FAR NORTH DISTRICT COUNCIL

Private Bag 752 KAIKOHE

Ph: 0800 920029

Fax: (09) 401 0987 or (09) 408 1404



## INSPECTION ADVISE NOTICE

TO:	A Lema	âm	DATE:	2	11/00
ADDRESS:	Pize Hi	11 0	CONSEN	98	1417
	1.01.1.1.1.1.1	11 (0	VAL NO:	( ) (	-562-0
				619	-26 L
TYPE OF IN	SPECTION CA	RRIED OUT			
Site			Foundation	C	
Bond Beam			Slab		
Subfloor			Framing		
Preline			Drains		
Utility Service	es		Interim Fin	al	
Final			Fire place		
Other (specify	<i>t</i> )				
Notes and/or	action to be taken				
Notes and/or a	action to be taken	0	K	_	
					,
					11,
		11111			1411
FURTHER I	NSPECTION R	EQUIRED: YI	ES/NO		
D. CO. Co	राज्यात तथक अन्यात जन्म एक स्थान स्थान मुन्द्रस्य स्थान राज्यात स्थान	CLANS DESIGNATIONS COMPANIES INCOMPANIES	er or now around	The statement of the st	mentils figures
	, ,				
SIGNED:	Malle	7			
	(For Council - Bui	lding Officer)		(For Applicant/E	uilder/Agent)
TIME:	AN	M/PM	COP	Y REQUIRED	: []
	1-714	77			
1	·			······································	
CONT. CONTRACTOR	4-1-1-1	1000			
	I will be a second			. It has a self-restriction	
				L la la retui la de	

Andrea Lehmann, Postal Agency, Waimamaku, 1-9-97

Building Dept, FN.D.C. Kawakawa



Dear Malcolm, Enclosed are plans for a proposed addition to the building work Currently being undertaken for Andrea. BC Number 971417 at Pine hill Rd. for your perusal. Could you please advise us as to their suitability or therwise so that we can get Nev Memullien to draw up more if necessary. Thanking you. Bill Iraia for Andrea Lehmann

094054512.

# FORM 3 APPLICATION FOR BUILDING CONSENT



(Section 33, Building Act 1991)

To: FAR NORTH DISTRICT COUNCIL

Paid by .....

Building Consent No: 91417

PART A: GENERAL [To be completed by all applicants]				
APPLICANT*				
Name: Audiea Chinam Telephone: 4054 512				
Name: Audien Clo Poste Sup WAINAM Telephone: 4054 512  Mailing Address: C/O Poste Sup WAINAM AKW				
Builder: 114 Thia Telephone: 4054 503				
Address: POKas Road				
Address: POKas Road  tact Person: Andrea Celimann Telephone:				
Address: as alowe				
*Under section 33 of the Building Act 1991, the applicant must be the owner of the land on which building work is contemplated or a person who or which has agreed in writing, whether conditionally or unconditionally, to purchase the land or any leasehold estate or interest in the land, or to take a lease				
of the land, while the agreement remains in force.				
PROJECT				
New building  Area: 44 m²  Property uses(s): Dwelling				
Relocated building Area: m <sup>2</sup> Description of work:				
Alteration Area: m <sup>2</sup> Intended life:				
Indefinite but not less than 50 years				
Specified as years				
Plumbing/Drainage Only				
Estimated Value (inclusive of GST)				
Building: \$ Plumbing & Drainage: \$ Total: \$ S				
Street Address: Pinely 1 load PROJECT LOCATION				
Legal Description (as shown on certificate of title): LOT 2 DP 132732 BLW IX WOOKU SC				
Area: 261430 m <sup>2</sup> /ha. Valuation No: 619/562/05				
THIS APPLICATION IS FOR:				
Building consent only, in accordance with project information memorandum No:				
Issued on:  Both building consent and a project information memorandum				
FOR COUNCIL USE				
Date Received: 7.4.97 Minimum Estimated Charge: \$550 Receipt No: 067276				

