

APPLICATION FOR BUILDING PERMIT

WANGANUI,

Nº 1619

5th September 1956

TO THE CITY ENGINEER,

I hereby apply for permission to Erect dwelling & garage
at Duncan Street

for P. Biggar of Wanganui
according to locality plan and detailed plans, elevations, cross sections and specifications of building deposited herewith, in duplicate. 1324/179

Particulars of Land: Lot No. 23 on Town Section 77 D.P. 2351

Length of Boundaries _____ Area _____

Particulars of Building—Foundations Concrete
Walls Plaster & wood and Substrate Roof Iron

Area of ground floor 558, 240 sq. ft. Area of outbuildings _____ sq. ft.

Estimated cost—

Building	£ 1500	:	:
Plumbing and Drainage	£	:	:
Total	£ 1500	:	:

Proposed purposes for which every part of building is to be used or occupied (describing separately each part intended for use or occupation for a separate purpose)

Residential and garage

Nature of ground on which building is to be placed and of the subjacent strata

P. Biggar

Builder or owner

Address Makirikiri

PARTICULARS OF WORK

Cost £ <u>1500</u>	Building Fee £ <u>7</u> : - : -
No. of Bricks _____	Water Fee £ : 2 : -
Chimneys _____	Inspection Fee £ : : -
Cubic yds. of Concrete <u>6</u>	Crossing Fee £ : : -

Footpath Damage Deposit £ 5 : - : - no lev

Total £ 12 : 2 : -

Received Fee Rs

Receipt No. 3955

1324/179

Wright, W. b.

Lot 23 D.P. 2351

Blk 8 Sec 77

Duncan Street

W.

WANGANDI CITY COUNCIL	INITIALS	DATE
APPROVED BY	W.B.	13.9.56
DRAINAGE	Rau	10-9-56
BUILDING INSPECTOR	Wesley	13-9-56
SANITARY INSPECTOR	R. H.	13.9.56

Buildings too wide
for section width
of 45'-1"

Amendments to Specifications

P. Biggar

130 Durran st. W.C.

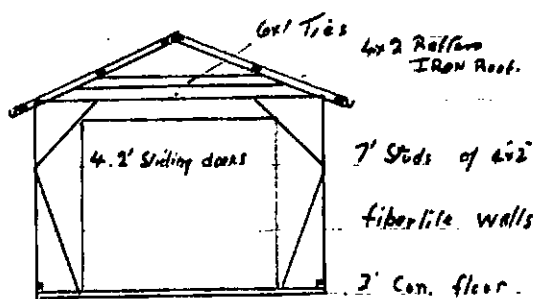
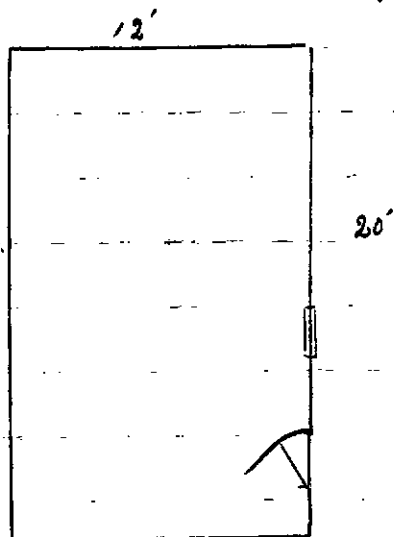
Wastes —

Wastes to Bath, sink & tubs to be $1\frac{1}{2}$ " W.I. pipe or copper, fitted with copper traps & run to discharge over nearest gully trap. Wastes to basin will be $1\frac{1}{4}$ " W.I. or copper & trapped in approved manner.

W.C. —

Connect to W.C. pan a backvent of 2" dia. constructed of approved material (W.I. or copper) carried up through roof to terminate 3' above eaves & spouting. Vent to be fitted with wire cowl & built into wall. J.V. to be carried up wall for first 6' in 3" C.I. soil pipe, from there to terminate through roof in 3" copper pipe fitted with wire cowl.

