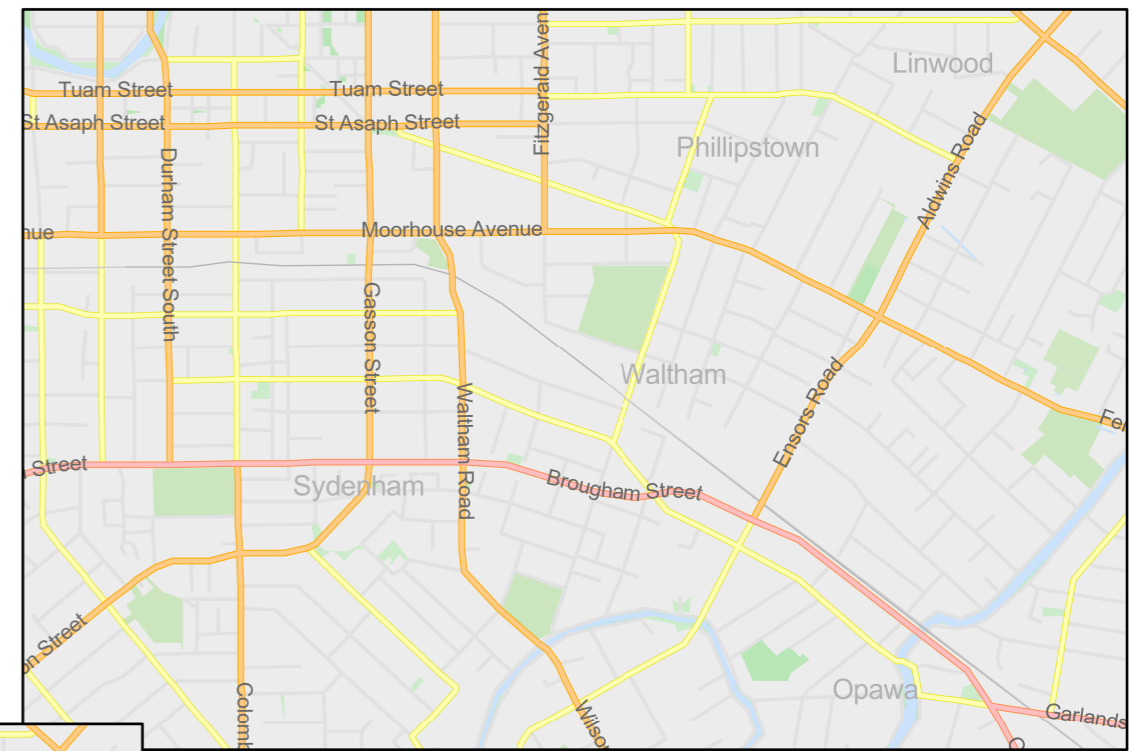


Operative Zones

- Commercial
- Industrial
- Residential
- Residential Medium Density
- Residential Suburban Density Transition

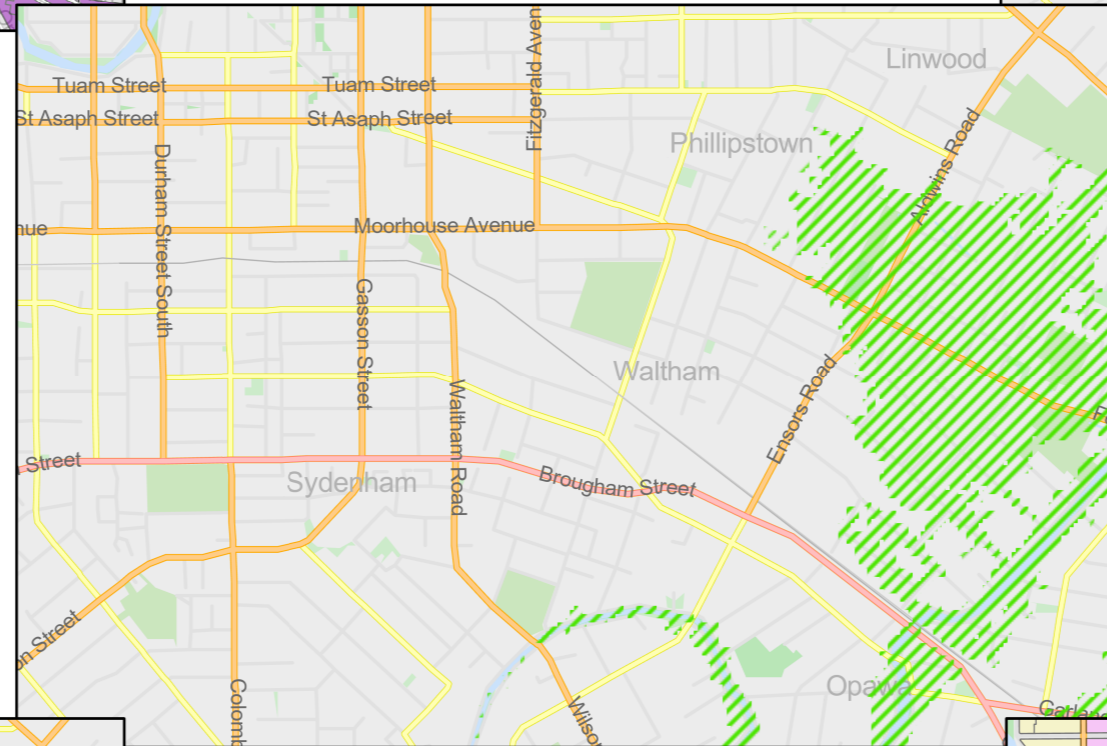
Qualifying Matter - Coastal Hazard Management

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area

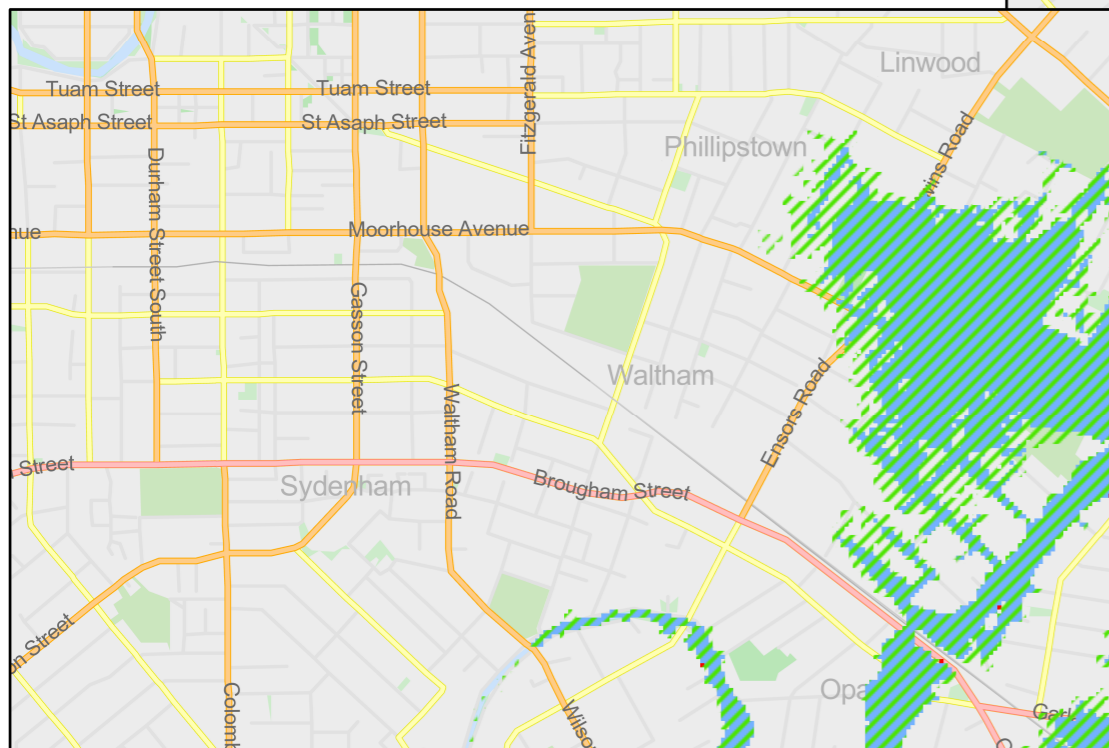


Qualifying Matter - Coastal Hazard Management & Tsunami

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area
- Tsunami Management Area



