

**Planning Unit** 

# **Application for Resource Consent**

Resource Management Act 1991 - Form 9 Send or deliver your application to: Selwyn District Council, PO Box 90, Rolleston 7643

Or email to: rcapps@selwyn.govt.nz

For enquiries phone: (03) 347-2800

For enquiries email: contactus@selwyn.govt.nz
1. Application
This form is to be used for an application as required under Section 88 of the Resource Management Act 1991 and must be accompanied by the required fee, together with an assessment of environmental effects, plans and a Record of Title and any other supporting information.
This application is for:
☐ Land Use Consent ☐ Subdivision Consent (please confirm subdivision type below)
Subdivision type (fee-simple, boundary adjustment, cross lease, unit titles):
Please note – for subdivision applications, the provisions of any other relevant zone/activity rules for land use activities may apply. Should an activity not comply with one or more of those rules, then application for land use consent will also need to be made in respect to those rules.
2. The Agent / Consultant
Name of Agent (include the contact person's name if a company, trust or similar):
Landline: Mobile:
Email:
Postal Address:
3. The Applicant (Note: The Applicant is responsible to the Council for all costs associated with this application)
The applicant is the: Owner Occupier Lessee Prospective purchaser
Other (please specify):
Full Name: MALCOLM JOHN HURRELL
Landline: Mobile:
,
Signature of Applicant (Or person authorised to sign on behalf of Applicant)
mal M

1 of 8

Name:

# The Site 4. Location of the proposed activity (street address): 276 LAIZCOMS Legal description of application site (state legal description (see the Record of Title) as at the date of application and, if titles are not yet available, include details of relevant lot numbers and subdivision consent number): I have provided a Record of title less than 3 months old, including a copy of any relevant consent notice, covenant, or other encumbrance to which the Council is a party. Note: These can be obtained from Land Information New Zealand. Please note: If it is needed for the processing of this application, the Council may obtain any other relevant copies of the title and any relevant encumbrances from Land Information New Zealand, at the applicant's expense. Site visits A site visit may be required by the processing planner to fully understand the environmental effects of the proposal. By applying for this consent, you acknowledge this and agree to the processing officer, and/or specialists to enter the property to undertake this review. N Do you wish to be notified of when the site visit is to occur? (either agent or owner) Is there a locked gate, dogs/livestock, or other reason that council staff would be restricted from entering the site? If yes, please identify below: The Proposal **Controlled Activity application** Is this a land use consent application for a controlled activity only, under the District Plan? (defined as a fast-track application under section 87AAC of the RMA) V $\Pi Y$ Proposal description Describe what is to be carried out on the site, including a list of the ways it does not comply with the Selwyn District Plan SITE COVERAGE. OUTBUILDING

Was there any pre-application advice / discussion prior to this application being filled out?

Y N

If Yes, what was the Planner's Name?: CRAIG MARSHAL.

PANNING TECHNICIAN

# 6. National Environmental Standard (NES)

Every applicant must answer the questions contained within Table One.

#### Table One

Table Offe		
Please identify whether the application involves any of the activities below:		
Does your application involve changing the use of the land? (e.g. erecting a dwelling on an area of land which previously had no dwelling erected upon it)	ПУ	ØN
Does the proposed activity involve disturbance of soil? (more than 25m³ per 500m² of land) or removing soil? (more than 5m³ per 500m² of land) (e.g. foundations, on-site effluent treatment and disposal systems, wells or bores)	ПΥ	Ø N
Does the application involve removing or replacing a fuel storage system or parts of it?	ПΥ	₩ N
Does the proposed activity involve sampling soil?	□ Y	ØN
Are you proposing to subdivide the land as part of this application?	ΠY	N
If all of the answers to the questions in Table One are NO then you may stop here. You must, however, sign and depage 1 of this form.  If you answered YES to any of the questions in Table One, you must complete Table Two	ate the bo	ttom of
Is the land currently being used, has been used in the past, or is likely to have been used for an activity described on the HAIL?	□ Y	N
If the answer to the question in Table Two is <b>NO</b> then you may stop here. You must, however, sign and date the both this form.	ottom of pa	age 2 of
If you answered <b>YES</b> to the question in Table Two, you are required to undertake an assessment in accordance wi Environmental Standard for Assessing and Managing Contaminants in Soil to Protect Human Health.	th the Nat	ional
Until such time as a satisfactory NES assessment has been undertaken, no building work will be permitted to common time.	nence.	
For more information on this process please contact the Duty Planner of (03) 347-2800 or go to the Ministry for the website <a href="https://environment.govt.nz/acts-and-regulations/regulations/national-environmental-standard-for-assessing-contaminants-in-soil-to-protect-human-health/">https://environmental-standard-for-assessing-contaminants-in-soil-to-protect-human-health/</a>		
Please complete Table Three.		
Table Three		
Assessment under the NES is attached		
☐ The assessment work is to be undertaken. Anticipated completion date?		
Please note that any inaccuracies may result in the applicant being in breach of the Resource Management / exposed to liability if the site is subsequently found to be contaminated, including being liable for remedial works.	Act 1991	and / or

