

23 262

13th June 2024

Magnolia Lee Trust 2043 & 2047 State Highway 10 Waipapa Tom@familyfinance.co.nz

Attention: Tom Archibald

Dear Tom,

EBC-2024-898/0 - On-site Wastewater System
Waipapa Autocourt and Pricecutter 2047/2043 SH 10, Waipapa
Lots 1 and 2 of DP 72659

We refer to the two Council RFIs dated 23rd April 2024 and 1st May 2024.

RFI dated 23rd April

A Discharge Consent is required for breach of C.6.1.3 Other on-site treated domestic wastewater discharge – permitted activity, Part 7) as a 1.5m setback is required but is stated as 0.5m.

Response - please find attached completed application for resource consent including, site plan, certificate of title and assessment of environmental effects.

RFI dated 1st May

1. Building work is over the Boundary, please confirm whether an easement is to be registered on the Certificate of Titles for the right to drain sewerage or the Building Consent will be granted subject to s75."

Response - please grant Building Consent subject to Section 75.

2. TP58 5.7 states 'a reserve area is always required and is to be available for use in the event of system failure'. AS/NZS 1547 5.5.3.4 states 'the reserve area shall be protected from any development'. As the reserve area is under concrete, it is not available for use. Please provide a solution to comply with G13.

Response - AS/NZS 1547 5.5.3.4 states 'The reserve area shall be protected from any development that would prevent it being used in the future'. We contend that the concrete pavement is not a building and can be removed and the ground reinstated. The area does not have any other allocation such as designated parking that might otherwise restrict its use as a reserve disposal area.

3. Please revise PS1 which states the description of work is a 'new build'.

Response – please refer revised PS1 attached.

4. Please provide manufacturing specification information for the wastewater pump and confirmation of 24hr emergency storage.

Response - The On-site Wastewater System Design Report – Recommendation g) Pump chamber 24 hr. emergency storage 280L. We recommend a Davey D75GA submersible pump with float switch for the wastewater pump chamber. Refer manufacturing specification attached.



Continued.

Per: Tom Adcock

Engineer to the Contract

Encl: Completed rc application

Wastewater Plan 23 262 WWP01

Certificate of Title(s)

Assessment of Environmental Effects

PS1 (revised)

Davey D75GA submersible pump specification

Council RFIs dated 23rd April 2024 and 1st May 2024

2 Job No. 22 200



Office Use Only
Application Number:

Pre-Lodgement Meeting

Private Bag 752, Memorial Ave

Kaikohe 0440, New Zealand Freephone: 0800 920 029

Phone: (09) 401 5200

Fox: (09) 401 2137

Email: ask.us@fndc.gavt.nz Website: www.fndc.govt.nz

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 Form 9)

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.

Have you met with a Council Resource Consent representative to discuss this application prior to lodgement? Yes / No Type of Consent being applied for (more than one circle can be ticked): X Land Use O Fast Track Land Use* O Subdivision O Discharge Extension of time (s.125) O Change of conditions (s.127) O Change of Consent Notice (s.221(3)) Consent under National Environmental Standard (e.g. Assessing and Managing Contaminants in Soil) Other (please specify) *The fast track for simple land use consents is restricted to consents with a controlled activity status and requires you provide an electronic address for service. 3. Would you like to opt out of the Fast Track Process? Yes / No 4. Applicant Details: Magnolia Lee Trust Name/s: Electronic Address Service (E-mail): Phone Numbers: Postal Address: (or alternative method of service under section 352 of the Ad Address for Correspondence: Name and address for service and correspondence (if using an Agent write their details here). Haigh Workman Ltd Name/s: Electronic Address for Service (E-mail): Phone Numbers: Postal Address: (or alternative method of service under section 352 of the Act)

All correspondence will be sent by email in the first instance. Please advise us if you would prefer an alternative means of communication.

