



Application for resource consent or fast-track resource consent

(Or Associated Consent Pursuant to the Resource Management Act 1991 (RMA)) (If applying for a Resource Consent pursuant to Section 87AAC or 88 of the RMA, this form can be used to satisfy the requirements of Schedule 4). Prior to, and during, completion of this application form, please refer to Resource Consent Guidance Notes and Schedule of Fees and Charges — both available on the Council's web page.

1. Pre-Lodgement Meeting		
Have you met with a council Resource Consent representative to discuss this application prior to lodgement? Yes No		
	16	
2. Type of Consent being applied		
(more than one circle can be ticked	,	
Land Use	Discharge	
Fast Track Land Use*	Change of Consent Notice (s.221(3))	
Subdivision	Extension of time (s.125)	
(e.g. Assessing and Managing Co		
Other (please specify)	,	
* Ine fast track is for simple land use o	consents and is restricted to consents with a controlled activity status.	
3. Would you like to opt out of the	he Fast Track Process?	
Yes No		
4. Consultation		
Have you consulted with lwi/Hapū?	Yes No	
If yes, which groups have you consulted with?		
Who else have you consulted with?		
For any questions or information regard	ding iwi/hapū consultation, please contact Te Hono at Far North District	

5. Applicant Details			
Name/s:	Kerry Cutler		
Email:			
Phone number:			
Postal address: (or alternative method of service under section 352 of the act)			
6. Address for Corresp	ondence		
Name and address for se	ervice and correspondence (if using an Agent write their details here)		
Name/s:	timmy nator		
Email:			
Phone number:			
Postal address: (or alternative method of service under section 352 of the act)			
* All correspondence will la alternative means of com	be sent by email in the first instance. Please advise us if you would prefer an munication.		
7. Details of Property (Owner/s and Occupier/s		
Name and Address of the	e Owner/Occupiers of the land to which this application relates e owners or occupiers please list on a separate sheet if required)		
Name/s:	Cutler Farms		
Property Address/ Location:	lot 2 dp419260		
	Postcode		

Location and/or property street address of the proposed activity: Name/s: Site Address/ Location:				
Site Address/				
Postcode Postcode	<u>Postcode</u>			
Legal Description: Val Number:	Val Number:			
Certificate of title:				
Please remember to attach a copy of your Certificate of Title to the application, along with relevant consent notices and/or easements and encumbrances (search copy must be less than 6 months old)				
Site visit requirements:				
Is there a locked gate or security system restricting access by Council staff?				
Is there a dog on the property? Yes No				
Please provide details of any other entry restrictions that Council staff should be aware of, e.g. health and safety, caretaker's details. This is important to avoid a wasted trip and having to rearrange a second visit.				
9. Description of the Proposal:				
Please enter a brief description of the proposal here. Please refer to Chapter 4 of the District Plan, and Guidance Notes, for further details of information requirements.				
If this is an application for a Change or Cancellation of Consent Notice conditions (s.221(3)), please quote relevant existing Resource Consents and Consent Notice identifiers and provide details of the change(s), with reasons for requesting them.				
10. Would you like to request Public Notification?				

11. Other Consent required/being applied for under different legislation		
(more than one circle can be ticked):		
Building Consent Enter BC ref # here (if known)		
Regional Council Consent (ref # if known) Ref # here (if known)		
National Environmental Standard consent Consent here (if known)		
Other (please specify) Specify 'other' here		
12. National Environmental Standard for Assessing and Managing Contaminants in Soil to Protect Human Health:		
The site and proposal may be subject to the above NES. In order to determine whether regard needs to be had to the NES please answer the following:		
Is the piece of land currently being used or has it historically ever been used for an activity or industry on the Hazardous Industries and Activities List (HAIL) Yes No Don't know		
Is the proposed activity an activity covered by the NES? Please tick if any of the following apply to your proposal, as the NESCS may apply as a result. Yes No Don't know		
Cub dividing land		
Subdividing land Disturbing, removing or sampling soil		
Changing the use of a piece of land Removing or replacing a fuel storage system		
Changing the use of a piece of land Removing or replacing a fuel storage system 13. Assessment of Environmental Effects: Every application for resource consent must be accompanied by an Assessment of Environmental Effects (AEE). This is a requirement of Schedule 4 of the Resource Management Act 1991 and an application can be rejected if an adequate AEE is not provided. The information in an AEE must be specified in sufficient detail to satisfy the purpose for which it is required. Your AEE may include additional information such as Written Approvals from adjoining property owners, or affected parties.		
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14. Billing Details:

This identifies the person or entity that will be responsible for paying any invoices or receiving any refunds associated with processing this resource consent. Please also refer to Council's Fees and Charges Schedule.

Name/s: (please write in full)

Email:

Phone number:

Postal address: (or alternative method of service under section 352 of the act)

kerry cutler

Fees Information

An instalment fee for processing this application is payable at the time of lodgement and must accompany your application in order for it to be lodged. Please note that if the instalment fee is insufficient to cover the actual and reasonable costs of work undertaken to process the application you will be required to pay any additional costs. Invoiced amounts are payable by the 20th of the month following invoice date. You may also be required to make additional payments if your application requires notification.

Declaration concerning Payment of Fees

I/we understand that the Council may charge me/us for all costs actually and reasonably incurred in processing this application. Subject to my/our rights under Sections 357B and 358 of the RMA, to object to any costs, I/we undertake to pay all and future processing costs incurred by the Council. Without limiting the Far North District Council's legal rights if any steps (including the use of debt collection agencies) are necessary to recover unpaid processing costs I/we agree to pay all costs of recovering those processing costs. If this application is made on behalf of a trust (private or family), a society (incorporated or unincorporated) or a company in signing this application I/we are binding the trust, society or company to pay all the above costs and guaranteeing to pay all the above costs in my/our personal capacity.

Name: (please write in full)	timmy nator	
Signature:		Date 16-May-2025
(signature of bill payer	MANDATORY	

15. Important Information:

Note to applicant

You must include all information required by this form. The information must be specified in sufficient detail to satisfy the purpose for which it is required.

You may apply for 2 or more resource consents that are needed for the same activity on the same form. You must pay the charge payable to the consent authority for the resource consent application under the Resource Management Act 1991.

Fast-track application

Under the fast-track resource consent process, notice of the decision must be given within 10 working days after the date the application was first lodged with the authority, unless the applicant opts out of that process at the time of lodgement. A fast-track application may cease to be a fast-track application under section 87AAC(2) of the RMA.

Privacy Information:

Once this application is lodged with the Council it becomes public information. Please advise Council if there is sensitive information in the proposal. The information you have provided on this form is required so that your application for consent pursuant to the Resource Management Act 1991 can be processed under that Act. The information will be stored on a public register and held by the Far North District Council. The details of your application may also be made available to the public on the Council's website, www.fndc.govt.nz. These details are collected to inform the general public and community groups about all consents which have been issued through the Far North District Council.

15. Important information continued				
Declaration The information I have supplied with this application is true and complete to the best of my knowledge.				
_	mmy nator	best of my knowledger		
Signature:		Date 16-May-2025		
	signature is not required if the application is made by electronic means	Date to may 2000		
Checklist (please tick if info	ormation is provided)			
Payment (cheques payab	le to Far North District Council)			
A current Certificate of Tit	tle (Search Copy not more than 6 months old)			
Operation Details of your consultation	on with lwi and hapū			
Ocopies of any listed encun	nbrances, easements and/or consent notices rele	vant to the application		
Applicant / Agent / Proper	rty Owner / Bill Payer details provided			
Location of property and	description of proposal			
Assessment of Environme	ental Effects			
Written Approvals / corre	spondence from consulted parties			
Reports from technical ex	perts (if required)			
Copies of other relevant of	consents associated with this application			
Location and Site plans (la	and use) AND/OR			
Location and Scheme Plan	n (subdivision)			
Elevations / Floor plans				
Topographical / contour p	plans			
with an application. Please als	he District Plan for details of the information that so refer to the RC Checklist available on the Cour nts as to what information needs to be shown or	ncil's website.		

Preparing an Assessment of Environmental Effects (AEE) for a resource consent application

What is an AEE?

An AEE is a statement about the effects of a proposed activity or structure on the environment. A resource consent is considered incomplete if there is no AEE and no, you cannot simply say there no effects without explaining why.

Effects include:

- · Any positive or adverse effect
- Any temporary or permanent effect
- · Any cumulative effect that arises over time or in combination with other effects
- · Any potential effect that has a high probability of happening
- Any potential effect that has a low probability of happening but a high potential impact. For example while there may be a low probability of a hazardous substance spill there will be significant adverse effects on the environment if it does happen.

'Environment' includes:

- · Ecosystems, including people, communities and the local neighbourhood.
- · All natural and physical resources
- · Amenity values (defined in the Resource Management Act 1991 (RMA) as "natural or physical qualities and characteristics of an area that contribute to people's appreciation of its pleasantness, aesthetic coherence and cultural and recreational attributes")
- · Social, economic and cultural conditions which affect, or are affected by, the matters above.

Why do I need to do an AEE?

The RMA requires that an AEE must accompany all resource consent applications. An AEE is important because it helps the processing planner understand the effects on the environment. This is helpful when determining aspects of the consent such as potentially affected parties and conditions of approval. If you do not include an AEE with your resource consent application then your application will be returned to you. If the information in your AEE is inadequate then your application will either be returned to you or be subject to a further information request under Section 92 of the RMA. If this happens then your application will be placed on hold. (i.e. the processing of the application will be suspended until the information is received and accepted.)

How detailed should my AEE be?

The amount of detail provided in the AEE should match the scale and nature of the anticipated environmental effects. Generally, the larger or more complex the effects are, the more detail will be required to enable full and proper assessment by the processing planner.

Can I prepare an AEE myself?

Yes you can, by filling out the required sections of this form. You may wish to discuss this first with the Council duty planner. If your application has a technical aspect, it might be necessary or preferable to get professional help (such as from a consultant planner, engineer, acoustic specialist). A specialist report may also be necessary e.g. acoustic report, traffic impact assessment report. You need to include enough information in your AEE so Council can properly evaluate your proposal. Some proposals will require more detail and analysis than others. For example, adding a carport onto the side of a house is likely to require much less information and detail than a multi-storey development in an area that is valued for its natural attributes.

For further information on how to write an effective AEE, see the Ministry for the Environment. https://environment.govt.nz/publications/a-guide-to-preparing-a-basic-assessment-of-environmental-effects/

Assessment of Environmental Effects

Please fill out the sections of this form. The space under each section is a guide only. If you require more space, use separate sheets.

SECTION 1: THE PROPOSAL

Describe the proposed activity in detail. This section should include;

• Describing what the activity is (eg a childcare centre for 20 preschool children aged 2 – 5 years, retail furniture shop including the assembly and storage of products, implement shed, carport)Proposed 2nd hand relocated dwelling to site.

SECTION 2: THE SITE

Describe the site and its features. This section should include:

- Topography is the site flat or sloping?
- Water features are there any wetlands, ponds, rivers or streams running through the site? If so, where are they?
- Vegetation are there any significant trees or bush areas on the site? If so, where?
- Services where are the existing water/sewer/stormwater/power/telephone services?

Site is gentle slope and covered with grass

Services are required soakage trench for stormwater and connect into council mains for septic There is tree on site plan

SECTION 3: CHARACTER

What is the existing character of the surrounding neighbourhood? Will the proposal change the character of the area?

Building within existing has minimal effect on current neighbourhood and natural environment as its a small relocated dwelling. We are not undergoing much earthworks to keep the natural slope.

SECTION 4: VISUAL AMENITY

The RMA interprets amenity values as "those natural or physical qualities and characteristics of an area that contribute to people's appreciation of its pleasantness, aesthetic coherence, and cultural and recreational attributes."

- How will the proposal affect the outlook of surrounding neighbours i.e. how will it change? Will the development have any screening such as fences or vegetation?
- Will there be any signs? How many? What will their size in square metres be?
- Will there be any outdoor lighting required?
- Where will refuse be stored?

There will be a standard amount of planting. The house is just going in between other houses like a normal suburban area.

SECTION 5: TRAFFIC, CARPARKING AND ACCESS

Will the proposal generate extra traffic? Will car parking be provided on site? If so, how many spaces? Where will manoeuvring occur? Where will access to the site be located? How far can drivers see up and down the road when pulling out onto it? Where will loading occur?