Operative Zones + 1:500 year Tsunami Scenario

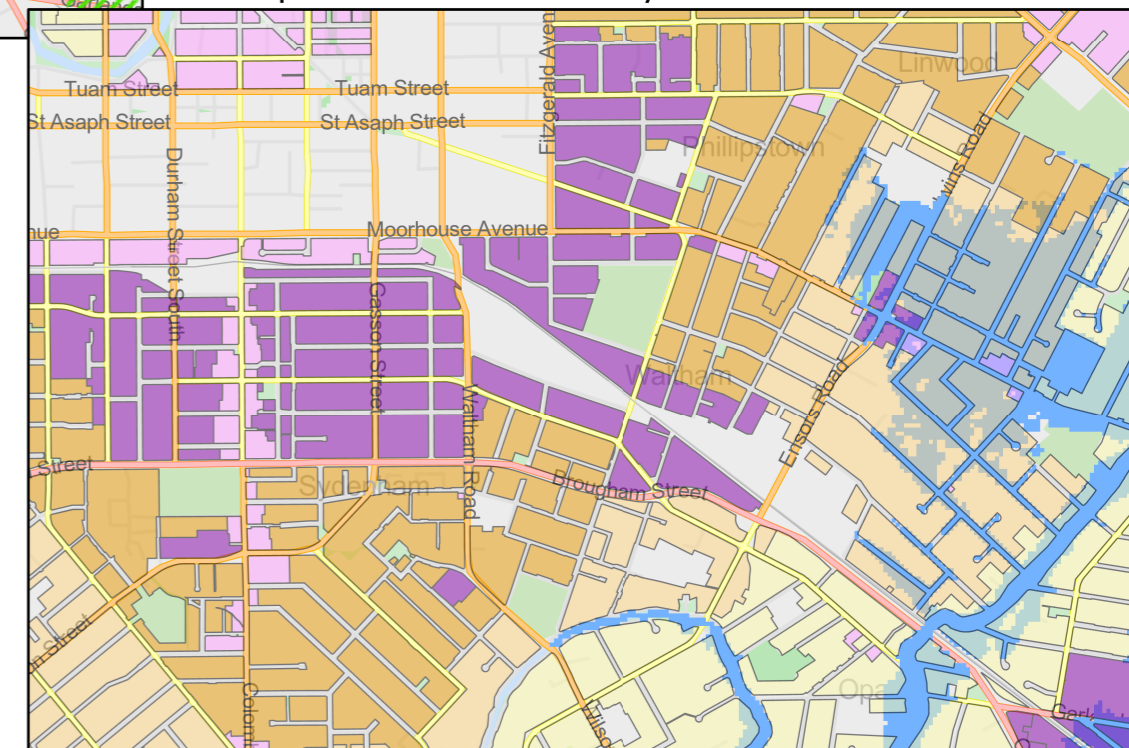


Tsunami Scenario: 1-500-2120-MHWS-MSL106

0.301 - 5.25 Meters

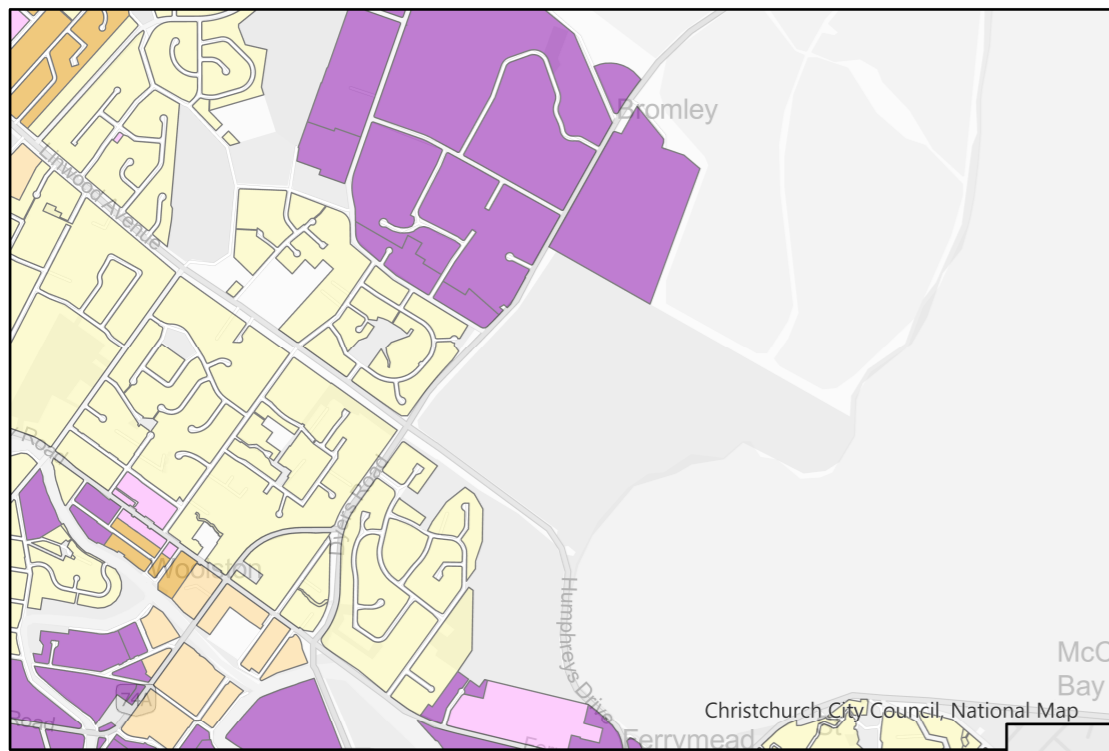
Tsunami Scenario: 1-2500-2120-MHWS-MSL106

0.301 - 9.551 Meters





# Map number: 40

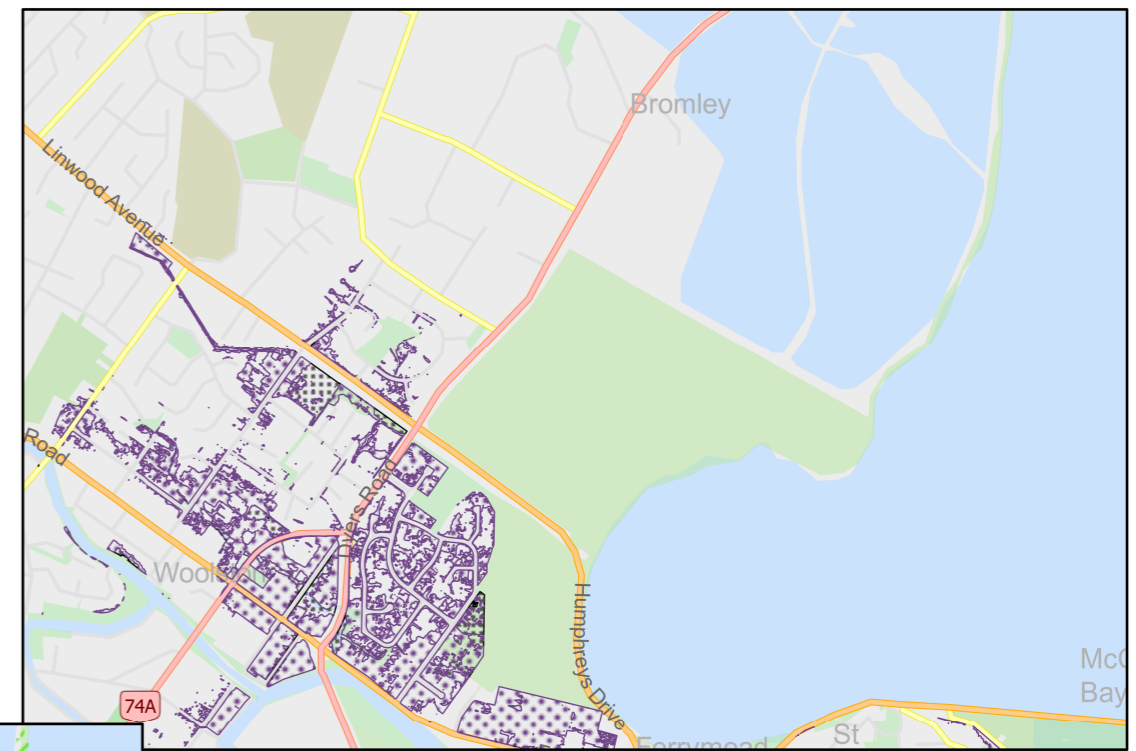


## Operative Zones

- Commercial
- Industrial
- Residential
- Residential Medium Density
- Residential Suburban Density Transition

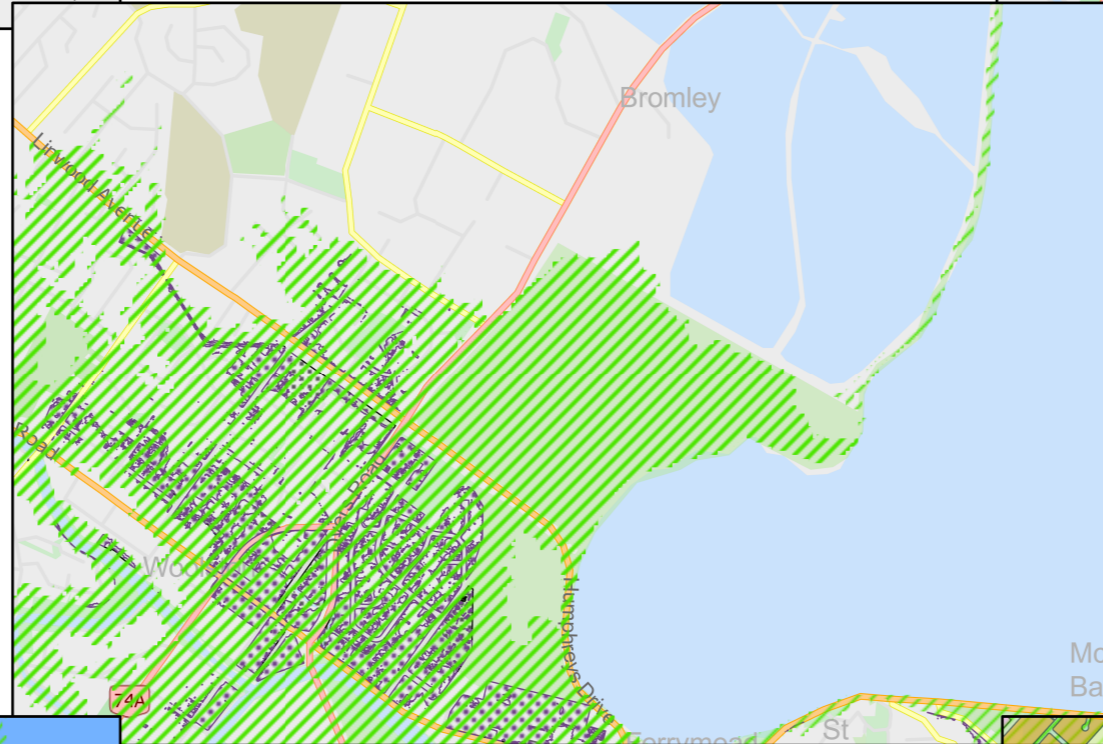
## Qualifying Matter - Coastal Hazard Management

