

28634

017696

CITY OF HAMILTON.

APPLICATION FOR PERMIT FOR SANITARY, PLUMBING AND DRAINAGE WORK

To The Hamilton City Council:

I, the undersigned (name in full) JAMES ALEXANDER MATHIESON
of (address) RD. 4 MATANGI

hereby make application for permission to carry out the work
prescribed herein, as set out in the plans attached hereto,
at the premises situated in:-

66 Ascot Street/Road, being Lot 2
D.P. 8543

Name and address of owner of premises: A.E. King
66 Ascot Rd. Hamilton

Nature of Work Septic tank by-pass

Value of proposed work including materials

(a) Plumbing

(b) Drainage (including stormwater)

\$ 100

\$ 100

..... Regd. No. Licensed
Plumber

...03447... Regd. No. J.A. Mathieson Licensed
Drainlayer

Dated this 10 day of April 1981

\$ 17
GR. 00914

HAMILTON CITY COUNCIL

CITY ENGINEER'S DEPARTMENT

PLUMBING AND DRAINAGE DIVISION

DRAIN PLAN FOR:

Permit No.: 17696

Lot No.: 2 D.P. No.: 8543 Street: 66 ASCOT ROAD

Owner: A.E. King Address: 66 ASCOT ROAD HAMILTON

Type of Building: DWELLING

Drainlayer: J.A. MATHIESON Address: RD 4 MATANGI

Date of Inspection: 16/6/81
RM

NOTE:— Drain plans to be drawn in ink on the reverse side of this form shall be as hereunder:—

- 1 Drawn to a scale of 1:100 unless otherwise agreed upon by the Inspector.
- 2 New sewage drains to be drawn in red ink; existing drains in full black, where position is known.
- 3 New stormwater drains are to be drawn in green ink; existing stormwater drains in dotted black, where position is known.

The plan shall also include:—

- (a) The details of the whole or part of the building, etc., to be drained.
- (b) The correct position of the whole or part of the building to be drained in relation to the nearest front and side, or rear and side, boundaries.
- (c) The correct position of the drain in relation to the building and the boundaries.
- (d) The gradient(s) of drain.
- (e) Where the street frontage lies.
- (f) The approximate north point of the site.

Inspector's Report:

C&M 72923

MICROBOX

66. HSCOT ROAD.

SEWER
CONNECTION
2.170
DEEP

RAMP
IB
1.100 DEEP

1-60 GRADIENT

SECTION BOUNDARY

IV
IB
ST

600 DEEP

IB

IB

17

WG

TV

ST

BUILDING

FRONT BOUNDARY

SEWER
CONNECTION

MICROBOX

4

3