Amendments for Garage.



Car shed to have 6' con. upstand. (concrete same as here).
 H.R. Bottom plate. O.B.R. studs, diaphragms & rafters. Galv. iron roof
 and fiberlite walls. All materials and workmanship to
 be same as dwellings. Studs to be 2' c.c. rafters to be
 3' c.c. garage to have 1' overhang & spouting.

P. Biggar
Makiniki.

11th Sept. 1956.

dwelling & garage

Duncan St.

1. Detail drawings and specification required for garage.
2. W.C. install to be siphonic pattern.
3. Specify sizes and materials for waste pipes and traps.
4. Specify materials and method of construction of vent pipes.

LB Brice

SPECIFICATION OF WORKS TO BE DONE AND MATERIALS
TO BE USED IN THE ERECTION AND COMPLETION OF A
RESIDENCE AT DUNCAN STREET FOR P. BIGGAR.

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PRELIMINARIES

GENERAL This specification and the accompanying drawings form the basis of this contract which includes the erection and completion of a residence of wood frame and plaster exterior as shown on the drawings and described herein.

INSPECTION OF SITE.

The Contractor is advised to visit the site and ascertain for himself the nature and extent of the work, the rights and interests which may be interfered with and any other matter or thing which may influence him in making up his tender.

MATERIALS AND WORKMANSHIP.

Materials shall be the best of their respective kinds, qualities, classes or grades as hereinafter specified; materials for which N.Z. Standard Specifications exist shall comply with the relevant requirements of which specifications.

Workmanship shall be in accordance with the best trade practice; work shall be accurately set out, structurally sound, true to line and face and be neatly executed and finished. Make good any defects as directed.

INSURANCE.

Effect insurance on the works, and keep them insured, until they are delivered up against loss or damage by fire, in an approved office for the full insurable value of the works executed. Submit details of the policy and receipts for premiums for Owners approval.

FEES.

Give all the usual notices to the Local Authority, pay all necessary fees, etc. obtain all necessary permits and arrange for the inspection and testing of plumbing work by that Body's inspector.

SETTING OUT.

The Contractor will be held responsible for the setting out of all work and he shall be required to make good at his own expense any errors which may occur. Figured dimensions to be taken in preference to scale.

EXCAVATOR & CONCRETOR.

GENERAL - Excavate as required for all foundations, footings, posts, blocks, walls, waterpipes etc. to the various depths, levels and grades required for the erection of the building and its appurtenances.

All subsoil from the foundations and other excavations shall be evenly spread or deposited on the site where and as directed by the Employer.

FILLING IN. Fill in and thoroughly consolidate the earth around all blocks, footings and foundations.

MATERIALS. Cement, shall be N.Z. Portland of approved manufacture, in accordance with the relevant N.Z.S.S.

Metal, shall be ~~sharp~~ clean and free from loam or vegetation etc.

Sand, shall be sharp, clean and free from vegetable matter.

Lime, shall be approved fresh white lime.

Water, shall be clean and fresh of drinking quality.

CONCRETE. Shall be composed by volume of 1 part cement, 2 parts sand and 4 parts shingle, properly mixed to a dense even mass with only

sufficient water added to make the mix "run".

PLACING. Convey and place concrete, within 20 minutes after adding the water, so that no separation takes place and immediately tamp or ram into position.

BOXING. Shall be clean or sufficient strength, well fitted together and firmly secured in position. Thoroughly wet boxing before concrete is placed.

FOUNDATION WALLS.

All foundation walls shall be 5" thick reinforced top and bottom with $\frac{1}{2}$ " diam. rods and with one intermediate $\frac{1}{2}$ " diam. rod. Provide $\frac{1}{2}$ " diam. rods vertical at 18" crs. where the height of the foundation exceeds 18". Footings to continuous walls shall be 9" x 4". Build in 9" x $\frac{1}{2}$ " diam. bolts at not more than 4'6" crs. for holding down bottom plates. Build into walls as indicated on the drawings 12" x 6" cast cement air gratings. Finish the exterior with $\frac{1}{2}$ " thick coat of 3 to 1 cement plaster brought to a uniform surface with a wood float.

