

Regional Council

ABN 6010 3855 713

APPLICATION FOR DEVELOPMENT APPROVAL AND / OR BUILDING APPROVAL

APPLICATION NO.

1. APPLICANT I	DETAILS (May be an agent ac	ting on behalf of a	landowner)				
Name Applicant 1	MURRAY	DEVANT					
	First Name	First Name Last Name					
Name Applicant 2	MARCIA	MARCIA DEVANTIER					
	First Name	Last Na					
Postal Address	6 WILLOW AVENUI	E, HANNAHS BA	AY, ROTORUA, N.Z.				
Phone No.	64 27 5624817	Mob. No.	64 27 562 4817				
Email (s) murray	d@claymark.co.nz						
Signature Applicant 1	Murray D	evantie	er k				
Signature Applicant 2	Marcia Devanti	- m A	Do nation				
	Marcia Devantio	er	and decourage				
2. LANDOWNE	R(S) DETAILS (if not the Appl	icant)					
Name							
	First Name	La	st Name				
Name							
	First Name	La	st Name				
Postal Address							
Phone No.	F	Mob. No.					
Email	\\\\\\\\\	•					
523	downers. This signature pro r Building Application only.	vides landowner's p	permission for the Applicant to make this				
Landowner 1							
Landowner 2							

17/2024

DABA

dd	ess	41	GRAS	SY ROAL	D, NO	ORFOLK IS	LAND				
ort	on No.	35b		Lot No.	60	Section No.	27		Land Area:	674s	qm
lea	e attach a cop	y of t	he Title Se	arch for th	e subj	ect property:	Y	es			
urn	nt Land Use										
and	Tenure	1	Freehold			Crown Lease			Un-alie	nated	Crown Land
_[_	Road Res	erve		Vacant Crow	n Land				
onih	e		Rural			Mixed Use		Open Spa	ace		Airport
	6		Rural Res	idential		Business		Conserva			Roads
		1	Resident			Industrial		Special U			
Ì											
1				LOPMENT	AND /	OR BUILDING	INCLUDE	D IN THIS A	APPLICA	NOITA	
1	(please tick	_		1							
4		Residential Tourist Accommodation				Dwelling Hous					
-	I OURIST AC			EaD	E.g. Accommodation Units, Hotel, Resort, Tourist Park E.g. Business Premises, Food & Drink Premises, Shop, Tourist Attraction,						
	Con	Commercial		Entertainment Facility, Health Care Service							
Î	Inc	Industrial		E.g.	E.g. General, Light, Rural, Noxious, Hazardous or Offensive, Extractive						
	Con	Community			E.g. Educational Establishment, Hospital, Community Facility						
	Infrastructure		E.g. Ele	E.g. Electricity Works, Waste Facilities, Communications Facilities, Transpor Facilities, Roadworks							
1	Public	Facil	ities		E.g. Airport, Car Park, Port Service, Public Building						
	Red	reatio	on	E.g. O	E.g. Open Space, Outdoor Sport and Recreation Facility, Indoor Sport and Recreation Facility, Park						
	Sub	divisio	on	E.g. C	E.g. Create additional lots; Boundary adjustment; Amalgamation of lots						
	Alterations	and A	Additions			Structural	hanges t	o existing s	tructur	e(s)	
4	Ancillar	y stru	ctures	Struc	Structures integral and subservient to another development e.g. garage, shed, verandah						
	Chan	ge of I	Use	Changing the purpose of a premises e.g. from residence to he from shop to offices.			e to ho	oliday house			
	Si	gnage		E.g. Advertising structures and signs, Directional and guidance signs.							
Ī	Eart	hwor	ks	Excavation, filling, site works							
	Other										
1	. THE ACTI (please tick v			ED IN THE	PROF	POSED USE O	R DEVEL	OPMENT			
4	Erecting, alte			o a building	g or sti	ructure					
İ	A temporary	build	ing, struct	ure, or use							
101	A temporary building, structur										

