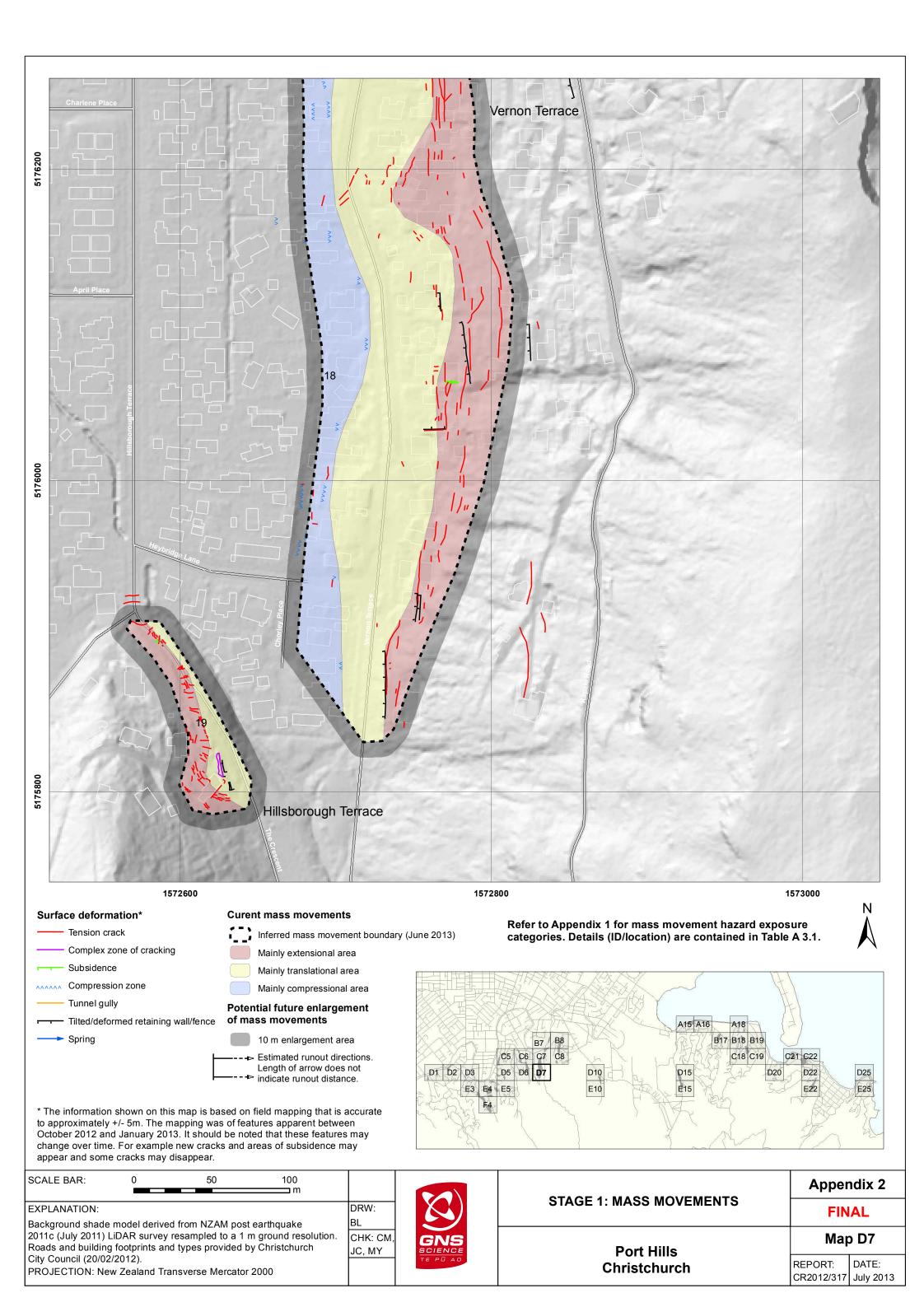


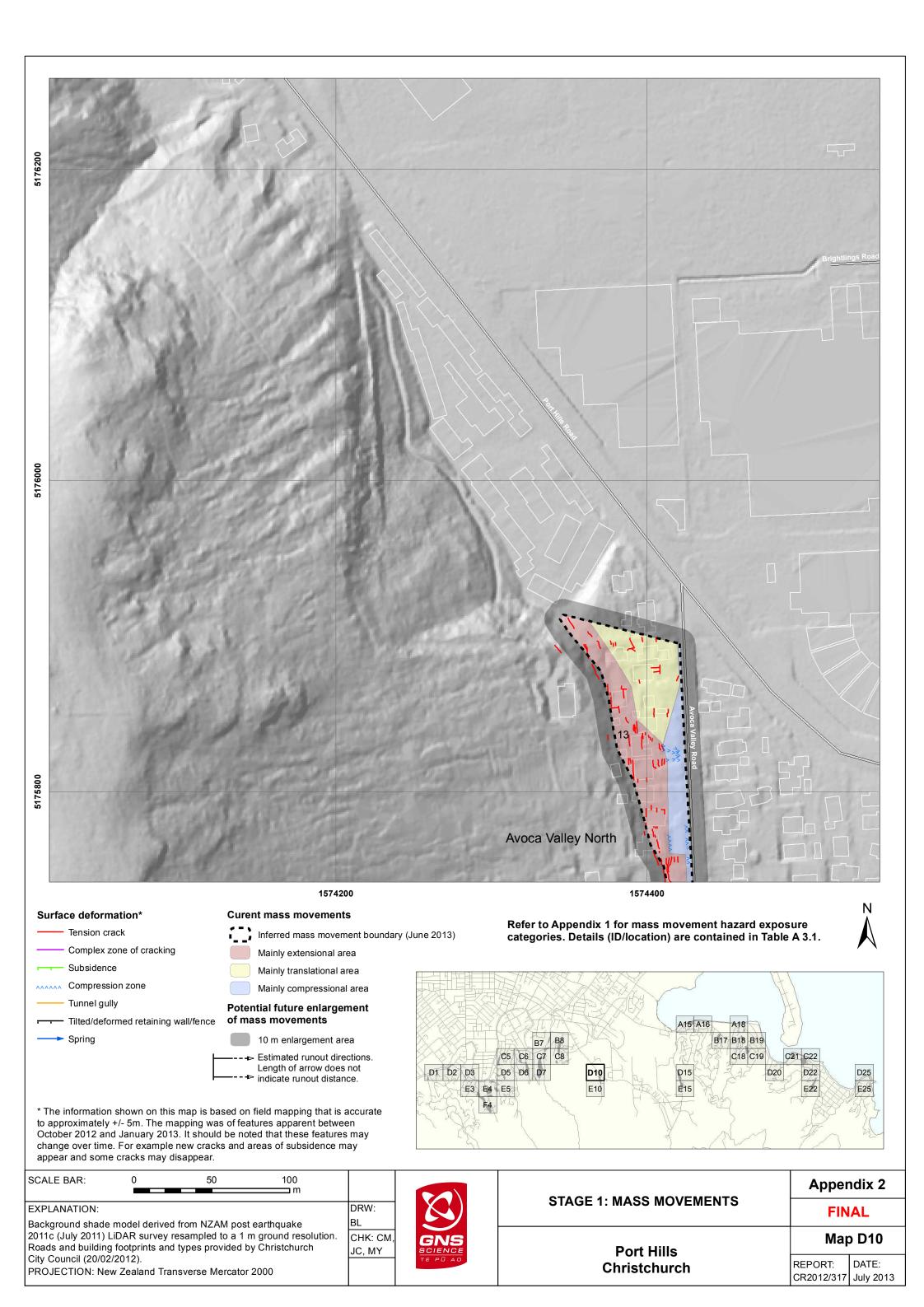
appear and some cracks may disappear. SCALE BAR: 50 100 ⊐ m **STAGE 1: MASS MOVEMENTS** DRW: **EXPLANATION:** Background shade model derived from NZAM post earthquake 2011c (July 2011) LiDAR survey resampled to a 1 m ground resolution. CHK: CM Roads and building footprints and types provided by Christchurch **Port Hills** JC, MY City Council (20/02/2012). Christchurch PROJECTION: New Zealand Transverse Mercator 2000