FLOOR PIERS. Build 8" x 8" concrete piers on 12" x 12" footings; carry full height and space at not more than 4'6" crs. under all sleepers. Build in each pier at 9" x $\frac{1}{2}$ " diam. holding down bolt or No. 8 galv. wire tie.

CONCRETE FLOORS.

Slabs over back and front porches shall be 4" thick concrete. Lay on hard filling and reinforce with No. 18 galv. wire netting. Finish slabs while still green with $\frac{1}{2}$ " thickness of 3 to 1 cement plaster with a wood float.

CONCRETE STEPS.

Build as indicated on the drawings with treads 12" wide and risers a maximum of 7" in height and taken not less than 9" into the ground. Render as for concrete porch floor slabs.

CHIMNEY. Sink to solid subsoil and build 6" thick concrete footing. Provide and erect a fireplace and chimney complete with necessary foundation slab, base section, firebacks, hobs, extensions, gathering, flue blocks, cap and colonial grate. Chimney to be pre-cast.

SURROUND. Build in Terrazo surround with wood shelf.

EXTERIOR. Over building paper fix Konka board and finish with $\frac{1}{2}$ " plaster ~~to be primed before fixing.~~

PLUMBER and DRAINLAYER.

BY-LAWS. All plumbing and drainage work shall be carried out by licensed tradesmen and shall be strictly in accordance with all relevant by-laws.

MATERIALS AND WORKMANSHIP.

All materials shall be the best of their respective kinds and class; workmanship shall be in accordance with the best trade practice.

GENERAL. Refer to the preliminary clauses on page (1) of this specification. Supply and earthenware pipes and fittings, all sanitary fittings, all copper and galvanised piping, together with all necessary bends and angles, all traps, etc. required.

DRAINAGE. Sewer shall be 4" first class glazed earthenware. Lay drains as directed with an even fall and connect to Council drains with a good cover of earth on top. Fix vents etc., gully traps, fresh air inlet, cleaning eyes and inspection pipes as required. Pipes shall be bedded solid, joints flushed up, cleaned inside and all carried out in accordance with the city by-laws and to the satisfaction of the inspector. No drainage shall be covered up until it has been subject to test by the inspector and passed.

FLASHINGS. Take care in the fitting and fixing of flashings to insure perfect efficiency. They shall accurately fit the work and shall be in as long lengths as possible. Securely fix flashings with 1" galv. clouts at 3" crs. Flash and step flash chimney shaft with 4 lb. lead at intersections with roofing material, underflashing to be turned 3" up face of the chimney and dressed 9" over roof. Over flashing shall be beaded and turned out not less than 1" into raglets formed in concrete and shall be plugged with lead and pointed with 1 to 3 cement and sand mortar.

Flash and cover - flash all vents, blue and exhaust pipes etc. with 4 lb. lead and dress flashings into roofing material.

Flash under jambs of window frames with 9" long 26 galv. iron shoes. Turn shoes up 1" at end of sill. Flash heads of windows and carry flashings up 2" and down over head of architrave to form drip. Generally - do all the flashing necessary to insure a good watertight job.

COLD WATER SUPPLY.

Water is to be laid on to the section at the position shown on the site and drainage plan. Lay on cold water supply from this point in $\frac{1}{2}$ " diam. screwed galv. W.I. piping. Carry $\frac{1}{2}$ " diam. branch to hot water supply tank and bath; $\frac{1}{4}$ " diam. branch to all other fittings throughout, including wash-hand basin, sink, compartment of tub, also shower, w.c. flushing cistern and to two exterior hose taps.

HOT WATER CYLINDER.

Provide and install an approved electric hot water cylinder of 30 g. capacity. The cylinder shall be properly cased and lagged and shall be readily removable from the cupboard, shown on the drawings. Fit the element and thermostat provided by the Electrician.

