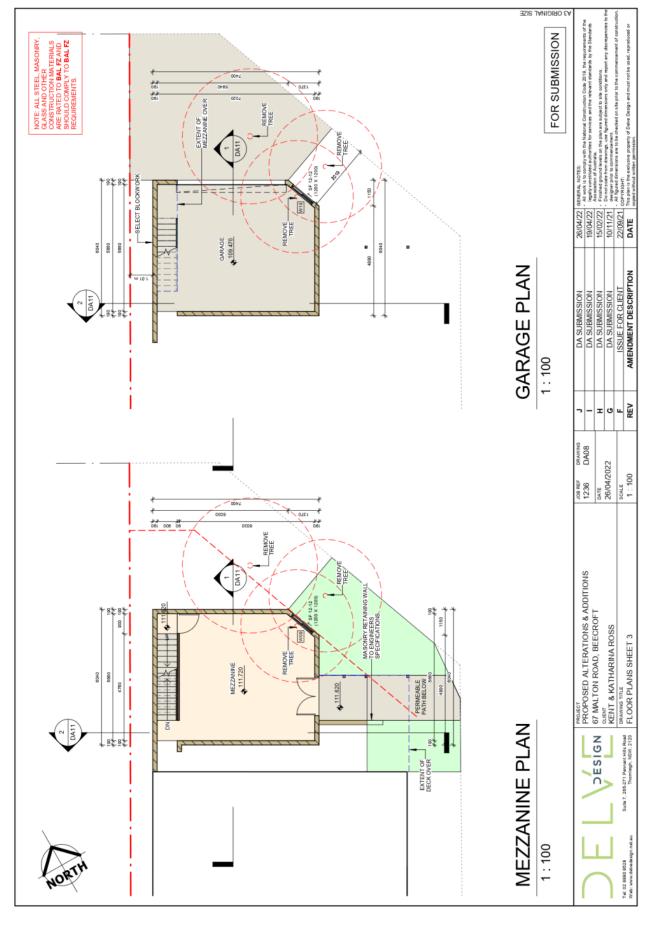
V SACNO PRIMITE OF COME to the Painting of Buildings ASNOS 2011 - Guide to the Principlor of Buildings ASNOS 2012 - Coulet to the Principlor of Structural Sheel against Exterior Atmospheric Corrosion by FOR SUBMISSION Electrical installation Electrical installation must be undertaken in accordance with the Supply Author by's requirent electrical contractor shall obtain relevant approvals and provide the builder with appropriate electrical contractor shall obtain relevant approvals and provide the builder with appropriate Refer to Architectural Drawings for Insulation Locations and R-Value Requirement Refer to Architectural Drawings for Insulation To-Careful Efficiency AS 3999 - Thermal Insulation of Dwellings - Blik Insulation - Instalation Requirements ASNIVES 42000 - Flighle Building Membranes and Underlays - Part 1 Materials ASNIVES 42000 - Flighle Building Membranes and Underlays - Part 2 Insulation Require ASNIVES 42000 - Pitable Building Membranes and Underlays - Part 2 Insulation Require ASNIVES 4809 - In Materials for the Thermal Insulation of Buildings Whydows, Donos and Glazing Rate to Schedules of finshes for window, door and glazing selection and finishes Rate to Schedules of finishes for window, door and glazing selection and finishes Rate to Window and Door Schedule for window and door type, size and location Rate to Architectural Domongs of contents adoors location Rate of the state of the selection and installation As 201 - Windows in Bullings - Selection and installation As 201 - Windows in Bullings - Selection and installation As 201 - Windows in Bullings - Selection and installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Selection and Installation As 201 - Windows in Bullings - Windows As 201 - Windows in Bullings - Windows As 201 - Windows in Bullings - Windows As 201 - Windows Roof Pumbing Pelet of Moduralite Enginee's Design and Specification Refer to Architectural Enginee's Design and Specification Refer to Architectural Drawings for downspipe locations Refer to Scholler Trawings for downspipe locations Building Code ed Auteral Enginee in Principes to Roof Plumbing and Downspipe 845 SSG012 - Specifications for Rainwater Goods - Selection and Installation AS 2180 - Melat Pariwater Goods - Selection and Installation AS 2180 - Melat Pariwater Goods - Selection and Installation ingally contributed authoristics for services and the relevant standar. 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AS/NZS 3000 - Electrical Installations AS/NZS 3006 - Adequate Electrical Installations in Domestic Premises nent and Access Smoke Alarms and Fire Safety Building Code of Australia Part 3.7 - Fire Safety AS 2918 - Domestic Solid Fuel Burning Appliances - Installation Building Code of Australia Part 38.1 - Health and Amenity S2740 - Watterproofing of Wet Areas Within Residential RS 438.61 - Domestic Kitchen Assemblies - Kitchen Uris AS 4386.2 - Domestic Kitchen Assemblies - Installation Stairs, Balustrades and Pool Fencing Building Code of Australia Part 39 - Safe Movem AS 1926 - Swimming Pool Safety 19/04/22 15/02/22 Wet Areas DA SUBMISSION DA SUBMISSION DA SUBMISSION DA SUBMISSION Fefer to Structural Enginee & Design and Specifications Refer to Structural Enginee & Design and Specifications Building Code of Australia Part J.4. Framing Building Code of Australia Part J.4. Framing AS 1560. 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The Protection of Buildings from Subterminean Termites Upon completion, a duratile notice are ust be permearnerly fristed to the building in a suitable location, such as a meeter box of the Rie, including: the method of protection; the date of includation of the system; and where as chemical burier is installed, its file expectancy as fasted on the National Registration Authority sheld, and the installer's or manufacturer's recommendations for the scope and frequency of future rispockions for termine activity. Sis Establishment/Demonstration Sign : The Demonstration of Structures Sign : The Demonstration of Structures Sign : The Demonstration of Structures Sign : Plantage and Plumbing Refer to Hydraulic Expineres 1 Design and Specifications Builting S459. Well Expineres 1 Design and Specifications Builting S459. Well Plantage 1 Landie Trose Assembless KRINES 3500.1 Well Plantage 1 Landie Trose Assembless KRINES 3500.1 Well Plantage 1 Landie 2 Landie Feathworks Earthworks Especialized and Specifications Earthworks are to be carried out n accordance with the requirements of the Environ Assessment 44.1199 Assessment 44.1199 Assessment As 3.11. Earthworks As 3796. Guidelines on Earthworks for Commercial and Residential Developments As 3796. Masonry Structures Guidelines on Earthworks for Commercial and Residential Developments Earth Relaining Structures Retaring Walls Refer b Structural Expense. Design and Specifications Refer b Structural Expense. Design and Specifications 85 1720. - Timber Structures - Part 1 - Design Methods 85 1720. - Timber Structures - Part 2 - Timber Structures - Timber Properties 85 3500. Concrete Structures 85 3790. - Massony Structures 85 3799. - Guideline on Earthworks for Commercial and Residential Developmin 85 3799. - Guideline on Earthworks for Commercial and Residential Developmin 85 4679. - Earth Resigning Structures Refer to Hydraulic Engineer & Design and Specifications Building Code of Australa Pat 3.1.2. Drainage ASNLSS 3500 - National Plumbing and Drainage Code - Stormwater Drainage The building works included in the subject application will comply with provisions of the National Construction Code of Australia 2019 and reliconstruction, including (as applicable), but not limited to the following: Centings and Slabs Foldings and Slabs Foldings and Specifications Refer to Genterminal Enginees' of Report for soil dissillication Boulding Lood of Australia Part 2.2 - Foolings and Slabs AS 2801 - Residential Slabs and Foolings AS 2802 - Concrete Structures AS 2159 - Pling - Design and Installation DESIGN GENERAL SPECIFICATIONS General Provisions as Applicable AS 3959 Construction of Building sin Bushfre Prone Areas

