# 5 Discussion

# 5.1 Summary of Information Search

Information obtained through this PSI has determined that Area A and the wider site have been located within the Town Belt and used as a recreational playing field from the early 1890s and is still currently used for this purpose. The wider site has also been used for recreational activities comprising a second playing field (the upper playing field), walking tracks and native and non-native bush. However, previous investigations have discovered the upper playing field to have historically been used as a brick manufacturing facility.

An email interview with the Sportsfield Manager from Wellington City Council revealed that the lower playing field maintenance procedures comprises a yearly application of Conquest herbicide (active ingredient is 100g/L of picloram as the amine salt and 300g/L triclopyr as the butoxyethyl ester in the form of an emulsifiable concentrate). The historical use of pesticides and or herbicides is not known.

The Preliminary Contamination Investigation, undertaken by CH2M Beca in 2012 for the upper playing field showed the presence of low levels of organochlorine pesticide, DDT, heavy metals (cadmium, lead and nickel) and low levels of PAH. There were no results which exceeded the NESCS criteria in the 2012 assessment, although there were some elevated levels of heavy metals (cadmium, lead and nickel) and PAH above background levels. It shall be noted that the aforementioned Preliminary Contamination Investigation from 2012 only informs this PSI and it may not contribute to the potential contamination of Area A as the upper playing field is approximately 120m north or Area A.

The property file retrieved from Wellington City Council found that the wider site has been located within the Town Belt since approximately 1894. The property file also detailed plans to undertake earthworks from 1920 to develop a playing field within the site along with several structure being constructed during 1954 onwards.

There were building consents to demolish several building adjacent to Area A as well as to repair to a building located to the south of Area A due to fire damage. Demolition and fire damage may have the potential to contribute to possible contamination of soils within Area A. However, this can only be confirmed by an intrusive investigation (soil sampling) within the immediate and adjacent areas that are known to have experienced fire damage.

On balance, the information obtained through this investigation suggests that Area A has been subject to the application of herbicides for maintenance purposes since the site has been and is currently used as a sports field for recreational purposes. However, the extent of potential contamination from herbicides is unknown as no soil samples have been taken from Area A. Therefore, this investigation cannot conclude the risk to human health.

### 5.2 Contaminants of Potential Concern

Review of the site historical information has identified the following land use activities which may have resulted in the contamination of soil and/or groundwater at the site. Contaminants of potential concern associated with these activities have also been identified in **Table 3**.



Table 3: Contaminants of Potential Concern.

Activity	HAIL Code	Contaminants of Potential Concern
■ Sports field.	<ul> <li>A10: Persistent pesticide bulk storage or use including sports turfs, market gardens, orchards, glass houses or spray sheds.</li> </ul>	Arsenic, lead, copper, mercury; wide range of organic compounds including acidic herbicides, organophosphates, and organochlorines (e.g. endosulfan on golf or bowling greens).

# 5.3 Exposure Pathway Assessment

The Conceptual Site Model (CSM) (see **Table 4** below) was developed to inform the investigation and to describe the relationship between sources of contamination on site, the human and environmental receptors that may be exposed to those contaminants in the context of recreational use of the site, and the pathways by which those receptors may be exposed.

Table 4: Conceptual Site Model.

Source	Receptor	Pathway	Pathway Complete?
Application of pesticides on the lower playing field for maintenance purposes	Construction workers	Exposure of workers to contaminants in soils and groundwater during construction – dermal contact, ingestion or inhalation of dust/vapours.	Potentially Complete Pathway. If contaminants are present at levels above human health guidelines in the soils which are to be disturbed, then this exposure route could be complete, however given the typical distribution within sports fields and the likely exposure duration this risk is considered low.
	Future site users	Exposure of future site users to contaminants in soils – dermal contact, ingestion or inhalation of dust/vapours.	Potentially Complete Pathway. If contaminants are present at levels above human health guidelines in the soils which are to be disturbed, then this exposure route could be complete however given the



Source	Receptor	Pathway	Pathway Complete?
			typical distribution within sports fields and the likely exposure duration this risk is considered low.
	General public	Exposure of general public to contaminants in soils – dermal contact, ingestion or inhalation of dust/vapours.	Potentially Complete Pathway. The exposure pathway can be managed through management plan controls. Given the typical distribution within sports fields and the likely exposure duration this risk is considered low.
	Groundwater resources for public consumption	Leaching and migration of soil contaminants into groundwater	Incomplete Pathway. No groundwater abstraction wells identified nearby the site.
	Surface water	Sediment and runoff directly into surface water.	Potentially Complete pathway. The exposure pathway can be managed through management plan controls
		Migration of soil contaminants into surface water through shallow groundwater discharging into the Papawai Stream and the unnamed tributary of the Waitangi Stream.	Potentially Complete pathway. The exposure pathway can be managed through management plan controls, however given the typical distribution within sports fields and the very low mobility of the likely contaminants the



Source	Receptor	Pathway	Pathway Complete?
			risk is considered low.



# 6 Development Implications

### 6.1 Consents

### 6.1.1 National Environmental Standard

The Resource Management (National Environmental Standard for Assessing and Managing Contaminants in Soil to Protect Human Health) Regulations 2011 (NESCS) applies to land as per clause 5(7):

### "Land covered:

- (7) The piece of land is a piece of land that is described by 1 of the following:
  - (a) an activity or industry described in the HAIL is being undertaken on it;
  - (b) an activity or industry described in the HAIL has been undertaken on it;
  - (c) it is more likely than not that an activity or industry described in the HAIL is being or has been undertaken on it."

The following HAIL activities have been identified for this site:

 A10: Persistent pesticide bulk storage or use including sports turfs, market gardens, orchards, glass houses or spray sheds.

The NESCS applies to certain activities taking place on HAIL land. The following activities are triggered for this site:

### **Soil Disturbance**

Under Regulation 8(3) of the NESCS, soil disturbance of up to 25m³ per 500m² and disposal of up to 5m³ per 500m² is allowed as a Permitted Activity.

For this site 10,000m² has been identified as potentially contaminated based on the use of Conquest herbicide on the lower playing field for maintenance purposes. The total volume of soil disturbance that is allowed on this site as a permitted activity under the NESCS is therefore 500m³, of which 100m³ can be disposed of offsite,.

The proposed works on the lower playing field are likely to involve 1,500m<sup>3</sup> of soil disturbance from stripping top soil (dimensions of which are contained in **Table 2** of this report).

Accordingly the volume threshold criteria in Regulation 8(3) of the NESCS is not met, and the site is subject to the consenting requirements of the NESCS.

Since no soil samples have been taken from Area A, the extent of potential contamination from herbicides/pesticides is unknown. This therefore presents two possible consenting pathways for the proposed works (Options A and B).

**Option A:** Firstly, in the absence of a DSI, a Discretionary Activity consent can be applied for in accordance with Regulation 11 of the NESCS (Option A) for the proposed soil disturbance works. In this instance, soil sampling, and reporting of the results will be required as a condition of consent. Soil sampling will characterise potential contamination associated with HAIL areas and determine any storage and disposal/relocation procedures. This type of investigation would entail soil sampling in areas of future proposed earthworks.



**Option B:** Alternatively, a DSI can be carried out ahead of seeking consents under the NESCS. This would entail an intrusive investigation (soil sampling), of the site. If the outcome of this DSI identified contaminant concentration results below that of the human health guidelines under the NESCS, a controlled activity consent would then be required under regulation 9(1) of the NESCS for subsequent earthwork activity on the site. If contaminants concentrations are identified as being above the recommended human health guidelines, a Restricted Discretionary Consent would need to be applied for in accordance with Regulation 10 of the NESCS.

The status of any consent will depend on the results of an intrusive investigation where soil sampling and laboratory analysis is completed. As outlined above, it is possible to apply for a Discretionary Consent without a DSI.

However in this case we recommend undertaking soil sampling and completing a DSI to enable the potential risks to be appropriately understood and management procedures targeted to onsite conditions.

If the soil testing identifies a potentially complete risk pathway that requires management, a Contaminated Soils Management Plan (CSMP) will be required.

### 6.1.2 Wellington City District Plan

The rules of the Wellington City Council District Plan in relation to contaminated sites are relevant to this project due to the presence of potentially contaminated soil within the project site. The relevant rules have been identified in **Table 5** below.

Table 5: Assessment against relevant provisions of the Wellington City Council District Plan

Clause	Provision	Comment
Section 32.1 Permitted Activities Section 32.1.3	The use, development or subdivision of potentially contaminated land that has been confirmed as not being contaminated land for its intended use following subsurface investigations and the removal of underground petroleum storage systems to facilitate the collection of subsurface soil samples is a Permitted Activity.	If a recommended DSI is carried out, and identifies that contaminants concentrations are below human health guidelines and background levels, the site works are classed as a permitted activity.
Section 32.2 Discretionary Activities (Restricted) Section 32.2.1	Except as provided for in the Airport Precinct Rules, the remediation, use, development and subdivision of any contaminated land, or potentially contaminated land (unless it has been confirmed as not being contaminated through investigations in a report forwarded in accordance with Rule 32.1.3.1), is a discretionary activity (restricted).	As the site has been identified as 'potentially contaminated' the site works are classed as a discretionary activity (restricted).

The results of an intrusive investigation (recommended under both consenting Options A and B) will confirm whether Area A is considered to be 'contaminated', 'potentially contaminated' or 'not contaminated' under The Wellington City District Plan (Chapter 31 and 32: Contaminated Land).

Should the results of soil sampling find that Area A is contaminated (i.e. the results confirm contamination concentrations above the NESCS guidelines and background levels), this PSI will therefore be used to



support a resource consent for a Discretionary Activity (Restricted) in accordance with Rule 32.2.1 of the Wellington City District Plan (Chapter 31 and 32: Contaminated Land).

### 6.1.1 Regional Plans

### 6.1.1.1 Wellington Regional Plan - Discharges to Land

Under the Wellington Regional Plan – Discharges to Land, a Contaminated Site is defined as: "a site at which hazardous substances occur at concentrations above background levels and where assessment indicates it poses or is likely to pose an immediate or long term hazard to human health or the environment".

Based on the background information reviewed as part of this assessment, and the nature of pesticide/herbicide applicate and risk on typical playing fields, the balance of evidence suggests that there is a low risk that hazardous substances occur at concentrations which are likely to pose an immediate or long term hazard to human health or the environment. Therefore Rules 21 and 22 of the Regional Plan for Discharges to Land are not applicable at this time.

The results of soil sampling under consenting Option A, and a DSI under Option B would confirm if Area A is considered a 'contaminated site' as classified above.

Should soil sampling indicate that the site is a 'contaminated site' for the purposes of the application of the Wellington Regional Plan, rules 21 and 22 will apply and will require that appropriate consents are applied for and obtained.

### 6.1.1.2 Proposed Natural Resources Plan

Under the Proposed Natural Resources Plan contaminated land is defined as land that has a hazardous substance in or on it that;

- (a) has significant adverse effects on the environment; or
- (b) is reasonably likely to have significant adverse effects on the environment.

Based on the background information reviewed as part of this assessment, and the nature of pesticide/herbicide applicate and risk on typical playing fields, the balance of evidence suggests that there is a low risk that hazardous substances occur at concentrations which are likely to pose an immediate or long term hazard to human health or the environment. Therefore Rules R55 and R56 for Discharges to Land are not considered to be applicable at this time.

However as discussed above, the results of soil sampling under consenting NESCS Option A, and Option B will confirm if Area A is considered to contain 'hazardous substance(s)' as classified above.

Should soil sampling indicate that the site is a 'contaminated site' for the purposes of the application of the Proposed Natural Resources Plan, rules R55 and R56 will apply and will require that appropriate consents are applied for and obtained.

## 6.2 Disposal options

The topsoil to be excavated from Area A is intended to be retained on site for reuse where possible. If this material proves to be unsuitable for reuse it will be disposed to Happy Valley Landfill as required.



Any proposal to dispose topsoil offsite will be subject to soil testing and the consenting requirements of the NESCS, and any required management plan.



