Refer: David Makani :Colleen Shaw Ext. 8353 Civic Centre

25 September, 1996
S Faapaia
3218 Great North Road
AUCKLAND

STATEMENT OF PASSING OVER INFORMATION
his information has been supplied to us by a third party Accordingly the Vendor and Austar Realty Limited are merely passing over this information as supplied to us by others. While we have passed on this information supplied by a third party, we have not checked, audited, or reviewed the records or documents and therefore to the maximum extent permitted by aw neither the Vendor nor Austar Realty Limited or any of its salespersons or employees accept any responsibility for the accuracy of the materials, intending purchasers are advised to conduct their own investigation.

Dear Sir

## RE: ERECT A DECK

I would advise that your application has been considered and the following decision reached:

Pursuant to Sections 104, 105 and 108 of the Resource Management Act 1991, being satisfied that no body or person is adversely affected, consent is granted to the application by S Faapaia to erect a deck in the 6.0 m privacy/amenity yard control at 27 Danube Lane, Glen Eden being Lot 3 DP 137124 for the following reasons:-
(i) The written consent has been obtained from all persons considered to be 'potentially affected by the proposal pursuant to $\operatorname{S94(2)(b)}$ of the Resource Management Act 1991.
(ii) The proposal has been considered in terms of the relevant assessment criteria, meets the relevant policies and objectives of the District Plan, and will not create any significant adverse effects on the environment. (Relevant assessment criteria are attached).

Conditions imposed on the consent are as follows:
Nil

A copy of the decision and the supporting report is enclosed for your information. If consent has been granted, this lapses in two years unless it has been given effect to within that period (refer Section 125 of the Resource Management Act). Please also note that the development must be carried out in accordance with the plans and information submitted with the application any conditions of consent. Any time period specified within the conditions of consent must be complied with. A site inspection will be carried out by a Council Officer to check for compliance at an appropriate later date.

Please note that additional requirements may apply if you require a building consent.
If you are dissatisfied with this decision it is suggested you contact Mr Peter Reaburn, Planning Manager, to discuss the provisions relating to the objection procedures under

Section 357 of the Resource Management Act 1991. Any objection to a decision (including a condition of consent) must be made in writing within 15 working $s$ days of the receipt of this letter.

Should you have any further queries, please do not hesitate to contact David Makani of the Planning Department.

Yours faithfully

PETER D REABURN
PLANNING MANAGER
his inform Of PASSING OVER INFORMATION.
This information has been supplied to us by a third party
Accordingly the Vendor and Austar Realty Limited are merely we have passed on this information supplied by a third party, we have not checked, audited, or revlewed the records or documents and therefore to the maximum extent permitted by law neither the Vendor nor Austar Realty Limited or any of
salespersons or employees accept any responslbillity for the accuracy of the materlals, Intending purchasers are advised to
conduct their own Investigation.

LOCALITY PLAN

All measurements subject oo survey ofice check

| Lot 3 | Scate 1:100 |  | Job $\mathrm{N}^{\circ}$ |
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| DP | Drawn U.C | WMMTEREAL |  |
| Area $407 \mathrm{~m}{ }^{1}$ | Date 2601.90 | HOMES LTD |  |



ELEVATION A.


ELEVATION D.


ELEvation C.


(0.70)

(245)

FLOOR PLAN.
 Miero Record Burean Lfa:


Property Id
Legal Desc
Property Address
Owner's Name Unauthorised

C0001131006
LOT 3 DP 137124
27 DANUBE LANE, GLEN EDEN WAITAKERE CITY, 1007
FUAFANUA, PERELINI \& SIAVII,SILIFAI PEREL,INI

## CITY OF WAITAKERE

Pimbing/DRAINAGE PERMIT



The work is to be carried out in strict acoordime with the DRAINAGE ANI PIUIMBIN( RI AULATIONS 1978 and the Wailahere (ias Council By.l.aws.
owner of premises Universal tomes
CITY OF WAITAKERE
PLUMBING/DEE PERMIT
The undermentioned registered Plumber is hereby authorised to carry out the work described herein and as set forth
 Lout 3 UP 15124 Diseripion of Work. New Dwelling


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COMPLETED (Signature)



WAITAKERE CITY COUNCIL BUILDING PERMIT APPLICATION

Dree received 41519 Application No.: $1 / 5 \mathbf{0}$, Date Permit Issued: $\qquad$ T JUN 1950 7
$\qquad$ BUILDER
Name universal tomes 1 Hd .
Mailing actress PO. BOX 6973

PROPERTY ON WHICH BUILDING IS TO BE ERECTED


LEGAL DESCRIPTION

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\begin{aligned}
& \text { valuation Foll No. } 33150 \text { /87 } 07 / 00 \text { pt. } \\
& \text { Lot } 3
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Section $\qquad$
$\qquad$
Sur, vel District

4

(TICK BOX)
GENERALNo

Any Second-Hand MaterialsAny Electricity Transmission Lines
Clay
$\square$ Nature of Ground
Other
(Define)
(TICK BOX)NEW BUILDING

- exclude domestic f̧arages and domestic outbuildings
$\square$ FOUNDATIONS ONLY
$\square$ ALTERED, REPAIRED, EXTENDED, CONVERTED, RESTEDNEW CONSTRUCTION
OTHER THAN BUILDINGSDOMESTIC GARAGES
AND DOMESTIC OUTBUILDINGS
APPLICANT
Name universal tomes ied.
signature ARe le. PP universal tomes.
Mailing Address P.Q. 3 , 693
$\qquad$
Phone No.
Capacity aunels + buidelowner, builder, architect etc)


RECEIPT
PLAN REVIEW FEE
$\$$


# NO AS BUILT 

DRAINAGE PLAN

## PROVIDED

AT TIME OF MICROFILMING



ALTERATIONS TO GENERAL SPECIFICATIONS
THE FOLLOWING CLAUSES SHALL BE DELETED AS NOT APPLICABLE TO THE TYPE OF CONSTRUCTION EMPLOYED IN THIS DWELLING.

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THE FOLLOWING ADDITIONAL CLAUSES ARE INCLUDED
Provide Taylor Fascia and spouting. Fix lo inanulailaies Specifications

1. CONTRACT:

This includes the supply and delivery of all materlals, labour, fittings, tools, plants, etc, necessary for the due and proper completion of the building as shown on the plans and hereln specifled.
2. PERMITS:

Contractor.. to comply with Labour and Building By-Laws of the district to apply for and obtain speciflc building permit and pay for the same.
3. WATER:

The Bullder will be responsible where reticulation is avallable for getting water lald on to the section by making application to Local Body and paying all fees.
4. SITE AND ACCESS:

The Builder will be responsible for ensuring that the section is fully pegged with pegs correctly numbered and flagged. The Bullder wlll be responsibie for clearing excess vegetation from the bullding site and will provide sultable access to the section and bullding site for vehicles of the Builder. and varlous sub-trades. When the Bullder is working on an Owners own site some or all of these clauses may be deleted at the Builder's discretion.
5. PROVIDE AND FIX:

Shall be construed to mean 'Provide and Fix' where used separately unless otherwise specified.
6. INSURANCE:

The Contractor is to have all his employees covered agalnst accident by an Employee Liabllity Pollcy and to take out an Insurance, agalnst fire for a sum sufficient to cover the contract price, both policies to remain in force until the bullding is taken over by the Purchaser.

## 7. INTERPRETATION:

Workmanshlp shown on plans or otherwise specifled and not shown must be applied as though both shown and specifled or alternatively constructed to accepted trade practice. ' Materlals shown but not specifled must be of the kind commonly employed for the service it is intended
to perform. All figure dimensions shall be taken in preference to those scaled and all detail drawings shall supercede those of a smaller scale. All dimensions shown on plans are approximate only and the bullder is in no way responsible for variation on site. This Specification is to be read in conjunction. with the accompanying drawings and to be followed in conjunction with the NZS3604, NZSS1900. and Common Trade Practlces.

## 8. METRICATION \& DIMENSIONS:

Due to selective metrication sizes shown on plans and specifications may vary from those supplied and in addition base heights as shown on plans may vary from final heights on site and the Builder shall not be held responsible for such variation. Timber dimensions are generally call sizes and will vary depending on the finish required.

## 9. CLEARING:

All trades shall remove their trade wastes from the house on completion of thelr work and place on site in a neat stack for removal.
10. MAINTENANCE:

The maintenance period shall be thirty days ( 30 days) after possession is granted. Purchaser illl notify the Builider in writing of any defects or faults which appear. within 30 days and give the Bullder a signed clearance when all items are rectifled. if no such written notice is recelved within the 30 days perlod it shall be construed that no malntenance. is "required and the Builder is cleared of responsibility.
11. MATERIALS:

In the event of any materlals herein specified not being procurable at the time it is required, such materials may be substltuted with other similar materials provided that the other materlals conform...to the Local By-Laws. The right of substitution shall be at the sole discretion of the Bullder and his decision will be final.
12. INSULATION:

Insulate in accordance with NZS42I8P,. NZS 4214 and BRANZ Paper Cl 1978. The Builder reserves the right to substitute materials of equivalent thermal value as.
and when deemed necessary without notification and consultation.

## 13. EXCAVATION:

Excavate for all piles, walls and other foundations as shown on drawings to the minimum depth as specified in NZS3604 or to good solid bearing. Step as necessary for falls in ground and leave bottom of trenches level and consolldated. Backfill all foundation excavations at completion. Where extra foundation. work is required by the Owner, the Lending Institution or the Local Body because of any pecullarity of the section such as excess rock, loose filling, unstable sub-soll or hidden subsidence etc, such work wlll be carried out charged as an extra on Labour and materials plus lo\%. Where excavation is carried out to provide a basement, as Builder is excavating at request of Owner, the Owner will accept full responsiblilty for any clalm arising through subsidence, water damage or any like contingency on Owner's or adjoining property. Spoll from excavations shall, be placed on section at Builder's discretion and disposal of same is full responsibillty or Owner.

## DRAINLAYERS

14. GENERAL:

Provide and fix all materials for the installation of the complete sanitary and stormwater dralnage system.
15. SEWER CONNECTIONS:

Arrange with the Local Authority to lay a sewer connection and pay all charges for same. Dralns shall be laid in straight lines and to even gradients, properly cleaned out as the work preceeds. Fix l00mm gulley traps to take wastes and 100 mm bends to take soll pipe, terminal vents etc. Position of dralns may be altered from the Site Plan either by the Plumbing or Drainage Contractor at their sole discretion.
16. STORMWATER DRAINS:

Fix 100 mm E.W.P bend to each downpipe and lead to connection if avallable, or soakage system clear of the house site as required by the Local Authority. The whole of the dralnage work shall be carried out in accordance with the

By-Laws of the Local Authority and to the satisfaction of its Inspectors. Position of drains may be altered from the Site Plan elther by the Plumbing or Drainage Contractor at their sole discretion.
17. BOUNDARY DRAINS:

All boundary draining or ring draining for irrigation of site required by the Local Authority Inspector or Lending Institution is the responsibility of the Owner and will be provided by the Owner at his own expense.

