



Note 1: Refer to Drawing Sheet TS02 for Cross-Section C1-C1 (through Elmslie Road, perpendicular to road carriageway), Cross-Section C-C, and Cross-Section D-D (Mid-Property, from Elmslie Road street boundary to foot of the hill beyond stream)

Note 2: For stream channel Cross-Section G-G (at Downstream Boundary), Cross-Section C-C (on Grid Line C - see Sheet TS03), and Cross-Section L51 (at Upstream Boundary) refer to Sheet TS05

Note 3: GWRC's aerial map on Sheet TS04 shows that channel Cross-Section L51 (Upstream Boundary) coincides with GWRC cross-section at Chainage 640, and Cross-Section C-C (Grid C) coincides with GWRC cross-section at Chainage 650.

Part of 27 Elmslie Road, Pinehaven, Upper Hutt Topographical Survey Plan

Scale 1:100 @ A1 size
Scale 1:200 @ A3 size

NOTE: Levels in metres above Mean Sea Level, Wellington Datum 1953, Origin BMB S.O. 37228 RL 75.08m cnr Elmslie & Forest Roads, as per Survey Plan for S J Pattinson by Bruce Hanify, Registered Surveyor, 2003

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 550 as 'Mid-Property'. Added comparisons of surveyed sections with GWRC interpolated sections on Drawing Sheets TS02, TS06, TS07, TS08 Channel Sections GG, CC & L51 added		SP	
B 15.03.16	For flood extent analysis	SP	
A 18.01.16		SP	
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