It's a small gravel driveway.. Makes no extra impact and carparking for multiple cars. It has onsite parking.

SECTION 6: NOISE EFFECTS

What noise effects will be generated by the proposal and how will these effects be mitigated (lessened)? Will there be any vibration effects and who will be affected?

This will not effect anyone and minimal noise for minor building work

SECTION 7: BUILDING AND EARTHWORKS

- Will the proposal require any new buildings or additions to existing buildings?
- What will be the purpose/intended use of these buildings?
- What will the floor area of the building be (in square metres)?

- Will the buildings shade the adjoining property or properties?
- If earthworks are required, what will be the volume of earthworks in cubic metres (m₃)? proposed relocated dwelling size is 122m². Only earthworks is removing soil where the piles are to be dug

SECTION 8: SERVICES

Describe how/if the following services will be provided to the site:

- Wastewater
- Stormwater
- Water (where will it be sourced from?)
- Power and telephone

Add septic and stormwater

SECTION 9: VEGETATION AND LANDSCAPING

Will any existing vegetation be affected by the proposal? Is any planting or landscaping proposed? No. Usual planting will be undertaken.

SECTION 10: CULTURAL IMPACTS

Will there be any cultural impacts or impacts on archaeological/ecological sites? It may be necessary to talk to your local Iwi or Heritage New Zealand Pouhere Taonga.

No issues.





Title Plan - LT 590327

Survey Number LT 590327

Surveyor ReferenceCutler Farms 1509SurveyorShane Michael StrattonSurvey FirmShane Stratton Surveying Ltd

Surveyor Declaration

Survey Details

Dataset Description Lots 1 to 7 and 9 to 13 Being a Subdivision of Lot 2 DP 419260

Status Initiated

Land District North Auckland Survey Class Class B

Submitted Date Survey Approval Date

Deposit Date

Territorial Authorities

Far North District

Comprised In

RT 473772

Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Lot 1 Deposited Plan 590327	Fee Simple Title	2.9351 Ha	1128313
Lot 2 Deposited Plan 590327	Fee Simple Title	2.1081 Ha	1128314
Lot 3 Deposited Plan 590327	Fee Simple Title	$2.0058\mathrm{Ha}$	1128315
Lot 4 Deposited Plan 590327	Fee Simple Title	2.9015 Ha	1128316
Lot 5 Deposited Plan 590327	Fee Simple Title	2.5021 Ha	1128317
Lot 9 Deposited Plan 590327	Fee Simple Title	2.2907 Ha	1128318
Lot 10 Deposited Plan 590327	Fee Simple Title	3.2801 Ha	1128319
Lot 11 Deposited Plan 590327	Fee Simple Title	8.0644 Ha	1128320
Lot 12 Deposited Plan 590327	Fee Simple Title	7.6128 Ha	1128321
Lot 13 Deposited Plan 590327	Fee Simple Title	6.1310 Ha	1128322
Area A Deposited Plan 590327	Easement		
Area B Deposited Plan 590327	Easement		
Area C Deposited Plan 590327	Easement		
Area D Deposited Plan 590327	Easement		
Area E Deposited Plan 590327	Easement		
Area F Deposited Plan 590327	Easement		
Area G Deposited Plan 590327	Easement		
Area H Deposited Plan 590327	Easement		
Area I Deposited Plan 590327	Easement		
Area J Deposited Plan 590327	Easement		
Area K Deposited Plan 590327	Easement		
Area L Deposited Plan 590327	Easement		
Area M Deposited Plan 590327	Easement		
Area N Deposited Plan 590327	Easement		





Title Plan - LT 590327

Created Parcels			
Parcels	Parcel Intent	Area	RT Reference
Area O Deposited Plan 590327	Easement		
Area P Deposited Plan 590327	Easement		
Area Q Deposited Plan 590327	Easement		
Area R Deposited Plan 590327	Easement		
Area S Deposited Plan 590327	Easement		
Area T Deposited Plan 590327	Easement		
Area U Deposited Plan 590327	Easement		
Area V Deposited Plan 590327	Easement		
Area W Deposited Plan 590327	Easement		
Area X Deposited Plan 590327	Easement		
Area Y Deposited Plan 590327	Easement		
Area Z Deposited Plan 590327	Easement		
Area AA Deposited Plan 590327	Easement		
Area AB Deposited Plan 590327	Easement		
Area AC Deposited Plan 590327	Easement		
Area AD Deposited Plan 590327	Easement		
Area AE Deposited Plan 590327	Easement		
Area AF Deposited Plan 590327	Easement		
Area AG Deposited Plan 590327	Easement		
Area AH Deposited Plan 590327	Easement		
Area AI Deposited Plan 590327	Easement		
Area AJ Deposited Plan 590327	Easement		
Lot 6 Deposited Plan 590327	Fee Simple Title	6.9469 Ha	1128341
Lot 7 Deposited Plan 590327	Vesting on Deposit for Road	0.0013 Ha	
Area AK Deposited Plan 590327	Easement		
Area AL Deposited Plan 590327	Easement		
Total Area		46.7798 Ha	

Memorandum of Easements

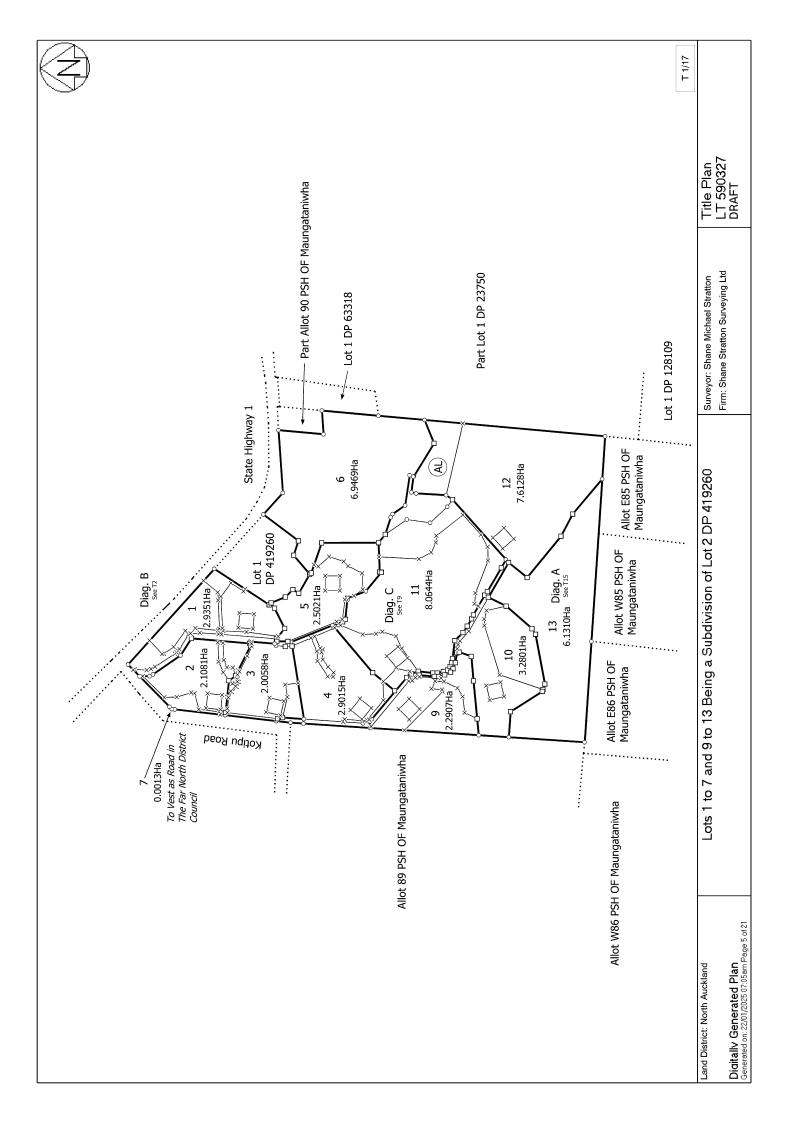
Purpose	Shown	Servient	Dominant
		Tenement	Tenement
		(Burdened Land)	(Benefited land)
	A	Lot 1 hereon	Lot 5 hereon
	В	Lot 4 hereon	Lots 3, 9, 10, 11, 12 and 13 hereon
Right of Way, Right to convey electricity and telecommunications	С	Lot 9 hereon	Lots 10, 11, 12 and 13
	D	Lot 10 hereon	Lots 11, 12 and 13 hereon
	E	Lot 12 hereon	Lots 11 and 13 hereon
Right to convey Electricity	M and AA	Lot 3 hereon	Lots 1 and 5