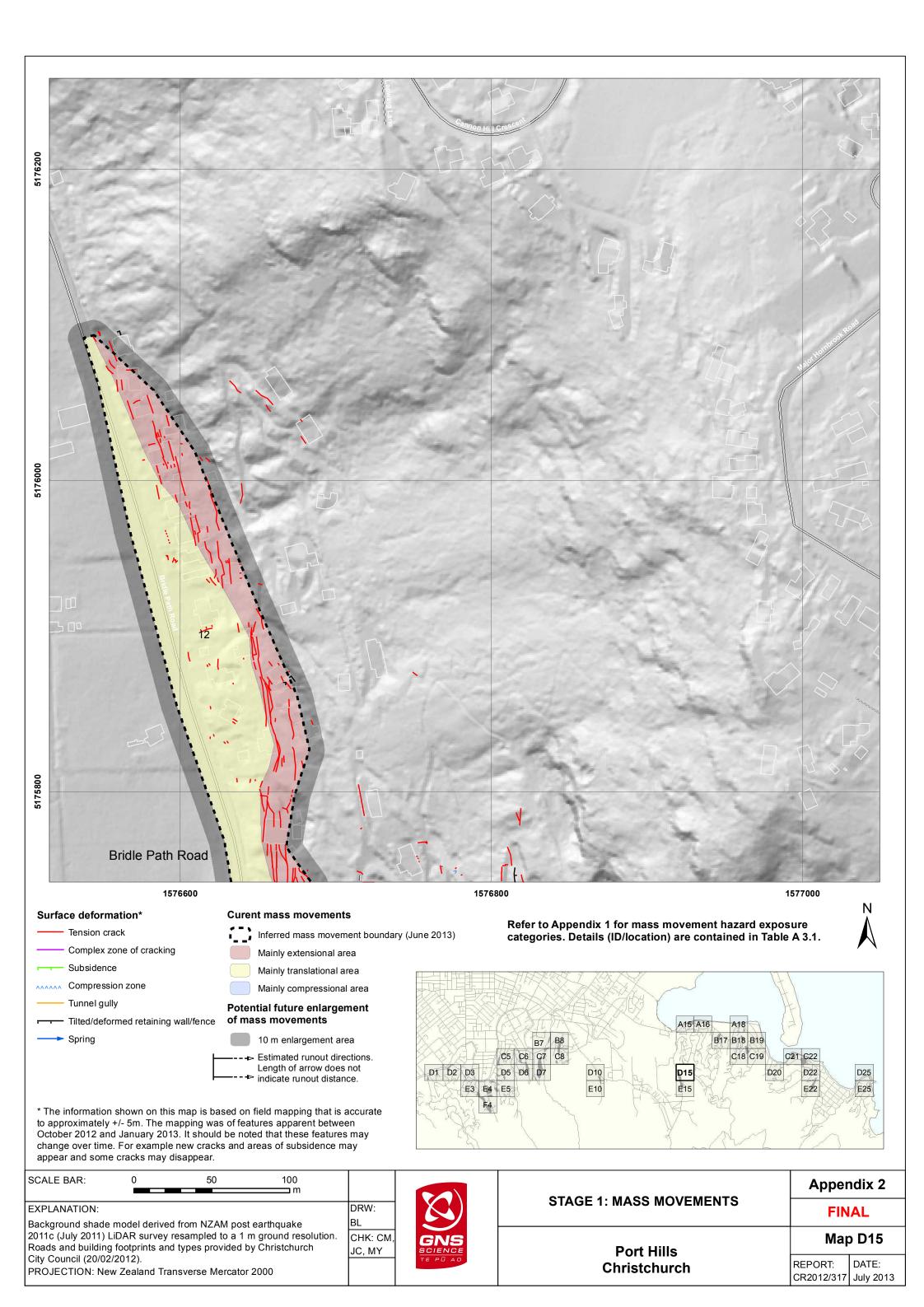
Appendix 2

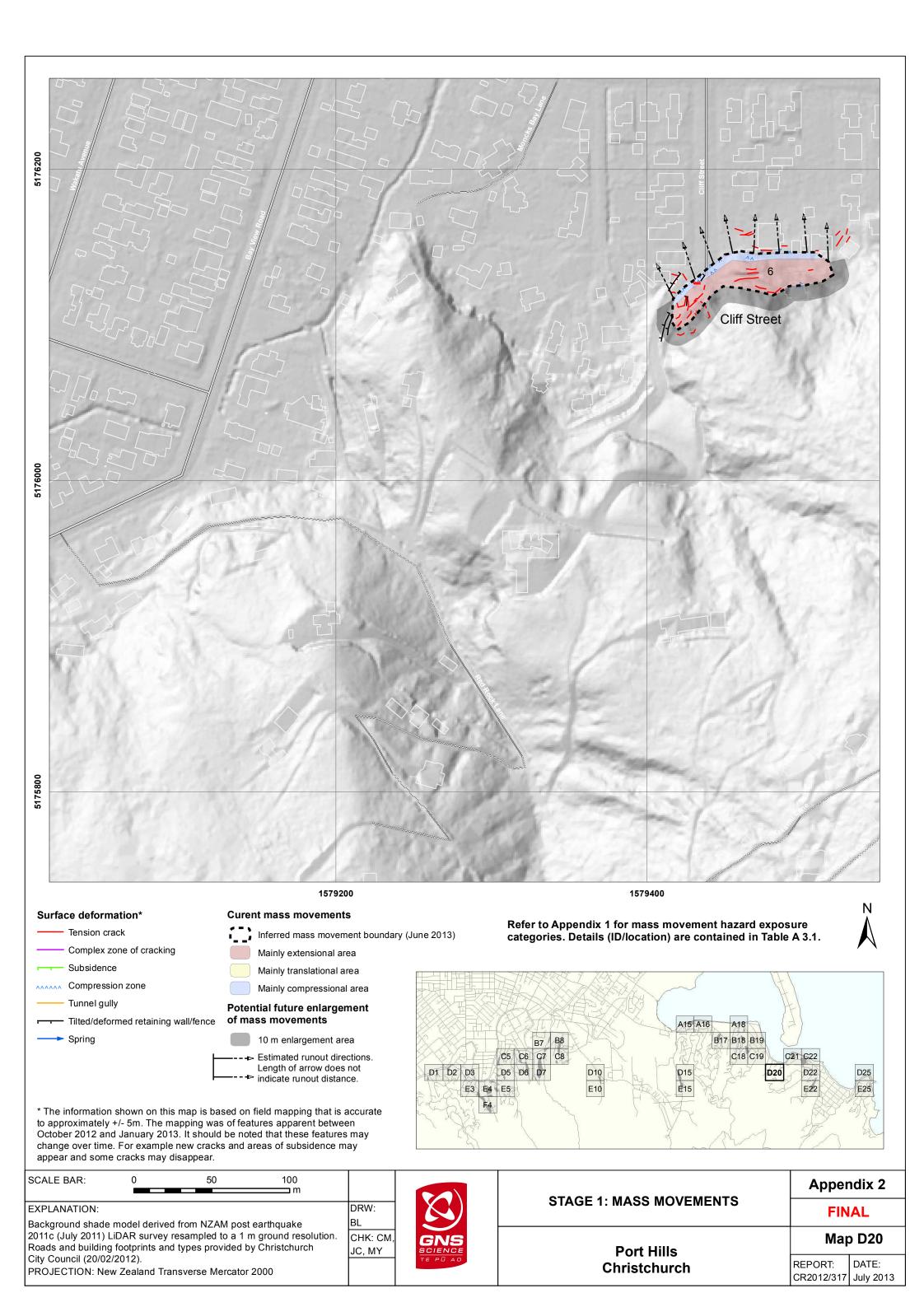
FINAL Map D6

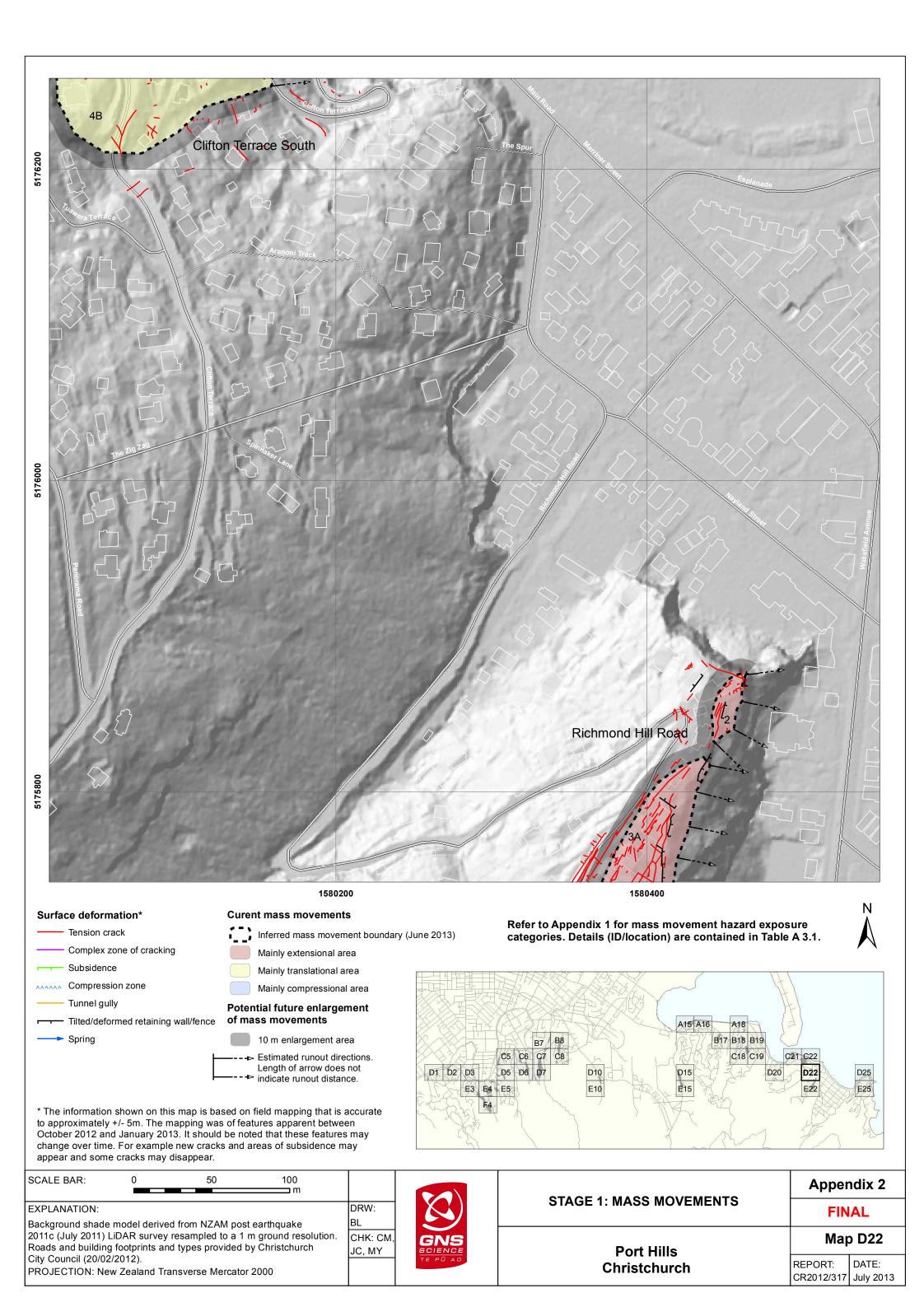