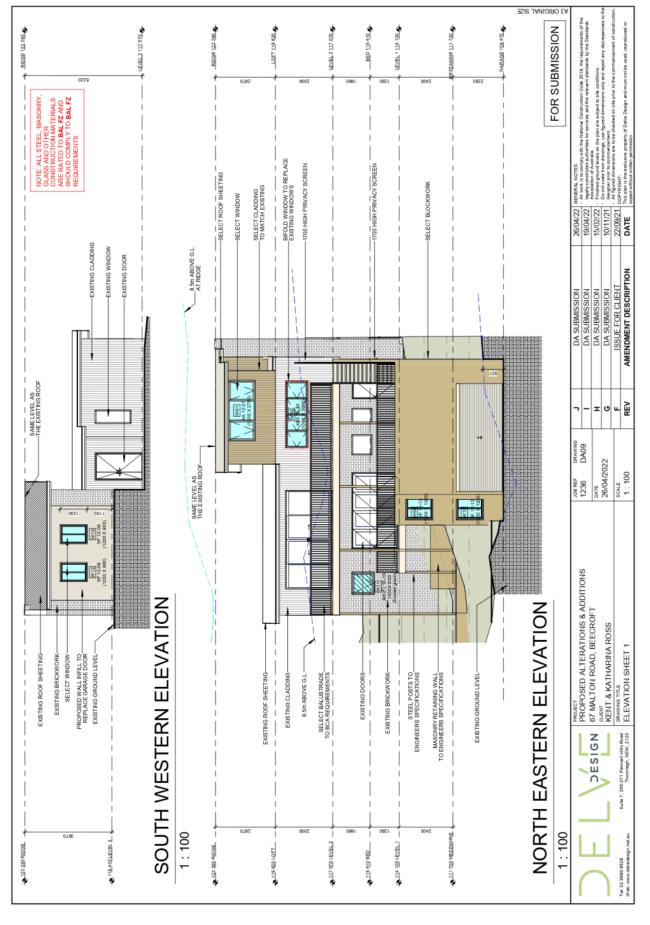


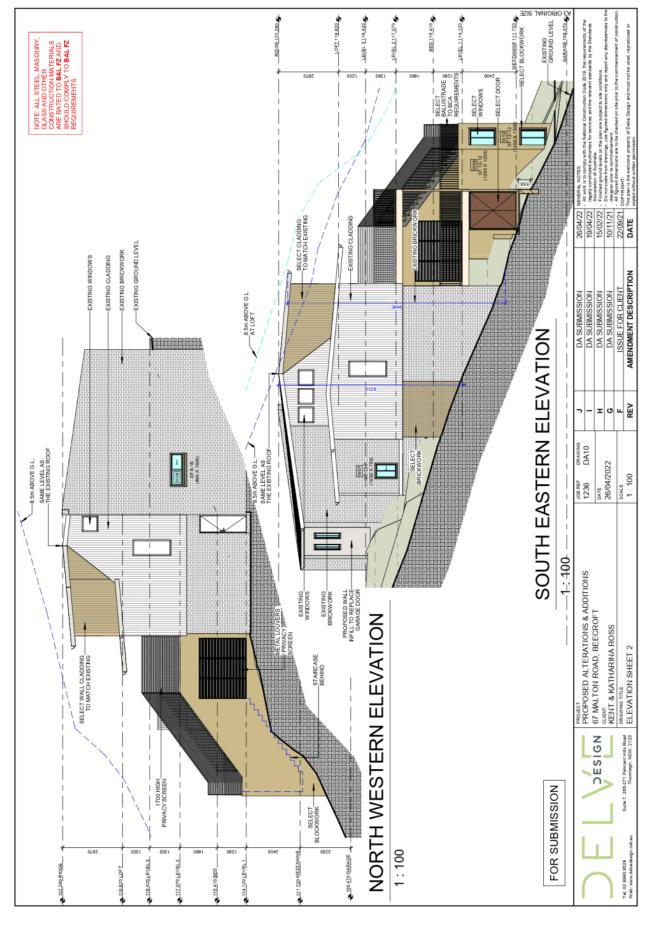




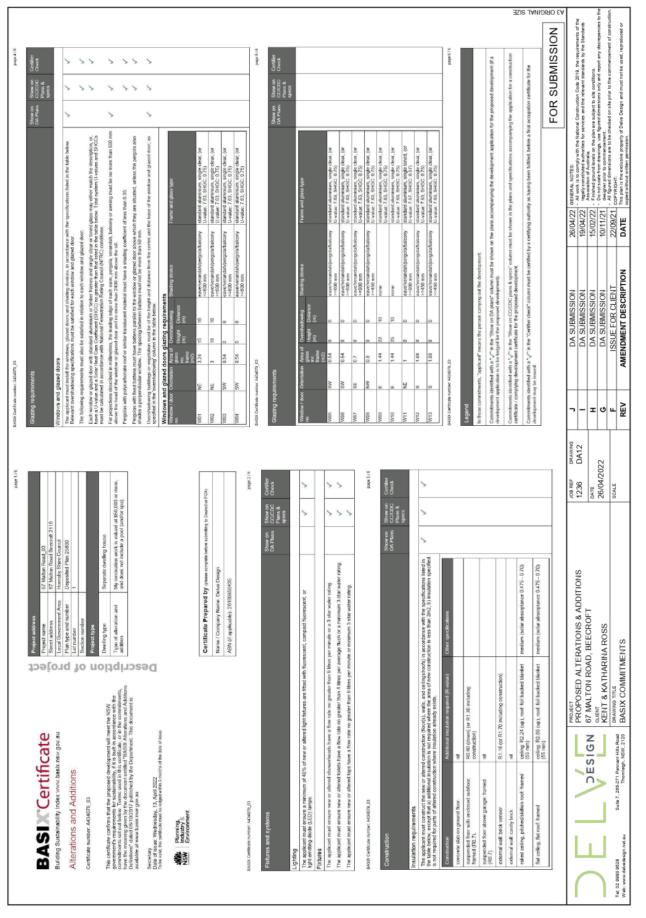




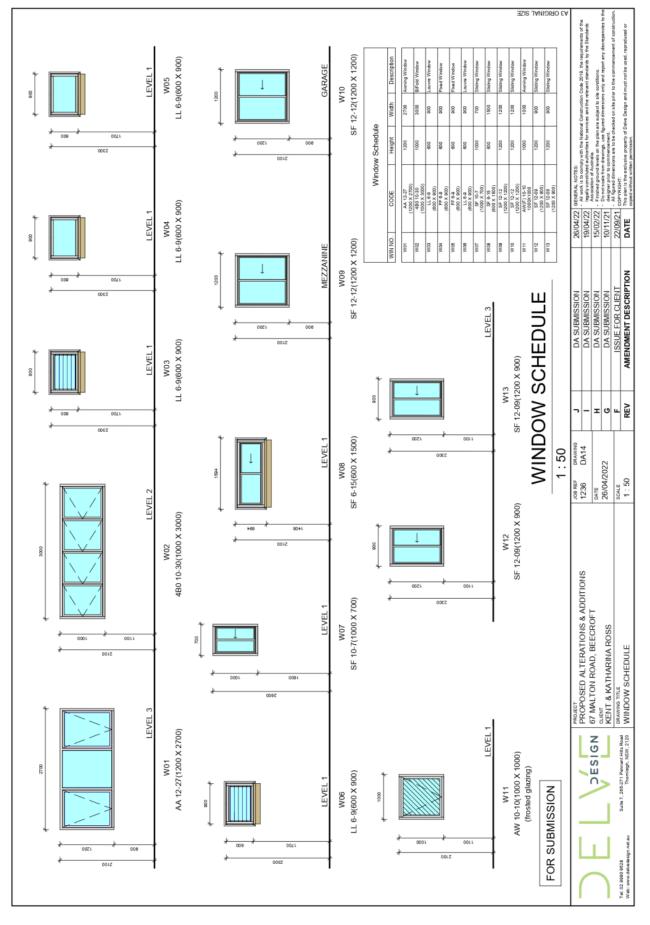


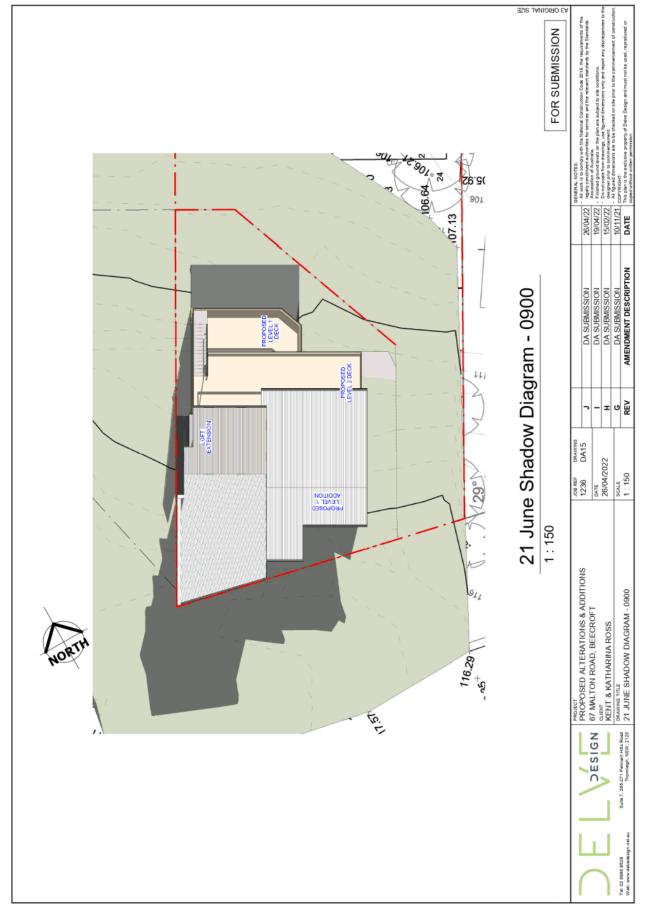


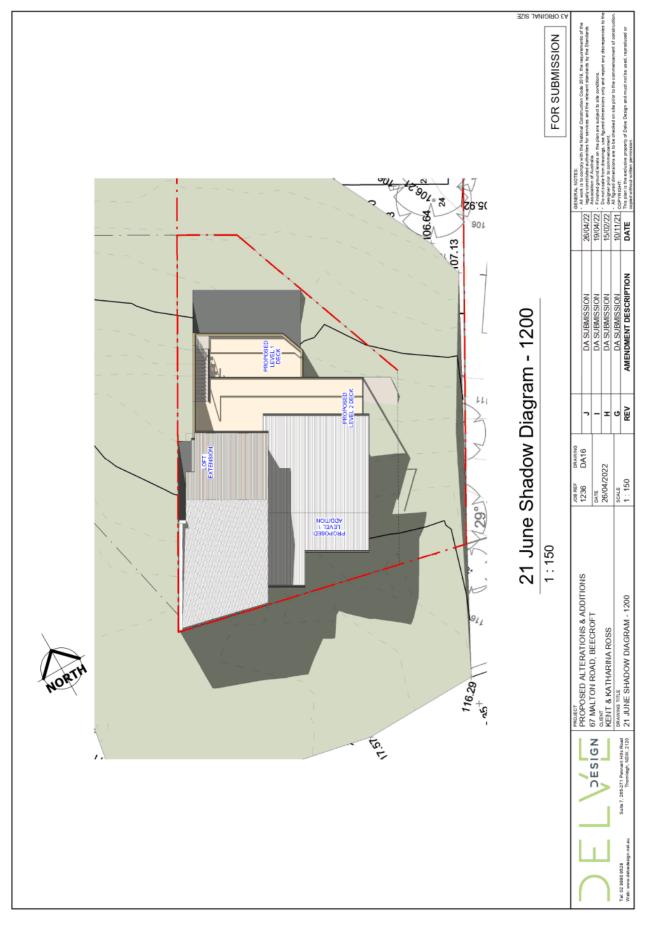


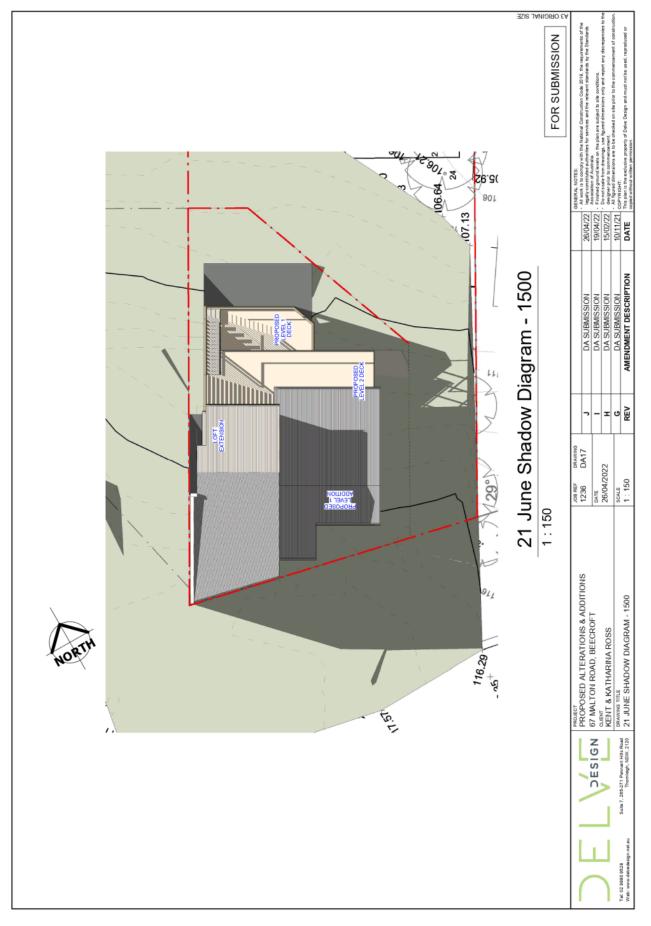


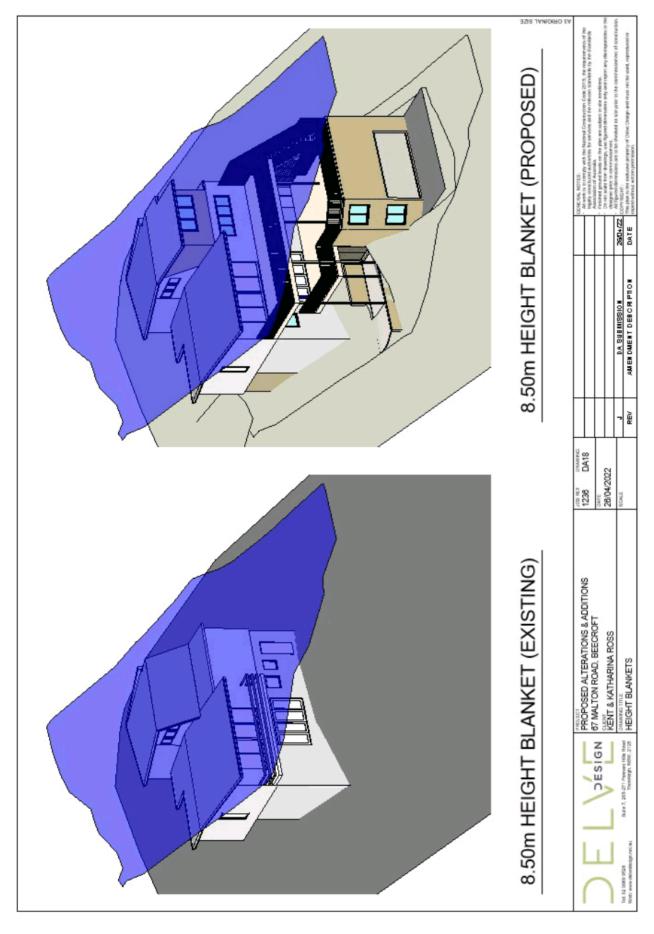


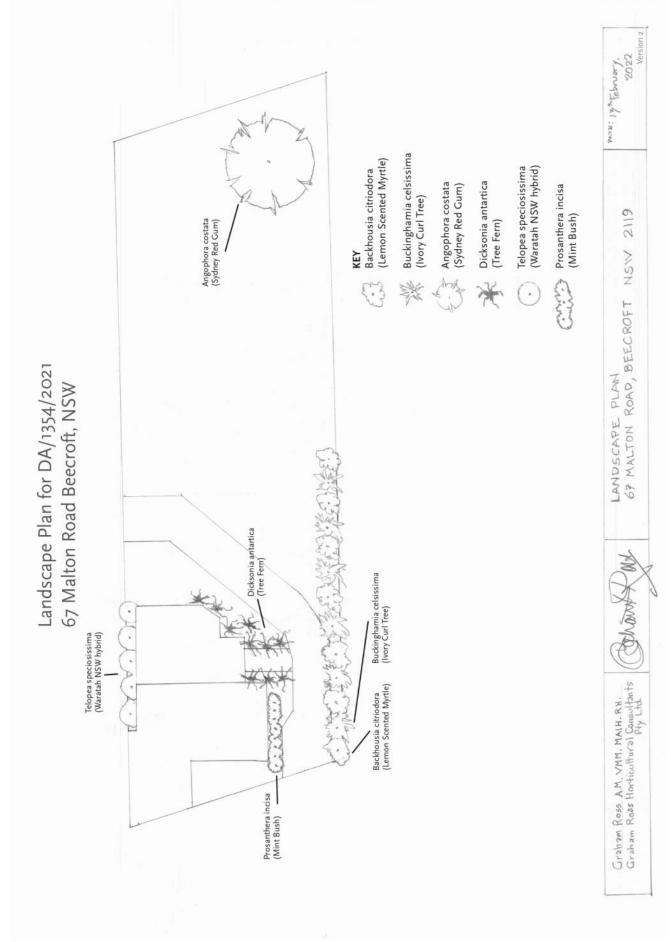










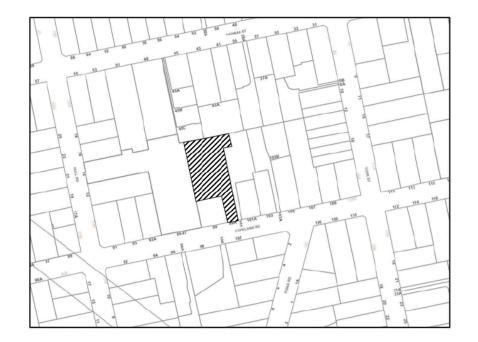


ATTACHMENT/S

REPORT NO. LPP35/22

ITEM 2

1. LOCALITY PLAN
2. ARCHITECTURAL PLANS
3. LANDSCAPE PLAN
4. SURVEY PLAN
5. TREE LOCATION PLAN



LOCALITY PLAN