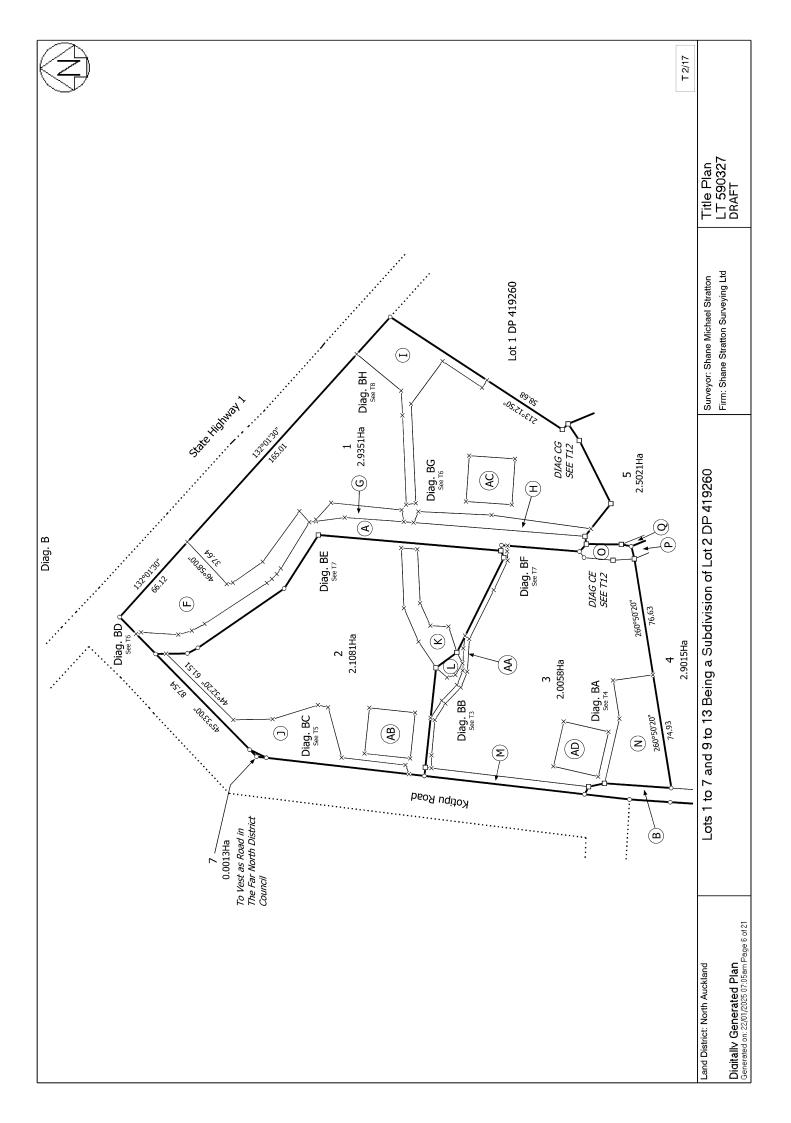
Memorandum of Easements In Gross

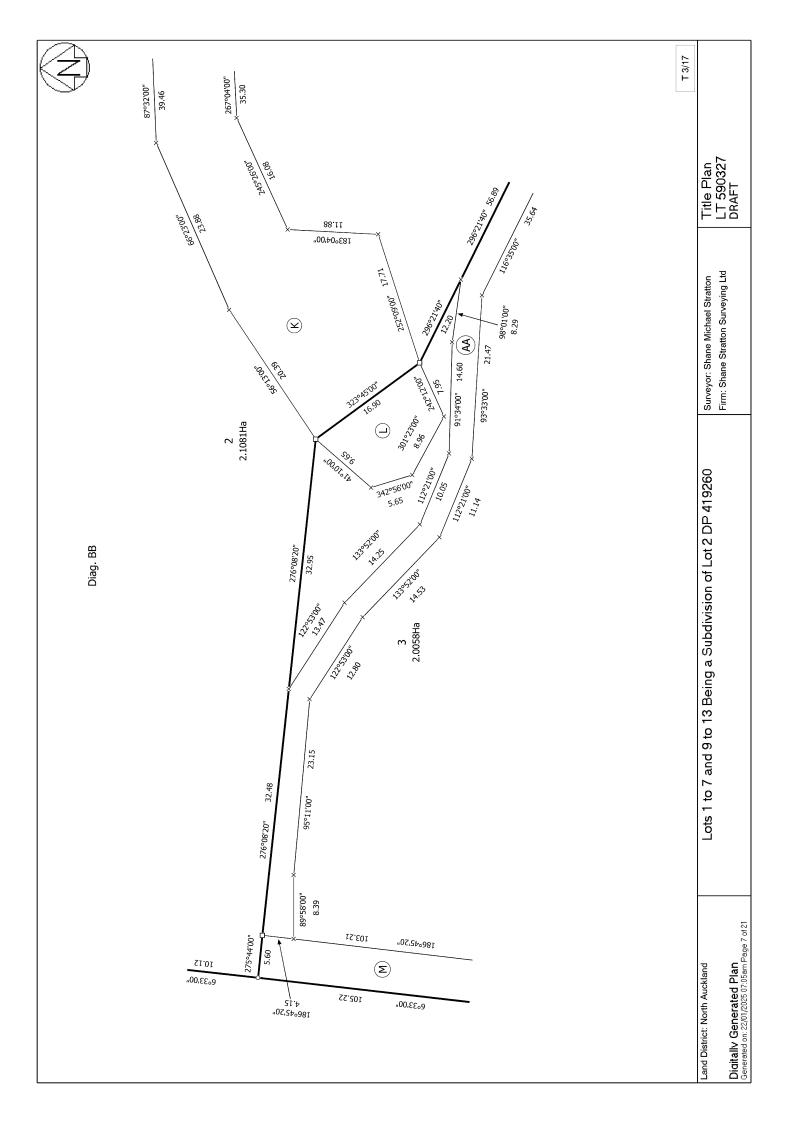
Purpose	Shown	Servient Tenement (Burdened Land)	Grantee
	М	Lot 3 hereon	
	В	Lot 4 hereon	
Right to convey Electricity	С	Lot 9 hereon	Top Energy Limited
	D	Lot 10 hereon	
	AK	Lot 4 hereon	

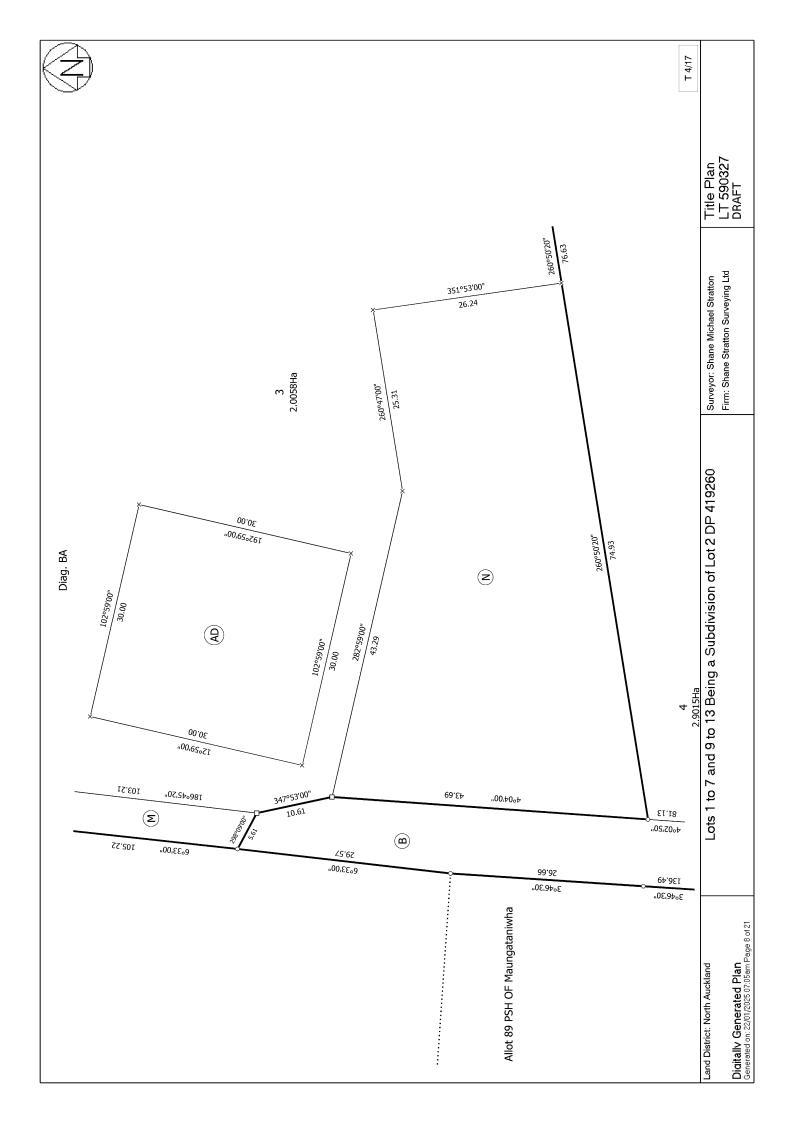
Note: Areas F, G, H and I (Lot 1 hereon), J and K (Lot 2 hereon), L, M, N and O (Lot 3 hereon), P, W and X (Lot 4 hereon), Q and R (Lot 5 hereon), U and Y (Lot 9 hereon), T (Lot 10 hereon), S, V and Z (Lot 11 hereon) and AL (Lot 12) are to be subject to land covenants.

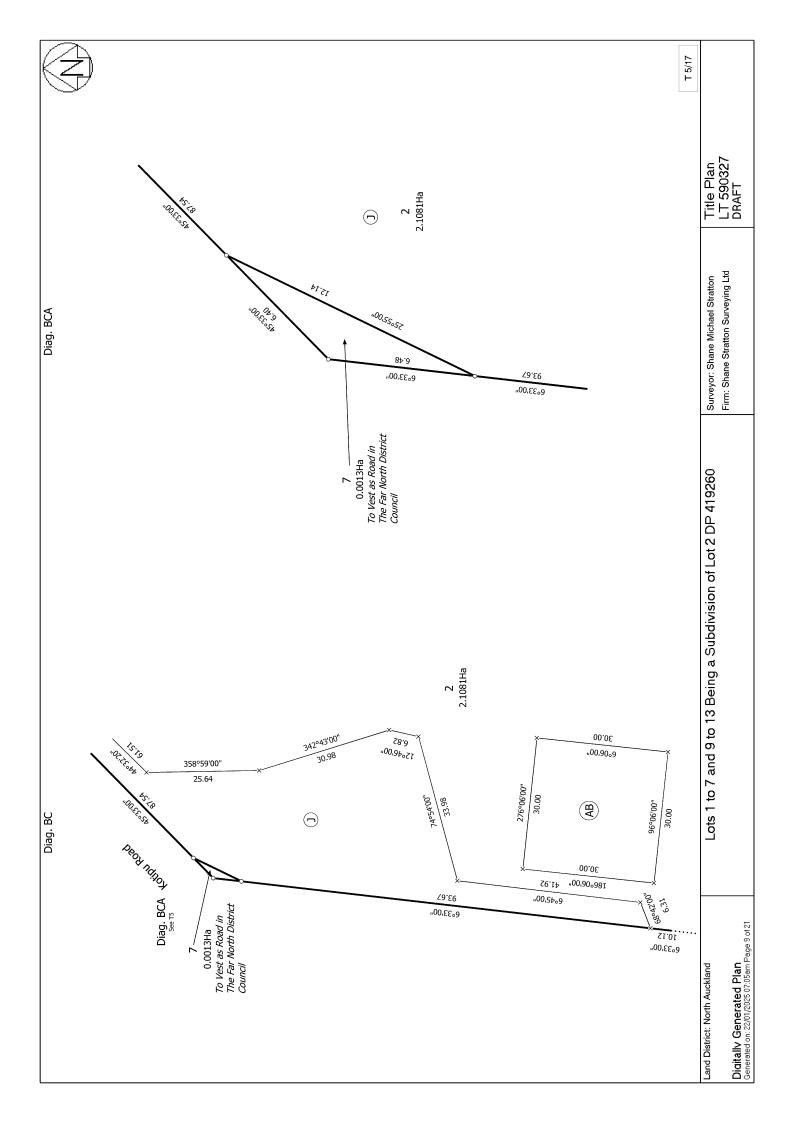
Note: Areas AB, AC, AD, AE, AF, AG, AH, AI and AJ are to be subject to consent notices (building platforms)