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area

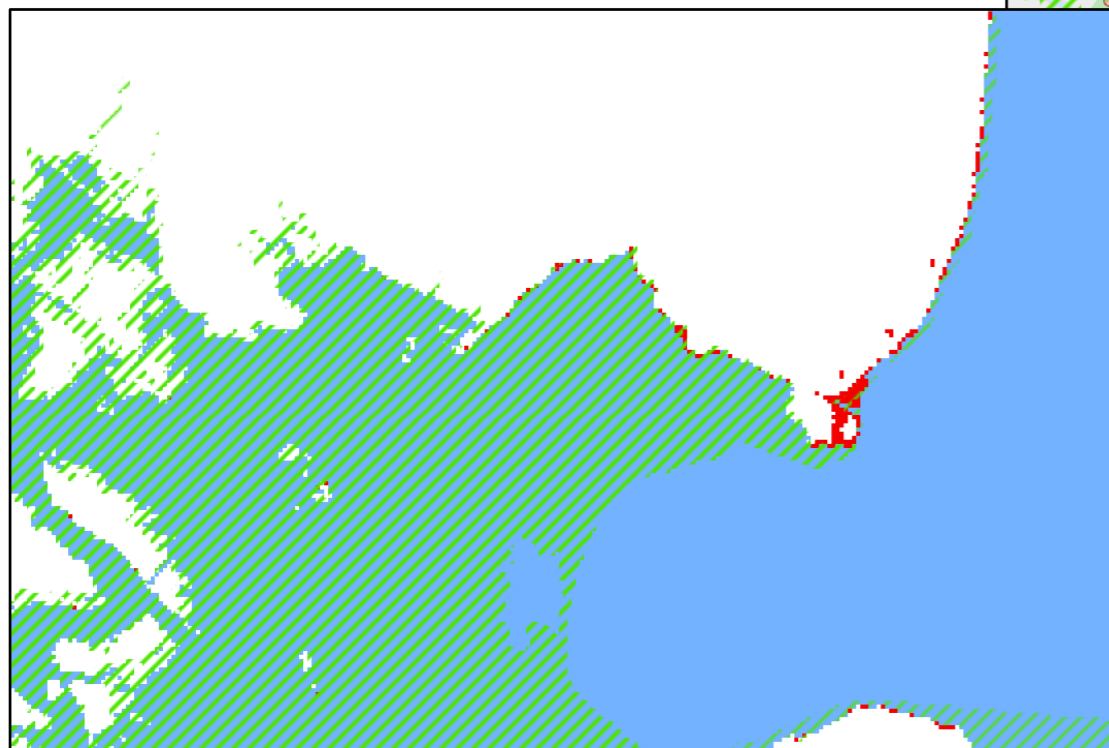


## Qualifying Matter - Coastal Hazard Management & Tsunami

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area
- Tsunami Management Area



