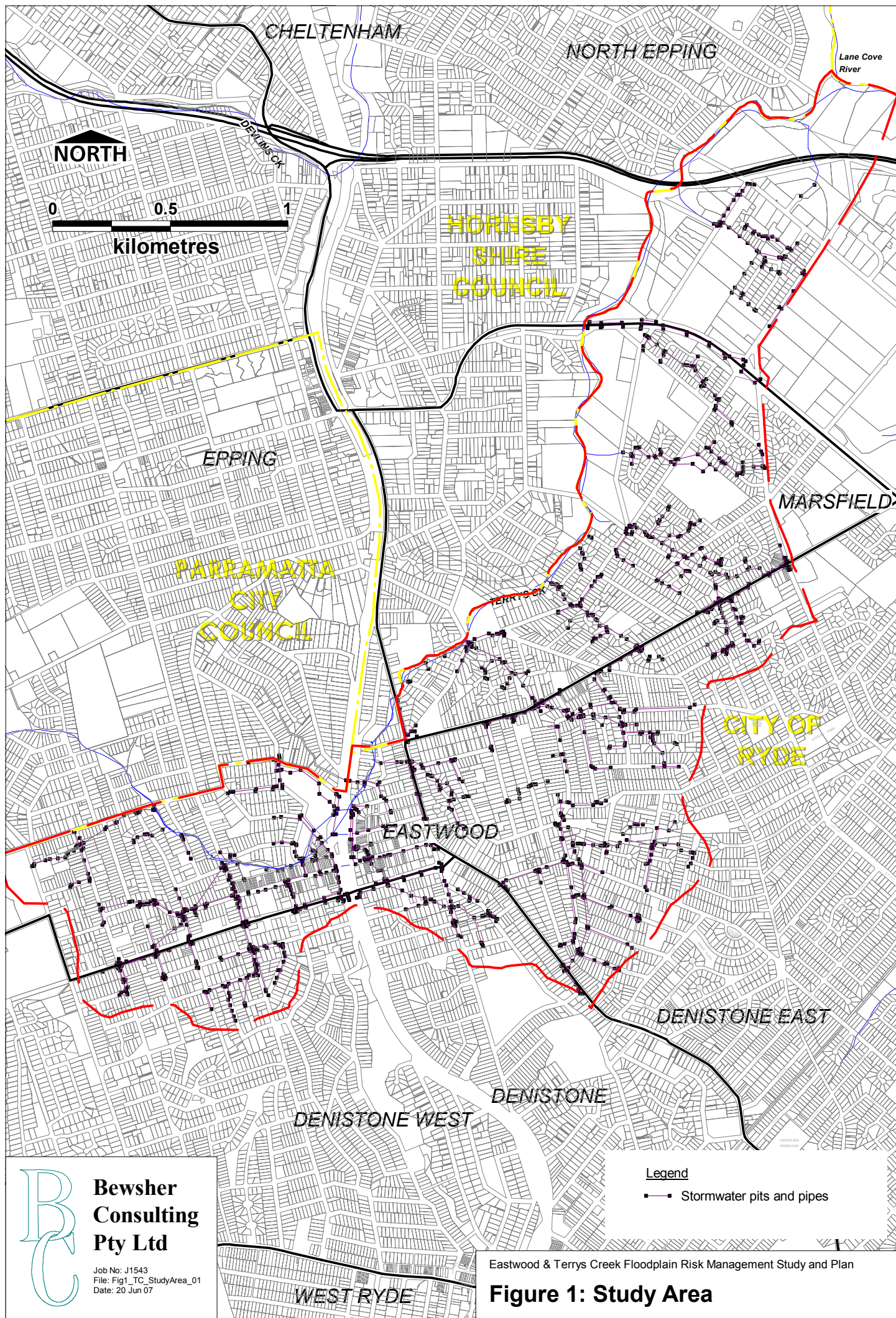




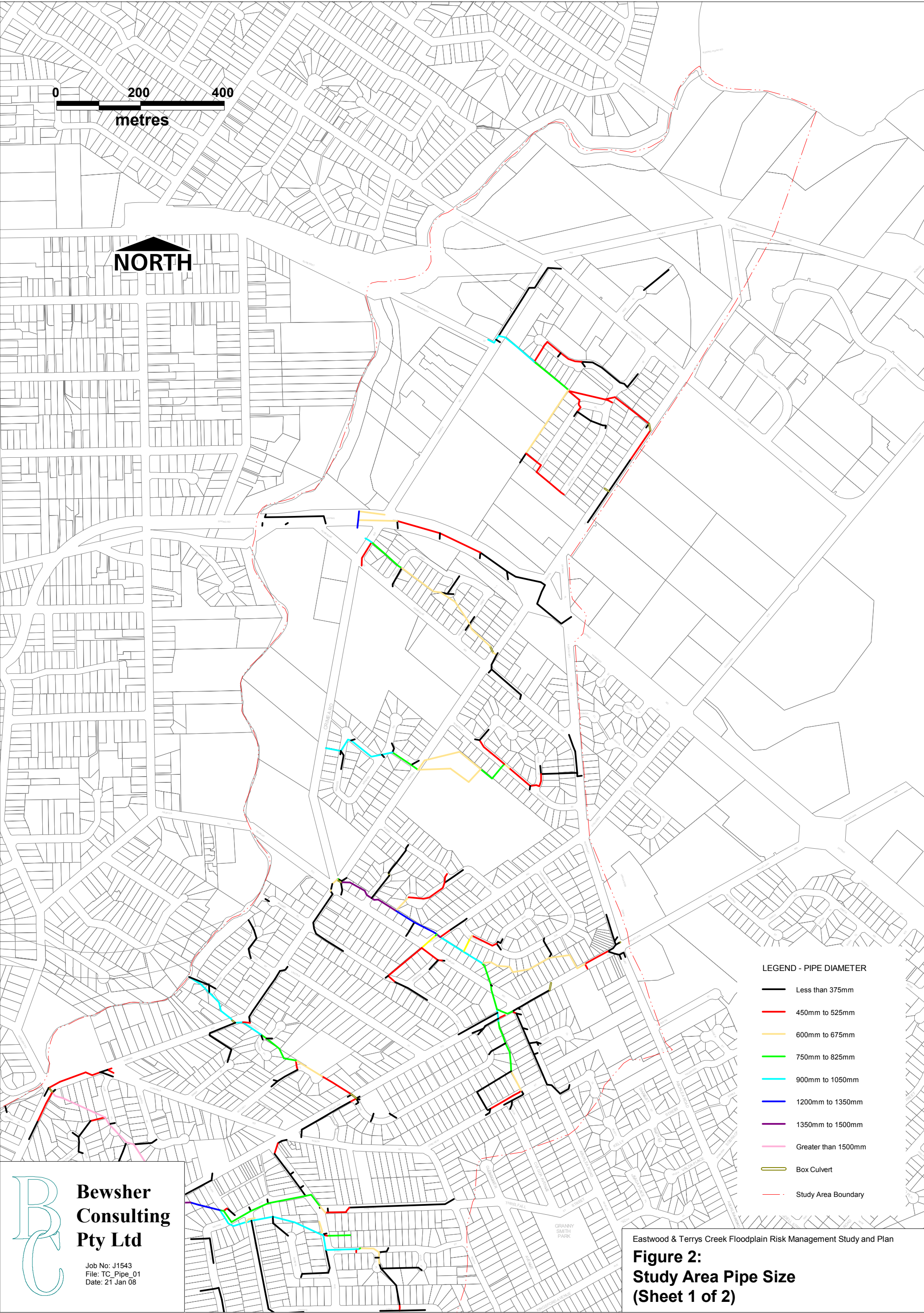
Eastwood & Terrys Creek Floodplain Risk Management Study and Plan