DA/1379/2021

No. 99A COPELAND ROAD, BEECROFT

DESIGNERS WORK HEALTH AND SAFETY STATEMENT

M H H E M **ATTACHMENT 2 -**

0

21061

SSUE

Working Drawing

DATE 10/03/2022

× 8× WG NO 0

PROJECT NEW DWELLING

Connie Da Silva

residential and building design gn.com.au | e. Info@fyffedesign.com.au | p.0276343600

Full Member No. 1672 - 14

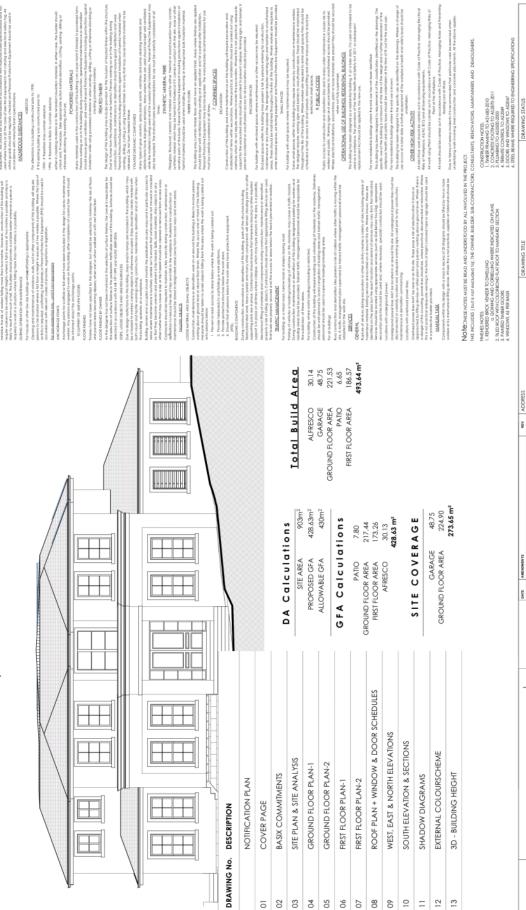
5G/ 256 New Line Road Dural

FYFFE DESIGN

COVER PAGE

99 Copeland Rd, Beecroft Lot 12 DP444486

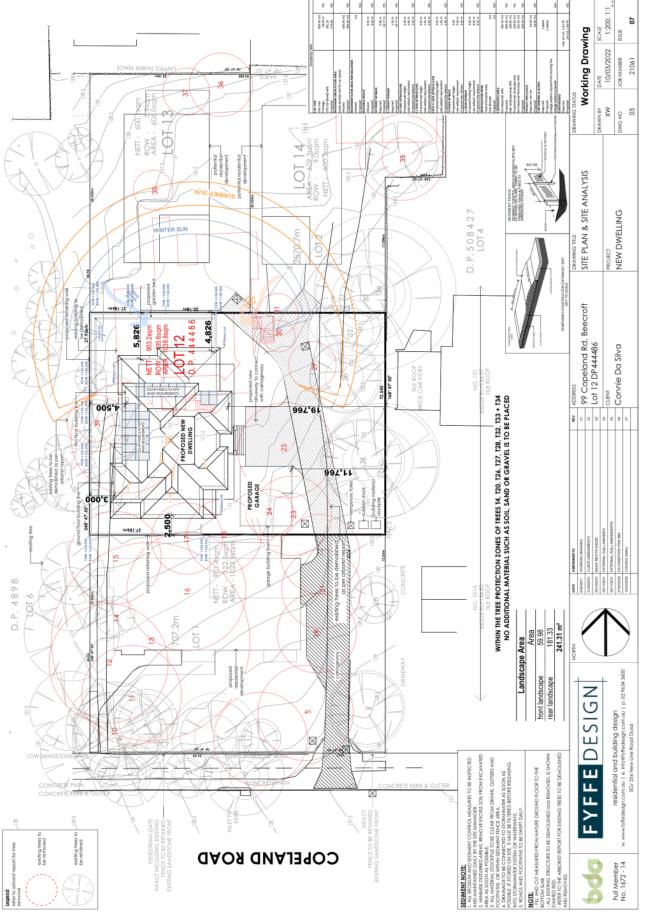
1. FALLS, SUPS, TRIPS Proposed New Dwelling 99 Copeland Rd, Beecroff