# 7 Summary of Conclusions

- This PSI was undertaken to identify potential contaminants in soils as a result of current and/or historical activities within Area A and potential contaminated land issues relating to human health exposure and to assess the consenting implications of the NESCS.
- The proposed works include the stripping of top soil of the lower playing field to then be used for stockpiling which forms part of the larger Wellington Water Omāroro Reservoir Project.
- The site has been located within the Wellington City Town Belt and used for recreational / sporting purposes since the earliest documents reviewed from the early 1890s.
- The lower playing field has been identified 'at a more likely than not' level of certainty to have had an activity on the Hazardous Activities and Industries List (HAIL) undertaken on it.
- The following HAIL activity has been identified for Area A:
  - A10: Persistent pesticide bulk storage or use including sports turfs, market gardens, orchards, glass houses or spray sheds.
- The following risk pathways have been conservatively identified as potentially complete:
  - Exposure of workers to contaminants in soils and groundwater during construction dermal contact, ingestion or inhalation of dust/vapours.
  - Exposure of future site users to contaminants in soils dermal contact, ingestion or inhalation of dust/vapours.
  - Exposure of general public to contaminants in soils dermal contact, ingestion or inhalation of dust/vapours.
  - Sediment and runoff directly into surface water.

The level of risk from the above is assed is low due to the typical low levels of contaminants found on sports fields and the low exposure risk.

- The extent of potential contamination from herbicides is unknown as no soil samples have been taken from Area A. Therefore, this investigation cannot conclude the risk to human health.
- Based on the results of this investigation, the site is subject to the consent requirements of the NESCS.
   There are two available pathways for consenting proposed project earthworks on the site under the NESCS (Options A and B).
- Option A: A Discretionary Activity consent can be applied for in accordance with Regulation 11 of the NESCS for the proposed soil disturbance works since a Detailed Site Investigation (DSI) has not been carried out for the site. Soil sampling would need to be undertaken within Area A to characterise the potential contamination of the site associated with its HAIL classification and determine any storage and disposal/relocation procedures. This type of investigation would entail soil sampling in areas of future proposed earthworks. Should this type of consent be sought, soil sampling (and reporting of results) will need to be included as be a condition of consent within the Discretionary Activity Consent NESCS application.
- Option B: Alternatively, a DSI can be carried out ahead of seeking consents under the NESCS which would entail an intrusive investigation (soil sampling) of the site. If the outcome of this DSI identified contaminant concentration results below that of the human health guidelines under the NESCS, a controlled activity consent would be required under regulation 9(1) of the NESCS for subsequent earthwork activity on the site. , If contaminants concentrations are above the recommended guidelines, a Restricted Discretionary Consent would need to be applied for in accordance with Regulation 10 (NESCS).
- We recommend that undertaking a DSI in advance of seeking consents under the NESCS (Option B) will provide Wellington Water with a higher level of certainty in planning and delivering the next stages of the project. This will enable Wellington Water to proactively plan how it will respond to addressing contaminant management issues related to managing site earthworks, particularly if any test result exceed NESCS guidelines.



- The results of a DSI will determine if the proposed works are a permitted activity in accordance with Rule 32.2.1 of the Wellington City District Plan (Chapter 31 and 32: Contaminated Land), or otherwise require discretionary consents under this plan.
- The relevant rules under the Regional Plan for Discharges to Land for the Wellington Region and the Proposed Natural Resources Plan for the Wellington Region are not applicable at this time. Soil sampling undertaken under both NESCS Options A and B will determine whether Area A is considered a 'contaminated site' for the purposes of the application of the Wellington Regional Plan (Rules 21 and 22), and/or Proposed Natural Resources Plan for the Wellington Region (Rules R55 and R56).
- If the recommended future soil testing identifies a potentially complete risk pathway that requires management, a Contaminated Soils Management Plan (CSMP) will be required.



# 8 Limitations

This report has been prepared by Beca Ltd (Beca) solely for Wellington Water Limited (Client). Beca has been requested by the Client to provide a Preliminary Site Investigation, Prince of Wales Reservoir – Lower Playing Field at the Prince of Wales Park. This report is prepared solely for the purpose of the assessment of potential soil and groundwater contamination (Scope). The contents of this report may not be used by Wellington Water Limited for any purpose other than in accordance with the stated Scope.

This report is confidential and is prepared solely for the Client. Beca accepts no liability to any other person for their use of or reliance on this report, and any such use or reliance will be solely at their own risk.

In preparing this report Beca has relied on key information including the following: Contaminated Site Enquiry response email provided by Greater Wellington Regional Council on 6 September 2017; review of the Wellington City Council property files on 15 September 2017; historical aerial photographs from the Retrolens website, the National Library Website, Wellington City Council Web Map, and Google Earth; as well as discharge consent and bore search retrieved from Greater Wellington Regional Council on 8 September 2017.

Unless specifically stated otherwise in this report, Beca has relied on the accuracy, completeness, currency and sufficiency of all information provided to it by, or on behalf of, the Client or any third party, including the information listed above, and has not independently verified the information provided. Beca accepts no responsibility for errors or omissions in, or the currency or sufficiency of, the information provided. Publicly available records are often inaccurate or incomplete.

The contents of this report are based upon our understanding and interpretation of current legislation and guidelines ("Standards") as consulting professionals, and should not be construed as legal opinions or advice. Unless special arrangements are made, this report will not be updated to take account of subsequent changes to any such Standards.

This report should be read in full, having regard to all stated assumptions, limitations and disclaimers.



# Appendix A

# **Certificate of Title**



# COMPUTER FREEHOLD REGISTER UNDER LAND TRANSFER ACT 1952



### **Search Copy**

Identifier 742981
Land Registration District Wellington
Date Issued 05 July 2016

### **Prior References**

WN46D/917

**Estate** Fee Simple

**Area** 27.3164 hectares more or less

**Legal Description** Lot 1 Deposited Plan 10337 and Part Lot 2

Deposited Plan 10337 and Lot 4-6 Deposited Plan 10337 and Part Lot 7

Deposited Plan 10337

Purpose Wellington Town Belt

**Proprietors** 

Wellington City Council

### **Interests**

495095.1 Lease of Lot 4 DP 10337 to The New Zealand Schools of Dance and Drama Premises Management Trust Board Term 21 years computed from 1.1.1981 and extended to 15.4.2018 - 10.6.1982 at 9.17 am

Subject to a electricity right (in gross) over part Lot 2 marked E, F,G & H on DP 78790 in favour of (now) Vector Wellington Electricity Network Limited created by Transfer B426233.2 - 31.3.1995 at 10:40 am

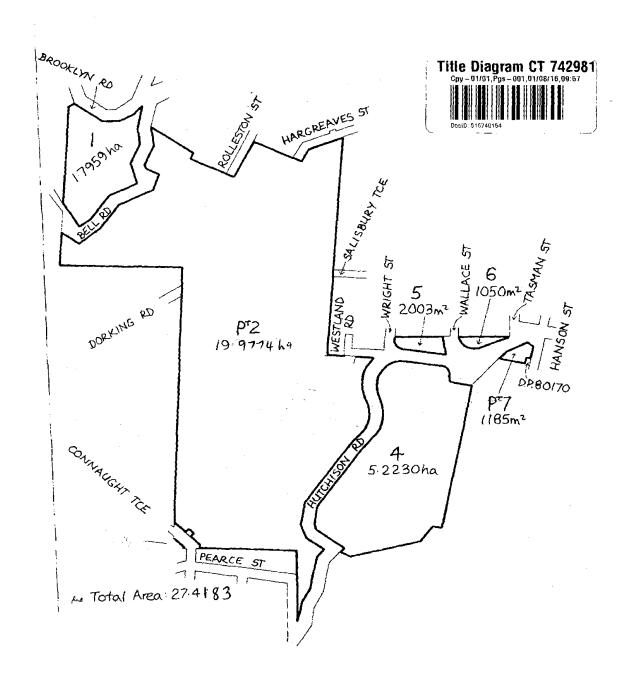
Subject to electricity rights (in gross) over part Lot 7 marked A on DP 80170 in favour of Vector Wellington Electricity Network Limited created by Transfer B534111.2 - 14.8.1996 at 2.52 pm

B618500.4 Variation of Lease 495095.1 extending the term to 15.4.2018 - 17.10.1997 at 9.00 am (Affects Lot 4 DP 10337)

 $B682420.1\ Mortgage\ of\ Lease\ 495095.1\ to\ Bank\ of\ New\ Zealand\ -\ 1.9.1998\ at\ 3:00\ pm\ (Affects\ Lot\ 4\ DP\ 10337)$ 

9282664.1 Notice pursuant to Section 195(2) Climate Change Response Act 2002 - 17.1.2013 at 4:13 pm (Affects Part Lot 2 DP 10337)

Subject to a right to convey electricity, telecommunications and computer media (in gross) over part Lot 2 marked C, D, E, F & G on DP 481194 in favour of Wellington Electricity Lines Limited created by Easement Instrument 10034296.1 - 13.7.2015 at 4:45 pm