 Details of Properties application 	perty Owner/s and Occupier/s: Name and relates (where there are multiple owners or occ	Address of the Owner/Occupiers of the land to which cupiers please list on a separate sheet if required)
Name/s:	Magnolia Lee Trust	
Property Address/: Location	P.O. Box 250 Kaitaia 0441	
7. Application S Location and/or Propert Site Address/	ite Details: by Street Address of the proposed activity: 2043 & 2047 State Highway 10, W	/aipapa
Location:		
Legal Description:	Lots 1 and Section 2 SO 5485969	Val Number: 00213-16500 & 00213-16400
Certificate of Title:	NA55B/678 and 969757 Please remember to attach a copy of your Certificonsent notices and/or easements and encumbra	cate of Title to the application, along with relevant ences (search copy must be less than 6 months old)
caretaker's details. This	of any other entry restrictions that Council stars is important to avoid a wasted trip and havinutact property owner Tom Archibald 02	g to re-arrange a second visit.
Please enter a b a recognized sca Notes, for furthe	ale, e.g. 1:100) to illustrate your proposal. Please r r details of information requirements.	iled description of the proposed activity and drawings (to efer to Chapter 4 of the District Plan, and Guidance of C.6.1.3 Other on-site treated domestic
· · · · · · · · · · · · · · · · · · ·		7) as a 1.5m setback is required but
proposed	setback is 0.5m.	
Refer Was	tewater Plan Ref. 23 262-WWP01	
Cancellation o Consent Notice requesting the	f Consent Notice conditions (s.221(3)), please e identifiers and provide details of the change	ange of Consent Conditions (s.127) or Change or e quote relevant existing Resource Consents and e(s) or extension being sought, with reasons for Yes/No

10	. Other Consent required/being appliticked):	ed for unde	er different legislation	(more than	n one circle can be
X	Building Consent (EBC 2024 898)	0	Regional Council Co	nsent (ref#	if known)
0	National Environmental Standard conse	ent O	Other (please specify	′)	
11.	National Environmental Standard Human Health:	for Assess	sing and Managing C	ontaminar	nts in Soil to Protect
The	e site and proposal may be subject to the above Nower the following (further information in regard to the state of the following (further information in regard to the state of the state o	ES. In order to this NES is av	determine whether regard ailable on the Council's pla	needs to be nning web pa	had to the NES please ages):
use	he piece of land currently being used or has i ed for an activity or industry on the Hazardous t (HAIL)) yes X no	O don't know
	he proposed activity an activity covered by the of the activities listed below, then you need		ne activity is Ces' circle).) yes X no	O don't know
0	Subdividing land	O Changi	ng the use of a piece of	land	
0	Disturbing, removing or sampling soil	O Remov	ing or replacing a fuel st	orage syster	m
12	Assessment of Environmental Effective	cts:			
req pro	ery application for resource consent must be uirement of Schedule 4 of the Resource Manag vided. The information in an AEE must be specifie ude additional information such as Written Approv	ement Act 19 ed in sufficient	91 and an application can detail to satisfy the purpos	be rejected se for which it	if an adequate AEE is not tis required. Your AEE may
Ple	ase attach your AEE to this application.				
13 This	Billing Details: s identifies the person or entity that will be response resource consent. Please also refer to Council's F	sible for paying Fees and Chai	g any invoices or receiving rges Schedule.	any refunds a	associated with processing
	me/s: (please write names in full) Magnolia Lee Trust	Attn: Ton	n Archibald		
Em	ail:				
Pos	stal Address:				
Pho	one Numbers:				
for i	s Information: An instalment fee for processing this applet to be lodged. Please note that if the instalment fee is ication you will be required to pay any additional costs be required to make additional payments if your applica	insufficient to Invoiced amou	cover the actual and reasona unts are payable by the 20th of	ble costs of w	ork undertaken to process the
futur colle appl	laration concerning Payment of Fees: I/we understance design this application. Subject to my/our rights under the processing costs incurred by the Council. Without like the council of the processing costs incurred by the Council. Without like the process of the process of the council of the process of the council of the process of the	Sections 357B miting the Far I cessing costs I a society (incorp	and 358 of the RMA, to object North District Council's legal of we agree to pay all costs of porated or unincorporated) or a	et to any costs, rights if any sta of recovering the a company in s	I/we undertake to pay all and eps (including the use of debt hose processing costs. If this signing this application I/we are
Nar	Brian Archibald & Rosemary Archib	oald (please pri	<u>at)</u>		
Sig			ayer – mandator	y) Date:	21/05/2024

4. impostant microscopic

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 onts 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:

Name:

Tom Archibald

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.indc.govi.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.

Declaration: The information I have supplied with this application is true and complete to the best of my knowledge.

