

OWNER: K LUXTON

Address of Property 42 THOMSON ST.

Sewer

ADDRESS:

Water

BUILDER: D MCTAVISH

Legal Description: LOT 479 DP 91

Stormwater

PLUMBER:

Footpath Dep.

Bruce 22586

Inspection Date

Permit No. I031935

Receipt No. 5560

File No. 57/144

Inspected by

20-7-79

ADDITIONS TO DWELLING

26-7-79

FLOOR POURED

23-8-79

FRAMED

17-9-79

Roll



BOROUGH OF ASHBURTON

BUILDING PERMIT APPLICATION FORM

Dated this 19 day of July 1979.

To: The Health and Town Planning Officer:

I hereby apply for permission to erect alter to dwelling add

at No. 42 Thompson Street/Road

for Mr. K Laxton.

according to Locality Plan and detailed plans, elevations, cross sections, and specifications of building deposited herewith.

Estimated Value: Building: \$ 980
Plumbing and Drainage: \$
TOTAL: \$ 980

Name of Plumber/Drainlayer is

Particulars of Building: Foundations
Walls
Roof

Area of Ground Floor 11.4 sq m. Area of Outbuildings sq m.

Particulars of Land: Lot No. 479 D.P. 91 or Town Section No.

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

Owner: K Laxton. Builders: D McTearish.
Address: 42 Thompson St. Address: 14 Hillier Place.
D McTearish

OFFICE USE ONLY:

Valuation Ref. No. 24611/293 Receipt No. 5560 Date: 19-7-79

File No. 57/144

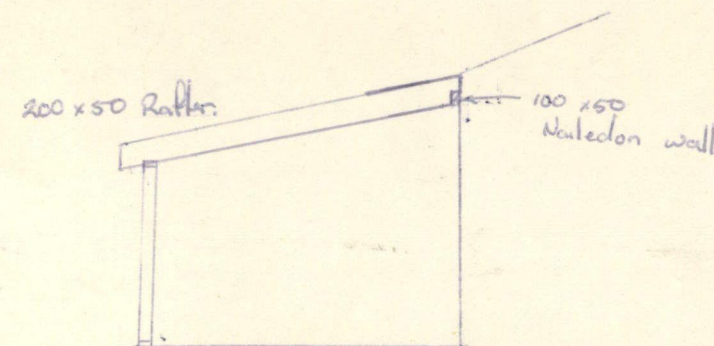
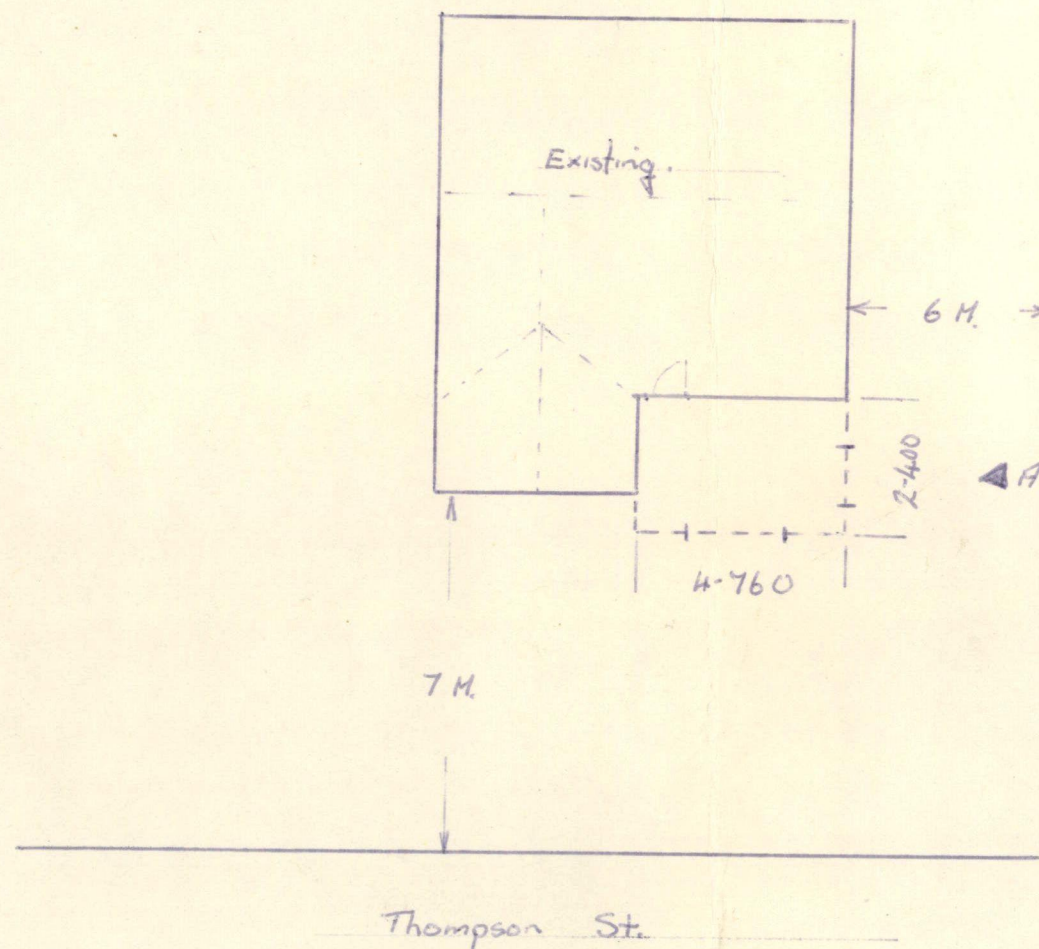
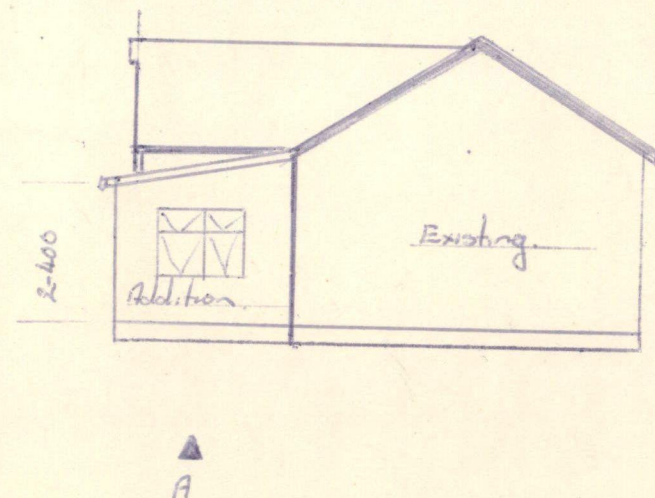
Building Permit Fee \$ 5-00.
Research Levy \$
Plumbing & Drainage \$
Water Connection Fee \$
Sewer Connection Fee \$
Stormwater Connection \$
Bridge Blocks \$
Footpath Deposit \$
TOTAL: \$

Permit No. I031935

Date Issued. 20-7-79.

Addition for Mr & Mrs K Laxton

42 Thompson St.



Foundation 150 wide dug down to solid. 3. 12m ϕ rods.

Concrete floor

Frame Work 100 x 50 studs, plates. 200 x 50 rafters 600 p.
75 x 50 purlens. 75 x 50 braces.

Roof Wire netting, building paper corrugated iron.

Exterior Building paper, BBWB to match existing.

Windows 1 Wooden. 1350 x 900, 1 Aluminium. 2-100 x 900

Interior Striboard on walls and ceiling.

Batts. R 11/4 in ceiling R 11 in exterior walls.