Appendix B

**Historical Aerials** 



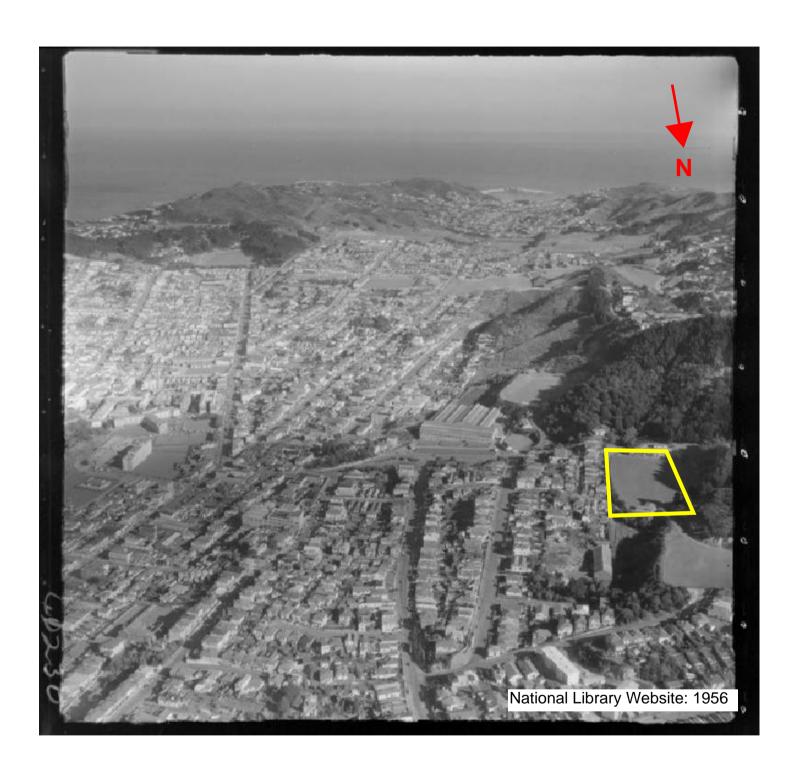


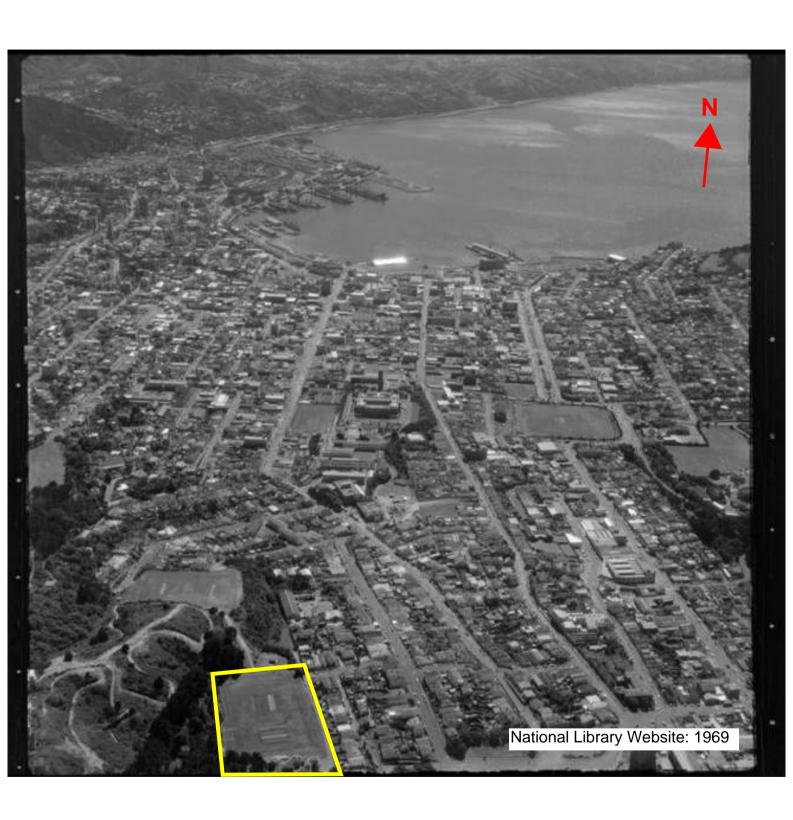


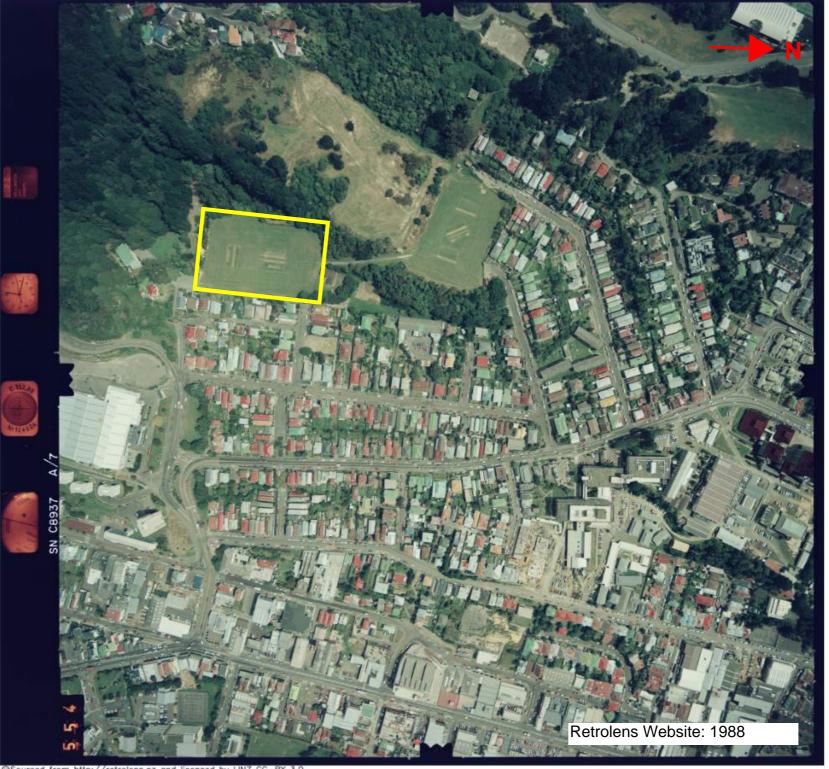
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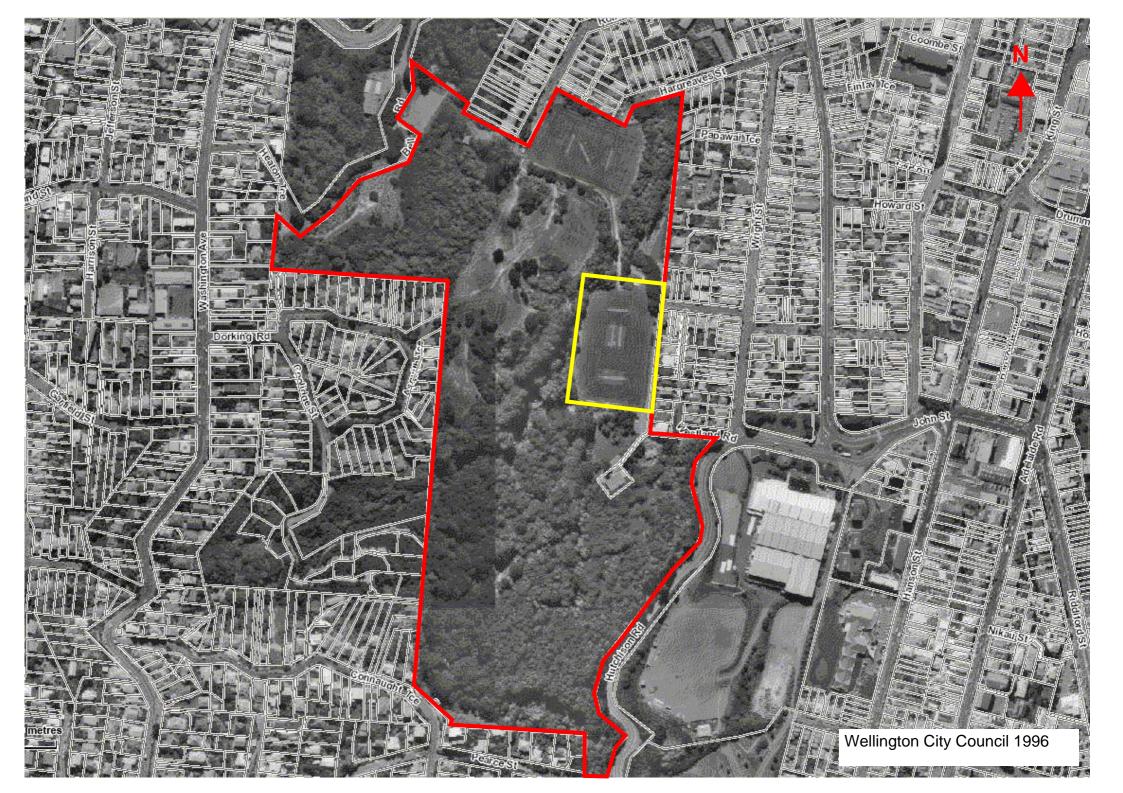


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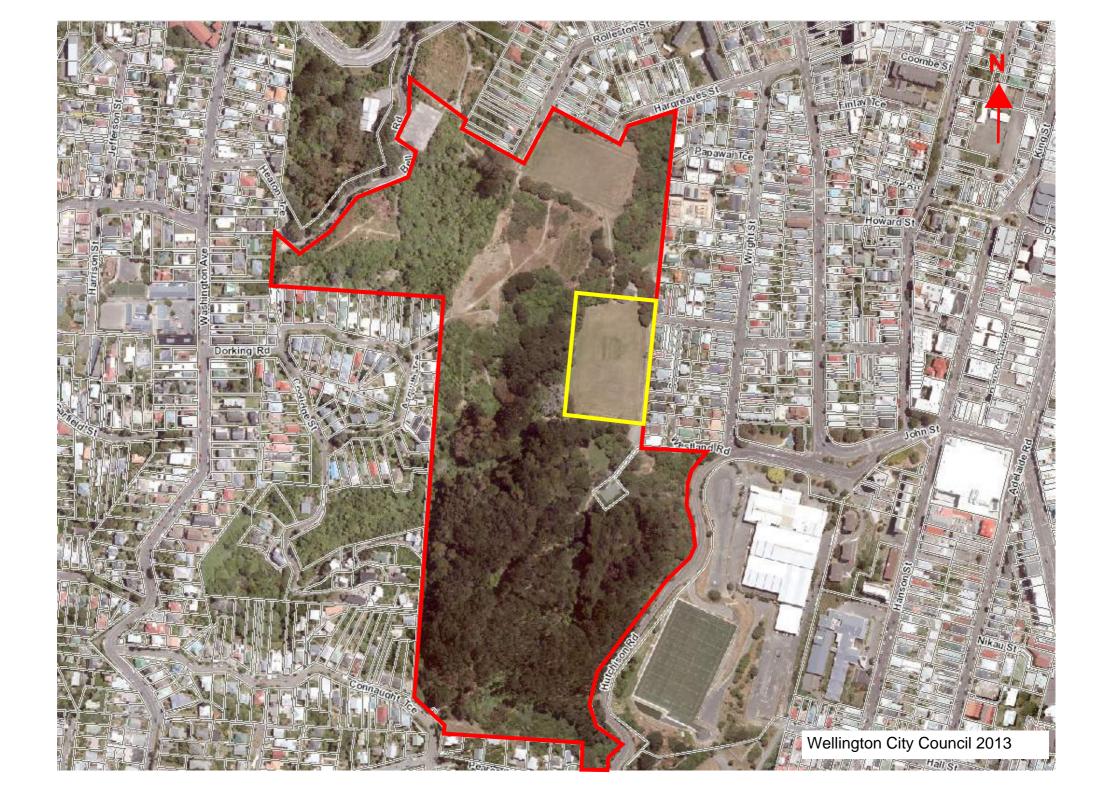










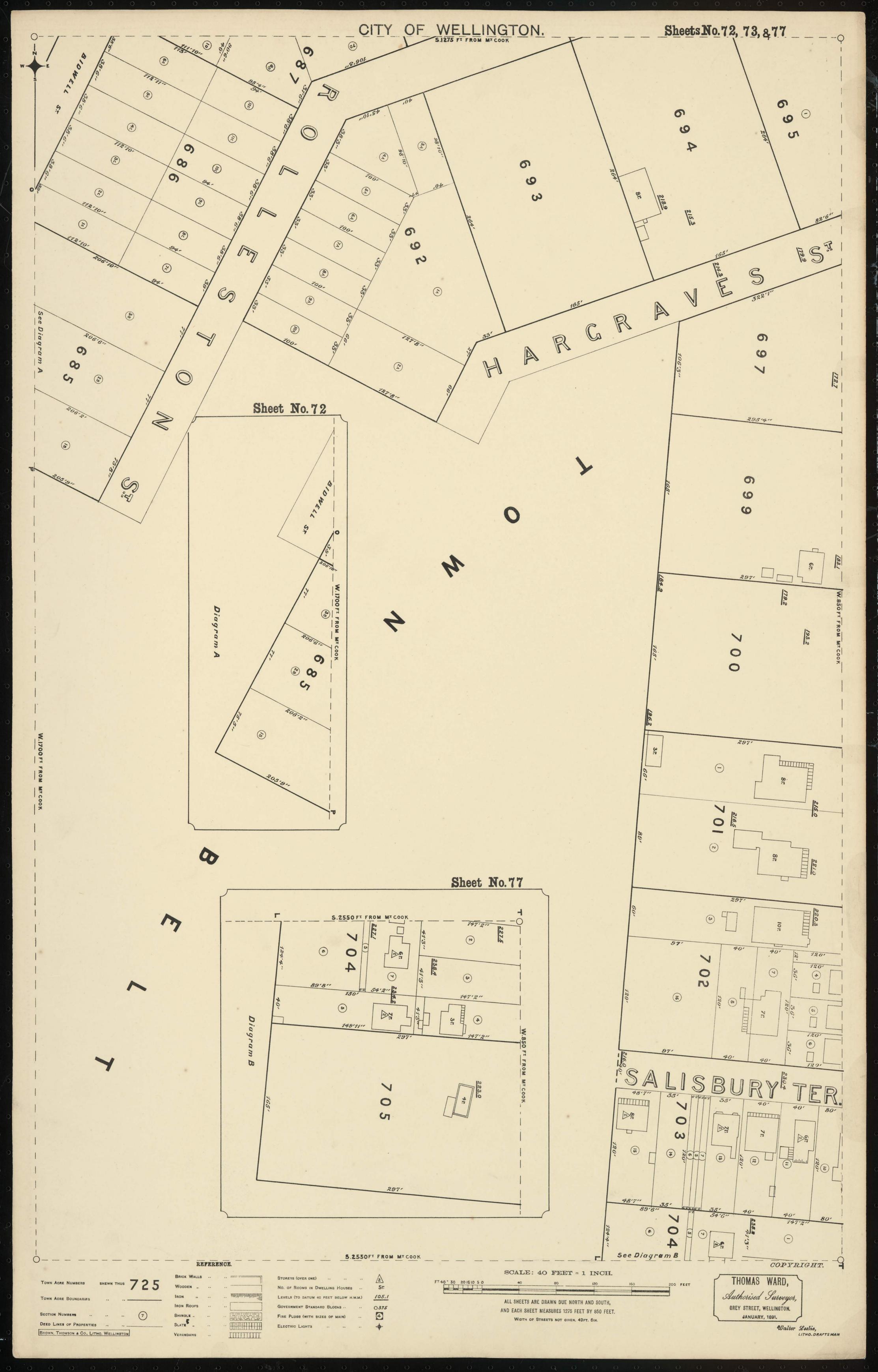




Appendix C

WCC Property File





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	At Cook.