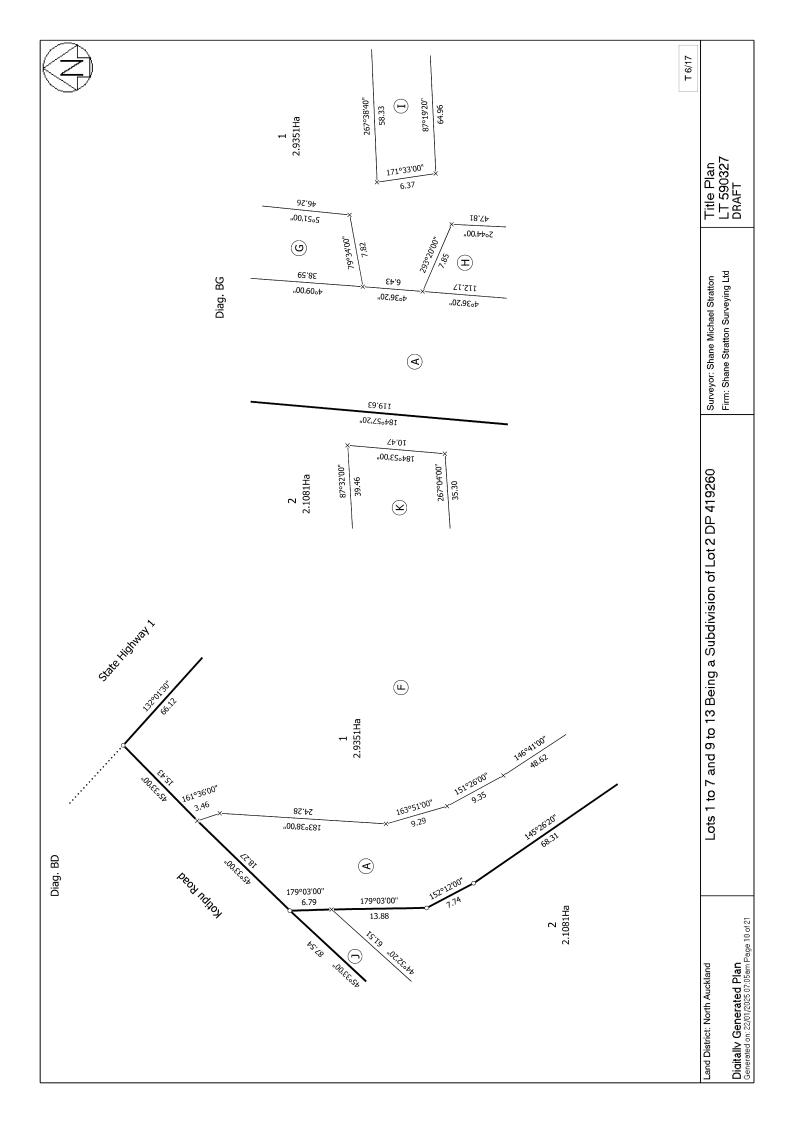


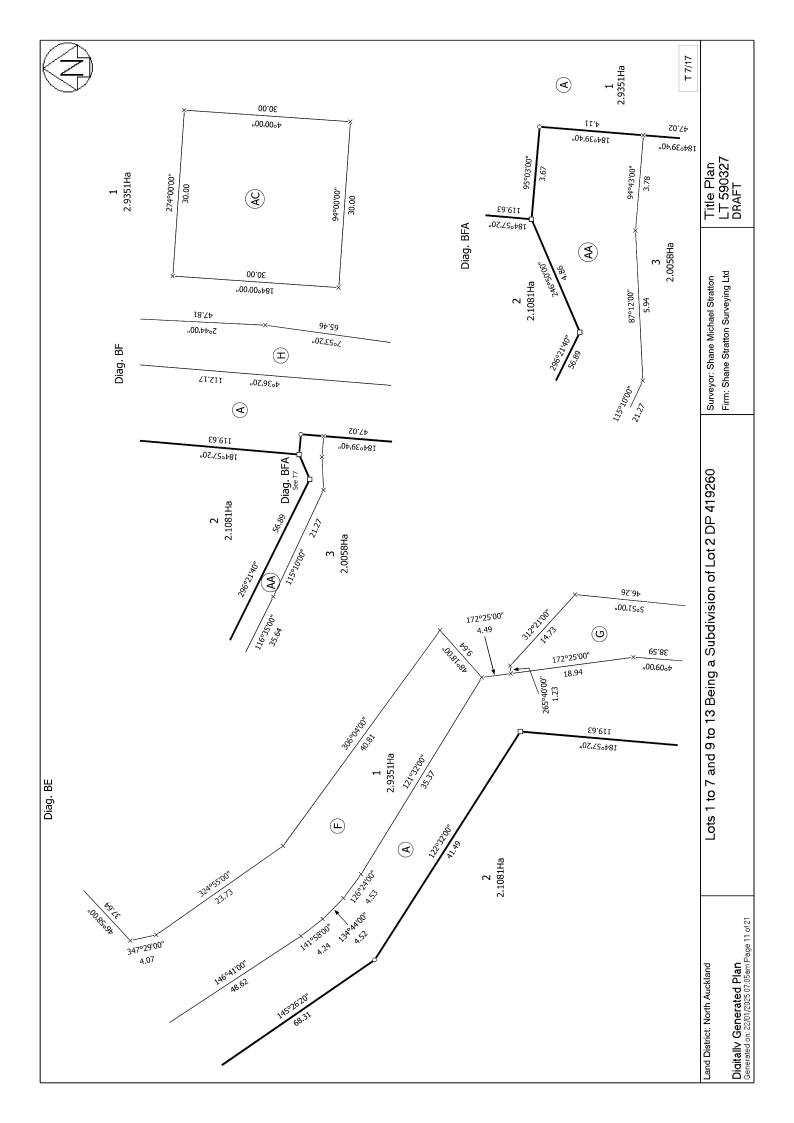


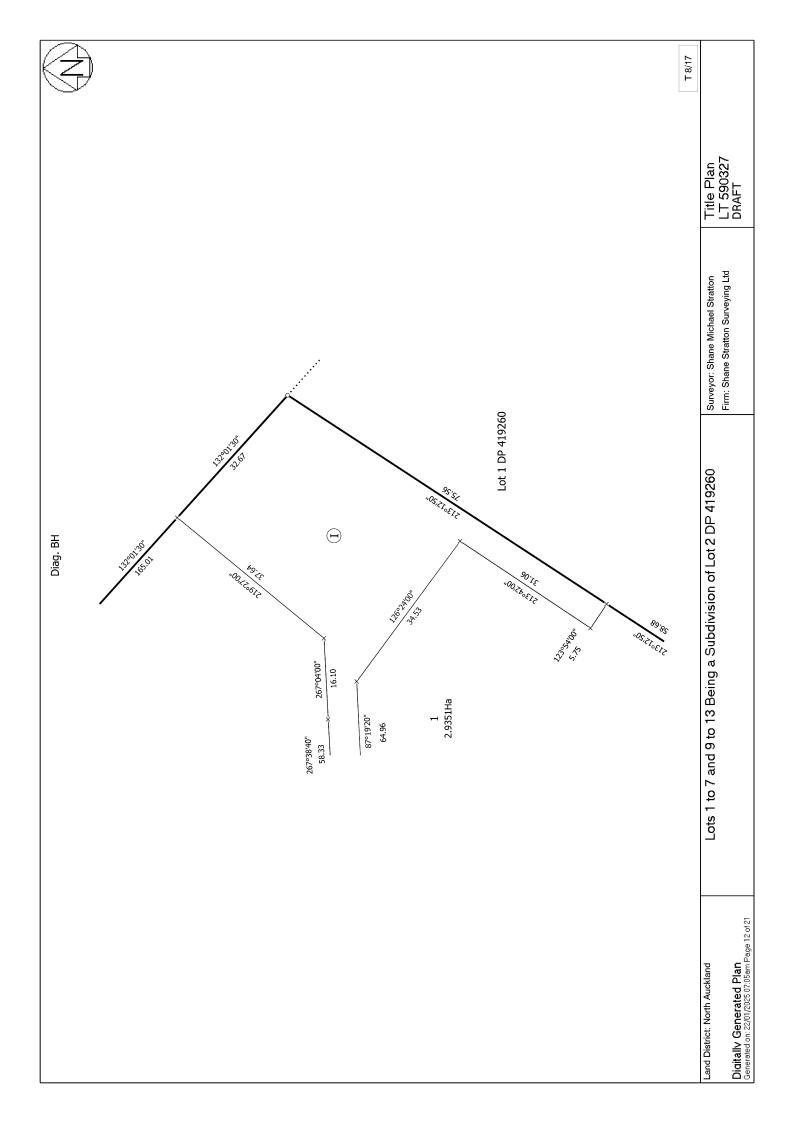


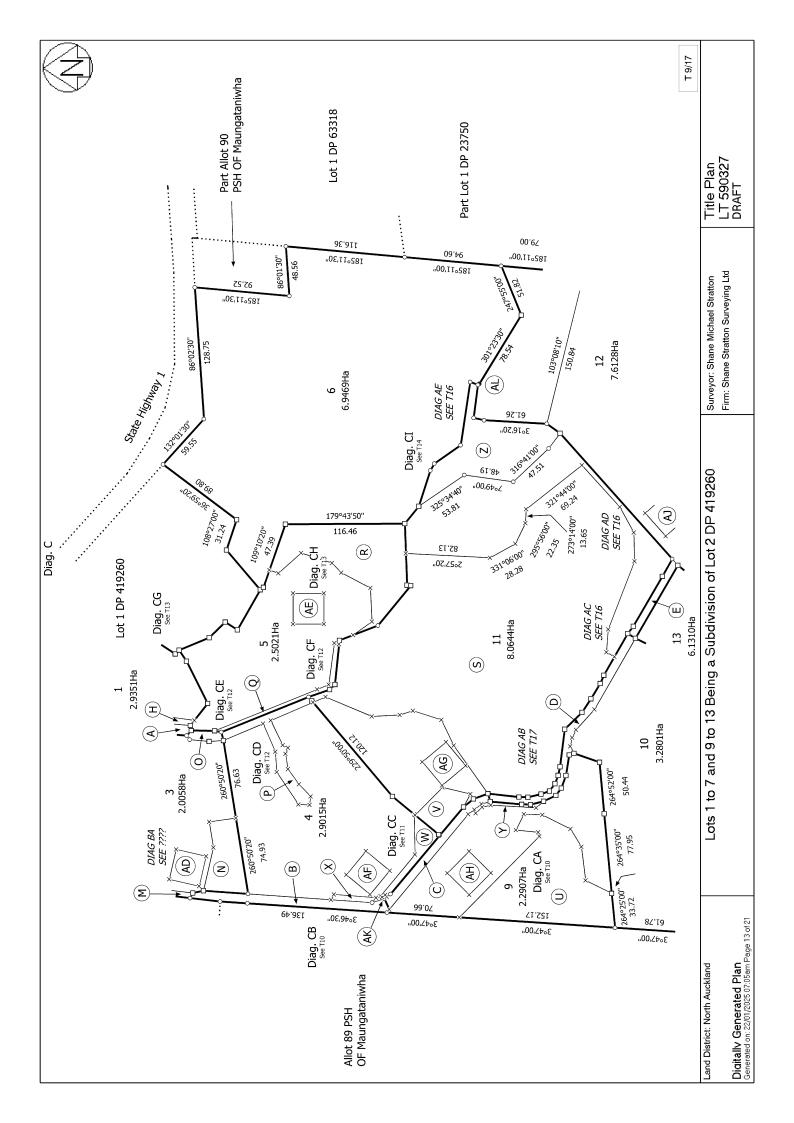


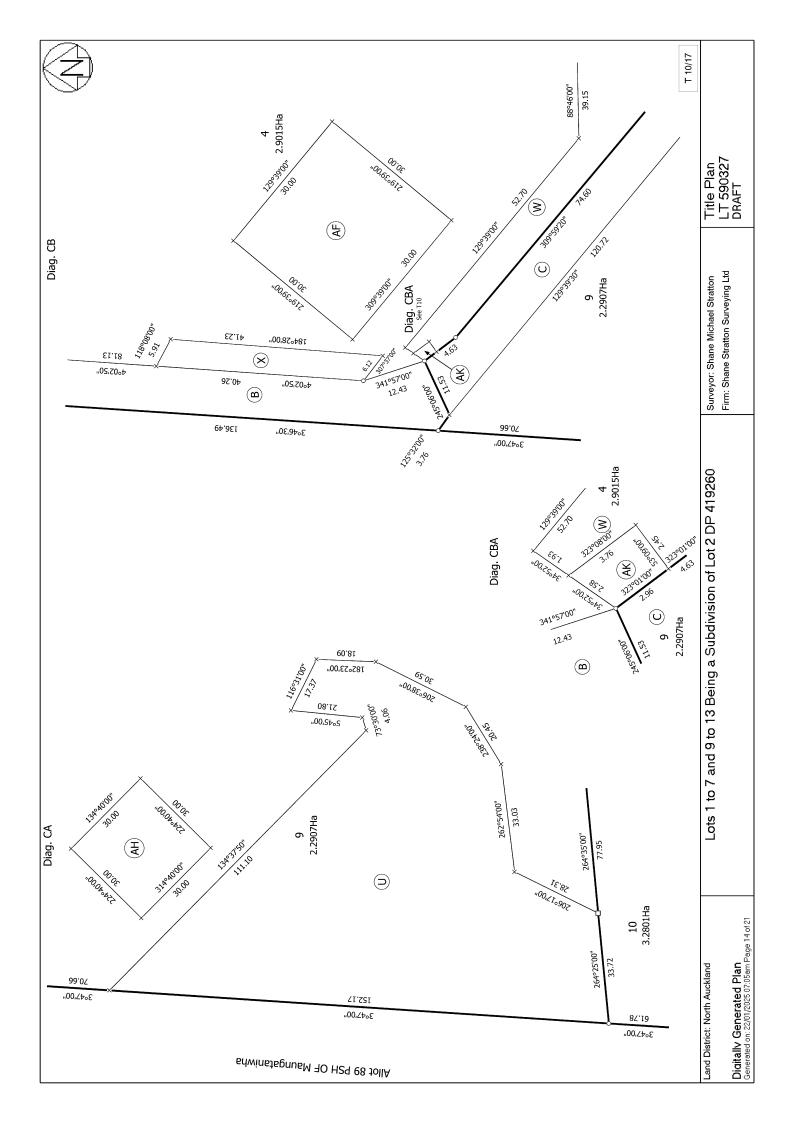


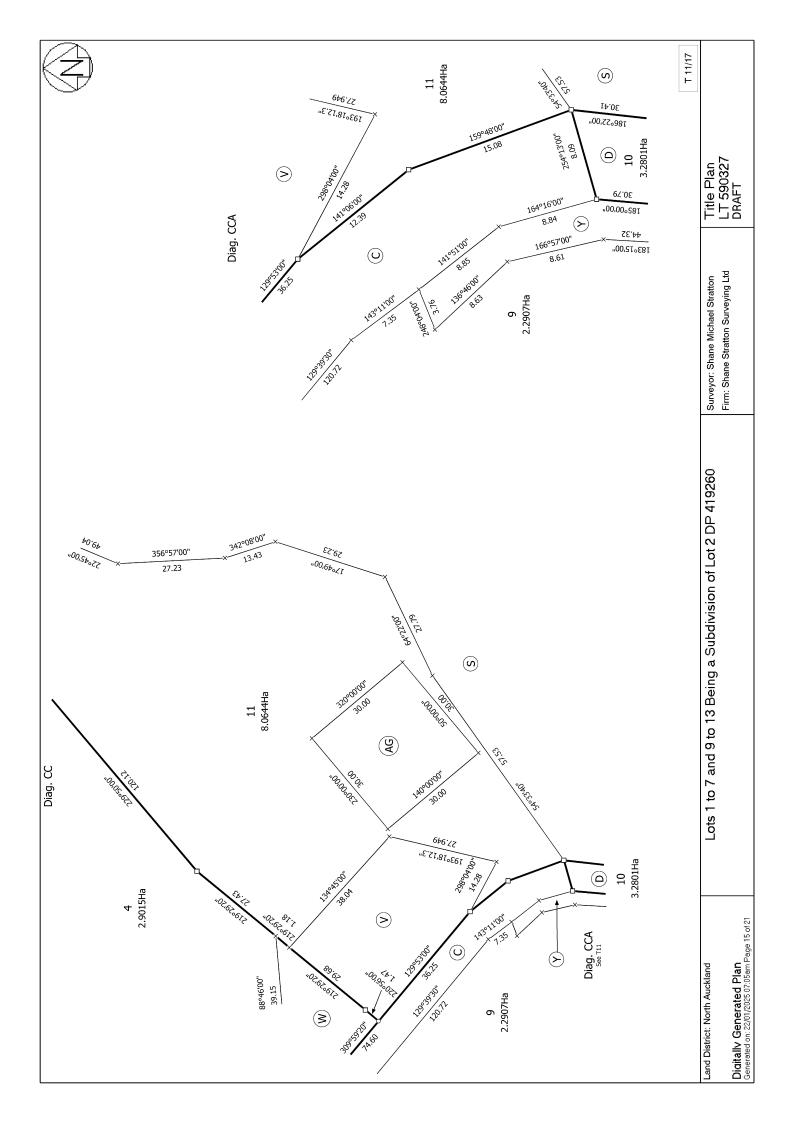