PIPE RUNNING. All piping conveying hot water shall be copper. Copper piping shall be of the following gauges and minimum average weights:-

$\frac{1}{2}$ "	internal diameter, 19 gauge;	0.26 lb. per lineal foot.
$\frac{3}{4}$ "	" " " "	0.38 lb. " " "

COCKS AND CONTROL VALVES.

Provide taps and cocks, marked HOT and COLD, in accordance with the following schedule:-

BATH - $\frac{3}{4}$ " diam. chrom.-plated streamlined 3" extn. cocks.

WASHHAND BASIN - $\frac{1}{2}$ " diam. chrom.-plated pillar cocks.

SINK - $\frac{1}{2}$ " " " " 3" extn. cocks.

TUB - $\frac{1}{2}$ " " " " pillar cocks.

EXTERIOR HOSE TAPS - $\frac{1}{2}$ " diam. polished brass cocks with screw ruffs.

W.C. FLUSHING CISTERN VALVE - $\frac{1}{2}$ " diam chrom.-plated streamlined ^{angle} cock.

CONTROL VALVE - Provide $\frac{3}{4}$ " diam. gate valve in an accessible position on the cold supply pipe to cylinder.

SHOWER - ~~Provide all necessary fitting to same. Supply mixing chamber in wall.~~

SANITARY FITTINGS.

BATH - 5'6" first quality cast iron, porcelain enamelled standard square type.

BASIN - 22" x 16" porcelain type.

SINK - 6' formica, enamel sink.

W.C. - White glazed earthenware fitted with an approved polished wood seat complete with hinges and rubber buffers.

Fit bath, sink, basin and tub with plug, chain and brass grated waste connection.

W.C. FLUSHING CISTERN.

^{Valveless}
Cistern shall be of ^{Siphonic pattern} low down type constructed of not less

than 4 lbs. lead. All joints shall be lead burnt. Cistern shall be set in a woodcase (see under Carpenter). Cistern shall be complete with an approved valve, chrom.-plated operating handle, ball cocks, silencer pipe and a $\frac{3}{4}$ " diam. copper overflow pipe to extend 1" beyond face of wall. Connect cistern to pay with a 6 lb. D.L.H. lead alloy flush pipe.

SPOUTING AND DOWNPIPES.

Provide and fix to spout fascia 5" 24 galv. iron spouting complete with mitred returns and outlets on 1" x 18 g. galv. iron clip brackets spaced at not more than 3' cfs. Screw brackets to fascia with 1" x 8 g. galv. screws.

Provide and fix two 3" diam. 24 galv. iron downpipes ceamed and welted with slipped joints. Strap downpipes to walls using at least two 24 g. galv. iron straps and galv. screws. Keep downpipes 3" clear of finished wall face.

CARPENTER and JOINER.

MATERIALS. Timber shall be the best of its respective kind and class; free from large defects and shall be full size suitable for its purpose. All framing timber shall be structurally sound and all timber for exterior work and joinery shall be free from defects which would prevent a good dressed surface from being obtained.

All timber up to and including the floor and all timber exposed to the weather shall be Heart or tanalised. All other timber throughout the job shall be O.B. or Heart of the various kinds and classes hereinafter specified.

All nails to enter the second timber at least half their length. Nails and screws for exterior work to be galvanised and all screws shall be dipped in oil before fixing.

WORKMANSHIP.

All timber work shall be fixed and/or framed, trussed, braced, nailed, screwed, bolted and fitted together in a workmanlike manner and strictly in accordance with best trade practice. All members shall be fixed plumb and/or true to line and face. All work shall be accurately set out, neatly executed and finished. Floor joists shall be checked down flush and no packing will be permitted.

