

NOTES:

1. The debris slide covers the whole of the concave slope, but not along the track itself. Material is bedrock derived.

2. Ground conditions are accurate at investigation locations & are inferred between test locations & may vary from the profile shown

3. Western & Eastern parts of section are offset by approx. 40m due to impenetrable gorse.

4. Ground Profile obtained from a combination of T&T Abney

Survey & topographic contours on upper slopes (NZMS 1:50 000 series)

□ Auckland □ Hamilton **Tonkin &**Environmental & Engin
■ Nelson
□ Auckland

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PROJECT No. 22032.002	SCALES (AT A3 SIZE) 1: 1000	CADFILE: P:\\22032.002-F3_F4	APPROVED	DRAFTING CHECKED	DRAWN JXW Jun.06
FIG. No. Figure 4	Geotechnical Section — Site 2	GEOTECTINICAE FIXET LASIBILITY ASSESSMENT		TAUMAN DIVIZION COUNCIL	
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