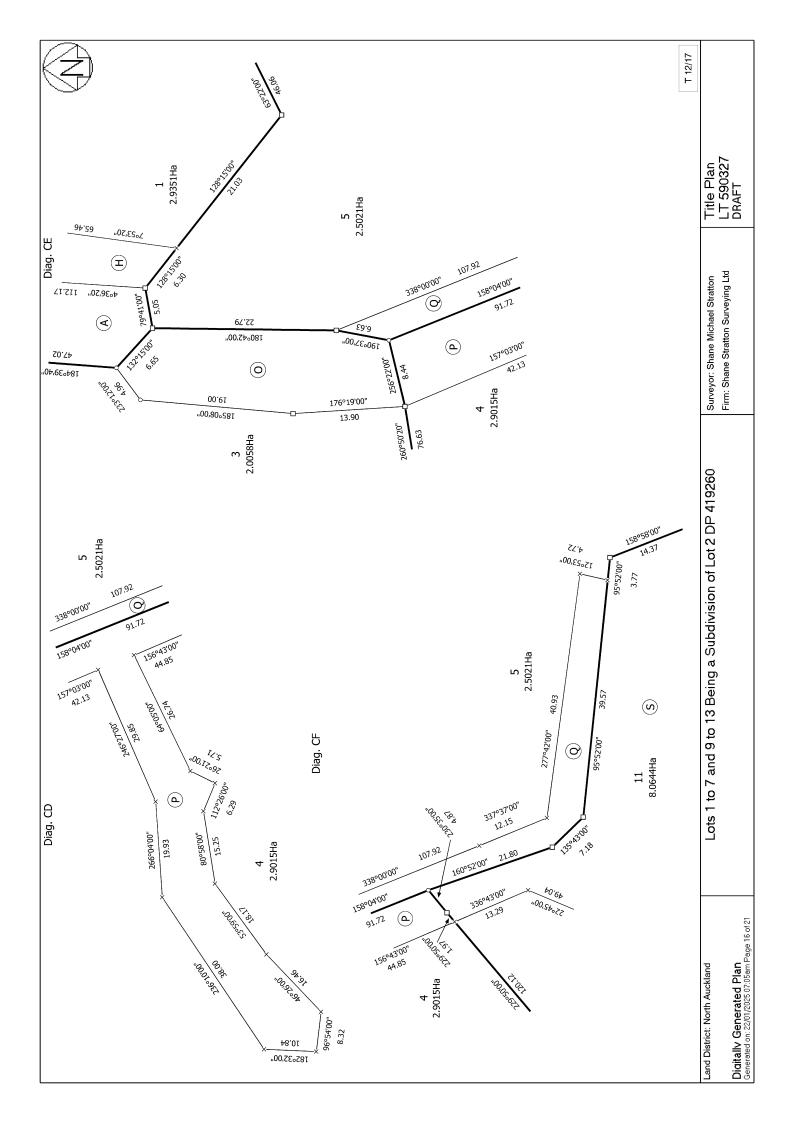


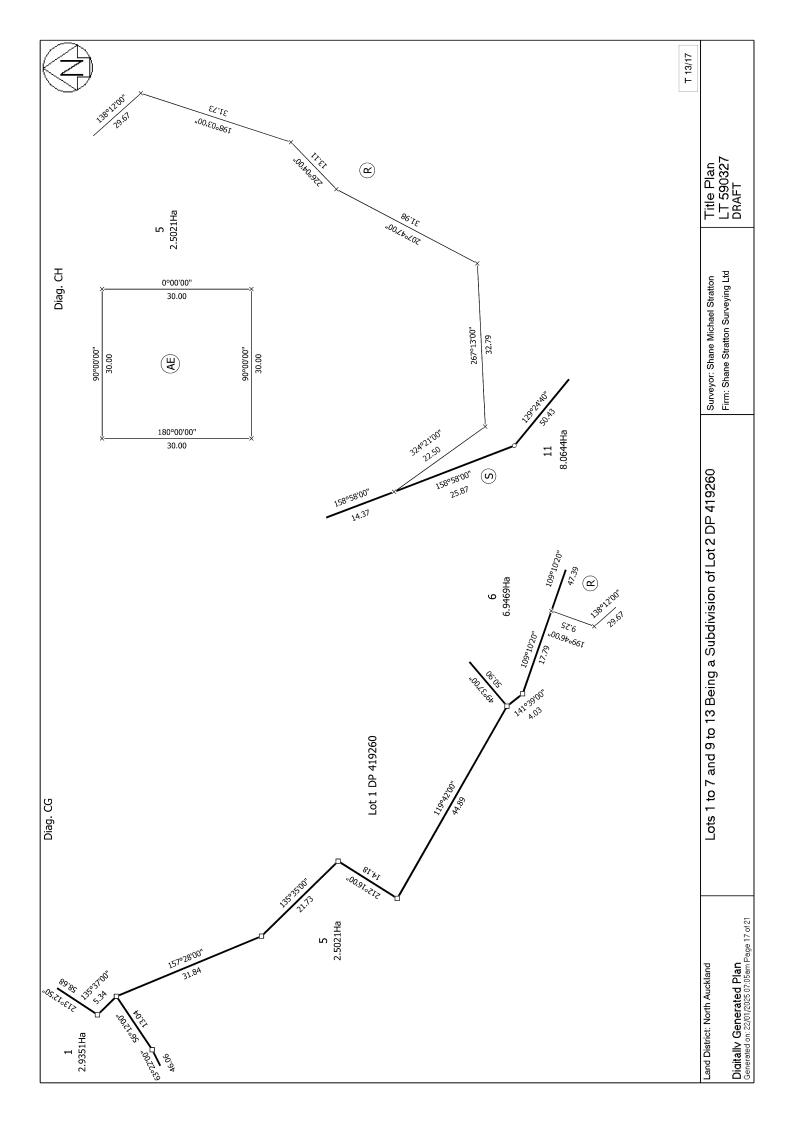


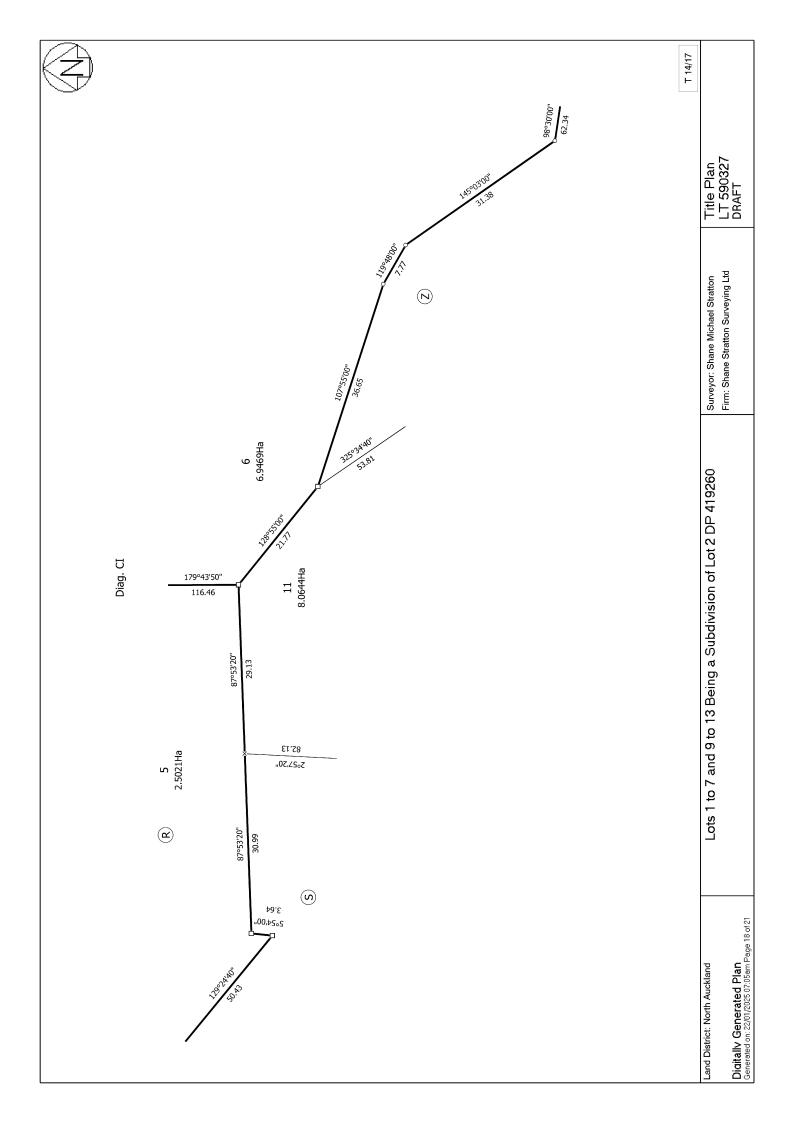


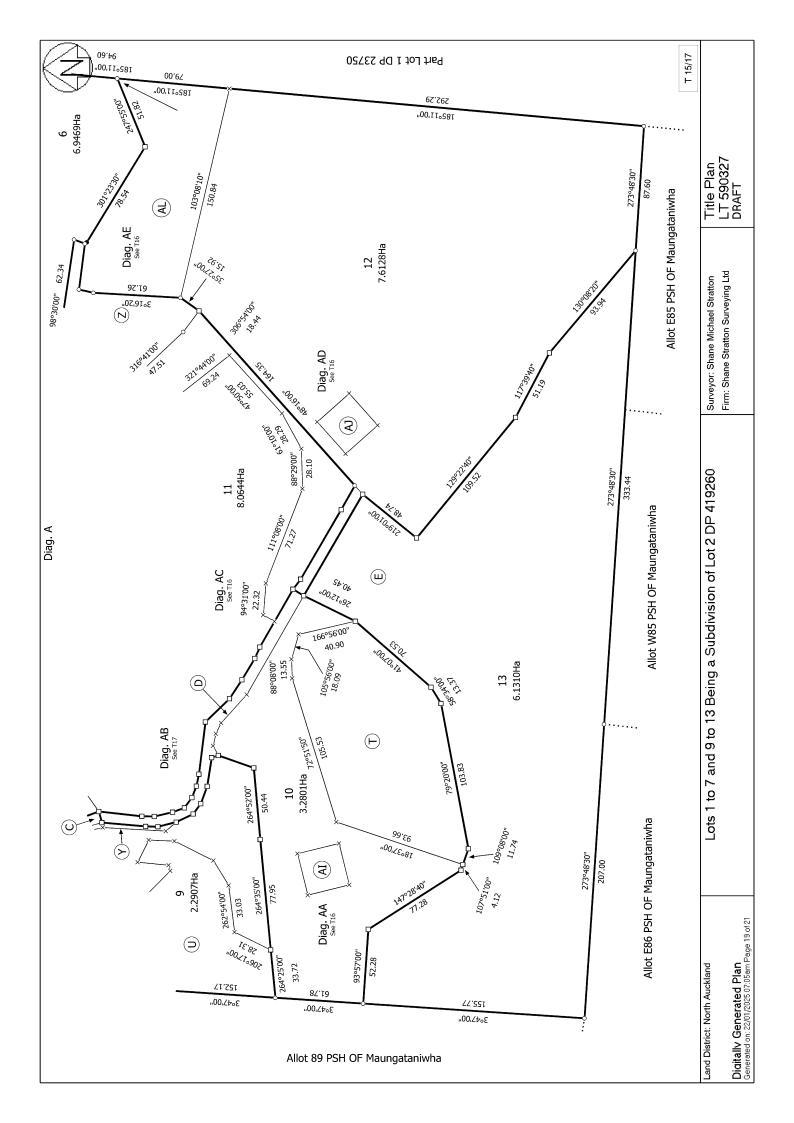


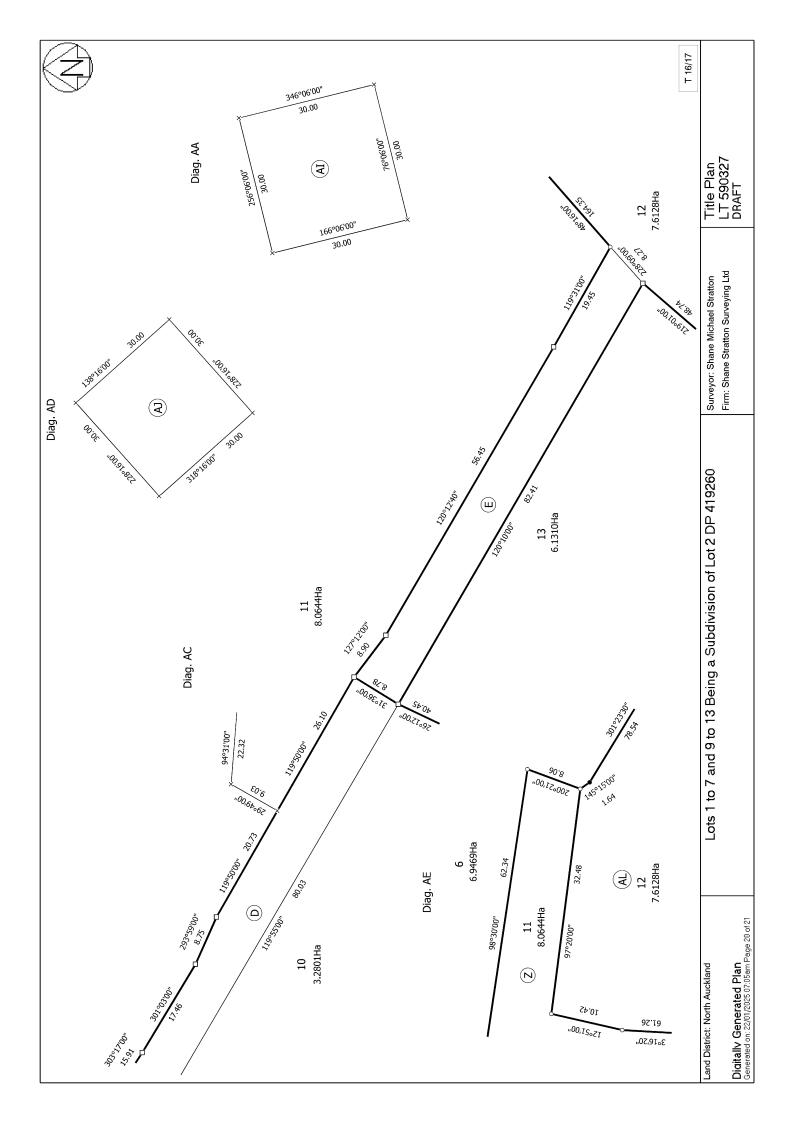


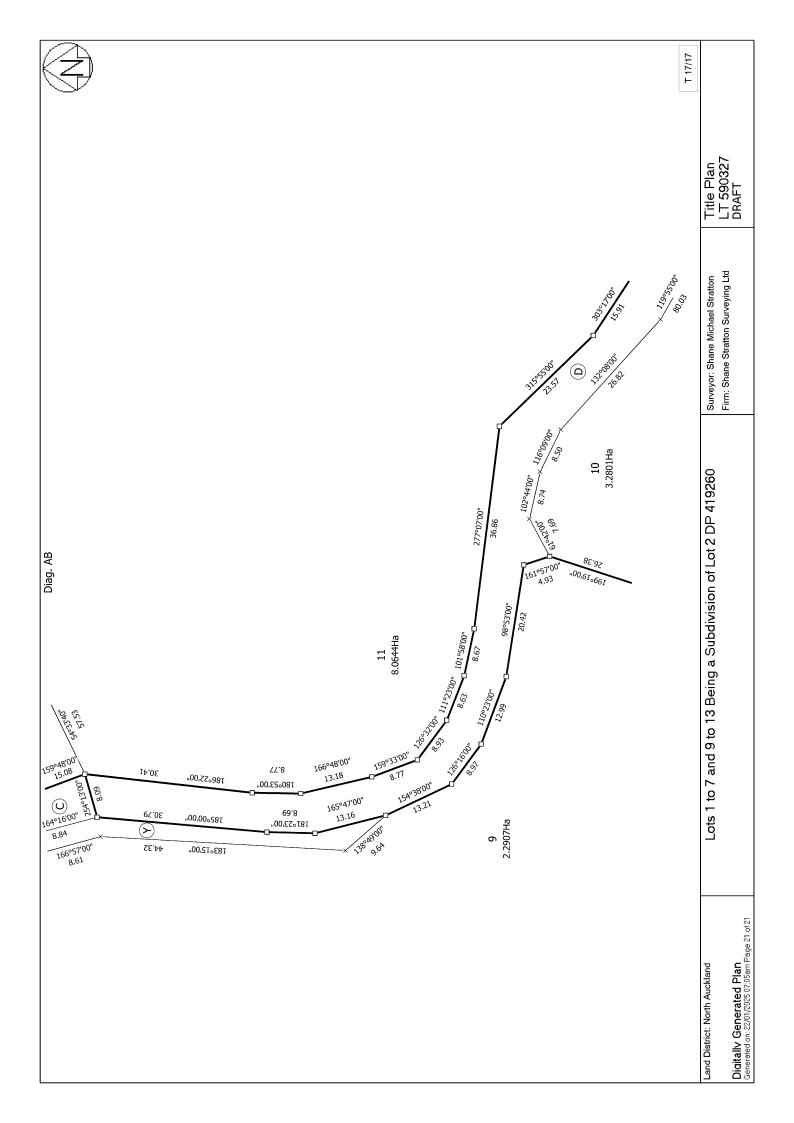