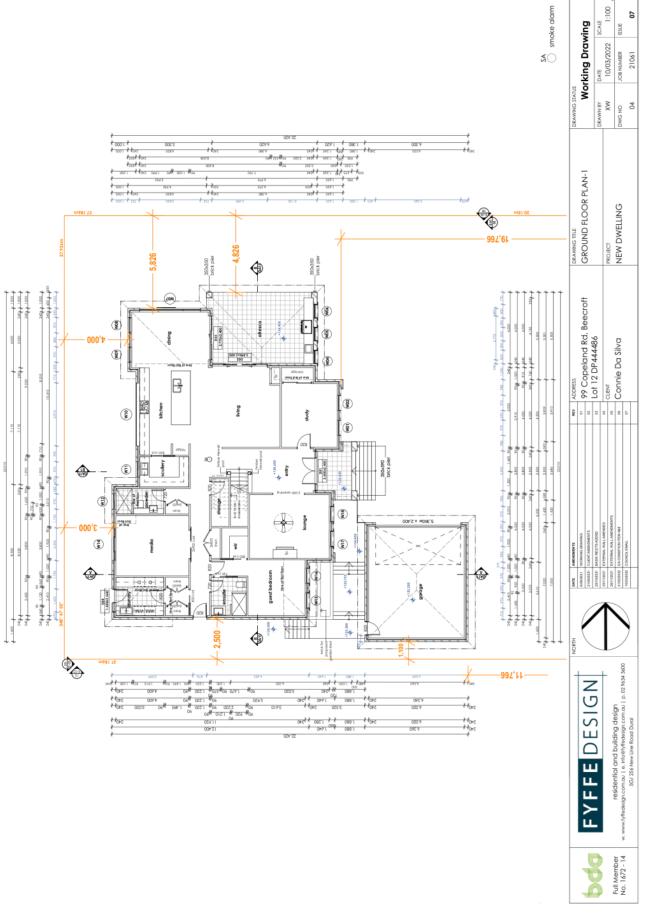


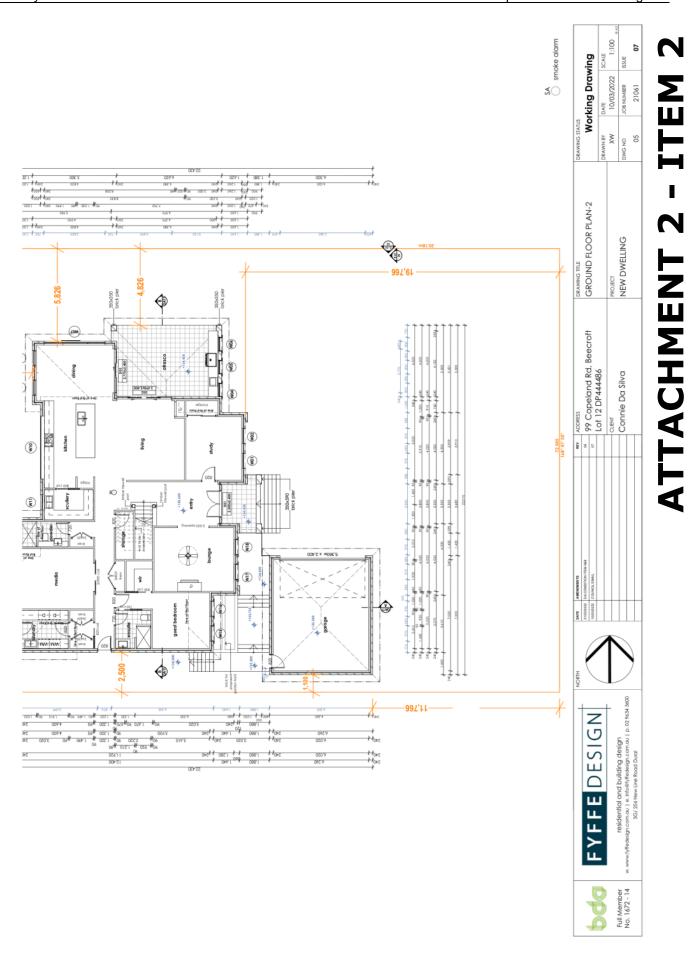
	NatHERS summary for 99 Copeland Road Beecroft 2119	d Beecroft 2119
Building Elements	Material	Detail
External walls	Brick veneer – light colour	R2.5 bulk insulation
Internal walls	Plasterboard on studs	R2.0 bulk insulations to walls adjacent to powder, bathroom & laundry
Ceilings	Plasterboard	R4.0 bulk insulation to ceilings with roof above
Floors	Concrete – ground floor	Waffle pod
	Timber – first floor	
Roof	Roof Tiles – Dark Colour	Foil (sisalation) to underside of roof
	Solar Absorptance > 0.70	
Doors/Windows - W01, W02,	Sliding windows/doors, double hung & fixed	
D01 sidelights, D02, D03, W10,	windows:	U value 5.40 or less and SHGC 0.58 +/- 10%
W11, W14, W15, W16, W17,	Aluminium frame, single glazed low e or similar	
W18, W19, W22, W24, W27,		
W28, W29, W33, W34		
Doors/Windows - D01, W07,	Awning windows & hinged doors:	
W08, W09, Hall door, W20, W21,	Aluminium frame, single glazed low e or similar	U value 5.40 or less and SHGC 0.49 +/ 10%
W25, W26, W35, W36		
Doors/Windows - D04 sidelight,	Sliding windows, Fixed windows:	
W12, W23, W31, W32	Aluminium single glazed	U value 6.70 or less and SHGC 0.70 +/- 10%
Doors/Windows - D04	Hinged door:	
	Aluminium single glazed	U value 6.70 or less and SHGC 0.57 +/ 10%
Ceilling fans	1200mm ceiling fans to lounge, sitting & first floor bedrooms	bedrooms
Lighting: This dwelling has been rated	Lighting: This dwelling has been rated with non-ventilated LED downlights as per NatHERS certificate.	rtificate.
Note: Insulation specified must be ins	Note: Insulation specified must be installed in accordance with Part 3.12.1.1 of the BCA.	
Note: In some climate zones, insulat	on should be installed with due consideration of conde	Note: In some climate zones, insulation should be installed with due consideration of condensation and associated interaction with adjoining building
materials.		
Note: Self-closing damper to bathroom & ensuite exhaust fans.	m & ensuite exhaust fans.	

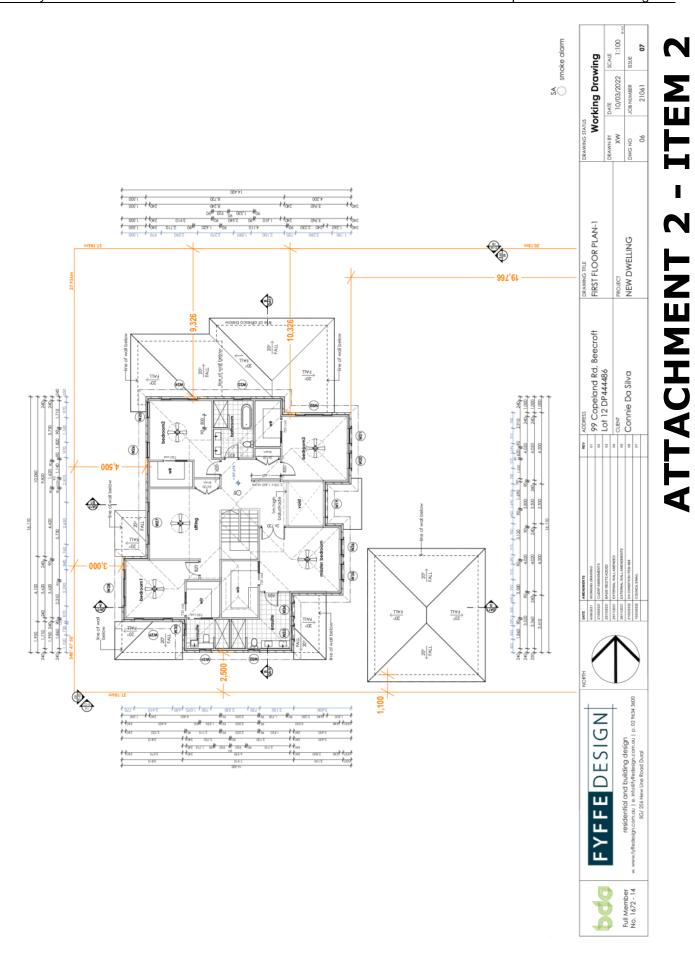
		BASIX COMMITMENTS NOTES *REFER TO APPROVED BASIX REPORT*	INTS NOTES	
WATER				
	All Shower Heads	All toilet flushing systems	All kitchen taps	All bathroom taps
Fixtures	3 star (> 7.5 but <= 9 L/min)	4 star	4 star	5 star
	Individual rainwater tank	individual rainwater tank to collect run off from at least 200 m² of roof area - Tank size min 3000 litres	st 200 m² of roof area - Tar	nk size min 3000 litres
Alternative	The applicant must connect the rainwater tank to:	ct the rainwater tank to:		
water source	Landscape connection	Toilet connection	Laundry connection	Pool top up
	Yes	Yes		
	Hot water system: Gas Ins	Hot water system: Gas Instantaneous with a performance of 5 stars	nce of 5 stars	
	Bathroom ventilation syst	Bathroom ventilation system: Individual fan, ducted to façade or roof; manual switch on/off	façade or roof; manual sv	witch on/off
	Kitchen ventilation system	Kitchen ventilation system: Individual fan, ducted to façade or roof; manual switch on/off	sçade or roof; manual swit	ch on/off
FNFRGY	Laundry ventilation systen	Laundry ventilation system: Natural ventilation only		
	Cooling system: 3 Phase a	Cooling system: 3 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area	in at least 1 living/bed area	
	Heating system: 3 Phase a	Heating system: 3 Phase air-conditioning EER 3.0 - 3.5 in at least 1 living/bed area	in at least 1 living/bed are	a
	Natural lighting: As per BASIX Artificial lighting: As per BASIX	ISIX		
	Alternative energy: Must kilowatts of electricity.	Alternative energy; Must install a photovoltaic system with the capacity to generate at least 6.5 peak kilowatts of electricity.	n with the capacity to gen	erate at least 6.5 peak
	Must install a gas cooktop and electric oven. Must install fixed outdoor clothes drying line	Must install a gas cooktop and electric oven. Must install fixed outdoor clothes drying line as part of the development.	f the development.	

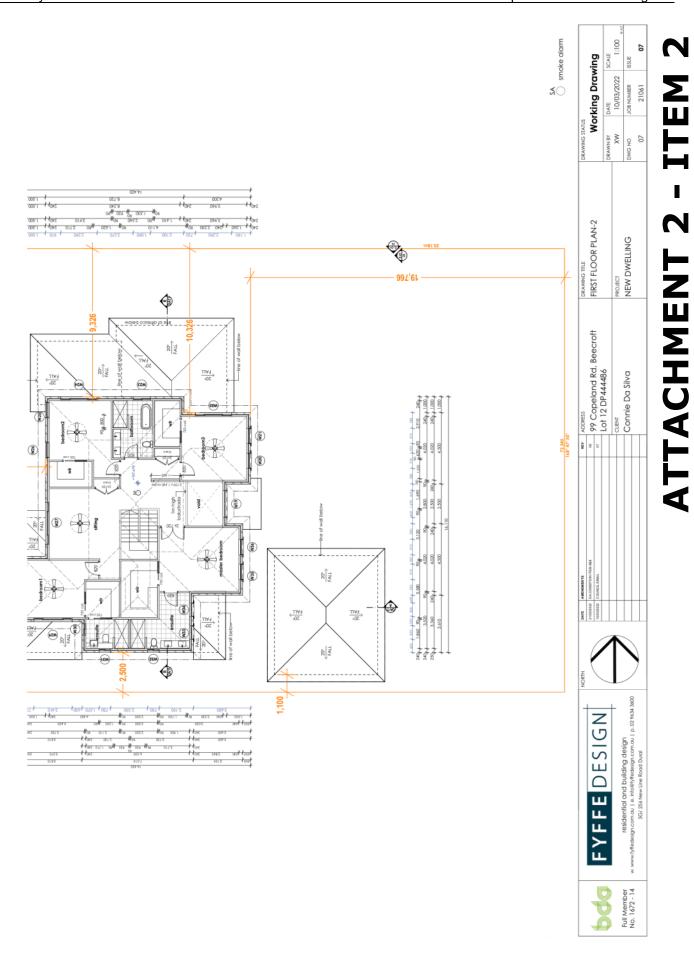
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	DRAWING TITLE					PROJECT	DWELLING	DWELLING		
ADDRESS 99 Copeland Rd, Beecroff				Lot 12 DP44486			Ciert	CLENT	Connie Da Silva	cuert Connie Da Silva
	REV	10	0.5	60		8	95	2 8	8 8	20 80 80
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))		Member 1672 - 14

