

PROJECT :Erect arage and  
Construct retaining wall  
FOR :A & J Ferry  
AT :10 Hazelwood Ave

Drawn By:RKD  
Scale:1:200  
Date:10/10/2012

Distributor:  
Salesperson:  
Revision:

SEE DETAIL

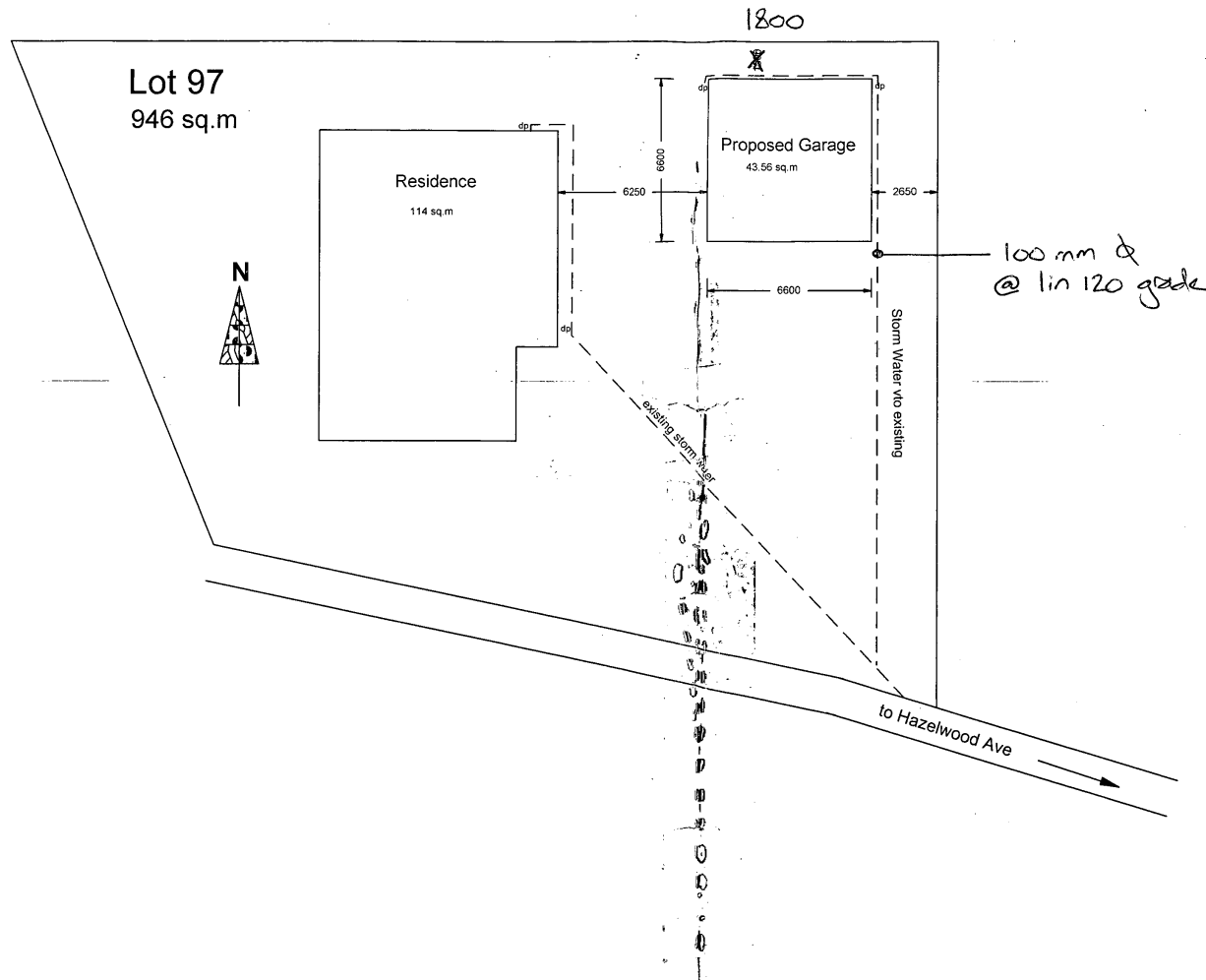
Detail  
on Sheet

**SKYLINE**  
THE GARAGE COMPANY

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SHEET

Number  
of





Tonkin & Taylor

Job No:

File:

Sheet No:

Office:

Project:

Description:

