

105 Tainul St | Greymouth 7805 PO Box 382 | Greymouth 7840 Tel 03 769 8600 Fax 03 769 8603





### Form 1: Application for Land Use Resource Consent

V3

Pursuant to Section 88 of the Resource Management Act 1991

PART A - APPLICAN	'S DETAILS	
Full Name:	Jodie White - RM, Designs.	
Address for Service: (correspondence will be sent to this address, e.g. agent)	47 Springheld Rd. Ouristatival. 8014	
Telephone	03 3546341	
Facsimile		
Email (all correspondence will be sent electronically unless stipulated in Part I - Checklist)	jodie@rmdesigns.conz	
Applicant is the	Agent of the property (state whether owner, lessee, potential b	uyer etc.)
Name and Address of Property Owner: (if different from above)	62 Shakespeare St Greymonth	
Contact Details for	Telephone 0800 333 170	
Property Owner:	Email lisa. tumahai @ ngatahu. IWI. nz	-
I hereby certify that, to correct.	he best of my knowledge and belief, the information given in this application is true ar	nd
1	cual and reasonable application costs incurred by the Grey District Council in processing whether or not the application is granted.	g the
per month from the du	in payment, the customer will be charged interest on any overdue amount at the rate date until full payment is made, and shall repay Grey District Council on demand any r cil may expend to make good any failure by the customer to comply with the payment	monies
	payment when due, in addition to any other remedies, we may recover from you any conts incurred by us in recovering money from you, including without limitation, debt coes.	
Applicant's Signature: (or person authorized to sign on applicant's behalf)		
Name: (please print)	Jodie White Date: 09/05/2024	84

#### Please note:

- Applications will not be received and processed until the minimum Deposit Fee is paid;
- If the minimum Deposit Fee does not cover the full cost incurred by Council in processing the consent application(s), then the balance will be invoiced either on an interim basis, or at the time the decision on the consent application(s) is released
- GDC reserves the right to suspend delivery of further goods and/or services if the terms of payment are not strictly adhered to by the Customer.



PART B - PROPERT	
Address of Site: (give full details including street number)	62 shakespeare St Greyworth.
Legal Description: (Lot, DP number etc)	Lot 2 Deposited Plan 458169.
Size of Property	1346 sqm
(The area or site in which the activity is to occur is commonly, or generally, known as)	62 shake speare St Greynouth
Valuation Number (this is a 10 digit number and may be located on your rates demand eg. 25440/000.00).	25630/303.00
What is the current use of the site and surrounding area? (rural, residential, commercial, natural)	Residential - Medium Density
What is the topography of the site? (flat/rolling etc)	flat site
What vegetation types are on the site? (domestic lawns & gardens/pasture/indigenou s forest/wetland etc)	domestic lawn & garden.
SERVICING	
Which services are supplied to the site	If yes, indicate how they are provided (i.e. reticulated, on-site, etc.)
Power	(Yes ) No
Telephone	(Yes)/ No
Water	Yes / No
Stormwater disposal method	(Yes / No
Sewage treatment method	(Yes) / No
ROADING	
Transport	Please indicate existing and/or proposed access points to the subject site?
How will the site be accessed? (Please show on the site plan that will be attached).	refer to attached site plan of traffic report.



# Part C - DESCRIPTION OF THE PROPOSAL 1. DETAILS OF THE PROPOSAL Describe in as much detail as possible, the nature and extent of the proposed activities, include the reasons for non-compliance with the District Plan, if this is known, i.e. new residential building that is located within the required setback from the road boundary. 40 ompliance 2. PERMITTED ACTIVITIES List any other activities that are part of the proposal to which the application relates. The purpose of this question is to capture things which need permission under other regulations, outside the RMA. For example, building works that are not part of this resource consent but still need building consent (Building Act 2004).



#### Part D - National Environmental Standard for Assessing and Managing Contaminants in Soil to Protect Human Health (NESCS):

The NESCS applies to any piece of land on which an activity or industry described in the current edition of the he

	Yes	No /
Is an activity described on the HAIL currently being undertaken on the	163	NO
piece of land to which this application applies?	_	
Has an activity described on the HAIL ever been undertaken on the piece of land to which this application applies?		
is it more likely than not that an activity described on the HAIL is being or has been undertaken on the piece of land to which this application		d
applies?		
'yes' to ANY of the above, then the <i>NESCS</i> may apply. Please answer t	he follow Yes	ing questions:
Activities	Yes	
·		
Activities Is the activity you propose to undertake removing or replacing a fuel	Yes	
Activities Is the activity you propose to undertake removing or replacing a fuel storage system or parts of it? Is the activity you propose to undertake sampling soil Is the activity you propose to undertake disturbing soil	Yes	No .
Activities Is the activity you propose to undertake removing or replacing a fuel storage system or parts of it?  Is the activity you propose to undertake sampling soil	Yes	No .
Activities Is the activity you propose to undertake removing or replacing a fuel storage system or parts of it? Is the activity you propose to undertake sampling soil Is the activity you propose to undertake disturbing soil	Yes	No .
Activities Is the activity you propose to undertake removing or replacing a fuel storage system or parts of it? Is the activity you propose to undertake sampling soil Is the activity you propose to undertake disturbing soil  O Disturbance of soil more than 25m³ per 500m²?	Yes	No

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#### PART E - PART 2 AND OTHER RELEVANT DOCUMENTS

This is an assessment of the Part 2 matters Section 104(1)(b) other regulations relative to your proposal under the Resource Management Act 1991

Please provide an assessment of the proposed activity against the relevant provisions of: National Environmental Standards (NES) **Other Regulations National Policy Statements (NPS) New Zealand Coastal Policy Statement** Regional Policy Statement or Proposed Regional Policy Statement (RPS) Notes to applicant to assist with answering this question - please specify below whether each of the following documents have been addressed or not, if not WHY?: Yes Are any National Environmental Standards relevant – for example: NES for Telecommunication Facilities, NES for Electricity Transmission Activities or NES for Assessing and Managing Contaminants in Soil to Protect Human Health? Are any National Policy Statements relevant- for example: NPS for Renewable Electricity Generation, NPS for Electricity Transmission or NPS for Coastal Policy Statement? Is the Regional Policy Statement relevant to this proposal? If 'yes' to ANY of the above, then a full assessment of the relevant regulation shall be provided below.



2.	2. Please provide an assessment of the proposed activity against the Grey District Plan						
Plea Env	ase pay particular atten ironmental Area Sectio	ition of the Object ns. The Grey Distr	ives and Policies of the Dis ict Plan is available on our	strict Plan, website <u>v</u>	which are set out in the relevant www.greydc.govt.nz.		
Plea	ase indicate by ticking t	he box of the rele	vant Environmental Area/	s which ap	ply to your proposal:		
	<b>D</b>						
	Residential (16)	Township (17)	Rural-Residential (18)	Rural (19)	Commercial/Industrial (20)		
	refer att	rched	response	to	District Alm.		
				====			
-							
-							



3. Provide an assessment of your proposed activity/activities against the matters set out in Part 2 (Part 2 of the RMA is attached to this application). Please assess EACH of the following Sections of Part 2:

wellbeing and health and safety	
	parts here are: sustainable management to provide for social, economic and cultural Sustaining natural and physical resources and safeguarding the life supporting
capacity of air water, soil and ed	
refler attai	led
	- · · · · · · · · · · · · · · · · · · ·
<u></u>	
Section 6 (Matters of National In	nportance) – (Note: The key words are, coastal environment, waterbodies, outstanding
natural features and landscapes	significant indigenous vegetation, public access to coast and waterbodies, Maori
culture, and historic heritage).	v a v
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Section 7 (Other N	Natters) — (Note: The two most common matters under this section are(c) and (f) but ensure the viewed as to whether relevant).
58126	afadred
reser	afamed.
-	
Section 8 (Treaty	of Waitangi) – (Note: are there any culturally sensitive sites or areas near your proposal? Refer to
planning maps).	rafer attached
planning maps).	refer attached



PART F - ASSESSMENT OF EFFECTS ON THE ENVIRONMENT (AEE) An AEE is an essential part of the application and If it is not provided Council cannot assess the application. This is required under Schedule 4 of the RMA. The AEE should discuss all the actual and potential effects of your proposed activity or structure on the environment. The questions below are intended as a guide, and the amount of detail provided must reflect the scale and nature of the effects. For example, if there are major effects arising from the proposal, a detailed analysis and discussion of these effects should also be included in the AEE. It may require the provision of information from specific experts (e.g. a traffic engineer). If the effects of the proposal are very minor, then a less detailed AEE can be Consider and explain the effects on others on your property and / or other properties (e.g. shading of their property, stormwater flow, increased noise). How can these effects be avoided, remedied or mitigated? Consider and explain the effects on the wider community (e.g. increased traffic generation). How can the effects be avoided, remedied or mitigated? Consider and explain the effects on natural ecosystems (e.g. habitats for animals/ wetlands/ indigenous vegetation/waterways). How can these effects be avoided, remedied or mitigated?



Consider and explain the effects on the landscape and visual amenity of the environment (e.g. buildings seen from the coast, vegetation clearance). How can these effects be avoided, remedied or mitigated?
refer attached
Consider and explain the effects on archaeological sites, historic buildings, notable trees or any other area with a
recognized value (eg recreation or scientific area or site), and the effects on any culturally significant values associated
with the area. How can these effects be avoided, remedied or mitigated?
1 6 to animor cal
Consider and explain any existing or potential natural hazards? How can the effects of these hazards be avoided, remedied or mitigated?
veler attached



activity be monitored? Who will monitor these effects?
Have you undertaken any consultation in relation to your proposal? If yes, please explain. Please attach any completed Approval of Affected Party forms and proof of consultation to your consent application.
vele attached
The reason for the application, and choosing this site are:
refer attached



Were other alternative sites considered? If yes, please explain.
$\mathcal{N}_{\mathcal{O}}$
State any additional effects of your activity here, and ways in which the effects can be avoided, remedied or mitigated.  Continue on separate sheet if necessary.
no additional affects also than already
no additional affects the than already



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info@greydc.govt.nz www.greydc.govt.nz

PART G – TERM OF CONSE						
Is a specific term required for the consent being applied for (months, years or indefinite):						
Note: If not specified then t	he term will be indefinite if the	e activity is legally given effe	ect to within five years.			
PART H - ADDITIONAL/OTHER	RESOURCE CONSENTS		. T. L. J. C. L. 1971			
Replacing an existing consent	?					
The application shall be lodged	d with Council at least 6 months b	efore that consent expires.				
Provide an assessment of the	value of your investment. You nee	ed to:				
Specify the value of are applying for here	investment of the activities/infrase. This must be the 'book value' o	structure that are reliant on the fither investment (not the repla	e resource consents/s you cement value).			
<ul> <li>Include evidence that</li> </ul>	t supports the assessment					
		Yes	No			
Existing consents						
Do you hold any additional cor	nsents for this activity?					
If yes, will these require variat	ion or cancellation?					
Other Consents						
Is a building consent required?	)	<del></del>				
If yes, has this building consen	t been applied for?					
	onsents or other authorizations re uncil or Department of Conservat		have they been applied			
Type of Consent	Consent Authority	Applied t				
7,700.00.00.00.00		Yes	No			



PART I – CHECKLIST				
Have you included the following:			Yes	No
<ul> <li>Completed application form, including a full description of the environment which includes sufficient interested party to fully understand the effects of</li> </ul>	ent d	letail for Consent Authority and any other		
✓ Resource consent fee (deposit)				
<ul> <li>✓ Certificate of Title (including copies of consent notices obtained by Council for a fee)</li> </ul>	es/exi	sting easements etc - a copy of this can be		
✓ Completed and signed the HAIL sheet (back of app	plicat	tion)		
✓ Site plan				
✓ Elevations				
✓ Photographs				
✓ Proof of Consultation				
<ul> <li>✓ Approval of affected party form(s) and signed site properties)</li> </ul>	e plar	ns (owner(s) and occupier(s) of affected		
✓ Indicate here by ticking yes if you would like to see issued on your resource consent application. In m of the statutory processing time limits pursuant to 1991 in order to accommodate this request.				
✓ Indicate here by ticking yes if you require paper co to this application.	opies	s (i.e. posted) of correspondence relating		
A supplementary application form may be required of been included with the application	depe	ending on your consent type. Please tick the	e forms t	hat have
Form 1A: Hazardous Substances		Form 1D: Relocated Buildings		
Form 1B: Commercial and/or Industrial Activities	,,]	Form 1E: Heritage Features		
Form 1C: Signage		Form 1F: Historic Trees		
		ct Details		
I .		TRICT COUNCIL		
		inui Street		
l .		2, Greymouth 8610 Email: planning@greydc.govt.nz		
1		eydc.govt.nz		





Copy of Part 2 of the RMA

#### 5 Purpose

The purpose of this Act is to promote the sustainable management of natural and physical resources.

- 1) In this Act, **sustainable management** means managing the use, development, and protection of natural and physical resources in a way, or at a rate, which enables people and communities to provide for their social, economic, and cultural well-being and for their health and safety while
  - a) sustaining the potential of natural and physical resources (excluding minerals) to meet the reasonably foreseeable needs of future generations; and
  - b) safeguarding the life-supporting capacity of air, water, soil, and ecosystems; and
  - c) avoiding, remedying, or mitigating any adverse effects of activities on the environment

#### 6 Matters of national importance

In achieving the purpose of this Act, all persons exercising functions and powers under it, in relation to managing the use, development, and protection of natural and physical resources, shall recognise and provide for the following matters of national importance:

- (a) the preservation of the natural character of the coastal environment (including the coastal marine area), wetlands, and lakes and rivers and their margins, and the protection of them from inappropriate subdivision, use, and development:
- (b) the protection of outstanding natural features and landscapes from inappropriate subdivision, use, and development:
- (c) the protection of areas of significant indigenous vegetation and significant habitats of indigenous fauna:
- (d) the maintenance and enhancement of public access to and along the coastal marine area, lakes, and rivers:
- (e) the relationship of Maori and their culture and traditions with their ancestral lands, water, sites, waahi tapu, and other taonga:
- (f) the protection of historic heritage from inappropriate subdivision, use, and development:
- (g) the protection of protected customary rights.