## CONCRETE

18. THE CONTRACTOR:

Shall erect all concrete work as Indicated on Plans and as specified. All Portland cement shall be of an approved brand. All sand shall be clean and sharp. All aggregate shall be broken metal 20 mm gauge of approved Builders mix. All concrete shall be properly mixed, shall be placed immediately after mixing and well rammed. All re-inforcement shall be mild steel rods or H.R.C Fabric free from scale, rust and other defects. All concrete shall be composed of five parts approved aggregate to one of cement. Ready-mix concrete may be used at Builders discretion.
19. PORCHES
(a) Box for and re-inforce both ways and pour 100 mm concrete floors with falls out for porches suitably supported on piers, tender walls or filling at discretion of the Bullder. Form covered upstands to slabs. Slab shall be trowelled to a smooth surface.
(b) (OR) Timber, constructed as shown on plan.
20. STEPS :
(a) Shall be concrete, constructed as Builder considers suitable and trowelled to a smooth surface.
(b) (OR) Timber, constructed as shown on Plan.
21. TERRACES:
(a) Shall be concrete, poured as for porch slabs.
(b) (OR) Timber, constructed as shown on Plan.

## 22. CONCRETE FLOORS TO HABITABLE ROOMS:

(a) GRANULAR BASE:

Hard fill shall have a minimum depth of 100 mm as a minimum size of lomm and shall be of sufficient strength not to break up under compaction. Aggregate may be of rounded gravel or crushed rock or a mixture of both. A layer of fines or building paper shall be placed over the aggregate after compaction and before pouring.
(b) MOISTURE CONTROL:

A vapour barrier shall be placed between the fines or building paper and the concrete slab. This shall be continuous over the entlre floor area and be adequately sealed around service plpes and other projections. The bed on which this barried is placed shall be even and free from any projections. The barried shall be polythene sheeting, a minimum thickness of 0.25 mm and laid in the longest. widths and lengths avallable, and shall be lapped a minimum or 100 mm , and sealed with polythene backed pressure sensitive tape.
(c) CONCRETE SLAB:

The concrete slab shall have a minimum thickness of 100 m and the mix proportion, mixing and placing shall comply with NZSS 95 part $V$ 17,240Kpa concrete. The slab shall be re-inforced wi.th HRC 665 and the top cover over the steel. shall be not less than 200 mm or greater than 25 mm .
(d) TIMBER FRAMED WALLS:

Bottom plate of exterlor framed walls shall be secured to the floor slab by 12.5 mm bolts bedded 1 n at least. 150mm into concrete. Fixing should not be spaced at more than 1.4 m c.c. Internal partitions excepting sheet bracing walis may be fixed with approved 4 mm disc fitting shot fired fasteners.
(e) SITE:

Site shali be excavated to good bearing and shall be well dralned to remove water from slab area.

## 23. CARPORTS AND GARAGES:

Provide 75 mm concrete to Carport and Garage floors, re-inforced with . 665 HRC
mesh. Only when indicated on drawings.

## BASE WALLS

24. CONCRETE BLOCKS:

All concrete blocks shall be of approved type lald in cement mortar with approved additive. Joints shall be filled lomm thlck with struck or pointed finish. Construct 200 mm foundation walls with lateral supports and bond beam as shown on plans. Perpends shall be kept true. Provide and build in $400 \mathrm{~mm} \times 200 \mathrm{~mm}$ precast vents at a maximum of 1.6 m centres. Bulld in holding down bolts or wire ties as required. All corners and sides of openings shall be vertical reinforced with one 12 mm dlameter rod and solld filled with concrete. Bond beams shall be re-Inforced with four 12 mm dlameter rods and 6 mm diameter stirrups at 600 mm centres and solld filled with concrete. Lateral supports shall be re-inforced as required by the Local Authority. Clean down all work on completion. Footings shall be $400 \mathrm{~mm} x$ 300 mm or $300 \mathrm{~mm} \times 300 \mathrm{~mm}$ as required by the Local Authority re-inforced with four 12 mm diameter rods.
25. CONCRETE BLOCK DWARF WALLLS:

Shall be of 200 mm concrete block of approved make lald in cement mortar with approved additive. Jolnts shall be solid filled 10 mm thick with struck or, pointed finish. Construct dwarf walls to 300 mm minimum above ground level, stepped to follow ground line. Provide $200 \mathrm{~mm} \times 200 \mathrm{~mm}$ bond beam solld filled with concrete and re-inforced with one 15 m diameter rod. Dwarf wall to be on $300 \mathrm{~mm} \times 300 \mathrm{~mm}$ concrete footing re-inforced with three 12 mm diameter rods.
26. RETAINING WALLS:

Where required to be constructed in accordance with Winstone's Standard Detall for concrete block retaining walls. Provide adequate dralnage and damp-proofing behind all walls. Backfill with scorla or similar.
27. HARDIFLEX BASE: (Where Applicable)

Cover base with 6 mm flat hardiflex. Fix base vents 750 mm away from angles and at approximately 1.2 m centres. (Not required on a recessed base.) Provide
bullding paper under hardiflex : where required by Local Authority.
28. DAMP COURSE:

Fix three ply damp-course between concrete or brick and all woodwork adjacent.

## BRICKLAYER

## 29. GENERAL:

All bricks shall be of approved make and sound. Bricks to be well burnt. Mortar shall be 6:l:l sand, lime and cement. Plimortar may be used in place of lime. All brick work shall be properly bonded and well wetted before use. All perpends and levels shall be accurate and external joints shall be weather struck.
30. BRICK VENEER WALLS:

Shall not be less than 40 mm nor more than 75 mm clear of framing. Bulld in galvanised iron ties at 600 mm c.c. horizontally and 350 mm vertically bent up and face fixed to studs. Build in approved galvanised metal vermin stop below vermin plates. Clean out cavity as work proceeds and thoroughly clean down exposed face on completion.

## CARPENTER \& JOINER

31. TIMBER:

All timber up to flooring and all exterior timbers shall be heart quality or timber treated by an approved process. All timber shall be graded according to New Zealand Standard specifications No. 169, 3rd Revision.
32. PLACED TIMBER PILES:

This specification refers specifically to timber piles having a minimum dlameter of 140 mm . The plles shall not exceed a maximum height of 3000 mm above finished ground level.
33. TIMBER PILES:

Timber plies shall be straight, natural rounds, froo from docay with all outor bark removed, treated preservative to T.P.A. Specification C.I. (b)

The minimum diameter of the plles shall not be less than 140 mm .
Where piles have been cut after treatment the cut end shall not be
embedded in the ground.
Cut and notched surfaces (above ground level) shall be coated with a mixture of 5\% copper napthanate, creosote, or pentachlorophenol and $95 \%$ light petroleum solvent applied liberally by brush. Enseal or equivalent proprietary brands are acceptable.
34. EMBEDOMENT OF PILES:

All plles shall be embedded to the minimum depth as' specified in N.Z.S. 3604, or to firm solid bearing.
Plies shall be placed on a lo0mm punch pad of concrete prior to the inltial set ccurring, plumbed and then back-filled with concrete with a compressive strength at 28 days of not less than 17.5 MPa.

Piles shall be laid out in as stralght a row as possible with the top of the pile within a tolerance of 10 mm from a straight line in the direction of the bearer.
Plles shall be placed plumb within a tolerance of 15 mm in 1000 mm from the vertical.
35. HEIGHT OF PILES:

The maximum height of the pile above cleared ground shall be 3000 mm . The minimum height a plle may be cut above ground level shall be 300 mm except that an uncut plle may be set to a minimum height of 150 mm above ground level.
36. FIXING OF BEARERS:

The minimum fixing of bearers to the timber pile shall be:-
(a) Two $100 \mathrm{~mm} \times 4.9 \mathrm{~mm} Z$ nalls elther side OR
(b) One $100 \mathrm{~mm} \times 4.9 \mathrm{~mm} Z$ nall either side to unbraced piles and an approved 17 Kn . connection for piles recelving the subfloor braces.
37. BRACING TO PILES:

Diagonal timber bracing shall be fixed to the timber piles on exterior wall Ilnes and on lines at no more than 5000 mm centres in two directions at right anglos.
Where bracing is required the minimum number shall be four in each direction at right angles placed at the extremities of the dwelling. Additional bracing shall be as indicated on the attached drawings (Foundation Plan and

Detall)
Braces shall be No. 1 framing grade in one continuous length fixed with 12 mm hot dipped galvanised bolts:
Braces shall be $100 \times .75 \mathrm{~mm}$ for braces up to $3,000 \mathrm{~mm}$ long and $100 \times 100 \mathrm{~mm}$ for braces up to 5000 mm long.
The lower end of the brace shall not be closer than 150 mm to the finlshed ground level or more than 300mm above finished ground level.
The upper end of the brace shall be attached elther to a floor joist with the fixing placed within 200 mm of the centre line of the bearer or to the bearer within 200 mm of the centre line of the pole. (See Detall)
No braces shall be stepper than $45^{\circ}$ to the horizontal and if possible of alternative slope.
No more that one brace in each bracing lline shall be fixed to any pole. (Two braces at right angles may be fixed to a single pole.)
Where corners are braced the upper end of the braces shall be at the corner.
All bolts, nuts and washers and other connections used, whether exposed to or protected from the weather, shall be hot dipped galvanised. Bolts shall be protected by smearing with grease or pitch.
Where bracing plles are Indicated on the drawings these shall have the bottom of the brace attached to them.
Note: Senton Sawn House Plles may be substltuted for 140 mm natural round piles.
38. BASE LINING:

Unless otherwlse speclfied. the base shall be llned with 6 mm flat Hardiflex fixed in accordance with the manufacturer's specification.
Base framing shall be fixed as per the attached detalls $75 \times 50 \mathrm{~mm}$ and $100 \times$ 50 mm framing fixed horizontally at 500 mm centres and vertical $75 \times 50 \mathrm{~mm}$ nogs at 680 centres.
Any check outs required to keep base true shall be taken from the framing not the piles.