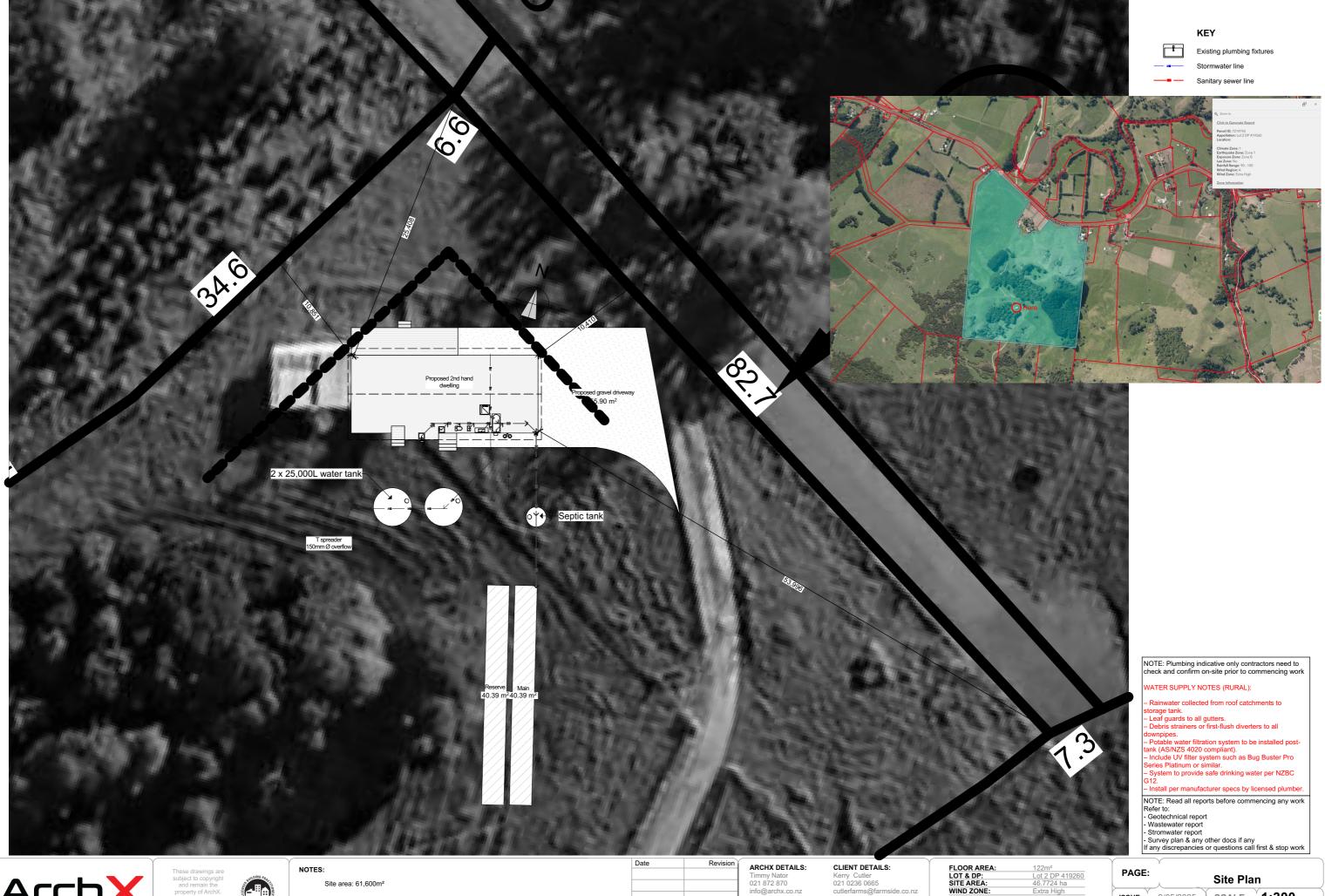
Proposed 2nd hand relocated dwelling

for
Kerry Cutler
@
#Client Full Address



	SHEET NAME
0	Cover Page
1	Site Plan
2	Floor Plan
3	Foundation Plan
4	Elevations
5	Sections
6	Pile Fixing Details
7	Deck Details