#### 7 Other matters

In achieving the purpose of this Act, all persons exercising functions and powers under it, in relation to managing the use, development, and protection of natural and physical resources, shall have particular regard to—

- (a) kaitiakitanga:
- (aa) the ethic of stewardship:
- (b) the efficient use and development of natural and physical resources:
- (ba) the efficiency of the end use of energy:
- (c) the maintenance and enhancement of amenity values:
- (d) intrinsic values of ecosystems:
- (e) [Repealed]
- (f) maintenance and enhancement of the quality of the environment:
- (g) any finite characteristics of natural and physical resources:
- (h) the protection of the habitat of trout and salmon:
- (i) the effects of climate change:
- (j) the benefits to be derived from the use and development of renewable energy

#### 8 Treaty of Waitangi

In achieving the purpose of this Act, all persons exercising functions and powers under it, in relation to managing the use, development, and protection of natural and physical resources, shall take into account the principles of the <u>Treaty of Waitangi</u> (Te Tiriti o Waitangi).





## Grey District Council Hazardous Activities and Industries Checklist

Prior to any changes in the use of land including constructing/altering buildings, creating foundations, undertaking earthworks, soil sampling or subdivision, the National Environmental Standard (NES) for Assessing Contaminants in Soil to Protect Human Health requires the land owner to identify whether or not any of the activities listed below have previously, currently or are going to be undertaken on the site.

Further information on the NES and the Ministry for the Environment's Hazardous Activities and Industries List (below) can be found at www.mfe.govt.nz.

Using information from the West Coast Regional Council, Grey District Council's property files, anecdotal evidence and any other reference, read through the following list and please tick if the activity has previously occurred or will occur on the site.

#### **Hazardous Activities and Industries List (HAIL)**

Chemical manufacture, application and bulk storage	Υ	N
Agrichemicals including commercial premises used by spray contractors for filling, storing or washing out tanks for agrichemical application		1
Chemical manufacture, formulation or bulk storage		
Commercial analytical laboratory sites		
Corrosives including formulation or bulk storage		
Dry-cleaning plants including dry-cleaning premises or the bulk storage of dry-cleaning solvents		/
Fertiliser manufacture or bulk storage		7
Gasworks including the manufacture of gas from coal or oil feedstocks		
Livestock dip or spray race operations		
Paint manufacture or formulation (excluding retail paint stores)		/
Persistent pesticide bulk storage or use including sport turfs, market gardens, orchards, glass houses or spray sheds		/
Pest control including the premises of commercial pest control operators or any authorities that carry out pest control where bulk storage or preparation of pesticide occurs, including preparation of poisoned baits or filling or		/
washing of tanks for pesticide application  Pesticide manufacture (including animal poisons, insecticides, fungicides or herbicides) including the commercial manufacturing, blending, mixing or formulating of pesticides		/
Petroleum or petrochemical industries including a petroleum depot, terminal, blending plant or refinery, or facilities for recovery, reprocessing or recycling petroleum-based materials, or bulk storage of petroleum or petrochemicals above or below ground		/
Pharmaceutical manufacture including the commercial manufacture, blending, mixing or formulation of pharmaceuticals, including animal remedies or the manufacturing of illicit drugs with the potential for environmental discharges		/
Printing including commercial printing using metal type, inks, dyes, or solvents (excluding photocopy shops)		/
Skin or wool processing including a tannery or fellmongery, or any other commercial facility for hide curing, drying, scouring or finishing or storing wool or leather products		
Storage tanks or drums for fuel, chemicals or liquid waste		/
Wood treatment or preservation including the commercial use of anti-sapstain chemicals during milling, or bulk storage of treated timber outside		





	Υ	N
Satteries including the commercial assembling, disassembling, manufacturing or recycling of batteries (but excluding retail battery stores,		/
Electrical transformers including the manufacturing, repairing or disposing of electrical transformers or other heavy electrical equipment		/
lectronics including the commercial manufacturing, reconditioning or recycling of computers, televisions and other		/
Power stations, substations or switchyards		
xplosives and ordinances production, storage and use	Υ	N
explosive or ordinance production, maintenance, dismantling, disposal, bulk storage or re-packaging		
Sun clubs or rifle ranges, including clay targets clubs that use lead munitions outdoors		/
raining areas set aside exclusively or primarily for the detonation of explosive ammunition		/
Metal extraction, refining and reprocessing, storage and use	Υ	N
brasive blasting including abrasive blast cleaning (excluding cleaning carried out in fully enclosed booths) or the lisposal of abrasive blasting material		/
oundry operations including the commercial production of metal products by injecting or pouring molten metal not moulds		/
Metal treatment or coating including polishing, anodising, galvanising, pickling, electroplating, or heat treatment or inishing using cyanide compounds		/
Aetalliferous ore processing including the chemical or physical extraction of metals, including smelting, refining, using or refining metals		/
ingineering workshops with metal fabrication		1
Aineral extraction, refining and reprocessing, storage and use	γ	N
asbestos products manufacture or disposal including sites with buildings containing asbestos products known to be n a deteriorated condition		/
sphalt or bitumen manufacture or bulk storage (excluding single-use sites used by a mobile asphalt plant)		/
ement or lime manufacture using a kiln including the storage of wastes from the manufacturing process		1
Commercial concrete manufacture or commercial cement storage	l	/
Commercial concrete manufacture or commercial cement storage		
		/
Coal or coke yards		/
Coal or coke yards  Hydrocarbon exploration or production including well sites or flare pits  Mining industries (excluding gravel extraction) including exposure of faces or release of groundwater containing	Y	/ /
Toal or coke yards  Alydrocarbon exploration or production including well sites or flare pits  Alining industries (excluding gravel extraction) including exposure of faces or release of groundwater containing lazardous contaminants, or the storage of hazardous wastes including waste dumps or dam tailings		/ / / / 2
Exploration or production including well sites or flare pits  Mining industries (excluding gravel extraction) including exposure of faces or release of groundwater containing lazardous contaminants, or the storage of hazardous wastes including waste dumps or dam tailings (ehicle refuelling, service and repair		/ / / / 2
Industries (excluding gravel extraction) including exposure of faces or release of groundwater containing leazardous contaminants, or the storage of hazardous wastes including waste dumps or dam tailings (ehicle refuelling, service and repair striports including fuel storage, workshops, washdown areas, or fire practice areas		/ / / / N
Toal or coke yards  Sydrocarbon exploration or production including well sites or flare pits  Mining industries (excluding gravel extraction) including exposure of faces or release of groundwater containing lazardous contaminants, or the storage of hazardous wastes including waste dumps or dam tailings (chicle refuelling, service and repair sirports including fuel storage, workshops, washdown areas, or fire practice areas		/ / / / N



Railway yards including goods-handling yards, workshops, refuelling facilities or maintenance areas		/
Service stations including retail or commercial refuelling facilities		7
Transport depots or yards including areas used for refuelling or the bulk storage of hazardous substances		7
Cemeteries and waste recycling, treatment and disposal	Υ	N
Cemeteries		/
Drum or tank reconditioning or recycling		/
Landfill sites		
Scrap yards including automotive dismantling, wrecking or scrap metal yards		7
Waste disposal to land (excluding where biosolids have been used as soil conditioners)		/
Waste recycling or waste or wastewater treatment		
Any land that has been subject to the migration of hazardous substances from adjacent land in sufficient quantity that it could be a risk to human health or the environment		
Any other land that has been subject to the intentional or accidental release of a hazardous substance in sufficient quantity that it could be a risk to human health or the environment		

If you have answered yes to any of the above, the NES applies to the land. Please consult the NES and if you have any questions, contact the Planning Department.

Statement:

I hereby certify that to the best of my knowledge the information given is true and correct.

Name: Signature: Jodel Signatur

Jodie White



27<sup>th</sup> June 2024

**Grey District Council** 

**Planning Department** 

To Whom it May Concern,

RE: RESOURCE CONSENT APPLICATION - 62 Shakespeare Rd, Greymouth.

#### **Grey District Plan**

Description of activity: New single-story building to house Poutini Waiora – Māori health and social services. This building is in a Medium Density Residential area. We are seeking resource consent approval to locate this building and its services at 62 Shakespeare St, Greymouth.

Non-complying: The southwest boundary crosses into the set back on the back end of the building.

Minor breach on the front end. Please refer to plans for breach.

Parking requirements: There will be 20 staff employed, however these staff are on a floating roster and will not be all on site at the same time. At anyone time there will be approximately 10 to 15.

Signage: signage exceeds 0.5m2

Environmental effect: The activities on this site are not foreseen to have any environmental impact.

All services on site are contained within and discharged using approved council sanitary systems.

Land use will have no adverse effect on the environment to what is currently acceptable in this zone.

Natural hazards: Grey District plan & TTPP plan is not showing any natural hazards to this site.

Drawings: please find attached the resource consent drawings showing site, boundary, building location, elevations, landscape, hardscape, easement areas & recession lines.

#### **Grey District Plan Chapters:**

#### 3 Utilities

There will be no more adverse effect on the operation of utilities than what is currently being used on site. All sewage will be disposed of in a manner that maintains public Health and does not adversely affect water quality, ground condition, habitats, and air quality.

#### 4 Landscape

There are no outstanding natural features and landscapes on this site. Please refer to our landscaping plan for proposed planting.

5 Significant indigenous vegetation and fauna

62 Shakespeare St is not considered to be recognised as significant in vegetation and or fauna. Proposed landscape plan will use New Zealand natives in its planting scheme.

6 Waterways and Margins

62 Shakespeare St is not considered in this zone so is not applicable.

#### 7 Coastal Environment

62 Shakespeare St is not within the coastal set back. It is however considered part of the coastal environment. This building will have no more impact on the coastal environment than what is currently approved for this area.

#### 8 Signs

In this consent we are requesting to add 2 signs to the site. One at the entry point within the site to help with wayfinding from the road. The other will be on the building. These signs show the activity on this site and will be clear and not cluttered. The size of the signs is in accordance with the sign design guidelines and will not adversely affect traffic safety. Refer to attached plans for sign locations and an indication of what is proposed.

The signs will be sited so that they do not restrict visibility to and from the property accesses.

The signs will not conflict with the colour combinations or shape of traffic control signs.

The signs and support structures will be maintained.

#### 9 Natural Hazards

62 Shakespeare St is not noted under the Natural Hazards TTPP plan as a natural hazard area.

#### 10 Tangata Whenua

Full acknowledgement to tangata whenua is recognised for this site. This building is to provide health and social services to the local community, run and owned by Poutini Ngāi Tahu for the local community. Services have a priority target of māori however service all ethnicities with health and social services enhancing the connection to place and community.

#### 11 Hazardous substances

Hail report has been requested from West Coast Regional Council and is attached to this application. This site is not on the HAIL register.

#### 12 Transport

We have attached our transport report from NEMAN. This is to support the district plan and its objectives.

#### 13 Subdivision

Subdivision is not sort for this application.

#### 14 Heritage

This site is not listed on the heritage plan so not applicable for this application.

#### 15 Financial contributions

Any requirements by the council for a contribution is acknowledged.

#### 16 Residential environmental area

This building will be providing non-residential activities. To avoid any adverse effects on the residential environment the new building will be set back from the road frontage by 24.305m. This will provide more privacy for the users of the premises and give the surrounding residents their privacy as well. The height of the building has remained single story, giving the neighbors the same privacy as previously enjoyed. The large set back from the road maintains an open space to the site and will incorporate landscaping to soften the approach to the building from the road. Parking has been provided on site to limit the on-

road parking. Style and design of the building has considered the position of this facility in its community and will lift the standard of appearance so not to detract of the neighborhood amenities. No upgrade will be required for the national grid infrastructure.

This facility will enable a low impact non-residential activities in which any adverse effects on the surrounding residential environment have been minimized by way of building size, planting and privacy from the street.

All direct surrounding neighbours have been consulted with personally by the agent and shown the resource consent plans. The neighbours that we were not able to arrange a personal meeting with have been provided with a copy of these plans to their mailbox.

The feed back we have received to date has been positive.

Hours of operation are 8am-5pm – Monday to Friday

Noise from site is retained within building at a level of office and meeting room levels.

Vehicle movements are restricted to personal cars, no heavy vehicles or delivery's required.

10 carparks are shown on site. Traffic movement would be related to appointments each day for clients consultations. Traffic assessment has been provided by Neman and is attached.

#### **National Policy Statements (NPS):**

**New Zealand Coastal Policy** 

Greymouth is within the NZCP zone. The resource consent for 62 Shakespeare St will not have any adverse effect on the NZCP. Our proposal is a betterment of this site with new indigenous plantings where currently this is limited. There is no further effect to this site than what is currently happening as far as the NZCP is concerned. We will only be improving the NZCP on site.

National policy statement on urban development

Policy has been considered and is not relevant to this site. No development is requested only change of use. The change of use will not have an impact on the area. A large setback and onsite parking has been provided to mitigate.

National Environmental Standards (NES)

The resource consent for 62 Shakespeare St will not have any effect on the NES. We do not seek to obtain or discharge any more or less than what is already allowed for on this site.

**Regional Policy – West Coast Regional Policy** This policy has been asset and issues replied to as follows:

Significant issues for Poutini Ngāi Tahu -

Poutini Ngāi Tahu are the owners of this build and the change of use for this site is for the purpose of Maori health services.

Resilient and Sustainable Communities -

the change of use for this land is due to the increasing population and its needs for these services. This building will support the community it is based in.

Use and Development -

Owners of this land and proposed services are tangata whenua of this area and recognise the role of the resource use and development on the West Coast.

They will manage any issues that may/may not arise to protect the natural and physical resources.

Regionally Significant Infrastructure (RSI) -

additional infrastructure is not required for this site.

Ecosystems and indigenous biological diversity –

as owners of the land and this development Ngai Tahu are taking all opportunities to recognise and provide for culture and traditions. The inclusion of indigenous planting and cultural artwork to the road frontage, and the indigenous heath services provided within will increase the areas indigenous biological diversity.

#### Natural Character -

we will not be adversely affecting the natural character of the regions wetlands, and lake and rivers and their margins. Our location is not near these natural occurrences.

Natural Landscapes and Features –

we will be improving on the landscape to this site.

Land and Water -

all water received and disposed of on site will be through existing council services.

Coast Environment -

all coastal environment values will be adhered to, while providing for the area's economic, social, and cultural wellbeing.

Air Quality -

no adverse effects around air quality are foreseen. The building will improve people's health and replace an old building with the current NBS requirements.

