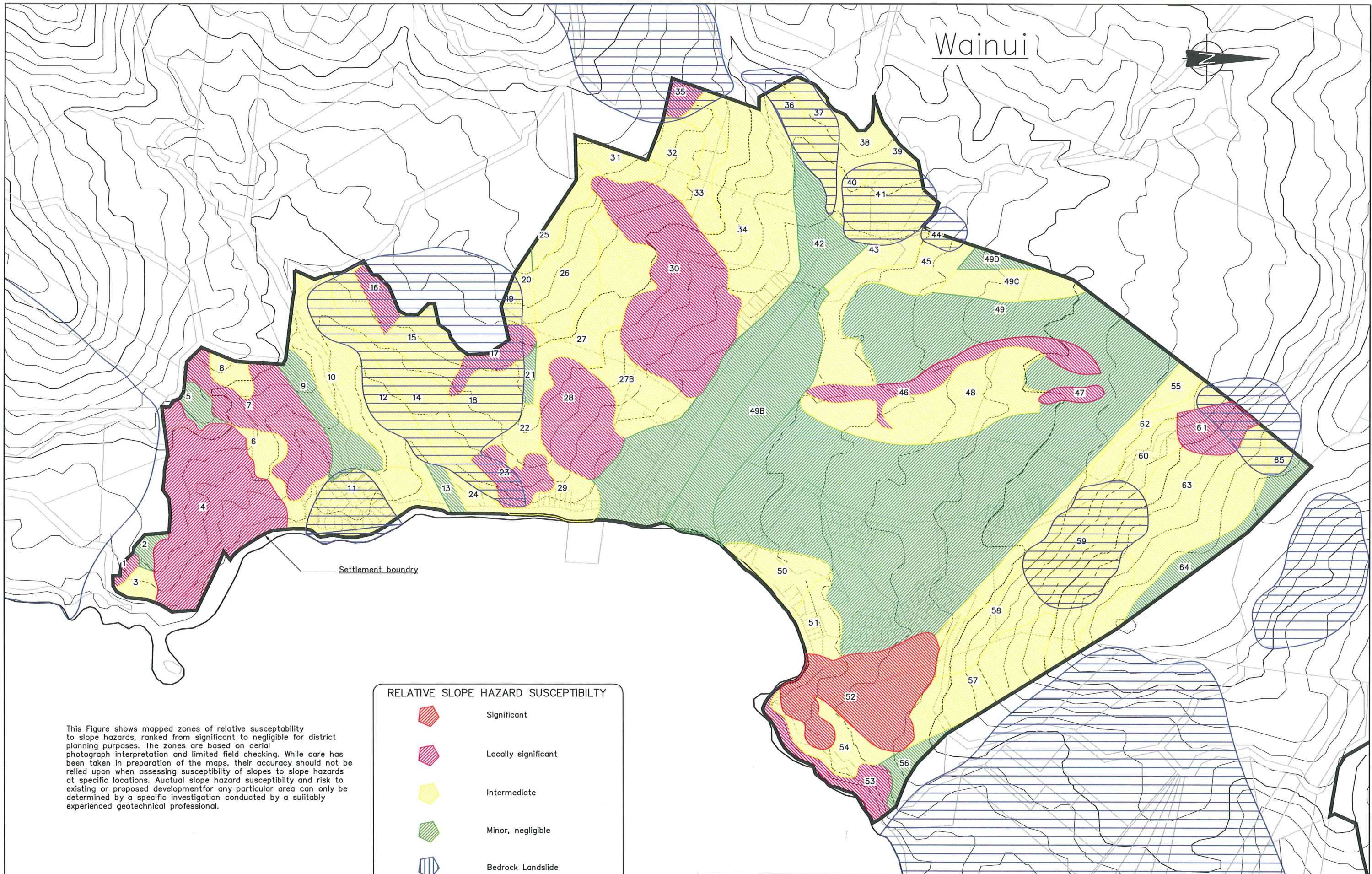




This Figure shows mapped zones of relative susceptibility to slope hazards, ranked from significant to negligible for district planning purposes. The zones are based on aerial photograph interpretation and limited field checking. While care has been taken in preparation of the maps, their accuracy should not be relied upon when assessing susceptibility of slopes to slope hazards at specific locations. Actual slope hazard susceptibility and 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.