## Operative Zones + 1:500 year Tsunami Scenario

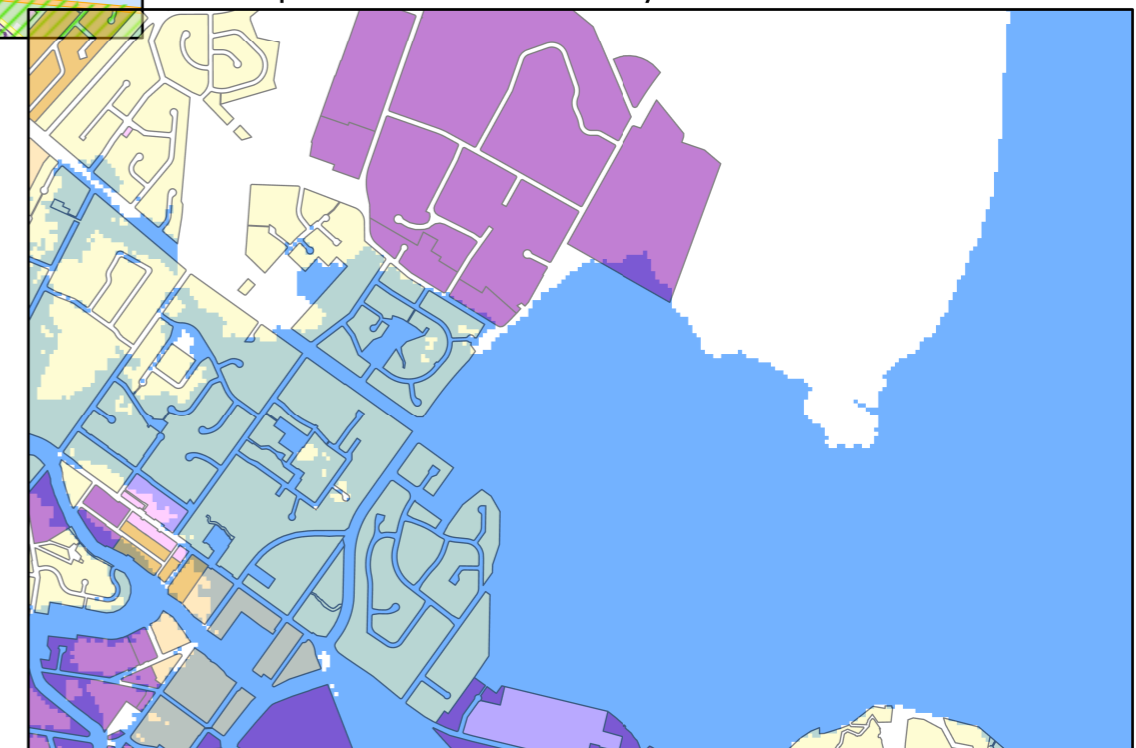


## Tsunami Scenario: 1-500-2120-MHWS-MSL106

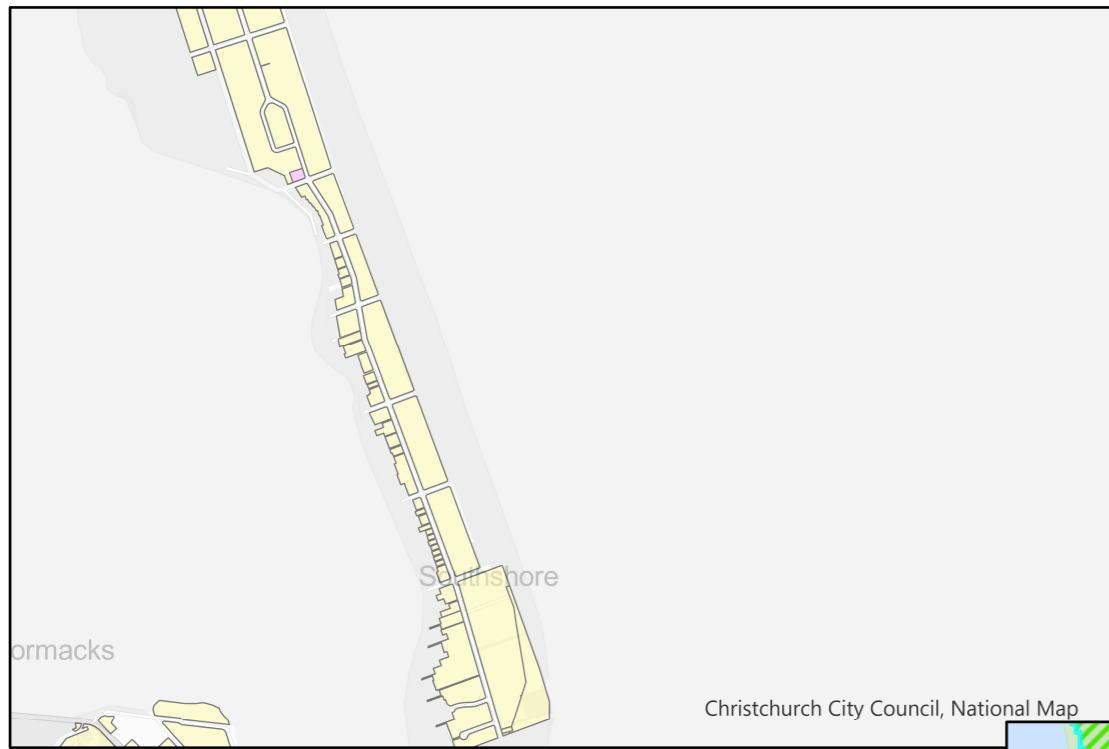
0.301 - 5.25 Meters

## Tsunami Scenario: 1-2500-2120-MHWS-MSL106

0.301 - 9.551 Meters



# Map number: 41

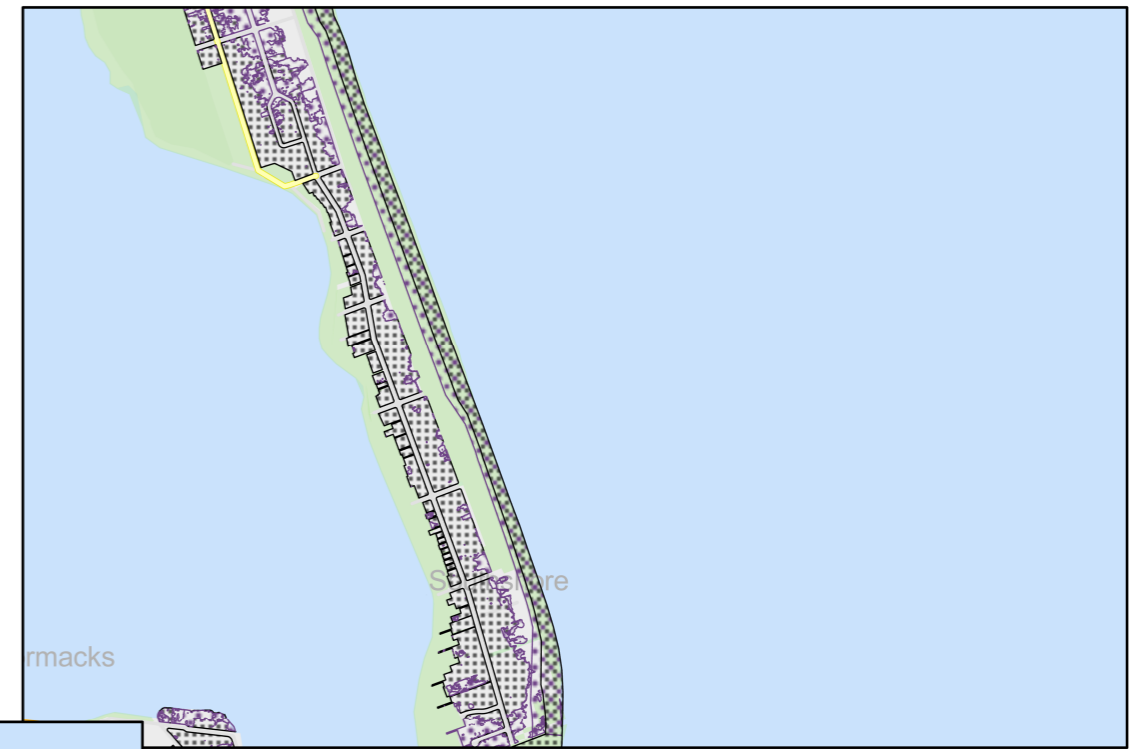


## Operative Zones

- Commercial
- Industrial
- Residential
- Residential Medium Density
- Residential Suburban Density Transition

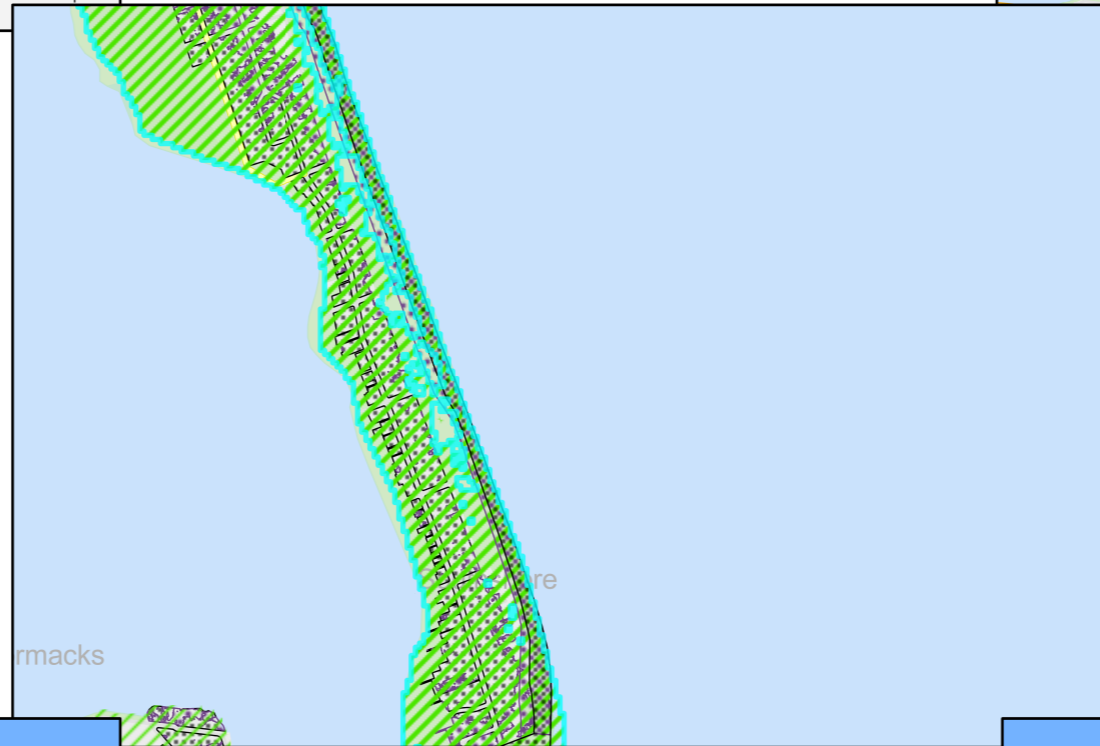
## Qualifying Matter - Coastal Hazard Management

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area

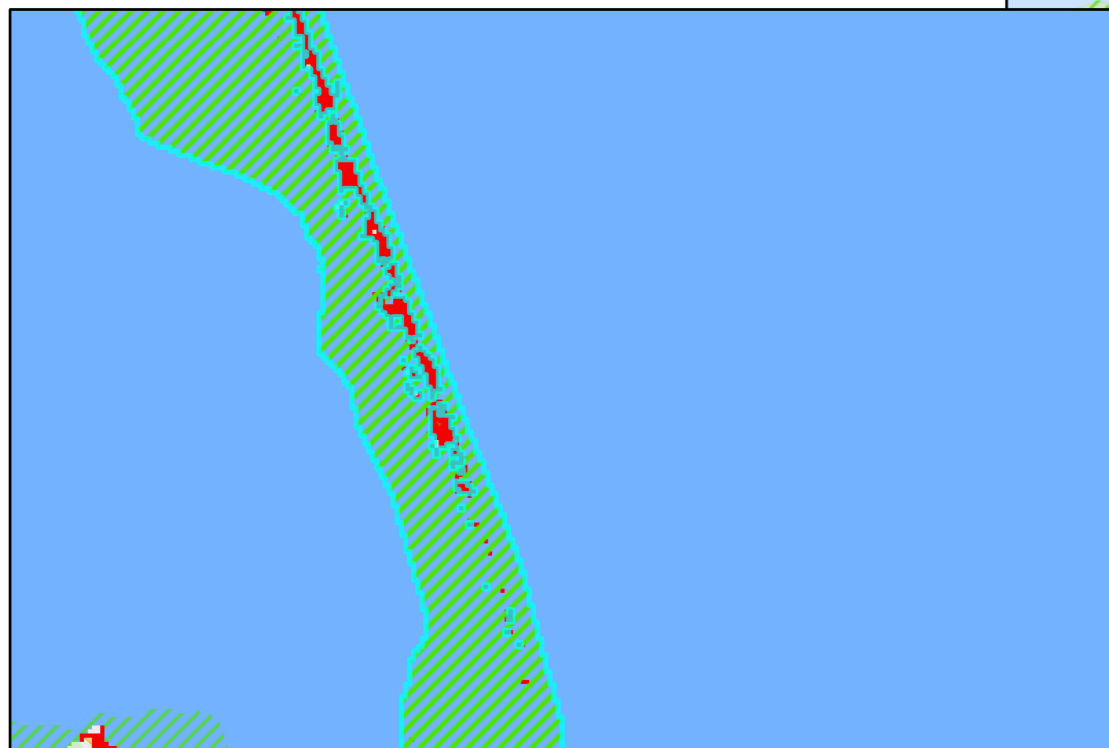


## Qualifying Matter - Coastal Hazard Management & Tsunami

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area
- Tsunami Management Area



