



LEGEND
Water Depth (m)

- <math>< 0.1</math>
- 0.1 to 0.2
- 0.2 to 0.4
- 0.4 to 0.6
- 0.6 to 0.8
- 0.8 to 1.0
- 1.0 to 1.5
- 1.5 to 2
- > 2

-17.0 Flood Level (mAHD)

Flow velocity vector

Model Area

Bewsher Consulting Pty Ltd

Job No: J1517
File: DB_Exg5Y_02A
Date: 18 Jun 08

Woollahra Municipal Council - Double Bay Catchment Flood Study

Figure 16:
Simulation of 5 Year Flood
(Sheet 1 of 3)



LEGEND

Water Depth (m)

- < 0.1
- 0.1 to 0.2
- 0.2 to 0.4
- 0.4 to 0.6
- 0.6 to 0.8
- 0.8 to 1.0
- 1.0 to 1.5
- 1.5 to 2
- > 2

-17.0 Flood Level (mAHD)

Flow velocity vector

Model Area

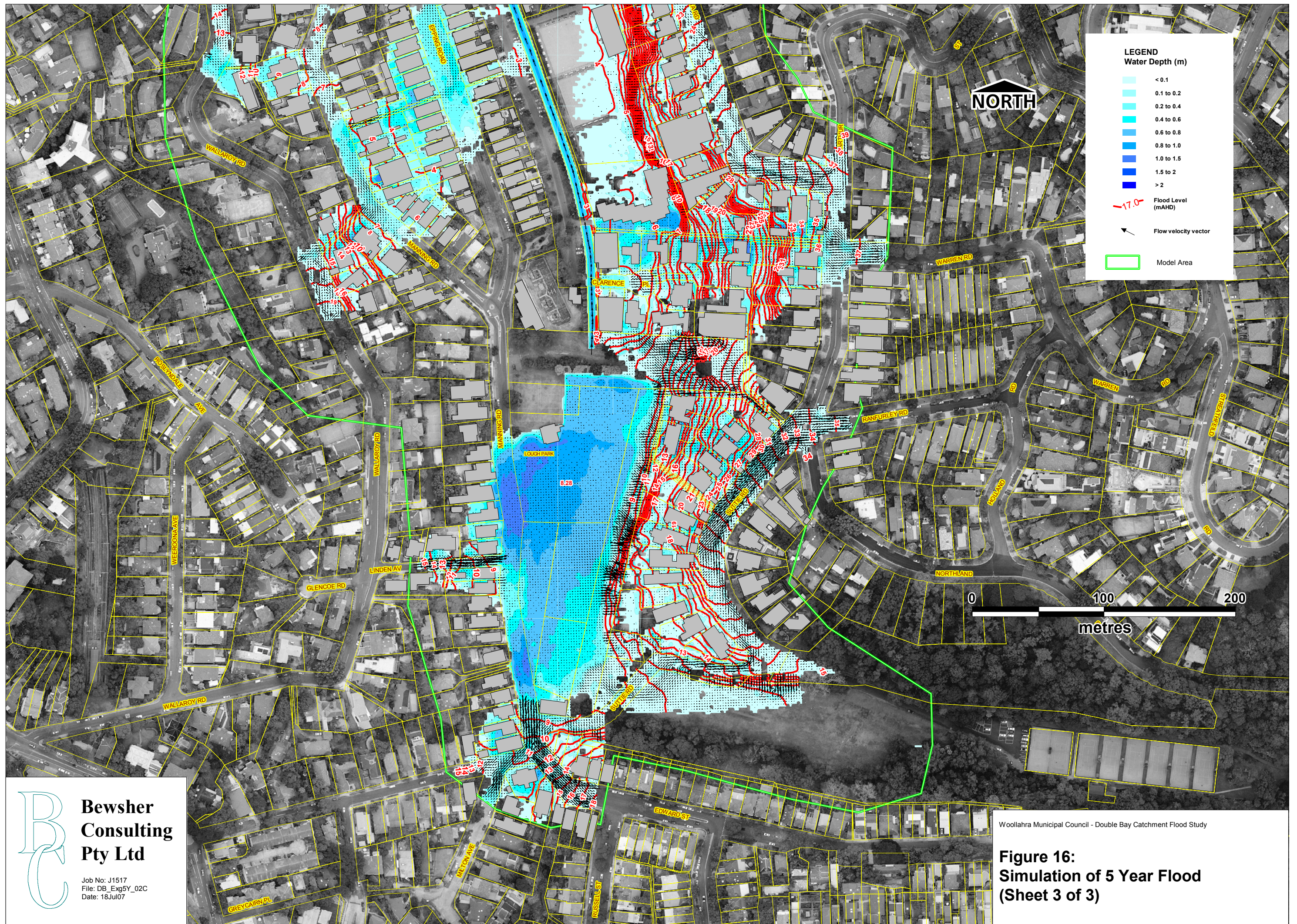
Bewsher Consulting Pty Ltd

Job No: J1517
 File: DB_Exg5Y_02B
 Date: 24 Aug 07



Woollahra Municipal Council - Double Bay Catchment Flood Study

Figure 16:
Simulation of 5 Year Flood
 (Sheet 2 of 3)



LEGEND

Water Depth (m)

- < 0.1
- 0.1 to 0.2
- 0.2 to 0.4
- 0.4 to 0.6
- 0.6 to 0.8
- 0.8 to 1.0
- 1.0 to 1.5
- 1.5 to 2
- > 2

-17.0 Flood Level (mAHd)

Flow velocity vector

Model Area

Bewsher Consulting Pty Ltd

Job No: J1517
 File: DB_Exg5Y_02C
 Date: 18Jul07

Woolahra Municipal Council - Double Bay Catchment Flood Study

Figure 16:
Simulation of 5 Year Flood
 (Sheet 3 of 3)