Changing the use of land or a building or the classification of a building under the Building Code

of Australia (without building, subdividing or demolishing)

DESCRIPTION OF PROPOSAL

Please describe details of your proposal here Please include all components of the use, development and / or building activity; such as the number of lots created if subdivision; number of dwellings / units to be developed; number of bedrooms; number of seats if Food & Drink Premises; Hours of operation for commercial or industrial activity; volume of pipduction if processing or manufacturing. (attach additional pages if more space is required)

APPLICATION TO BUILD A TWO BEDROOM HOUSE WITH STUDY.

GARAGE OR CARPORT DIMENSION 6M X7.2M.

WAITER TANK AS REQUIRED TO SERVICE THE DWELLING.

7. APPLICATION FEES

Development and Building Application fees are specified in Council's Annual Operational Plan and are based on the estimated cost of building and works. It is necessary to specify the total estimated cost of building and works (including labour and materials) to determine the fees for the Development and or Building Application. For development that involves building work, Council is currently assessing fees on the basis of \$1200.00 / square metre. This is required prior to adceptance of the Application.

Total estimated cost of building and works

\$ 184,000

3. USE, DEVELOPMENT AND BUILDING I	DETAILS & MATER	RIALS (as applicable)			
Gross floor area of all new proposed buildings	163 sqm (HOUSE), SHED 43.2 sqm -Total 206.2 sq				
Gross floor area of all existing buildings on site		· · · · · · · · · · · · · · · · · · ·			
Tota roof area (sqm) of all buildings on the lot	NIL				
Total number of bedrooms	TWO PLUS	STUDY			
Max mum height of new building(s) or structure(s) in metres	4.6M House and 3.25m Garage				
Building setbacks – minimum distance to front,	Boundary	Distance	Orientation		
ear, and side boundaries in metres.	Front	5.4M (FRONT OF SHED)	144041		
Note: it will be necessary to peg out the general	Rear	6.35M (WATER TANK)	324041		
footprint of proposed structures at the subject	Side 1. U	1.5M (WATER TANK) HOUSE 2M	21904		
1	Side 2 Vo	3.395M (HOUSE)	39004		
Wall construction material (external) & colour	WEATHERBOARD & PLYWOOD				
	PAINT COLOUR GREY House and Garage Colour be				
Floo construction material	TREATED PLYWOOD FLOORING ON TIM				
	PILES JOISTS & BEARERS				
Roof construction material & colour	COLOURSTEEL GREY				

Frame construction material	TIMBER	
Water supply and storage	Water tank material	COLOURSTEEL
Note: Please refer to DCP No. 2 - Water Resources for n inimum water storage requirements.	Water tank capacity (existing)	NIL
	Water tank capacity (new)	79,831 LITRES
	Total combined capacity (new and existing tanks)	79,831 LITRES
On-site wastewater management system proposed / existing (e.g., sewer connection, AWTS, other – please specify;) and total capacity	Type of system	CONNECTED TO SEWER
Note: Please refer to DCP No. 2 - Water Resources for minimum waste water management requirements.	System tank capacity	N/A
Advertising Structure or Sign - construction	Construction material	N/A
material, size, total number of signs or structures (new and existing)	Total Display Area	N/A
Note: Please refer to DCP No. 4 – Outdoor	Maximum height of structure	N/A
Advirtising Structures and Signs to determine requirements and standards for the display of signage.	Total number of signs or structures	N/A
Describe any earthworks required as a component of building work; such as site works to create building pad, construct access and driveways, retaining walls, drainage works. Include total volume of earthworks (m² and m³)		T EARTHWORKS REQUIRED: THWORKS TO LEVEL FOR TE PAD
Note: an Earthworks Plan as described in section 11 will be required to support your Application if in excess of 50 cubic metres		
Swin ming pool - above ground / below ground, dimensions, (length, depth, width) construction materials and dimensions for associated decking / structures/ fences and gates.	N/A	