PART applied	B: PROJECT DETAILS [Complete only if a separarte project information memorandum has ot been for]
Provide duplica	e information on the following matters as relevant [Cross applicable boxes and attach information in te]:
	Location, in relation to legal boundaries, and external dimensions of all existing, new, relocated, or altered buildings or demolition work
	New and/or existing provisions for vehicular access, including parking
	Provisions to be made in building over or adjacent to any road or public place
	New and/or existing provisions for disposing of stormwater and wastewater
	Precautions to be taken where building work is to take place over existing drains or sewers or in close proximity to wells or watermains or under/over cables
	New and/or existing connections to public utilities
	New and/or existing provisions for water supply
	Provisions to be made in any demolition work for the protection of the public, suppression of dust, disposal of debris, disconnection from public utilities, and suppression of noise
	Any cultural heritage significance of the building or building site, including if it is on a marae.
PART	C: BUILDING DETAILS [To Be Completed by all Applicants]
This ap	oplication is accompanied by [Cross applicable boxes, attach relevant documents in duplicate]:
d	Copy of the Certificate of Title.
	What existing buildings are on the property? a Hous Atulks
	The site plan and drawings, specifications, and other documents according to which the building is proposed to be constructed to comply with the provisions of the building code, with supporting documents, if any, including:
	Building certificates
	Producer statements
	References to accreditation certificates issued by the Building Industry Authority
	References to determinations issued by the Building Industry Authority
	Proposed procedures, if any, for inspection during construction

### PART D: COMPLIANCE SCHEDULE DETAILS

#### D1: SYSTEMS NECESSITATING A COMPLIANCE SCHEDULE

[Complete Part D1 for all new buildings and alterations, except single residential dwellings]

The building will contain the following [Cross applicable boxes and attach proposed inspection, maintenance, and reporting procedures in duplicate]:

Service Control of the Control of th	
	Automatic doors which form part of any fire wall & which are designed to close shut and remain shut on an alarm of fire
	Emergency warning systems for fire or other dangers
	Emergency lighting systems
	Escape route pressurisation systems
	Riser mains for fire service use
	Any automatic back-flow preventer connected to a potable water supply
	Lifts, escalators, or travelators or other similar systems
	Mechanical ventilation or air conditioning system serving all or a major part of the building
	Any other mechanical, electrical, hydraulic, or electronic system whose proper operation is necessary for compliance
	with the building code
	Building maintenance units for providing access to the exterior and interior walls of buildings
	Such signs as are required by the building code in respect of the above-mentioned systems
	None of the above
	D2: OTHER SYSTEMS AND FEATURES TO BE INCLUDED IN THE
Country	COMPLIANCE SCHEDULE
Comple	
The buil	COMPLIANCE SCHEDULE
The buil	COMPLIANCE SCHEDULE  The Part D2 only if the building contains one or more of the systems listed in Part D1]  Inding will contain the following [Cross applicable boxes and attach proposed inspection, maintenance, and
The buil	COMPLIANCE SCHEDULE  The Part D2 only if the building contains one or more of the systems listed in Part D1]  Iding will contain the following [Cross applicable boxes and attach proposed inspection, maintenance, and g procedures in duplicate]:
The buil	COMPLIANCE SCHEDULE  The Part D2 only if the building contains one or more of the systems listed in Part D1]  Iding will contain the following [Cross applicable boxes and attach proposed inspection, maintenance, and g procedures in duplicate]:  Means of escape from fire
The buil	COMPLIANCE SCHEDULE  The Part D2 only if the building contains one or more of the systems listed in Part D1]  Iding will contain the following [Cross applicable boxes and attach proposed inspection, maintenance, and g procedures in duplicate]:  Means of escape from fire  Safety barriers  Means of access and facilities for use by persons with disabilities which meet the requirements of section 25 of the
The buil	COMPLIANCE SCHEDULE  The Part D2 only if the building contains one or more of the systems listed in Part D1]  Iding will contain the following [Cross applicable boxes and attach proposed inspection, maintenance, and g procedures in duplicate]:  Means of escape from fire  Safety barriers  Means of access and facilities for use by persons with disabilities which meet the requirements of section 25 of the Disabled Persons Community Welfare Act 1975