RELATIVE SLOPE HAZARD SUSCEPTIBILITY

-  Significant
-  Locally significant
-  Intermediate
-  Minor, negligible
-  Bedrock Landslide

SCALE 1: 10,000
0 100 200 300 400 500 (m)

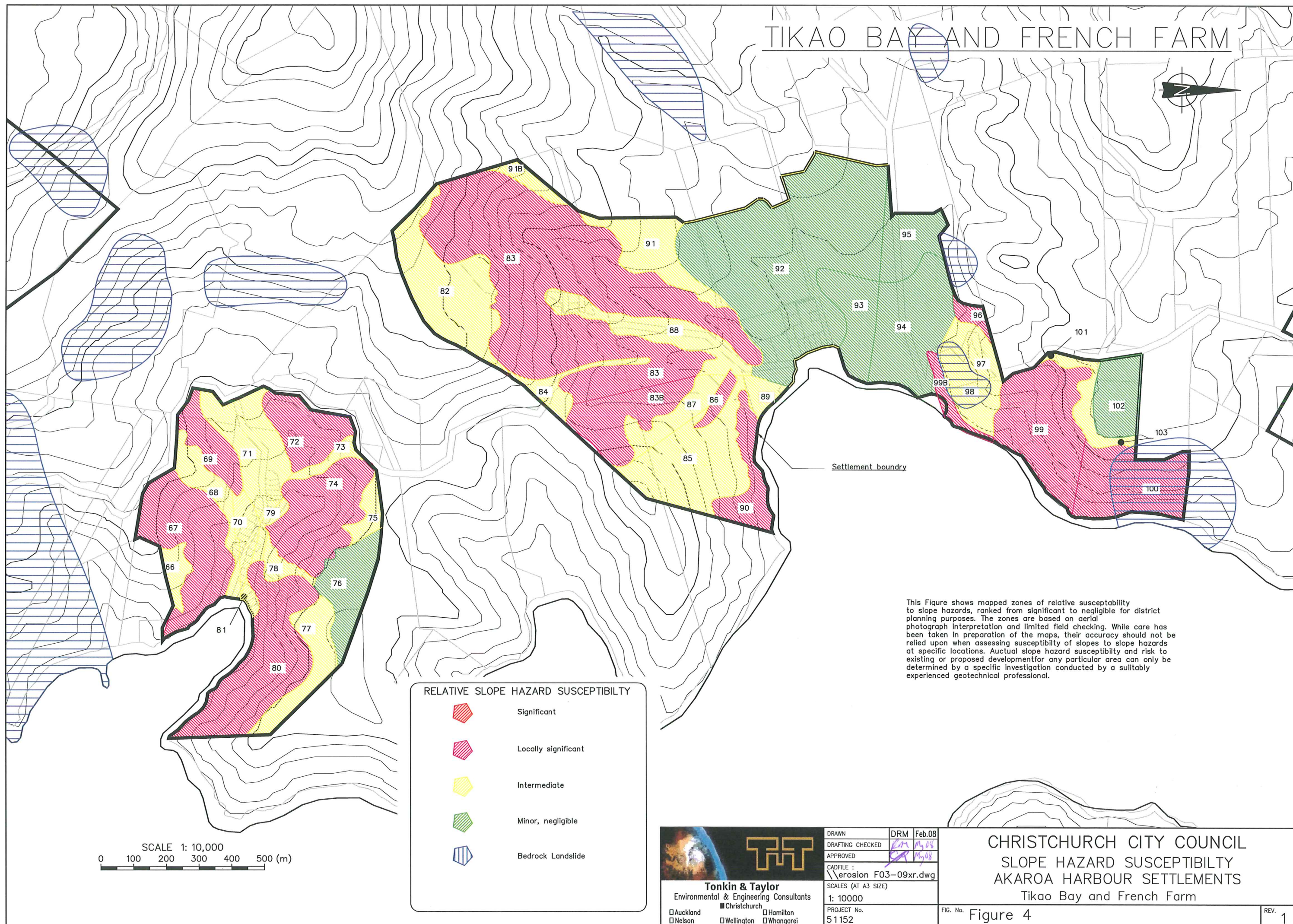
 Tonkin & Taylor Environmental & Engineering Consultants ■ Christchurch ☐ Auckland ☐ Nelson ☐ Wellington ☐ Hamilton ☐ Whangarei	DRAWN	DRM	FEB 08
	DRAFTING CHECKED	<i>Bm</i>	<i>My 08</i>
	APPROVED	<i>ER</i>	<i>My 08</i>
	CADFILE : \Version F03-09xr.dwg SCALES (AT A3 SIZE) 1: 10000 PROJECT No. 51152		

CHRISTCHURCH CITY COUNCIL
SLOPE HAZARD SUSCEPTIBILITY
AKAROA HARBOUR SETTLEMENTS
Wainui

FIG. No. Figure 3

REV. 1

P:\51152\WorkingMaterial\CAD\erosion F03-09xr.dwg, FIGURE 4, 3/06/2008 11:09:58 a.m., 1:1



BARRYS BAY



RELATIVE SLOPE HAZARD SUSCEPTIBILITY

	Significant
	Locally significant
	Intermediate
	Minor, negligible
	Bedrock Landslide

SCALE 1: 10,000
0 100 200 300 400 500 (m)

This Figure shows mapped zones of relative susceptibility to slope hazards, ranked from significant to negligible for district planning purposes. The zones 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 of slopes to slope hazards at specific locations. Auctual slope hazard susceptibility and 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.