## SCHEDULE OF MATERIALS

39. BEARERS: (as indicated on plans)
(a) $100 \times 75 \mathrm{~mm}$ BAH RImu/Matal or approved treated pine.
(b) $100 \dot{x} \cdot 100 \mathrm{~mm}$ 8AH Rimu/Matal or approved treated plne.
(c) $150^{-3} \times 100 \mathrm{~mm}$ BAH Rimu/Matal or approved treated pine.
40. WALL PLATES:
$100 \mathrm{~mm} \times 50 \mathrm{~mm}$ BAH Rimu/Matal or approved treated pine.
41. GOUNDATION BRACES:
$100 \times 75 \mathrm{~mm}$ and $100 \times 100 \mathrm{~mm}$ BAH
Rimu/Matal or approved treated plne.
42. FLOOR JOISTS: (as indicated on plans)
(a) $150 \mathrm{~mm} \times 50 \mathrm{~mm}$ BAH Rimu/Matal or approved treated pine. At centres specifled.
(b) $200 \mathrm{~mm} \times 50 \mathrm{~mm}$ BAH Rimu/Matal or approved treated pine. At centres specified.
(c) $225 \mathrm{~mm} \times 50 \mathrm{~mm}$ BAH Rimu/Matal or approved treated pine. At centres specifled.
(d) $250 \mathrm{~mm} \times 50 \mathrm{~mm}$ BAH Rimu/Matal or approved treated pine. At centres specifled.
(e) $300 \mathrm{~mm} \times 50 \mathrm{~mm}$ BAK. Rimu/Matal or approved treated pine. At centres specified.
43. .STUDS (EXTERIOR):
$100 \mathrm{~mm} \times 40 \mathrm{~mm}, 100 \mathrm{~mm} \times 50 \mathrm{~mm}$ and $100 \mathrm{~mm} \times$ 75 mm BAH Rimu/Matal or approved treated pine. As per Table 12 NZS 3604.
44. STUDS (INTERIOR):
$100 \mathrm{~mm} \times 40 \mathrm{~mm}, 100 \mathrm{~mm} \times 50 \mathrm{~mm}$ and $75 \mathrm{~mm} \times$ 50 mm BAH Rimu/Matal or approved treated pine. As per Table 12 NZS 3604.
45. NOGGINGS:
$100 \mathrm{~mm} \times 50 \mathrm{~mm}, 75 \mathrm{~mm} \times 50 \mathrm{~mm}$ or approved metal whalings. BAH Rimu/Matal or approved treated pine. 2 row. Internal.
46. PLATES:
$100 \mathrm{~mm} \times 50 \mathrm{~mm}$ and $75 \mathrm{~mm} \times 50 \mathrm{~mm}$. BAH
Rlmu/Matai or approved treated pine.
47. BRACES:
$100 \mathrm{~mm} \times 25 \mathrm{~mm}$ or approved metal strap. BAH Rimu/Matai or approved treated plne. Diagonal checked In.
48. RAFTERS*: (as required NZS 3604)
(a) $100 \mathrm{~mm} \times 50 \mathrm{~mm}$ BAH Rimu Matal or approved treated pine. At centres specifled.

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or similar) to be trowelled, sprayed, rolled as per manufacturers specification. Substrate to be gib board, fixed to manufacturer's speclfication.
(b) Cellings to be lined with flbrous plaster sheets flush jointed to an even surface thoroughly wadded or glued at joints at $400 \mathrm{~mm} \times 450 \mathrm{~mm}$ centres.
(c) Cellings to be lined with Gibraltar Board sheets in accordance with manufacturer's instructions. The bullder accepts no responsibility In the event of joints cracking when this product is used.

68. CEILING FRAMING:
(a) Truss Roof:

Double skew nall $75 \mathrm{~mm} \times 40 \mathrm{~mm}$ boric treated strapping to bottom chords of trusses at 500 mm centres for flbrous cellings, 400 cts for spray textured gib board or 450 mm centres for painted gib board.
(b) Sloping Celling for Framed Roof: Where cellings are fixed to rafters exceeding 500 mm centres, nogging or strapping shall be flxed in accordance with the celling manufacturer.'s specification.
69. WALL LININGS

Walls to be lined with 9.5 mm flush jointed Glbralter board sheets. All sheets to be nailed or glued. All stopping to be done with good quality plaster of Parls by skilled tradesmen. All back porches to be lined with flat fibrolite unless otherwise indicated. Where alternative linings are used they shall be flxed in accordance with manufacturer's speclification.
70. DOORS :

External timber doors shall be $1980 \mathrm{~mm} x$ $810 \mathrm{~mm} \times 50 \mathrm{~mm}$ solld framed Hutloc treated pine doors glazed with obscured glass or as indicated on drawings hung with $1 / 2$ pairs 100 mm loose pin galvanised butts in 50 mm solid rebated and throoted frames with 75 mm weathered and grooved sills. Internal doors shall be hollow core of approved make hung with one and a half pair 89 mm loose pin A.C butts.
interlor doors not already prefinished shall be sultable for painting only.

Non-standard doors, e.g. louvre or aluminium, shall be fixed in accordance with the manufacturer's specification.
Aluminium external doors may be substituted for timber where and when required at the Bullder's sole discretion.
71. ALUMINIUM JOINERY:

Shall be approved make. Opening sashes to have friction stays and approved catches. Sizes to be overall shown on plan and to have factory fitted Jamb liners. SIzes may vary due to metrication. Window head flashings where necessary should accurately fit the work and cap the scribes.
72. KITCHEN FITTINGS:

To be of Builider's standard design placed as shown on plan. Provide toe space to all fittings. Dresser or buffet top to be finished with formica or laminex. Slzes may vary to plan due to metrication
73. SINK TOPS:

To be a formica top. Form cupboards as on plan under. with one full width full length shelf and doors with toe space at floor.
74. WARDROBES - COAT CUPBOARDS ETC:

Frame wardrobes, linen, coats etc, as shown with ilnings as previously specified 19 mm shelves in linen and one 19 mm shelf and hanger rods in coats and each wardrobe. Linen, coats and HWC wlll not be decorated.
75. INTERIOR FINISHINGS:

Fix skirting to sll walls. Fix architraves with mitred angles to all openings. Fix scotla cornices to all cellings. Fix 12.5 mm quarter round beadings to all internal angles of fittings and enamelled walls. Rebated Jambs must be substituted for architraves where applicable.
76. HARDWARE :

Hardware to be installed by the Contractor - locks, butts, hinges and screws for doors and fittings for sashes.

## 77. BATHROOM CABINET:

Provide cabinet with mirror in bathroom; finish round cabinet with quarter round beads.
78. TUB CABINET:

Provide cupboard under tub.
79. ACCESS TO CEILING:

Provide access to celling, (Where applicable).
80. ACCESS TO BASEMENT:

Provide base door and frame for access. (Where applicable)
81. GABLE FINISHING:

Finish eaves and gable ends as indicated on plans, Fixed in accordance with manufacturer's specification.
82. SHOWER RECESS:
(a) Provide Fibreglass shower cublcle fitted to manufacturers specification.
(b) Provide shower over bath with curtain rail. Fix single soap recess. The shower tray, where required, is included as part of the plumbing contract.

## ROOFER

83. GENERAL

Fix roof as indicated on drawings. All roots shall be fixed by approved specialist roofing contractors. Pltch of roof shall be as indicated with minimum of $17 / \frac{1}{2}$ degrees, for concrete tiles, 10 degrees for corrugated ironroofs, and $12 \frac{1}{2}$ degrees for metal tile roofs.
84. GALVANISEO IRON:

Fix . 45 mm corrugated iron roofing complete with all ridges, hips and barge roll 225 mm end laps and $1^{1 / 2}$ corrugations side laps. Palnt all laps before flxing and fix roof with lead headed or other approved roofing nalls at top and bottom of sheets and at intermediate purlins. Fix lead edge ridging beaten well down onto corrugations and 150 mm end laps and ridge caps. Provide under iron an approved Bultding paper underlay supported on galvanlsed wire netting or galvanised strand wire at the plumber's sole discretion.
85. GERRARD TILE:

Fixed to manufacturer's specificatlons.
86. TILE ROOFS:

Monier or Rosscrete:
Fix tlle roof with main slope set out in complete courses with not less than 75 mm end lap and in straight vertical and horizontal lines. All concrete tiles shall be in colour to be selected by the Builder.

## PLUMBING

87. GENERAL:

All work shall be carried out in accordance with the Speclifications, Local Authority and Public Health Regulations. Approved New Zealand manufactured materlals are to be used wherever possible. All materials are to be of approved manufacture. Water plpes shall be set out in stralght runs avolding all places where alr locks are likely to occur.
88. FLASHINGS:

Flash as necessary to render bullding watertight. All flashings shall accurately fit the work and shall be machine bent and cut in as long lengths as possible with all Joints well lapped and flxed with 18 mm flat head galvanised nalls.
89. ROOFS

Fix. 45 mm gauge galvanised ridge caps at each apex of galvanlsed roofs. Flash al! vents, chimneys and other upstands through roof. Line all valleys with .55 mm gauge galvanised iron.
90. DOWNPIPES:

Position of downpipes may be altered as shown on site plan by Plumbing Contractor's or Local Authority at thelr sole discretion.
91. VENT AND SOIL STACK:

Vent pipes shall be $100 \mathrm{~mm} \times 6 \mathrm{~mm}$ cast iron for the first 1800 mm above ground level with copper extensions or 75 mm Rigid PVC for total length. Secure cast iron pipes to walls with metal screws and Rigid PVC with galvanised or PVC Stand-Off CLips. Fix wire cage.
92. WASTES:

Joln W.C. pan to drain above the level of the floor with a spun yarn ring sealed with mastic or other approved material which will provide a non-rigid gas tight jolnt. Fix lavatory basin with 32 mm polypropylene trap and copper or Rigid PVC waste plpes to ground level with an approved floor flange. All other wastes shall be elther screwed galvanised iron, PVC or copper pipes, with polypropylene traps and cleaning eyes. Bath and wash tub wastes shall be 38 mm diameter. Sink wastes shall be not less than 38 mm diameter. Where waste pipes terminate this will determine position of dralnage gulley traps which may differ from Slte Plan.
93. COLD WATER SUPPLY:

Lay cold water supply from point in 18 mm diameter galvanised, 15 mm PVC, 15 mm copper, or 15 mm polybutylene plpe burled not less than 300 mm , take 15 mm branches to bath, basin, sink and each compartment of wash tubs, W.C. flushing clsterns and to one exterior hose tap.
94. HOT WATER SUPPLY:

Lagg 15 mm copper, or polybutylene pipe to sink; also provide lagged exhaust pipe between cylinder and celling where relief valves are not fitted. Provide and fix 135 IItre electric hot water cyilinder of approved type and manufacture, complete with lagging and galvanised iron casing. Connect copper or polybutylene expansion pipe, 15 mm diameter, copper or polybutylene sludge pipe with screwed cap and 15 mm copper or polybutylene branches to slnk, tubs, basin and bath.
95. TAPS:
(a) Taps should be chromium plated streamlined pattern of approved manufacture marked 'HOT' and 'COLD' with 15 mm diameter blbs to baths; 15 mm diameter pillar cocks to basin; 15 mm bibcocks to tubs; 15 mm stopeock to w.C. and exterior 15 mm diameter brass hose tap.
(b) Provide Topliss, Felton or approved mixer to shower.
96. SANITARY FITTINGS:

Fit plastic bath, and vanity unit. Fit rubber plugs and plastic gratings to all
fittings. Fix single soap recess for bath. Fix white, glazed earthenware W.C. pan and fit with double flap plastic seat and low-down flushing cistern of approved manufacture. Fix single stalnless steel tub in Laundry according to Plan with hot and cold tap over.