## PART E: KEY PERSONNEL [Complete as relevant]

Designer :	Reg No:	
Address:	Tel:	
Registered drainlayer:	Reg No:	
Address:	Tel:	
Registered plumber :		
Address:		
Registered gasfitter :		
Address:		
Registered electrician:		
Address:		
Other:		
If you intend to use a Building Certifier, provided	information below.	
Building certifier(s):	Reg No:	
Address:	Tel:	
Signed by or for and on behalf of the applicant:		
a a fall		
Vame: Andrea (Muraum Position: Pinelill Road		
Position: Yinekill Road	Date: 7/4/97	

Kaitaia Service Centre Redan Rd, PO Box 94 Kaitaia Ph: (09) 408-1400 Fx: (09) 408-1404

Kerikeri Service Centre Homestead Rd, PO Box 417 Kerikeri Ph: (09) 407-7033 Fx: (09) 407-7127 Rawene Service Centre
Parnell St, PO Box 3 Rawene
Ph: (09) 405-7829 Fx: (09) 405-7898

Kaeo Service Centre Leigh St, PO Box 69, Kaeo Ph: (09) 405-0297 Fx: (09) 405-0279 Kawakawa Service Centre S.H No.1, P O Box 11, Kawakawa Ph: (09) 404-0371 Fx: (09) 404-1544

Kaikohe Service Centre Memorial Drive, PO Box 246, Kaikohe Ph: (09) 401-2101 Fx: (09) 401-0035

# PROJECT INFORMATION MEMORANDUM / BUILDING CONSENT REQUEST FOR INFORMATION (§30)

NAME: LEHMONN	DATE: PIM/BC No:
VALUATION No:	LEGAL DESC:
BUILDING:	LOCATION:
RE: PIM / BC / BOTH In order to process your application for a requested. The time period for processing is he until the information is received.	project information memorandum, the following information ereby suspended as provided for under §30 and will not be resur
Resource Planner	Deta
Xesource Planner	Date •
Engineer	Date
Plumbing & Drainage Inspector	Date
Please Real information called for	Sleet and Supply all info
Building Inspector	Date

JM:BC 971417

Malcolm Stevenson

9 April 1997

Andrea Lehmann C/- Post shop Waimamaku HOKIANGA

Dear Sir/Madam

#### RE: BUILDING CONSENT APPLICATION 971417 - NEW DWELLING

I write in reference to the abovenamed building consent application recently lodged with the District Council.

Pursuant to Section 34(2) of the Building Act 1991 the processing of your application has been suspended until the following additional information is provided:

Please read the information sheet enclosed and provide all information called for.

If you have any queries, please do not hesitate to contact Malcolm Stevenson at the Rawene Service Centre.

Yours faithfully

Julie McIndoe
ENVIRONMENTAL SERVICES ADMINISTRATOR

# PROJECT INFORMATION MEMORANDUM / BUILDING CONSENT REQUEST FOR INFORMATION (§30)

NAME:	DATE: PIM/BC No:	
VALUATION No:	LEGAL DESC:	
BUILDING:	LOCATION:	
	for a project information memorandum, the following informating is hereby suspended as provided for under §30 and will not be re	
Resource Planner	Date	_
Engineer	Date	-
Plumbing & Drainage		
inspector	Date	_
Rafter Over Sp	Janney.	
	ke Ridge Bead (Engineer to Desig	5
in Rederign Loof ?	6/5(9	
Building Inspector	Date	

BACT\1PIMS30.doc

#### JM:BC 971417

Malcolm Stevenson/Barry Moor

7 May 1997

Andrea Lehmann C/- Post Shop Waimamaku HOKIANGA

Dear Sir/Madam

#### RE: BUILDING CONSENT APPLICATION 971417 - NEW DWELLING

I write in reference to the abovenamed building consent application recently lodged with the District Council.

Pursuant to Section 34(2) of the Building Act 1991 the processing of your application has been suspended until the following additional information is provided:

Please provide amended details, the rafter is over spanning. Ridge board is to be ridge bead (Engineer to Design) or you could redesign the roof.

If you have any queries, please do not hesitate to contact either Malcolm Stevenson or Barry Moor at the Rawene Service Centre.