BUILDER'S	BUILDER'S DETAILS (if applicable; and if a builder has been selected)						
Name	MIKE JOHNSTON						
Phore No.	50271	Mob No.	50271				
Emal:	mrj2899@gmail.com	•					

O. CONSULTATION WITH COUNCIL INFRASTRUCTURE, SERVICES AND ENVIRONMENT STAFF

In planning and designing your proposed development you should contact relevant Council staff with responsibility for infrastructure and services to ensure infrastructure required for your development is available or can be made available; to determine whether there any specific requirements for infrastructure and services and whether any additional permits, licences or approvals may be required for your proposal.

You should also consult with Council's environment staff to determine any specific environmental matters to consider in diveloping your proposal, such as identifying protected trees or potential impacts on threatened species; and requirements for additional permits and approvals.

It is **strongly** suggested that you present a description of your proposal and preliminary building plans for your **development** to enable the relevant Council staff to provide advice on requirements.

Please request the relevant staff member(s) to email their advice to you as the Applicant and to also email direct to planning@nirc.gov.nf. Alternatively, advice can be provided in the spaces below.

Conjact	Comments
Electricity Tearh Leader, John Christian Ph: 22078, 23206 Emall: john.christian@nirc.gov.nf Mitchell Graham Email: mitchell.graham@nirc.gov.nf	RESPONSE TO JOHN'S QUERIES: EXISTING UNDERGROUND MAINS POWER ARE 16MM2 SINGLE PHASE CONSISTENT WITH TODAY'S STANDARDS. THE EXISTING METER BOX REQUIRES ATTENTION - NEW GROUND MOUNT(S) (POST) AND EARTH STAKE. TO BE CONFIRMED BY COUNCIL WHETHER THE METER STILL NEEDS TO BE MOVED TO THE BOUNDARY WITH THE INSTALLATION OF NEW SMART METERS REMOVING THE NEED FOR MANUAL READINGS.
Pub ic Health and Environment Water storage and wastewater management requirements Tearn Leader, Arthur Travalloni Ph: 22001 Email: arthur.travalloni@nirc.gov.nf	WASTEWATER: PER DCP 2, CL.24 – THIS DEVELOPMENT IS WITHIN 75M OF SEWER MAINS AND MUST BE CONNECTED TO SEWER MAINS. WATER STORAGE; ASSESSED ON 3 BEDROOMS. WATER STORAGE MINIMUM 70,000L (560I/DAY). WITH THE COMBINED AREA OF ALL THREE ROOF STRUCTURES, IT'S EXPECTED THE PROPOSED WATER STORAGE WILL BE SUFFICIENT AND COMPLIANT WITH THE DCP 2.
Tearn Leader, Shane Wallis SMOKE ALARMS TO BE POWER SUPPLY WITH A Ph: 2049 BE POWERED BY 10 YEA Email: shane.wallis@nirc.gov.nf BE INTER	ED IN ALL BEDROOMS + ONE IN HALLWAY LEADING TO BEDROOM 2. HOTOELECTRIC (AS 3786-2014 COMPLIANT) HARDWIRED TO MAINS SECONDARY POWER SOURCE (10 Y NON-REMOVABLE BATTERY) OR R NON-REMOVABLE BATTERY TYPE PHOTOELECTRIC SMOKE ALARM CONNECTED WITH EVERY OTHER SMOKE ALARM IN THE DWELLING SO ALL UST NOT CONTAIN AND IONISATION SENSOR.
Telecom Teach Leader, Simon Peapell Ph: 23905 Email: simon.peapell@nirc.gov.nf	NO COMMENTS PROVIDED BY TELECOM IN REPLY TO THE INITIAL DA INFORMATION SUPPLIED.
Public Works and Depot Road works, driveways Team Leader, Mal Snell Ph: 22006 Email: malcolm.snell@nirc.gov.nf	AS AN ESTABLISHED ENTRANCE / DRIVEWAY FROM GRASSY ROAD ONTO THIS PROPERTY ALREADY EXISTS WORKS HAVE NO ISSUES WITH THIS DA AS PRESENTED.
Biociversity Protected trees, Argentine ants etc Tearn Leader, Tara Patel Ph: 2001 Email: tara.patel@nirc.gov.nf	NO COMMENTS PROVIDED BY BIODIVERSITY IN REPLY TO THE INITIAL DA INFORMATION SUPPLIED.