## ELECTRICIAN

## 97. GENERAL:

All installations shall be made in a sound safe practical and workmanlike manner in conformity with modern practice in accordance with the Wiring Regulations 1984 and to the satisfaction of the Local Authority. All switches and plugs shall be flush type and all cables shall be C.M.A. brand or similar approved. Internal fuse board where required by the Authority.
98. LIGHTS:

Provide light points with lamps and shades at positions to be arranged and provide 100 watt lamps in Living and Dining rooms and 60 watt lamps to all other polnts.
99. POWER POINTS:

Provide power points of positions to be arranged, 1400 mm above floor in kitchen and 300 mm above floor elsewhere.
100. COOKER:

Provide and fix Electric Cooker. An approved automatic stove of Builder's discretion. Install to instructions with control switch within easy reach of cooker.

## 101. HOT WATER:

Connect element and thermostat to hot water cyllnder provided by Plumber. The Company guarantees the hot water element for 3 months from date of possession and will replace it free of charge if it falls within those 3 months. The manufacturer guarantees the element for 12 months from date of installation and should the element fall after 3 months from possession, then the manufacturer and NOT Universal Homes Limited should be contacted.

## PAINTER

102. GENERAL:

All materials shall be the best of their kind and all work shall be performed by skllied tradesmen. Protect all work against damage and adjacent surfaces to be kept clean.

## 103. EXTERIOR WORK:

Prime all exterior exposed woodwork with approved primer. Follow with one undercoat. Finish with a first quallty Exterior High Gloss in Owner's colour scheme restricted to three shades. Flbrolite soffit, porch, walls and Flbrollte base when appllcable to be given two coats of PVA palnt. Palnting of corrugated iron roof where applicable is inciuded in Contract. Fibrolite weatherboards to recelve two coats Acrylic only. Block or brick bases will NOT be palnted. Wrought iron handralis are NOT to be palnted. Exposed subfloor beams and poles will not be painted. Tanalised timber need not be primed and. may be painted, stained or olled.
Plcking out of colours or work considered by the palnter to be beyond normal standard will be subject, to extra charges as agreed between the Owner and the Painter before work is carried out.

## 104. INTERIOR WORK:

Palnting of cellings and scotla shal! be with two coats ready-mixed approved matt finlsh except in service rooms which shall have an approved brand ready mixed gloss enamel. Prime interior work to windows, undercoat and enamel with approved brand. All interlor finlshlng lines except scotia shall be undercoated and enamelled. Where exposed beams or rafters are Involved, these shall be stained to obtaln a satisfactory finish or condition that the Owner accepts wlthout redress the finish obtalned with clear varnish. Where Owner's colour schemes exceed three colours to a room or is considered by the Painter to be beyond normal standard, extra may be charged as agreed between Owner and Painter before work is carried out. Tinted cellings are subject to extra charge. Palnting interior of cupboards is not included in Contract. All Interior hollow core doors to be palnted. Textured ceillings will not be palnted.
106. PAPER ALL WALLS:

Paper all interior walls suitable for wallpaper finish only with P.C. value $\$ 14.00$ standard roll, to be selected by the Owner. Hang papers plumb and in full lengths and widths with butt joints. Excess of P.C. sum shall be payable direct to the palnter prlor to commencement of paperhanging.

## GLAZING

107. GLASS:

Shall be approved manufacture and shall be cut with allowance for expansion and bedded sprlgged and back-puttled. Glaze sashes with panes under . $56 \mathrm{~m}^{2}$ in 510 gram sheet glass ordinary glazing quallty, sashes with panes .56 to
 glazed with 907 gram sheet glass selected glazing quality. Glaze all Bathroom and W.C. sashes with white translucent glass. Glass louvres with 6 mm cast plate glass. Glaze Internal Fig 6 or 10 silding doors and external casement doors and sidelights with 680 gram glass ordinary glaze quality. Glaze front door and sidelights and glaze back doors with selected obscured glass.

## 108. ALUMINIUM GLAZING:

All glazing to aluminium joinery to be carried out in compliance with manufacturer's specifications.

## 109. METRIC CHANGEOVER

 INTERPRETATION:Wherever It occurs withln these speciflcations, the Builder shall not be held responsible for variation between Imperial and metric dimensions and the Builder reserves the right to substitute any material in metric dimensions in lieu of any previous imperial dimensions.
$0010 r$


## 昭rama

SHEET A
（CIRCLE whichever is applicable）

NAME： 233

STOREY：Single or Uppermosi Lower of two or middle of three Lower of three

WIND AREA：High／Medium Low
EARTHQUAKE ZONE：$A / B / C)$ ．
ROOF OR BUILDING LENGTH

ROOF OR BUILDING WIDTH
GROSS ROOF OR．BUILDING PLAN AREA
EARTHQUAKE：B．U．＇S ALONG AND ACROSS
WIND：B．U．＇＇s ALONG
WIND：B．U．＇s ACROSS
SKETCH PLAN（external and internal walls）：

SHEET B


$R S D E=R o f$ space diagonal braces.





## 12KN PILE/BEARER CONNECTION

 Complies with NZS-3604 4.5.7.1

FIXING DETAILS:
Bearer sizes: $100 \times 75,100 \quad 150 \times 75,100$ 1 mm Nailon $\times 200 \mathrm{~mm} \mathrm{lg}$

$30^{\circ}$ Max scarf cut (Typ.)

ulfigrip per side
8 nails each
(125 $\times 125$ )
Square Pile

|  | We. NAILON LENGTH | PW PRODUCT QUANTITESIJOINT SAP |
| :---: | :---: | :---: |
| $\begin{aligned} & 100 \times 75.100 \\ & 150 \times 75.100 \end{aligned}$ | $\begin{aligned} & 200 \mathrm{~mm} \\ & 200 \mathrm{~mm} \end{aligned}$ | 1 mm Nailon $\times 200 \mathrm{lg}-2$ <br> Multigrips - 2 <br> Product Nails |
| $\begin{aligned} & 200 \times 100 \\ & 250 \times 100 \end{aligned}$ | $\begin{aligned} & 240 \mathrm{~mm} \\ & 240 \mathrm{~mm} \end{aligned}$ | 1 mm Noilon $\times 240 \mathrm{lg}-2$ <br> Multigrips - 2 <br> Producl Nails |

## NAILON PLATE:

$1.0 \mathrm{~mm} \times 110 \mathrm{~mm}$ mild steel G350 to NZS3441. Galvanised Z300

## MULTIGRIP:

.95 mm mild steel G350. Galvanised Z 300 .

NAILS:
LUMBERLOK Product Nails $30 \mathrm{~mm} \times 3.15^{\varnothing}$ Galvanised.




WAITAKERE CITY COUNCIL StREET DAMAGE DEPȮSIT



Universal Homes Ltd P.O. Box 6973

AUCKLAND

Dear Sir/Madam,
RE: LOT 3 DP 137124: 27 DANUBE LANE
Application 1450/7 is now approved and the following fees are payable.


TOTAL FEES PAYABLE:
\$769.48

Please present this letter, together with any enclosures duly completed, to the Treasury Payments between 8.45 am and 4.15 pm weekdays. The permit can then be uplifted from the Health and Building Department on presentation of the receipted letter. To assist Council you are requested to uplift the permit within one month of the date of this letter otherwise it will be necessary for the application to be cancelled. If you have any enquiries regarding this letter please contact the writer on extension 8889.

Yours faithfully,


Ann Ruth (Mrs)
Bylaws Clerk
For: G.W. Gillard
3110071690769.48 $\ddagger$
BUILDING CONTROL MANAGER we have passed on this information supplied by a third party, we have not checked, audited, or reviewed the records or law nelther the Vendor nor Austar Realty Limited or any of tis salespersons or employees accept any responsibility for the salespersons or end of the matereals, intending purchasers are advised to
accuracy on the
conduct thelr own Investigation.


(Insert a cross in each applicable box. Attach relevant documents).

| H2, | , |
| :---: | :---: |
| Name: <br> Mailing Address: <br> C/-S FAHPAIA |  |
| 3218 GREAT NORTH RD NEW LYNN | New Building |
| $\because$ PROJECT LOCATION | Alteration . . . .... $X$ |
| Street Address: <br> 27 DANUBE LN GLEN EDEN | Intended Use(s) (in detail): <br> SITE BUILDING \& ERECT DECK |
|  | Intended Life: |
| $\cdots$ LEGAL DESCRIPTION | Indefinite, but not less than 50 yeârs X |
| Property Number: | Specified as years |
| Lot: 3 DP: 137124 | Demolition |
| Section: Block: |  |
| Survey District: | Estimated Value: \$ 1,500.00 |
| COUNCIL CHARGES |  |
| The balance of Council's charges payable on uplifting of | Signed for and on behalf of the Council: |
| Total: $\quad \$ 0.00$ |  |
| ALL FEES ARE G.S.T. INCLUSIVE | Date: . . . . . . /......../. |

This building consent is a consent under the Building Act 1991 to undertake building work in accordance with the attached plans and specifications so as to comply with the provisions of the building code. It does not affect any duty or responsibility under any other Act nor permit any breach of any other Act.

This building consent is issued subject to the conditions specified in the attached $\square$ pages, headed "Conditions of Building Consent No $96 / 3113$ "

## FIELD INSPECTIONS

BUILDING.. BUILDER PHONE:.
MASON REGNO. (if applicable):

(Insert a cross in each applicable box. Attach relevant documents).
PROJECT


This building consent is a consent under the Building Act 1991 to undertake building work in accordance with the attached plans and specifications so as to comply with the provisions of the building code. It does not affect any duty or responsibility under any other Act nor permit any breach of any other Act.
$\qquad$ pages, headed "Conditions of Building Consent No $96 / 3113$ "

## CONDITIONS OF BUILDING CONSENT $96 / 3113$

The above Building Consent has been approved today subject to the following conditions:-

1. To notations on plans.
2. The applicant shall take all steps necessary to avoid damaging the street, footpath or verge area and shall reinstate any damage to those areas to the satisfaction of Council.
3. Where one is not already constructed, the owner shall construct to a standard satisfactory to Council a vehicle crossing between the carriageway and the owner's land.

When excavating for the crossing the owner shall take all steps necessary to avoid damaging Council's watermain, which is generally located in the berm area with 450 mm minimum cover. Where more than 250 mm is being excavated the depth and location of the watermain should be confirmed by hand digging prior to commencement of excavation. (For further information please contact Council on phone 836-8045). In the event of any damage to the watermain the cost of any repairs will be charged to the owner.
4. Subject to the certificate attached in respect to the Resource Management Act 1991. Issued pursuant to Section 35(1A) of the Building Act 1991.