## Operative Zones + 1:500 year Tsunami Scenario



## Tsunami Scenario: 1-500-2120-MHWS-MSL106

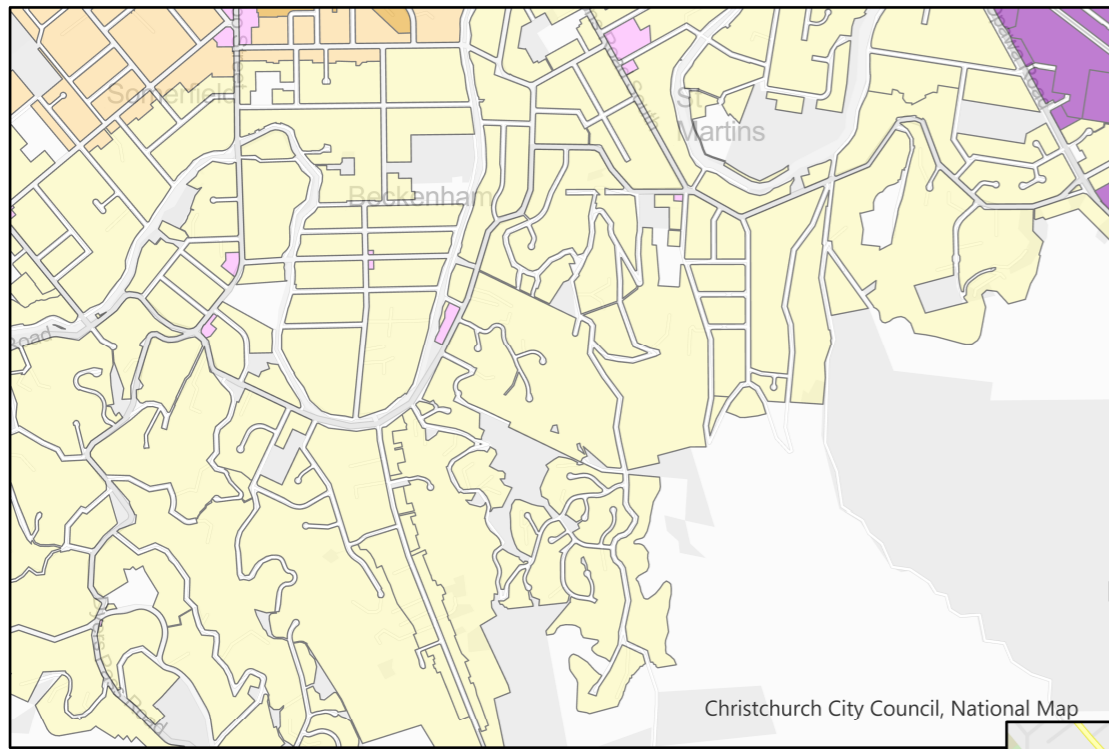
0.301 - 5.25 Meters

## Tsunami Scenario: 1-2500-2120-MHWS-MSL106

0.301 - 9.551 Meters





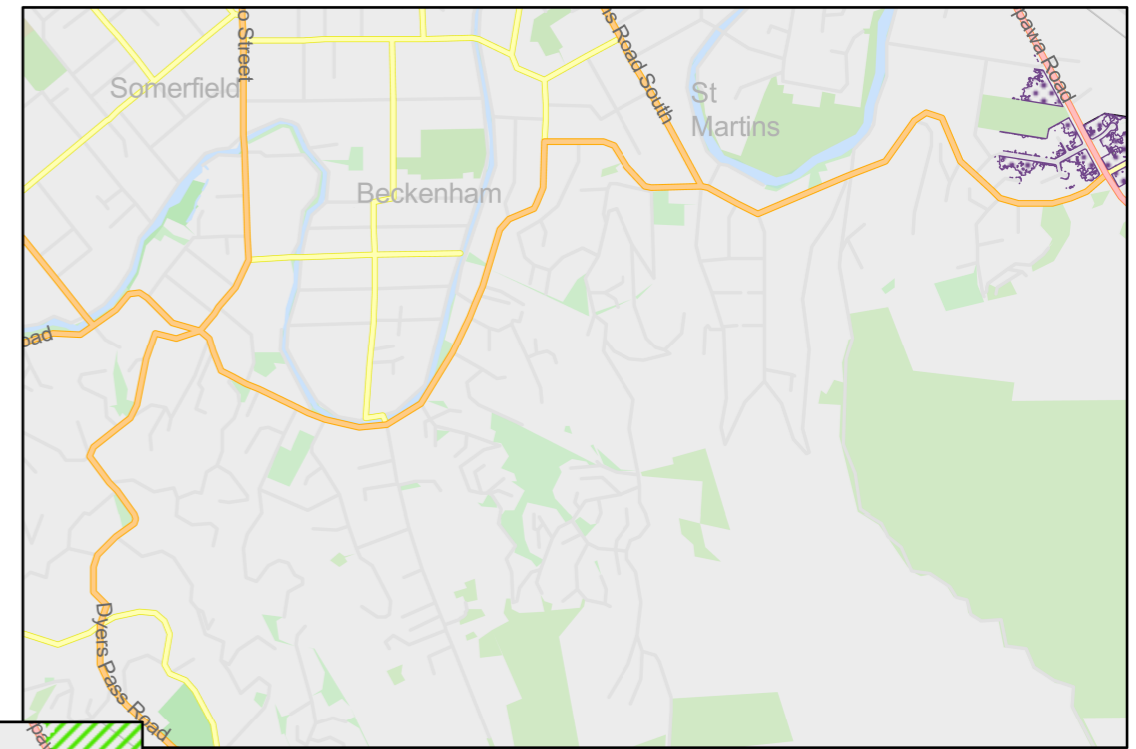


Operative Zones

- Commercial
- Industrial
- Residential
- Residential Medium Density
- Residential Suburban Density Transition

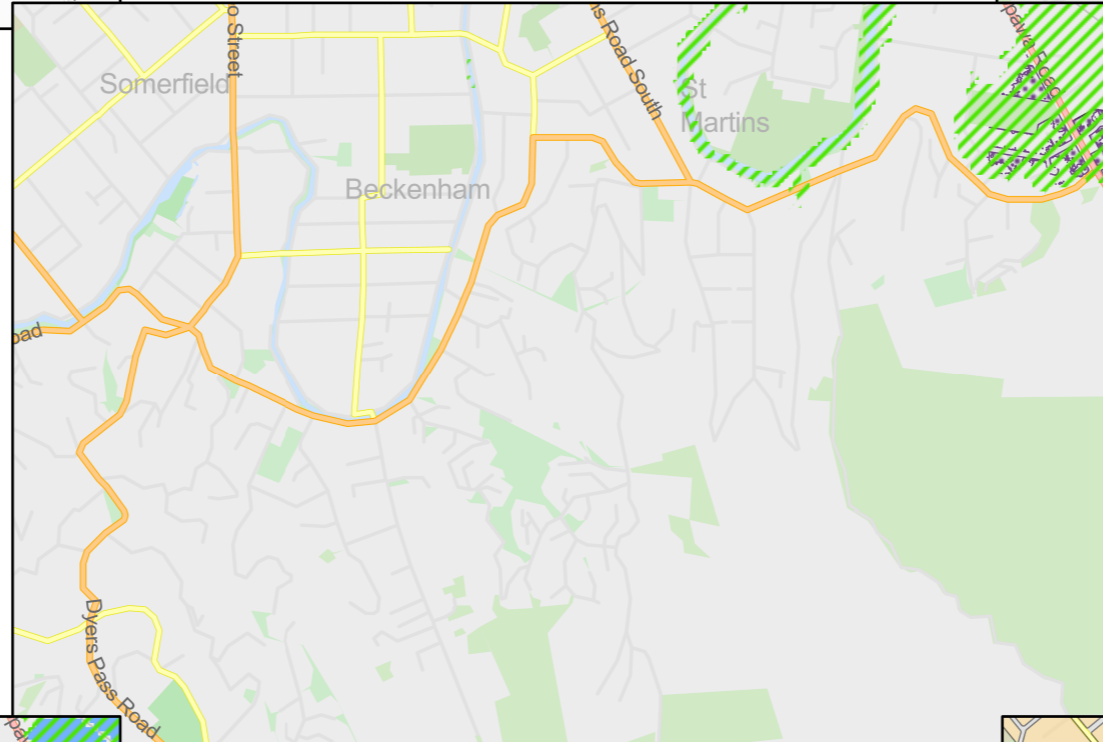
Qualifying Matter - Coastal Hazard Management

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area

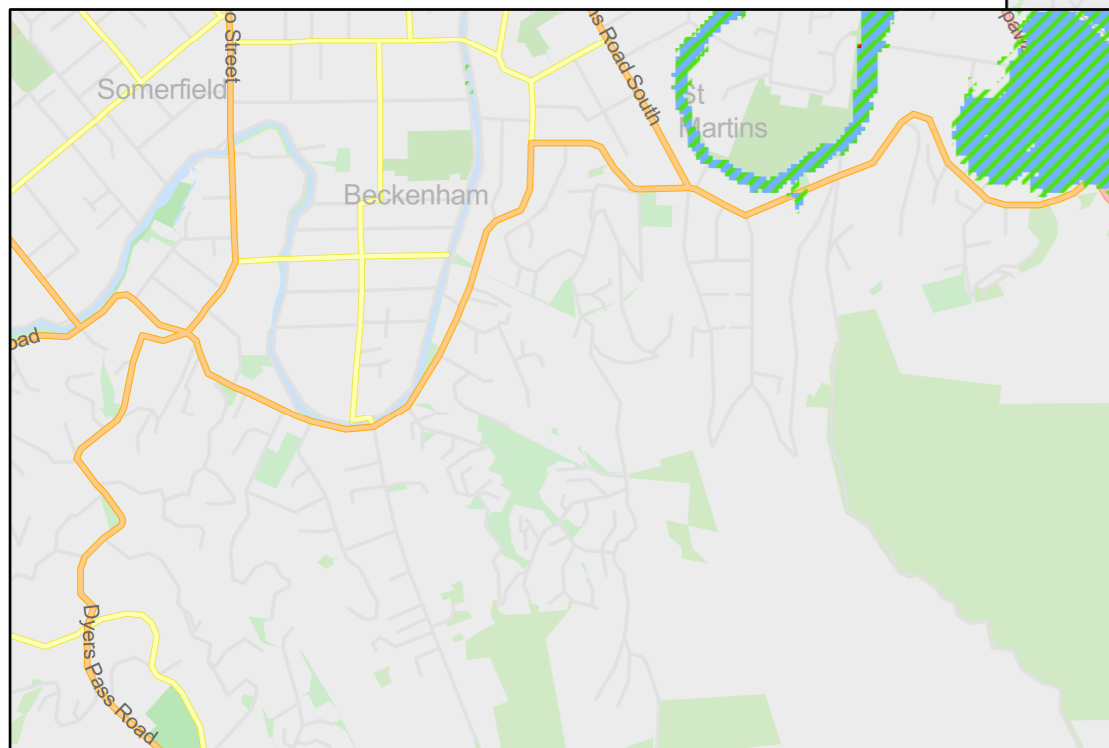


Qualifying Matter - Coastal Hazard Management & Tsunami

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area
- Tsunami Management Area