All joinery and finishings shall be made, framed, fixed, and finished in accordance with this specification and general and detailed drawings. Joinery shall be commenced and made as expeditiously as possible after commencing the work. Should any of the joinery shrink, warp or wind after manufacture or installation (and before the end of the maintenance period) it shall be replaced or made good to the Employer's satisfaction. All doors, sashed and frames and all interior finishings shall be wrought, hand dressed and sanded on all surfaces exposed on completion.

Attend upon and make good in and after trades. On completion leave all joinery in proper condition, all finished fit for paint necessary. Leave all doors, sashes, drawers, lock sets etc. fit and in proper working order.

FRAMING GENERALLY.

Build all necessary wood framing and strict accordance with the drawings, adopting the sizes and spacings as set out in the following table.

Wall plates on concrete	B.H.R. 4" x 2"
Sleeper plates spanning not more than 4'6"	" 4" x 3"
Floor joists at 18" c.c.	" 5" x 2"
Wall plates - scarfed at angles	O.B.R. 4" x 2"
Studs at 18" c.c.	" 4" x 2"
Dwangs spaced as required for lining	" 4" x 1 $\frac{1}{2}$ "
Braces checked in flush	" 4" x 1"
Ceiling joists spaced at 18" c.c.	" 4" x 2"
Rafters spaced at 36" c.c.	" 4" x 2"
Purlins	" 3" x 2"
Struts where necessary	" 4" x 2"

Hangers	O.B.R. 4" x 1"
Collar ties	" 6" x 1"
Ceiling joists bearers	" 4" x 2"
Trimmers: (a) to doors	" 2/4" x 2"
(b) to single and two light sashes	" 2/4" x 2"
(c) to three light sashes	" 2/5" x 2"

If Heart not available substitute Selcure.

DAMP PROOF COURSE.

Between all faces of stringers, sleepers and plates in contact with concrete foundations and piles place a layer of approved damp proof material.

WALLS & PARTITIONS.

Build all wall and partition frames in accordance with framing schedule. Wall brace with 4" x 1" let in flush with outer face of studs and nailed to all studs and plates of frames. Scarf all plates. Cut in dwangs to suit lining with a minimum of 3 rows.

ROOF FRAMING

~~Build roof in accordance with the framing schedule adopting a ceiling joists shall be 4" x 2" spaced at 18" o.c. lapped 12" and~~
minimum pitch of 20 degrees. Fix 4" x 2" bearers above ceiling joists and securely strut up and brace to a 4" x 3" waling piece fixed on edge at underside of rafters so that the unsupported length of same is not less than 4'6". Strut up for hips and ridges in a similar manner.

Securely fix 6" x 1" collar ties to every third rafter. Birds-mouth and well nail rafters over top plate and carry out 24" outer face of studs to take 6" x 1" D.H.T. fascia.

EAVES. Line soffit of eaves with 3/16" plain flat asbestos cement sheets covered at joints. Fascia to be grooved to take asbestos soffit. Joints to be covered with 1/2" round batten.

FLOORING.

Remove all cuttings and rubbish from under joists before laying flooring. Lay all internal floors with 4" x 1" or 4 1/2" x 1" T & G. dressing A. Ht. Rimu or Matai, all to be laid in long lengths and cut close to all sides and angles, cramped tight and double nailed. When floors are laid, protect them from damage by weather, workman or disfigurement from cement, paint, etc.

WINDOWS. Construct all windows strictly in accordance with the best trade practice. Check styles and mullions into sills of D.A. Heart Matai or Totara. Styles, mullions and heads shall be D.A. Ht. Rimu or totara.

Construct sashes of Ht. Totara, cedar or redwood, 1 1/2" fin. thickness, moulded, rebated and grooved to approval.

INTERNAL WALL LININGS.

- Generally line internal walls with 3/8" Gibraltar Board. Fix sheets in accordance with the makers specifications and all joints and nail holes shall be pointed with plaster of paris.
- Line all cupboards, wardrobes, etc. with 3/8" Gibraltar Board as specified above.