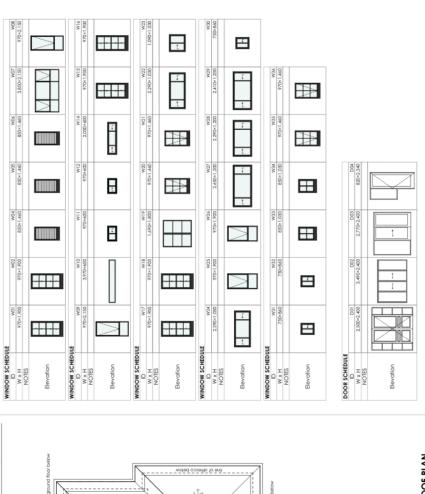


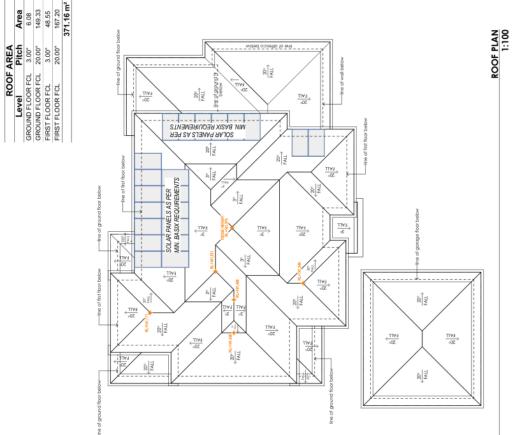








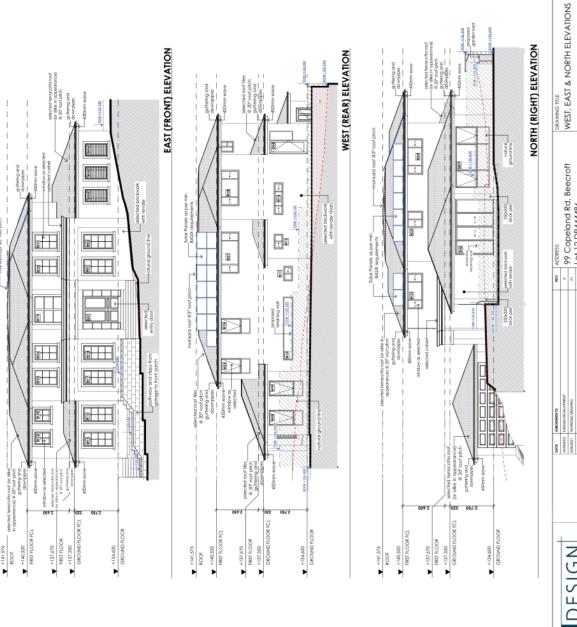


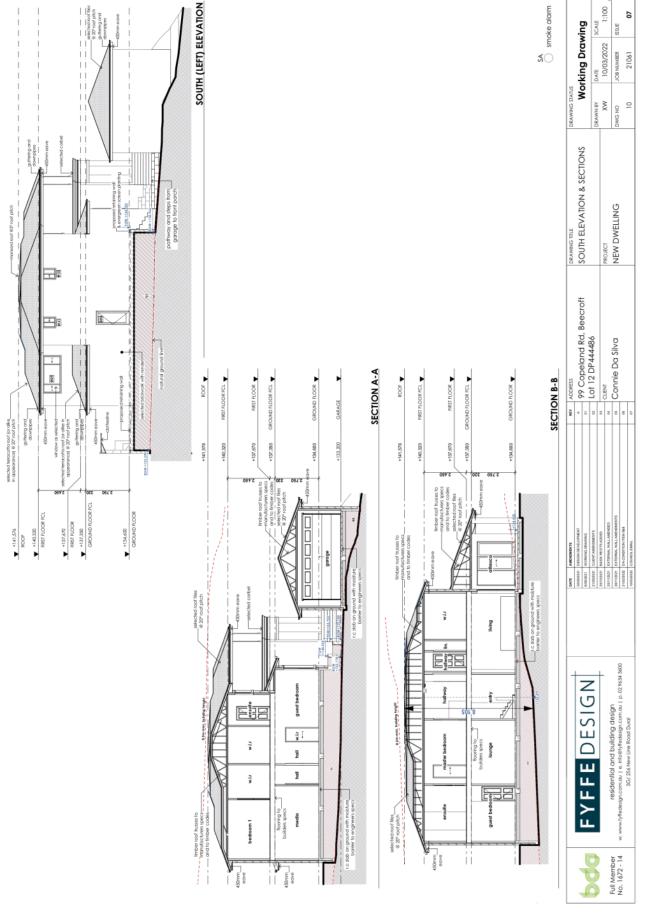


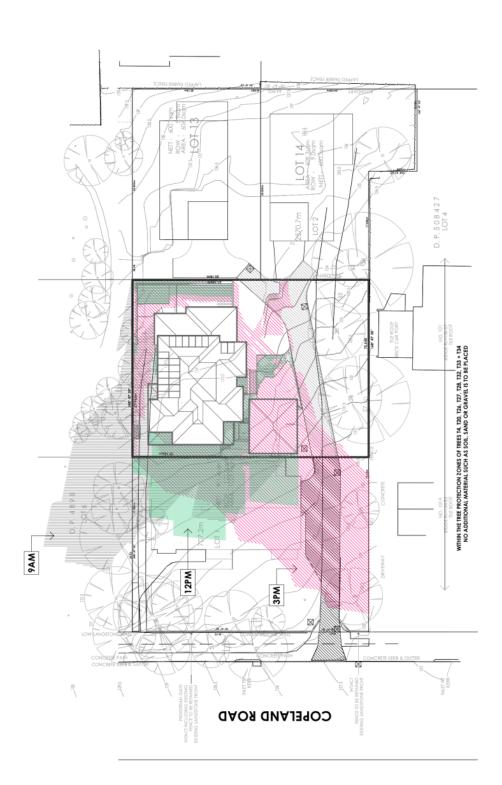
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ATTACHMENT 2 -

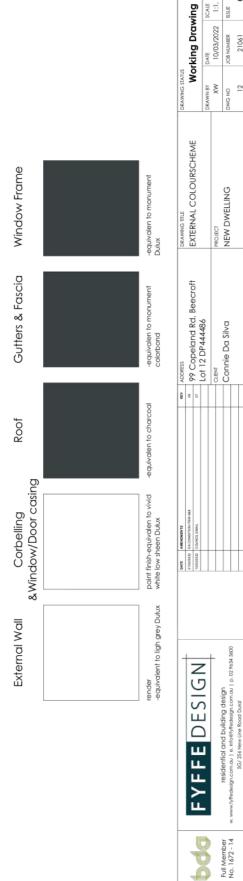




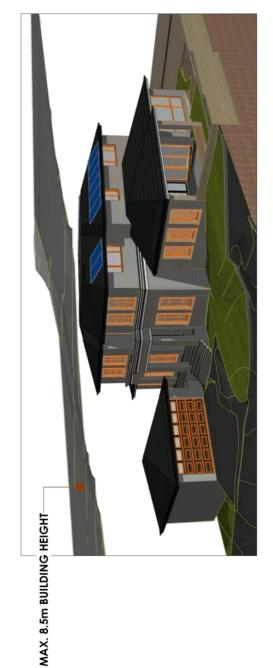


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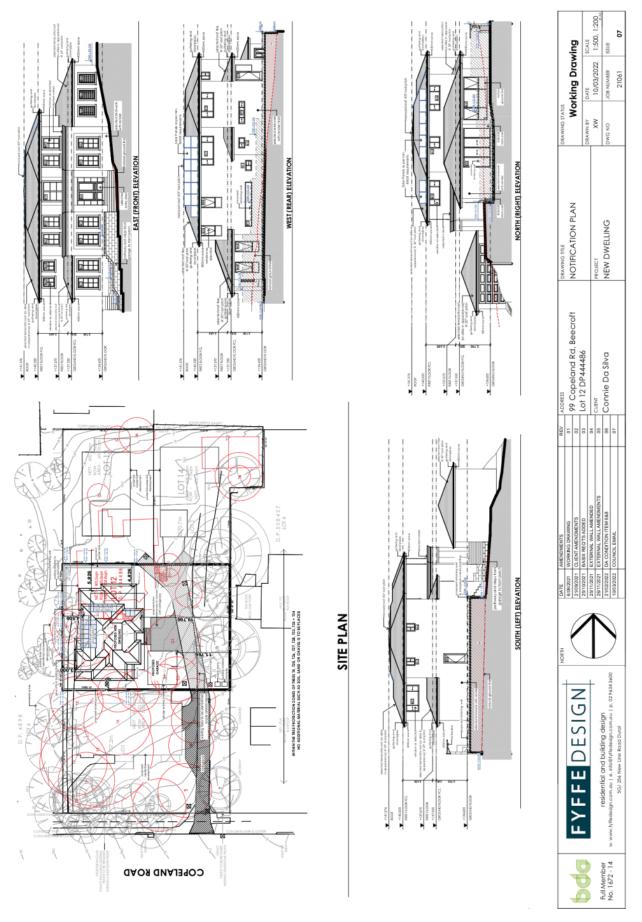
ATTACHMENT 2 - ITEM 2

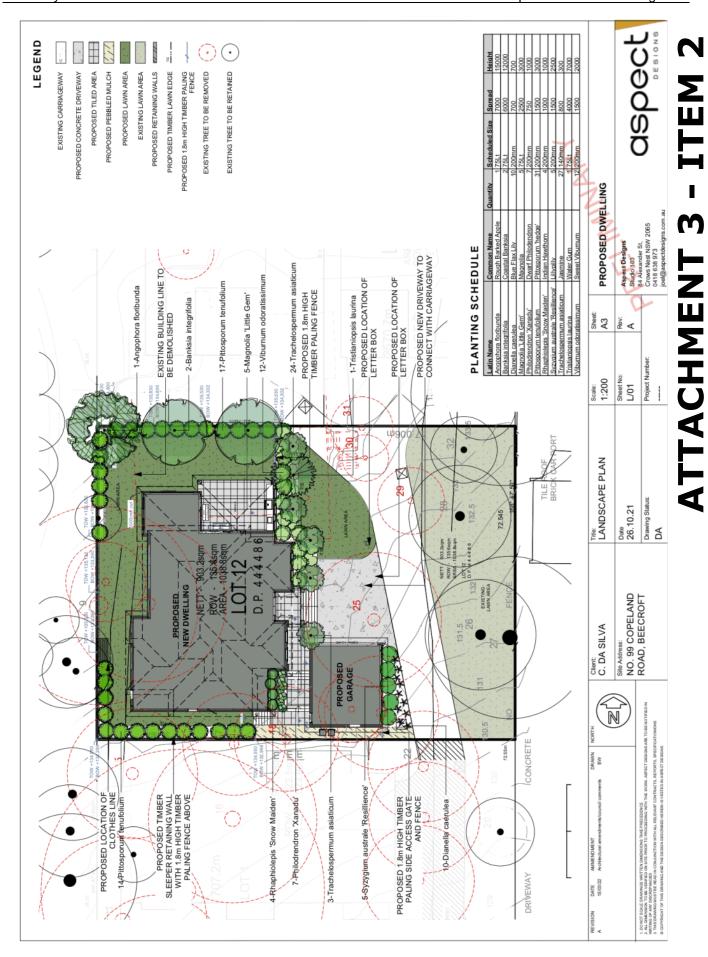




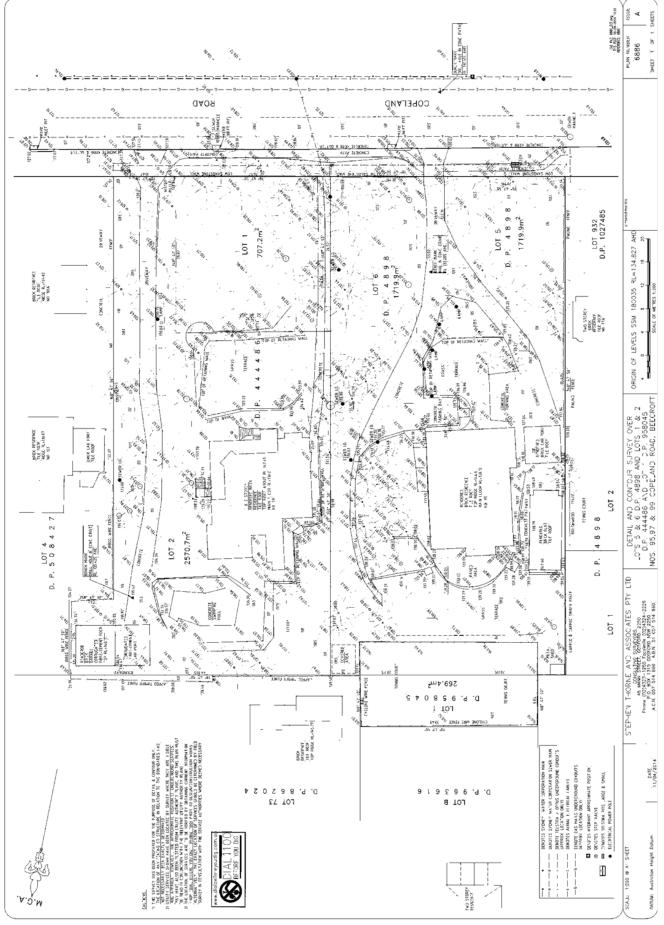
		DATE	AMENDADITS	REV	ADDRESS	DRAWING TITLE	DRAWING STATUS		
P P		25.4 520.01	EXTERNAL WALLAMENCED	90	99 Coneland Pd Reecroft	THOUSE CHEICHT	M	Line Draw	
		29/1/2021	SCIENNAL WALLANDHENITS	90	1 Copedia Rd, Beecloss	SD - BOILDING HEIGH	2	Working Didwing	ם ב
		21020022	2 (02/2022) DA CONDITION (TDA 6M)	90	LOT 12 UP 444486		DPAWN RY	DATE	C'AIF
		10.03.2022	COUNCIL EMAIL	0.0			200	00000	171 40 07
	and a few second few siles from the second s				CLEN	PROJECT	VΛΥ	10/03/2022	1.142.00
FUll Member	ubisab Bulging dud dayses				Connie Da Silva	NEW DWELLING	DWG NO	JOS NUMBER	ISSUE
NO. 10/2 - 14	w. www.tyrieuesgn.com.du e. mideryrieoesgn.com.du p. uz. 7634 3600								
	3G/ 256 New Une Road Dural						13	21061	02