## Waitakere City Council



## RESTRICTIONS ON IMPLEMENTING BUILDING CONSENT

Section 35(1A), Building Act 1991

## Certificate Issued by WAITAKERE CITY COUNCIL

Building Work Authorised by Building Consent No. 96/3113
in respect of building work at
Street address: 27 Danube Lane, Glen Eden.
Legal description: Lot 3, DP 137124
is also required to have the following authorisation under the Resource Management Act 1991.

A Resource Consent pursuant to Section 88 of the Resource Management Act 1991.

Until that authorisation has been obtained [Cross the applicable box]:
$x$ No building work to which the above building consent relates may be undertaken.

$\square$
Building work to which the above building consent relates may be undertaken only to the extent specified in the attached pages headed "Building work to which Building Consent No. Relates and Which May be Undertaken Before Authorisation under the Resource Management Act has been Obtained."

Failure to observe the restrictions of this certificate may result in enforcement proceedings under the Resource Management Act 1991.

Signed for and on behalf of the Council:


## Note to Applicant

Building Consent No. 96/3113

You have been issued a consent which is subject to restrictions imposed on a 'Section 35 Certificate'.

In order to comply with the requirements of the Resource Management Act you will need to do the following:-

The following Rule in the Proposed Waitakere City District Plan (1995) appears to be infringed:

Building Location - Privacy/Amenity - (Discretionary Activity)
Living Environment Rule 8.1(a) residential building located and designed so than, any "deck" or "terrace" is separate by a minimum of 6.0 metres from the site boundary (copy of Rule and assessment criteria attached).

In order to meet compliance with the Rule above either:-

1. Amend plan to comply.
2. Obtain affected parties/neighbours consent (blue form/s enclosed) site plan to be signed also. (Where that portion of the deck is within the 6.0 m yard) two neighbours affected. Complete Resource Consent application form enclosed, and fee of $\$ \underline{56.25}$ if all information can be obtained.
3. Screening (trees, planting etc.) to be provided either on the boundary's to a height of 3 metres, or trellis to a height of 1.5 m on the deck.

Upon fulfilling the above criteria please forward information to Regulatory Services, planning resource Management (Ext.8013).
(Insert a cross in each applicable box. Attach relevant documents.)
APPLICANT

| Name: |
| :--- |
| F PEREL INI |
| Mailing Address: |
| C/-S FAHPA IA |
| 3218 GREAT NORTH RD |
| NEW LYNN |

PROJECT LOCATION

Signed for and on behalf of the Council:

Name:

Position:

PROJECT INFORMATION MEMORANDUM
PM NO: 96 娄 113 SITE ADDRESS: 27 DANUBE CANE, GLEN EDEN
LEGAL DESCRIPTION: LOT 3 DP /37/2. 4
PLANNING
Proposed District Plan Controls:
Natural Area: $\qquad$ General

Natural Landscape Elements: $\qquad$
$N / A$.
$\qquad$
Human Environment: $\qquad$ finings

Heritage, Designation or Scheduled Site Notation: $\qquad$
$\qquad$
Road Hierarchy: $\qquad$ Cal
$\qquad$
Natural Hazards Classification: $\qquad$ ut bc:
$\qquad$
Impact on Waahi Tapu?: $\qquad$
Archaeological Site?: $\qquad$
$\qquad$
Operative District Plan Controls:
Zoning: Qersidenticil
$\qquad$
Site Designated Stability Sensitive: YES NO
Site Designated Flood Sensitive: YES (vO)

Land Use Consent Required:
EESNO/ALREADY GRANTED/BEING PROCESSED/UNABLE TO BE ASCERTAINED

Land / Building classification by Statutory Organisation: $\qquad$
$\qquad$
Any Other Requirements: $\qquad$
$\qquad$
$\qquad$

## BUILDING

High-tension electricity transmission lines clearance required: YES -ND If yes: Power New Zealand/Electrix-

$\qquad$
$\qquad$

## PLUMBING AND DRAINAGE:

Existing foulwater drains:
Existing stormwater drains: YES /
Sanitary Sewer: YES / M
If no state any disposal requirements: $\qquad$

Stormwater Sewer: YES / Y
If no state any disposal requirements:

Auckland Regional Council Sewer clearance required: $\mathcal{E S} / \mathrm{NO}$
Auckland Regional Council Bulk Waterman clearance required: CES / NO
HEALTH/DANGEROUS GOODS
Hazardous contaminants present (if known) YES / NO
If yes, state any requirements: $\qquad$

## DRAINAGE ENGINEER

Requirements for building over or adjacent to Council sewer: YES / NO
If yes: See attached sheet
DEVELOPMENT ENGINEER
Subdivision requirements: $\qquad$
$\qquad$
Fire fighting requirements: $\qquad$

Roading requirements: $\qquad$

# Waitakere City Council 



Refer:
Mr
(Regulatory Services)
Extension No. (Civic Centre)
$18-9-96$
S. Facpaia

3218 Great Worth Rood
New Lye
Dear Sir/Madam

RE: SECTION 35 CERTIFICATE
BC: $96 / 3118$
ADDRESS: 27 Danube Lane, Cuke Eoten

The planning requirements of the Section 35 Certificate have now been met. You may commence building work subject to uplifting the Building Consent.

Subject to compliance with the $N \circ 2220$
conditions of Resource Consentrigranted
18 ka, $k G$ pursuant to $5.104,105 \& 108$
of the Resource Management Ad 1991.

SIGNED:


DATE: $18-9-76$

## Waicakere Cir Council

Refer: $\quad$ Mr D Makani (Regulatory Services)


Extension No. 8353 (Civic Centre) :
11-9-96
S. Faapaia
"Planning 2"
3218 Great North Read


Dear Sir/Aadam
BCANO: 96/3113-27 Danube tare, Glen Eden- (erect deck)
The plans and information submitted with your building consent application have been checked by Council's Planning Officers in order to determine whether the project complies with the requirements of the District Plan. I have to advise you that Council's planning requirements have not been satisfied. Details of the problem areas are indicated on the attached schedule.

Although your project cannot at this stage satisfy town planning requirements, the Building Act 1991 requires Council to issue a building consent irrespective of any outstanding planning requirements, subject to a certificate issued under Section 35 of the Building Act. The certificate may require that construction work cannot commence until Council is assured that your project can meet the requirements of the District Plan, or until a resource consent has been granted under the provisions of the Resource Management Act 1991. If a resource consent is necessary, this may take up to 20 working days to process.

Please read the attached schedule carefully so that you are quite sure what work you will or will not be able to commence. If the schedule requires additional amended information to be submitted you may be able to provide this for approval and resolve the planning matters) prior to Building Consent issue.

You should also be aware that other sections of Council may have requirements that need to be satisfied before a building consent can be issued.

1!c:ucu:
Yours faithfully
x MTMEERE CT:

(a .ic Guar:

- ※unarem wean:

WivTnhent Chi
David Makani

Planner
For: P.D. Reaburn
PLANNING MANAGER

[^0]
## STRUCTURAL CHECK REPORT

RESIDENTIAL OR MINOR BUILDING WORKS

BUILDING SURVEYOR'S PROCESSING SHEET

BUILDING CONSENT APPLICATION NO: $\qquad$ $96 / 3113$

CALCULATIONS AND PRODUCER STATEMENT,CHECK

Each of the items must be checked and the box ticked:

Site not stability sensitive

Calculations provided

Producer Staternent provided (see note)

Producer Statement signed by Registered Engineer

Calculations cover all world on drawings requiring design
Note: If a producer statement is not offered Council cannot request one.

I recommend that the application be APPROVED subject to the following conditions:

Signed: $\qquad$ Date: $\qquad$
(Building Surveyor)

WAITAKERE CITY COUNCIL

APPLICATION FOR BUILDING CONSENT
(Attach all relevant documents in duplicate)

APPLICATION NUMBER..
PART A
Complete in all cases



Fax
$\qquad$
PROJECT LOCATION

Number 3 No. 27
Street: DANUBE LITNE

Locality: GLEN EDEN $\qquad$
Fax

…................................................................................................... .


Estimated Value: $\$ . . . . . . . .1500$................. (GST Incl)
No. of Dwelling Units: $\qquad$
Floor area of proposed work:
21... sta anta $\qquad$ No. of Storeys: $\qquad$
Intended Life: Indefinite but not less than 50 Years $\square$ or specified as $\qquad$ Years.

New BuildingRelocated building $\square$ Additions/Alterations $\square$ Demolition $\square$
Stages: $\square$

$$
\text { All } \square
$$ or stage No. $\qquad$ of an intended $\qquad$ Stages

Do high-tension electricity transmission lines cross the property? Yes/No
Will any second-hand materials be used?

Yes/ No


Application for Building Consent only, in accordance with Project Information Memorandum No. $\qquad$


Application for Building Consent and Project Information Memorandum.

## $\square$

## PART B: PROJECT DETAILS

(Complete Part B only if you have NOT applied separately for a project information memorandum).

The project involves the following matters, cross each applicable box, if any, and attach relevant information in duplicate.Location in relation to legal boundaries, and external dimensions of new, relocated, or altered buildings.Provisions to be made for vehicular access, including parking.Provisions to be made in building over or adjacent to any road or public place.New provisions to be made 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.

New connections to public utilities.

Provisions to be made in any demolition work for the protection of the public, suppression of dust, disposal of debris and disconnection from public utilities, and suppression of noise.

Details of any cultural heritage significance of the building or building site, including whether it is on a marae.

## PART C: BUILDING DETAILS <br> Complete Part C in all cases

This application is accompanied by (cross each applicable box, attach relevant documents in duplicate).The drawings . specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code, with supporting documents, if any, including:

Building certificates
$\square$ Producer statements
$\square$ 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 E: COMPLIANCE SCHEDULE DETAILS

## E1: SYSTEMS NECESSITATING A COMPLIANCE SCHEDULE (complete Part E1 for all new buildings and alterations, except single residential dwellings)

The building will contain the following ( cross each applicable box and attach proposed inspection, maintenance, and reporting procedures):

Automatic sprinkler systems or other systems of automatic fire protection.Automatic doors which form part of any fire wall and which are designed to close shut and remain shut on an alarm of fire.Emergency warning systems for fire or any 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.

## E2: OTHER SYSTEMS AND FEATURES TO BE INCLUDED IN THE COMPLIANCE SCHEDULE <br> Complete Part E2 only if the building contains one or more of the systems listed in Part E1

The building will contain the following ( cross each applicable box and attach proposed inspection, maintenance, and reporting procedures):
$\square$ Means of escape from fire.
Safety barriers.
Means of access and facilities for the use by persons with disabilities which meet the requirements of section 25 of the Disabled Persons Community Welfare Act 1975.
Hand-held hoses for fire fighting.
Such signs as are required by the New Zealand Building Code or Section 25 of the Disabled Persons Community Welfare Act 1975.