Computed: 20

Checked: 20

Typical cross section along northern site boundary

Scale: 1:200

Permitted height control panel

N

S

Property boundary

Centre line of retaining wall

Proposed Garage

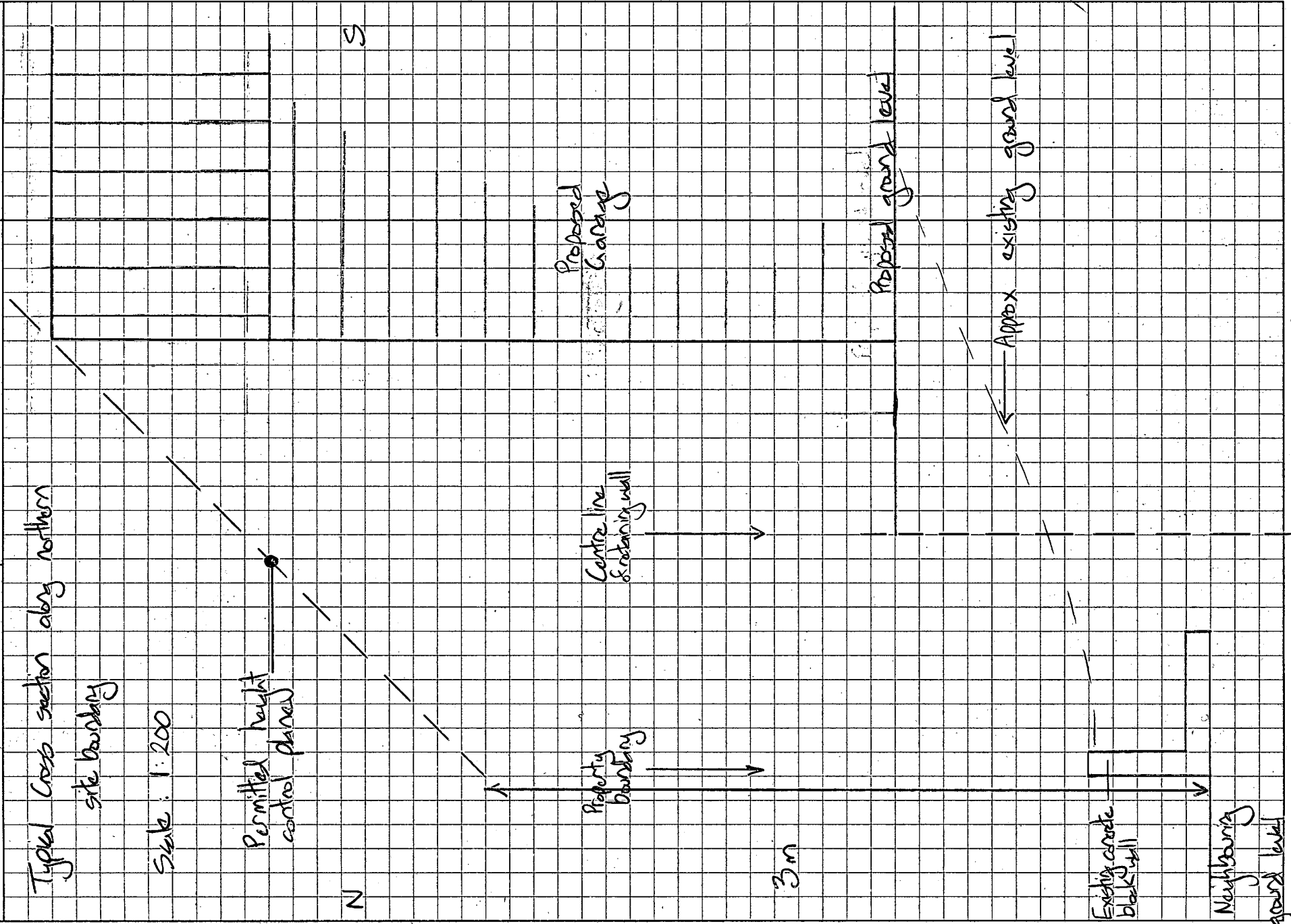
3m

Proposed ground level

Approx existing ground level

Existing concrete block wall

Neighbouring ground level





Computed:

20

Checked:

20

Typical cross section along eastern site boundary

Scale 1:200

E

W

Permitted height control plane

Property boundary

Centre line of retaining wall

Proposed Garage

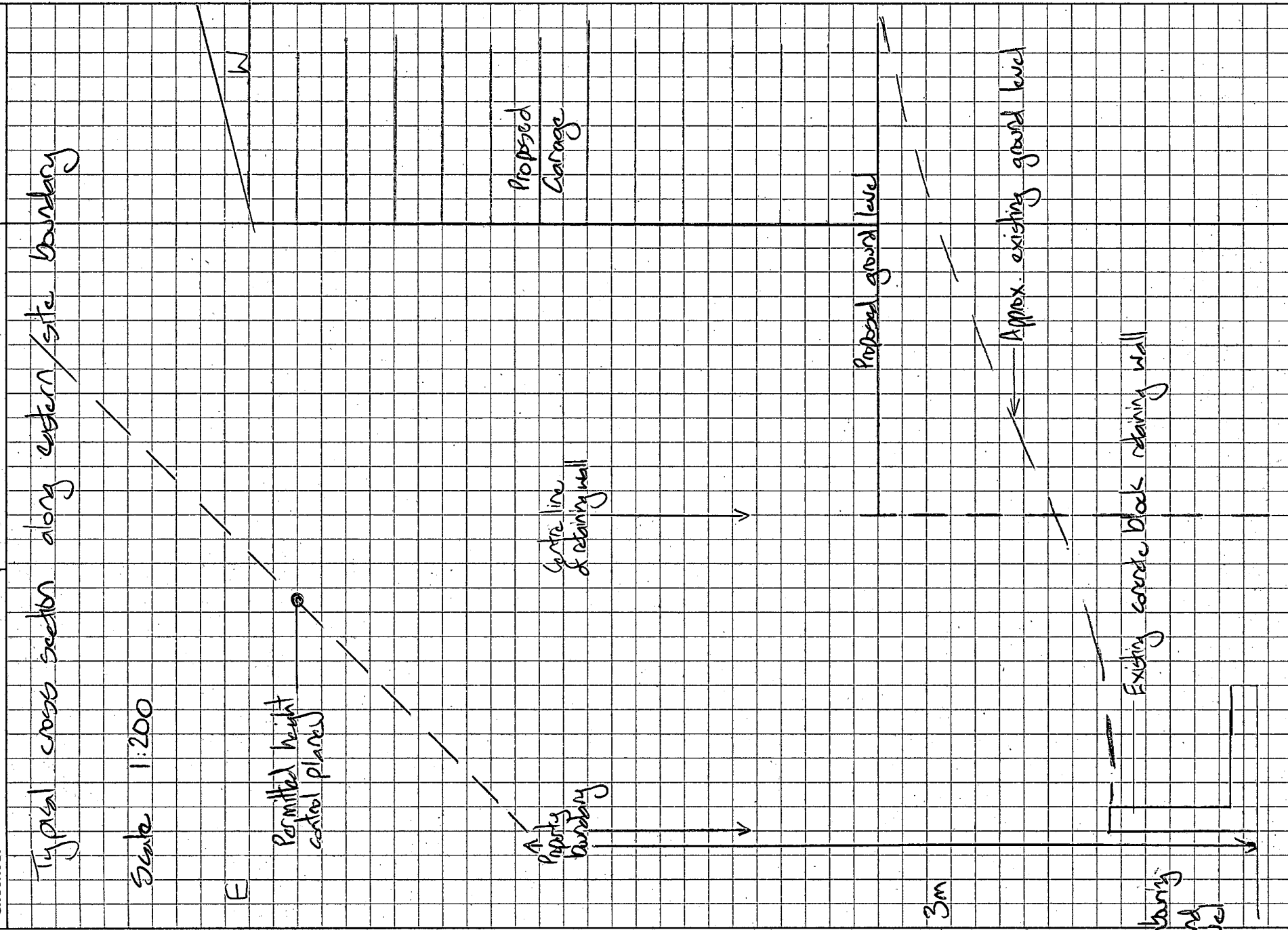
Proposed ground level

3m

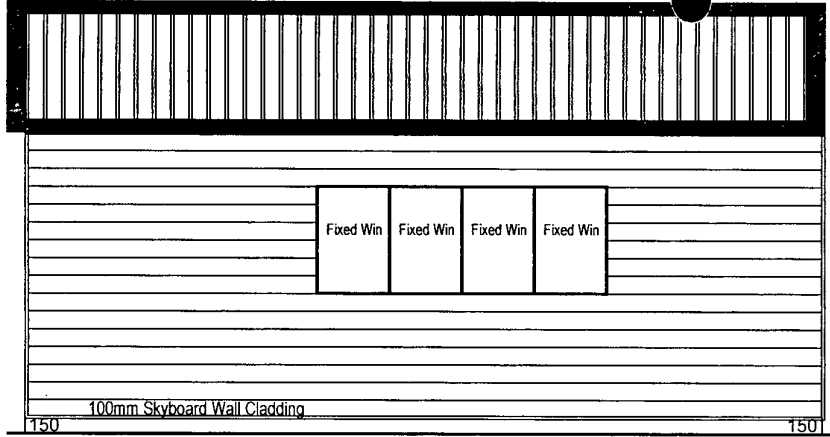
Approx. existing ground level

Existing concrete block retaining wall

Neighbouring ground level



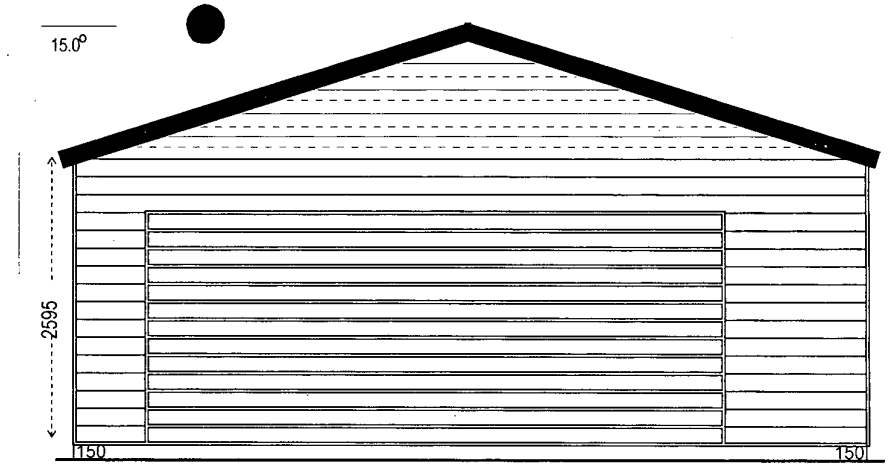
Skyrib Roof Cladding