	ay need approvals, licences or permits under other legislation in force on Norfolk Island such as those listed below tick the relevant legislation. If in doubt, please contact the Planning Office.
	Environmental Protection and Biodiversity Protection Act 1999 (Cth). Please refer to http://www.environment.gov.au/protection/environment-assessments
	Crown Lands Act 1996 (NI) – applies to Crown land.
	Local Government Act 1993 (NSW)(NI) – approvals may be required for specified activities.
	Trees Act 1997 (NI) — permit required to remove protected trees. Please refer to the Tree Regulations 1999 - Schedule of Protected Trees.
	Public Reserves Act 1997 (NI) – permit required for an activity in a Public Reserve.
	Subdivision Act 2002 (NI) – registration of plan of subdivision.
T	Tourist Accommodation Act 1984 (NI) – registration of tourist accommodation.
1	Sale of Food Act 1950 (NI) – licence required for production and / or sale of food.
	Liquor Act 2005 (NI) – licence required to supply liquor.
Ť	Heritage Act 2002 (NI) – Proposals for use or development that affect listed heritage items .
İ	Roads Act 2002 (NI) – opening and closing public roads.
i	Other Approvals

2. ENVIRONMENTAL IMPACTS OF YOUR DEVELOPMENT

To a issess your proposal, we need to understand any potential impacts it may have on the environment. Depending on the nature and cale of your proposal, you may need to either:

- Provide a Description of Potential Environmental and Heritage Impacts in your Development Application; or Submit a Statement of Environmental Effects with your Development Application; or
- Submit an Environmental Impact Statement prepared in accordance with the Planning Act 2002 (NI) & Planning Regulations 2004 (NI) with your Development Application.

Please consult Council's Planning Office to determine which environmental impact assessment documentation is required for your proposal. Please tick below the information provided with this application.

Environmental Impact Statement attached: Statement of Environmental Effects attached: Description of Potential Environmental and Heritage Impacts: Description of Potential Environmental and Heritage Impacts: Please describe the potential impact of your proposed use or development on the environment and heritage of the development site and surrounding area. THE PROPERTY IS A SMALL BLOCK IN GRASSY RD. THE DEVELOPMENT IS A TYPICAL RESIDENTIAL BUILD FOR SUCH A ZONING. IT WILL BE CONNECTED TO THE SEWER MAINS. ALL THE STRUCTURES PLANNED WILL HARVEST RAINFALL, AND THEREFORE THERE IS NO XPECTED WATER RUN-OFF.

13. PLANS AND MAPS Applications must be supported by relevant plans and maps that clearly shows what is being proposed. A full list of the information that may be required is provided at Clause 12 of the Norfolk Island Plan 2002. Please tick below the information provided with this application. Drawings showing the plan and proposed usage at each floor level, elevations, sections and dimensions of the building, the sizes and locations of structural members to a scale of not less than 1:100. Drawings containing sufficient detail and at a scale appropriate to the work proposed to be carried out, to show the plumbing and drainage work to be carried out. Site Plan - Drawings to a scale of **not less than 1:500 showing**: The boundaries and dimensions of the allotment, relevant easements and adjacent streets. The position and dimension of the building to the boundaries of the allotment, existing buildings on the allotment and adjoining allotments together with details of the purposes for which the buildings are to be used. The levels of the site and of the floors of the building in relation to an adjoining street channel, if any. The location of protected trees, identifying or specifying the species of the trees, where the distance of the protected tree from the proposed building is less than or equal to the height of the tree plus 5 metres. Earthworks Plan- Drawings (Site Plan) at a scale of not less than 1:100 showing at least: Existing natural contour levels and proposed finished contour levels. N/A Cross section plans showing the nature, extent and depth of excavation and /or land filling and associated works, batter slopes and any retaining structures. Subdivision Preliminary Plan of Subdivision