Yours faithfully

Julie McIndoe
ENVIRONMENTAL SERVICES ADMINISTRATOR

Andrea Lehmann, Post Shop, Waimamaku. Monday 10th? May.

FNDC. Building Dept, P.O. Box II, Kawakawa,



Dear Sirs,

Enclosed amended roof plans from N. M. M. Mullien & John Carter. Thanking you.

# Andrea.

P.S. Could I please have copies of truss plans for people at mill. Thank you.



Kawakawa Service Centre Main North Rd, PO Box 11, Kawakawa Telephone: (09) 404-0371 Fax: (09) 404-1544

Our reference JM:BC 971417

If calling, please ask for

Malcolm Stevenson/Barry Moor

7 May 1997

Andrea Lehmann C/- Post Shop Waimamaku HOKIANGA

Dear Sir/Madam

#### RE: BUILDING CONSENT APPLICATION 971417 - NEW DWELLING

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Yours faithfully

Juli much

Julie McIndoe

ENVIRONMENTAL SERVICES ADMINISTRATOR

## BUILDING CONSENT NO BC 971417 TRACKING SHEET

<i>NAME:</i> LEHMANN, AND	REA <b>DATE:</b> 10 April 1997
VAL. NO: LEGAL DESC: LOT 2 DP	00619-562-05 132732 BLK IX WAOKU SD-INT IN ESMT
BUILDING: NEW WORKS LOCATION: PINEHILL RO	SHOP Dwelling
, /	RESOURCE PLANNER
DATE: 14/4/97	SIGNED:
CONDITIONS:	
	DEVELOPMENT ENGINEER
DATE:	SIGNED:
CONDITIONS:	
PLU	MBING & DRAINAGE INSPECTOR
DATE: 27/5/97	SIGNED: ASMOON
subject to	Dromage disposal decima to
	BUILDING INSPECTOR
DATE: 27/5/97	SIGNED: / Moon
CONDITIONS:	
	OTHER:
DATE:	SIGNED:
CONDITIONS:	

(please turn over)

BACT\1BCTRAK.Doc

# FEES AND CEARGES

EUT DING CONSENT: :		
Emique Fee J. , z	700	
FED MES	3,0	
ERANZ Larg	•	
EIA Leng	:	
	TOTAL	5
OTE-R FEEL:		
Rad Dames Deposit	1.	s
Was Conscion		5
Sever Comerica		2
C====		. 5
EXTRA PROCESSING CO	575.	
Peres		
Factorapping		
Citize .		
		· ·
	TOTAL EVELDING CONSENT FE	<u> </u>
40	. Les Deposis paid	. s
	EALANCE NOW DUE	2

## BUILDING CONSENT No.

- PLANNING CHECK LIST

<u>Operat</u>	ive District Plan		Proposed District Plan	
Zoning: Ruma		Zoning:	former   no resures	
Standards/Rules not	complied with:			
610				
	· 			
		•		
Type of Activity und	er the Resource Management A	ct 1991?		
No 🔲	aire a resource consent under eit	ther Plan?		
Yes L Resource Cor	Yes asent granted?		•	
Yes				
RC #	Date granted: Conditions appropriate to this	project?		
	No	project:		
	Yes Attached.			
Has this property bee	en part of a subdivision?			
	No L			
Licenses that may be	Yes U			
	Liquor license			
	Health license			
	Dangerous Goods license			
	Other license			

**Note:** This listing is not intended to contain all licenses, permits or other legal requirements relevant to the proposed project.