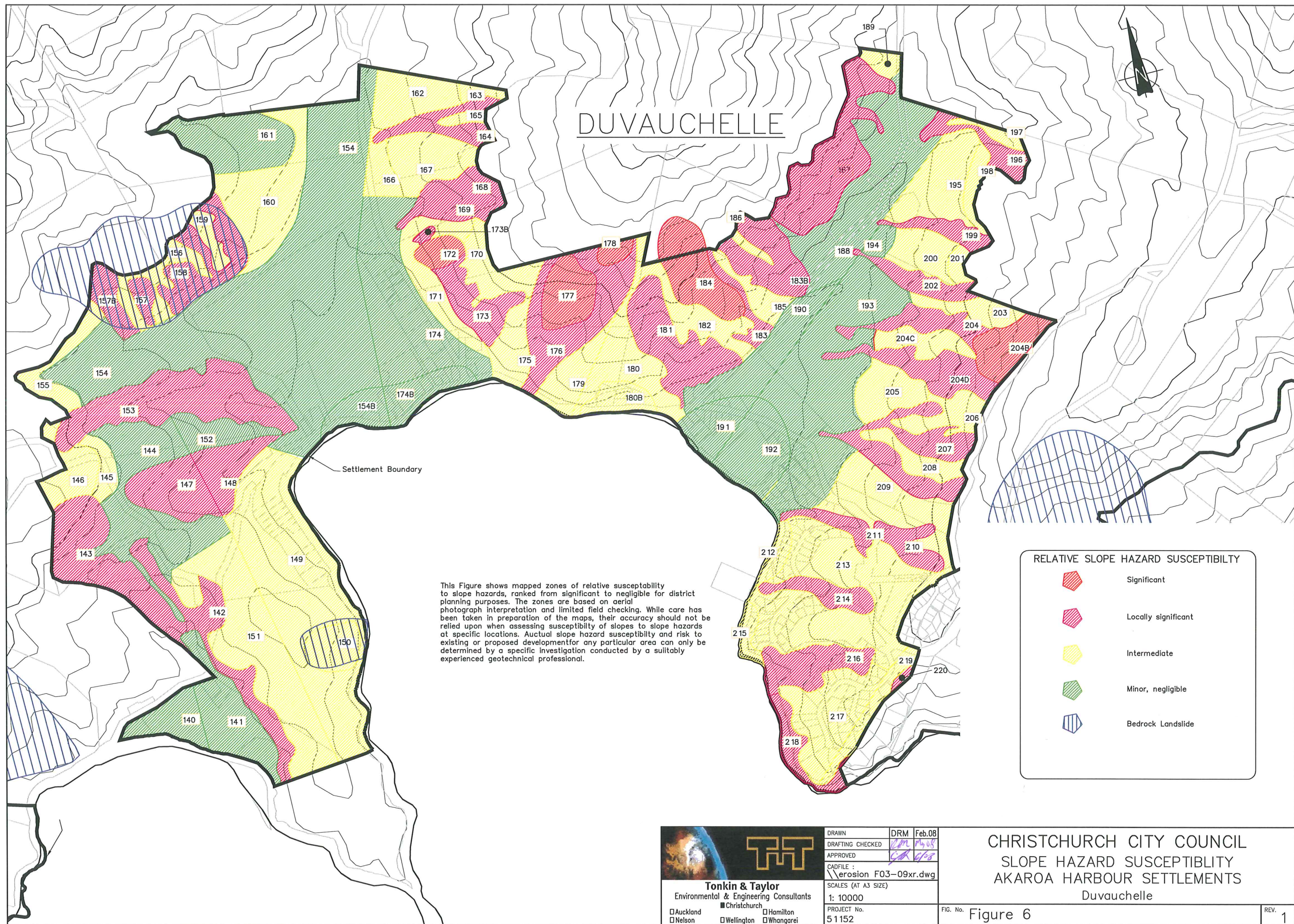
Tonkin & Taylor
Environmental & Engineering Consultants