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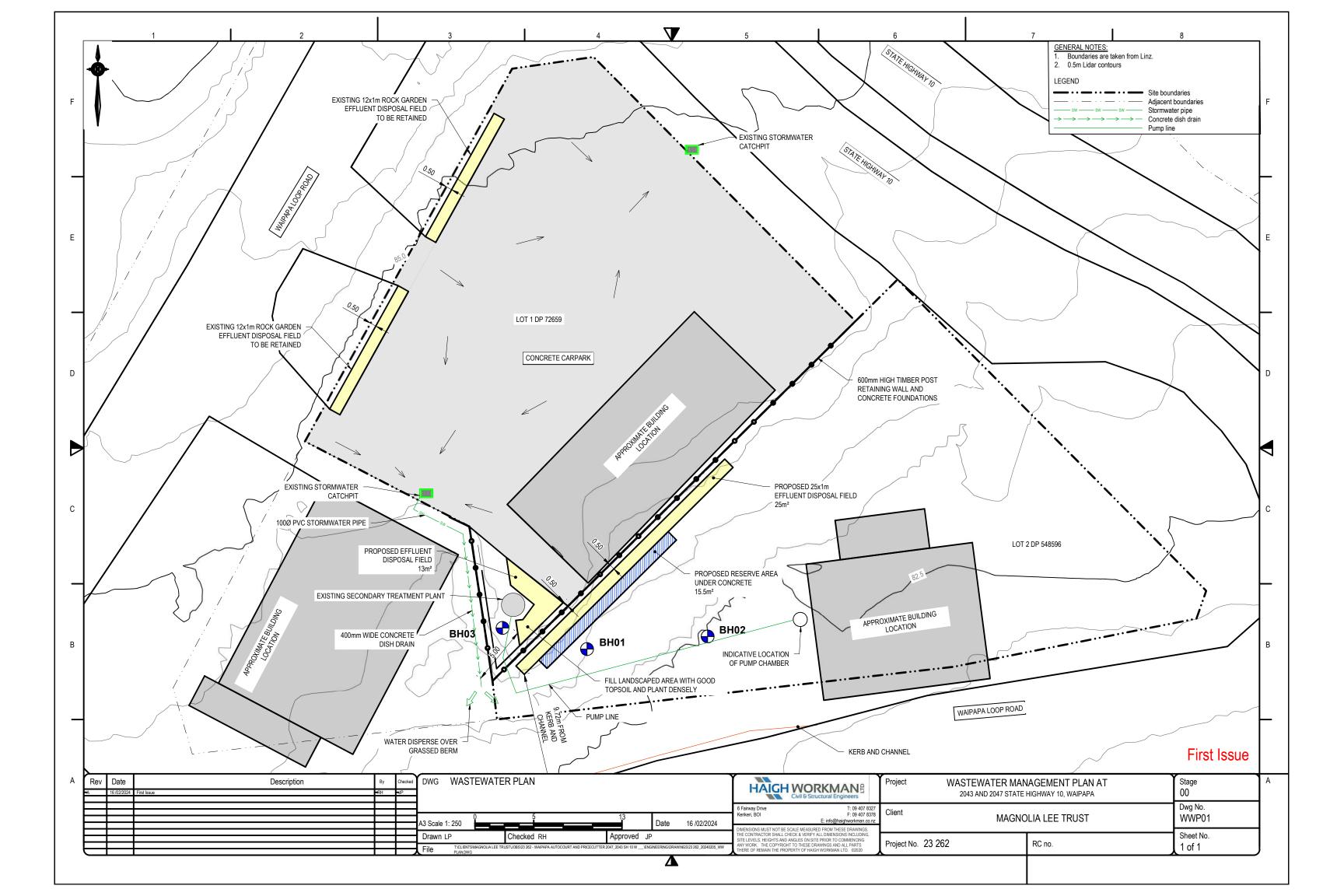
Signa	ture.	(signature)	Date:	21/05/2024
•	nature is not required if the application is r	and the second of the second o		
	(please tick if information is	provided)		
0	Payment (cheques payable to Far N	North District Council;	: - -	
0	A current Certificate of Title (Search	Copy not more than 6 months of	d)	
0	Copies of any listed encumbrances	, easements and/or consent notice	es relevant to t	ne application
0	Applicant / Agent / Property Owner	/ Bill Payer details provided		
0	Location of property and description	of proposal		
0	Assessment of Environmental Effect	ets		
0	Written Approvals / correspondence	e from consulted parties		
0	Reports from technical experts (if re	equired)		
0	Copies of other relevant consents a	ssociated with this application		
0	Location and Site plans (land use)	AND/OR		
0	Location and Scheme Plan (subdiv	usion)		
0	Elevations / Floor plans			
0	Topographical / contour plans			

Please refer to Chapter 4 of the District Plan for details of the information that must be provided with an application. Please also refer to the RC Checklist available on the Council's website. This contains more neighbly horts as to what information needs to be shown on plans.