Natural Hazards -

62 Shakespeare is not within the natural hazard zone.

#### Resource Management Act 1991 – Part 2

Section 5 (purpose) – 62 Shakespeare St currently has an old dwelling nearing its end-of-life use. This dwelling will be removed to make way for a new building (refer to attached plans). This will not exceed the existing residential site coverage and will remain a single story building as previously located on this site. No further requirements from the local infrastructure, air, water, soil, and ecosystem are sort for this change of use. We will be avoiding, remedying or mitigation any adverse effects of activities on the environment during this build by way of run off protection and waste collection.

Section 6 (matters of National Importance) – There is currently no natural features and landscape on this site. We will be increasing the indigenous landscape to this site. This site in not on a public assess way to marine, lakes or rivers and has no proximity to them so will have no adverse effects to this or their margins. This site is only noted for Pounamu historically and during any excavation if pounamu is found this will be handed directly to the local iwi. No subdivision is requested.

#### Section 7 Other Matters -

- a) kaitiakitanga: The owners of this land are Poutini Ngai Tahu therefore Kaitiaki of the area. The purpose of this resource consent is to ensure that kaitiakitanga for maori health services are available to the local community.
- (aa) the ethic of stewardship: in providing the health services they will be honouring the responsibilities of service to the community.
- (b) the efficient use and development of natural and physical resources: no more natural and or physical resources are required for this change of use to this site.
- (ba) the efficiency of the end use of energy: end use of energy regarding this site is only electricity, no more than currently allocated to this site is required.
- (c) the maintenance and enhancement of amenity values: the natural and physical qualities and characteristics of this building will contribute to people's appreciation of this site, which currently it is lacking.
- (d) intrinsic values of ecosystems: this is not applicable to this site
- (e) [Repealed]
- (f) maintenance and enhancement of the quality of the environment: acknowledged and enhancement through indigenous landscaping will be used and maintained.
- (g) any finite characteristics of natural and physical resources: no finite issues
- (h) the protection of the habitat of trout and salmon: this is not applicable to this site, all run off is contained and dealt with via the council infrastructure.
- (i) the effects of climate change: The new building will be more energy efficient than the current building. Where possible cradle to grave materials will be used.

(j) the benefits to be derived from the use and development of renewable energy. Noted and are to be considered.

Section 8 Treaty of Waitangi – all principles of the Treaty of Waitangi (Te Tiriti o Waitangi) will be considered to protect natural and physical resources. This site is outside of any SASM's to this area. Pounamu if found on site during site works will be returned to the local lwi.

#### Assessment of effects on the environment (AEE)

Effects on our property and other:

There will be no further affect to shading that what is currently allowed on this site. This building sits within the recession line. There will be stormwater collected on site than what is currently happening due to a larger roof area, this will be dealt with via the council infrastructure. There will be no increase in noise due to the nature of the work within limited to talking level.

Effects on wider community:

Please refer to the traffic management report which has assessed the increased traffic generation to this location. We also have a large amount of onsite parking to reduce street parking.

Effects on Natural ecosystems:

There will be no great affect on the natural ecosystems. We will help to increase the natural ecosystems with the inclusion of indigenous planting.

Effects on the landscape and visual amenity of the environment:

We have a considerable set back from the road which will offer privacy from the street and give neighbouring sites protection with fencing and landscaping. This site is in a residential zone over a 1km from the coast.

Effects on archaeological sites:

62 Shakespeare St Greymouth is not noted as an historical building site. This area is part of the pounamu gathering area. Any pounamu found during site works will be logged and returned to local lwi. Any other items of interest will also be noted and logged and handed over to the relevant authorities.

Existing or potential natural hazards:

62 Shakespeare St is noted earthquake zone 1, this building is designed to 100% of the NBS. It is outside of the flooding area to the closest water source (sawyers creek).

Effects resulting from the proposed activity that should be monitored:

There are no affects that require monitoring on this site.

Consultation in relation to the proposal:

The landowner and its iwi have been in full consultation as to location/design and the positive outcomes for the community it will serve with this facility.

Reason for application and site chosen:

Application is for change of use from residential Medium to commercial for this site only. This site was chosen as it is already owned by the iwi and is located within the community it wishes to serve. Proximity to the community is paramount in being able to provide a health service that is easy to access and provides free parking.



## RECORD OF TITLE UNDER LAND TRANSFER ACT 2017 FREEHOLD





Identifier 595550

Land Registration District Westland

**Date Issued** 07 December 2012

**Prior References** WS2D/1077

**Estate** Fee Simple

Area 1346 square metres more or less Legal Description Lot 2 Deposited Plan 458169

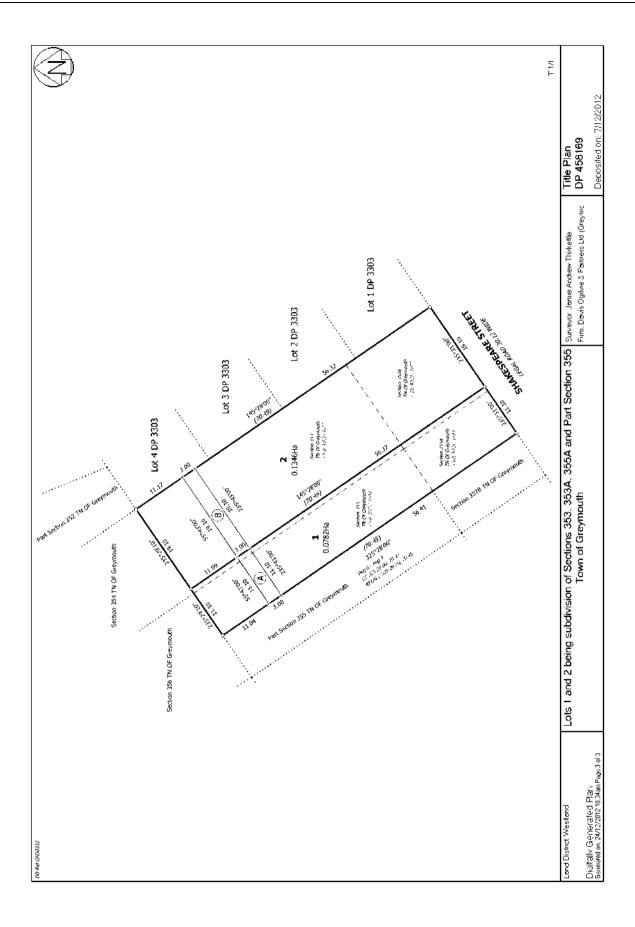
**Registered Owners** 

Poutini Waiora

#### **Interests**

Subject to a right (in gross) to drain sewerage and stormwater over part marked B on DP 458169 in favour of Grey District Council created by Easement Instrument 9263838.3 - 7.12.2012 at 1:44 pm

The easements created by Easement Instrument 9263838.3 are subject to Section 243 (a) Resource Management Act 1991



#### **Jodie White**

From: Kaya Clement <kaya.clement@wcrc.govt.nz>

**Sent:** Monday, 13 May 2024 3:00 pm

To: Jodie White

Subject: Re: 62 Shakespeare Rd, Greymouth - HAIL

Good afternoon Jodie,

Thank you for your query, The property in question is **not** on our HAIL/SLUS registry.



#### Property (West Coast): Pokeka Poutini Ngai Tahu Limited

Valuation ID 2563030300

Valuation ID (Formatted) 25630/303,00

Assessment Number 786,624

Street Address 62 Shakespeare Street

Suburb/Town Greymouth

Location 62 Shakespeare Street, Greymouth

Legal Description deleted dd as advised by lawyer

Capital Value (\$) 265,000.00 Land Value (\$) 200,000.00

Improvements Value (\$): 65,000.00

Ratepayer Name (1) Pokeka Poutini Ngai Tahu Limited

Ratepayer Address 12 Revell Street Hokitika 7810

Postal Address (1) 12 Revell Street

Postal Address (2) Hokitika 7810

Kind regards, Kava

#### **Kaya Clement**

#### Planning Technician | West Coast Regional Council

🔤 kaya.clement@wcrc.govt.nz | 📞 +64 3 768 0466 ext. 9071 | 🕡 0272100841



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From: Jodie White < jodie@rmdesigns.co.nz> Sent: Monday, May 13, 2024 1:23 PM

To: WCRC Hail Requests < hail@wcrc.govt.nz> Subject: 62 Shakespeare Rd, Greymouth - HAIL

Hi,

Are you able to tell me if 62 Shakespeare Rd in Greymouth is on the HAIL register?

Regards Jodie White Office Overlord

> A:47 Springfield Rd, St Albans, CHCH P:03 3546341 M:0273503018 F:www.facebook.com/rmdesignsnz/w:www.rmdesigns.co.nz I:#rmdesignsnz



## Form 4 Certificate attached to Project Information Memorandum

Section 37, Building Act 2004

RE: BC240090, Poutini Waiora, 62 Shakespeare Street, Greymouth 7805

#### Restrictions on commencing building work under the Resource Management Act 1991

The building work referred to in the attached project information memorandum or building consent is also required to have the following resource consents under the Resource Management Act 1991:

Compliance will need to be achieved with the following chapters:

Chapter 16.7 Residential Environmental Area

16.7.17(c) Non-residential activity. The maximum floor area for a non-residential activity is 50m2, therefore resource consent is required.

16.7.17(d) The plans do not confirm hours of operation.

16.7.17(e) The plans do not confirm noise compliance.

16.7.17(f) Vehicle movements, non-rural activities only permit up to 2 heavy vehicle movements per day and 10 other vehicle movements per day. If compliance can not be achieved with this rule, resource consent will be required.

#### Appendix 2 Signage:

22.3 Signs in Residential Environmental Area points a) to g). The sign proposed exceeds 0.5m2 therefore resource consent is required.

#### Appendix 4 Transportation:

Table 24.1 Minimum Parking Space Requirements. Parking is required for Health Care Services and Offices. Confirmation will need to be provided to confirm the number of professionals and staff, as this has bearing on the number of car parks provided. GFA of office area will also need to be considered in this calculation. If sufficient parking is not provided and resource consent is required, it is recommended a Intergrated Traffic Assessment is provided as part of an application to provide information on (but not limited to) traffic movements, number of staff, number of customers, queuing space, loading areas, safety and efficiency of the site, pedestrian safety and any other relevant assessment transportation matter under Appendix 4. 24.2.8.1 and 24.2.8.2 Loading Space Requirement, and identification of which car park is to be utilised for loading, this has not be shown on the plan.

As these resource consents will or may materially affect the building work to which the attached project information memorandum or building consent relates, until they have 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.

Tel.: (03) 769 8600 Fax: (03) 769 8603 Email: building@greydc.govt.nz

Emma Turnbull Planning Consultant

On behalf of: Grey District Council

Issue Date: 26 June 2024

Form 4 - BC240090 Page 2 of 2



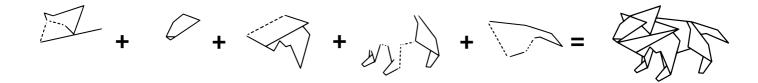


Transport Assessment Report

240058

#### PROJECT:

Transport Assessment Report- Poutini Waiora Medical 62 Shakespeare Street, Greymouth



#### DOCUMENT CONTROL RECORD

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Documer	nt Control					
Project Title Project Number Client		Transport Assessment Repo	ort			
		240058				
		RM Design Ltd.	Client Contact		/	
Rev	Date	Revision details/status	Prepared by	Verifier	Approver	
0	22/05/24	Resource Consent	SM	DB	DB	
1			1			
2			/			
2			-			
Current Ve	rsion	o	/			

Approval			
Author Signature	/ /	Approver Signature	
	B. C.		agness.
Name	Sujan Maharjan	Name	Dinesh Budhathoki
Title	Civil Engineer	Title	Principal Civil Engineer

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### 1. INTRODUCTION

#### 1.1. SITE AND SURROUNDS

The application site is legally described as Lot 2 DP 458169. The proposed new building is located at 62 Shakespeare Street, Greymouth.

The application site is within the Residential Zone (under the operative Grey District Plan)

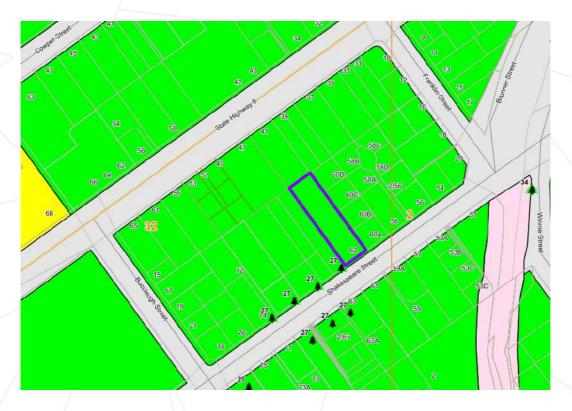


Figure 1: Operative Planning Map Source: Grey District Council GIS.

#### 2. TRAFFIC IMPACT ASSESSMENT

#### 2.1. APPROACH

Nemean Consulting Ltd has been engaged by Rm Design Ltd to undertake a traffic assessment for a proposed new Poutini Waiora Medical at 62 Shakespeare Street, Greymouth.

The assessment is based on the proposed development plans provided by RM design (refer Appendix A). The client has requested this report to assess whether the transport assessment align with the district plan for the proposed new at 62 Shakespeare Street, Greymouth.

This report is intended to provide supportive documentation for the Resource Consent application.

#### 2.2. SUITABILITY OF THE EXISTING ROW ACCESS

The Shakespeare Street section of the road indicates traffic volumes are an annual average daily traffic (ADT) of 2,839 and 3% heavy vehicles per day, based on Council's Road Assessment Maintenance Management System (RAMM) database. See figure 2.