CEILINGS. ⁶⁰ Generally line ceilings with 1/2" Pinex sheets. Sheets shall be securely nailed with galv. flat large headed nails not less than 1" in length spaced not more than 5" at edges and not more than 9" on surfaces of the sheet. Press sheets hard against joists etc. while being nailed. Stop all joints, nail holes and imperfections with pure plaster of paris mixed with clean water and leave clean and free from all irregularities. Cover joints of Pinex sheets with approved wood cover battens. Provide and fix 1 1/2" stock scotia cornice to all rooms. Line ceilings to front and back porches, with flat asbestos cement sheets. To the above, provide and fix 1" quarter round cornice.

ACCESS DOOR IN CEILINGS.

Where shown on the drawings, provide 24" x 24" access door.

Finish round margin with a 1" half round architrave mitred at angles.

DOOR AND FRAMES.

External door frames shall have a D.A. Ht. Rimu or Matai sill and styles and heads shall be of D.A. Ht. Rimu, Totara or Matai. Internal door frames shall be out of 1½" thick D.A. Rimu rebated. Front door to have obscure glass. Lounge doors to have clear glass.

DOORS GENERALLY. External doors, D.A.H. Totara, Rimu or Matai.

Internal doors, shall be hollow-core and ply-wood faced. No tenons shall be less than ½" thickness and doors shall have a ½" clashing strip securely glued to lock style. All doors shall be constructed in conformity with the N.Z. Emergency S.S. for doors.

CUPBOARD DOORS.

Kitchen cupboard doors shall be approved flush doors framed out of 2" x 1" timber, with cross rails, sheathed on both sides with 3/16" three ply or hardboard.

EXTERNAL WALLS.

To be plastered in a tradesman-like manner. Building paper under Konka board.

SINK BENCH. Build sink bench as detailed, supporting bench on 1" dressed framing and 4" x 2" bearers. Shelving out of 4" f & G flooring.

HOT WATER CUPBOARD.

Build hot water cupboard where indicated on the drawings. Fix cylinder in lower half of the cupboard. Above cylinder, fix slot shelves out of 4" x 1" with ½" space between.

FINISH TO BATH.

Omit cast-iron legs and secure bath on cradles out of 2" thick stuff. Frame up side with 3" x 2" timber. Line the front as for walls. Finish the intersection of the bath flanges and walls with 6" x 1" D.A. Ht. Rimu skirting scribed accurately to the bath, set in white lead mitred at angles and finish with rounded upper edge and ends. Provide and build in an approved soap holder having a value of 35/-.

DOOR AND WINDOW FINISH.

Finish external doors and windows with 4" x 1" facings. Finish interior doors and windows with 3" x 1" plain splayed architraves mitred at angles. Finish all windows with sill boards of necessary width out of 1" stuff.

SKIRTLING. Provide and fix to all rooms and spaces, wardrobes and cupboards etc. a 4" x ½" billyosed skirting. Litre external and scribe internal angles.

MANTLEPIECE. Fix 6" x 2" D.A. Rimu mantlepiece to approval over ~~hatch~~ ^{tile} fireplace surround. Provide ½" quarter round bead, mitred at angles, and butt jointed to wall in the angle between brickwork and wood mantle.

WASH TUBS Supply and fix, first quality single compartment reinforced concrete wash tubs on wood stand.

W.C. PLUMBING CISTERN.

Provide and fix a wood case with a removable lid in which to set the lead cistern. Case and lid shall be out of 1" thick D.A. Rimu or H. Kauri. The whole case shall be properly framed together and dressed smooth in readiness for Painter's finish. All angles shall be rounded. Secure case to wall with brass screws.

FIXING OF SWITCHBOARD.

Form recess for switchboard in thickness of wall where indicated. Fix one with 1" material; line recess with fire retardent material. Fix 2" x 1" surrounds, mitred at angles on face of wall.

HARDWARE AND ROOF.

Hardware: Generally provide and fix all ironmongery

and metal work to complete the contact.

ROOF. Cover the whole of the roof with 26 g. galv. iron in accordance with the best trade practice, over netting and building paper. All laps to be painted before fixing.