-1	14. SUPPORTING INFORMATION
	can support your application with additional material, such as photographs, to illustrate your proposal. Please li It you have attached. (Attach additional pages if more space is required)
	1. CERTIFICATE OF TITLE
	2. PLANS & ELEVATIONS
	3. GRANT OF EASEMENT
	4. PLUMBING & DRAINAGE
	Submission to support proposal to vary setback requirements (attached)
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In the case of an alteration or modification of a building, a statement that describes the purposes

for which the building has been used and is to be used.

15. DEVELOPMENT APPLICATION AND / OR BUILDING APPLICATION - CHECKLIST OF REQUIREMENTS

Applications shall contain information as is necessary to determine compliance with the Norfolk Island Plan, Planning Act 202 (NI), and Building Act 2002 (NI). Clause 12 of the Norfolk Island Plan 2002 specifies matters (listed below) that must be included in a Development Application, where applicable and relevant. It is the responsibility of the Applicant to demonstrate that each of the matters listed has been addressed by placing a rick in the relevant box. Failure to provide all the relevant information may result in the Application not being accepted by Council or delays in the processing of the application.

	Requirement	Yes	No	N/A
a)	The name and address of the applicant, the location of the land, a copy of the title to the land, the name and address of the owner, and written consent from the owner of the land if not the applicant.	✓		
b)	The use or development of the land at the date of application.	/		
c)	The intended use or development of the land.	V		i
d)	A plan or plans drawn to a scale available on a standard scale rule which show clearly:	✓		
(1)	the relationship of the land to lot boundaries, levels or contours, title boundaries and roads;	✓		
(ii)	rights of way, easements and covenants affecting the land;	/		
(iii)	existing buildings, works, trees, and vegetation;			N/A
(iv)	site preparation – including details of buildings and works to be demolished, areas to be cut and/or filled, existing vegetation and trees to be removed, and other land clearing;			N/A
(v)	proposed buildings, works, and services, and alterations to existing buildings and works — including floor plans, elevations, dimensions, relative site levels, provisions for drainage, and the purpose of rooms, other spaces and structures;	✓		
(vi)	existing and proposed vehicular access/egress points to roads from the land, and the areas set aside and other provisions made for vehicular passage, manoeuvring and parking;	/		
(vii)	existing and proposed landscaping – including details of site beautification, tree planting, and screening;			N/A
(viii)the materials proposed for construction purposes and the colour of such materials on all exterior surfaces;	✓		
(ix)	signs — including details of dimensions, wording, logos, colours, illumination, supporting structures, and positioning on buildings and works and the method of affixing thereto;			N/A
(x)	floodlighting and other exterior lighting including the location and strength of illumination.			N/A
(xi)	A written statement by or on behalf of the Applicant of the likely impact of the proposed use or development on the environment and heritage; and	/		
(xii)	A written statement from relevant infrastructure managers regarding the infrastructure requirements necessary to enable the proposed use or development, and the availability of such infrastructure; and / or the need to upgrade any infrastructure to support the proposed use or development.	/		