Only one copy of an aparaction of regime to the second of the second of

SINGLE SIDED

NO LARGER THAN AS IN SIZE





RECORD OF TITLE UNDER LAND TRANSFER ACT 2017 FREEHOLD





Identifier NA55B/678

Land Registration District North Auckland

Date Issued 03 August 1984

Prior References NA28C/1052

Estate Fee Simple

Area 1206 square metres more or less
Legal Description Lot 1 Deposited Plan 72659

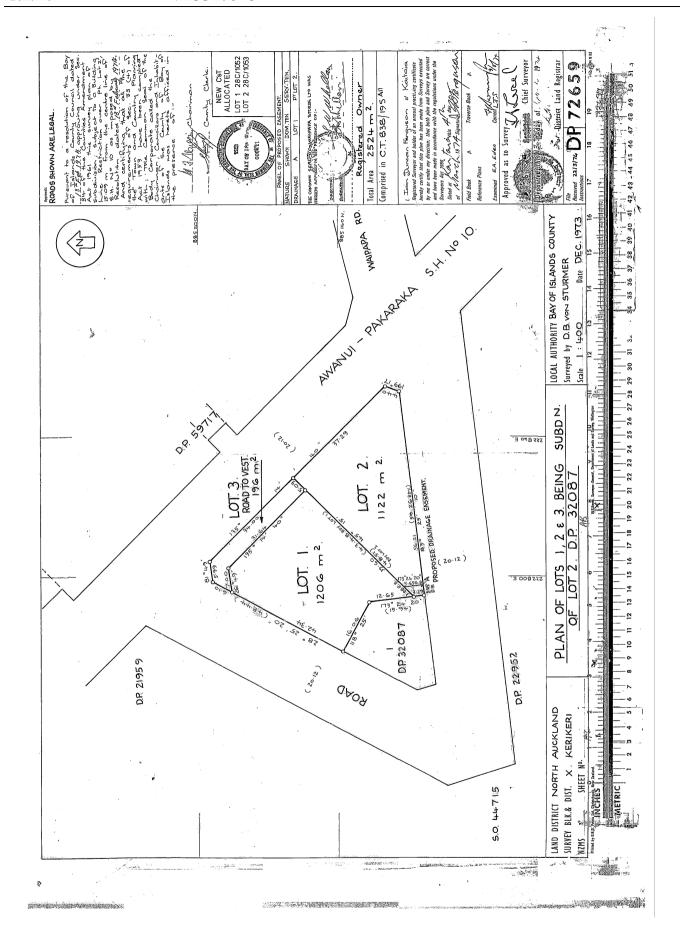
Registered Owners

Brian John Archibald and Rosemary Bernadette Archibald

Interests

Appurtenant hereto is a drainage right specified in Easement Certificate 075371.3

B130373.1 Gazette Notice (N.Z. Gazette 26.8.1982 page 2786) declaring part of State Highway No. 10 (Pakaraka to Awanui) from its junction with Waipapa Road to The Whangaroa County Boundary to be a limited access road - 26.11.1982 at 11.45 am