Elevation Line B

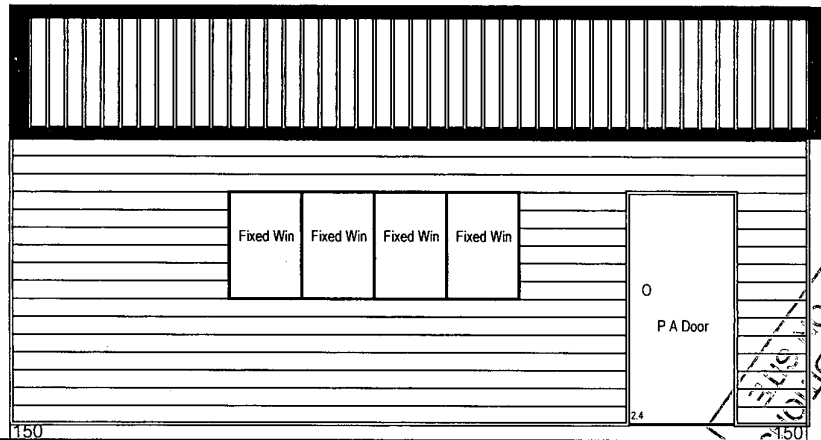
0.6 1.2 1.8 2.4 3.0 3.6 4.2 4.8 5.4 6.0 6.6

15.0°



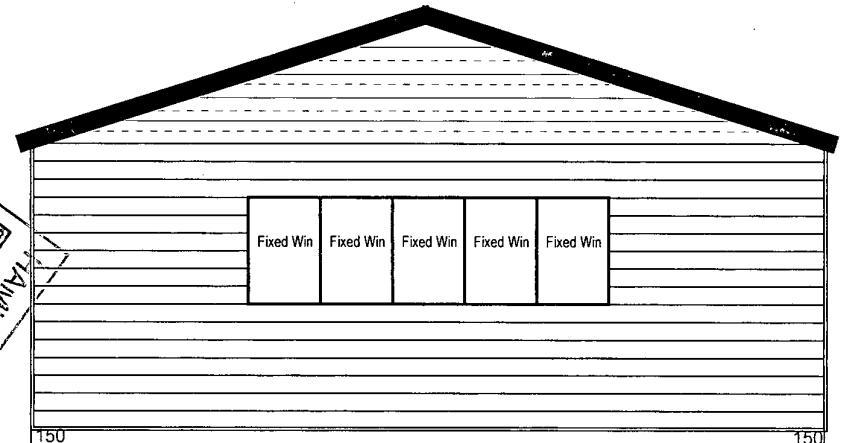
Elevation Line N

0.6 1.2 1.8 2.4 3.0 3.6 4.2 4.8 5.4 6.0 6.6



Elevation Line A

0.6 1.2 1.8 2.4 3.0 3.6 4.2 4.8 5.4 6.0 6.6



Elevation Line M

0.6 1.2 1.8 2.4 3.0 3.6 4.2 4.8 5.4 6.0 6.6

HAMILTON CITY COUNCIL  
 BUILDING UNIT  
 APPROVED  
 SUBJECT TO BE KEPT ON SITE