DATE: REPORT: CR2012/317 July 2013

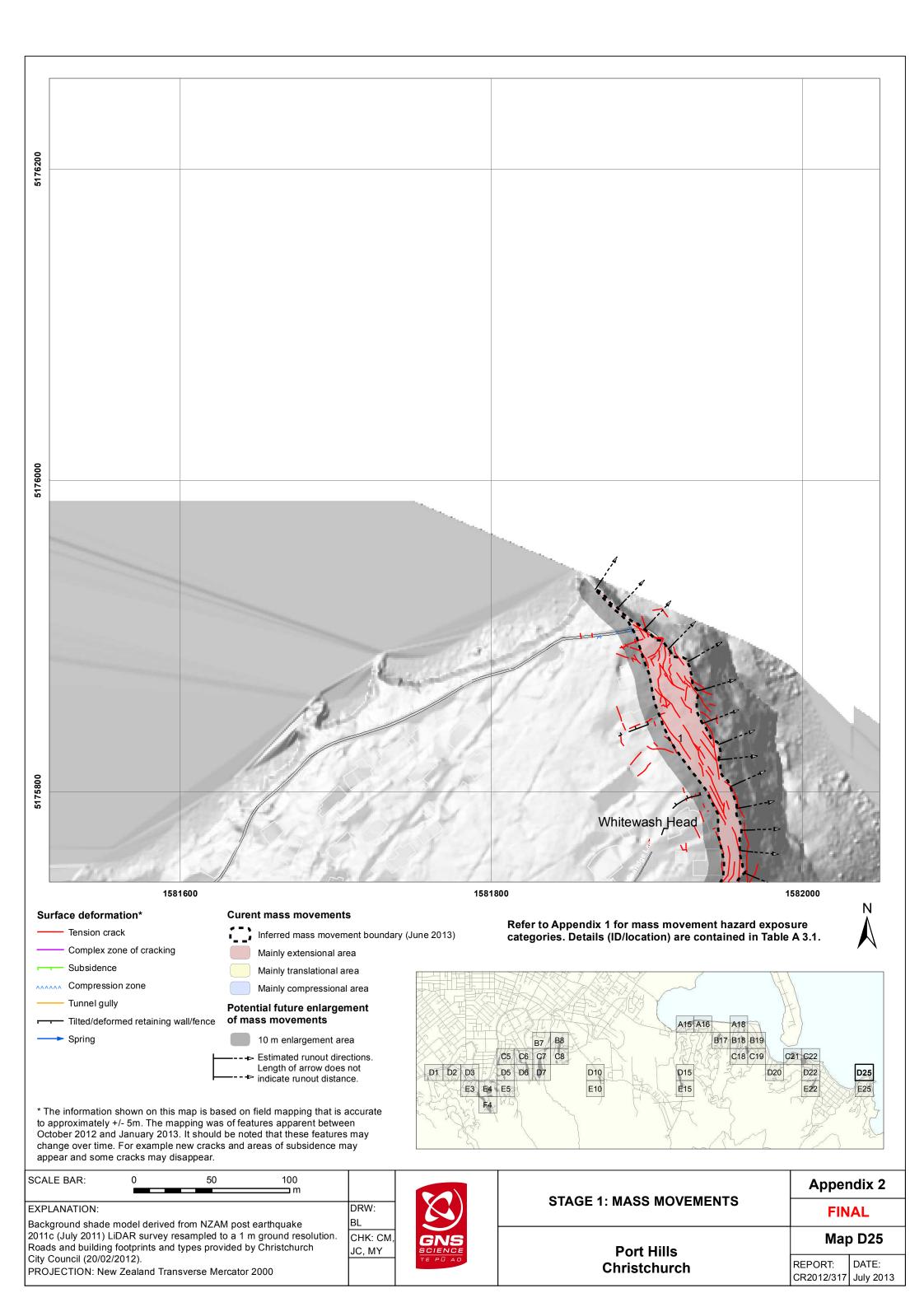


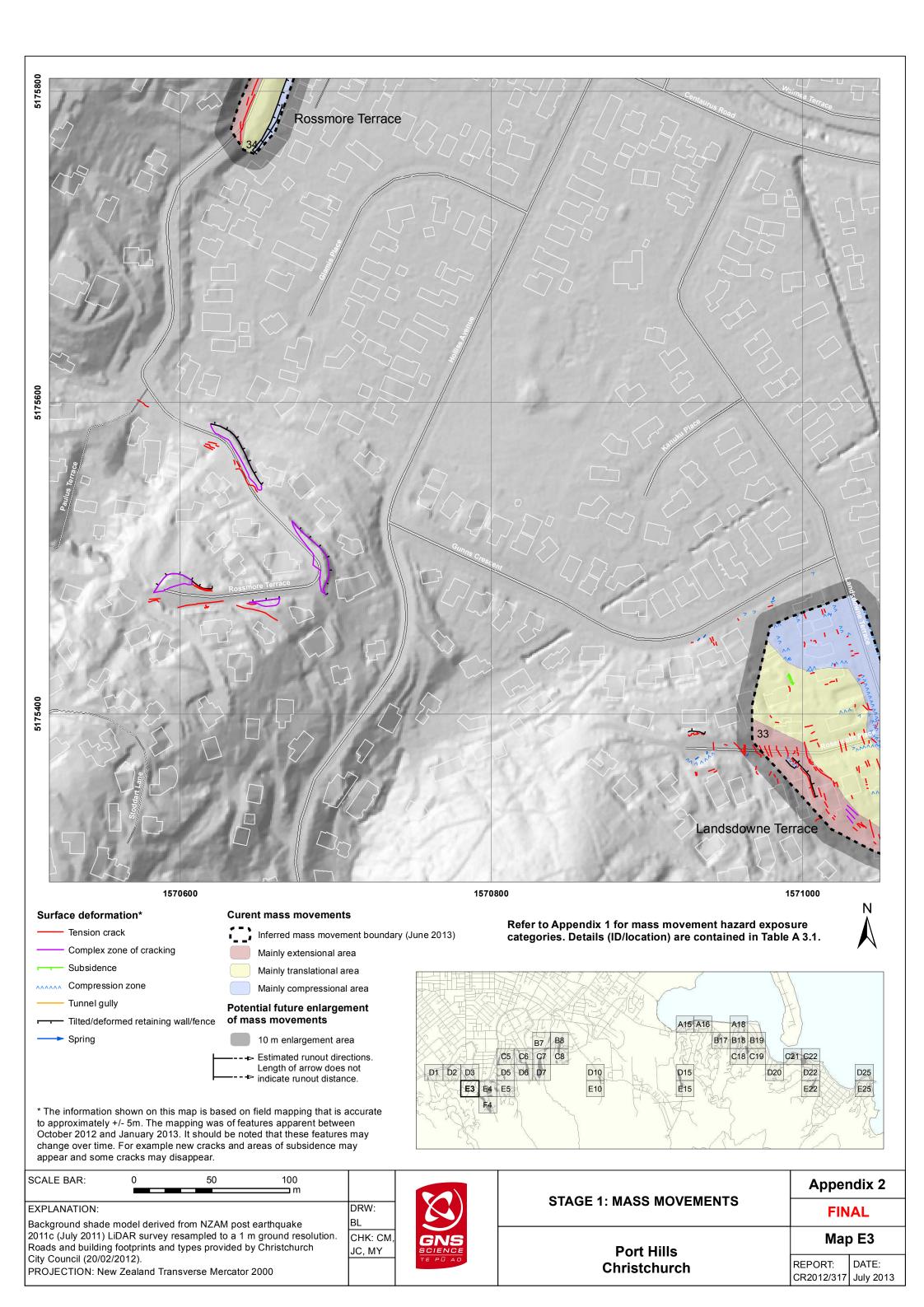