RECORD OF TITLE UNDER LAND TRANSFER ACT 2017 FREEHOLD





Identifier 969757

Land Registration District North Auckland

Date Issued 15 October 2020

Prior References NA28C/1053

Estate Fee Simple

Area 1105 square metres more or less

Legal Description Section 2 Survey Office Plan 548596

Registered Owners

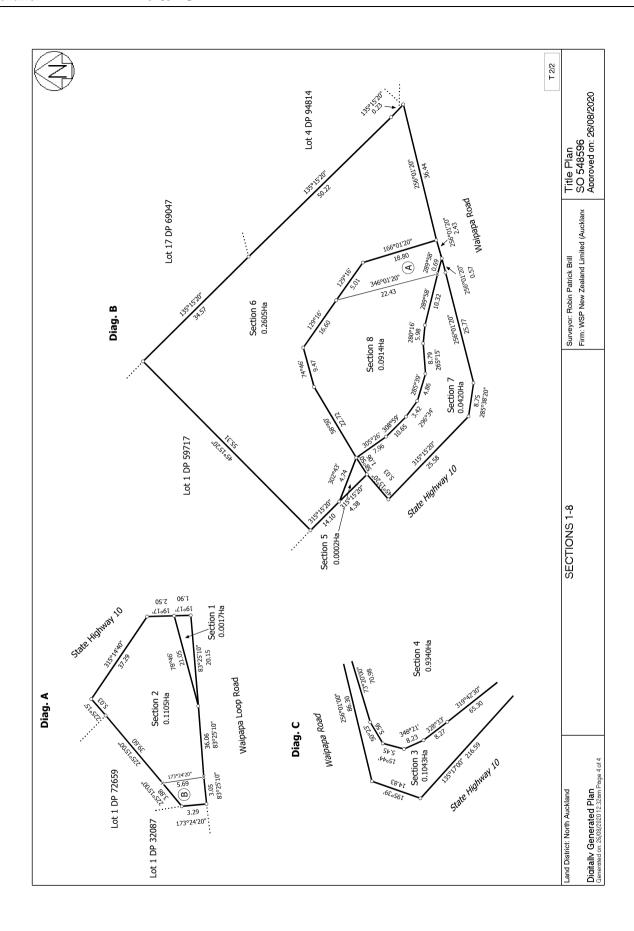
Rosemary Bernadette Archibald and Brian John Archibald

Interests

253801.1 Building Line Restriction - 12.3.1974 at 9:03 am

Subject to a drainage right over part marked B on SO 548596 specified in Easement Certificate 075371.3 - 30.9.1974 at 9.50 am

B130373.1 Gazette Notice (N.Z. Gazette 26.8.1982 p. 2768) declaring part of State Highway No. 10 (Pakaraka to Awanui) from its junction with Waipapa Road to the Whangoroa County Boundary to be a limited access road - 26.11.1982 at 11.45 am





ENVIRONMENTAL EFFECTS, MITIGATION MEASURES

A. <u>Assessment of Environmental Effects</u>

Impact on Surface Water (incl. flood times) Very Minor

Impact on Ground Water Very Minor

Impact on Soils Minor

Impact on Amenity Values Minor

B Public Health Issues:

Should access to the disposal area be discouraged? Yes

Will odour effects be greater than usual? No

Will noise effects be greater than usual? No

C. <u>Mitigation Measures</u>

Has conservative approach been taken in choosing system design capacity? Yes

Is system design robust (cope with fluctuations of load, climate)? Yes

Is level of treatment high? Medium (Secondary treatment) – Aided by soil filtration

Protection against failure storage, alarms? Alarms

Is hydraulic loading rate conservative? <u>Within TP58 recommended loading rate for TP58 Category 4 (AS/NZS 1547:2012 Category 3)</u>

Is distribution area protected from hydraulic overload (interception drains)? <u>No – surface run-off is directed away</u> from disposal areas due to the impermeable surface contours. Is not generally impacted by overland flow.

Will soil type enhance treatment? Yes

Are desired separation distances attainable? (to surface water, groundwater, bores) <u>Yes, disposal field and</u> <u>treatment plant are separated the minimum distances. Due to the low dosage rate of 4mm/day, using TP58 Table 5.2 a boundary setback of 0.5m has been selected. The existing disposal field is within 3m of what appears to be a non-load / minimal load bearing section of retaining wall, however considering the short depth of the wall and the exposed boards visible, it is considered that a 0.5m setback is appropriate and will keep the field outside the 45°</u>



zone of influence as per TP58 Table 5.2. The site stormwater is partially discharged into a concrete dish drain that runs downslope of the triangular disposal field. A 5-metre setback has been applied parallel to the direction of surface water flow within the triangle.

The newly proposed addition to the disposal field includes an additional 25m x 1m raised garden bed along the boundary of Lot 1 and Lot 2, beside the retaining wall and below the building.

AS/NZS 1547 5.5.3.3 states, 'There is no universally agreed setback or series of setback distances. Factors to be considered in determining setback distances include effluent quality, critical design boundaries between system components, system/ soil interfaces, places where design conditions abruptly change, set values, and sensitivity of the receiving environment. Appendix R1 under Property Boundary refers to Note 2) Subject to local regulatory rules, the separation of a drip line system from an upslope boundary, may be reduced to 0.5m. TP58 Table 5.2 allows the same.