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**ISSUE DATE** 

8/6/98

WELLINGTON CITY COUNCIL ENVIRONMENT

- 2 JUN 1998

RECEIVED
WAKEFIELD ST. WELLINGTON

DENNOZITION

HUTCHISON ROAD

OR

SR42993 IA WESTLAND ROAD
MT COOK.

# SCANNED DOCUMENT

# scanned

Cover Sheet - [Please use black pen]

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1.1.11	LAND INFORMATION MEMORANDUM	LIM	SS	ASSESSMENT SEALED SURVEY	PLAN
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# ENVIRONMENTAL CONTROL BUSINESS UNIT



Purchase order No 4003/03.

APPLICATION FOR A PIM	&/OR BUILDING CONSENT
Section 3 & 33(2), Building Act 1991	PART A - Complete in all cases
Send or deliver your application to the Environmental Control B PO Box 2199, ground floor 101 Wakefield Street, Wellington. For phone 801 3542.	1000
•	Iding Consent Cust. ID No. 1151584
Project Location	
Address: 1A Westland Road	
Suburb: Prince of Wales Park,	Mariat Cook
	Property link No: (if known)
Description of work Demolition of du	welling + 2 sheds
Ensure that certificate of title/s is included with your application	n.
Owner &/or applicant details	
Owner (if also applicant, tick box 🗹)	Applicant
Name: Wellington City Council Atla M. Silbery Address: PO Box 2199	Business name:
Address: PO BOX 2199	Name: WELLINGTON CITY COUNCIL ENVIRONMENT
Suburb: Wellington	Address:
Phone (day): 801-3230	Suburb: 0 2 JUN 1998
Cellphone:	Phone (day): WAKEFIELD ST., WELLINGTON
Fax: 801-3002	The state of the s
Correspondence/refunds to $\square$ owner $\square$ or applicant	Fax:
Project details	
Project type:       ☐ New Building       ☐ Alteration         Intended life:       ☐ Specified as years         Intended use:       ☐ Ancillary       ☐ Commercia         ☐ Industrial       ☐ Housing	
Project value (GST inclusive): \$ 5,000,0	
Does the building or site have any cultural heritage signif	ficance, or is it on a marae? (refer to District Plan) Yes Vo
The line about the information and in this abit of the first of the	ne and commet

I believe that the information contained in this application is true and correct.

Signed for and on behalf of the owner by the applicant OR Signed by the owner

X Signature: ....

Name: Michelle Silbery Property Manager, wcc Date: 3-4-98

X Signature:

Date:

# APPLICATION FOR DEMOLITION OR RELOCATION

ENVIRONMENTAL CONTROL BUSINESS UNIT



# This form must be included with the completed building consent application form

Send or deliver your application to the Environmental Control Business Unit, PO Box 2199, ground floor 101 Wakefield Street, Wellington. For enquiries, phone 801-3542 or fax 801-3013.

Project details	and Bring	e of males	Park
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Name of building (if applicable):			0 2 JUN 1998
Contractor details  Name of demolition contractor / firm	AAL Contract	ection 1 td	RECEIVED
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Phone (day): 388.6544	Cellphone: 025 4	200.28. Fax:	666000
Name of site supervisor: John	(Digger) IV	liles	
Name of demolition sub-contractors	/ firms:		
Address:			
Phone (day):	Cellphone:	Fax:	
Demolition	0		
Proposed tipping location (address /	landfill): Happy	, Valley	
Proposed tipping location (address / Proposed days and times of cartage:	7 clays	(7am - 5)	pm)
Relocated building			
Destination address:			
Transportation details - also provide			
Technical details			
Access to site - street name:V.f.	estland Ro	ad	
		temporary	
	temporary hoarding	gates (which s	wing inwards)
Other (specify):			
Proposed dates (start):			
Will existing services on-site be disc	connected / sealed?	water	sewer / stormwater
☐ gas ☐ power	telephone / cable	trolley wires	fuel tanks
Are you or anyone else, intending to	rebuild on this site?	Yes No	do not know
Note			1 116
Any drains laid prior to 1959 do not co buildings. Contact the relevant service approval. A copy of written approvals	e authorities, and advise them of	of the extent of your work	, and obtain their written
Attach with your application:			586
Site plan of premises to be dem			
Details about the building and verandahs etc.	relevance to the demolition wor	k, such as type of materia	ils, number of storeys,

You are required to obtain written approval from the relevant service authorities (refer to "Service Authorites" sheet). A copy of these approvals must accompany this application.

Prince of Wales. +15/718

Land Trunsfer (Computery Registration of Titles) Act, 1924.

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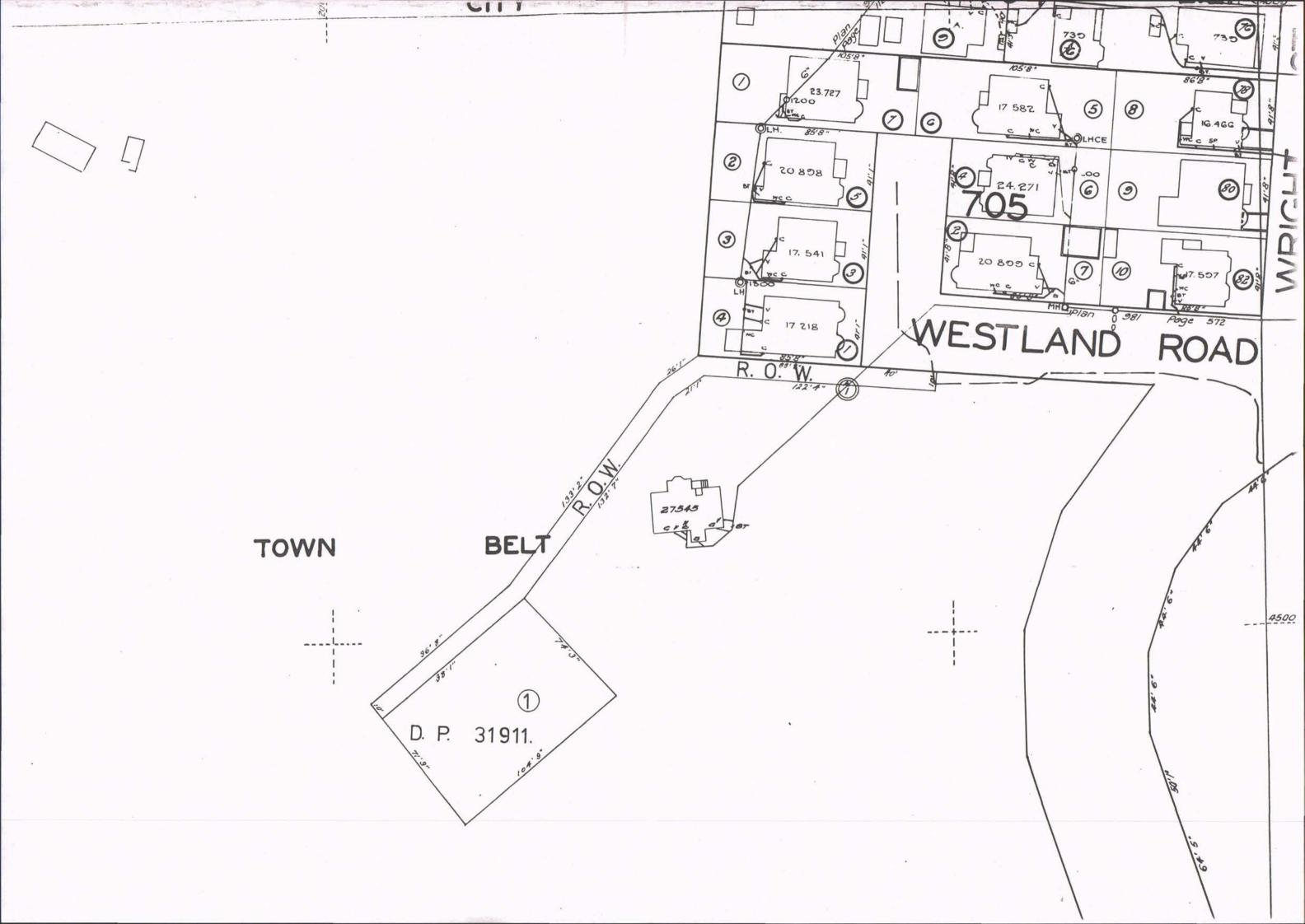
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ROLL CO

CERTIFICATE OF TITLE UNDER LAND TRANSFER ACT.

# LIMITED AS TO ME

This Certificate, dated the Binth day of Apr.	one thousand nine hundred and thinty-seven
under the hand and seal of the District Land Registrar of the Land Registrati	
THE MAYOR COMMODILIONS AND CITIESTS OF THE CITY O	F WELLINGTON are seized of an estate in fee simple
upon trust as a Fublic Recreation Ground for the Inhabit	ants of the City of Wellington
A A A A A A A A A A A A A A A A A A A	The same of the same of the same and the sam
is seized of se retate in fee simple (subject to such reservatious, restrictions, encu	
or endorsed hereon, subject also to any existing right of the Crown to take and le of New Zealand) in the land hereinafter described, as the same is delinented by the	
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Copyright Reserved to

Wellington City Council

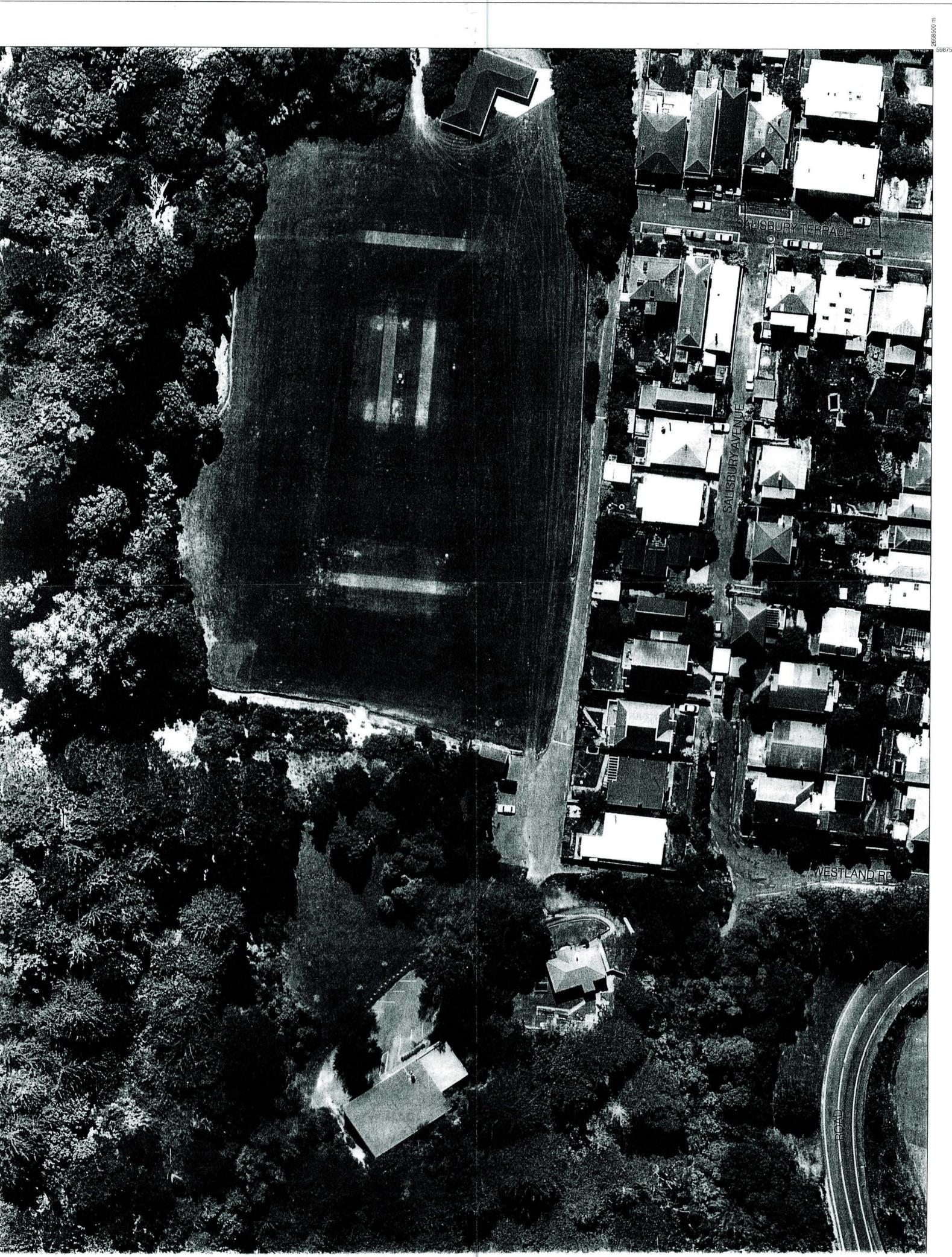
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The photo detail conforms to normal mapping accuracies at ground level 90% of all positions on the ground are accurate to  $\pm 1/2$  0.3 m.