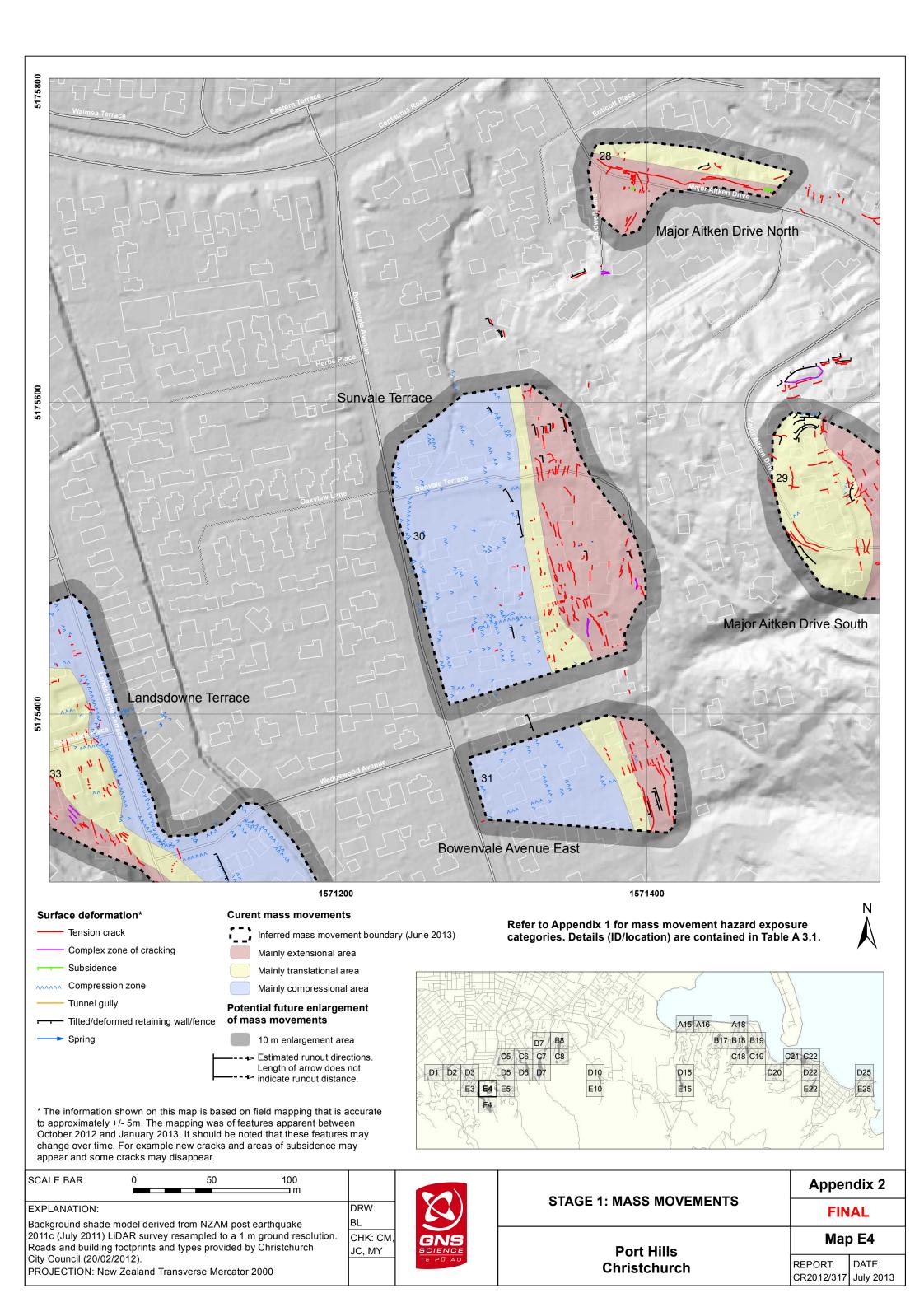


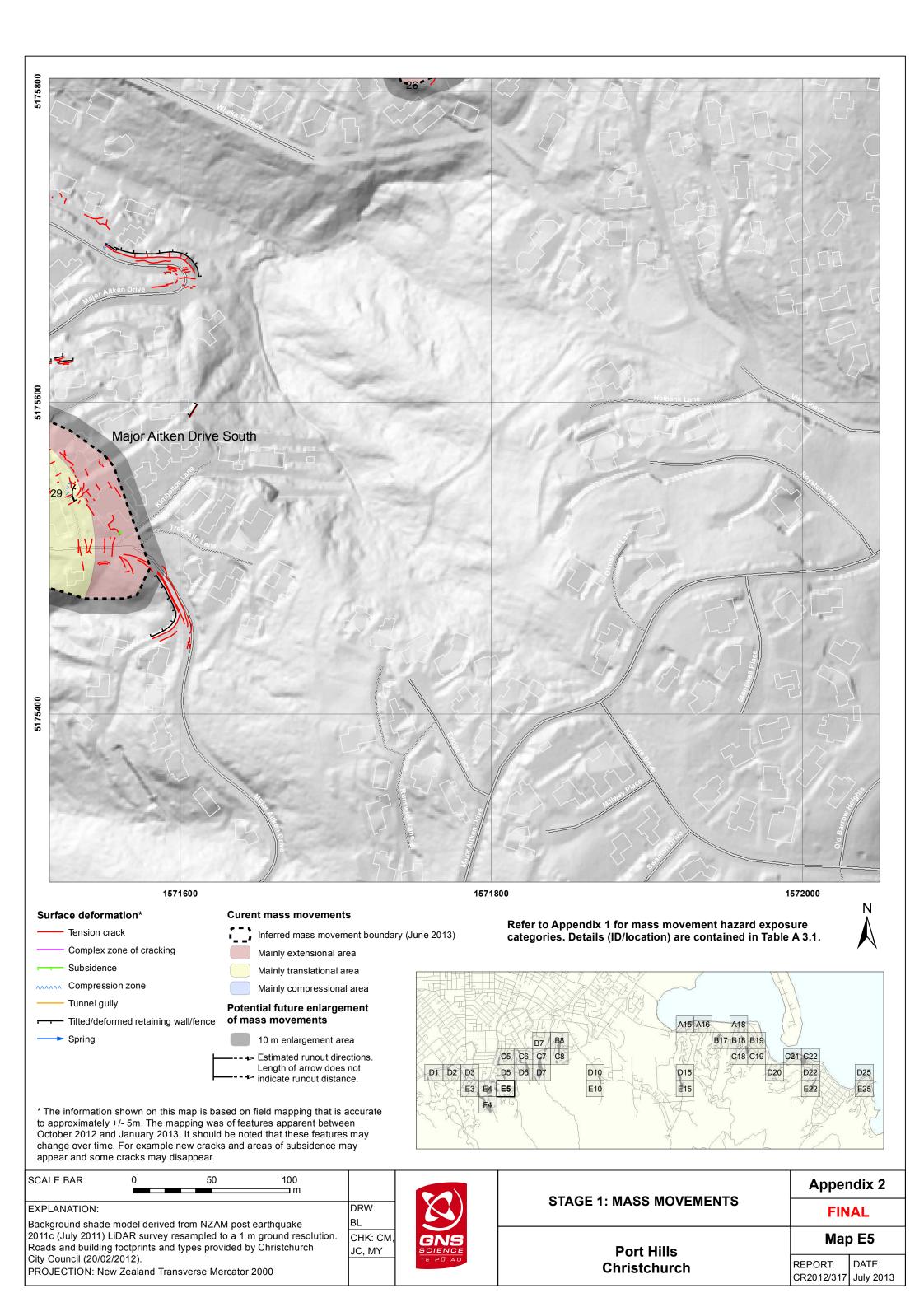


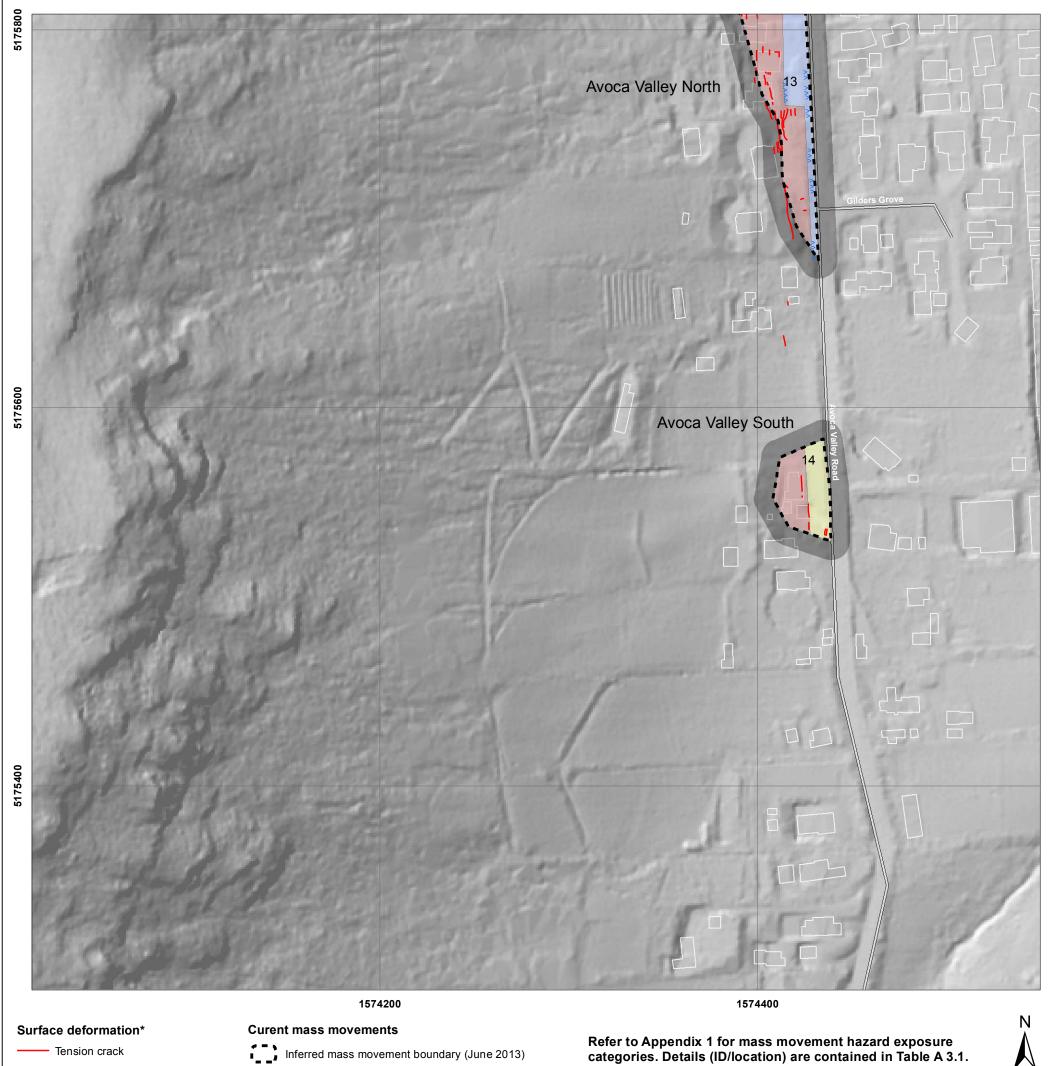


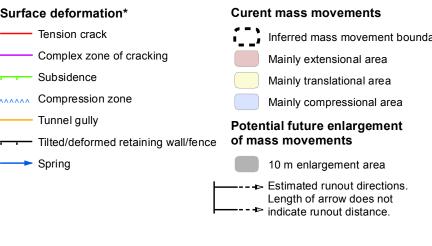




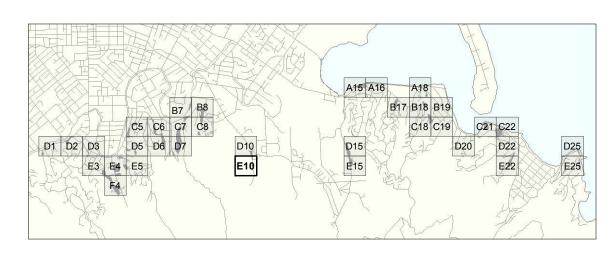








^{*} The information shown on this map is based on field mapping that is accurate to approximately +/- 5m. The mapping was of features apparent between October 2012 and January 2013. It should be noted that these features may change over time. For example new cracks and areas of subsidence may appear and some cracks may disappear.