■ Auckland ■ Christchurch ■ Hamilton
■ Nelson ■ Wellington ■ Whangarei

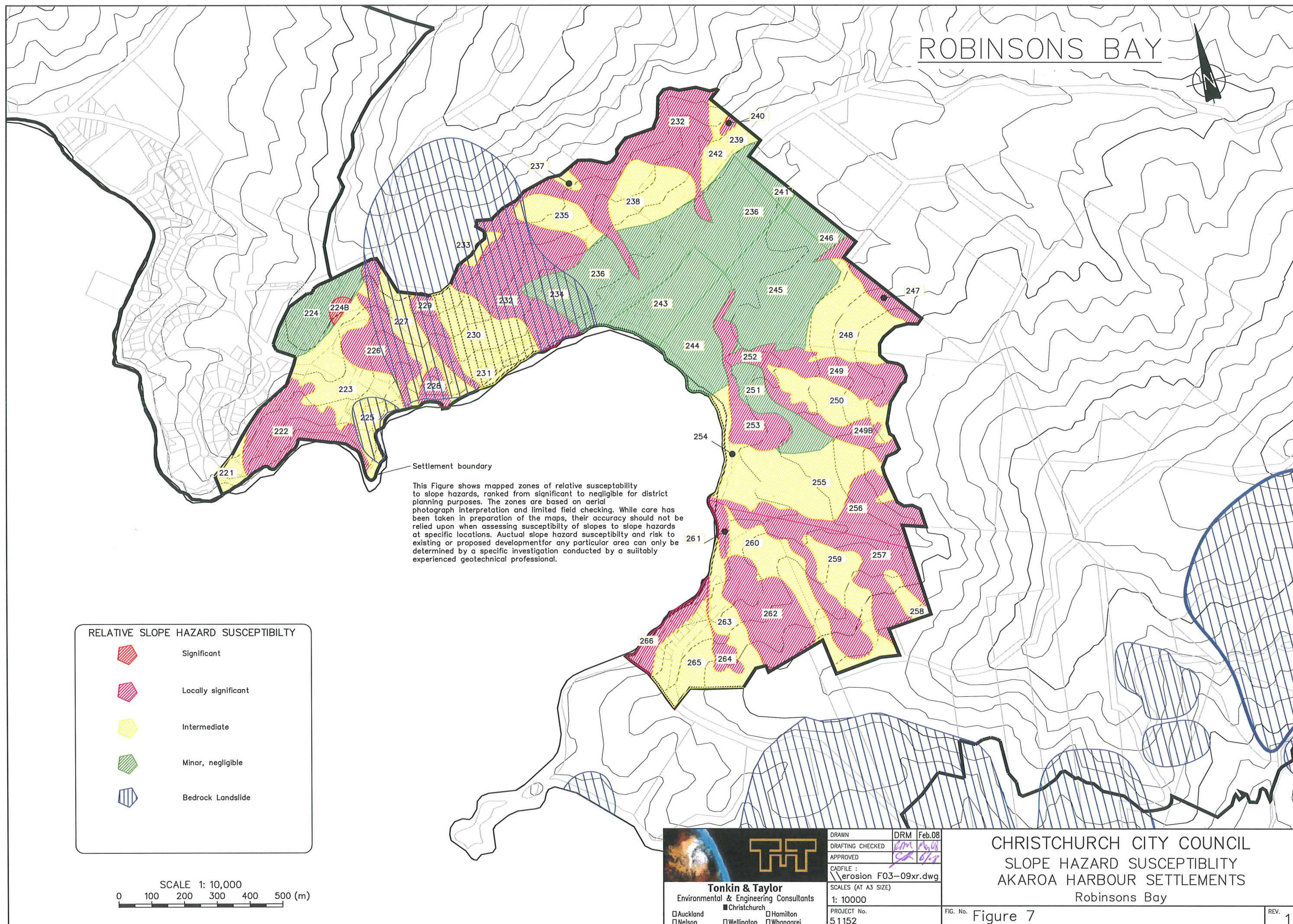
DRAWN	DRM	Feb.08
DRAFTING CHECKED	<i>LM</i>	<i>PLG</i>
APPROVED	<i>SA</i>	<i>MLG</i>
CADFILE :	Version F03-09xr.dwg	
SCALES (AT A3 SIZE)		
1: 10000		
PROJECT No.	51152	