Is the reserve area adequate? Yes - 30 %

2 Job No. 23 262

PRODUCER STATEMENT-PS1 DESIGN





Building Code Clause(s):	G13	Job number: 23 262		
ISSUED BY: (Engineering Design Firm)	Haigh Workman Limited			
TO: (Client)	Magnolia Lee Trust			
TO BE SUPPLIED TO: (Building Consent Authority)	Far North District Council			
IN RESPECT OF: (Description of building work))	Amendments to Existing On-site Wastewater Treatment System			
AT: (Address)	1-2043 & 2047 State Highway 10, Waipapa			
LEGAL DESCRIPTION	Lot 2, DP 72659 & Lot 1, DP 72659			

We have been engaged by Magnolia Lee Trust to provide:

Design for an amended Onsite Wastewater Management System

in respect of the requirements of the Clause(s) of the Building Code specified above for part only, as specified in the attached Schedule, of the proposed building work.

The design carried out by Haigh Workman Limited has been prepared in accordance with:

✓ alternative solutions as per the attached Schedule.

The proposed building work covered by this producer statement is described in the drawings specified in the attached Schedule, together with the specification, and other documents set out in the attached Schedule.

On behalf of Haigh Workman Limited, and subject to:

• all proprietary products meeting their performance specification requirements;

I believe on reasonable grounds that:

- the building, if constructed in accordance with the drawings, specifications, and other documents provided or listed in the attached Schedule, will comply with the relevant provisions of the Building Code specified above; and that
- the persons who have undertaken the design have the necessary competence to do so.

I recommend the CM3 level of construction monitoring.

I, John Papesch, am:

- CPEng number 224301
- and hold the following qualifications: BE (Civil), CMEngNZ, IntPE (NZ)

Haigh Workman Limited holds a current policy of Professional Indemnity Insurance no less than \$200,000.

Job Number: 23 262

Job Address: 1-2043 & 2047 State Highway 10, Waipapa Compilation Date and Time: 09 January 2024 at 14:03 PM Haigh Workman Limited is a member of ACE New Zealand.

SIGNED BY: John Papesch

(Signature): Date: 27/2/2024

ON BEHALF OF: Haigh Workman Limited

Note: This statement has been prepared solely for Far North District Council and shall not be relied upon by any other person or entity. Any liability in relation to this statement accrues to Haigh Workman Limited only. As a condition of reliance on this statement, Far North District Council accepts that the total maximum amount of liability of any kind arising from this statement and all other statements provided to Far North District Council in relation to this building work, whether in tort or otherwise, is limited to the sum of \$200,000.

This form is to accompany Form 2 of the Building (Forms) Regulations 2004 for the application of a Building Consent.



Model Numbers: D75G, D75GA, D120G, D120GA, D150G, D150GA, DT08G, DT12G, DT15G, DT22G & DT37G

D120G



SUBMERSIBLE GRINDER PUMP

APPLICATION

Ideal for grey and black water pumping, sump emptying, septic effluent and sewage disposal and pumping of waste water with soft solids in suspension.

FEATURES & BENEFITS

- Able to pump soft organic solids, sanitary products, thin rubber products and even some textiles in suspension, by shredding to a slurry
- Open impeller prevents blockage of the pump by small solids in the slurry
- High heads and small solids allow connection to small discharge pipe systems, especially suited to pumping waste water to pressure sewer mains
- Silent operation
- Quick and easy installation
- Hose tail supplied with every pump
- Low maintenance
- Fully repairable
- Mounting feet with rubber cushions fitted for a firm and stable positioning during installation and operation for D75G/GA, DT08G, D120G/A, D150G/A, DT12G & DT15G.
- Adaptable to slide rails see accessories

PUMP

- Heavy duty shredding and grinding ring at inlet
- · Centrifugal design, open impeller

- Double Mechanical shaft seal in oil bath
- · Hard faced Silicon Carbide/Ceramic seal on pump side
- Sand slinger lip seal for added protection
- Oring casing sealing
- Corrosive resistant stainless steel and quality heavy duty powder coated cast iron pump parts

MOTOR

- 2 pole, 2900rpm 50Hz 240V single phase or 415V three phase
- Submersible with IPx8 enclosure
- Class F insulation
- 10 metre HO7RN-F oil resistant power lead and seal sensor lead fitted with bared wire lead ends for easy connection to power supply terminations
- Seal sensor leads fitted for easy connection to a protection relay to enable timely repairs prior to motor damage. Not fitted to D75G/GA or DT08G models
- Protected against both high operating temperatures and high current by a built in automatically resetting thermal overload



Sump Pumps

OPERATING LIMITS						
Capacities to	290 lpm					
Maximum total head	38m					
Maximum submergence	20m					
Maximum pumped water temperature	40° C					

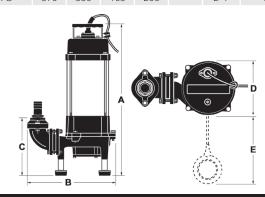
SUITABLE FLUIDS

Sewage or "Grey Water" of neutral pH containing up to 20% soft organic solids (some wear should be expected while pumping hard solids in suspension).