3 of 8

10 August 2022

6. Attachments				
Assessment of any effects on the	e environment in accordance with Sche	edule 4 of the Resource	e Management Act 1	991.
I attach:  AEE This section MUST be con	npleted to a level of detail that correspon	nds with the scale and sig	nificance of the effect	ts that the proposed
8 6 200-24-0-24	ent. (Use additional pages as necessary).	Applications without an	AEE will be returned a	s incomplete.
	d of Title (less than 3 months old)			
	scaled plans and supporting information			
Sufficient detail to satisfy the	requirements of the NES for Assessin	ig & Managing Contam	inants in Soil to Prote	ect Human Health
☐ Geotechnical report (subdivis	sion only)			
7. Other Application	<b>S</b>	A CONTRACTOR OF THE CONTRACTOR		MINISTER PROPERTY OF THE PARTY
Have you applied for, or are you Council or Environment Canterbu	required to apply for, any other resour	ce consents for this pro	ject, either from the	Selwyn District
Council of Environment Canteron	ary, and it so, what type?	Has been	Is required to be	Has been
		applied for	applied for	obtained .
Selwyn District Council	Subdivision Consent	П		
	Other Land Use Consent		Ō	
Environment Canterbury	Water Permit			
	Discharge Permit			
OR	Coastal Permit		Ц	
		4.		
	ents are needed for the proposed activi		_	- 1
Have you applied for a Project In	formation Memorandum (PIM) or a bu	ilding consent for this p	oroject?	□N
If so, what is the PIM/BC number	BC 250001			
8. Development Con	tributions			
The following information is requ	ired for assessment of levies under the	e Council's Developme	nt Contributions Poli	cy.
Brief Description of intended u	se:			
Residential development				
	ving accommodation purposes includir opment, but excluding retirement villag			ced
Existing:	New total:			
Number of residential units or lot	s: Number of resid	lential units or lots:		



#### **FORM PLG 1**

# National Environmental Standard (NES) for Assessing and Managing Contaminants in Soil to Protect Human Health

Every applicant <u>must</u> answer the questions contained within Table One. For assistance in answering these questions please refer to the attached information sheet (PLG 1A).

Please note that any inaccuracies may result in the applicant being in breach of the Resource Management Act 1991 and/or exposed to liability if the site is subsequently found to be contaminated, including being liable for remedial works.