Leave the whole of the roof in perfect condition, free from defects and completely water-tight.

ELECTRICIAN.

GENERAL. The whole of the work shall be carried out by registered wirement and shall strictly comply with the requirements of the electric Wiring Regulations and Amendments. Give all necessary notices to the electrical supply authority and obtain all necessary permits.

MATERIALS. All wiring shall be tough rubber sheathed or tough plastic sheathed cables. All materials and fittings shall be of approved manufacture and the best of their respective kinds.

SWITCHBOARD.

Provide and install where directed a hinged flush type of switch board $\frac{3}{8}$ " thick and of a standard size. Provide and wire all necessary equipment.

SWITCHES. Switches shall be approved flush type with bakelite plate complete, fixed 4'6" above floor in the positions shown on the drawings.

PLUG SOCKETS.

Provide all necessary points for electrical equipment and plug sockets where indicated on the drawings. They shall be standard bakelite three pin flush type set 12" above floor level, except in kitchen and laundry, where plugs shall be 4' above floor level.

HOT WATER CYLINDER.

The Electrical Contractor shall provide an element and thermostat and hand to the plumber for fitting. The electrician is to make all necessary provision for the correct installation and connecting up of the electrical work involved.

WIRELESS AERIAL.

Provide wireless aerial in the roof. Provide dropper, plug face plate, earth wire, etc. to wireless point in the lounge adjacent to the power plug indicated on the drawings.

PAINTER, PAPERHANGER and GLAZIER.

GENERAL. The Painter shall inspect the work of all other trades upon which his material is to be applied and report any defects of irregularities that may disfigure or spoil the finish of his work.

MATERIALS. All materials shall be of the best of their respective kinds and shall be of approved manufacture and shall be delivered to the job in their original packages.

WORKMANSHIP. All work shall be of the highest standard, performed by skilled tradesmen and finished to approval. No paint is to be applied to damp surfaces or during unsuitable weather. Each coat of paint shall cover all surfaces before a successive coat is applied and shall have a slightly different tint. The Contractor is to make adequate provisions for the protection of the work. Final colours shall be to the approval of the owner and the Painter is to submit samples of colours as required.

INTERIOR WORK. Finish all exposed woodwork, wall and ceiling linings with approved flat finish enamel in the following room spaces:-

Kitchen, Bathroom, Laundry and cupboard doors.

GENERALLY all wood shall be primed, stopped and shall receive two under-coats and be finished with flat enamel. All pines and plaster board linings shall receive a coat of approved sealer before applying the under-coat.

INTERIOR doors and skirtings varnished, rest of woodwork painted.

- 2 Prints
- 1 Specification
- 2 Drainage Plans.

Rating Slip.

VALUATION ROLL No.

LEGAL DESCRIPTION

1324/179

PT LOT 23 BLK. VIII D.P.2351

12478
130 DUNCAN ST

DRAINAGE & PLUMBING PERMITS

BUILDING PERMITS

Existing Use

Dwelling

Designation

Zoning

Residential A

Undersize Section

Building Line Restriction

Proposed Street

Proposed Service Lane

Proposed Access Way

Conditional Use

File:

Specified Departure

File:

Dispensations

Reference

Date

Permit No.	Date	Permit No.	Date	Nature of Work
		6877 ✓	5.10.56	DWG & GARAGE
		E41967 ✓	26.10.72	ADD. TO DWELLING

Dangerous Goods Licence		Fill Points		Housing File No.	
Underground Tank		Type	Capacity gals	Water Connection	Reg. No. Amt. Paid.
Water Meter		Water Bore		Drainage Connection	Reg. No. Amt. Pd.
Pool	Filtered	Back Flow Preventer		Stormwater Connection	Reg. No. Amt. Pd.
	Unfiltered				
Heating	Gas	Oil-fired	Coal-Wood	Electric	Other
Kerb Crossing					Reg. No. Amt. Pd.

1225 \$2-10
32867 \$2-0