The information collected in this form is required under provisions of the Building Act 1991 to process this application for Building Consent.
This information forms part of the Council's record relating to the property and will be held for at least the life of the building to which it relates. The information is freely available upon request to any person who so wishes to inspect Council's record except for those plans marked confidential pursuant to S .27 of the Building Act 1991.
Personal information relating to the applicantowner, the project and the property contained in this form will be used as part of statistical information produced by Council which is provided to Valuation NZ and Statistics New Zealand and is also available, for a fee, to any person upon request from the council.

Signed by or for and on behalf of owner:/
$\stackrel{\text { Signed by or for and on behalf of owner: }}{F}$
Position:
Puller


## CHECK-LIST BUILDING CONSENT APPLICATIONS

 (Category 2, 3 and 4 buildings)
## 1. APPLICATION FORMS

## [ C [1.1] Building Consent Application:

An application form must be completed by the applicant and signed by the owner or authorised agent. All items on the application form are to be completed.
[ب] [1.2] Swimming Pools:
An application for 'Registration of Swimming Pool for Compliance of Pool Fencing' is to be completed and signed by the owner or authorised agent.
[ $\varphi$ ] [1.3] Second-hand Buildings/Materials:
Where it is proposed to re-locate a second-hand building or incorporate second-hand materials into a building an 'Application for Inspection of Second-hand Minor Buildings' or an 'Application for Inspection of Second-hand Materials' form must be completed and signed by the owner or authorised agent and included (together with the specified fee) with your application for building consent.

Note: If the building/materials are located outside the Waitakere City boundary it will be necessary to obtain a report and photographs from a building consultant, clerk of works or the teritorial authority (council) controlling the area where the building/materials are located. This report and photographs must be submitted with your application for building consent.

## 2. SITE AND DRAINAGE PLANS

Two copies of site and drainage plans are required, drawn in ink, to a scale of 1:100 or 1:200. Rural sites may be drawn to a smaller scale provided a further partial site and drainage plan showing the proposed building area to a scale of 1:100 is submitted. Cross-lease sites must show the entire site.

Entire site to be shown with all boundary dimensions stated.
Any existing buildings on the property are to be shown and marked 'Existing' and designated e.g. Existing Shed, Existing House.
[ ] [2.3] All proposed building work to be shown and dimensioned from boundaries and adjacent buildings and marked 'Proposed' or hatched or highlighted in colour to clearly distinguish the proposed building work from existing and designated e.g. Proposed Garage, Proposed Deck.
[ 1 [2.4] Position of sanitary and stormwater sewers to be shown including manholes and drainage connections.
[ $\mathrm{K}[2.5] \quad$ Layout of existing and proposed sanitary and stormwater drainage to be shown. Where applicable position of septic tank and effluent disposal trenches; cess-pits in driveways/parking areas; and retaining wall relief drains and silt traps to be shown.
[X][2.6] Where effluent disposal is by means of a septic tank and the proposed work involves the addition of bedroom space or additional sanitary fittings a report from a registered engineer with competence in public health engineering must be submitted demonstrating that the existing system is capable of receiving the additional effluent that will result.

M0] [2.7] Details of land contours. The slope of your property both lengthways and across needs to be shown on the site plan. This can be done by:-

Deckonl
EITHER Contour lines al 1.0 m increments.
OR Spot levels at building corners, site comers and on the site boundaries opposite the building comers.

Floor level/s to be stated in relation to the levels shown.
[ $\varphi$ ] [2.8] Auckland Regional Council sewers and water mains. Buildings proposed within 10.0 metres of any ARC sewer or water main requires approval from Watercare Services Limited. This approval will need to be included with your application for building consent.

## 3. DRAWINGS AND SPECIFICATIONS

Two copies of working drawings and specifications are required. All dimensions to be in metric. Drawings to be drawn in ink to a scale of 1:100 or 1:50.
[ ] [3.1] Sub-floor plan showing size and spacing of all sub-floor members including position of braces. Sub-floor bracing calculations to be provided.

Floor plan showing room layout and designation. For additions/alterations the whole floor plan to be shown as well as the proposed work. Details of wall bracing to be shown on floor plan and wall bracing calculations provided.
[ $\chi^{\prime}[3.3] \quad$ Provide elevations of all external walls of proposed work. For additions/alterations the whole wall to be shown. Location of wall braces in external walls to be shown on elevations.

Y] [3.4] Roof plan showing size and spacing of all roof members. Roof bracing to be shown.
[ $\mathcal{\sim}[3.5] \quad$ Cross-section/s required detailing all aspects of construction. More than one cross-section may be required to fully demonstrate all details. Deck construction, handrails and barrier infill details to be included.
[ $Y$ ] [3.6] Stairs to be detailed to demonstrate compliance with the $N Z$ Building Code including stair layout, pitch, riser, and tread size, handrai/baluster details and fixing, and, where applicable, slip resistant features.
[ $\mathcal{T}[3.7] \quad$ Specifications to be provided. For small projects the specification may be detailed on the plans.
[ 4 [3.8] Buildings over or within 1.0 metre of Council sewers. Details to be provided of sub-floor construction to bridge sewer and foundation founding depths. Invert level of sewer to be indicated on the detail. Specific engineering design to be provided for concrete foundations, masonry foundation walls, concrete floors situated in the area of uncompacted fill of the sewer trench, or timber sub-floor members outside the scope of NZ Standard 3604.

## 4. ADDITIONAL REQUIREMENTS

To be provided (in duplicate) where applicable to your project.

## [ Y [4.1] Specific Engineering Design:

Any building or part of a building that is outside the scope of the Acceptable Solutions to the NZ Building Code or the associated non-design Codes of Practice will require specific design from a competent designer. All items covered by the calculations to be incorporated into the working drawings. If offered by the designer Council may accept a Producer Statement, together with the supporting design calculations.

Applications for building consents on sites designated Stability Sensitive in Council's District Plan or listed in Council's register as requiring geotechnical investigation to be accompanied by a geotechnical assessment/report prepared by a registered engineer experienced in geomechanics.
[ $\chi$ ] [4.3] Swimming Pools:
In addition to site plan and construction drawings, design calculations from a registered engineer (or written evidence of a blanket approval) to be provided. Details of pool fencing to be shown on drawings demonstrating compliance with the NZ Building Code or the Fencing of Swimming Pools Act 1987.
[ $\mathbb{X}][4.4] \quad$ Fire Resistance Ratings and Fire Safety Features:
Where a building or part of a building is required by the NZ Building Code to have fire resistance ratings and/or fire safety features these features and the method of achieving the required ratings to be detailed on the drawings and accompanied by a resume from the designer of how the ratings/features were determined from the NZ Building Code or a report provided from a Fire Engineer.
[k] [4.5] Building on Council Reserves:
Before any building can be erected on a Council reserve it is necessary for your proposal to be considered by Council's parks staff and the appropriate Community Board. Once your project has been approved from a parks/community board perspective you will then be able to apply for a building consent. A copy of the letter of approval from the Parks Asset Manager must be included with your building consent application.

## OFFICE USE ONLY

(a) All the necessary requirements are included in the plans submitted.
$\qquad$
Date: 28-8-95
(b) The following requirements are to be incorporated before plans will be accepted for processing: NOTE: This Check List must be returned when resubmitting application.

Item Nos. $\qquad$
Signature: $\qquad$ Date: $\qquad$
(c) Additional requirements as in (b) submitted with plans.

Signature:
Date: $\qquad$
$\begin{aligned} & N=27 \text { Van be } \\ & \text { BUILDING CONSENT APPLICATION }\end{aligned}$ PROGRESS SHEET
appl No: 96,313
Date received. $28 / 8 / 96$


## APPLICATION NO

## BUILDING CONSENT PROCESSING SHEET

- Complies with

Approved by:
Approved by:
 م :

Approved by: Sechia 35 ( 35 (


## Approved by:

$\qquad$Dangerous Goods Surveyor

## REMARKS

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## BUILDING CONSENT CONDITIONS

1. To notations on plans.
2. The applicant shall take all steps necessary to avoid damaging the street, footpath or verge area and shall reinstate any damage to those areas to the satisfaction of Council.
3. Where one is not already constructed, the owner shall construct to a standard satisfactory to Council a vehicle crossing between the carriageway and the owner's land.

When excavating for the crossing the owner shall take all steps necessary to avoid damaging Council's watermain, which is generally located in the berm area with 450 mm minimum cover. Where more than 250 mm is being excavated the depth and location of the waterman should be confirmed by hand digging prior to commencement of excavation. (For further information please contact Council on phone 836-8045). In the event of any damage to the watermain the cost of any repairs will be charged to the owner.

> 4) -.......... Subiget to the certificate attached in respect of the resource Mañagementit Act. 1.991. Issued pursuant. to Section. 35 (A) of the Building Act 1991.

## BUILDING/PLUMBING AND DRAINAGE CHECKLIST

Second-hand Building Materials Report Attached
Electricity Transmission Line Clearance Received


WCC Sanitary Sewers Checked: Release/Hitd


ARC Sewers Checked: Release/ldoly


WCC Stormwater Sewers Checked: Release/H (d)


## LdIGOG甘 TVIOIAHO



## F PERELINI

C/-S FAHPAIA
3218 GREAT NORTH RD NEW LYNN

Date
12/09/96

This is a Tax Invoice G.S.T. No. 52-211-247

Consent
Application No. $96 / 3113$

Account Name
INSPECTION FEE B
CODE COMPLIANCE CERT BB
Owner's Name perELINI, , F
Project
Street Address 27 DANUBE LN
G.S.T. Gross

| 53.33 | 6.67 | 60.00 |
| :--- | :--- | :--- |


| 13.33 | 1.67 | 95.00 |
| :--- | :--- | :--- |

## 1719196. <br> $\underset{\text { rec } 94552}{75.00}$ <br> 

8.34

## balance to pay \$

75.00

The above Building Consent has been approved and is now ready for upliftment on payment of the fees shown.
Please make payment at Council's New Lynn Service Centre.
Please present this invoice for payment together with any enclosures duly completed, to the Technical Clerk, Building Section at Council's New Lynn Service Centre between $8.45 a m$ and 4.15 pm weekdays. The approved plans can then be uplifted from the Service Centre building counter on presentation of the receipt attached to this invoice. For any enquiries regarding this invoice, please phone 8368000 ext 8606.

Unless the consent is uplifted within one month of the date on this invoice, the consent may be cancelled without further reference.

## Waitakere City Council

Applicant


Date
12/09/96
This is a Tax Invoice G.S.T. No. 52-211-247

Consent
Application No. $96 / 3113$

| Account Name | Code |
| :--- | :--- |
| INSPECTION FEE | B1 |
| CODE COMPLIANCE CERT | B8 |

Owner's Name
Project
Street Address 27 DANUBE LN

F PERELINI
C/-S FAHPAIA
3218 GREAT NORTH RD NEW YYNN

Plan Review Fee Already PAID = \$
G.S.T.