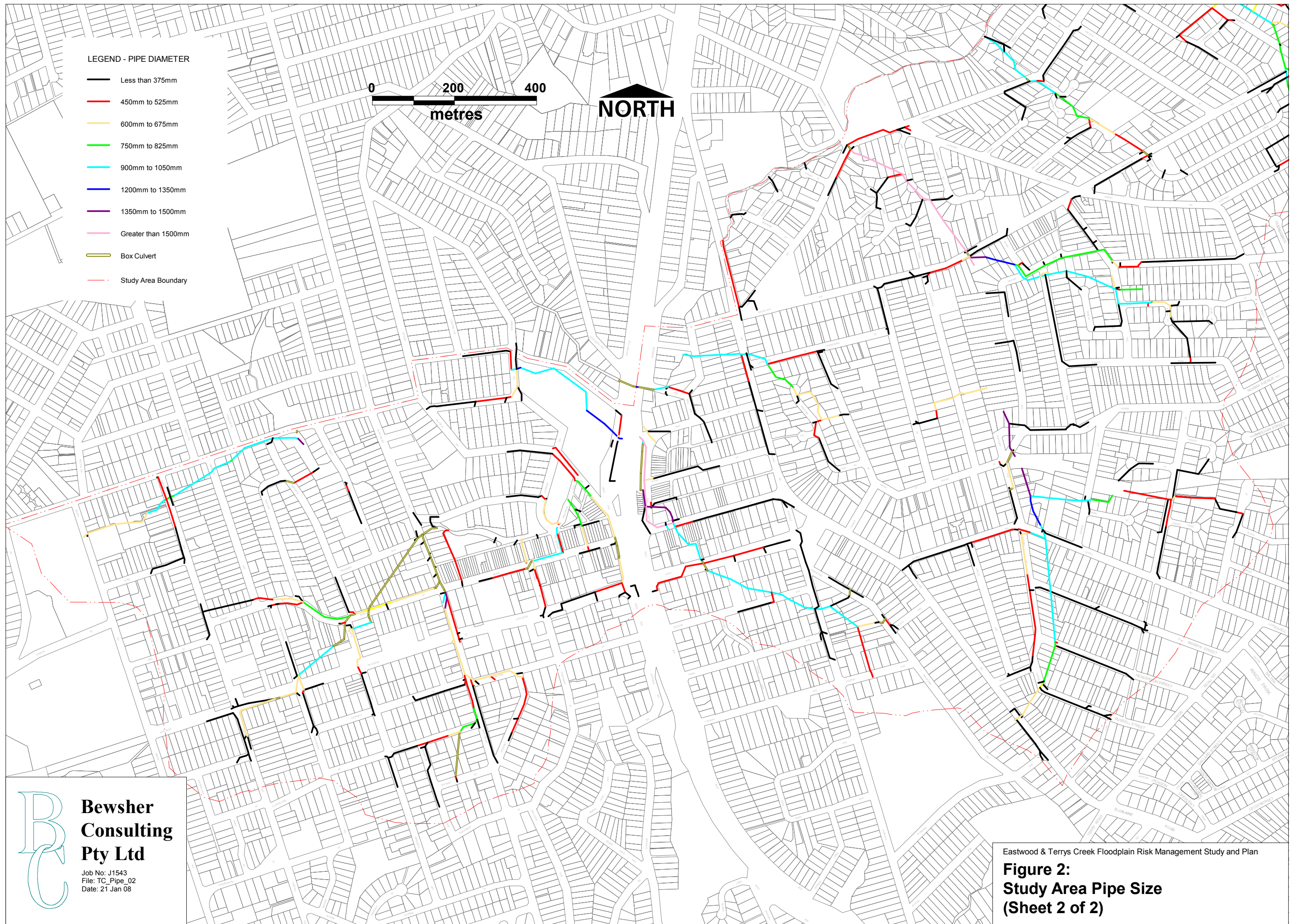
Figure 1: Study Area



**Bewsher
Consulting
Pty Ltd**

Job No: J1543
File: Fig1_TC_StudyArea_01
Date: 20 Jun 07





LEGEND - PIPE DIAMETER

- Less than 375mm
- 450mm to 525mm
- 600mm to 675mm
- 750mm to 825mm
- 900mm to 1050mm
- 1200mm to 1350mm
- 1350mm to 1500mm
- Greater than 1500mm
- Box Culvert
- Study Area Boundary