NZMG, Geodetic Datum 1949 Coordinates in metres Imagery / Dtm from Survey No: 9500 PROJE PROJECT ID: 102204 34.6

R27 - 500



# Building Consent Allocation Sheet (PC Doc's No 102117)

Date: 4/6/98

Address: IA WESTLAND ROAD

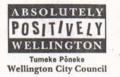
SR Number:

Project Description: DEMOLITION OF HOUSE & 2 SHOWNO of Sets:

724-7	PIM		Consent		Signed	Approval given		In Bin	in Out of Bin
Structural	Yes	No	Yes	(Ño)	DAC .	·	S		1.10
Building	Yes	No	(Yes)	No	M	Affordelle	В	2	8/6/98.
D Goods	Yes	(No)	Yes	NO	60 mt	9/	DG		//
Vehicle	Yes	No	Yes	No	60 mt		V		
Health	Yes	No	Yes	No	10		Н	E4-6	
Resource	Yes	No	Yes	No	all		R		
Plumbing	Yes	No	Yes	No	Rhoe	RB	P	Cong	plete-
Drainage	Yes	No	Yes	(No)	6x		D		
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Water	Yes	Nø	Yes	No	KW		W		

Conditions of	approval:	
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PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444



8 June, 1998

Wellington City Council P O Box 2199 Te Aro Wellington Service Request No. 42993 Link No. 0600 725587

Dear Sir/Madam

#### RE: APPROVAL OF BUILDING CONSENT 42993

Service Request Type:

Building Consent for less than \$500,000

Site Address:

Hutchison Rd

Project Description:

Demolition of dwelling and two sheds

Intended Life:

0years

Value of Work:

\$ 5000

#### For booking appointments please read note 6

This is to confirm that:

- The proposed work may be undertaken, subject to any conditions set out below or subject to any authorisations set out below being obtained.
- 2) This consent has been processed and issued based on the information submitted. Issuing of this consent will not preclude Council from taking enforcement actions if field inspections demonstrate that the material submitted for the consent is inaccurate or incorrect.
- 3) This consent does not detail all matters which may or could affect this building consent. Please refer to the PIM which has been issued prior to, or in conjunction with this building consent.
- 4) This consent does not constitute authority to undertake the work if you are not the owner of the land and/or building(s) [such as a lessee]. You are still obliged to seek any approvals necessary.
- 5) A portion of the processing fee (please see attached invoice) covers field inspections of work contained within the building consent, based on a field inspection charge out rate of \$70 per hour inclusive of GST. If because of the way you progress construction

8 June, 1998

Wellington City Council P O Box 2199 Te Aro Wellington Service Request No: 42993 Link No: 0600 725587

#### PROJECT INFORMATION MEMORANDUM No.42993

Service Request Type:

Building Consent for less than \$500,000

Site Address:

Hutchison Rd

Project Description:

Demolition of dwelling and two sheds

Intended Life:

0years

This Project Information Memorandum is confirmation that the proposed building work may be undertaken, subject to the provisions of the Building Act 1991 and any requirements of the corresponding Building Consent:

#### No.42993 attached

This Project Information Memorandum includes any relevant:

- A. Information identifying special features of the land. (Please refer to general note No. 4)
- B. Information about the land or building notified to the Council by any statutory organization having the power to classify land and buildings.
- C. Details of existing Stormwater or Wastewater utility systems. (Please refer to general note No. 4)
- D. Details of authorizations other than the Building Consent which must be obtained from the Wellington City Council before the proposed building work may be undertaken. (Please refer to general note No. 5)

#### HEALTH:

I advise there are no objections to the demolition of the above structure provided the Environmental Health conditions detailed in the Building Consent are observed.

A Building Consent will be needed for this operation to occur.

Catherine Penberthy

Permissions Team

Phone: 801 3859

#### General Notes

- 1. This Project Information Memorandum is issued pursuant to Section 31, Building Act, 1991 and Clause 5, Building Regulations, 1992.
- 2. This Project Information Memorandum will lapse if the corresponding Building Consent is not obtained within 2 years of the date of issue of this Project Information Memorandum. (Regulations 5(3))
- 3. If the owner or a person undertaking building work believes that this Project Information Memorandum is incorrect, the owner or the person shall immediately advise the WCC, in writing, giving relevant details.

  (Regulations 5(6))
- 4. The information supplied reflects only what is known by the Council to exist and is considered relevant to the proposed project. Some special features or drain may exist on/near the site unbeknown to the Council.
- 5. This Project Information Memorandum does not attempt to identify:

  I )Authorizations that may be required from other organizations for this project, e.g., approval to connect/alter water, gas, power or telecommunication services, Resource Consents relating to water use, etc
- 6. This Project Information Memorandum does not imply the submitted design meets the requirements of the Building Code. Compliance with the Building Code will be addressed during processing of the Building Consent.
- 7. The owner is responsible for ensuring that the Consent documents are drafted in full accordance with the Resource Management Act (District Plan) and the Local Government Act (Bylaws) requirements, or obtain the relevant approvals.

  Note: If the Building requires an evacuation scheme, contact the New Zealand Fire Service to check if a warning device is required.
- 8. Any earthworks which exceeds 600mm in depth (measured vertically) or exceeds 10m3 in volume, will require a separate Earthworks Consent under the WCC Bylaw. This must be approved and uplifted from Council before any work is permitted to commence.

Issued by, for and behalf of Wellington City Council.

Rob Baumgren

Environmental Control Business Unit

Wellington City Council

Telephone 3826



# Wall • Arlidge Ltd



### REGISTERED VALUERS AND PROPERTY CONSULTANTS

3RD FLOOR AUCKLAND BLDG. SOC., BLDG 354 LAMBTON GUAY WELLINGTON 1 NEW ZEALAND P. O SOX 10715 THE TERRACE TELEPHONE (04) 499-1333 FAX (04) 499-1333

JOHN N. B. WALL DALE S. WALL RICHARD S. ARLIDGE GWENDOLINE P. L. JANSEN GERALD H. SMITH

PROPERTY ADDRESS

1a Westland Road, Mount Cook, Prince of

Wales Park

DATE OF VALUATION

June 1994

TENANT

Bruce Tunnicliffe

#### DESCRIPTION OF PROPERTY:

#### 1. General

Three bedroom bungalow on the hill above Prince of Wales Park with views to the north having a single car garage remote from the dwelling.

### Style and Construction

A relatively modern bungalow with construction of concrete foundation wall, asbestos sheet sheathing, corrugated iron roof.

#### 3. Number of Rooms and Facilities

One double bedroom - with double wardrobe.

One twin bedroom - with double wardrobe.

One single bedroom - with single wardrobe.

Lounge - wood burner in brick surround.

Internal hall - carpeted

Kitchen/Dining area - vinyl flooring, electric cooker, stainless steel sink bench, good cupboards.

Bathroom - vinyl flooring, built in bath with shower over, toilet, hand basin, expelair fan.

Laundry - vinyl flooring, stainless steel built in tub with TG&V wall lining.

WELLINGTON CITY COUNCIL
ENVIRONMENT

0 2 JUN 1998

RECEIVED
WAKEFIELD ST., WELLINGTON

SR42993

- 4. Condition
  - (a) Exterior Average
  - (b) Interior Average
- 5. Garage/Carport/Parking

Garage at park level with drive up to the house and single carpark.

6. Other Buildings

Shed

7. Grounds and Surround

Defined section.

8. Special Feature Affecting Rent

Carpeted by landlord

9. Current Market Rent

\$230 per week

Valuer: John N.B. Wall

film 4.8. hou.

WELLINGTON CITY COUNCIL ENVIRONMENT

0 2 JUN 1998

RECEIVED WAKEFIELD ST., WELLINGTON

64 4 8013012



### VELLINGTON CITY COUNCIL

O Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444

Fax Message

Michelle Silbery To:

Fax No:

801 3002

From:

Catherine Penberthy

Wellington City Council

Ph No:

801 3859

Fax No: 801 3012

Date/Time: April 6, 1998

No of pages: (incl. cover sheet) One

Subject:

Demolition: 1A Westland Road, Mt Cook

The information contained in this fax is privileged and confidential and intended for the addressee only. If you are not the intended reciplent, you are asked to respect that confidentiality and not disclose, copy or make use of its contents. If received in error you are asked to destroy this fax and contact the sender immediately. Your assistance is appreciated.

I advise there are no objections to the demolition of the above structure provided the following Environmental Health conditions are observed;

1. The contractor shall maintain a signboard on the site for the duration of the works. This signboard is to be easily read and contain the contractors name and contact telephone numbers in the case of complaint or emergency.

2. All demolition operations must be carried out in such a way to minimise the effect of noise and dust on adjacent properties. NZS 6803P The Measurement and Assessment of Noise from Construction, Maintenance and Demolition Work will be used as a guide as to a reasonable level of noise.

3. Consultation with surrounding uses likely to be affected by the demolition works is to be undertaken. Works are to be carried out at times that will cause least annoyance.

4. If demolition work is likely to result in noise effects to residential areas no work with noisy equipment and vehicles is to commence before 7.30am and to finish by 6.00pm. In addition no work with noisy equipment will be permitted on Sundays or Public Holidays.

5. After the building is vacated and securely sealed, but before removal commences the Contractor shall lay rat poison throughout the building. This Section can provide appropriate advice if required.

6. The building should be examined prior to demolition to ensure the site is free from hazardous material such as asbestos. Where hazardous materials are present these shall be removed prior to the demolition in accordance with OSH requirements and in a manner that will prevent environmental contamination.

7. The contractor will be required to comply with any direction from an Environmental Health Officer or Council Noise Control Officer forthwith.

A Building Consent will be needed for this operation to occur.

Yours sincerely

Catherine Pemberthy

Environmental Health Officer E-mail: Penber1C@wcc.govt.nz WELLINGTON CITY COUNCIL ENVIRONMENT

0 2 JUN 1998

WAKEFIELD ST., WELLINGTON

Network Records Hughmonkton Trust Building 73 Rostrevor Street Hamilton

Telephone:

0-7-834 5843

Facsimile

0800 422 3329

14 April, 1998

Wellington City Council **Property Services** Box 2199 WELLINGTON

Attention: Michelle Silbery

Dear Madam

RE: **DEMOLITION:** 1a Westland Road Mt Cook Wellington

Telecom New Zealand Limited has no objections to this proposal.

Please ring free-phone 123 to arrange for the removal of any Telecom overhead/ underground service lines within the demolition area.

A plan showing Telecom plant in the vicinity of your proposal is enclosed

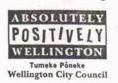
Yours faithfully

Lloyd Evans

NETWORK RECORDS

WELLINGTON CITY COUNCIL ENVIRONMENT . 0 2 JUN 1998 RECEIVED WAKEFIELD ST., WELLINGTON

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444



File Ref: 12/108

15 April 1998

PROPERTY DEELER

Ms Michelle Silbery Property Manager Wellington City Council

Dear Ms Silbery,

#### CLEARANCE FOR DEMOLITION - 1A WESTLAND ROAD, MT COOK

Thank you for your fax of 6 April 1998, seeking my comments on your proposal.

Records indicate that there are no public drains on the site of your proposed demolition, or likely to be affected by it. However, should you encounter any public drainage services not recorded on our plans, please contact Public Drainage, Environmental Control Business Unit, for further advice.

It will be necessary for all private drainage connections from the building being demolished to be disconnected and capped off at the junction to the Public Mains. All such work must be carried out by a licenced drainlayer in accordance with the requirements of a Demolition Permit to be issued by the Environmental Control Business Unit.