#### Table One (compulsory)

Is the building work and all associated activities:  Changing the use of the land?  (Please note that "changing the use of the land" includes erecting a dwelling on an area of land which previously had no dwelling erected upon it.)  Yes □ No □  Disturbing soil? (more than 25m³ per 500m² of land) or removing soil? (more than 5m³ per 500m² of land) (eg foundations, on-site effluent treatment and disposal systems, wells or bores)  Yes □ No □  Removing or replacing a fuel storage system or parts of it?  Yes □ No □  Sampling soil?  Yes □ No □  Subdividing land?  Yes □ No □  If all of the answers to the questions in Table One are "no" then you may stop here, however you must sign and date the bottom of Page 2 of this form.  If you answered "yes" to any of the questions in Table One, complete Table Two.  Is the land currently being used, has been used in the past, or is likely to have been used for an activity described on the HAIL? (refer to attached information sheet (PLG 1A) for the HAIL list.)  Yes □ No □	
(Please note that "changing the use of the land" includes erecting a dwelling on an area of land which previously had no dwelling erected upon it.)  Yes	Is the building work and all associated activities:
which previously had no dwelling erected upon it.)  Yes	Changing the use of the land?
Yes  No  Soll? (more than 25m³ per 500m² of land) or removing soil? (more than 5m³ per 500m² of land) (eg foundations, on-site effluent treatment and disposal systems, wells or bores)  Yes  No  Soll Removing or replacing a fuel storage system or parts of it?  Yes  No  Soll No  Soll No  Soll No  Soll No  Soll No  No  Soll No  Soll No  Soll No  Soll No  Soll No  No  Soll	(Please note that "changing the use of the land" includes erecting a dwelling on an area of land
Disturbing soil? (more than 25m³ per 500m² of land) or removing soil? (more than 5m³ per 500m² of land) (eg foundations, on-site effluent treatment and disposal systems, wells or bores)  Yes	which previously had no dwelling erected upon it.)
land) (eg foundations, on-site effluent treatment and disposal systems, wells or bores)  Yes	Yes □ No 🖃
Yes  No  No  No  No  No  No  No  No  No  N	
Removing or replacing a fuel storage system or parts of it?  Yes	
Yes No	Yes □ No ☑
Sampling soil?  Yes	Removing or replacing a fuel storage system or parts of it?
Yes No	Yes □ No □
Subdividing land? Yes No	Sampling soil?
If all of the answers to the questions in Table One are "no" then you may stop here, however you must sign and date the bottom of Page 2 of this form.  If you answered "yes" to any of the questions in Table One, complete Table Two.  Is the land currently being used, has been used in the past, or is likely to have been used for an activity described on the HAIL? (refer to attached information sheet (PLG 1A) for the HAIL list.)	Yes □ No ☑
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Yes □ No □	activity described on the HAIL? (refer to attached information sheet (PLG 1A)for the HAIL list.)
	Yes No No

If the answer to the question in Table Two is "no" then you may stop here, however you must sign and date the bottom of this form.

If you answered "yes" to the question in Table Two, you are required to undertake an assessment in accordance with the NES for Assessing and Managing Contaminants in Soil to Protect Human Health. Until such time as a satisfactory NES assessment has been undertaken, no building work will be permitted to commence. Please complete Table Three.

For more information on this process please contact the Duty Planner on 347 2868 or go the Ministry for the Environment website <a href="http://www.mfe.govt.nz/laws/standards/contaminants-in-soil/">http://www.mfe.govt.nz/laws/standards/contaminants-in-soil/</a>

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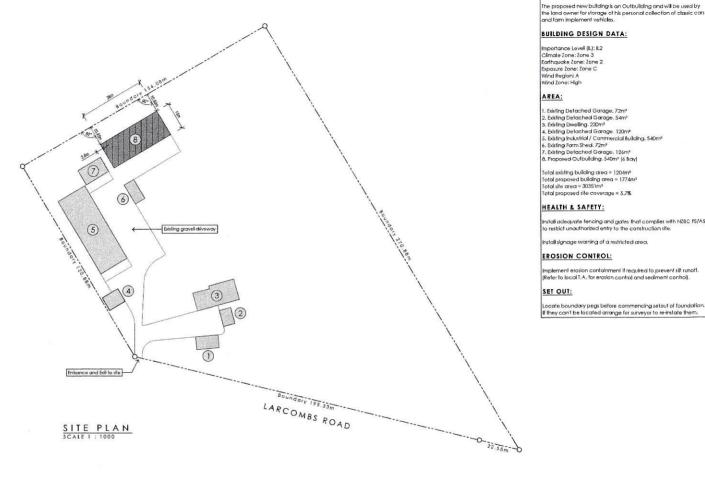
☐ Assessment under the NES is attached☐ The NES assessment work is to be undertaken.	Anticipated completion date

Full name MALCOLA	V DUM	Hurren
9	,	

Date -----









endeavour/

sheds

www.endeavoursheds.co.nz

SITE AERIAL PLAN

DRAWING TITLE :

NEW OUTBUILDING

FOR HURRELL FAMILY TRUST 276 LARCOMBS ROAD, ROLLESTON, CANTERBURY

SITE PLAN

This drawing is the copylight Ø of Endeavour Sheds Ltd. Do not scale from this drawing. Contractor must verify all dimensions on site