#### FAR NORTH DISTRICT COUNCIL

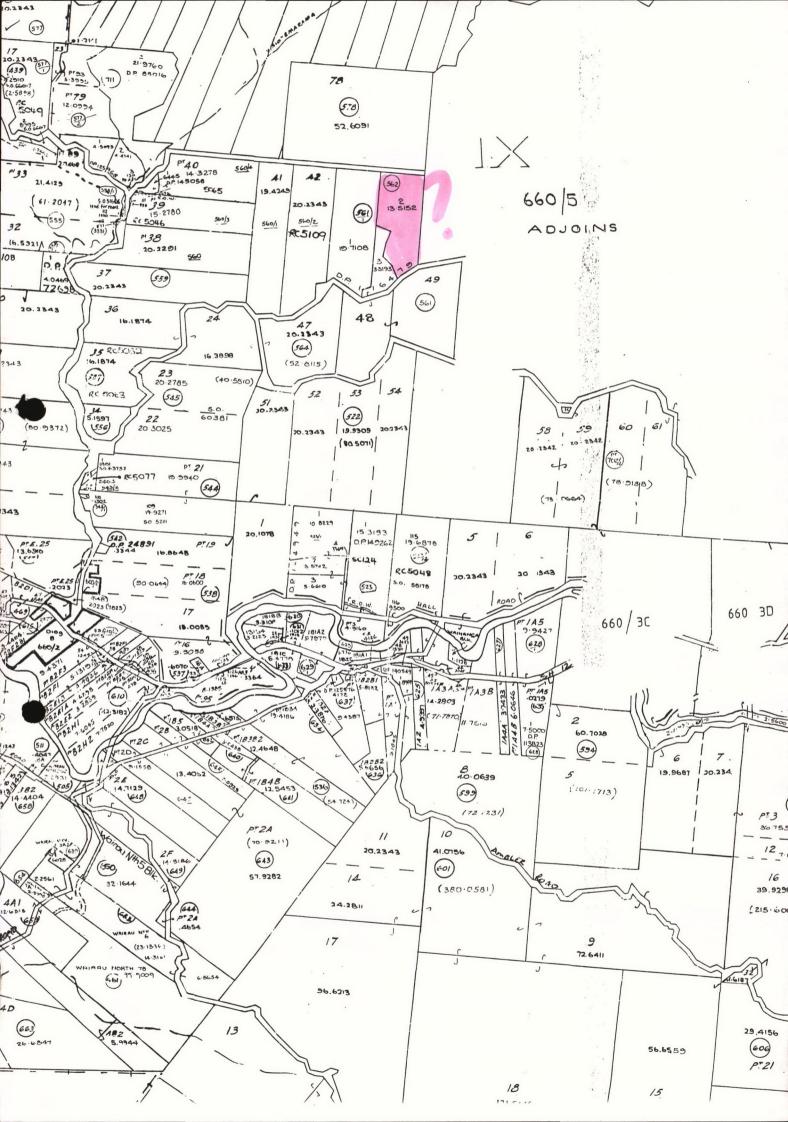
Kerikeri PO Box 417 Phone (09) 4077033 5 Homestead Road

Kawakawa PO Box 11 Phone (09) 4040371 State Highway 1



Valuation Ref: 60	1-562-05	Date: _ <u>2</u>	7-5-97
Mr/Mrs:	lica lehman	B/P File:	971417
4-	Post Shop		
	memaku		
	KIANGA		
Dear Sir/Madam,			
I have to advise that	following are the fees f	For the proposed	
	Duelline	Ĵ	
at	Pinehill	Road	
Building Permit Plumbing & Drainage ESBAABC		Woton Materia	
Street Damage Deposit DPBAADD		Relocation Bond DPBAADD	
Branz Levy BRANZ	2500	Fire Service Fee ESBAAFSR	
B.I.A. Levy BIA	16.25		
SUBTOTAL:	741,25	SUBTOTAL:	
		TOTAL PAYABLE:	741,25
		LESS FEES ALREADY RECEIVED (Receipt 67 276 paid 7-497)	550.00
		BALANCE NOW DUE:	191.25
Please note that no B	uilding Consent will be	issued until all scheduled fees have	been paid.
BUILDING CLERK			
OFFICE USE ONLY:			
RECEIPT. NO.		AMOUNT:	
DATE:		DAID DV	

G.S.T. No. 52-004-926 KAWAKAWA SERVICE CENTRE P O Box 11, Kawakawa



ЈМ:ЈМ

Julie McIndoe

10 June 1997

Andrea Lehmann C/- Post Shop Waimamaku HOKIANGA

Dear Sir/Madam

RE: BUILDING CONSENT 971417 - NEW DWELLING

The TP58 supplied to Council for the drainage design has been approved. Therefore the Form 4a enclosed with the building consent is now lifted. Work may commence on the project.