For a clearance in regard to water services you are advised to contact the Wellington Regional Council.

Yours faithfully

Stuart Gunn

Public Drainage

ENVIRONMENTAL CONTROL BUSINESS UNIT

Phone:

801 3673

Fax:

801 3013

0 2 JUN 1998

RECEIVED WAKEFIELD ST., WELLINGTON

WELLINGTON CITY COUNCIL

ENVIRONMENT

PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444

28 April 1998

Michelle Silbery Property Services WCC

Dear Sir/Madam

FILE REFERENCE: 12/108
REMOVAL OF BULDING - 1A WESTLAND RD

Thank you for your fax dated 24 April, 1998.

We have no objections to your proposal to remove the house on the above site, providing our services remain undisturbed and protected by adequate cover. However, should you encounter any drainage services not recorded on our plans, please contact the Drainage and Water Supply Department for further advise.

For a clearance in regard to water services you are advised to contact the Wellington Regional Council.

Yours faithfully

Theodore Chrysoulis Assistant Engineer

Public Drainage

Phone: 801 3657 Fax: 801 3012

> WELLINGTON CITY COUNCIL ENVIRONMENT 0 2 JUN 1998

RECEIVED WAKEFIELD ST., WELLINGTON



### FACSILMILE TRANSMISSION

DATE:

8/4/98

TO:

Michelle Silbery

FAX: 801-3002

FROM: Dave Goodwin

RE:

Proposed Enerogehment: 1A Westland Road, Mt Cook, Wellington

The information contained in this facsimile is CONFIDENTIAL and may also be legally privileged, intended only for the individual or entity named below. If you are not the intended recipient you are hereby notified that any use, review, dissemination, distribution of copying of this document is strictly prohibited. If you have received this document in error, please immediately notify us by telephone (call to the person and number below) and destroy the original message. Thank You

Dear Sir/ Madam

I am writing with reference to the Eneroachment License at the above property.

Accordingly, Saturn has no objections to your proposal.

If you have any further questions, please do not hesitate to contact me on Ph. (04) 568-6116 or you can fax me on (04) 568-6145

Yours Sincerely

D anny

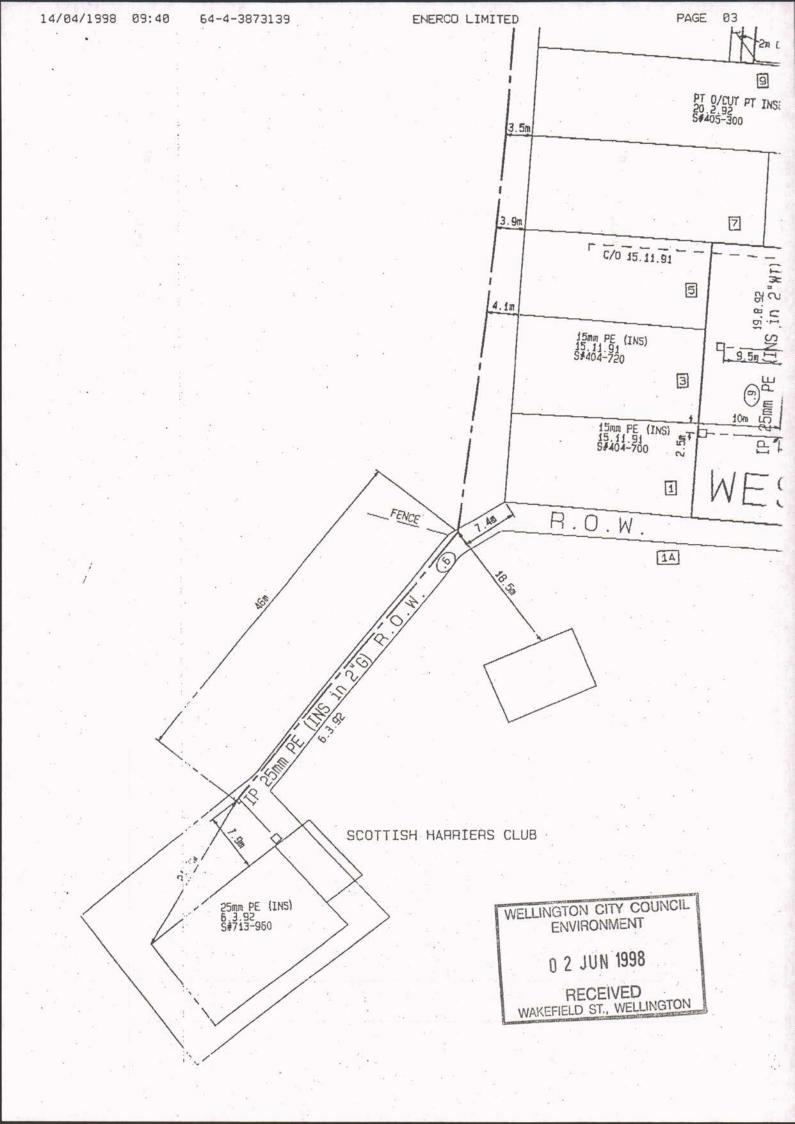
Dave Goodwin Field Engineer

WELLINGTON CITY COUNCIL ENVIRONMENT

0 2 JUN 1998

RECEIVED WAKEFIELD ST., WELLINGTON

SATURN COMMUNICATIONS Construction Division 21 - 27 Udy Street, Petone Ph 568-6116 Fax 568-6145



## WARNING

- 1. Please be aware that if you cause damage to Telecom's plant, you may be liable for any loss that Telecom suffered as a result.
- 2. Plant position is subject to reasonable tolerance. Depth of cover may have changed since installation, it is your responsibility to pothole and verify position and depth of plant before excavating with machinery. Residential lead-ins are not shown on the plan.

If plant is not in the position shown on the plan, or you require help, call 124 and Telecom will provide free assistance.

3. If plans are more than two weeks old, check with 124 as new cable may have been laid since the date of issue.

Please call 120 to report any damage you cause, however slight. You will significantly reduce the cost of repair when the fault location is reported and repairs can be undertaken immediately.

Date of issue: 14 -4-98 Inquiry No.:

Scale: 1: 480 Plan No.: L27

BPGI (5

42'6"

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Z 35'0" Q

32'9"

S

LI

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NEW ZEALAND POST OFFICE, REGIONAL

57'6"

19.93

Telecom 124 CABLE LOCATION SERVICE TELECOM NEW ZEALAND LIMITED

15\*A 2.6 (1976) 0.30 Cover (FB 520)

15 A.C. 75.0. (1958)

0.50 Cover (F.B. 235)

CARE TO BE EXERCISED WHEN WORKING IN THE VICINITY OF THE INDICATED POSITION OF CABLE THE MEASUREMENTS INDICATED ARE SUBJECT

TO REASONABLE ALLOWANCE FOR DIVERGENCE

CHKD. 98. 331 ORIGIN D.E. WN U5 DRAWN 6 . 11 . 58 DATE TRACED

–15\* 37.5 (1958) 0.50 Cover (FB 235)

(5)

ROAD

- 25\*A 9.0 m (1975) 0.35m Cover (FB507)

Nº 6 Nº 4

on pole BF 61

WELLINGTON CITY COUNCIL ENVIRONMENT 2 JUN 1998

RECEIVED ENGINEER WELDINGTON, LINGTON

W.4000



PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444



13 January, 1999

Wellington City Council P O Box 2199 Te Aro Wellington Service Request No. 42993 Link No. 0600 725587

Dear Sir/Madam

# CODE COMPLIANCE CERTIFICATE NO.1, PURSUANT TO SECTION 43(2) OF THE BUILDING ACT 1991

Service Request Type:

Building Consent for less than \$500,000

Site Address:

Hutchison Rd

Project Description:

Demolition of dwelling and two sheds

Please accept this letter as a final Code Compliance Certificate in respect of all building works under Building Consent no.42993.

This Code Compliance Certificate excludes any energy work covered by G9 Electricity and G11 Gas.

Signed for and on behalf of the Wellington City Council.

R Gibson Environmental Control Business Unit Wellington City Council Telephone 801-3813

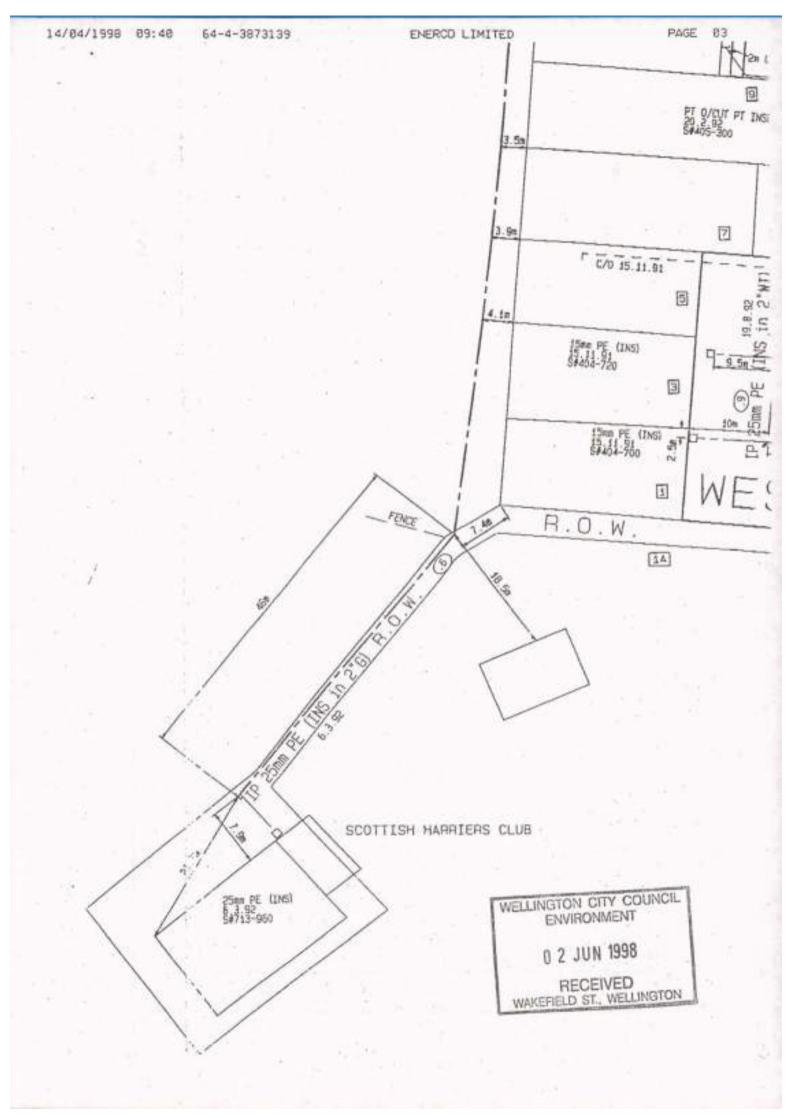
#### ENVIRONMENTAL CONTROL BUSINESS UNIT



Parchase order No 4003/03.

# APPLICATION FOR A PIM &/OR BUILDING CONSENT

Section 3 & 33(2), Buil Send or deliver your application PO Box 2199, ground floor 10 phone 801 3542.	a to the Environmen	utal Control Business Unit,	TA - Complete	3	
This application is for a	D PIM	Building Consen	Cust. ID No. 11515	784	
Project Location	and Road				
Suburb: Prince of	Wales 1	Pirk, Mour	st Cook		
Legal description: LOT				(if known)	
Description of work T	Second House	of duelling	2 shorts		
Description of work  Ensure that certificate of title/s		Commission beautiful and	& 31 BC 3		
Owner &/or applicant d	The state of the s	is approximately			
	_/	A man E manual			
Owner (if also applicant, tick			Applicant		
Name: Wellington Alla M. Silb Address: PO Box 3	iery cour	CIL Business na		- CHINCIL	
Address: PO Box 3	1199	Name:	WELLINGTON	CITY COUNCIL ONMENT	
Suburb: Welling	lon	Address:		UN 1998	
Phone (day): 801-	3230	Suburb:			
Cellphone:	-	Phone (day	WAKEFIELD	CEIVED ST., WELLINGTON	
Fax: 801-	3002	Cellphone:			
Correspondence/refunds to	owner 🗆 o	or applicant Fax:			
Project details					
Project type:	fied as	years Inde	Relocation Demolition Indefinite but not less than 50 years Communal residential Communal non-residential Outbuilding		
Project value (GST inclu	isive) : s 5.0	000.00			
Does the building or site ha			on a marae? (refer to Distric	s Plan) Yes No	
I believe that the information o	ontained in this app	dication is true and correct.			
Signed for and on behalf of	the owner by the	applicant OR Sign	ed by the owner		
Signature: Made	MARKET STATES	V	X Signature:		





PO Box 2199, 101 Wakefield Street, Wellington, New Zealand. Ph 64-4-499 4444

28 April 1998

Michelle Silbery Property Services WCC

Dear Sir/Madam

FILE REFERENCE: 12/108

REMOVAL OF BULDING - 1A WESTLAND RD

Thank you for your fax dated 24 April, 1998.