Operative Zones + 1:500 year Tsunami Scenario

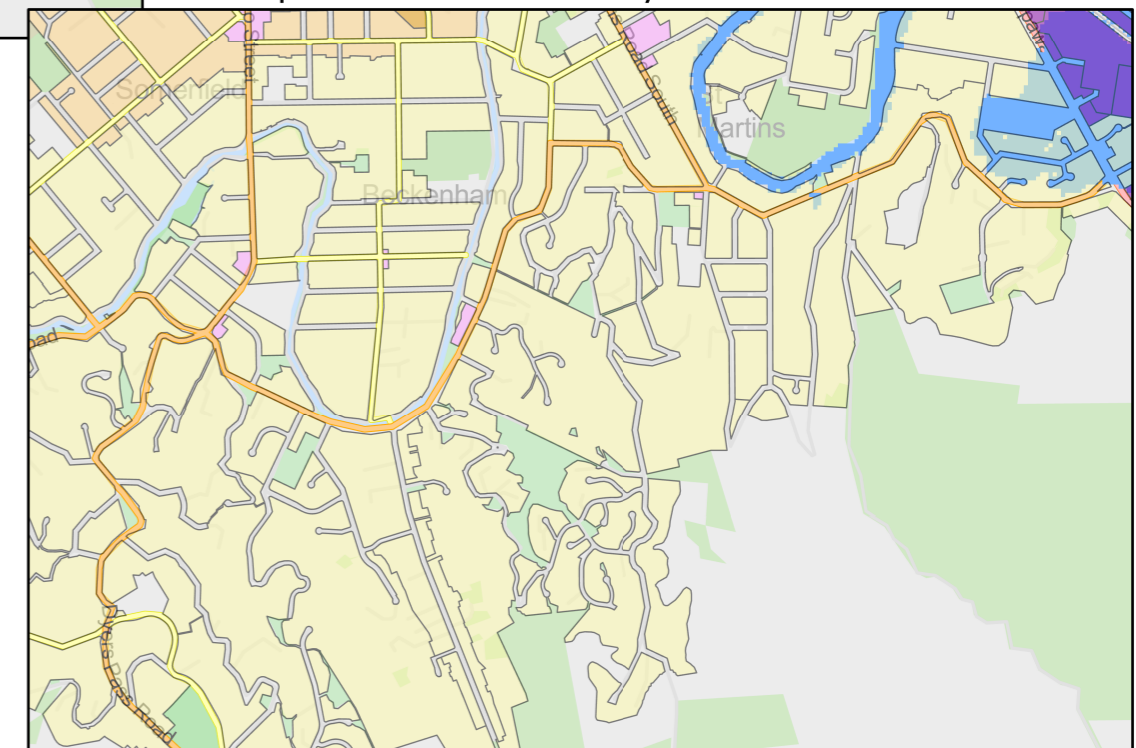


Tsunami Scenario: 1-500-2120-MHWS-MSL106

0.301 - 5.25 Meters

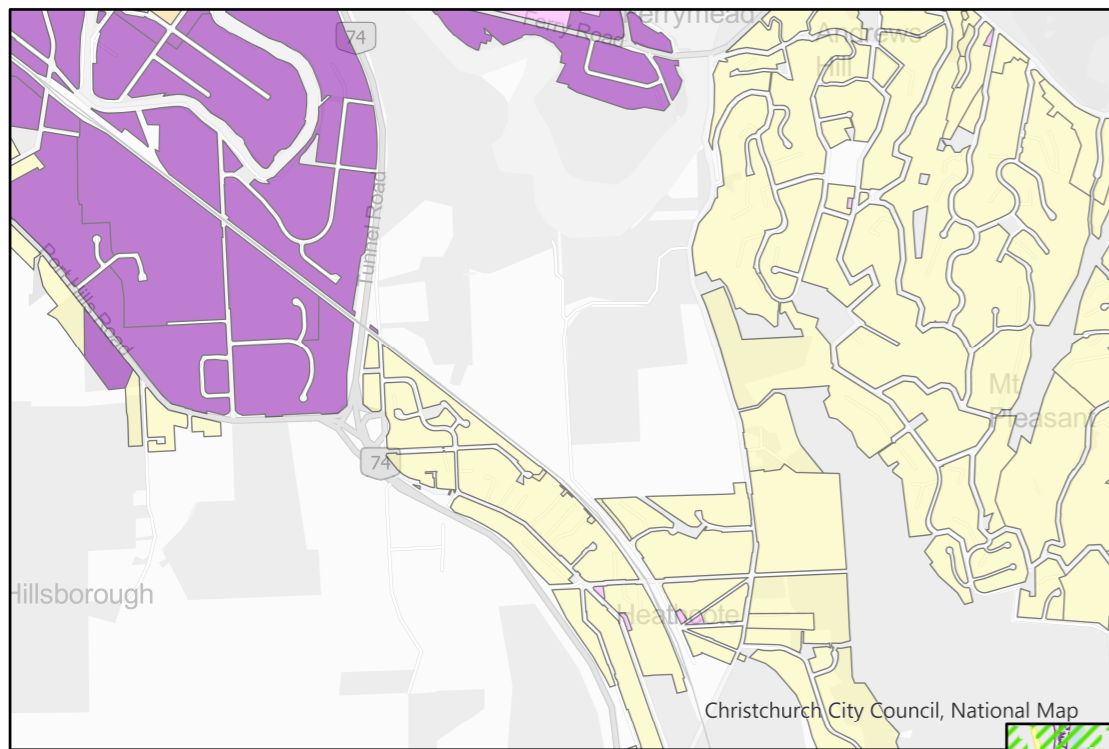
Tsunami Scenario: 1-2500-2120-MHWS-MSL106

0.301 - 9.551 Meters





# Map number: 47

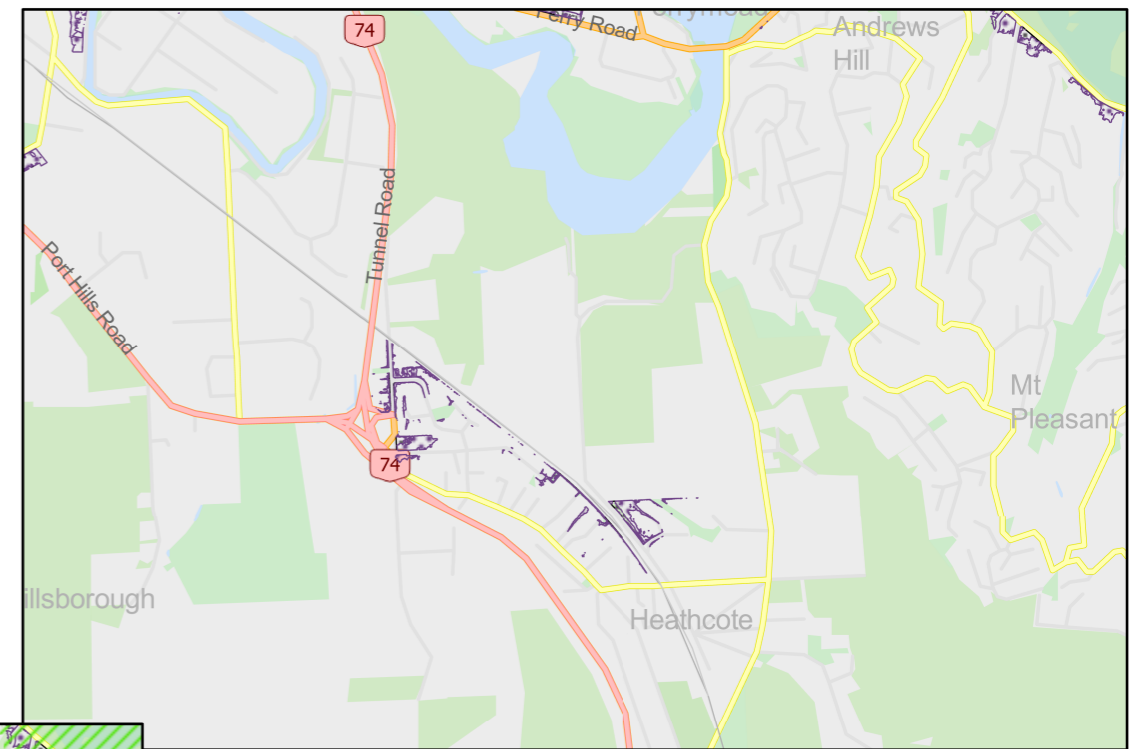


## Operative Zones

- Commercial
- Industrial
- Residential
- Residential Medium Density
- Residential Suburban Density Transition