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SCALE BAR:	0	50	100 m	
			''''	
EXPLANATION:				DRW:
Background shade model derived from NZAM post earthquake				BL
2011c (July 2011) LiDAR survey resampled to a 1 m ground resolution.				n. CHK: CM,
Roads and building footprints and types provided by Christchurch				JC, MY
City Council (20/02/2012).				
PROJECTION: New Zealand Transverse Mercator 2000				



STAGE 1: MASS MOVEMENTS

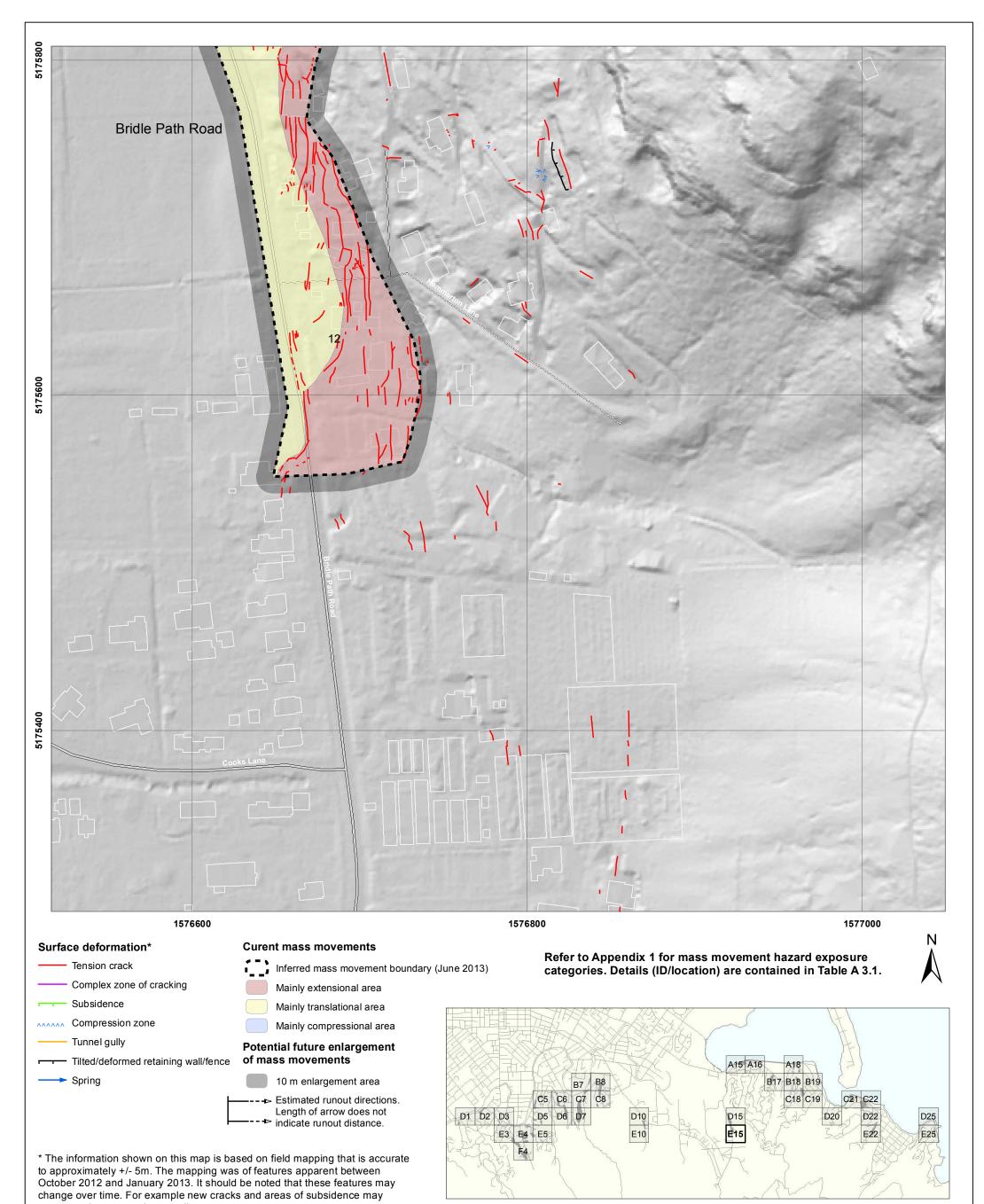
Port Hills

Christchurch

Appendix 2
FINAL

Map E10

REPORT: DATE: CR2012/317 July 2013



appear and some cracks may disappear. SCALE BAR: 50 100 ⊐ m DRW: **EXPLANATION:** Background shade model derived from NZAM post earthquake 2011c (July 2011) LiDAR survey resampled to a 1 m ground resolution. CHK: CM Roads and building footprints and types provided by Christchurch **Port Hills** JC, MY City Council (20/02/2012). Christchurch PROJECTION: New Zealand Transverse Mercator 2000

STAGE 1: MASS MOVEMENTS

Appendix 2 **FINAL**

Map E15

DATE: REPORT: CR2012/317 July 2013

