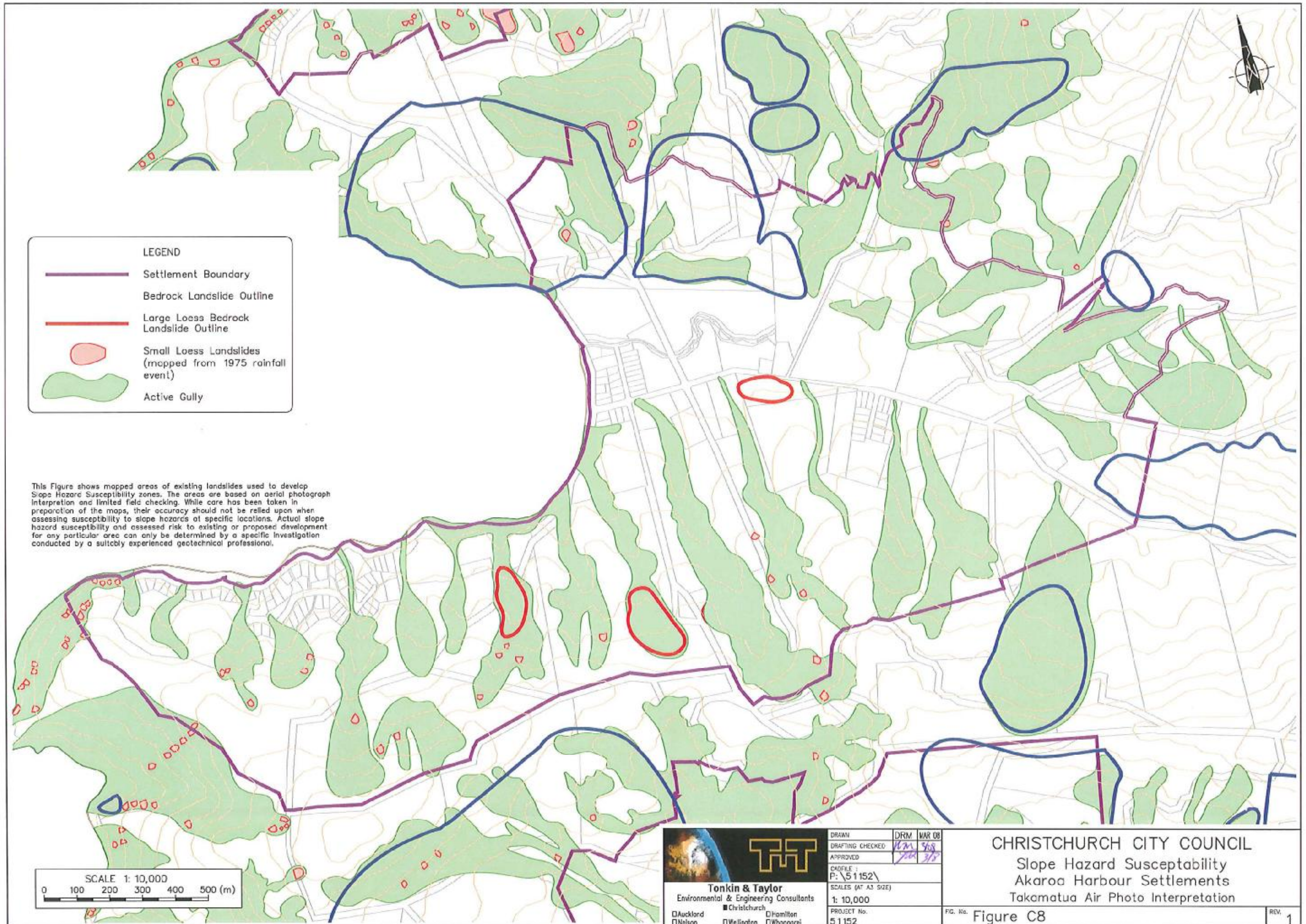


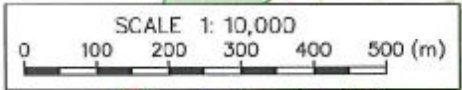
P:\51152\workingmaterial\CAD\Figures\Report\UPDATE of Figure C3-C5.dwg, Figure C8, 28/03/2008 9:10:19 a.m., 1:1



LEGEND

- Settlement Boundary
- Bedrock Landslide Outline
- Large Loess Bedrock Landslide Outline
- ▲ Small Loess Landslides (mapped from 1975 rainfall event)
- Active Gully

This Figure shows mapped areas of existing landslides used to develop Slope Hazard Susceptibility zones. The areas are based on aerial photograph interpretation and limited field checking. While care has been taken in preparation of the maps, their accuracy should not be relied upon when assessing susceptibility to slope hazards at specific locations. Actual slope hazard susceptibility and assessed risk to existing or proposed development for any particular area can only be determined by a specific investigation conducted by a suitably experienced geotechnical professional.



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|---------------------|------------|--------|
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| PROJECT No. | 51152 | |
| SCALES (AT A3 SIZE) | 1: 10,000 | |

CHRISTCHURCH CITY COUNCIL
Slope Hazard Susceptibility
Akaroa Harbour Settlements
Takamatua Air Photo Interpretation



Lushington Bay

Option D
Option C
Option B
Option A

Preliminary Geotechnical Assessment of Takamatua Headland
Coastal Piped Options

Google earth

Image © 2015 CNES / Astrium
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Job No. 6517986
Geotechnical Figure 2

Google earth

feet
km