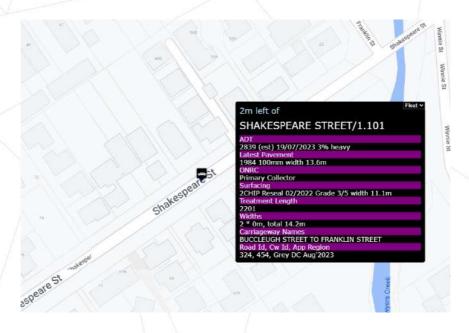


Figure 2. Grey District Council Mobile Road information

TABLE 25.2 PRIVATE WAY, VEHICULAR ACCESS AND MISCELLANEOUS PROVISIONS (NOT INCLUDING LEGAL ROADS)

Environmental Area	Potential No of Units	Length	Legal Width	Carriage -way Width	Turning Area	Passing Bay	Footpaths
Residential Township	0-4	All Lengths	4	3.0	Required if over 50m in length	Optional	Optional
Residential Township	5-10	0-50	4	3.5	Required	Required	Optional
Residential Township	5-10	Over 50	4.5	4.0	Required	Required	Required
All Other Environmental Areas	0-10	All Lengths	6.0	4.0	Required	Optional	Optional
All Environmental Areas	Service Lanes	All Lengths	6.0	4.0	Required if blind end.	Optional	Optional
All Environmental Areas	Pedestria n Access	All Lengths	2.1	2.1	N/A	N/A	N/A
All Environmental Areas	Access Ways and Cycle Ways	All Lengths	2.1	2.1	N/A	N/A	N/A
Minimum Height Cl	earances Veh	icular Acce	ss and Ser	vice Lanes	P		3.5m

Figure 4. Grey District Council District Plan Table 25.2 (Source- GDC plan).

#### 2.3. SIGHT DISTANCE

Approach sight distance (ASD) ensures that approaching drivers are aware of the presence of a crossing. The line of sight must not be obstructed as it ensures that the driver is aware of the crossing by seeing the pavement markings and other cues even if there is no pedestrian on the crossing, and is therefore alerted to take the appropriate action if a pedestrian steps onto the crossing. ASD should be provided at all formal, marked pedestrian crossings.





Figure 5. Sight line from 62 Shakespeare Street Both directions.

The table below provides an indication for minimum approach sight distances as per NZTA for approach sight distance. Given that Shakespeare Street is 50km/hr zone ASD of 48m will be met.

Table: Minimum approach sight distances

Approach vehicle speed (km/h)	ASD (m)
10	5
20	13
30	22
40	34
50	48
60	64
70	83
80	103

TABLE 24.4 MINIMUM ACCESS SIGHT DISTANCES

		MINIMUM SIGHT DI	STANCE (metres)	
		FRONTAGE ROAD CLASSIFICATIO		
		COLLECTOR	ARTERIAL	
DRIVEWAY CLASSIFICATION	*Operating Speed (km/h)	*		
LOW VOLUME	50	45	90	
Up to 200 vehicle	70	85	140	
manoeuvres per day	80	105	175	
TOTAL PROPERTY CONTRACTOR	100	160	250	
HIGH VOLUME	50	90	90	
More than 200 vehicle	70	140	140	
manoeuvres per day	80	175	175	
	100	250	250	

All above mentioned sight line will be met on site during construction phase and council staff will verify as per District plan and any other relevant standards.

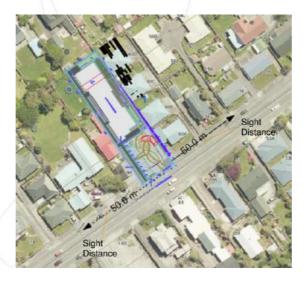


Figure 6: Sight distance

#### 2.4. PARKING REQUIREMENTS

According to Table 24.1 of the GDP, the minimum parking space requirement for residential purposes is 1 space per residential unit. However, the proposed development is health care service which requires 2 spaces per professional plus 1 space per 2 staff. The client has provided a total of 10 on-site parking spaces. Additionally, 1 car parking space provision for mobility car park as per NZS 4121:2001 *Design for access and mobility* has been provided as shown in figure 6 below.

Additionally, Shakespeare Street has plenty of on-street parking available to account car parking requirements for peak period for the visitor if required.

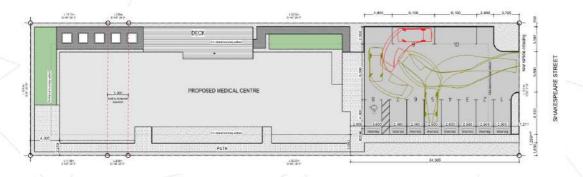


Figure 7. Car parking space layout as per GDP section 24.6

## 24.6 SCHEDULE 1 - CAR PARKING SPACE LAYOUTS 24.6.1 FIGURE 2 - CAR PARKING SPACE - 90° ANGLE

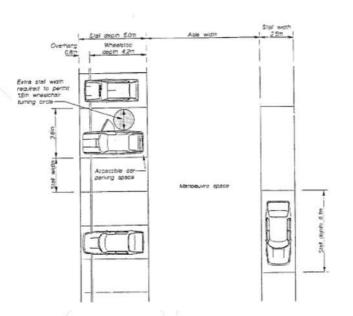


Figure 8. Car parking space layout source: Grey District Council Plan

The car parking space layouts will be met as per GDC Section 24.6.1 Figure 2 and table 24.2- carparking space- 90° angle. Car parking will have a gradient of no more than 1 in 20 in any one direction.

**TABLE 24.2 PARKING SPACE DIMENSIONS** 

TYPE OF USER	PARKING ANGLE	STALL WIDTH (3)	AISLE WIDTH	STALL DEPTH	OVERHANG
Class 1 (1)	90°	2.4	7.0	5.0	0.8
Regular Users		2.5	6.6	5.0	0.8
		2.6	6.2	5.0	0.8
Class 2 (2)	900	2.5	8.0	5.0	0.8
Casual Users		2.6	7.0	5.0	0.8
		2.7	6.6	5.0	0.8
People with disabilities	90°	3.6	8.0	5.0	0.8

Thus, overall parking needs and requirements seem to be met as per above.

#### 2.5. LINE MARKING AND SIGNS

The client will install required/relevant traffic signs and line marking as per MOTSAM part 1 and 2. Designs shall satisfy the Land Transport Rule, NZTA and Grey District Council requirements. All road markings and traffic signs shall be approved by the TA.

#### 2.6. OTHER RELEVANT TRANSPORT CONSIDERATION

#### 2.6.1. Footpaths and accessways

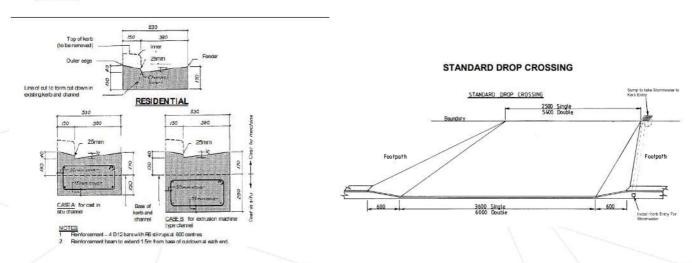
Footpaths are required to promote pedestrian safety. The construction of footpaths will be as per NZS 4404:2010 section 3.3.11.1.

Footpaths will be a minimum of 1.5 m wide surfaced over their full width. The crossfall will not be greater than 2%. All footpaths will be surfaced with a permanent surfacing layer appropriate to the surrounding environment and level of use expected.

#### 2.6.2. Vehicle Crossing

Commercial crossing to be installed and Road Work Consent to be applied prior to construction as per GDP section 24.8 schedule 3.

24.8.3 FIGURE 6 DRAWING 1 -STANDARD KERB AND CHANNEL AND DROP CROSSING



#### 2.6.3. Surface of Parking Loading Areas and Landscaping

All parking, loading, and trade vehicle storage areas surfaces will be formed, sealed, or maintained to prevent dust or noise disturbances. The first 5.5 meters of these areas, measured from the road boundary, will be surfaced to prevent the transfer of materials like mud, stone chips, or gravel onto nearby footpaths, roads, or service lanes.

Furthermore, stormwater runoff from parking areas will be collected on-site and directed to an approved stormwater disposal system via piping or channels.

Regarding landscaping, it must not impede the visibility of motorists exiting the site or create unsafe conditions for those using the car park or adjacent footpaths. When parking areas for five or more vehicles are provided within or adjacent to residential areas, effective screening on all sides will be implemented.

### 2.7. GREY DISTRICT PLAN ASSESSMENT

Table 1 below outlines and discusses the rules within the operative Grey District Plan that are relevant to the proposed development.

Table 1: Rule Assessm	ent- Grey District Plan
Rule	Compliance comment
<ul> <li>Rule 16.7. Residential Environmental Areas</li> <li>Set Backs: the minimum building setback from road boundaries is 4.5 metres. (b) The minimum building setback from internal boundaries for non-residential activities shall be 3m;</li> </ul>	Building set setback is being met.
Rule 24.2.1 Minimum Parking Space Requirements  - 1 space per residential unit except that in the Residential Environmental Areas  - 2 spaces per professional plus 1 space per 2 staff-	As per residential activity car parking requirement is met and comply with GDP rule.
Health Care Services	As number of staff and professional is unknow during this report writing, It is assumed 3 professional and 6 staff which will requires 9 parking space in total and it comply with GDP rules. (require reassess once the actual number of staff is known).
Rule 24.2.3 size of parking space	
<ul> <li>All required parking spaces other than for residential units, and associated manoeuvring areas are to be designed to accommodate a 90 percentile design motor car (refer Section APPENDIX 4 - TRANSPORT GREY DISTRICT PLAN 172 24.6 - Schedule 1) and shall be laid out in accordance with the parking space dimensions</li> </ul>	Comply as per table 24.2 of operative district plan (see RM design cark park plan)
<ul> <li>Rule 24.2.5 Reverse Manoeuvring</li> <li>On-site manoeuvring for a 90-percentile car (refer Section 24.7 - Schedule 2) shall be provided to ensure that no vehicle is required to reverse either onto or off a site.</li> </ul>	Complies with section 24.7- schedule 2
-any development is required to provide 10 or more parking space	
Rule 24.3.3 Access Sight Distance	
Any access constructed shall be able to provide the minimum sight distances as per table 24.4	Complies as per section 2.3. sight distance above.

#### 2.8. RECOMMENDATION AND CONCLUSION

- Overall layout and transport assessment criteria have met the Grey District Plan, Austroads, NZTA standard and other relevant transport standards.
- While a detailed tracking diagram has not been provided with this report, but careful checks has been on vehicle tracks with respect to the proposed development design, RTS 18, Grey District Plan 24.6 schedule 1 and all layout seems to meet the requirements.
- Aspects like line marking and sign, sight distance, traffic safety should be checked by council transport staff.
- Traffic generation will be in accordance with the permitted baseline and any effects associated with noise, vibration and general nuisance would be imperceptible from that of a permitted activity.
- The introduction of crossings, improved parking facilities, enhanced signage, and updated line marking contribute to enhancing the vibrancy of the area.

The proposed activity is consistent with the purpose of the relevant district plan, transport act and local government act.

Overall, it is considered that the proposed transport aspects of this site is an efficient and appropriate in accordance with the Objectives, Policies and Rules of the Grey District Plan. Actual and potential adverse effects on the network are not considered to be more than minor and can be adequately mitigated as described throughout this assessment.

### 3. LIMITATIONS

#### 3.1. GENERAL LIMITATIONS

This report was completed for the client based on the supplied brief and proposed development of the site at the time that this assessment was completed. Recommendations within this report are site specific in relation to the brief and should not be used for any other development or by any other client without further review and approval from Nemean Consulting Limited.

Our findings and recommendations are based on the desktop review and information provided by the client. The inferences are limited to the scope for which this work was carried out.

This is not the detailed transport assessment as the provided transport design option 2 was discussed and agreed with the council general manager and transport manager. Thus, the report is to facilitate and assist council transport team with the proposed development.

#### 4. REFERENCES

#### 4.1 INFORMATION REFERENCED

The following documents and information have been referred to:

- Austroad : Guide to Road Design
- Google Maps (2024 Imaginary)
- Grey District Council District Plan
- Grey District Council Online Maps
- Land Transport Safety Authority: Guidelines for visibility at driveways RTS 6
- Manual of traffic signs and markings (MOTSAM)- Part 1: Signs
- Manual of traffic signs and markings (MOTSAM)- Part 2: markings
- Mobile Roads providing information on the Grey District Council Road.
- NZS 4404: 2010 Land Development and Subdivision Infrastructure New Zealand Standard.
- Scheme Plans/layout-prepared by RM design.

# POUTINI WAIORA MEDICAL

62 Shakespeare Street, Greymouth



RESOURCE CONSENT PACKAGE
Work in Progress





PREPARED BY RM DESIGNS

Set ID	Layout ID	Revision ID	Layout Name	Issued
RC.A	RC.A100	01 - WIP	Title Page	
RC.A	RC.A101	01 - WIP	Document Transmittal	
RC.A	RC.A102	01 - WIP	Project Location Map	
RC.A	RC.A103	01 - WIP	Existing Demolition Site Plan	
RC.A	RC.A104	01 - WIP	Proposed Site Plan	
RC.A	RC.A105	01 - WIP	Landscape Plan	
RC.A	RC.A106	01 - WIP	Floor Plan	
RC.A	RC.A107	01 - WIP	Elevations	
RC.A	RC.A108	01 - WIP	Elevations	
RC.A	RC.A109	01 - WIP	Signage	
RC.A	RC.A110	01 - WIP	Renders	

Project #:	24006
Drawn:	RM, LG
Date:	3/05/2024
Drawing Number	

RC.A100 R01 - WIP

Transmittal History					
Transmitted date	Sheet #	REV	Sheet Name	Change ID	
-, RC.A, Resource Con	sent Issue				
	RC.A100	01 - WIP	Title Page		
	RC.A101	01 - WIP	Document Transmittal		
	RC.A102	01 - WIP	Project Location Map		
	RC.A103	01 - WIP	Existing Demolition Site Plan		
	RC.A104	01 - WIP	Proposed Site Plan		
	RC.A105	01 - WIP	Landscape Plan		
	RC.A106	01 - WIP	Floor Plan		
	RC.A107	01 - WIP	Elevations		
	RC.A108	01 - WIP	Elevations		
	RC.A109	01 - WIP	Signage		
	RC.A110	01 - WIP	Renders		

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www.rmdesigns.co.nz	Date:	3/05/2024	
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Phone: 03 354 6341	Project #:	24006	
info@rmdesigns.co.nz	Drawn:	RM, LG	
www.rmdesigns.co.nz	Date:	3/05/2024	
ALL DIMENSIONS ARE TO BE VERIFIED ON SITE BY THE BUILDER AND CHECKED WITH THE DESIGNER PRIOR TO STARTING ANY WORK ALL	Scale @A1	Drawing Number	
WORK DETAILED ON THESE DRAWINGS ARE TO COMPLY WITH THE LATEST VERSIONS OF THE NZBC AND NZS3604, ALLOW TO REFER TO ALL STRUCTURAL ENGINEERS DRAWINGS AND SETOUTS DURING CONSTRUCTION AND SETOUT OF THE WORK.	1:500	RC.A102	R01

assessed daily and repaired as required.