Floor area: 122m² Site coverage: 0.19%

Date	Revision

JOB: Proposed 2nd hand relocated dwelling

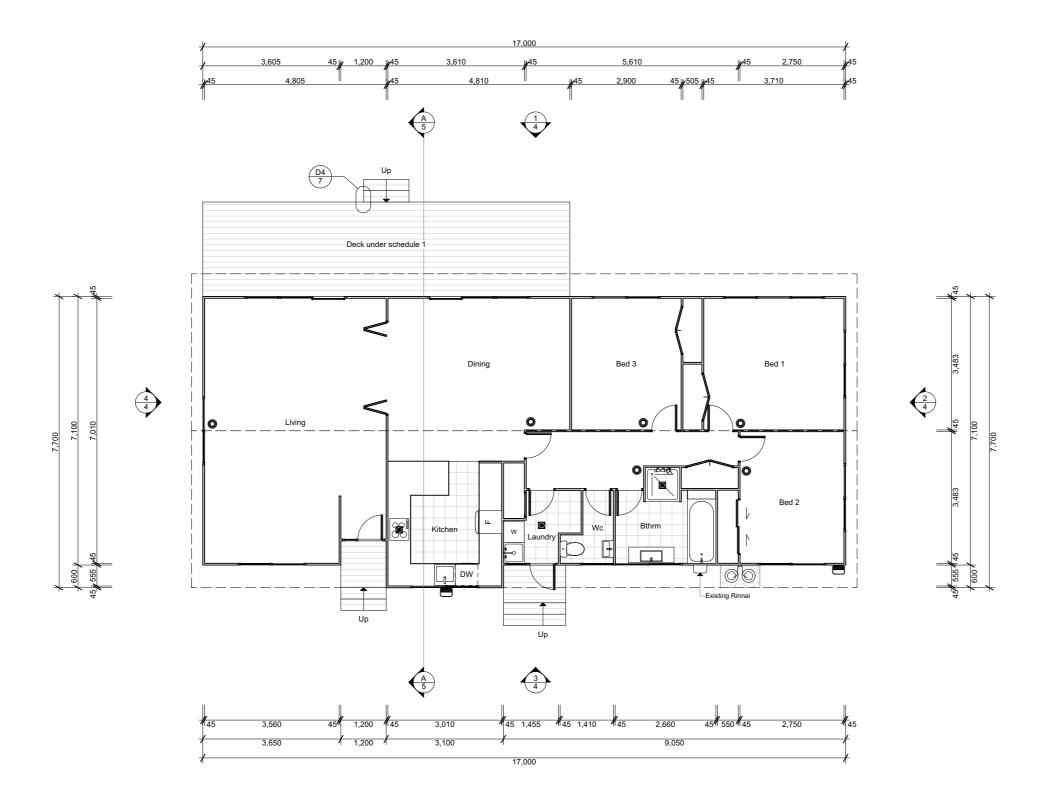
FLOOR AREA:	122m²
LOT & DP:	Lot 2 DP 4192
SITE AREA:	46.7724 ha
WIND ZONE:	Extra High
EXPOSURE ZONE:	Zone B
EARTHQUAKE ZONE:	Zone 1
STATUS:	BC

260	PAGE:	ř	
			
	ISSUE:	9/05/2025	

REV

SCALE: 1:300

SHEET 1







Existing plumbing fixtures



Existing 90x45mm timber framing



Inter connected smoke alarms 10 year battery life min

Extractor fan

NOTES:

- General:

 Contractor responsible to verify all dimensions, angles & levels on site prior to commence any
- work.

 These drawings purposes are to be used only as shown below under project status.

 Drawings are to be read in conjunction with written specifications, details and other consultant's drawings, details, reports and documents.
- documents.

 All work shall be watertight. All timber joinery to be installed with head, jamb and sill flashings and air seals in accordance with NZBC E2/AS1.

 All propriety products to be fixed/applied in accordance to the manufacturer's instructions. All construction to comply with NZ Building Code
 Do not scale off drawings, if in doubt!Refer to
- Verify all dimensions on site before commencing any work. Refer to figured dimensions only. Refer all discrepancies to drafter. Check all existing levels and dimensions prior to commencing work. Site boundaries, building floor levels & profile to be provided & pegged by a registered surveyor. The contractor will be solely responsible for checking for all underground services prior to commencement of work. All drawings are to be read in conjunction

F5.3.3 Where a construction or demolition site contains any hazard which might be expected to attract the unauthorised entry of children, the hazard shall be enclosed to restrict access by children.
F5.3.4 Suitable barriers shall be constructed to
provide a safe route for people where lifting equipment creates a risk of accident from objects falling on a place of public access, or where a similar risk results from the height at which construction or demolition work is being carried out.

STAIRS:

REV

STARS:

Dwelling access with stairs to deck landing to be
- 190mm max. Riser height.
- 280mm min. tread length.

Deck landing to dwelling minimum clearances
(incl. cladding & decking) Requires 12mm min.

SHEET 2

clearance.
To comply with D1 Building Code.

ArchX



NOTES:

2x 45kg gas bottles with 3/4 gas pipe feeding the Rinnai (199mg ph) secure bottles with 12mm stainless steel chain to garage wall on stainless hook with shackle or clip installed on concrete pad to where existing connection is.

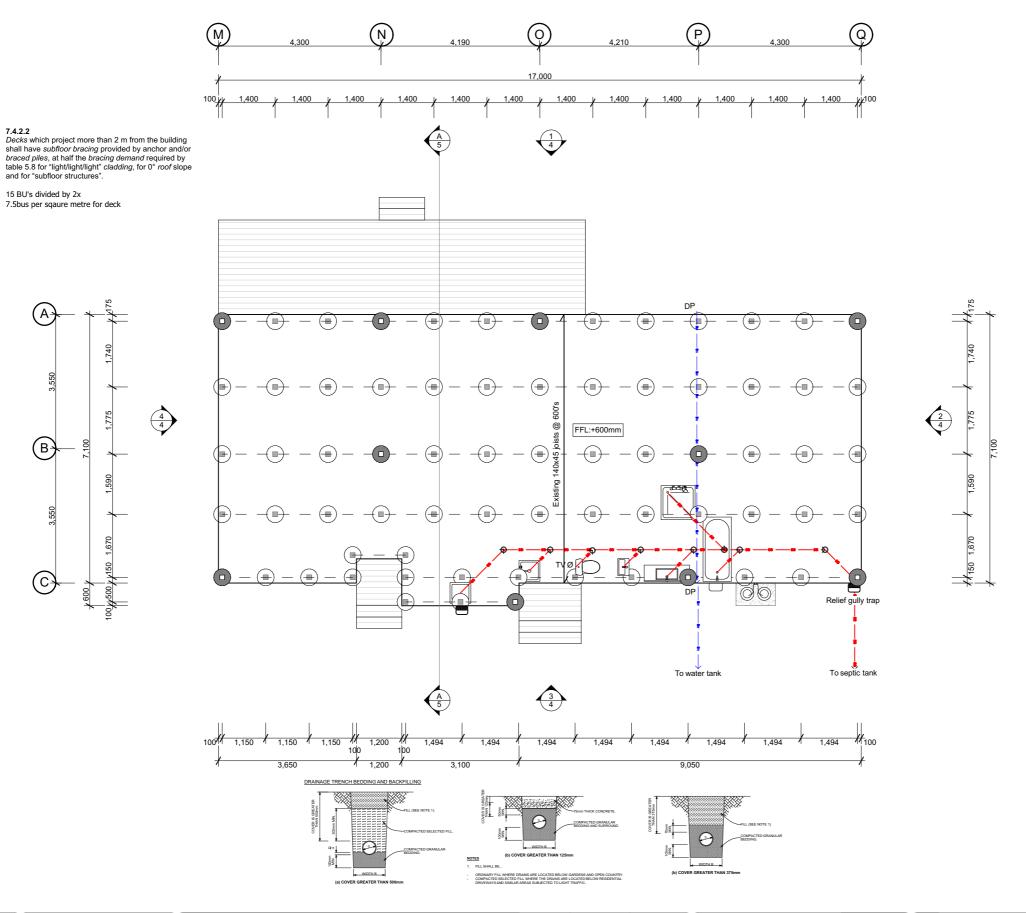
Date	IVEAISIOII

ARCHX DETAILS: CLIENT DETAILS: Kerry Cutler 021 0236 0665 021 872 870 info@archx.co.nz cutlerfarms@farmside.co.nz

JOB: Proposed 2nd hand relocated dwelling

FLOOR AREA:	122m²
LOT & DP:	Lot 2 DP 419260
SITE AREA:	46.7724 ha
WIND ZONE:	Extra High
EXPOSURE ZONE:	Zone B
EARTHQUAKE ZONE:	Zone 1
STATUS:	BC

PAGE:		Floor Plan	
ISSUE:	9/05/2025	SCALE:	1:100





Existing plumbing fixtures

Stormwater line

Sanitary sewer line

P O Inspection point

O Existing downpipes

New gully trap

TV Ø Existing 80mm Terminal Vent

Normal piles: New 450Ø by min 1.2m deep 25mpa conc footingn with 125mm2 H5 sg8 timber posts

Anchor piles: New 450Ø by min 1.5m deep 25mpa conc footing with 175 SED H5 timber posts

— Existing 100x70 timber bearers

IMPORTANT NOTE:

Pile foundation designed according to the requirements of NZS3604:2011 provided that the piles are embedded into the ground at least 1200mm into the ground. At these depths, it is expected that the soil has at least 300kpa ultimate soil bearing capacity. It is also expected that these depths are enough to mitigate the possible effect of seasonal ground movements. Not withstanding the requirements above, any house pile located in or within 5 metres from the steep ground slope at the southern side of the proposed development should be embedded at least 2 metres

NOTE: Plumbing indicative only. Contractors need to check and confirm on-site prior to commencing work

Foul water/sanitary plumbing

Sanitary drainage system to New Zealand Building Code clause AS3500 (Foul water)

NOTE: Water supply

into the ground.

All cold-water supply pipework shall be medium/high-density polyethylene (MDPE/HDPE), arranged and fixed so that all joints are in a fully 'relaxed' condition, without any stress or tension.

Install conveniently located isolating valves to turn off each group of fittings, and install a small isolating valve alongside each toilet cistern not integrally fitted with one.

Acceptable Flow rates to Sanitary Fixtures

	Flow rate and temperature I/s and °C	How measured	
Sink	0.2 @ 60°C* (hot) and 0.2 (cold)	Flow rates required at both hot and cold taps but not simultaneously	
Laundry tub	0.2 @ 60°C* (hot) and 0.2 (cold)	Flow rates required at both hot and cold taps but not simultaneously	
Basin	0.1 @ 45°C	Mix hot and cold water to achieve 45°C	
Shower	0.1 @ 42°C	Mix hot and cold water to achieve 42°C	

Minimal Pipe sizes and falls

All piping material to be uPVC	
UPVC Stormwater Drain	100mm - 1:100
UPVC Sewer Drain	100mm - 1:60
Sink & Dishwasher Waste	65mm - 1:40
Laundry Tub & WM Waste	50mm - 1:40
Wash Hand Basin Waste	40mm - 1:40
Shower Waste	65mm - 1:40
WC Waste	100mm - 1:60
Floor Waste	65mm - 1:40

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REV

Please inspect existing house prior to commencing any work to ensure piles are laid out correctly. Refer structural enegineers drawings geotech septic and stormwater reports. Call if any questions





NOTES:

Date

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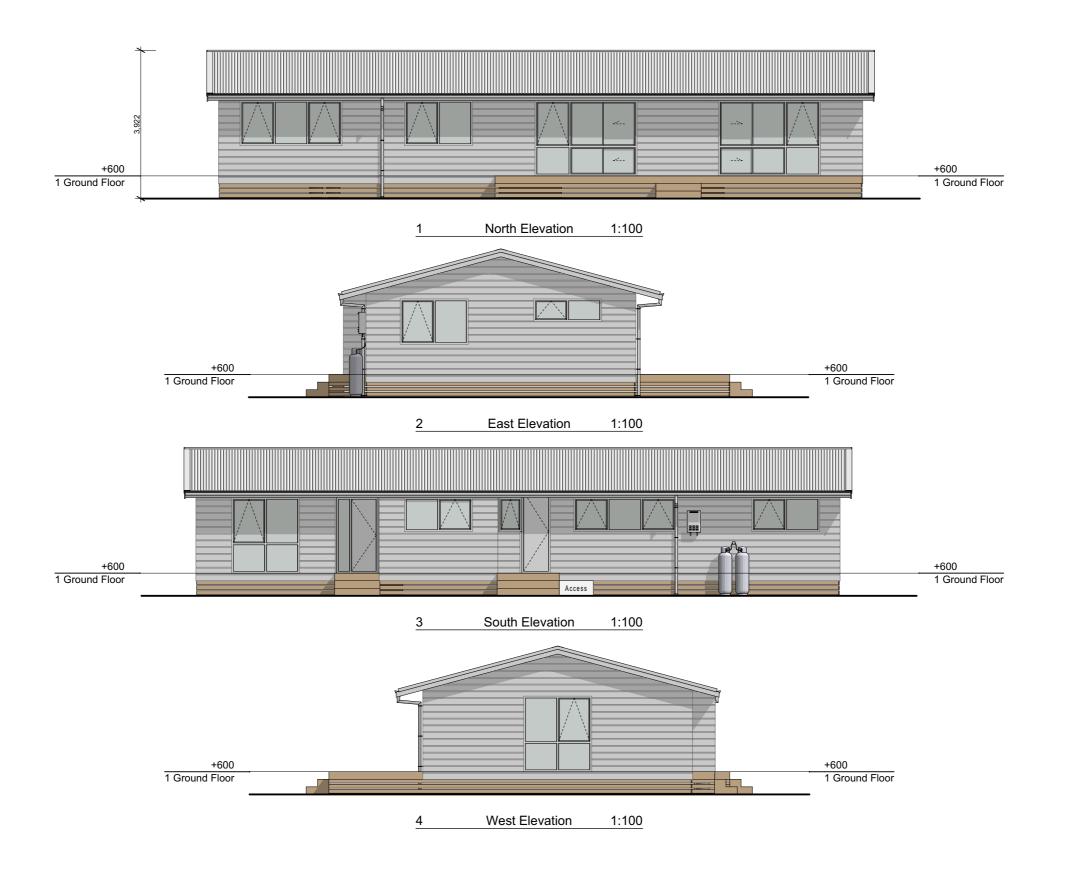
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STATUS	RC.