EGDGEWIENT DET	AILS						
You can lodge t	ne completed	Application by:					
limail:	planning@nir	c.gov.nf					
	Council Bicentennial Complex 39 Taylors Road Burnt Pine NORFOLK ISLAND 2899						
	Norfolk Island Regional Council P.O. Box 95 NORFOLK ISLAND 2899						
	days to advise	plication is received a Council Officer will whether your application has all the info n to be accepted for assessment.					
OFFICIAL USE ONLY							
Receiving Officer:	G Sanders		Date: 4 J	une 20	24		
CONSIDERATION OF	ADEQUACY FO	OR ACCEPTANCE – TO BE COMPLETED BY CO	UNCIL				
Application satisfact	tory to lodge ar	nd accept Yes		No			
Additional informat	ion required be	fore the application will be accepted;					
Planning Act 2002 (NI):						
Development Appro	val Required:	(es	Tick categ	ory:			
Category of Develop	ment	Permitted Use or Development					
		Permissible (with consent) Use or Development	/				
		Declared significant development					
		i.					
Building Act 2002 (N	II):						
Building Approval Re	equired: Yes				No		
					II.		
APPLICATION ACCE	PTANCE – TO B	E COMPLETED BY COUNCIL					
Officer: J Brown			Date:	15 Jun	ne 2024		
) DIOWI							

Submission for 41 Grassy Road

The reasons we are wanting to build house and garage/shed closer to the fenceline of 39 Grassy Road and 41B Grassy Road are:

- · Section is very narrow (only 13.255 wide)... so if we build 3.6 metre from the boundaries to 39 and 41b we would need to build a house 5.655 m wide and this is very impractical. We have looked at a huge number of house plans and it is virtually impossible to get a house that narrow. (13/255 3.6 from boundary 3.6 from boundary = 5.655)
- · The house would be far too long. We require a large catchment roof area to meet council water requirements. A 2 bedroom house with study needs to have a catchment area of 150 sq metres...and in order to achieve this we would need a house 26.53, m long (150 / 5.655). If the house was this long there would be no room for the easement, the water tank or a garage/shed which we feel is essential to keep any materials we buy safe from weather etc.
- · Other properties on the same street are closer to the boundary than 3.6 m
- \cdot a long narrow house is not very functional and probably not suitable for us or other people as rooms get too far away from one another.
- the easement at the rear of the property takes a chunk off the back of the section meaning we cannot build closer than 7.2 m from Eileen's place. ... so even a long narrow house becomes almost impossible by the time we add a storage shed for materials and a tank.

We hope that you will allow us to build as shown on the section.

We certainly tried to find a possible site plan 5.655 m or narrower but they either don't exist or have a roof catchment that is a long way from satisfying council requirements.

ou will notice that we tried to be considerate to neighbours... in that we positioned it nearer to Martin's boundary at 39 than to the 41b boundary. This is because Martin Hayme's house is built across the middle of a double section and has a drive on "our side" so we are less likely to inconvenience him.

Also we positioned the house 3 m from 41b so that we would not overshadow the house to be built on 41b.. We are hopeful they will build nearer to 43 as that house is a long way back on its section.

Best Wishes
Murray & Marcia Devantier.

NORFOLK ISLAND



CERTIFICATE OF TITLE

The particulars in this certificate relate to an estate in fee simple granted on 14 September 1889 certified to be the registered particulars in respect of the parcel/s at the time of its up of this certified

Registered on 29 April 2022 by

Registrar o

Registered Proprietor and Tenancy

MURRAY GLEN DEVANTIER, MARCIA RUTH DEVANTIER

Joint Tenants

Land

Lot	Section	Portion	Area	Sheet Number
60	27	35b2	674m2	72

Notations

Instrument No	Description	Comments
7355	Registrar's Minute	This substituted Certificate of Title is issued on 19 November 2008 to replace the original lost or destroyed Certificate of Title.

Related Titles

Encumbrances		
Instrument No	Description	Registered
2882	Easement	30/05/2000 4:10:16 PM

Delivered to: Murray G.Devantier, Marcia R. Devantier
C/- PO Box 188, NORFOLK ISLAND

Diagram is attached on the next page

Salar III. 100