2. All sediment control and hoarding structures to be installed prior to any site work.

3. Any lose rubbish material to be covered.

4. Hoardings fence shall extend at least 2m high from the ground level on the side accessible to the public. An acceptable fence may be constructed with galvanised chainlink netting having a max of 2.5m and the gap between the bottom of the fence and the ground shall be no greater than 100mm.

5. Existing landscaping and paths within the demolished area to be removed as per demolition requirements.

6. Assess existing fences to sediment control boundary and add additonal hoarding fence if does not meet

7. The demolished area is to be scraped back and

cleared of all existing demolition material.

1. All sediment control and hoarding structures to be

SEDIMENT CONTROL NOTES:

requirements.

DEMOLITION NOTES

 The contractor shall notify the designer if there are any discrepancies in the existing building, site and services.

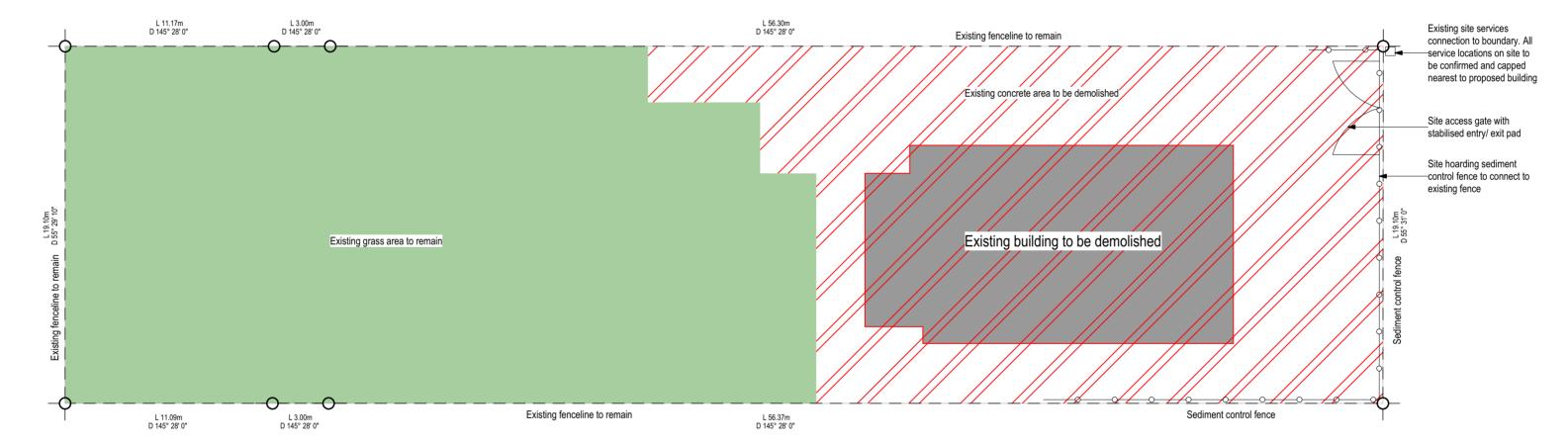
2. The contractor shall ensure all services within the works area have been located, terminated and sealed prior to demolition. Unknown services which are discovered during demolition are to be tagged and noted. Possible redirection and reuse for proposed

3. Under no circumstances shall any fires be lit on the site to dispose of unwanted demolished material.

8. The demolition contractor is responsible for all demolition material and is required to remove it from the site at the earliest possible convenience. No such material shall be used for fill or with the new works unless specified.

During demolition dust shall be kept to a miniumum and work shall be wet down to minimise the creation of dust. Clean neighbouring affected public areas on a daily basis.

 Potential for hazardous material to be assessed and and disposed of as per requirements. Remove prior to demolition.



Set ID	Rev ID	Issue	CH ID	Description	Date
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Phone: 03 354 6341 Project #: 24006

phone: 03 354 6341 Project #: 24006

info@rmdesigns.co.nz Drawn: RM, LG

www.rmdesigns.co.nz Date: 3/05/2024

Date: 3/05/2024

Scale @A1 Drawing Number

Scale @A1 Drawing Number

1:200 RC A103 R01 - WIP

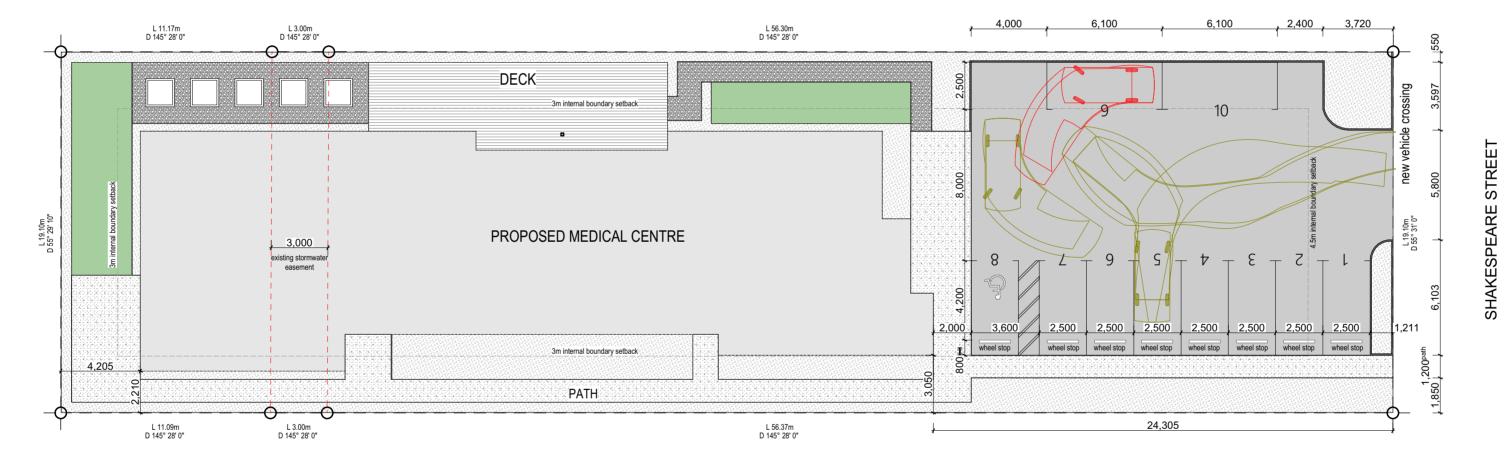
Retail Mechanix Lid Trade Construction and Scroul or the work.

### POUTINI WAIORA 62 Shakespeare Street, Greymouth

Legal Description: Lot 2 DP 458169

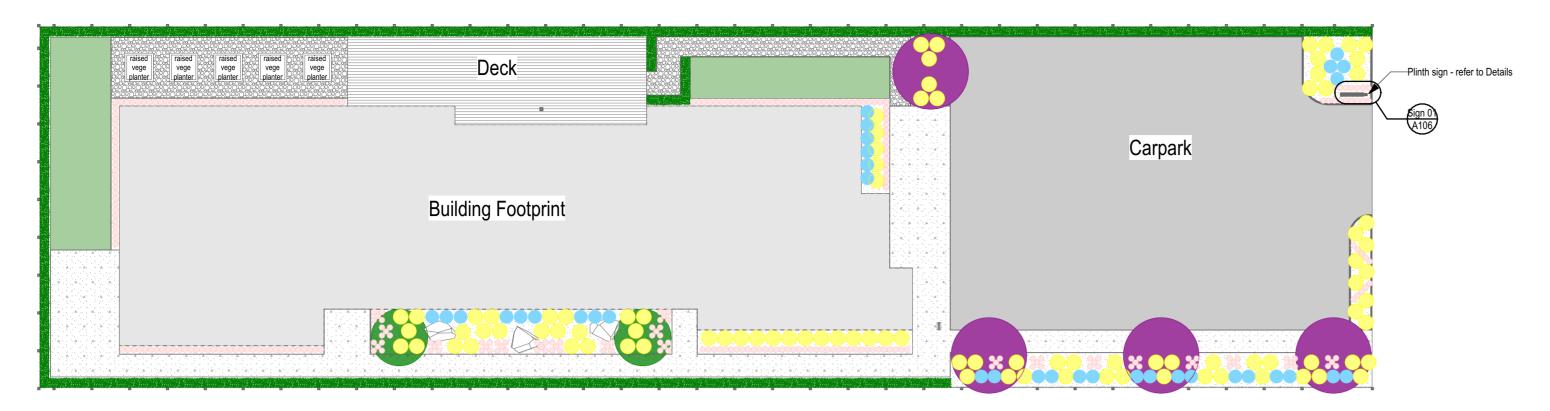
Site Area:1346m²Wind Zone:A, LowProposed Building area:457.13m²Earthquake Zone:3Proposed impervious area:452.93m² (Paths+carpark)Snow Zone:N2Planning Zone:ResidentialExposure Zone:DSite Coverage:33.96% (50% permitted)Climate Zone:4





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Poutini Waiora	Propose	d Site Plan	The state of the s
Phone: 03 354 6341	Project #:	24006	- Rich
info@rmdesigns.co.nz	Drawn:	RM, LG	TOES 1998
www.rmdesigns.co.nz	Date:	3/05/2024	
IS ARE TO BE VERIFIED ON SITE BY THE BUILDER AND H THE DESIGNER PRIOR TO STARTING ANY WORK, ALL	Scale @A1	Drawing Number	TERIOR
LED ON THESE DRAWINGS ARE TO COMPLY WITH THE INS OF THE NZBC AND NZS3604. ALLOW TO REFER TO FURAL ENGINEERS DRAWINGS AND SETOUTS DURING CONSTRUCTION AND SETOUT OF THE WORK.	1:200	RC.A104	R01 - WIP Retail Mechanix Ltd Tradi



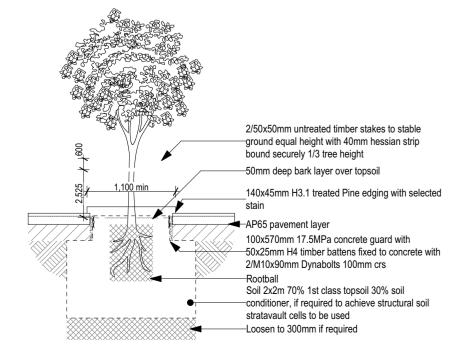
Landscape Plan 1:200

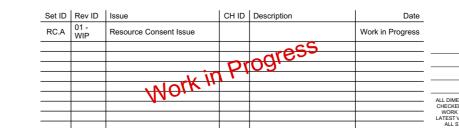
Planting Key	Туре	Botanical Name	Common Name	Supplied Grade	Full height	Quantity
	Tree Metrosideros 'Mistral' Southern Rata		Southern Rata	3m	4m	4
	Fern	Cyathea dealbata	NZ Silver Fern	18L	4m	2
	Fern	Blechnum discolor	Crown Fern	1.5L	0.5m	94
	Fern	Asplenium bulbiferum	Hen And Chicken Fern	2.5L	0.3m	314
	Grass	Libertia grandiflora	NZ Iris	1.5L	0.7m	35
	Hedge	Griselinia littoralis	Griselinia	2.5L	6m	144 - 1m spacing between plants
	Artificial Lawn	Ready Lawn	Windsor 35mm			55.09m²
	Gravel on Hex Mat	Supplier TBC	McKenzie Schist	8-14mm		58.06m²
	Bark	Supplier TBC	Forest Floor			240.92m²
	Rock	Alpine Riverworn Boulders	Alpine Riverworn Boulders	1.0mx1.0mx1.0m approx.	N/A	7

NOTES:

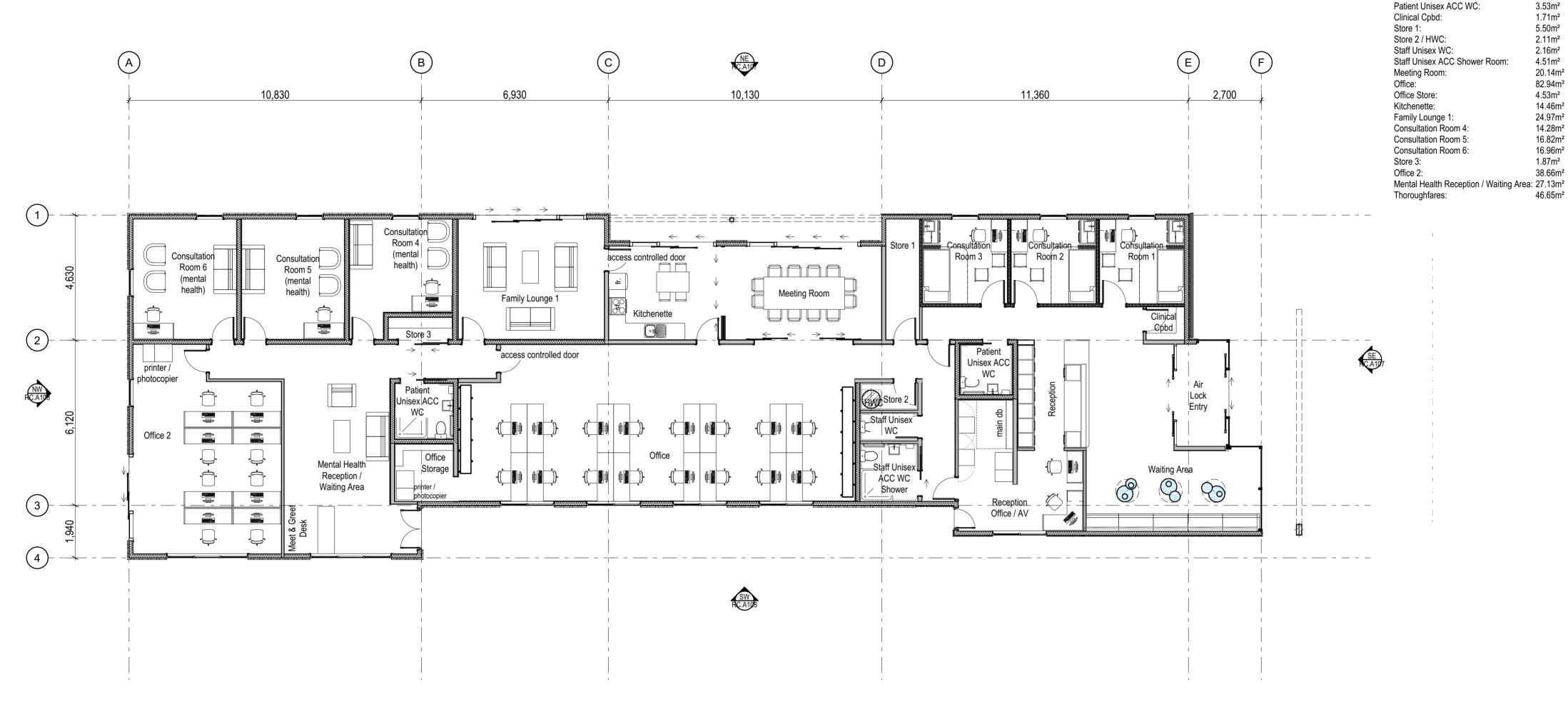
Provide a 50mm layer of Forest Floor bark to all beds with dripline irrigation on timer. Planting / path boarders are to be 140x45mm H3.1 Pine edging with exterior stain finish.