DESCRIPTION 20/01/2025 PIM ISSUE

MERCHANT **PlaceMakers** 

SITE PLAN NOTES: Legal Description: Lot 2 DP 24589

Importance Level (IL): IL2

Exposure Zone: Zone C Wind Region: A Wind Zone: High AREA:

 Existing Detached Garage, 72m<sup>2</sup>
 Existing Detached Garage, 54m<sup>2</sup> Skisting Dwelling, 220m²
 Existing Detached Garage, 120m²
 Existing Industrial / Commercial Building, 540m² Existing Farm Shed. 72m²
 Existing Detached Garage. 126m² 8. Proposed Outbuilding, 540m² (6 Bay) Total existing building area = 1204m² Total proposed building area = 1774m<sup>2</sup> Total site area = 30351m<sup>2</sup> Total proposed site coverage = 5.7%

Install adequate fencing and gates that compiles with NZBC PS/AS1 to restrict unauthorized entry to the construction site.

Implement erosion containment if required to prevent silt runoff. (Refer to local T.A. for erosion control and sediment control).

Locate boundary peas before commencing setout of foundation. If they can't be located arrange for surveyor to re-instale them.

Install signage warning of a restricted area. EROSION CONTROL:

ACTIVITY:

Street Address: 276 Larcombs Road, Rolleston, Canterbury Territorial Authority: Selwyn District Council
District Plan Zone: Inner Plains

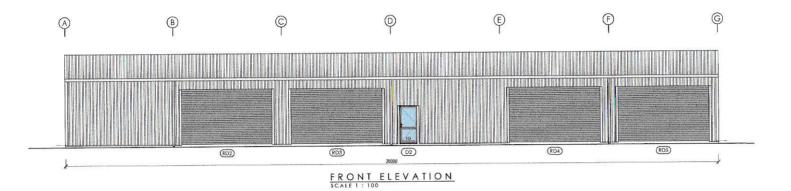
35 Hosbyes Road Rokeston [03] 343-8600 Scatt.martan@placemakers.co.nz www.placemakers.co.nz

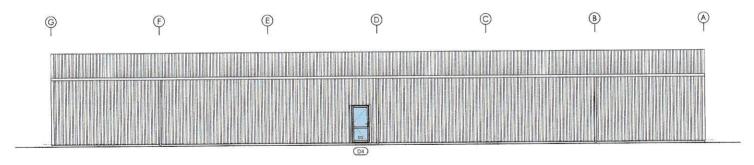
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SHEET NO : REV:

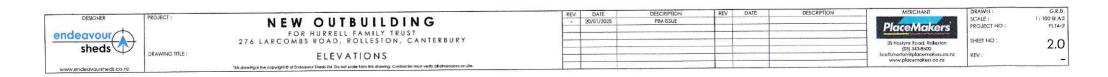
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PL14-2





### REAR ELEVATION



#### ELEVATIONS NOTES:

Roof Type : Gable Roof Pitch: 10°

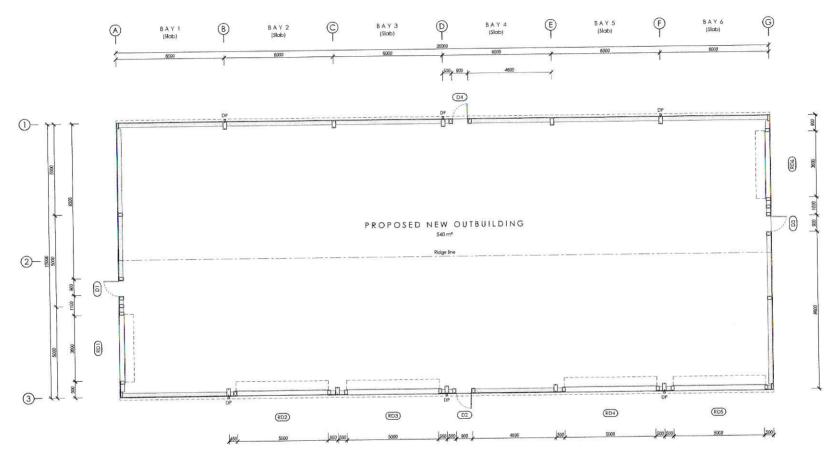
Roof Pitch: 10° Roof Cladding: Sheel & Tube Flumbdek 0,40mm BMT Colorsteel Roof Clearlights: Alsynite Tapglass GC 2400g/m\* with underliner Roof Underlay: Thermakraft Covertel: 401, laid vertically jkoo't rudendy: Thermokraft Coyenter. 4.01, jaar verfrachily. Roof Netfing: Thermokraft Austrensk Sofety Netfing 2mm Galv. Roof Clodding: Steel & Tube Plumbdek 0.40mm BMT Colorsteel flowhing: 0.55mm BMT G3000 Spouling: 125mm Box 0.55mm BMT Downplipe (s): 100mm Ø uPVC, fasten with clips/munding rings