CHRISTCHURCH CITY COUNCIL
SLOPE HAZARD SUSCEPTIBILITY
AKAROA HARBOUR SETTLEMENTS
Barrys Bay

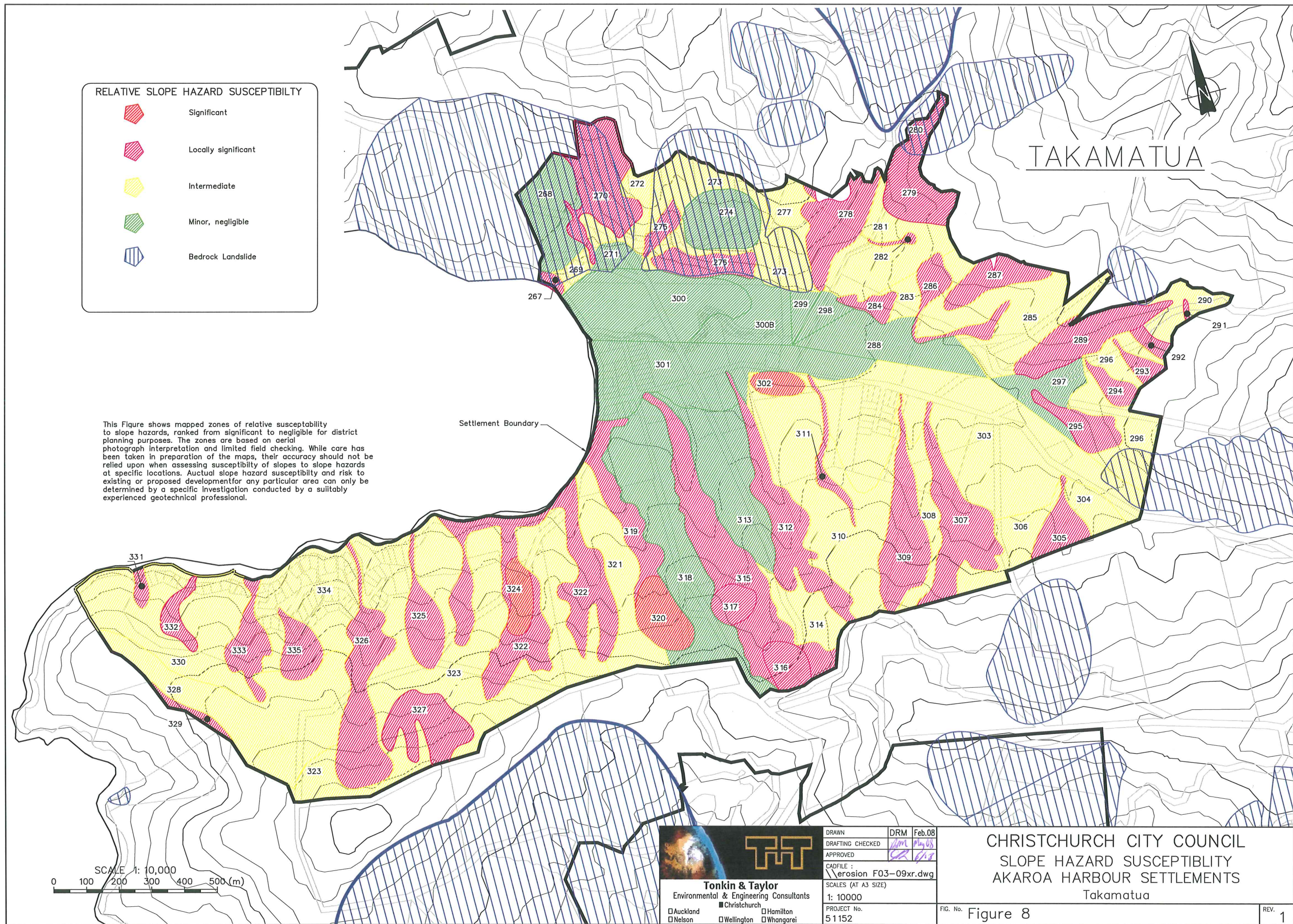
P:\51152\WorkingMaterial\CAD\erosion F03-09xr.dwg, FIGURE 6, 3/06/2008 11:10:49 a.m., 1:1



P:\51152\WorkingMaterial\CAD\erosion F03-09xr.dwg, FIGURE 7, 3/06/2008 11:11:13 a.m., 1:1



P:\51152\WorkingMaterial\CAD\erosion F03-09xr.dwg, FIGURE 8, 3/06/2008 11:11:35 a.m., 1:1



P:\51152\WorkingMaterial\CAD\erosion F03-09xr.dwg, FIGURE 9, 3/06/2008 11:11:57 a.m., 1:1