			TECTUS.
Poutini Waiora	Landsca	pe Plan	
Phone: 03 354 6341	Project #:	24006	K GNS
info@rmdesigns.co.nz	Drawn:	RM, LG	DESTOR
www.rmdesigns.co.nz	Date:	3/05/2024	
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		DY	udies		Phone: 03 354 6341	Project #:	24006	Kicks
	li ve	14			info@rmdesigns.co.nz	Drawn:	RM, LG	DES 1998
	'VIOLK "				www.rmdesigns.co.nz	Date:	3/05/2024	
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					ALL STRUCTURAL ENGINEERS DRAWINGS AND SETOUTS DURING CONSTRUCTION AND SETOUT OF THE WORK.	1:100	RC.A106	R01 - WIP Retail Mechanix Ltd Trading as:

**POUTINI WAIORA** 

Reception Office/AV:

Consultation Room 1:

Consultation Room 2:

Consultation Room 3:

Air Lock Entry:

Waiting Area:

Reception:

457.13m<sup>2</sup>

6.70m<sup>2</sup>

10.10m<sup>2</sup>

17.35m<sup>2</sup>

18.98m<sup>2</sup>

9.83m<sup>2</sup>

9.83m<sup>2</sup>

9.83m<sup>2</sup>

3.53m<sup>2</sup>

1.71m<sup>2</sup>

5.50m<sup>2</sup>

2.11m<sup>2</sup>

2.16m<sup>2</sup>

4.51m<sup>2</sup>

20.14m<sup>2</sup>

82.94m<sup>2</sup>

4.53m<sup>2</sup>

14.46m<sup>2</sup>

24.97m<sup>2</sup> 14.28m<sup>2</sup>

16.82m<sup>2</sup>

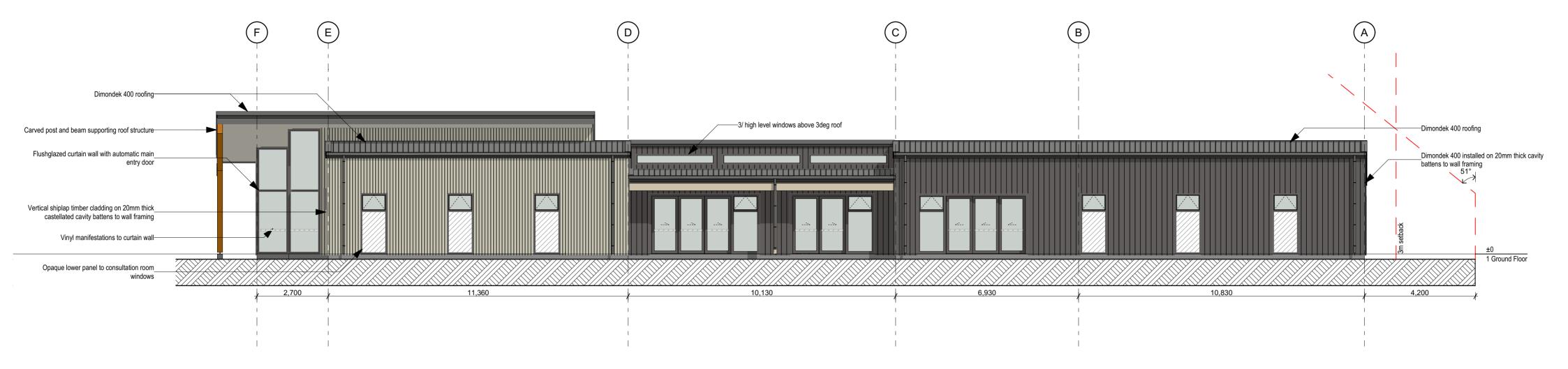
16.96m²

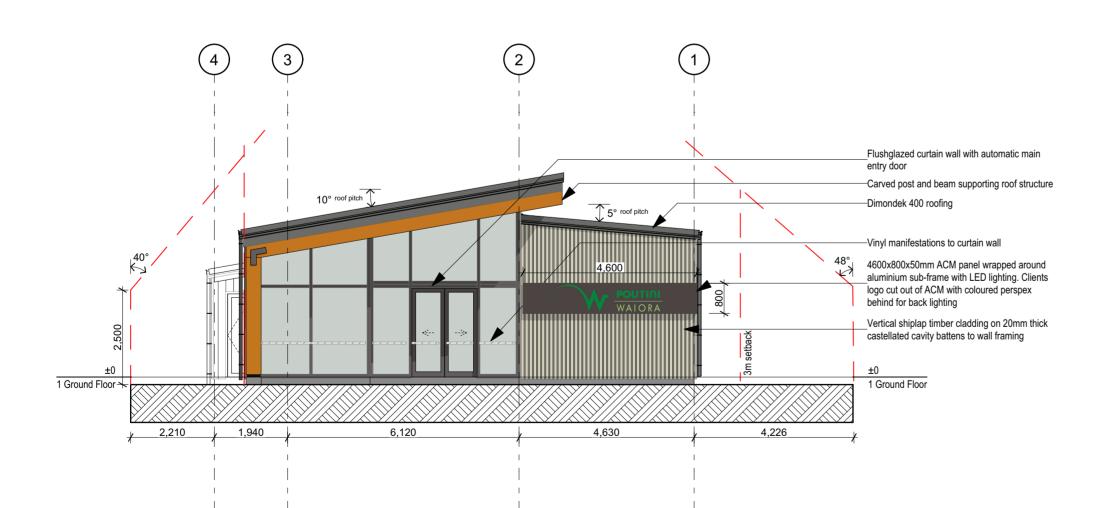
1.87m<sup>2</sup>

38.66m<sup>2</sup>

46.65m<sup>2</sup>

GFA:





NE RC.A106

SE RC.A106

South East Elevation

North East Elevation

1:100

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Phone: 03 354 6341 Project #: 24006

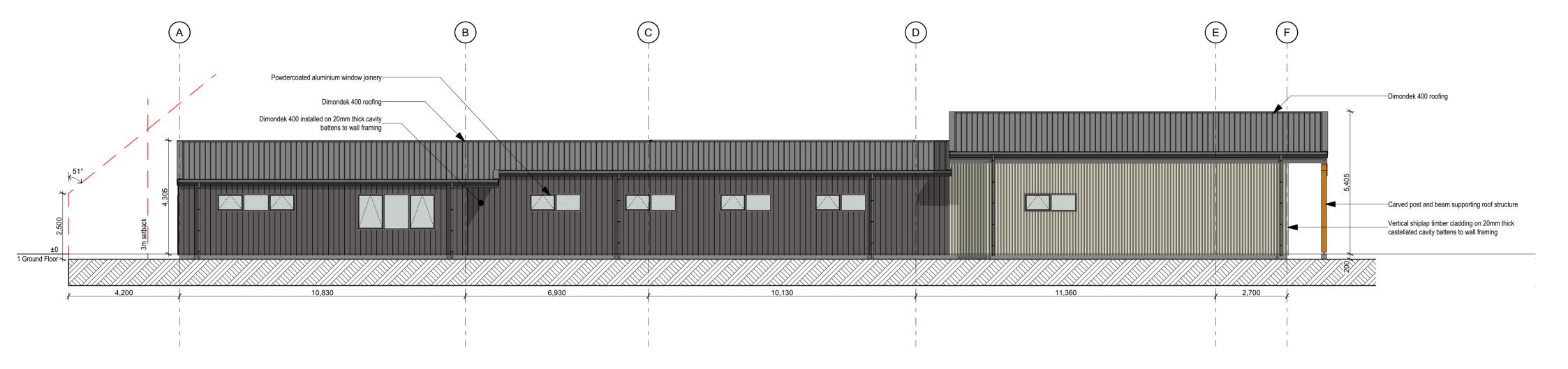
info@mdesigns.co.nz Drawn: RM, LG

www.rmdesigns.co.nz Date: 3/05/2024

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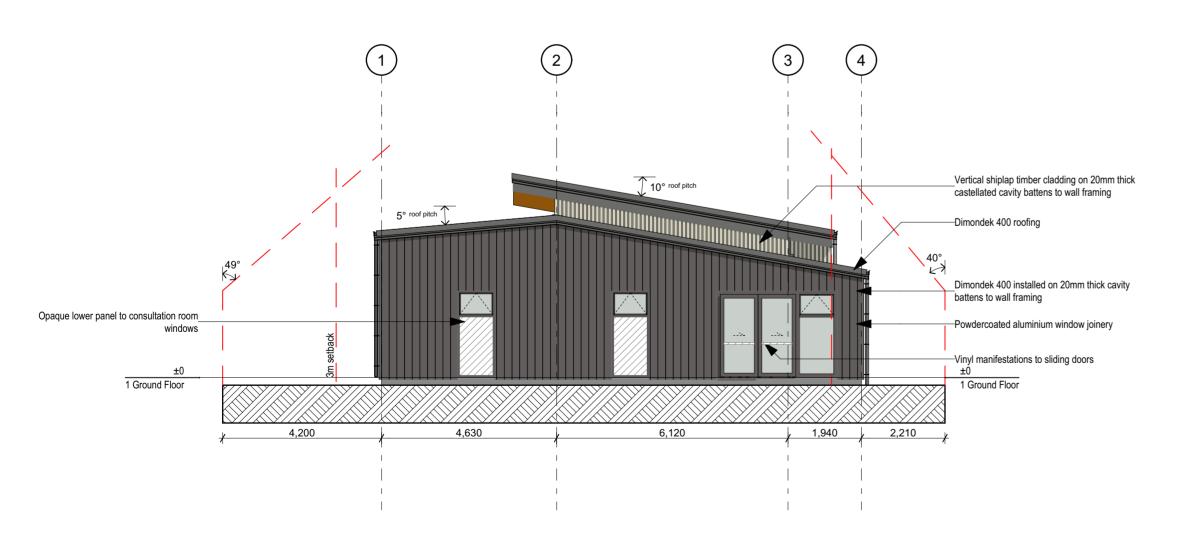
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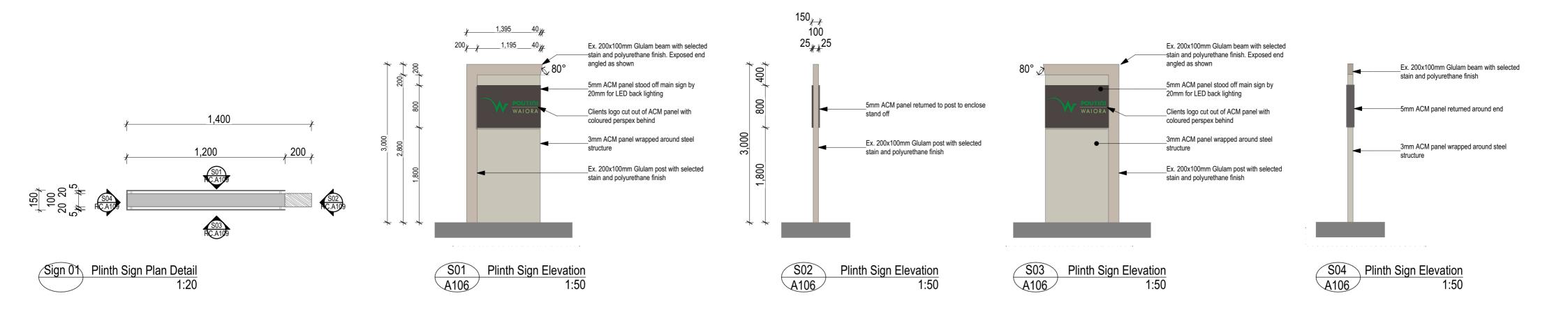
North West Elevation 1:100

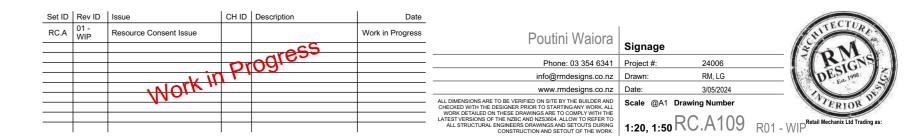
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Phone: 03 354 6341	Project #:	24006	* Kicks
info@rmdesigns.co.nz	Drawn:	RM, LG	DES 1998
www.rmdesigns.co.nz	Date:	3/05/2024	
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-	Poutini Waiora
-	Phone: 03 354 6341
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-	WORK DETAILED ON THESE DRAWINGS ARE TO COMPLY WITH THE
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# POUTINI WAIORA HEALTH CENTRE

62 Shakespeare Street, Greymouth



RESOURCE CONSENT PACKAGE 27/05/2024



PREPARED BY RM DESIGNS

Set ID	Layout ID	Revision ID	Layout Name	Issued
RC.A	RC.A100	01	Title Page	$\boxtimes$
RC.A	RC.A101	01	Document Transmittal	
RC.A	RC.A102	01	Project Location Map	
RC.A	RC.A103	01	Existing Demolition Site Plan	
RC.A	RC.A104	01	Proposed Site Plan	
RC.A	RC.A105	01	Landscape Plan	
RC.A	RC.A106	01	Floor Plan	
RC.A	RC.A107	01	Elevations	
RC.A	RC.A108	01	Elevations	
RC.A	RC.A109	01	Signage	
RC.A	RC.A110	01	Renders	