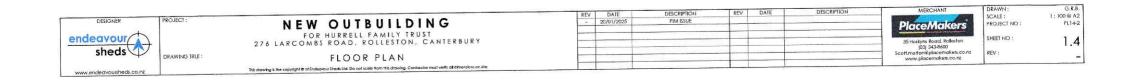
Vehicle Door(s) RD1 & RD6; Roller door 3.6m (w) x 3.0m (h) Vehicle Doorfs) RD2, RD3, RD4 & RD5; Roller door 5,0m (w) x 3,0m (h) Access Door; Alu, hinged door 0,9m (w) x 2,0m (h)

- All external door and windows are rough opening sizes only.
- All doors & windows must be site measured before manufactured.

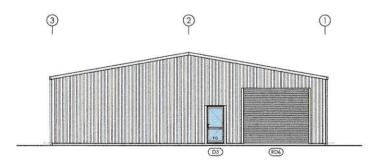
  Ensure allowance is made for all rebates, confirm with client.
- All aluminium joinery units are to be powdercoated.
- H3.1 Pinus Radiata timber reveals. SG denotes safety glazing to comply with NZS 4223:Part 3 2016.
- All other glazing requirements to be confirmed with client.











NORTH EAST ELEVATION

#### DESIGNER PROJECT : NEW OUTBUILDING endeavour

DRAWING TITLE:

sheds

FOR HURRELL FAMILY TRUST 276 LARCOMBS ROAD, ROLLESTON, CANTERBURY

ELEVATIONS

This drawing is the copyright @ of Endeavour Sheds Ltd. Do not scale from this drawing. Contractor must verify all dimensions on site.

KEA	DAIL	DESCRIPTION	KEV I	DAIL	DESCRIPTION
-1	20/01/2025	PIM ISSUE			
			-		

#### ELEVATIONS NOTES:

Roof Type : Gable

Roof Pitch: 10°
Roof Cladaling: Steel & Tube Plumbdek 0,40mm BMT Colosteel Roof Cladiang: Sieet & Tube Framitoek U. Aumma Mil. Colisieet Roof Cladights: Alsynite Topiglas GC 2400g/m² with underliner Roof Underlay: Thermakraft Covertek 401, laid vertically Roof Netting: Thermakraft Ausmesh Safety Netting 2mm Galv. Roof Cladding: Steel & Tube Plumbdek 0.40mm 8MT Colorsteel Flashings: 0.55mm 8MT G300

Spouling: 125mm Box 0.55mm BMT Downplpe(s): 100mm Ø uPVC, fasten with allps/munzing rings

Vehicle Door(s) RD1 & RD6: Roller door 3.6m (w) x 3.0m (h)
Vehicle Door(s) RD2, RD3, RD4 & RD5: Roller door 5.0m (w) x 3.0m (h)
Access Door: Alu, hinged door 0.9m (w) x 2.0m (h)

#### NOTES:

- All external door and windows are rough opening sizes only.
  All doors & windows must be site measured before manufactured.
  Ensure allowance is made for all rebates, confirm with client.
  All aluminium joinary un'its are to be powdercaated.

- H3.1 Pinus Radiata timber reveals.
- SG denotes safety glazing to comply with NZS 4223:Part 3 2016.
  All other glazing requirements to be confirmed with client.