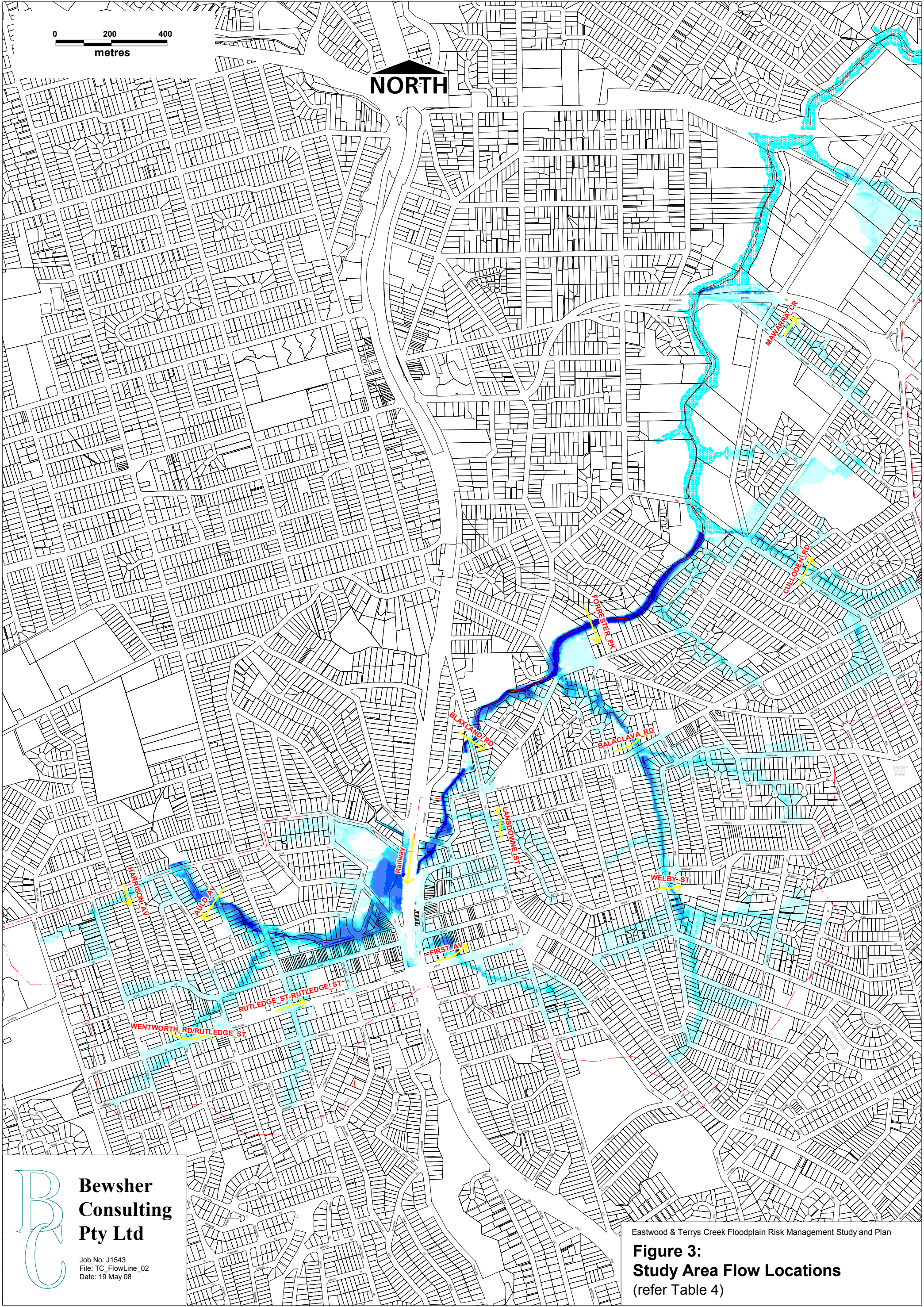


**Bewsher
Consulting
Pty Ltd**

Job No: J1543
File: TC_Pipe_02
Date: 21 Jan 08

Eastwood & Terrys Creek Floodplain Risk Management Study and Plan

Figure 2:
Study Area Pipe Size
(Sheet 2 of 2)