Gross
6.67
60.00
53.33
13.33
1.67
15.00
8.34
75.00

## bALANCE TO PAY \$

> The above Building Consent has been approved and is now ready for upliftment on payment of the fees shown.
> Please make payment at Council's New Lynn Service Centre.

Please present this invoice for payment together with any enclosures duly completed, to the Technical Clerk, Building Section at Council's New Lynn Service Centre between 8.45am and 4.15 pm weekdays. The approved plans can then be uplifted from the Service Centre building counter on presentation of the receipt attached to this invoice. For any enquiries regarding this invoice, please phone 8368000 ext 8606.

Unless the consent is uplifted within one month of the date on this invoice, the consent may be cancelled without further reference.

S Faapaia<br>3218 Great North Road<br>AUCKLAND

Dear Sir

## RE: ERECT A DECK

I would advise that your application has been considered and the following decision reached:

Pursuant to Sections 104, 105 and 108 of the Resource Management Act 1991, being satisfied that no body or person is adversely affected, consent is granted to the application by S Faapaia to erect a deck in the 6.0 m privacy/amenity yard control at 27 Danube Lane, Glen Eden being Lot 3 DP 137124 for the following reasons:-
(i) The written consent has been obtained from all persons considered to be 'potentially affected by the proposal pursuant to S94(2)(b) of the Resource Management Act 1991.
(ii) The proposal has been considered in terms of the relevant assessment criteria, meets the relevant policies and objectives of the District Plan, and will not create any significant adverse effects on the environment. (Relevant assessment criteria are attached).

Conditions imposed on the consent are as follows:

## Nil

A copy of the decision and the supporting report is enclosed for your information. If consent has been granted, this lapses in two years unless it has been given effect to within that period (refer Section 125 of the Resource Management Act). Please also note that the development must be carried out in accordance with the plans and information submitted with the application any conditions of consent. Any time period specified within the conditions of consent must be complied with. A site inspection will be carried out by a Council Officer to check for compliance at an appropriate later date.

Please note that additional requirements may apply if you require a building consent.
If you are dissatisfied with this decision it is suggested you contact Mr Peter Reaburn, Planning Manager, to discuss the provisions relating to the objection procedures under

Section 357 of the Resource Management Act 1991. Any objection to a decision (including a condition of consent) must be made in writing within 15 working $s$ days of the receipt of this letter.

Should you have any further queries, please do not hesitate to contact David Makani of the Planning Department.

Yours faithfully

PETER D REABURN
PLANNING MANAGER

CITY OF WAITAKERE DISTRICT PLAN
RESOURCE CONSENT
Pursuant to Sections 104; 105 and 108 of the Resource Management Act 1991, being satisfied that no body or person is adversely affected, consent is granted to the application by $\qquad$
$\qquad$ to erect. ci eteck in the


(i) The written consent has been obtained from all persons considered to be potentially affected by the proposal pursuant to S94(2)(b) of the Resource Management Act 1991.
(ii) The proposal has been considered in terms of the relevant assessment criteria, meets the relevant policies and objectives of the District Plan, and will not create any significant adverse effects on the environment. (Relevant assessment criteria are attached).

Conditions imposed on the consent are as follows:
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


Date: 18 .

For: Peter Reaburn
PLANNING MANAGER

BACKGROUND INFORMATION


Ward: $\mathrm{H} /(\mathbb{W} / \mathrm{NL} / \mathrm{M}$


Use Category: Cont. $\square$ Ltd Disc $\square^{+}$Disc. $\square$ (Tick Appropriate Box)
District Plan Rules Relevant:- (Tick Appropriate Box)

Height to boundary:
Privacy/Amenity:
Outdoor Space:
Impermeable Surfaces:


Height:
Front Yard:
Other (Specify below):


(If you have any queries about this report, please contact the Resource Management Section)
(Ph: 836-8013)

## LIVING ENVIRONMENT

## ASSESSMENT CRITERIA

## FRONT YARDS

6(a) The extent to which the setback of a building from the road boundary will create any adverse effects on amenity values and peighbourhood character.

6(b) The extent to which the setback of a building from the road boundary fwill maintain opportunities for lawn and tree planting in the front yard.

6(c) The extent to which the setback of a building from the road boundary will allow for safe traffic movement on and off the road and parking and manoeuvring off the road.

6(d) The extent to which a building closer to the road boundary would offer greater safety through surveillance, to users of the road.

## BUILDING COVERAGE

7(a) The extent to which building coverage will create adverse effects on aménity values and neighbourhood character.

7(b) The extent to which building coverage will maintain opportunities to provide for the planting of lawns and trees around buildings.

7(c) The extent to which building coverage will maintain opportunities to provide for adequate outdoor space associated with residential activities on the site.

7(d) The/extent to which building coverage will physically dominate adjoining sites.

## BUILDING LOCATION - PRIVACYIAMENITY

8(a) The extent to which privacy is maintained between the main indoor and outdoor living areas of adjoining sites.

8(b) The extent to which Non-Residential Activity creates adverse visual effects on adjoining sites and the road.

OK CONDITIONS REQUIRED NOT OK

OK CONDITIONS REQUIRED NOT OK

OK CONDITIONS REQUIRED NOT OK

OK CONDITIONS REQUIRED NOTOK

OK CONDITIONS REQUIRED NOT OK

OK CONDITIONS REQUIRED NOT OK

OK CONDITIONS REQUIRED NOTOK

OK CONDITIONS REQUIRED NOT OK


## WAITAKERE CITY COUNCIL APPLICATION FOR RESOURCE CONSENT UNDER SECTION 88 OF THE RESOURCE MANAGEMENT ACT 1991

TO: The Chief Executive Waitakere City Council Private Bag 93109 Henderson
WAITAKERE CITY 1231

ATTN: Planning Manager

Please read the information sheet accompanying this form first

APPLICANT:
 agentowner-


LEGAL DESCRIPTION: $\qquad$ DP 137124

TOTAL SITE AREA: $\qquad$ Check Computer $M^{2}$
UNIT SITE AREAS: (if applicable to residential developments only)__ N/A
BUILDING CONSENT APPLICATION NO: (if applicable) $\qquad$
DESCRIPTION OF PROPOSAL: (outline this on the attached sheet)
THE TYPE OF RESOURCE CONSENT SOUGHT IS: ( $\checkmark$ box)
Land use consent $\square$ subdivision consent air discharge consent $\square$
SPECIFY THE PARTICULAR RULES(S) OF THE DISTRICT PLAN UNDER WHICH A RESOURCE CONSENT IS REQURED: (i.e. what aspect of your proposal needs a resource consent)
Proposed Plan. - Privacy / Amenity-Living Environment Rule 8. (a). Deck within 6 Metier of siteboundary.
ASSESSMENT OF EFFECTS - DESCRIBE THE EFFECT OF THE PROPOSAL ON THE ENVIRONMENT (including neighbouring properties) AND MEASURES INCORPORATED INTO THE PROPOSED ACTIVITY TO REDUCE EFFECTS TO AN ACCEPTABLE LEVEL. The attached sheets provide examples of categories under which potential environmental effects may be described and provides space to describe measures to reduce effects (attach further written statements as necessary).

Please note that particular information requirements and assessment criteria applicable to various resource consent categories are available from the Council on request.

PLEASE INDICATE WHICH (IF ANY) OF THE FOLLOWING ADDITIONAL RESOURCE CONSENTS ARE REQUIRED FOR THE PROPOSAL:

SUBDIVISION CONSENTMATER PERMIT/DISCHARGE PERMIT.
HAVE THESE BEEN APPLIED FOR:
YES: NO


NA
DATE OF APPLICATION: $\qquad$
COUNCIL: $\qquad$
NAMES AND ADDRESSES OF OWNERS AND OCCUPIERS OF THE PROPERTY (if other than applicant): owners): Fáfannapulieñclini occupiers): Warehouse Person.


## MATERIAL REQUIRED TO ACCOMPANY THIS APPLICATION (N.B. see also attached information sheet)

1. Attach a further assessment of any effects that the proposed activity may have on the environment in accordance with the Fourth Schedule to the Act (available from the Council on request). (For a Controlled Activity such an assessment is not necessary unless specifically required in the District Plan).
2. Attach a set of accurate to-scale plans. Note: if a building consent application has been lodged it will still be necessary to supply an additional set of plans for this application.
3. Attach written consent of affected parties (eg neighbours) where this is required. (NB: where a property is in joint ownership, such as husband and wife, all landowners must sign. A copy of the plans should be signed also).
4. Attach other information (if any), required to be included in the application by the District Plan or Regulations.
5. For subdivision consent application only - attach information in accordance with Section 219 of the Act.

## PAYMENT OF THE CORRECT PROCESSING FEEIDEPOSIT IS REQUIRED WITH THIS APPLICATION.

FURTHER INFORMATION WILL BE REQUESTED IF CONSIDERED NECESSARY.
PLEASE ALLOW ÄDEQUATE TIME FOR INITIAL REVIEW AND SITE INSPECTION (APPROXIMATELY 2 WEEKS) PRIOR TO MAKING ENQUIRIES CONCERNING PROGRESS OF APPLICATION PROCESSING.

PLEASE RING THE PLANNING SECTION ON 836-8013 WTH ANY QUERIES REGARDING THIS FORM

DESCRIPTION OF PROPOSAL
(Please describe your proposal as fully as possible)

## WAITAKERE CITY COUNCIL

RESOURCE CONSENTS SUMMARY SHEET
(N.B. for major applications separate reports should be produced)


For guidance on possible effects see Assessment Criteria for Resource Consents applicable to your proposal. Examples of effects may include location, size and design of buildings, removal or alteration of landform and vegetation, traffic and parking impacts, noise, odour, health and safety.

WAITAKERE CITY COUNCIL

## RESOURCE MANAGEMENT ACT 1991

## HOW TO MAKE A NON-NOTIFIED APPLICATION FOR RESOURCE CONSENT

(For controlled activities, limited discretionary activities and 'minor' discretionary and non-complying activities).

## INFORMATION TO BE PROVIDED

To avoid delay in the processing of your application the following information must be provided:

1. PLANS fully outlining the proposal. A site plan, elevation plans, and floor plans are required for most proposals. If a building consent application has been lodged it will still be necessary to supply an additional copy of the plans for this application. Ground levels at the boundary and floor levels of buildings must be shown. Plan accuracy is the responsibility of the applicant.

