

Approximate location of cross section located at chainage 650.  
 Approximate alignment only derived from chainage measurement  
 upstream from surveyed cross section at 21 Elmslie Road  
 (Chainage 702). Length of line does not indicate cross section width

Approximate location of cross section located at chainage 640.  
 Approximate alignment only derived from chainage measurement  
 upstream from surveyed cross section at 21 Elmslie Road  
 (Chainage 702). Length of line does not indicate cross section width

- NOTE 1:** Stream channel Cross-Section L51 (Upstream Boundary) coincides with the location of GWRC's stream channel cross-section at Chainage 640
- NOTE 2:** Stream channel Cross-Section C-C (along Grid Line C) coincides with the location of GWRC's stream channel cross-section at Chainage 650
- NOTE 3:** The location of GWRC's channel cross-section at Chainage 659 (not shown) coincides with channel Cross-Section G-G (at Downstream Boundary)

C 02.04.16 Added Section DD & GWRC Chainage 653 SP along Grid Line D (which is Mid-Property) see Drawing Sheet TS02.			
Removed all references to Section CC and GWRC Chainage 650 as "Mid-Property". Added comparisons of surveyed sections with GWRC interpolated sections on Drawing Sheets TS02, TS06, TS07, TS08			
B	15.03.16	Channel Sections GG, CC & L51 added	SP
A	18.01.16	For flood extent analysis	SP
Rev	Date	Issue	By

Sheet Title:  
**GWRC Chainage 650 & 640 locations**

Client Name:  
 SJ & SJ Pattinson

Project Name:  
**27 Elmslie Road Topographical Survey**

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**Pinehaven Stream**  
**27 Elmslie Road - Approximate**

Map by GWRC showing locations of GWRC's stream channel cross sections at Chainages 640 & 650  
 Received 14 October 2014 from Alistair Allan (GWRC)