MATERIALS OF CONSTRUCTION						
Part	Material					
Impeller	Cast iron - FCD 400					
Shredding ring	High Chromium steel					
Grinding ring	High Chromium steel					
Pump casing	Cast iron - FCD 400					
Outlet	Cast iron - FC200					
Shaft seal – pump side Shaft seal – pump side	Silicon carbide / ceramic Carbon / ceramic Mechanical seals in captive oil bath and oil seal.					
Shaft seal elastomer	Nitrile rubber					
Pump shaft	304 stainless steel					
O-rings	Nitrile rubber					
Motor shell	304 stainless steel					
Fasteners	304 stainless steel					
Float and power supply leads	HO7RN-F oil resistant					

ELECTRICAL DATA									
Model	D75G/GA	D120G/GA	D150G/GA	DT08G	DT12G	DT15G	DT22G	DT37G	
Electrical lead		10m							
Phase		Single Three							
Volts	2	220-240			380-415				
kW (nameplate)	0.75	1.20	1.50	0.75	1.20	1.50	2.20	3.70	
Amps – FL	7.50	10.00	13.00	1.90	2.30	3.00	4.50	7.90	
Insulation	F class								

DIMENSIONS (mm)								
Model	Α	В	С	D	Е	Outlet B.S.P.	Net Weight (kg)	
D75G	515	300	165	170	-	11⁄4" F	30	
D75GA	515	300	165	170	330	11⁄4" F	30	
D120G	530	300	165	170	-	11⁄4" F	31	
D120GA	530	300	165	170	340	11⁄4" F	31	
D150G	580	305	185	180	-	11⁄4" F	37	
D150GA	580	305	185	180	340	11⁄4" F	37	
DT08G	460	300	165	170	-	11⁄4" F	27	
DT12G	460	300	165	170	-	11⁄4" F	30	
DT15G	490	305	185	180	-	11⁄4" F	32	
DT22G	550	350	165	206	-	2" F	48	
DT37G	570	350	165	206	_	2" F	51	



INSTALLATION AND PRIMING

Use a rope to position and retrieve the pump. Do not lower or retrieve the pump using the power lead as this may damage the cable entry seals, causing water leaks and unsafe operation.

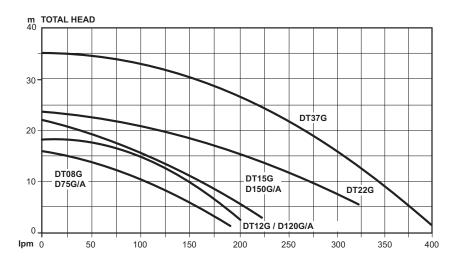
Do not use this product for recirculating or filtering swimming pools, spas, etc. While these pumps are built to high safety standards, they are not approved for installations where people will be in the water while they are operating.

Do not pump abrasive materials. Sand and grit in the water being pumped will accelerate wear, causing shortened pump life.

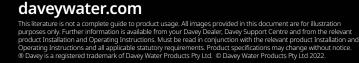
Make room for the float switch to operate. Automatic models have a float switch to turn them on when the water level rises and turn them off again when it has been pumped down to the safe operating level of the pump. If the float switch is not free to rise and fall, correct pump operation may not be possible.

Don't run your pump dry. Non-automatic models must be switched off manually or by way of an external float/level switch when the water level is reduced to the top of the pump housing.

HYDRAULIC PERFORMANCE











Property ID: 3312614

23 April 2024

Brian John Archibald and Rosemary Bernadette Archibald C/- Magnolia Lee Trust 143 Commerce Street Kaitaia 0410

Dear Sir / Madam,

Building consent number: EBC-2024-898/0

Property ID: 3312614

Address: 2047 State Highway 10, Kerikeri 0295 **Description:** Upgrade of Onsite Wastewater System

Requirement for Resource Consent

PIM Assessment of your application has highlighted the need for Resource Consent that must be granted prior to any building works or earthworks commencing.