Yours faithfully

Julie McIndoe
ENVIRONMENTAL SERVICES ADMINISTRATOR

APPENDIX E: ON-SITE WASTEWATER DISPOSAL SITE EVALUATION - SITE ASSESSMENT AND SUBSOIL INVESTIGATION CHECKLIST

	(12)
1.0 SITE EVALUATOR(S)	Car D
1.1 Name: Company/Agency:	ONTH SHORE PLUMBZNG
Box 70	0 =0 00000017
Designation: Drazwha-/an Ad	idress: Boa 70 OPONONI
/	
Phone: (99) 4058	765 Fax:
1.2 Additional Staff Involved:	
Name(s): BZLL IINZA.	\
Designation(s): Hove Dzggen.	\
Involvement:	\
2.0 SITE INFORMATION	
2.1 Location Details:	
Locality: PINE HELL.	
8 Owner: Andtent Karama 8 Address: CO POSTE Shop	(ehmaun
X Address: c/O Poste Shop	WAIMAKU
	09 4054 512
Survey Plan Details:	
Regional Council Area: Fan Wonn	H DESTARCT
Local Council Area: FAN NON711	Desiner.
Size/Shape/Layout: (Sketch Plan Details Attac	hed, Ref. No.
Photograph Attached: (delete one)	YES / NO (Specify details)
· .	
2.2 Work Undertaken:	
Details \Date (month, day)	Weather (on day, and over preceding week)
Massuna Sere. 129-30-5.	-97. I CYLONE KASN.
Ponosity Test. 129-50-5.	1
Tortosz 17 163	\
1	\

0 SITE ASSESSMENT	. / 26
1 Topography BUZLOWS SITE	18 grenzy Szopen at 1-25 NASS Szoperny To Lange
Slope: 1.25 Ground Cover: 9	NASS SLOPEZNY TO LANGE
STAND OF BRY PINCS + M	Trenscripa
Geology: Loamze Voncance	Cray. Res.
	/
Drainage Patterns: (sketch details attached)	
Available Clearance: (sketch details attached)	
Boundaries 17m.	Wells, Bores NZC.
Waterways N.L.	Embankments
Stands of trees, shrubs AL Lowen Szi	Buildings NZL.
Other (specify) O C C VABON A72	ON TRENCH
3.2 Site Stability:	
Is expert evaluation necessary? (delete one)	YES / NO
If NO, why not?	
If YES, attached stability report and give de	etails here of:
Author: Designation:	
Company/Agency:	Date of Report:
3.3 Drainage Controls:	
Depth of seasonal watertable:	WINTER SUMMER
Need for groundwater cut off drains?	0
Need for surface water collector drains?	Jo
3.4 Climate:	
Annual rainfall: mm	Annual Potential:
	Evapo-transpiration
General comment: (rainfall intensities, sea	