Note: The plans may need to show the following further information:
(a) Landscaping, fencing, and site layout including living courts, and
(b) Location and design of vehicle access, parking and manoeuvring, and
(c) The design and external appearance of buildings, and
(d) Any areas of existing or proposed native bush clearance.
(e) The location and extent (in $\mathrm{m}^{3}$ ) of any earthworks.
2. WRITTEN CONSENT of bodies or persons the Council considers may be affected by your proposal. Affected bodies or persons must provide their written consent to the proposal. They should also sign a copy of the plans to show that they have actually seen the proposal. Note: If there are multiple owners of the affected property, eg husband and wife, all owners of the property must sign.
3. YOUR ASSESSMENT of what 'effect', if any, your proposal will have, for example on neighbouring properties. Examples of categories under which effects may be described are listed on Attachment $A$ to the application form. Measures that you are willing to take to reduce effects to an acceptable level should be described on Attachment $A$ and incorporated, where appropriate, on building and site plans. See aiso the district plan "assessment criteria" which are relevant to your application - these are available free from the Council.
4. REASONS justifying the proposal.

## REPORT AND DECISION

A report explaining the proposal in terms of the requirements of the Resource Management Act and the District Plan is prepared for Council to assist it in its decision. You are notified of Council's decision within 20 working days of receipt of full information, and have a right of appeal to the Planning Tribunal if you are dissatisfied with the decision.
5. Fees - Non-notified Resource Consent

| - | $\$ 56.25$ | internal (no site visit) consent |
| :--- | :--- | :--- |
| - | $\$ 112.50$ | site visit, simple' report procedure |
| site visit, formal report procedure |  |  |

## 6. Building Consent Applications

Where a building consent application has already been lodged please indicate on the application form the building consent application number.

## INFORMATION REQUIREMENTS FOR LAND USE CONSENTS (see Rule 1.1 Information Requirements Proposed District Plan)

Where relevant to the circumstances of the application, the following information should be provided:
(a) A site plans) to the scale of 1:100, 1:200 or (for large sites) 1:500, showing:

- the location of any existing or proposed buildings.
- the location of existing or proposed driveways and carparking areas.
- details of landscape features (including any natural landscape elements), vegetation, natural water systems and soils.
- existing or proposed planting and screening.
- existing or proposed signs.
- existing or proposed locations for hazardous facilities, and associated protection structures.
- any heritage item or waahi tapu.
- details of any earthworks proposed.
- contours and/or spot levels.
- the nature and location of any reflective surfaces and, where relevant, colour.
- the location, nature and power of lighting on the site and the means of directing light spill.
- the present or proposed future use to which all parts of the site are to be put.
(b) For any building proposed as part of a resource consent:

- the distance between buildings and site boundaries or unit area boundaries (where applicable).
 the height. and outline of buildings and the relevant recession plane.
- floor plans showing the room layout of each and every floor of buildings, whether existing or proposed.
- the present or proposed future use to which all or any part of buildings are to be put.
(c) A report assessing the effects the proposed activity will have on natural features and any identified heritage item or waahi tapu.
(d) An assessment of the effects of the proposal carried out by an appropriately qualified person including a covering statement in respect of each of the assessment criteria relevant to the application.


## FURTHER INFORMATION

As provided for by section 92 of the Act, the Council will require further information from an applicant where it is necessary to obtain a better understanding of the nature of the activity, the effect it may have on the environment, or the ways in which any adverse effect may be mitigated. A report may also be commissioned at the applicant's expense, on any matter raised in relation to the application or on any environmental assessment of effects.

## INFORMATION REQUIREMENTS FOR SUBDIVISION CONSENTS (see Rule 1.2 Information Requirements Proposed District Plan)

Where relevant to the circumstances of the application, the following information may be required by the Council:
(a) All of the information required by section 219 of the Act.
(b) A plan drawn to scale cleariy showing the proposal.
(c) The position of all proposed site boundaries.
(d) The site area and net site area of all new sites.
(e) Indicative building positions and indicative driveway access points from roads and the driveway within sites.
(f) The location of all natural features.
(g) The location and extent and volume of proposed earthworks.
(h) New roads, with their widths and areas (and grades if on sloping ground), service lanes, pedestrian accessways, driveways and access lots.
(i) Proposed easements and covenant areas.
(j) The iocation and areas of new reserves to be created.
(k) Locations of any areas considered unsuitable for building purposes because of natural hazards.
(I) All topographical information including contours.
(m) Any heritage item or waahi tapu.
(n) A report assessing the effects the subdivision will have on natural features and any identified heritage item or waahi tapu.
(0). An assessment of the effects of the subdivision carried out by an appropriately qualified person including a statement covering each of the assessment criteria relevant to the application.

## FURTHER INFORMATION

As provided for by section 92 of the Act, the Council will require further information from an applicant where it is necessary to obtain a better understanding of the nature of the activity, the effect it may have on the environment, or the ways in which any adverse effect may be mitigated. A report may also be commissioned at the applicant's expense, on any matter raised in relation to the application or on any environmental assessment of effects.

IdE THE UNDERSIGNED AS AN AFFECTED PARTY AND/OR OWNERS OF:
$\qquad$
Lot 2 De 39415 En Edom:
(your full address)
hereby certify that inge have seen the PROPOSED RESOURCE CONSENT APPLICATION AT: $\qquad$ 27 Danube
tan lew Eden $\qquad$
(full address of applicants property)
to Undertake the following proposal: Erect a deck with win the 6.0metre Pruacy. Amenity yard
AND GIVE OUR WRITTEN CONSENT TO THAT PROPOSAL SUBJECT TO:
NO CONDITIONS
THE FOLLOWING CONDITIONS:
$\qquad$
$\qquad$
$\qquad$

1. Signature of affected party
$\times$ Rhone Fry Kelly : Please print name (or owner)


Please print name
Note: all owners must sign.
Contact phone no: $\qquad$ 8130216 Date: ......6-9-9. 6

NOTE:. Under Section 104(6) of the Resource Management Act when consent is granted to an application Council cannot then take into consideration any actual or potential effects of the proposed activity on the person granting consent:
if you have any concerns about giving your consent or need help understanding this proposal please feel free to contact the Resource Management Staff on 836 8013.

Note: A copy of the plans should also be signed and attached to this consent form.
Any queries - contact Waitakere City Council, Resource Management Section, 836-8013.

AFFECTED PARTIES CONSENT FORM

IdE THE UNDERSIGNED AS AN AFFECTED PARTY AND/OR OWNERS OF:

$$
25 \text { Danube tine, Glen Eden }
$$

$\qquad$
$\qquad$
(your full address)
hereby certify that ing have seen the PROPOSED RESOURCE CONSENT APPLICATION AT: 27 Danube............................
$\qquad$
(full address of applicants property)
TO UNDERTAKE THE FOLLOWING PROPOSAL: $\qquad$ To erect Western Boundary...... AND GIVE OUR WRITTEN CONSENT TO THAT PROPOSAL SUBJECT TO: NO CONDITIONS

THE FOLLOWING CONDITIONS:
$\qquad$
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Note: A copy of the plans should also be signed and attached to this consent form.
Any queries - contact Waitakere City Council, Resource Management Section, 836-8013.



# Waitakere City Council 

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\text { Area } 4
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FROM:
DATE: $26 / 1 / 2000$
BPANO: $9.8 / 1750 \quad$ PRESENT OWNER: fere line site address: 27 Danube lane, Glen EdeTYPE OF WORK: Basement development

The fees/information do/does not appear to have been received for this application. Please check on site for work started.

## TO: Ann Ruth

A site inspection has revealed that:

No work has been started:


Work has commenced:

Work is complete:


Signed:


Date: $\qquad$
(Attach all relevant documents in duplicate)

PART A
Application for Building Consent only, in accordance with Project Information Memorandum No $\qquad$Application for Building Consent and Project Information Memorandum.

## PART B: PROJECT DETAILS

(Complete Part B only if you have NOT applied separately for a project information memorandum).

The project involves the following matters, cross each applicable box, if any, and attach relevant information in duplicate.Location in relation to legal boundaries, and external dimensions of new, relocated, or altered buildings.Provisions to be made for vehicular access, including parking.Provisions to be made in building over or adjacent to any road or public place.New provisions to be made 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.
$\square$ New connections to public utilities.


Provisions to be made in any demolition work for the prólection of the public, suppression of dust, disposal of debris and disconnection from public utilities, and suppression of noiseDetaits of any cultural heritage significance of the building or building site, including whether it is a marae.

## PART C: BUILDING DETAILS

## Complete Part C in all cases

This application is accompanied by (cross each applicable box, attach relevant documents in duplicate).
$\square$ The drawings . specifications and other documents according to which the building is proposed to be constructed to comply with the provisions of the New Zealand Building Code. with supporting documents, if any, including:


Building certificates
$\square$ Producer stà̀èments
References to accreditation certificates issued by the Building Industry Authority $\therefore \therefore$
References to determinations issued by the Building Industry Authority
Proposed procedures, if any, for inspection during construction.

PART D
Complete as far as possible in all cases (Give names, addresses and relevant registration numbers if known)


## BULLDER



## PART E: COMPLIANĊE SCHEDULE DETAILS

## E1: SYSTEMS'NECESSITATING A COMPLIANCE SCHEDULE . (complete Part E1 for all new buildings and alterations, except single residential dwellings)

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The building will contain the following ( cross each applicable box and attach proposed inspection, maintenance, and reporting procedures): Automatic sprinkler systems or other systems of automatic fire protection.

Automatic doors whfch form part of any fire wall and which are designed to close shut and remain shut on an alarm of fire.
Emergency warning sytems for fire or any other dangers.
Emergency lighting systems.
Escape route pressurisation systems.
Riser mains for fire service usk.
Any automatic back-flow preventer connected to a potable water supply.
Lifts, escalators or travelators or other similar systems.
Mechanical ventilation or air conditionfgg system serving all or a major part of the building.
Any other mechanical, electrical, hydrault or electronic system whose proper operation is necessary for compliance with the building code.Building maintenance units for providing acces 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.


E2: OTHER SYSTEMS AND FEATURES T BE INCLUDED IN THE COMPLIANCE SCHEDULE
Complete Part E2 only if the building contains one or more of the systems listed in Part E1

The building will contain the following ( cross each applicable box and attacłproposed inspection, maintenance, and reporting procedures):

Means of escape from fire.
Safety barriers.
Means of access and facilities for the use by persons with disabilities which meet the requirements of section 25 of the Disabled Persons Community Welfare Act 1975.

Hand-held hoses for fire fighting.
Such signs as are required by the New Zealand Building Code or Section 25 of the Disabled Persans Community Welfare Act 1975.

The information collected in this form is required under provisions of the Building Act 1991 to process this akplication for Building Consent.
This information forms part of the Council's record relating to the property and will be held for at least the life on the building to which it relates. The information is freely available upon request to any person who so wishes to inspect Council's record except for those plans marked confidential pursuant to S .27 of the Building Act 1991.
Personal information relating to the applicant/owner, the project and the property contained in this form will be used as part of statistical information produced by Council which is provided to Valuation NZ and Statistics New Zealand and is also available, for a fee, to any person upon request from the council.



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