We have no objections to your proposal to remove the house on the above site, providing our services remain undisturbed and protected by adequate cover. However, should you encounter any drainage services not recorded on our plans, please contact the Drainage and Water Supply Department for further advise.

For a clearance in regard to water services you are advised to contact the Wellington Regional Council.

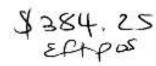
Yours faithfully

Theodore Chrysoulis Assistant Engineer

Public Drainage Phone: 801 3657 Fax: 801 3012

> WELLINGTON CITY COUNCIL ENVIRONMENT 0 2 JUN 1998

RECEIVED WAKERELD ST., WELLINGTON



WELLINGTON CITY COUNCIL BOLS Absolutely 2 3 APR 2008

RECENTED NO THE HERE KE PONERE Wellington WAREFELD ST. WELLINGTON

Section 33 or section 45, Building Act 2004 Send or deliver your application to: Building Consents & Licens City Council, PO Box 2199, 101 Wakefield Street, Wellington. For er	(1) 第2 (1) (1) (1) (1) (1) (1) (2) (1) (2) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
Application	145496.
I request that you issue a Project Information Memorandum Described in this application.  Consent/Project Information Memorandum to be Mailed Co	105 7995
The Building [Project tocotion]	
Street address of building:	Legal description of land where building is located:
la Westland Road	[state legal description as at the date of application and, if subdivision is proposed include details of relevant lot numbers and subdivision consent]
Mt Cook	PILOT 2 DP 10337
(Prince of Wales Park)	_)(
Building name: [if applicable]	Location of building within site: [include nearest street access]
	NA
Number of levels: [include ground level and any levels below ground level and any level any level and any level any level and any level and any level and any level and any level	nd) Level/Unit Number: [if applicable]
Areo: Existing floor area: 6 × 4 w 2	Current, lawfully established, use: [include number of occupants per level and per use if more than 1 level]
New floor area:	Year first constructed: [insert year, approximate date is acceptable e.g.: (1920s or 1960-1970]
The Project	C. 3 (S) 1 (W)
Description of the building work   [provide sufficient description of the building work	on of building work to enable scape of work to be fully understood]
Demolish sinde a	VOIE
	7
<u> </u>	/
	ng? Estimated value of the building work on which the building levy will be calculated (including goods and services tax):
Will the building work result in a change of use of the building	will be colculated (including goods and services tax).
Will the building work result in a change of use of the building.  □ Yes □ No N(A	[state estimated value as defined in section 7 of the Building Act 2004]

Intended life of the building if less than 50 years:

[refer to District Plan] Yes

Does the building or site have any cultural heritage significance, or is it a marae?

Mo

#### Prince of Wales Park Shed

Power	No
Water	No
Reinstate to	To grass. This will be done internally by our Sportsfield Team



Right side view



Side/rear view



Left side view







Br Bennett. Recication ground Bales buy Jerrace. Devetor of parts, Ibeserves together with City Engineer to report on to what is required toput ground in order Director Leverres Sleave confin with City Engineer Treport PUBLIC GARDENS, RESERVES, AND BATHS COMMITTEE, 16 3 20. Reserves Committee. 23.3.20. Committee provided & decided to recommend Council for the sum of Two thousand launds. \$2000, Referred to Reserve Comba for report Assum Comber.

Memo for the Deputy Mayor.

## Salisbury Terrace Recreation Ground.

As requested by the Reserves Committee, I beg to report, that I have gone into the question of the cost of completing the above grounds which will furnish one full sized football ground and also 2 Tennis courts.

I estimate the cost of completing the above fit for play at £2,000. I strongly recommend that this work be carried out at an early date.

If a steam shovel was available for the work,

I am of opinion that it could be done both quicker and cheaper.

I 4 markinse.

DIRECTOR OF PARKS AND RESERVES.

nopularaffinin

16th March, 1920.

Memo for the

Reserves Committee.

# Re Salisbury Terrace Recreation Grounds

Nine or ten years ago, P. Hutson, Limited was granted permission to excavate clay for pipe making here, and some few years later his interests in the excavating were transferred to the late Enoch Tonks. This work which had been at a standstill for some time was formally terminated by the Council some month ago, leaving a very ugly looking clay face/ A large heap of rotten rack was also left in the centre of the ground, being of no use for brickmaking. This heap has been shifted lately by one of the street gangs under Mr. Rabe, when the cement shortage was on, at a cost of about £300. A stormwater drain was also laid down the gully to the North West of the playing Within the last few weeks I have had the fence shifted well back to allow for planting, and to keep the horse back from the face. The grade on the playing area during the recent work was altered from one in 45 to one in 75 to allow for Football. At present we have a flat of about 78 yards by 77; to get the required length for a Football field, we will have to go back about another 50 yards to the South. This will mean moving about 18000 yards of clay. I estimate a very good sports ground with plenty of room for one Football Ground, could be completed for There is also plenty of room for several £2,000. Tennis Courts on a lower level. This site is very

present without a recreation ground, and being low
lying it is well sheltered from the prevailing winds.
The hill to the North West leads up on a gentle slope
making a natural grandstand for the spectators.
It is only 300 yards from the Wallace Street Tram
Terminus, say 5 minutes walk, and taking all these facts
into consideration, I would strongly recommend that the
formation of the ground be pushed on ready for sowing down
in the Spring. It having been in an unfinished state
for so long, I would respectfully saggest that the
Committee visit the ground at an early date.

DIRECTOR.

# Mellington City Council.

# Notice of Motion.

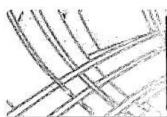
19

That In New of the early erection of a Licence of Colleges at known Cook and the imperitive seasons of providing a Receation fround for the Puplis and other children in the vicinity. It be a recommendate to the Reserve Committee that the land now being the caraled of Balistany Jenace he lamarked for that purpose, and that Joil he oppead and frase seed down on that portion how briefly.

Auring the present season of Practicable

MADennett Councillor.

WATLAND CHEED

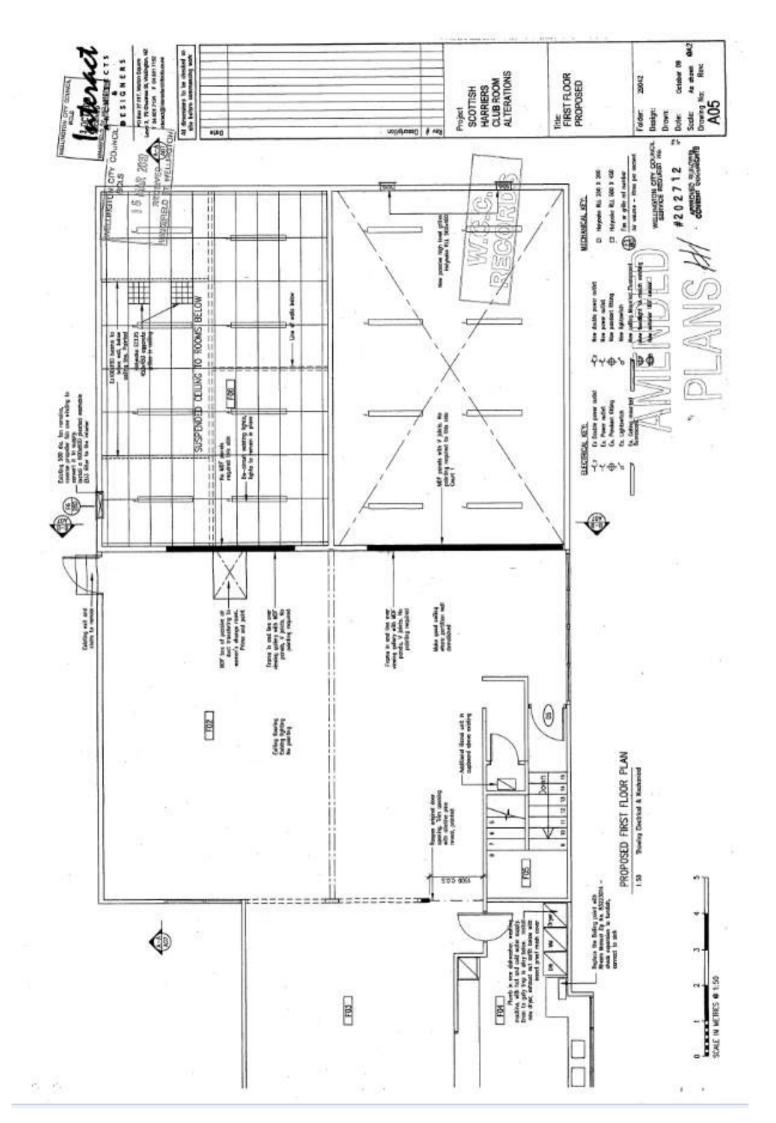


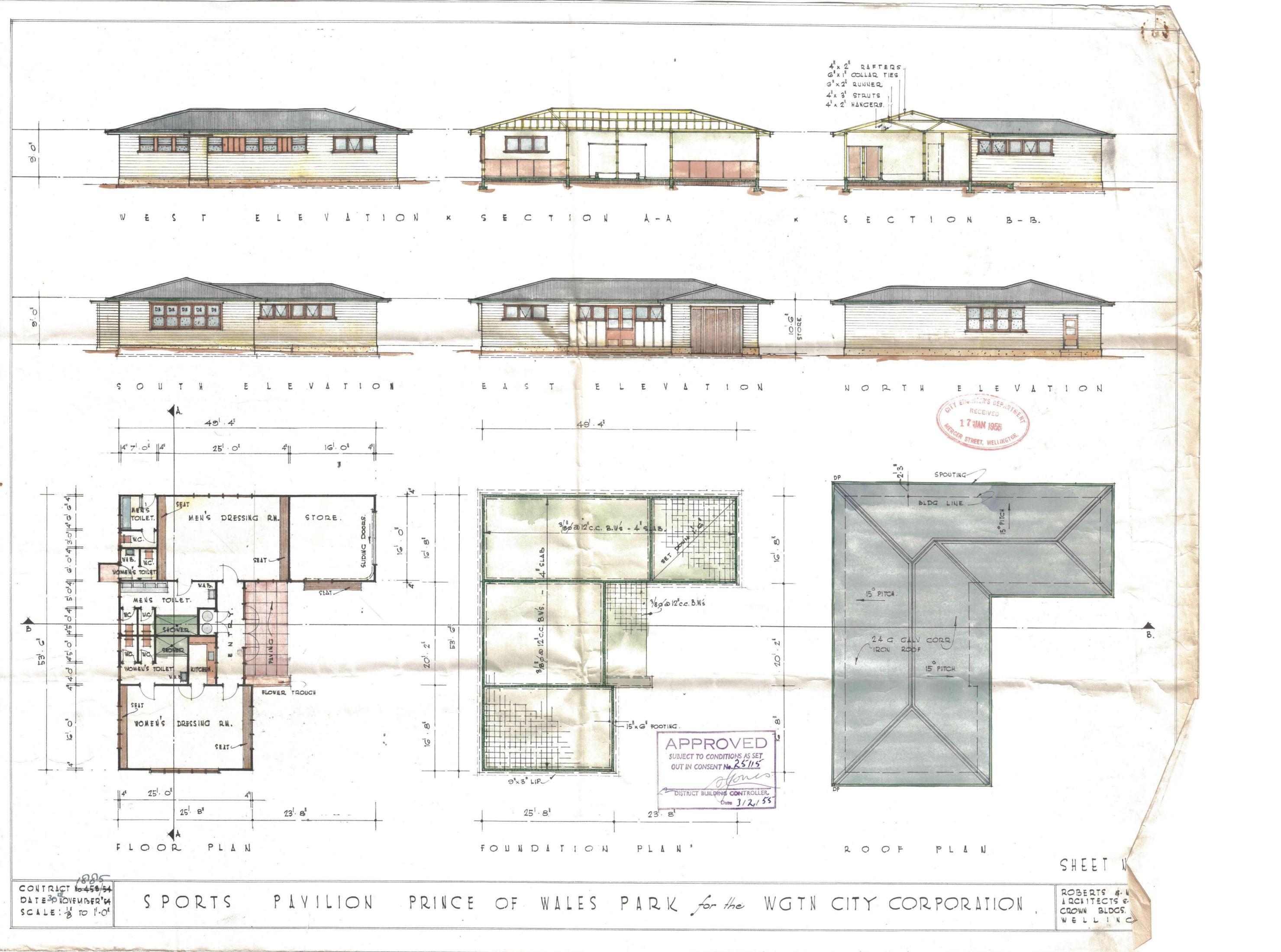
WELLINGTON CITY COUNCIL BCLS 1 6 MAR 2010