ATTACHMENT 2 - ITEM 2

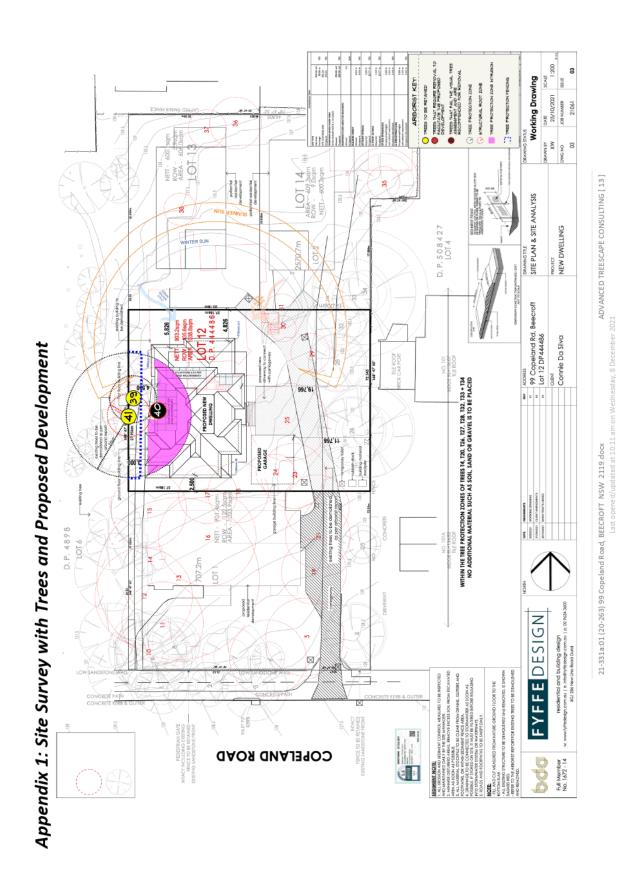








ATTACHMENT 5 - ITEM 2

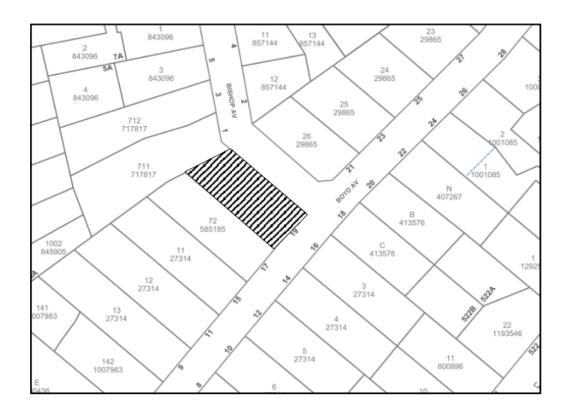


ATTACHMENT/S

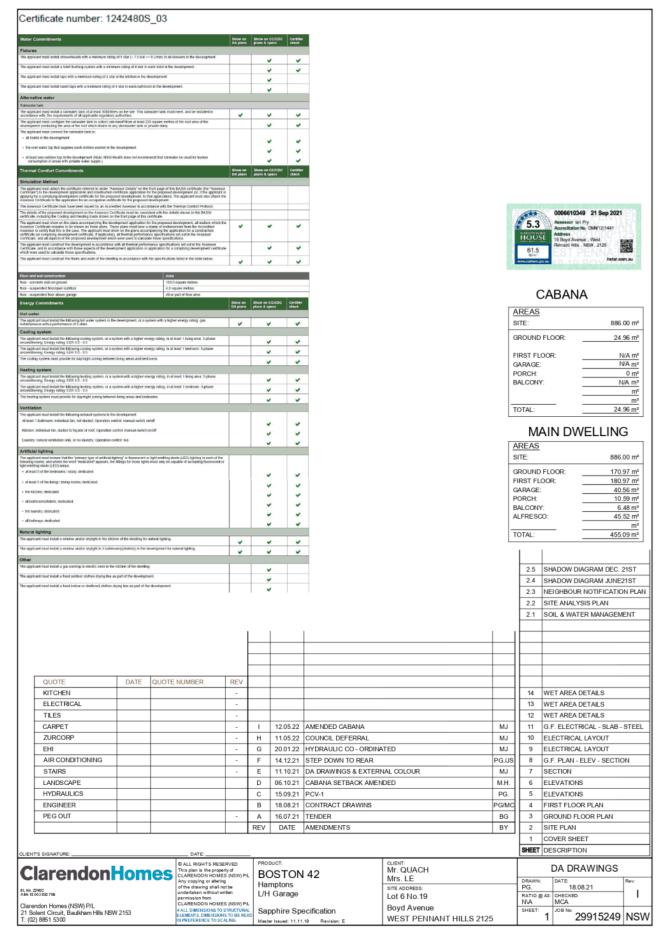
REPORT NO. LPP38/22

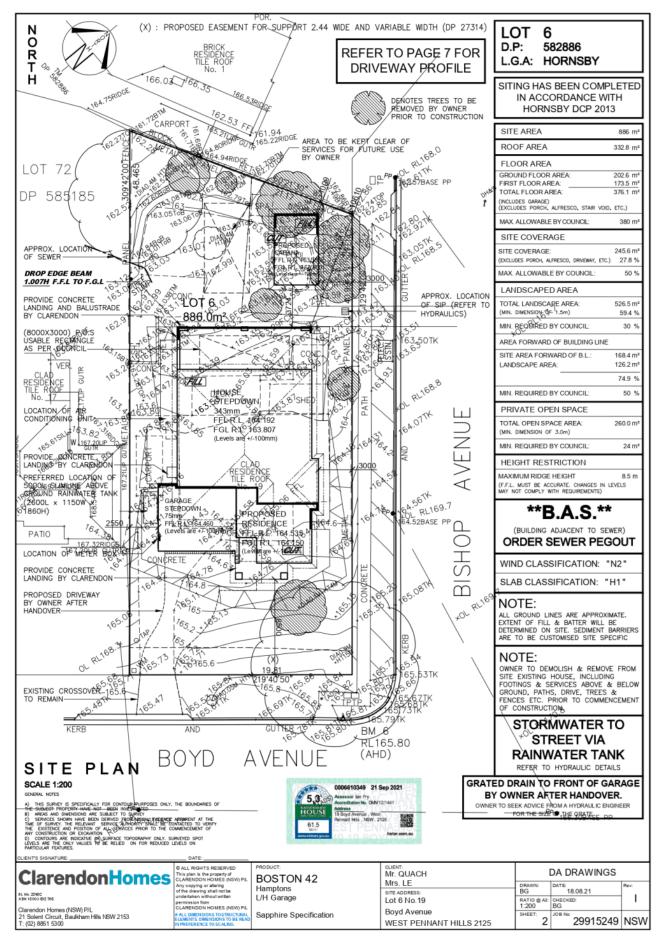
ITEM 3

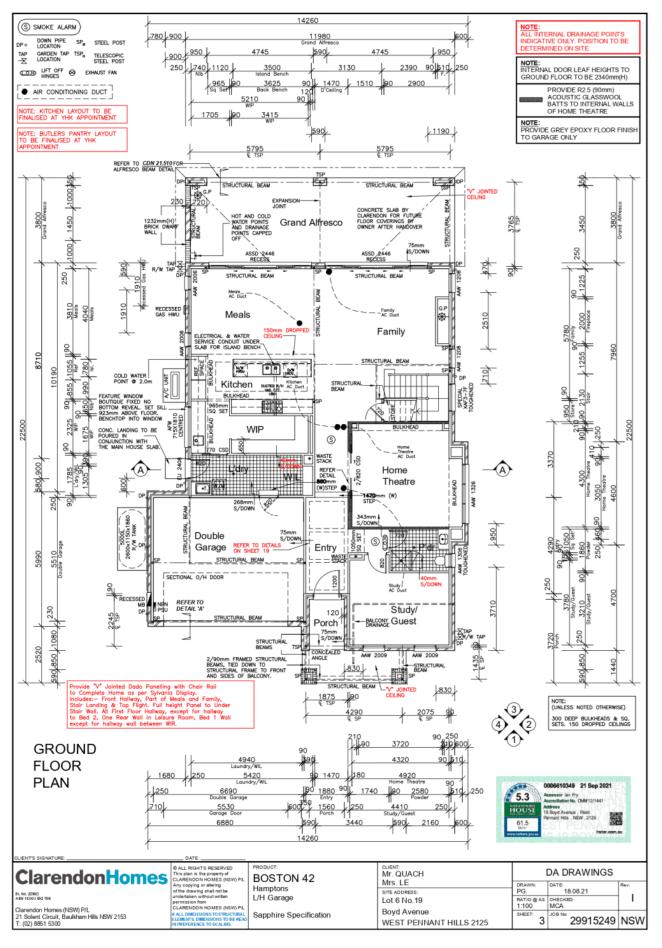
- 1. LOCALITY PLAN
 2. ARCHITECTURAL PLANS
 - 3. STORMWATER PLANS
- 4. TREE PROTECTION MAP