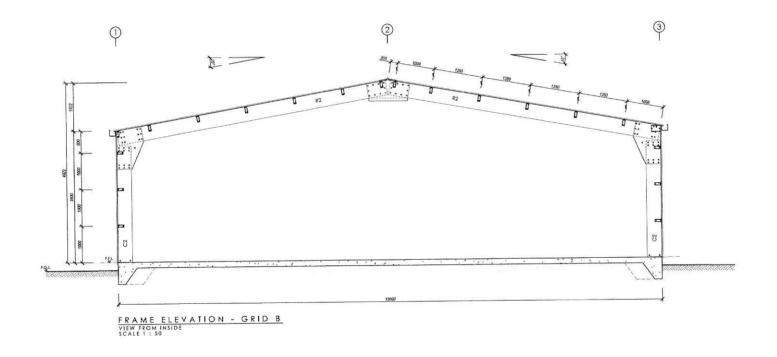


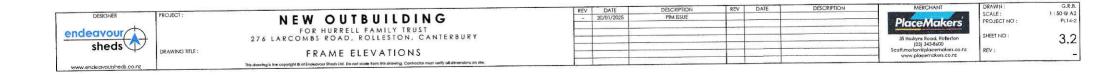
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PROJECT NO:	PL14-2
SHEET NO :	2
	۷.

REV :

FRAME ELEVATION
COLD ROLLED STEEL (CRS) STRUCTURAL KEY:

Code	Member Name	Assembly Setup	Member Size	Length (mm)	Qty
(2)	Steel Column	Boxed (2x)	HST 400/20 - Z275	3775	2 (4)
02	Stool Postor	Boxed (2x)	HST 400/20 - 7275	7540	2 (4)







## RECORD OF TITLE **UNDER LAND TRANSFER ACT 2017 FREEHOLD**

Search Copy



**Identifier** 

CB6D/543

Land Registration District Canterbury

**Date Issued** 

21 December 1966

**Prior References** 

CB2D/523

CB2D/524

CB2D/525

Estate

Fee Simple

Area

3.0351 hectares more or less

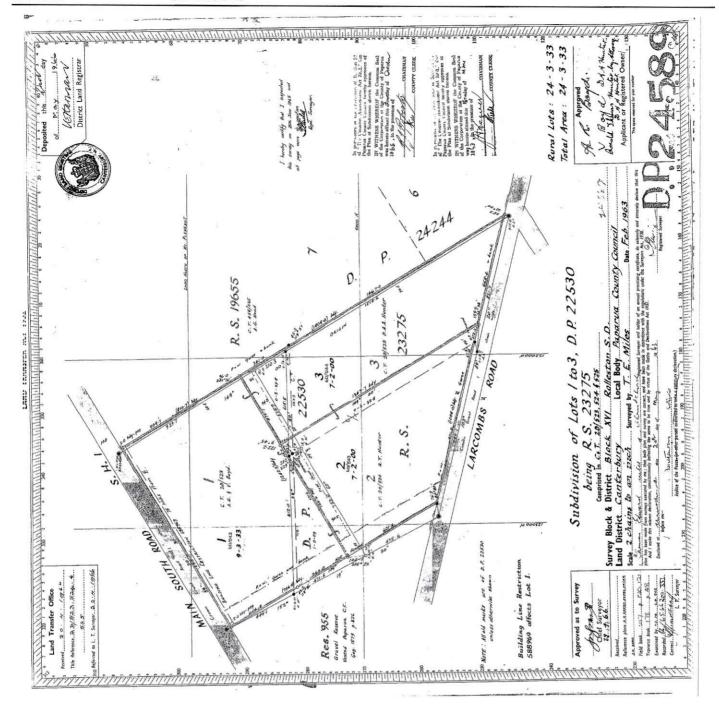
**Legal Description** 

Lot 2 Deposited Plan 24589

**Registered Owners** 

Malcolm John Hurrell and Pauline Jill Hurrell

Interests



# Building Coverage For Out Building 20/1/2025

- 1. The new building will only be visual from our own Home and will be set back on our paddock, The rear of the shed will be facing our boundary Hedge and this will also cut down on the motorway noise
- 2. We intend to plant out more Trees and plants around the shed and new post and rail fencing. also the Colour will be more than likely a darker to blend in the plants and lawns
- 3. No, I think this is the most appropriate location as not to be seen from anywhere outside our property.
- 4. The productive potential is minimized by the stoney ground conditions and the only product we achieve is Hay which we use for grazing our horses
- 5. We dot experience any surface water or flooding on our property and never have in the 22 years of ownership, any water that has puddled disperses within a day.
- 6. We looked at this but to reduce the size of the building would not make it suitable to house my private car collection and farm machinery etc.