

542480mN

608600mE

542460mN

608800mE



PARNELLA LANDSLIDE AREA - ST HELENS

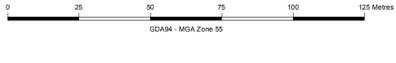
INFRASTRUCTURE AND TOPOGRAPHIC MAP

Map 2B

M.D. Stevenson, 2013

SCALE 1:1250

GDQ94 - MGA Zone 56



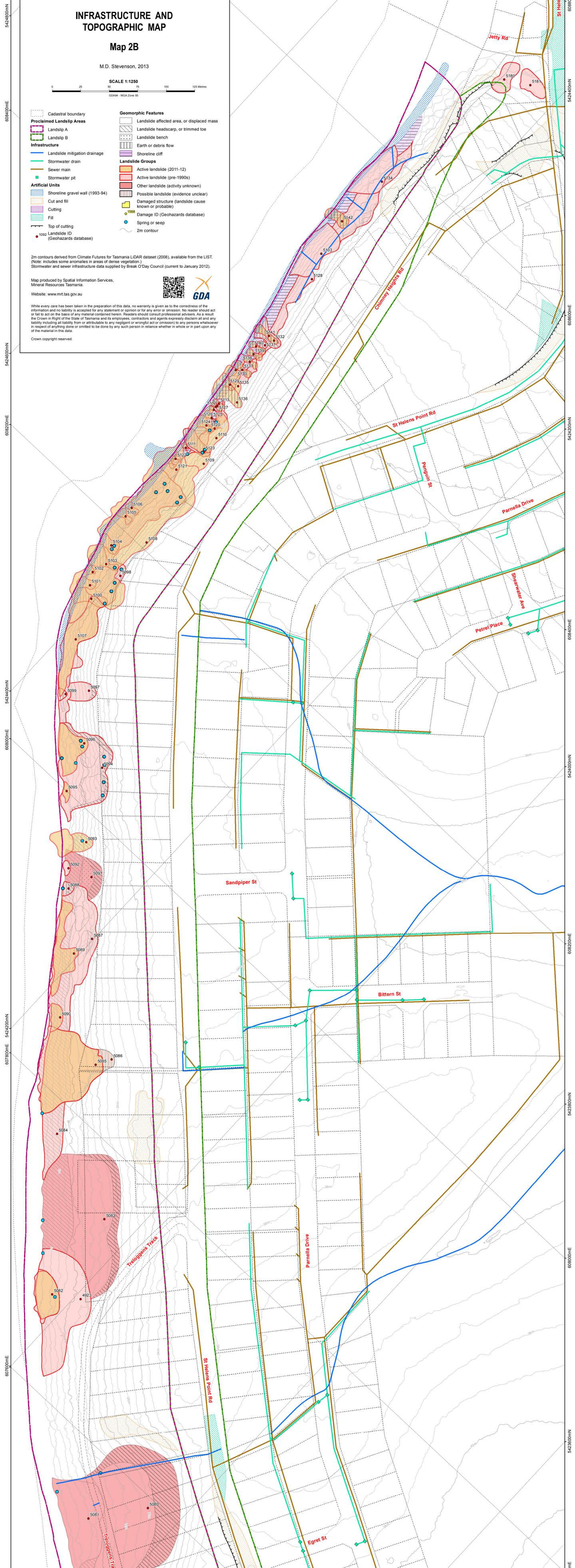
- Cadastral boundary
- Proclaimed Landslip Areas**
 - Landslip A
 - Landslip B
- Infrastructure**
 - Landslide mitigation drainage
 - Stormwater drain
 - Sewer main
 - Stormwater pit
- Artificial Units**
 - Shoreline gravel wall (1993-94)
 - Cut and fill
 - Cutting
 - Fill
 - Top of cutting
 - 1002 Landslide ID (Geohazards database)
- Geomorphic Features**
 - Landslide affected area, or displaced mass
 - Landslide headscarp, or trimmed toe
 - Landslide bench
 - Earth or debris flow
 - Shoreline cliff
- Landslide Groups**
 - Active landslide (2011-12)
 - Active landslide (pre-1990s)
 - Other landslide (activity unknown)
 - Possible landslide (evidence unclear)
 - Damaged structure (landslide cause known or probable)
 - Damage ID (Geohazards database)
 - Spring or seep
 - 2m contour

2m contours derived from Climate Futures for Tasmania LIDAR dataset (2008), available from the LIST. (Note: includes some anomalies in areas of dense vegetation.) Stormwater and sewer infrastructure data supplied by Break O' Day Council (current to January 2012).

Map produced by Spatial Information Services, Mineral Resources Tasmania. Website: www.mrt.tas.gov.au



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542480mN

608400mE

608200mE

608000mE

607800mE

542440mN

608600mE

608400mE

608200mE

608000mE

607600mE

542380mN

607600mE

542360mN

607800mE