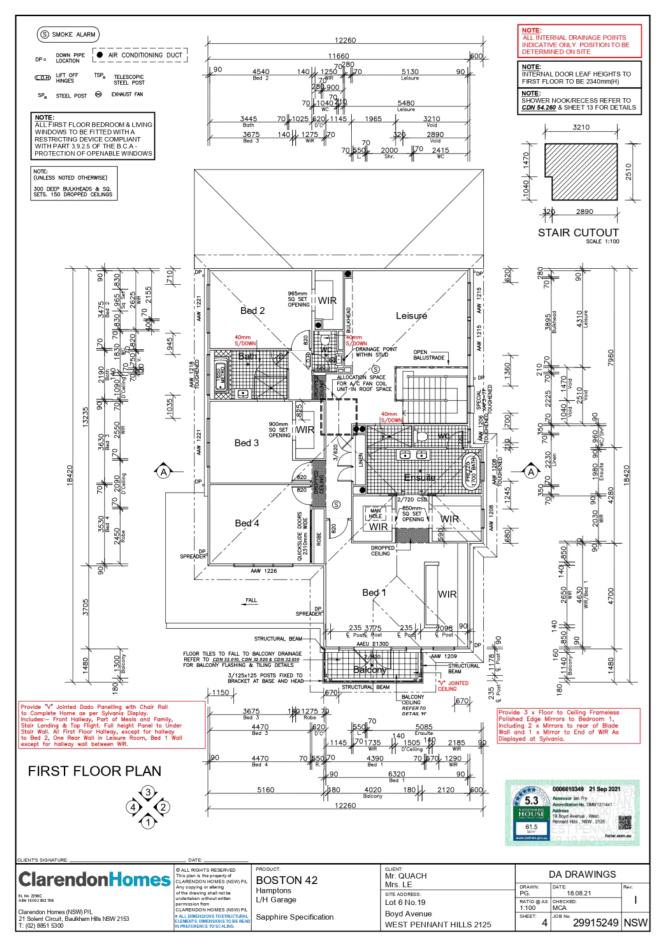


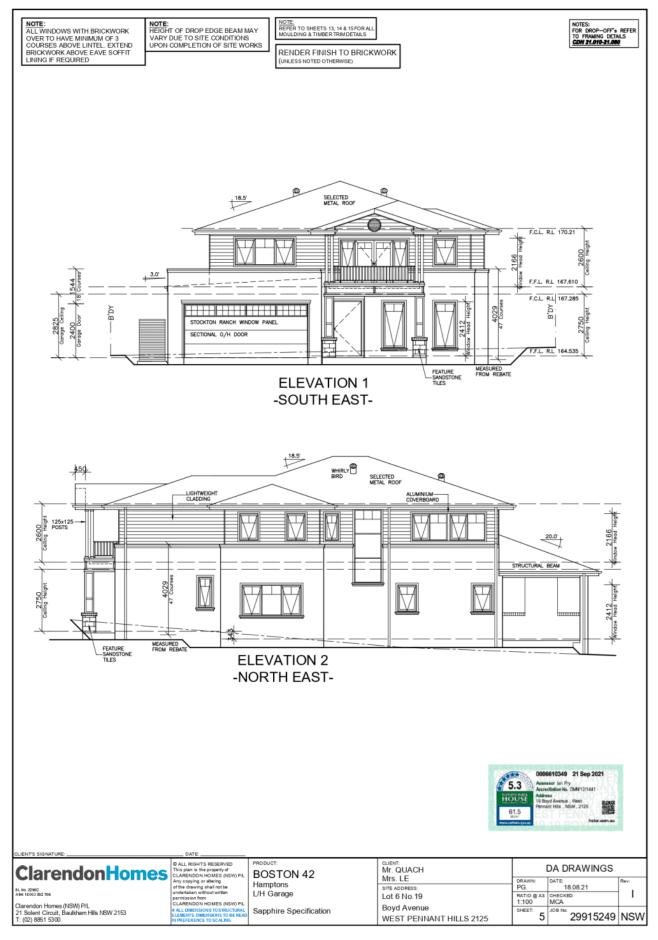
LOCALITY PLAN
DA/164/2022
19 Boyd Avenue, West Pennant Hills