Rainwater (roof collection): Possible Source Bore/Well: No Public supply:  3.6 Local Experience (existing on-site systems):  Number of systems in locality: By Source Phamberg.  Performance: 95 % Satisfactory (2005) Failed % Problems evident  Reasons: for satisfactory performance Sharrow Treveries Arroway  Evaperation Dee Top Cray Base for problems Treveries To Deep Resulting In Hydraure  279 Or Soarage Trevery  for failures (give type/nature of failure)  3.7 Availability of Reserve/Buffer Areas:  Reserve area available for extensions*; 50 % of design area.  Buffer area*; (between site development and on-site disposal design and reserve areas)  25 % of total site area (*Show details on sketch plan).
3.6 Local Experience (existing on-site systems):  Number of systems in locality: 3 By Source Should Phymograp.  Performance: 95 % Satisfactory 2005% Failed % Problems evident  Reasons: for satisfactory performance Should Thenche's Alhoward  Chay Base  for problems Thenche's To Deep Resulting In Hymrum  200 Source's To Deep Resulting In Hymrum  for failures (give type/nature of failure)  3.7 Availability of Reserve/Buffer Areas:  Reserve area available for extensions*; 50 % of design area.  Buffer area*; (between site development and on-site disposal design and reserve areas)  25 % of total site area (*Show details on sketch plan).
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Number of systems in locality: 3 By Sourch Should Phumber.  Performance: 95 % Satisfactory 205% Failed % Problems evident  Reasons: for satisfactory performance SHOLLOW Therche's ALLOWING  CLAY BASE  for problems Therche's To Deep Resulting In Hydrause  Long ON SOARGE THORCH  for failures (give type/nature of failure)  3.7 Availability of Reserve/Buffer Areas:  Reserve area available for extensions*; 150 % of design area.  Buffer area*; (between site development and on-site disposal design and reserve areas)  25 % of total site area (*Show details on sketch plan).
Performance: 95 % Satisfactory 25% Failed % Problems evident  Reasons: for satisfactory performance SHALOW Thenche's ALLOWING  EVAPERATION DEC TOP CLAY BASE for problems Thenche's To Deep Resulting In Hyanusa  Eng ON SOARAGE THONGH  for failures (give type/nature of failure)  3.7 Availability of Reserve/Buffer Areas:  Reserve area available for extensions*; 150 % of design area.  Buffer area*; (between site development and on-site disposal design and reserve areas) 25%  % of total site area (*Show details on sketch plan).
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Buffer area*; (between site development and on-site disposal design and reserve areas) 25% of total site area (*Show details on sketch plan).
25 % of total site area (*Show details on sketch plan).
4.0 SUBSOIL INVESTIGATION
4.1 Soil Profile Determination: Ren Chay Loan Down To Hand Packs of Co
Method: Test Pit Borehole
Other (specify)
Reporting: (attach detailed soil report as appropriate, Ref. )
4.2 Percolation Testing:
Carried out: (delete one) YES / NO
If YES, specify method: 12 Hohe's Folder Word Waren SHOWING.  Many CHANGES TO PENCOLATION RANGENG 450mm = 185mm  Test results: (attach detailed report as appropriate, Ref. ) & 4mil 2NDET
MANY CHANGES TO PENCOLATION RANGEING 450mm = 185mm
Test results: (attach detailed report as appropriate, Ref. ) & 4 mi, 2 when

4.3 Estimated Soil Category		
Soil Category Description	Tick One	
1 Gravel, coarse sand; rapid draining		
2 Coarse to medium sand; free draini	ng	
3 Medium-fine and loamy sand; good	drainage	
4 Sandy loam, loam and silt loam; m	oderate drainage	
5 Sandy clay-loam, clay-loam and sil-	ty clay-loam; moderate to slow drainage	
6 Sandy clay, non-swelling clay and	silty clay; slowly draining	
7 Swelling clay, grey clay, hardpan;	poorly or non-draining	
Reasons for placing in Stated Category: THE	SOIL CHANGES IN IT ABILITY	
TO DRAZN FORM EXCELLEN-	nage Drawage For Area	
SHOW'S Bernen THAN AUG	mage Drawage For Aren	
5.0 GENERAL COMMENTS		
5.1 Need for Groundwater Quality Protection:	GROUNDWATER. SHOULD NOT	
Be AFRICTOD Due NON F	Ponous Sozis	
1)0 (11)		
5.2 Type of Disposal System considered best sui	ted to Site(s): Septec TANK WZTH	
EVAPO TRANSPIRATION	,	
5.3 Minimum Disposal area Recommended for the between and surrounding the disposal field of the disposal field	he Site	
STIP LEND'S IT SELF WEL	L TO THE BASIC TANK & EVAPTRONH	
DUE TO TREE BELT AND GOOD	SLOPE, LOW WATER USERGE, & RESERVE AND	
5.4 Design Considerations:		
Any specific environmental constraints?	MARN OBJECTIVE IS TO STOP	
ANY OVER FLOW IN TO		
	0 1	
Any specific public health constraints?	o THES SITE Posés NO PROBLEMS	
Due To TREE BELT'S & RUNAL ASPECTS		
5.5 Other Comment:		
	1011	
	A. Modll	

Dear council

If there is any guestions about the drainage plan of Steve Atm opp please contact him. 4058765.

He and my babie gite would shall appriciate if we could state building soon—

we live in a housettuck and don't have any hot water we need to start building.

Thank you for you great understandin Guerely