PAGE: Foundation Plan

ISSUE: 9/05/2025 SCALE: 1:10

SCALE: 1:100





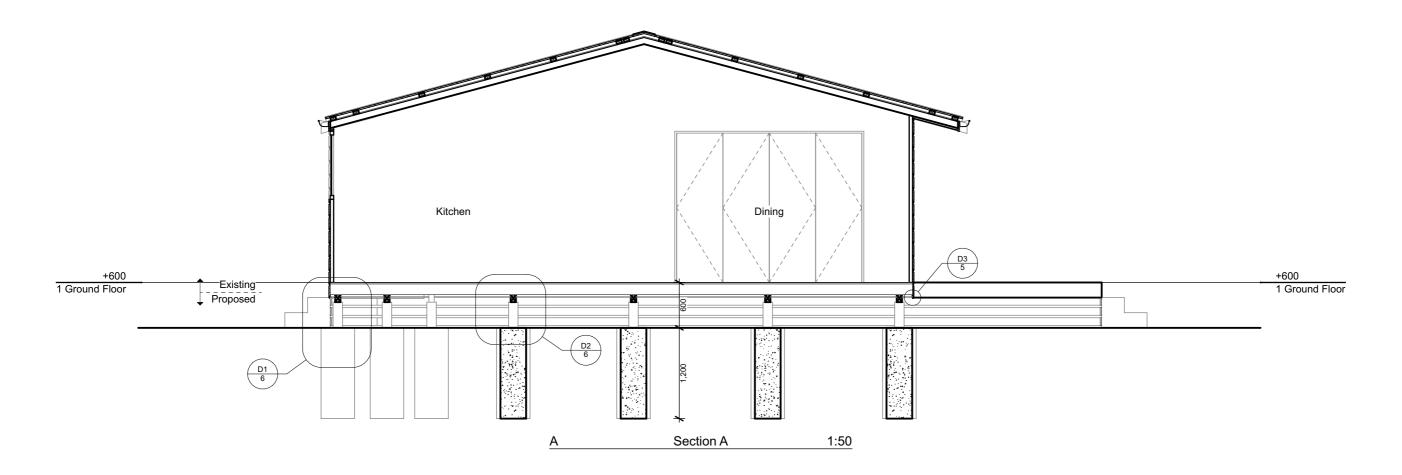


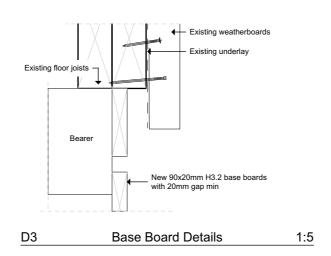
NOTES:

CLIENT DETAILS: ARCHX DETAILS: Kerry Cutler 021 0236 0665 cutlerfarms@farmside.co.nz 021 872 870 info@archx.co.nz

JOB: Proposed 2nd hand relocated dwelling

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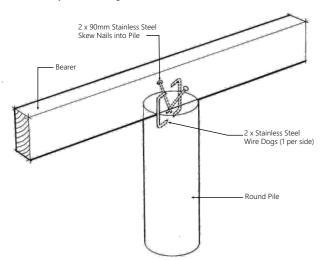
ion	ARCHX DETAILS:	CLIENT DETAILS:
	Timmy Nator	Kerry Cutler
	021 872 870 info@archx.co.nz	021 0236 0665 cutlerfarms@farmside.co.nz
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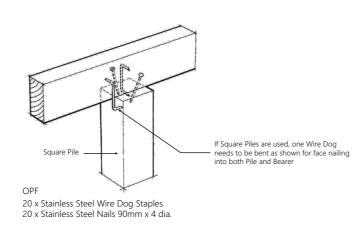
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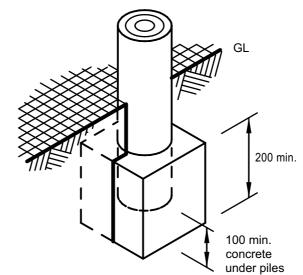
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ISSUE:	9/05/2025	SCALE:	1:5, 1:50
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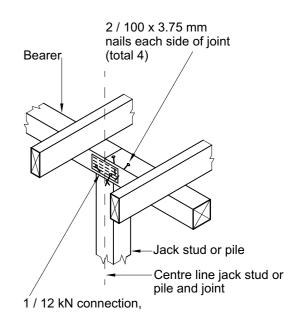
ORDINARY PILE FIXING

- ★ Complies with NZS 3604:2011
- ★ All Fixings Stainless Steel
- ★ For all Ordinary Piles (Refer Figure 6.3 NZS 3604:2011)

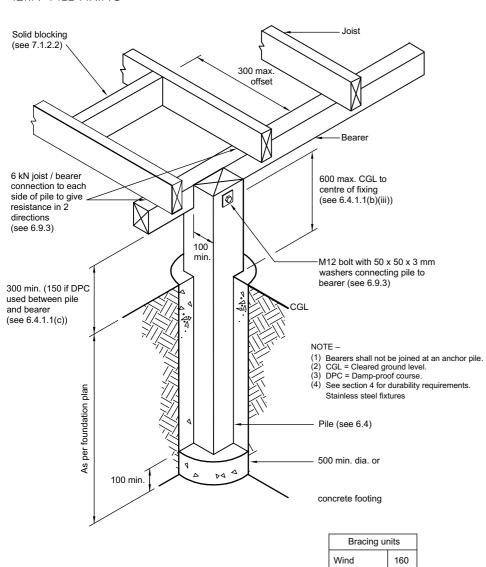




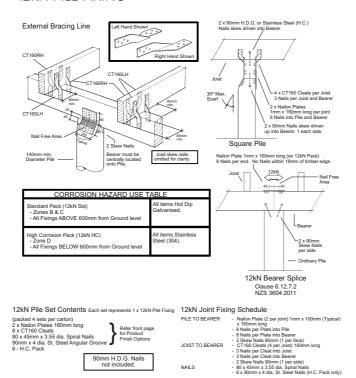


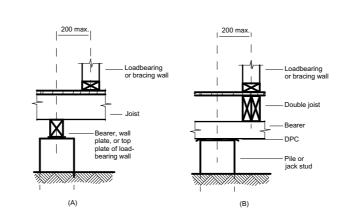


12kN PILE FIXING



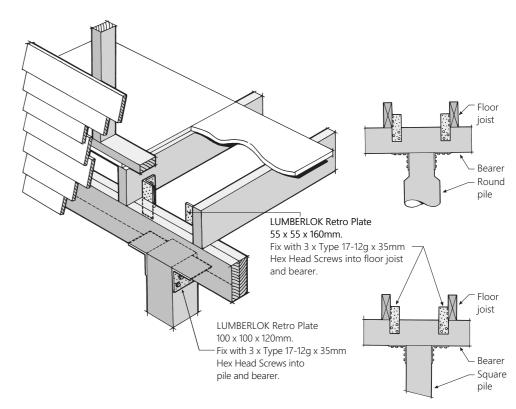
12KN PILE FIXING





12kN RETRO SUBFLOOR FIXING

- ★ Fixing to be used when the outside face of the bearer is not accessible e.g. fixing relocatable houses to piles.
- ★ Hot Dip Galvanised or Stainless Steel options available for required corrosive zone.



Code: 12KNRF

Material: 0.91mm G300 Z275 (Hot Dip Galvanised Steel)

Code: 12KNRFH

Material: 0.9mm Stainless Steel 304-2B
Packed: 8 x Retro Plate 55 x 55 x 160mm
8 x Retro Plate 100 x 100 x 120mm

100 x Type 17-12g x 35mm Hex Head Screws



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NOTES:

Earthquake

120

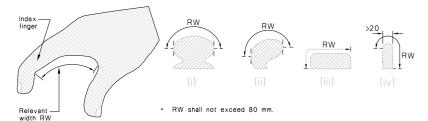
Date Revision AR Tim 02' info

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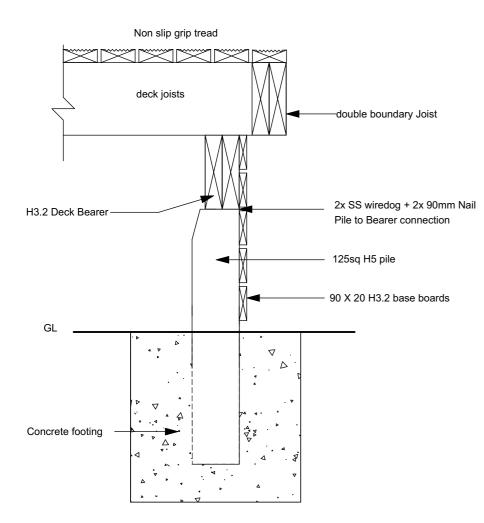
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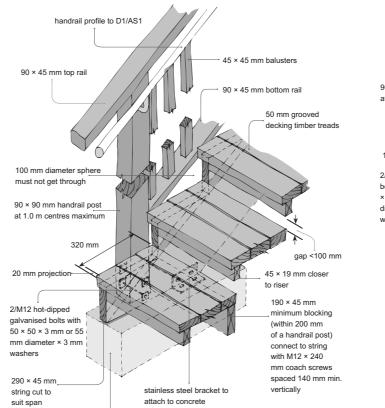
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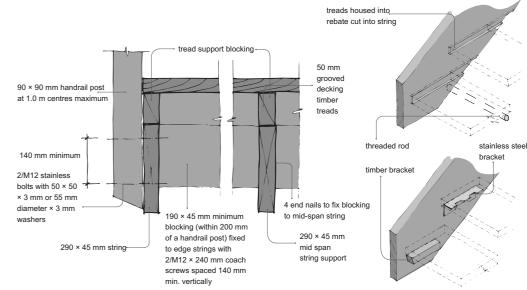


- RW (relevant width) is measured around the upper surface perimeter of the handrail section between the vertical tangents on either side.
- Variations in shape are acceptable provided the effective grip is not reduced. For example, the side faces shown as vertical in details (iii) and (iv) are still acceptable even if slightly curved or sloped up to 5° from vertical.
- See fig. 26 (b) for wall clearances.



Deck Bearer Detail 1:10





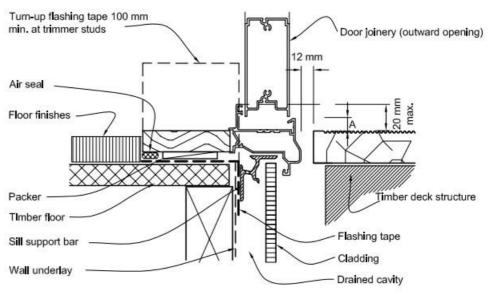
Handrail post fixing to stair string and mid-span string for wider stairs.

Alternate tread fixings.

BRANZ MAXIMUM SPAN FOR SG8 (H3.2) STRING SIZES.

STRING SIZE	MAXIMUM SPAN
290 × 45 mm	4.0 m
240 × 45 mm	3.3 m
190× 45 mm	2.6 m
140× 45 mm	1.9 m

D4 Stair Details 1:20



(b) TIMBER FLOOR

NOTE: 'A' to be the minimum dimension to maintain clearance from the bottom of the door to finished floor or deck, to manufacturer's requirements, and to keep sill upstand height to less than 20 mm



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