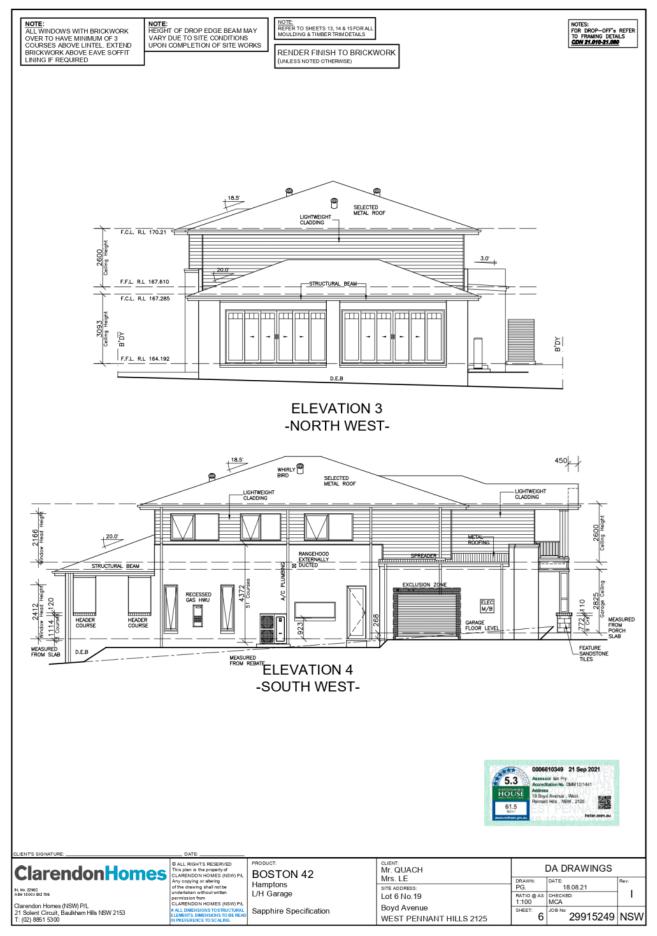


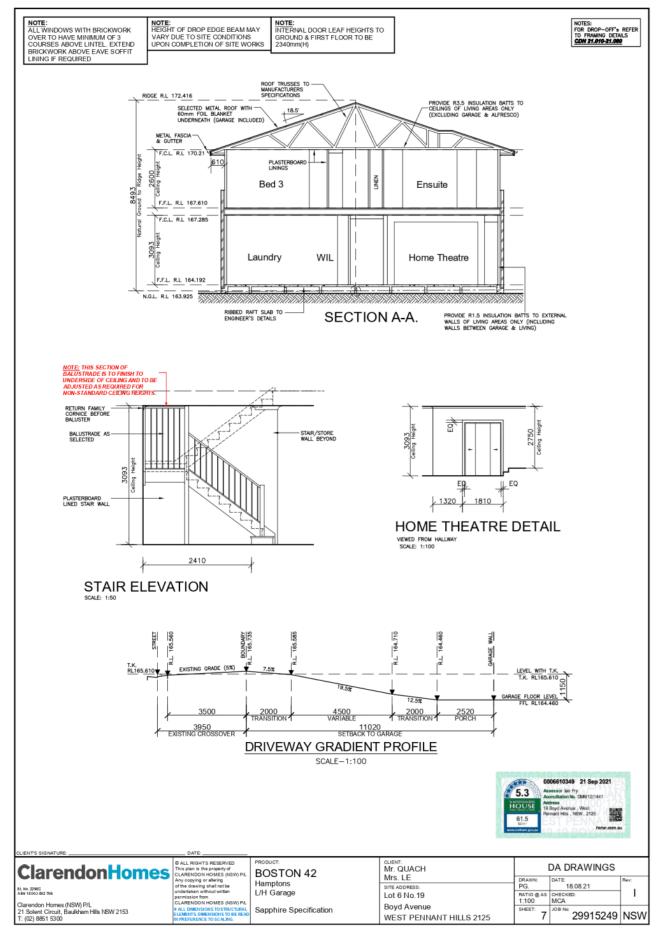


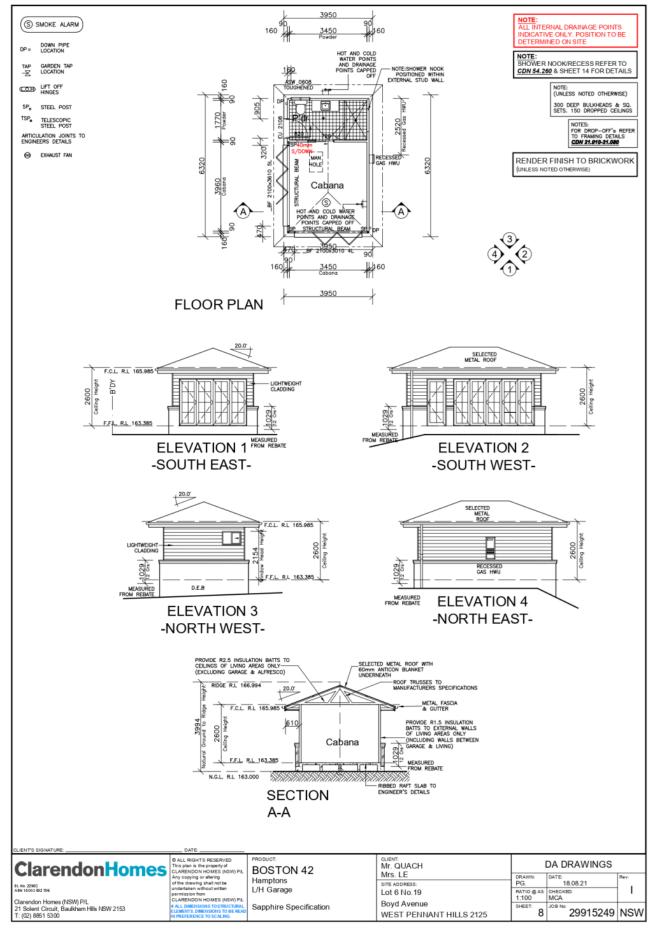


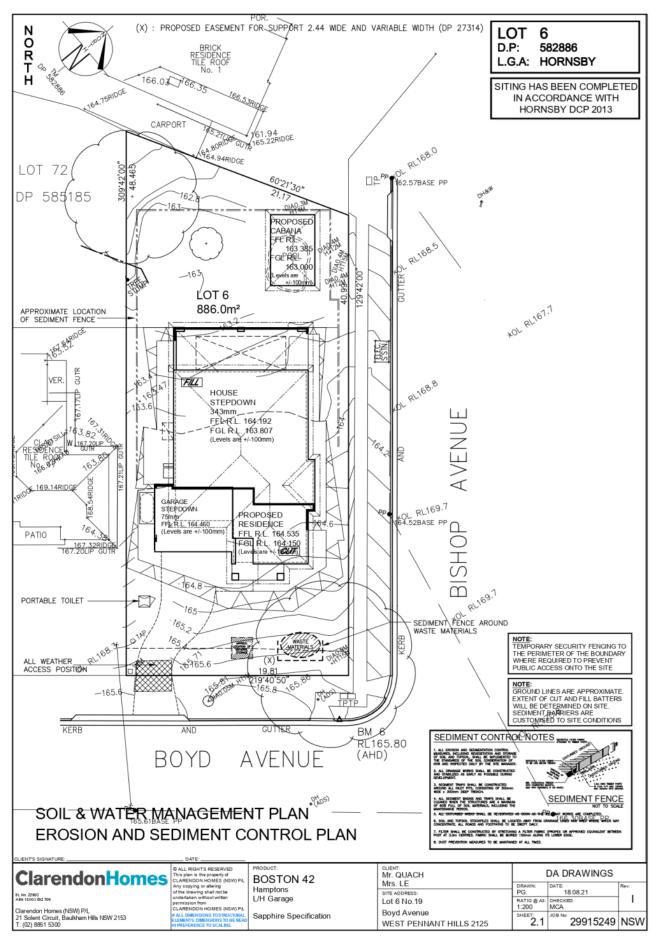


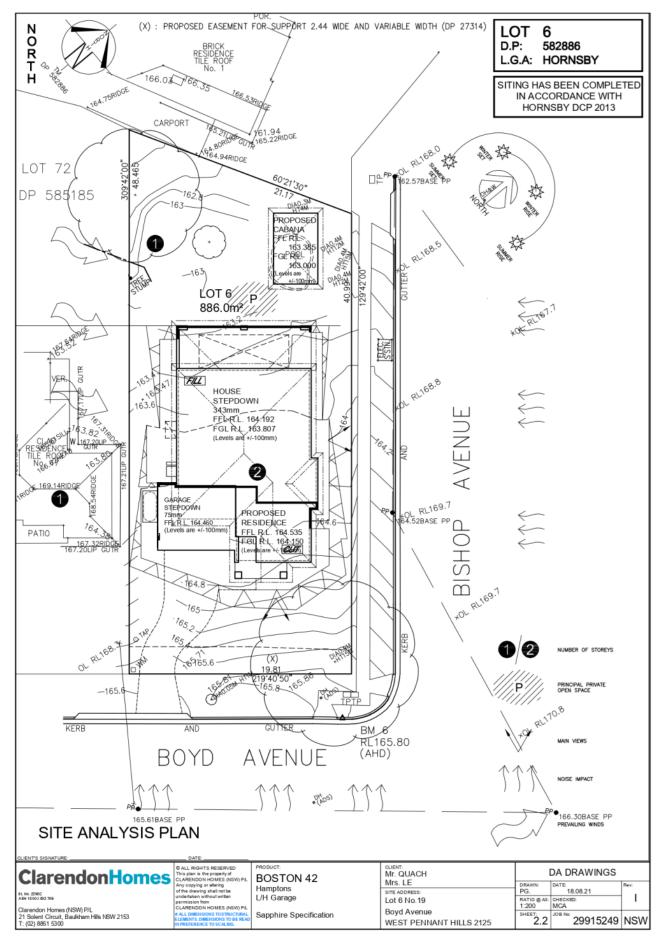


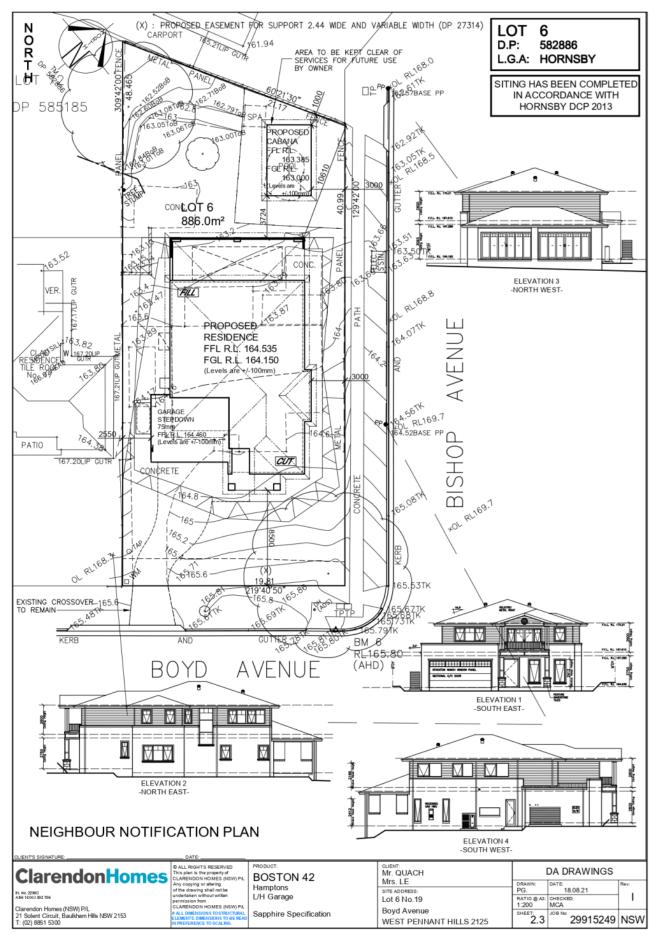


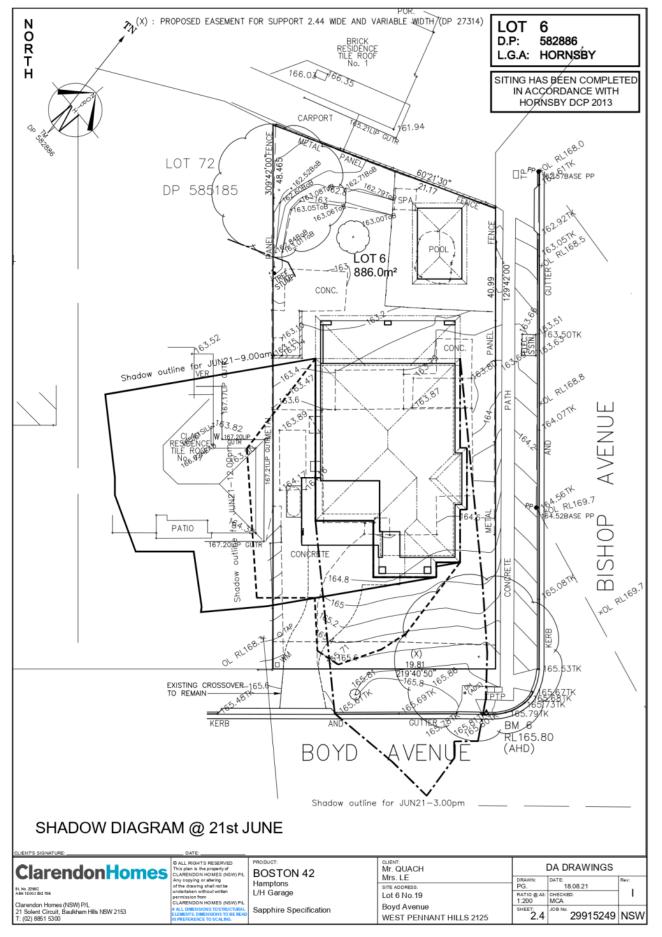


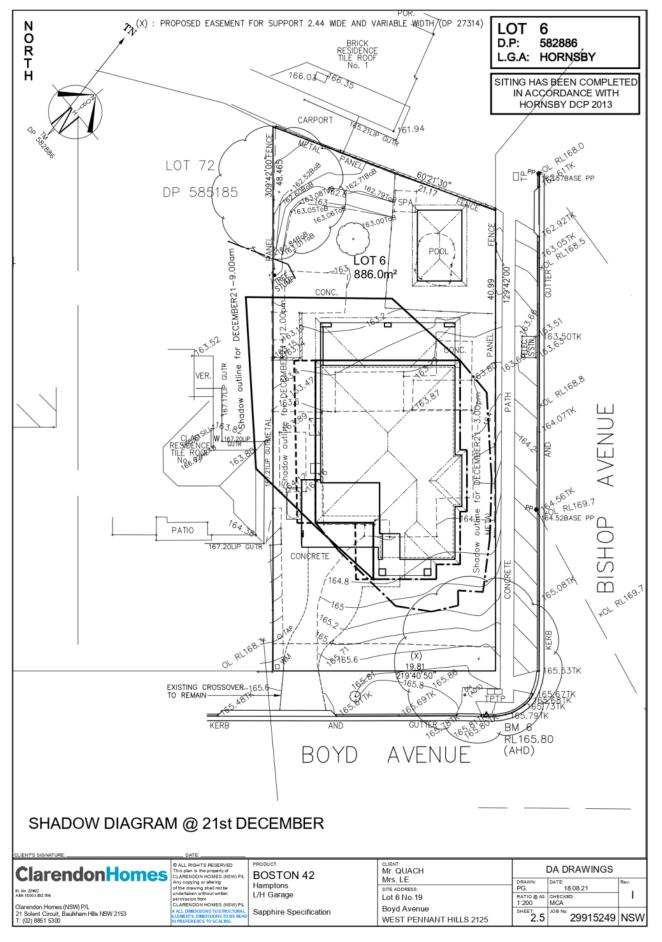


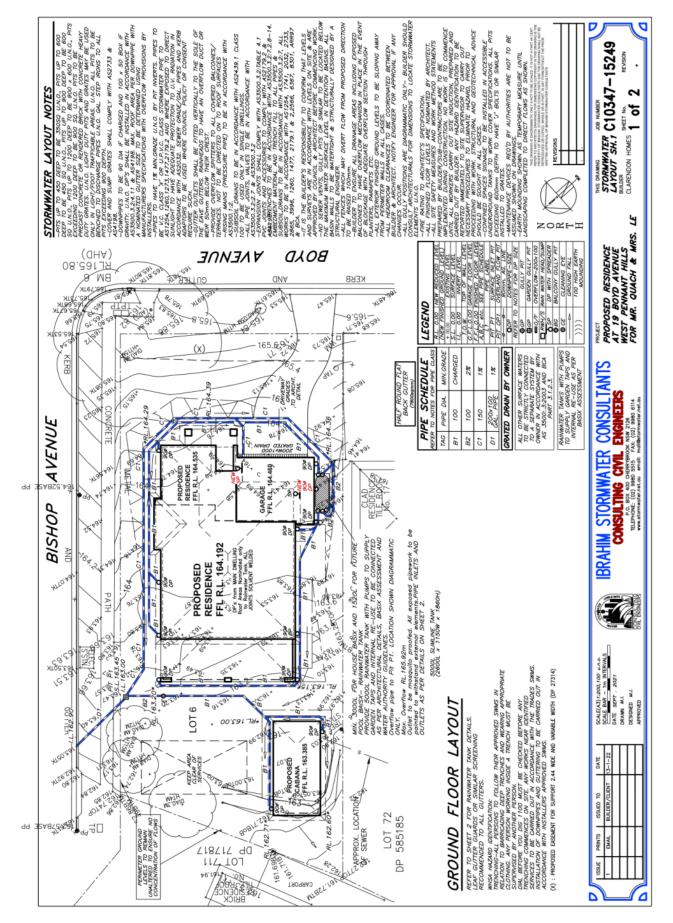




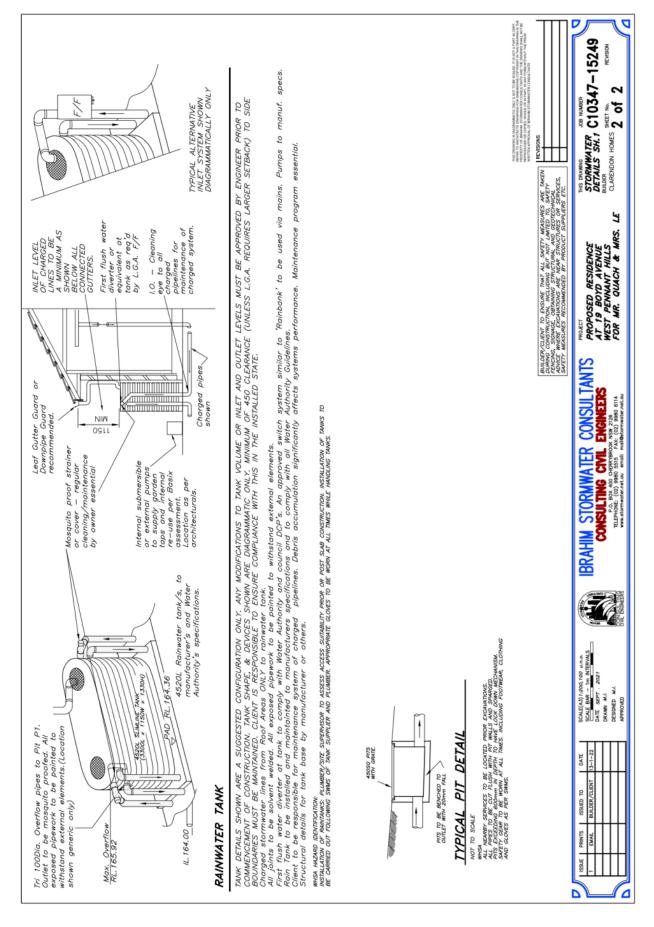








ATTACHMENT 3 - ITEM 3



TREE PROTECTION MAP