Project #:	24006
Drawn:	RM, LG
Date:	27/05/2024
Drawing Number	

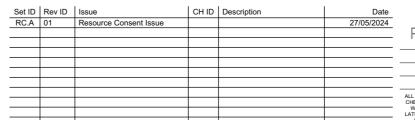
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Transmitted date	Sheet #	REV	Sheet Name	Change ID
27/05/2024 10:47 am, R	C.A, Resource	Consent	Issue	,
	RC.A100	01	Title Page	
	RC.A101	01	Document Transmittal	
	RC.A102	01	Project Location Map	
	RC.A103	01	Existing Demolition Site Plan	
	RC.A104	01	Proposed Site Plan	
	RC.A105	01	Landscape Plan	
	RC.A106	01	Floor Plan	
	RC.A107	01	Elevations	
	RC.A108	01	Elevations	
	RC.A109	01	Signage	
	RC.A110	01	Renders	

Set ID	Rev ID	Issue	CH ID	Description	Date
RC.A	01	Resource Consent Issue			27/05/2024
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Poutini Waiora Health Centre	Document Transmittal
Phone: 03 354 6341	Project #: 24006
info@rmdesigns.co.nz	Drawn: RM, LG
www.rmdesigns.co.nz	Date: 27/05/2024
L DIMENSIONS ARE TO BE VERIFIED ON SITE BY THE BUILDER AND RECKED WITH THE DESIGNER PRIOR TO STARTING ANY WORK. ALL	Scale @A1 Drawing Number
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4	Poutini Waiora Health Centre	
_	Phone: 03 354 6341	
_	info@rmdesigns.co.nz	Г
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**Project Location Map** 



1. All sediment control and hoarding structures to be assessed daily and repaired as required.
2. All sediment control and hoarding structures to be installed prior to any site work.
3. Any lose rubbish material to be covered.
4. Hoardings fence shall extend at least 2m high from the ground level on the side accessible to the public. An acceptable fence may be constructed with galvanised chainlink netting having a max of 2.5m and the gap between the bottom of the fence and the ground shall be no greater than 100mm.
5. Existing landscaping and paths within the demolished area to be removed as per demolition requirements.
6. Assess existing fences to sediment control boundary and add additonal hoarding fence if does not meet requirements.

7. The demolished area is to be scraped back and

cleared of all existing demolition material.

SEDIMENT CONTROL NOTES:

DEMOLITION NOTES

 The contractor shall notify the designer if there are any discrepancies in the existing building, site and services.
 The contractor shall ensure all services within the

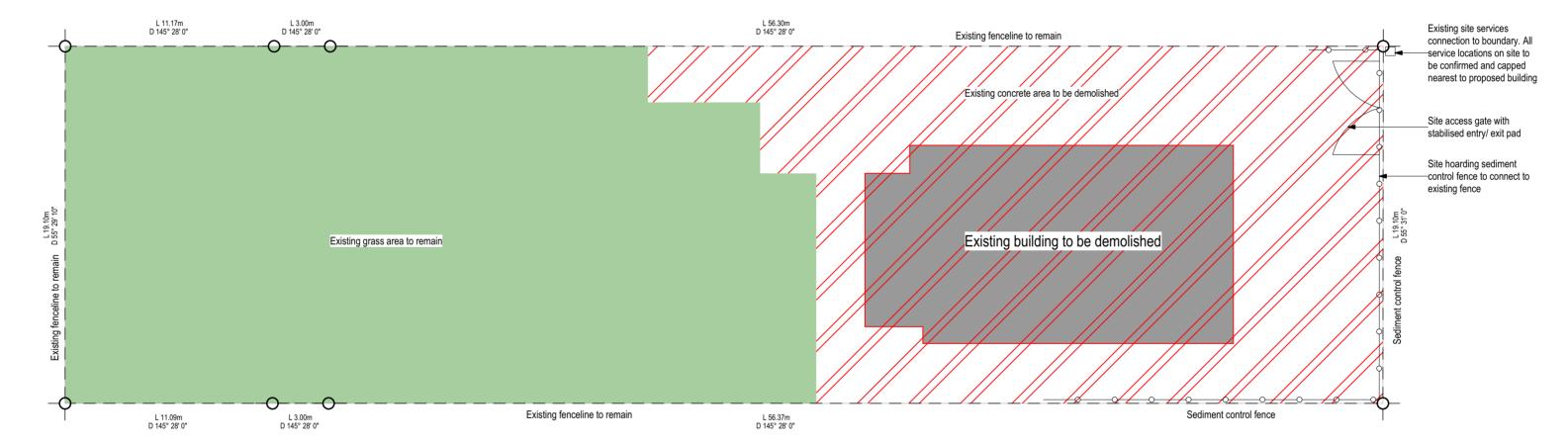
works area have been located, terminated and sealed prior to demolition. Unknown services which are discovered during demolition are to be tagged and noted. Possible redirection and reuse for proposed area.

3. Under no circumstances shall any fires be lit on the site to dispose of unwanted demolished material.

8. The demolition contractor is responsible for all demolition material and is required to remove it from the site at the earliest possible convenience. No such material shall be used for fill or with the new works unless specified.

 During demolition dust shall be kept to a miniumum and work shall be wet down to minimise the creation of dust. Clean neighbouring affected public areas on a daily basis.

 Potential for hazardous material to be assessed and and disposed of as per requirements. Remove prior to demolition.



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Phone: 03 354 6341

Phone: 03 354 6341

Project #: 24006

info@rmdesigns.co..nz

Drawn: RM, LG

www.rmdesigns.co..nz

Date: 27/05/2024

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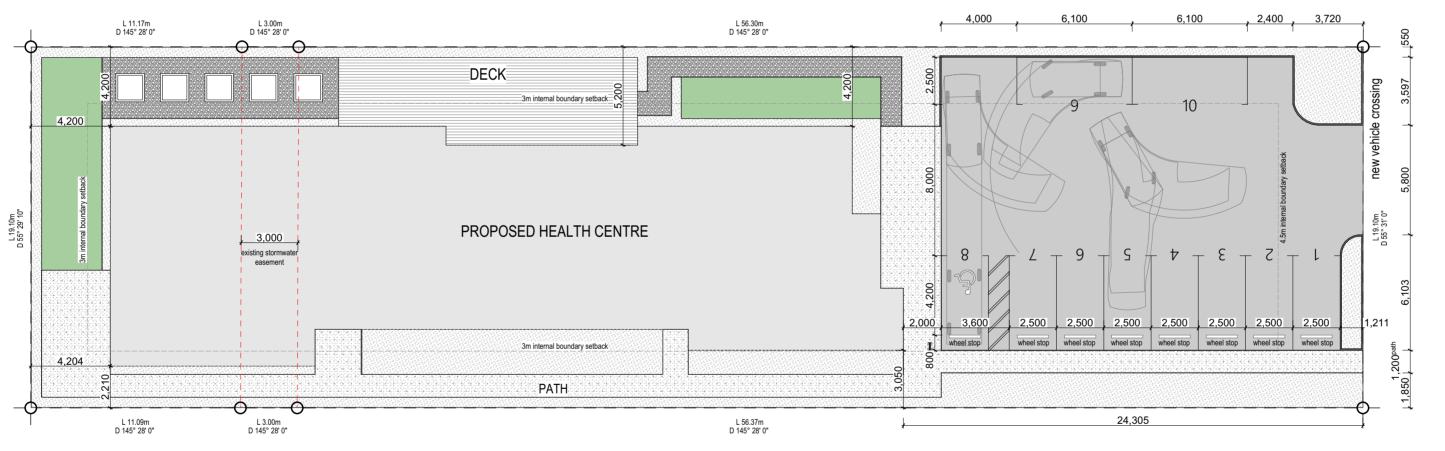
R01

## POUTINI WAIORA HEALTH CENTRE 62 Shakespeare Street, Greymouth

Legal Description: Lot 2 DP 458169

1346m<sup>2</sup> Site Area: Wind Zone: A, Low 457.13m<sup>2</sup> Earthquake Zone: Proposed Building area: Proposed impervious area:
Planning Zone:
Site Coverage: 452.93m² (Paths+carpark) Snow Zone: N2 Residential D Exposure Zone: 33.96% (50% permitted) Climate Zone:





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tini Waiora Health Centre

Proposed Site Plan

Phone: 03 354 6341

Project #: 24006

info@rmdesigns.co.nz

Drawn: RM, LG

www.rmdesigns.co.nz

Date: 27/05/2024

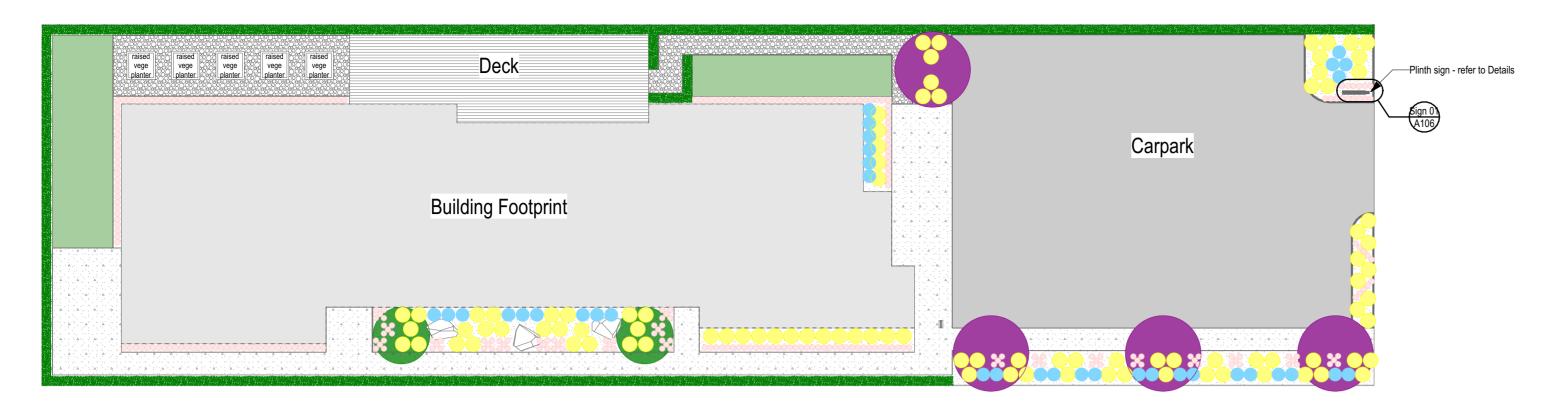
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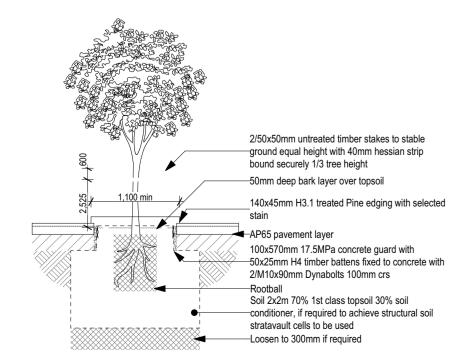
Landscape Plan 1:200

Planting Key	Туре	Botanical Name	Common Name	Supplied Grade	Full height	Quantity
	Tree	Metrosideros 'Mistral'	Southern Rata	3m	4m	4
	Fern	Cyathea dealbata	NZ Silver Fern	18L	4m	2
	Fern	Blechnum discolor	Crown Fern	1.5L	0.5m	94
	Fern	Asplenium bulbiferum	Hen And Chicken Fern	2.5L	0.3m	314
	Grass	Libertia grandiflora	NZ Iris	1.5L	0.7m	35
2.2.2.2.2.2.2.3	Hedge	Griselinia littoralis	Griselinia	2.5L	6m	144 - 1m spacing between plants
	Artificial Lawn	Ready Lawn	Windsor 35mm			55.09m²
	Gravel on Hex Mat	Supplier TBC	McKenzie Schist	8-14mm		58.06m²
	Bark	Supplier TBC	Forest Floor			240.92m²
	Rock	Alpine Riverworn Boulders	Alpine Riverworn Boulders	1.0mx1.0mx1.0m approx.	N/A	7

NOTES:

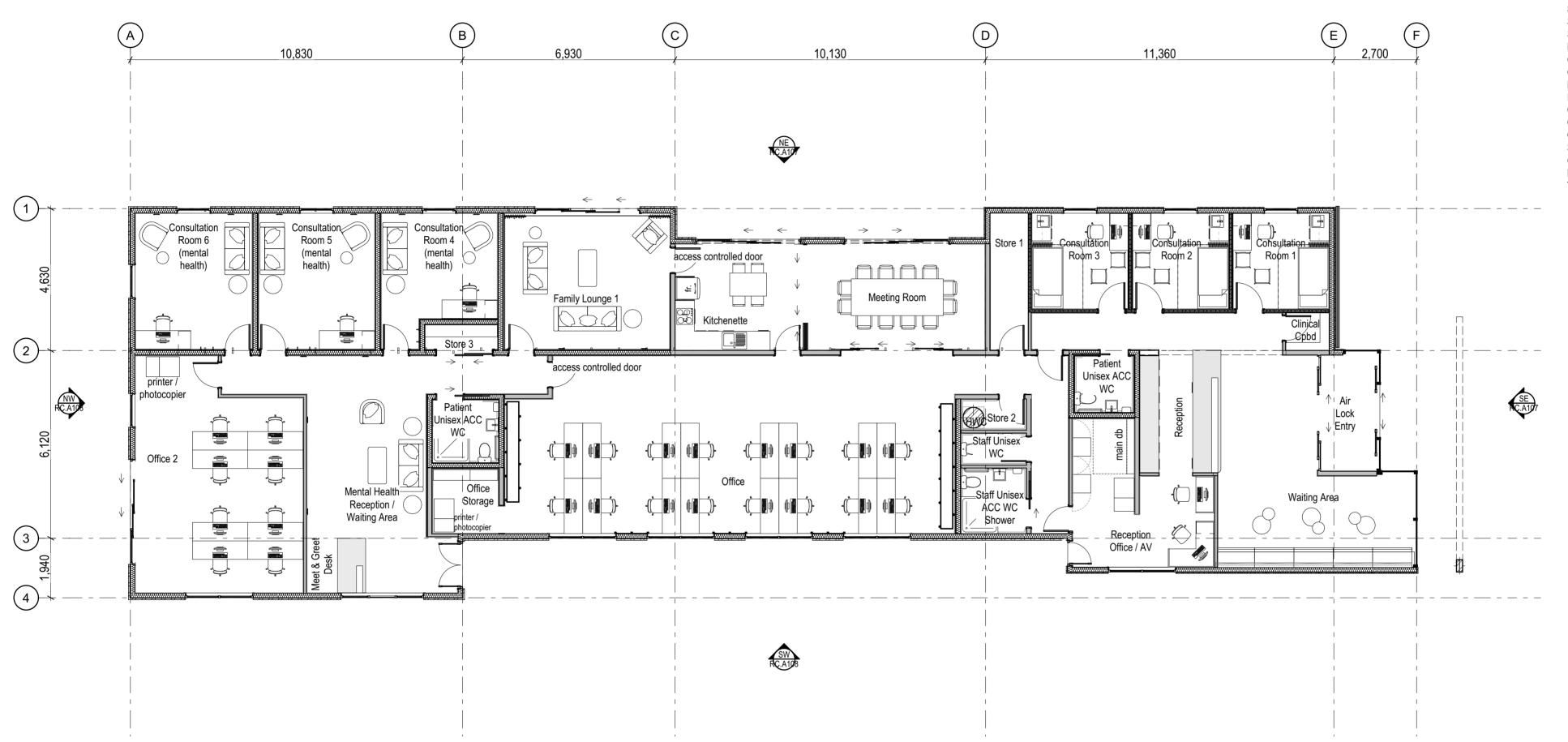
Provide a 50mm layer of Forest Floor bark to all beds with dripline irrigation on timer. Planting / path boarders are to be 140x45mm H3.1 Pine edging with exterior stain finish.