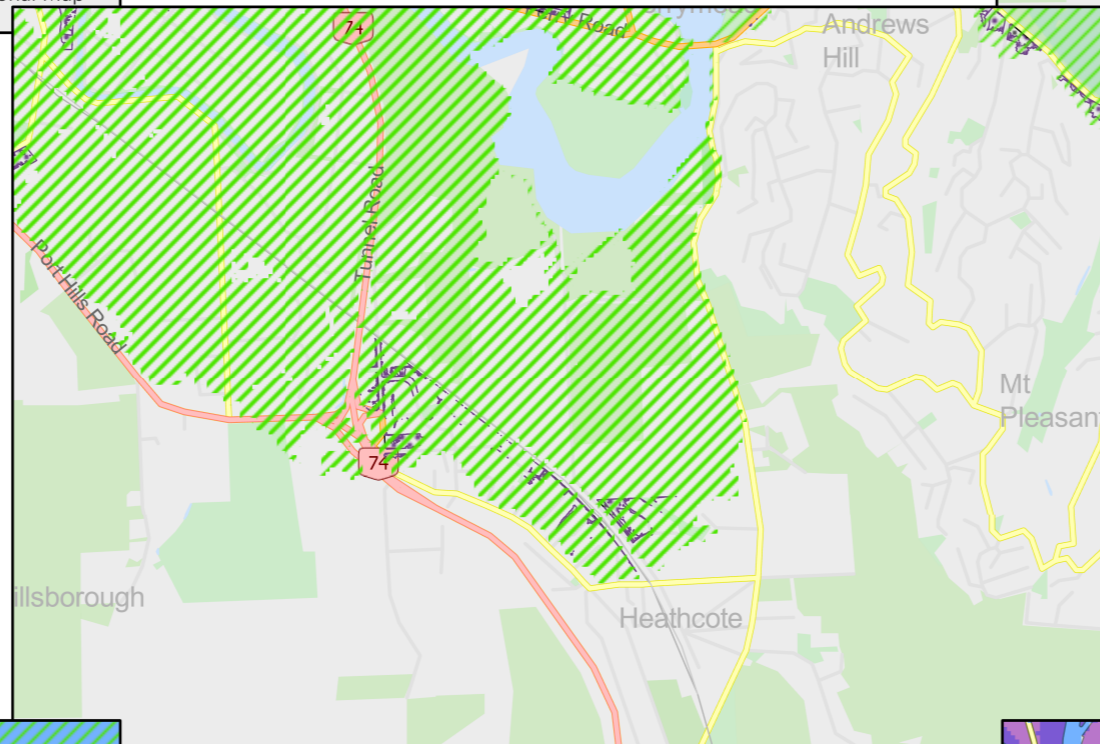
## Qualifying Matter - Coastal Hazard Management

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area

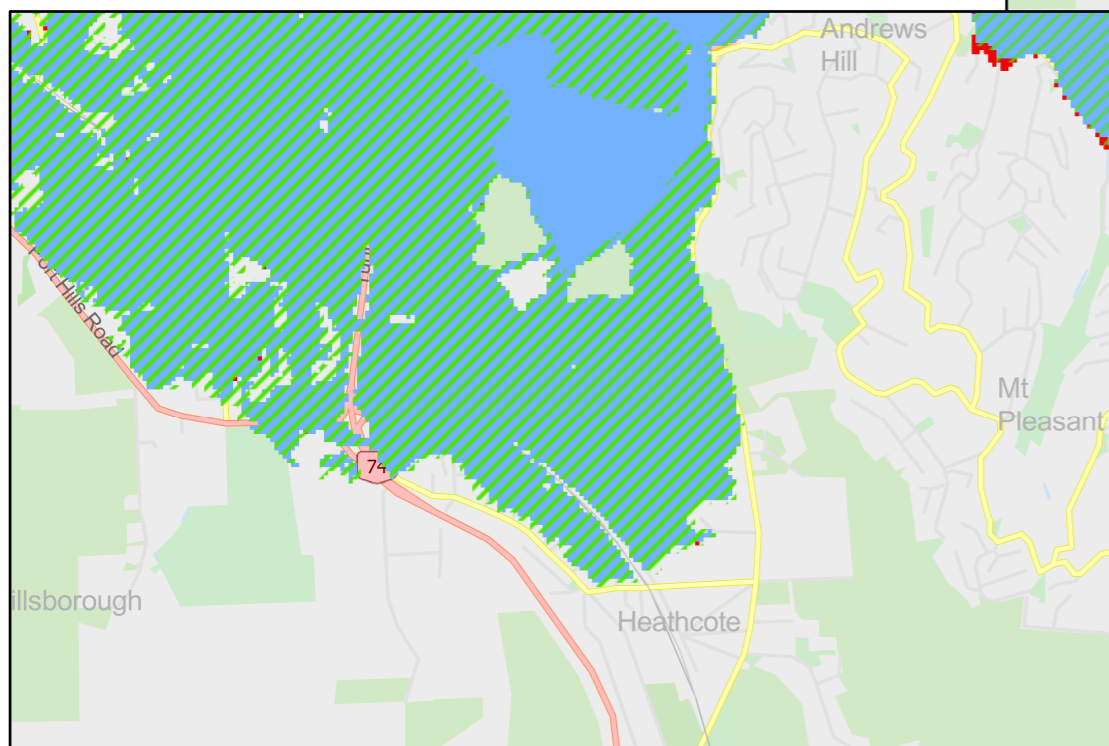


## Qualifying Matter - Coastal Hazard Management & Tsunami

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area
- Tsunami Management Area



## Operative Zones + 1:500 year Tsunami Scenario

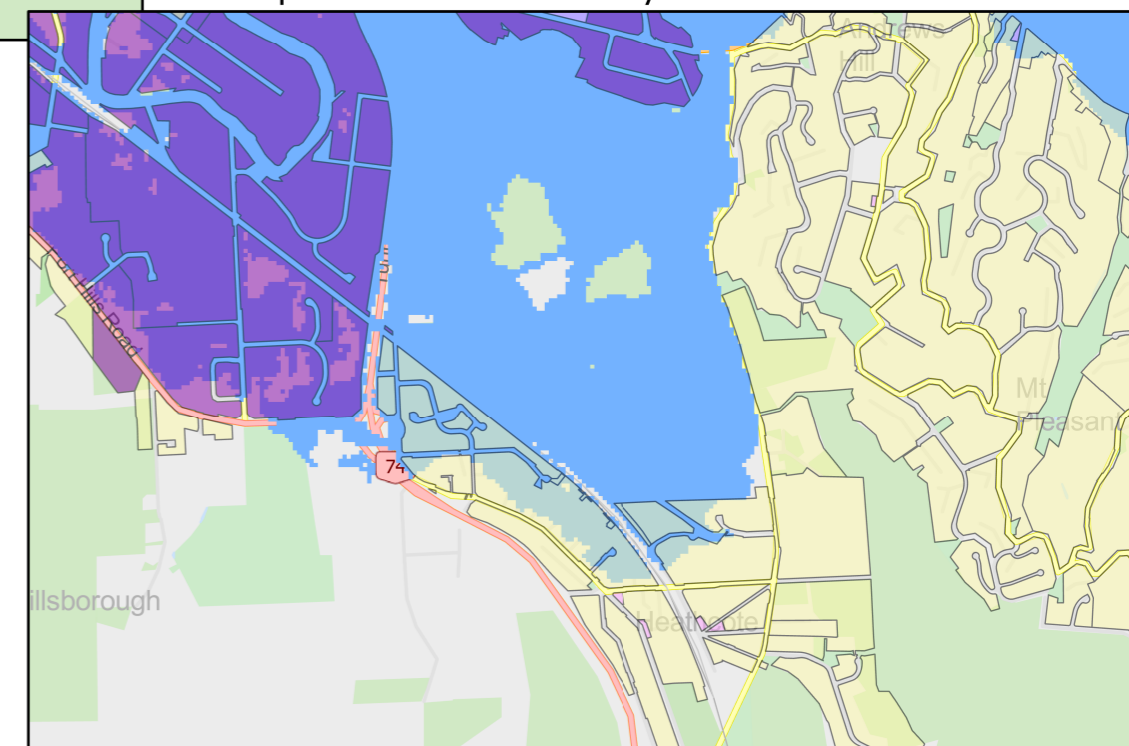


## Tsunami Scenario: 1-500-2120-MHWS-MSL106

0.301 - 5.25 Meters

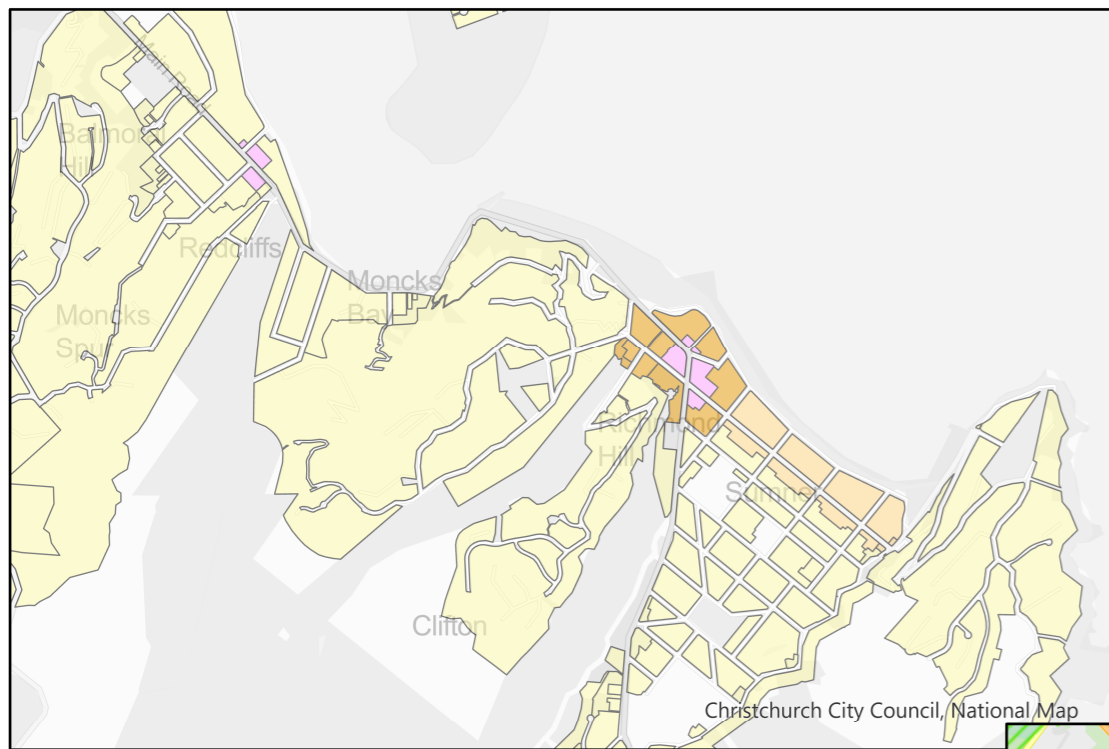
## Tsunami Scenario: 1-2500-2120-MHWS-MSL106