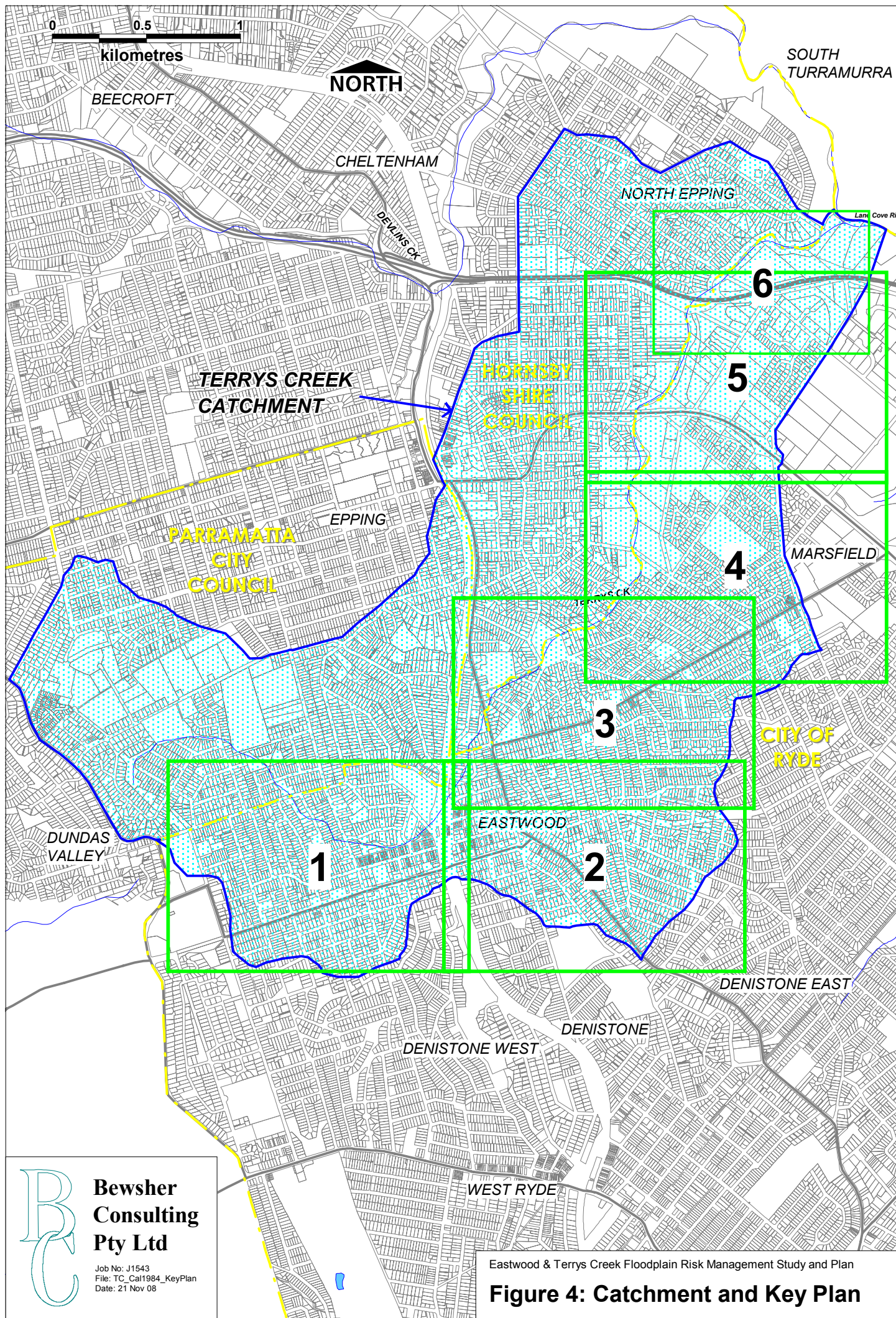


**Bewsher
Consulting
Pty Ltd**

Job No: J1543
File: TC_FlowLine_02
Date: 19 May 08

Eastwood & Terrys Creek Floodplain Risk Management Study and Plan

**Figure 3:
Study Area Flow Locations**
(refer Table 4)



**Bewsher
Consulting
Pty Ltd**

Job No: J1543
File: TC_Cal1984_KeyPlan
Date: 21 Nov 08

Eastwood & Terrys Creek Floodplain Risk Management Study and Plan

Figure 4: Catchment and Key Plan