NB: As of 27th July 2022, some rules and standards in the Far North District Council

Proposed District Plan took legal effect and compliance with these rules applies to your

building consent. Please visit our website to see these rules Far North Proposed District Plan (isoplan.co.nz)

The site is zoned **Industrial** under the District Plan and Resource Consent is required for breach of the following:

	2040 B
Rule:	2019 Proposed Regional Plan for Northland – C.6 Discharges to Land and Water
	Notes For North Bistrict Council issue Bischouse Councils and a delegated
	Note: Far North District Council issue Discharge Consents under delegated
	authority from the Northland Regional Council for wastewater from domestic
	1
	systems up to 3m³/day.
Reason:	A Discharge Consent is required for breach of C.6.1.3 Other on-site treated
	domestic wastewater discharge - permitted activity, Part 7) as a 1.5m setback is
	,
	required but is stated as 0.5m.

Please note there may be other rule breaches found during the Resource Consent process. It is your responsibility to ensure the Resource Consent approved plans match the Consented approved plans.

The application form can be downloaded from www.fndc.govt.nz and submitted to Council's (Planning Department) with the appropriate documentation and instalment fee.

If you have any queries, please contact the Duty Planner on Duty.Planner@fndc.govt.nz or 0800 920 029.

Yours faithfully

Jude Barber PIM Officer

Delivery and Operations

Emailed to: martin@obrienconsulting.co.nz



Property ID: 3312614

FORM 4 Certificate attached to PROJECT INFORMATION MEMORANDUM

Section 37, Building Act 2004

Building Consent Number: EBC-2024-898/0

RESTRICTIONS ON COMMENCING BUILDING WORK UNDER RESOURCE MANAGEMENT ACT 1991

The building work referred to in the attached Project Information Memorandum is also required to have the following **Resource Consent**(s) under the Resource Management Act 1991:

• Discharge Consent - REQUIRED

As the above Discharge Consent will affect the building work to which the Project Information Memorandum relates, until this has been granted no building work may proceed.

Failure to comply with the requirements of this notice may result in legal action being taken against you under the Resource Management Act 1991.

Signature:

Trent Blakeman

Position: Manager - Building Services

On behalf of: Far North District Council (Building Consent Authority)

Date: 23 April 2024



HE ARA TĀMATA CREATING GREAT PLACES

Supporting our people

Private Bag 752, Kaikohe 0440, New Zealand
sk.us@fndc.govt.nz
0 0800 920 029
fndc.govt.nz

1 May 2024

Brian John Archibald and Rosemary Bernadette Archibald C/- Magnolia Lee Trust 143 Commerce Street Kaitaia 0410

Reference Number: EBC-2024-898/0

Property Address: 2047 State Highway 10, Kerikeri 0295

Property ID # 3312614

Description: Upgrade of Onsite Wastewater System

Dear Sir / Madam,

Further Information Request - Building

Work on your application has been suspended because further information is required to demonstrate compliance with the New Zealand Building Code. Processing of your application will resume on receipt of all of the information listed below:

- Building work is over the Boundary, please confirm whether an easement is to be registered on the Certificate of Titles for the right to drain sewerage or the Building Consent will be granted subject to s75."
- 2. TP58 5.7 states 'a reserve area is always required and is to be available for use in the event of system failure'. AS/NZS 1547 5.5.3.4 states 'the reserve area shall be protected from any development'. As the reserve area is under concrete, it is not available for use. Please provide a solution to comply with G13.
- 3. Please revise PS1 which states the description of work is a 'new build'.
- 4. Please provide manufacturing specification information for the wastewater pump and confirmation of 24hr emergency storage (Daveys Pump

To reduce further processing costs and delays, please email ALL the listed information in one response to bsg@fndc.govt.nz.

If you are a registered customer, select the link below to provide this information: https://online.fndc.govt.nz/ePathway/Production/Web/GeneralEnquiry/ExternalRequestBrokernaspx?Type=L-

<u>BDAP&Module=EGELAP&Class=BUILD&ResponseType=FINFO&ApplicationId=1114508&DocumentId=5222012&ForceLogin=true</u>

If there are good reasons why you cannot supply this information, please contact us urgently. We may be able to assist or arrange an extension of time.

We will hold your application for **20 working days** from the date of this letter. If we do not hear from you or receive the outstanding information in that time we may refuse the application.

Should you have further questions please contact the building team on 0800 920029 or 09 401 5200 or email us at bsg@fndc.govt.nz.

Yours faithfully,

PP

Wally Harris
Building Control Officer

Delivery and Operations

Emailed to: martin@obrienconsulting.co.nz