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outini Waiora Health Centre	Landsca	pe Plan	
Phone: 03 354 6341	Project #:	24006	
info@rmdesigns.co.nz	Drawn:	RM, LG	
www.rmdesigns.co.nz	Date:	27/05/2024	
MENSIONS ARE TO BE VERIFIED ON SITE BY THE BUILDER AND KED WITH THE DESIGNER PRIOR TO STARTING ANY WORK. ALL	Scale @A1	Drawing Number	
RK DETAILED ON THESE DRAWINGS ARE TO COMPLY WITH THE IT VERSIONS OF THE NZBC AND NZS3604. ALLOW TO REFER TO L STRUCTURAL ENGINEERS DRAWINGS AND SETOUTS DURING CONSTRUCTION AND SETOUT OF THE WORK.	1:200	RC.A105	R01



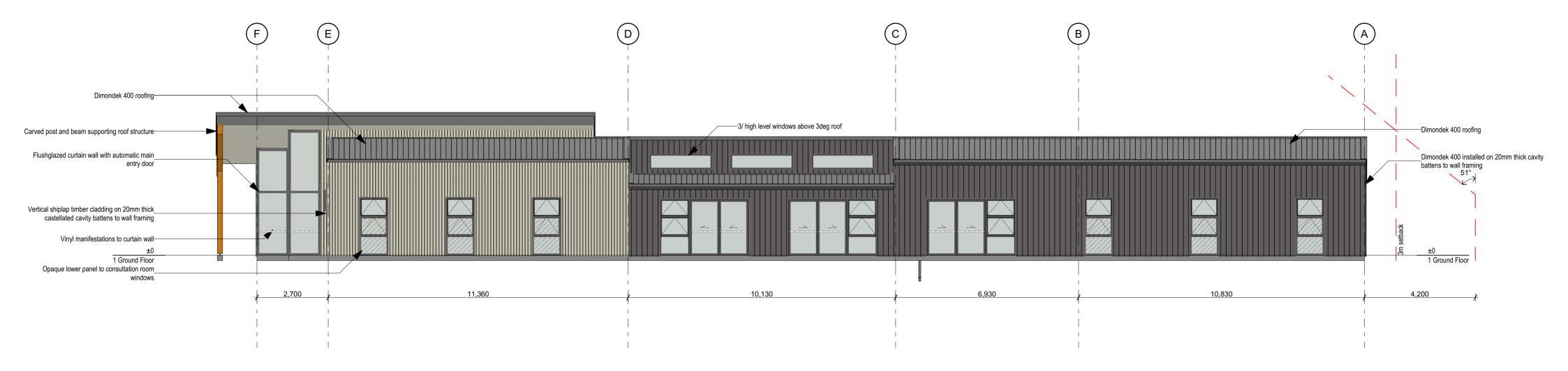
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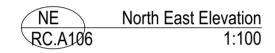
GFA:	457.13r
Air Lock Entry: Reception: Reception Office/AV: Waiting Area: Consultation Room 1: Consultation Room 2: Consultation Room 3: Patient Unisex ACC WC: Clinical Cpbd: Store 1: Store 2 / HWC: Staff Unisex WC: Staff Unisex ACC Shower Room: Meeting Room: Office: Office Store: Kitchenette: Family Lounge 1: Consultation Room 4: Consultation Room 6: Store 3: Office 2: Mental Health Reception / Waiting Area: Thoroughfares:	6.70m² 10.10m 17.35m 18.98m 9.83m² 9.83m² 9.83m² 1.71m² 5.50m² 2.11m² 2.16m² 4.51m² 20.14m 82.94m 4.53m² 14.46m 24.97m 14.28m 16.96m 1.87m² 38.66m 27.13m 46.65m
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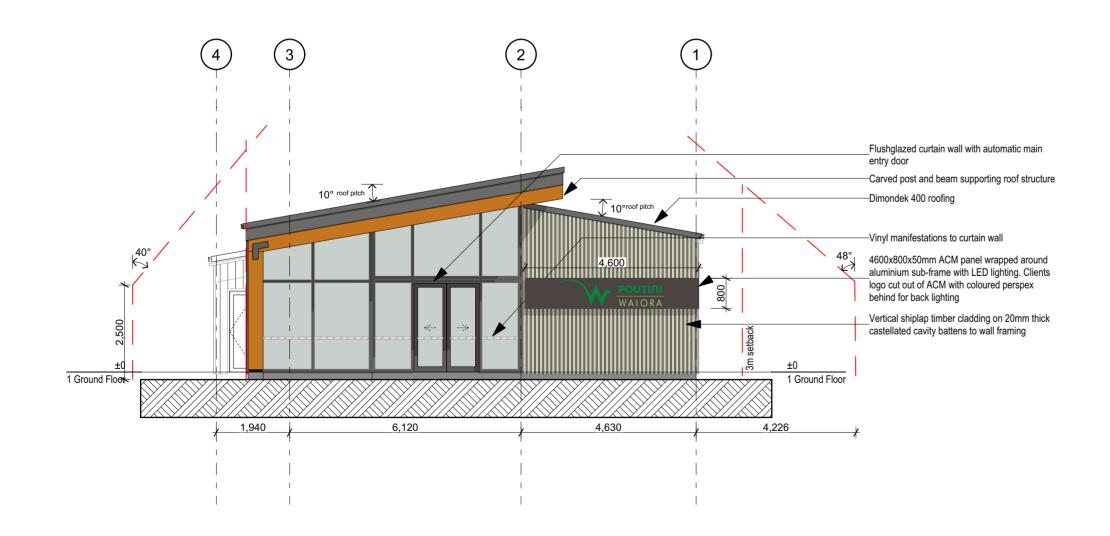
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outini Waiora Health Centre	Floor Pla	n	
Phone: 03 354 6341	Project #:	24006	
info@rmdesigns.co.nz	Drawn:	RM, LG	
www.rmdesigns.co.nz	Date:	27/05/2024	
DIMENSIONS ARE TO BE VERIFIED ON SITE BY THE BUILDER AND CKED WITH THE DESIGNER PRIOR TO STARTING ANY WORK, ALL DRK DETAILED ON THESE DRAWINGS ARE TO COMPLY WITH THE	Scale @A1	Drawing Number	



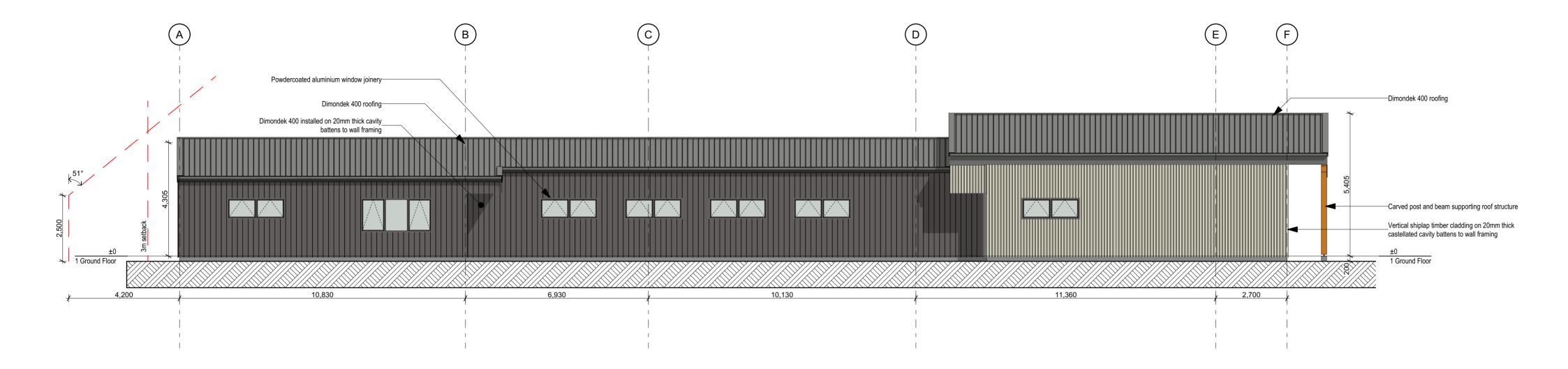


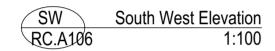


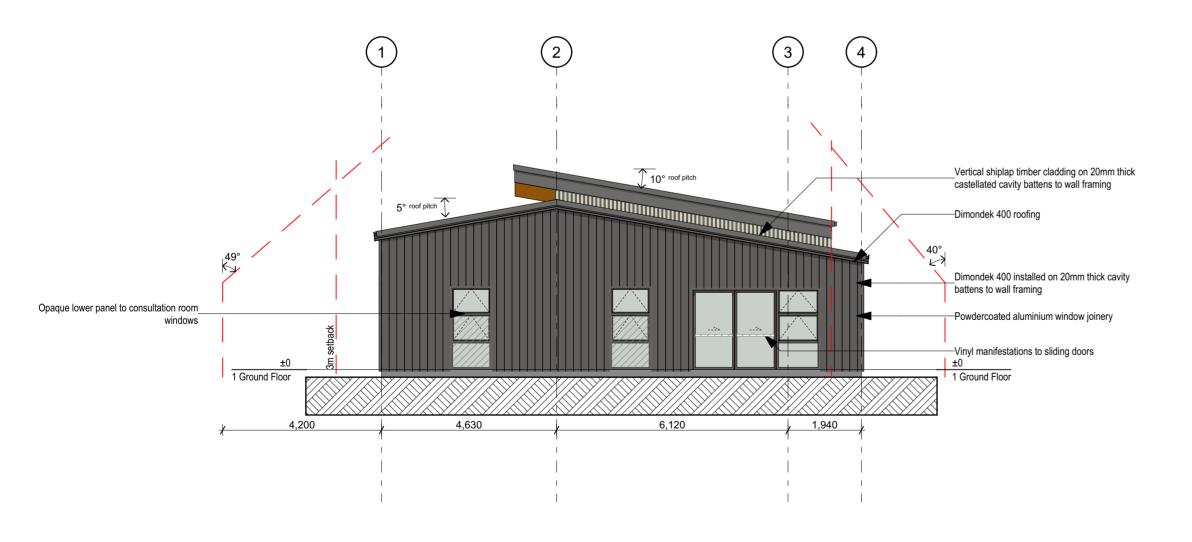


SE	South East Elevation
RC.A106	1:100

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						Poutini Waiora Health Centre	Elevation	าร	13 M
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						info@rmdesigns.co.nz	Drawn:	RM, LG	DESTOOR
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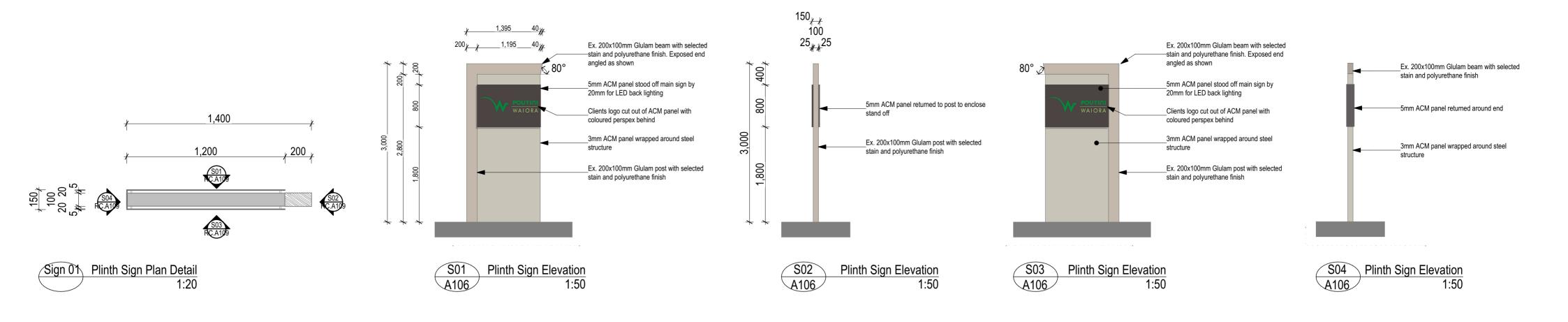


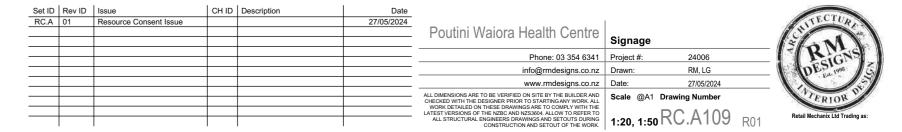




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info@rmdesigns.co.nz	Drawn:
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