0.301 - 9.551 Meters





Map number: 48

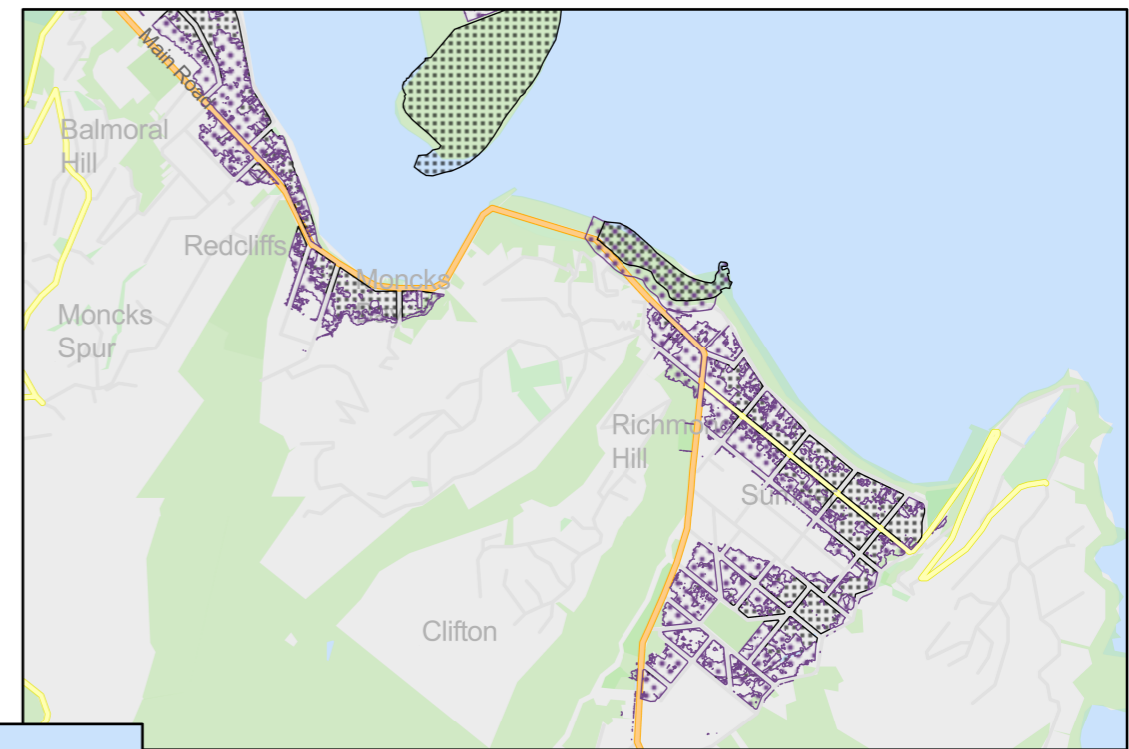


Operative Zones

- Commercial
- Industrial
- Residential
- Residential Medium Density
- Residential Suburban Density Transition

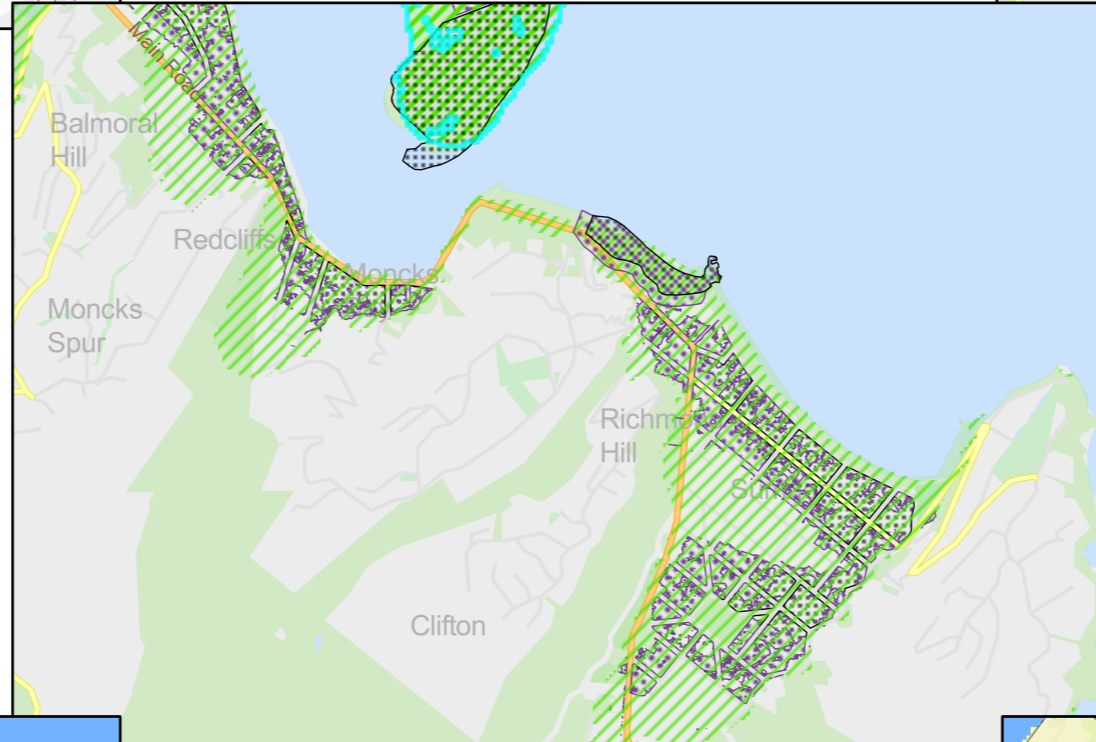
Qualifying Matter - Coastal Hazard Management

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area

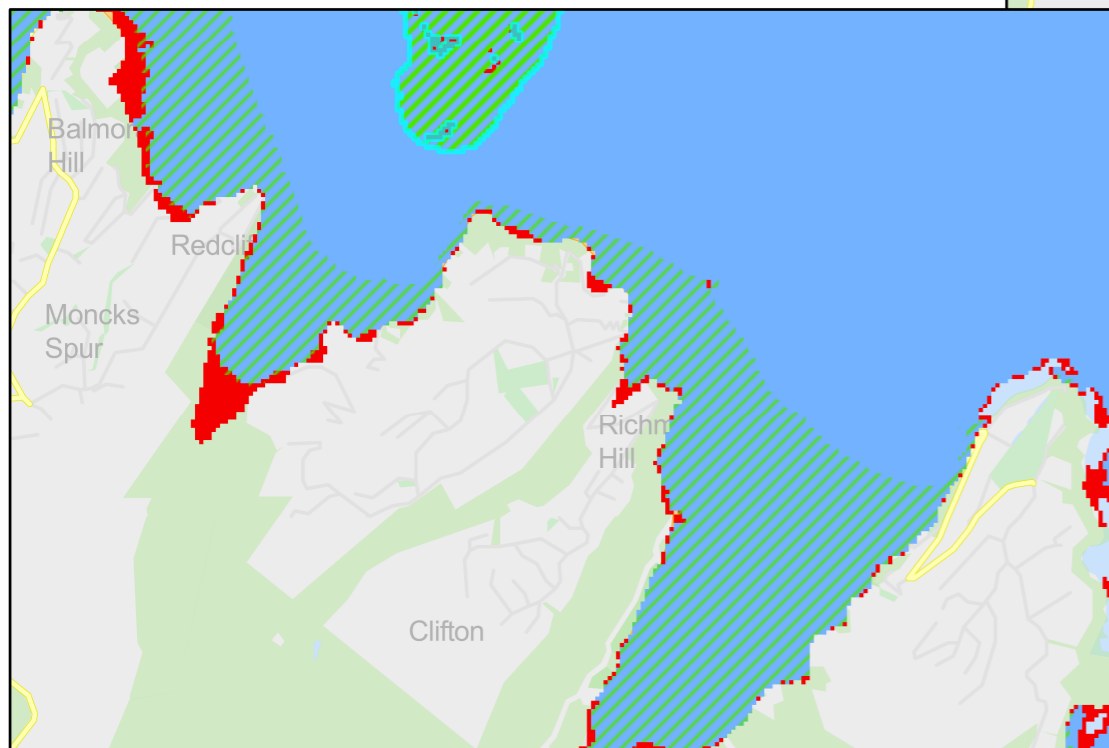


Qualifying Matter - Coastal Hazard Management & Tsunami

- Coastal Hazard High Risk Management Area
- Coastal Hazard Medium Risk Management Area
- Tsunami Management Area



Operative Zones + 1:500 year Tsunami Scenario



Tsunami Scenario: 1-500-2120-MHWS-MSL106

0.301 - 5.25 Meters

Tsunami Scenario: 1-2500-2120-MHWS-MSL106

0.301 - 9.551 Meters