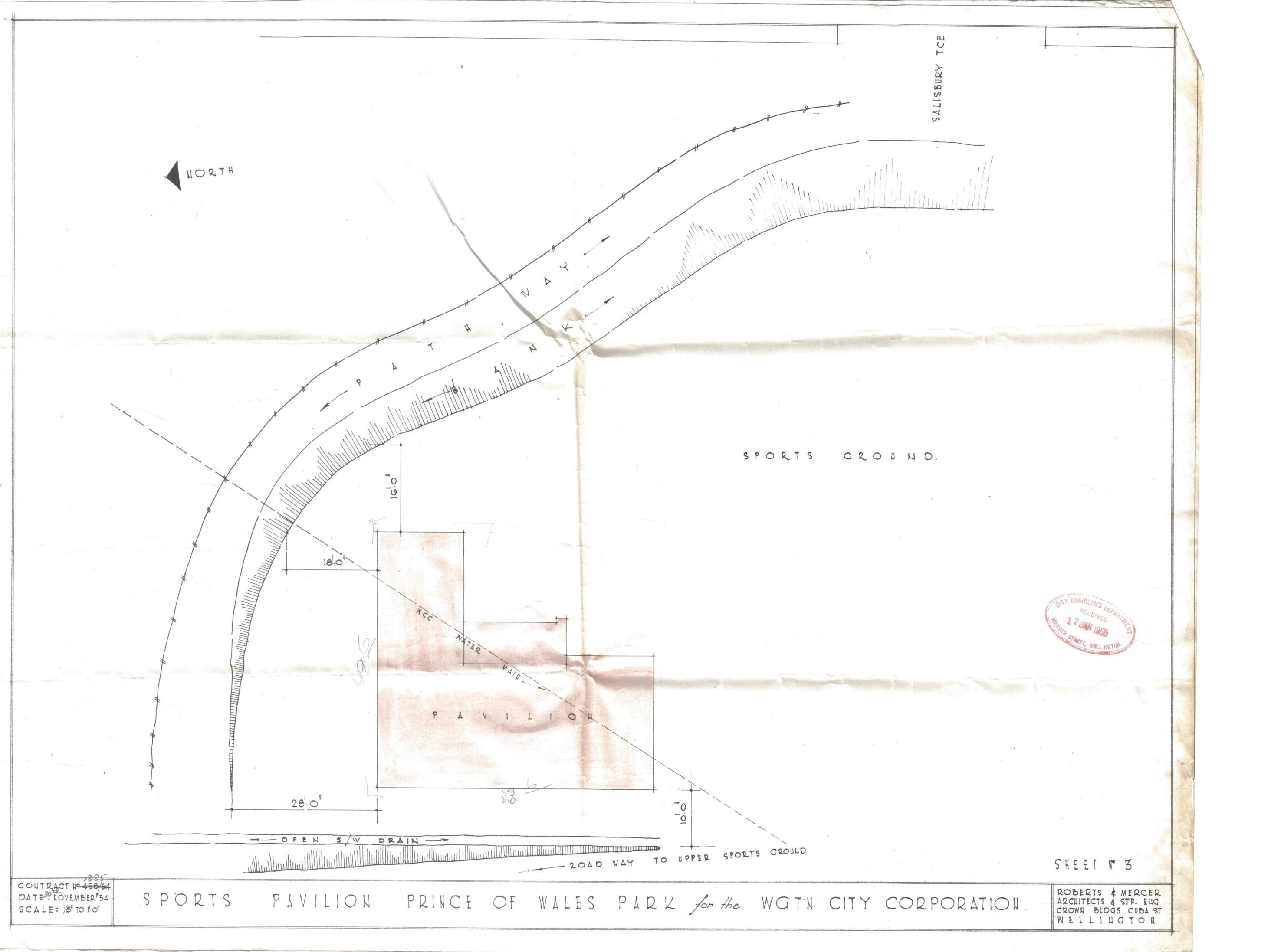
RECEIVED WAKEFIELD ST. WELLINGTON

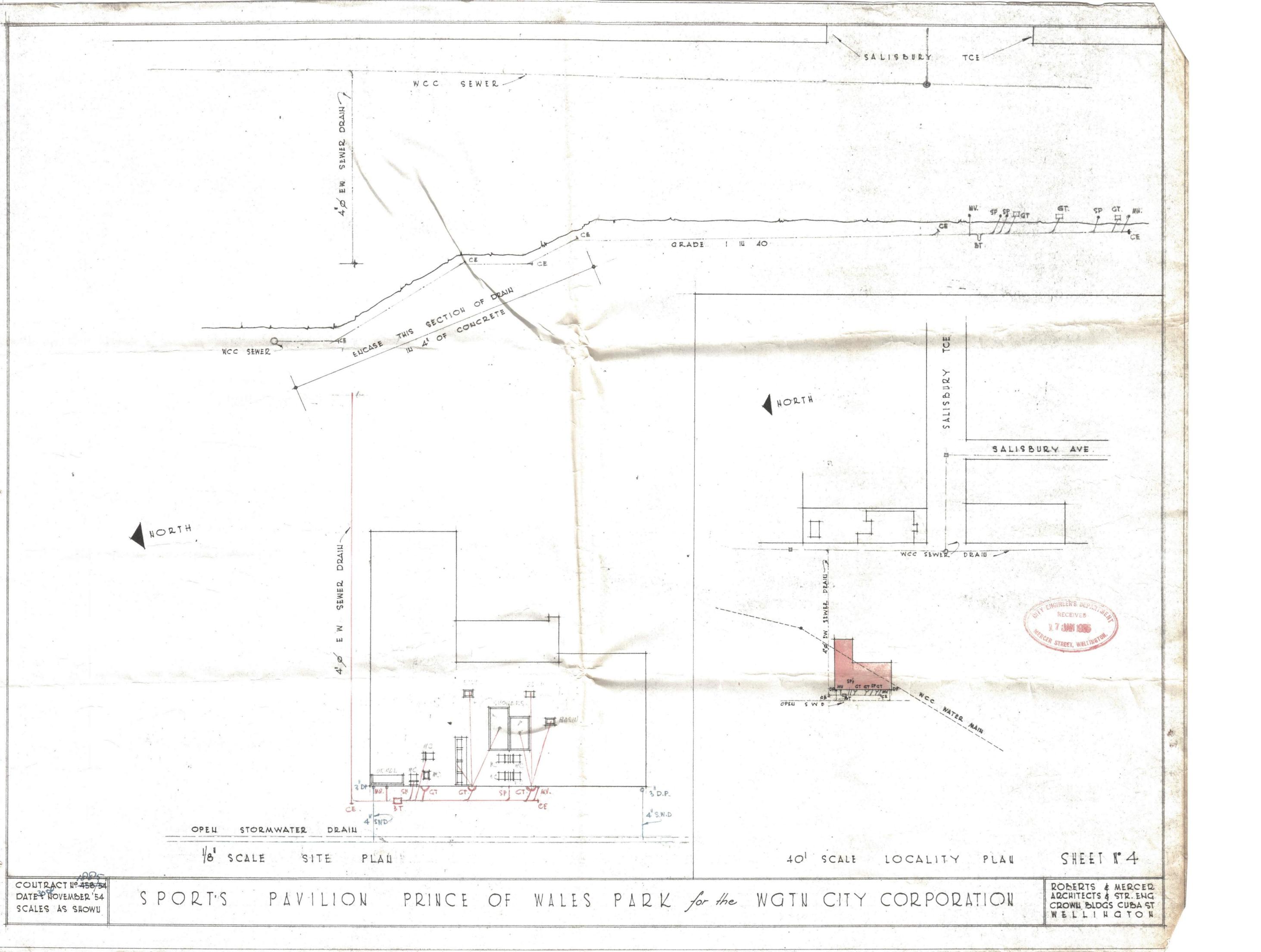


Application for Amendment to	<b>Building Cons</b>	ent	
Send or deliver your application to: Building Consents & Licensin City Council, PO Box 2199, 101 Wakefield Street, Wellington. For enq	Council Use Only: Building Officer		
Note: this application must be accompanied by two of the rele the issued building consent set and two copies of the documen amendments clearly highlighted on both copies.	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Amended plan # (if required)  Existing consent number	
The Building [Project Location]		202712	
Street address of building  ID westland for  Mount cook  (?inc	od ee dwaks	Roth)	
The Project			
Description of amended work  Description of coorks in per- by line. — see all	t of building lached day 1	eer destroyed 905	
Does the amendment alter the Project value Yes \$	3	new value)	
Are there any amendments to systems for which a compliance sched	dule has been issued?	☐ Yes ☑ No	
The Owner			
Owner & Agent details [note: owner details required in all cases  Owner [if also agent, tick box ]  Business: & PO Box 6239  Suburb: & & & & & & & & & & & & & & & & & & &	Agent  Business name:  Contact person:  Address:  Suburb:  Phone (day):  #72	lington 6140 7083 2483583	











2 0 APR 2010

WELLINGTON CRY COUNCIL 17 APR 2010

Absolutely

POSITIVELY ME HERE RI PÕNERE MISHINGTON

	" APPLICATION	estimate /				
Application for a	<b>Building Consent</b>	and/or Project Inform	nation Memorandum			
	ng Act 2004 to: Building Consents & Licensing Servi efield Street, Wellington. For enquiries,		Council Use Only:  Application #			
Application			211024			
described in this application.	t Information Memorandum 🗹 Buildin	114	Property ID			
The Building [Project Lo	andum to be 🛭 Mailed 🔲 Collected	Ch Most				
Street address of building:		Legal description of land wh	ere building is located:			
Scottish Harriers Club Room Cook, Wellngton	ns, Prince of Wales Park, Mt	[state legal description as at the date of application and, if subdivision is proposed include details of relevant lot numbers and subdivision consent]  Lot 2 DP 31911				
Cooky Wellington			2 D.P. 10337			
Building name: [if applicable]		Location of building within s	ite: [include nearest street access]			
		Car park at Southern end	l of park			
Number of levels: [include ground 2	and level and any levels below ground]	Level/Unit Number: [if app	licable]			
Area: Existing floor area:		Current, lawfully established	(include number of occupants per level and per use if more than 1 level			
New floor area: No change to flo			ert year, approximate date is acceptable c 1920s or 1960-1970]			
The Project						
Description of the building work		ling work to enable scope of work t	o be fully understood]			
nepair ronowing me damage						
	a change of use of the building?	Estimated value of the build will be calculated (including	ling work on which the building lev)			
☐ Yes ☑ No		The state of the s	in section 7 of the Building Act 2004]			

If yes, provide details of the new use:

\$ 120,000

List building consents previously issued for this project (if any):

[list who issued the consent, the date of issue and the consent number]

lintended life of the building if less than 50 years

Indefinate but not less than 50 years

▼ No

Appendix D

Site Walkover Photographs

Photograph 1: View from the south east corner of Area A looking north.



Photograph 2: View from the edge of the eastern side of Area A looking west.





Photograph 3: View from the eastern edge of Area A looking south.





Photograph 4: View from the south eastern corner of Area A looking west.





Photograph 5: View from the eastern edge of Area A looking south.







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