

# Christchurch 0.075m Urban Aerial Photos Index Tiles (2015-2016)

## Title

Christchurch 0.075m Urban Aerial Photos Tile Index (2015-16)

## Creator

LINZ - Land Information New Zealand

## Date

2016

## Description

Index Tiles ONLY, for actual orthophotos see layer [Christchurch 0.075m Urban Aerial Photos (2015-16)](<http://data.linz.govt.nz/layer/3451>) Orthophotography in the Christchurch City Council area taken in the flying season (summer period) 2015-16. Coverage is of the urban areas within Christchurch City and Banks peninsula. Imagery was captured for the 'Christchurch City Council' by AAM NZ Limited, 6 Ossian St, NAPIER, New Zealand. Data comprises: 6,993 ortho-rectified RGB GeoTIFF images in NZTM projection, tiled into the LINZ Standard 1:500 tile layout. Tile layout in NZTM projection containing relevant information. The supplied imagery is in terms of New Zealand Transverse Mercator (NZTM) map projection. The products are tiled into NZTopo50 1:500 tiles. Please refer to the supplied tile layout shape file for specific details, naming conventions, etc. Imagery supplied as 7.5cm pixel resolution (0.075m GSD), 3-band (RGB) uncompressed GeoTIFF. The final spatial accuracy is  $\pm 0.2\text{m}$  @ 90% confidence level in clear open spaces.

## Source

Project AAM was engaged by Canterbury Regional Council to undertake Aerial Photography and supply orthophotography over Urban areas in 2015-16 flying season. Aerial photography over the Christchurch City CBD was captured on 17 Nov 2015, and the surrounding parts of Christchurch City and Banks Peninsula were captured on 22 January, 10 & 20 February 2016. Data This dataset was produced to meet the project spatial accuracy specification of 0.2m (90% confidence in clear, open areas). This dataset is supplied in NZTM.

## Coverage

-43.835083682 172.391751627 -43.3873357972 173.101345286

## Identifier

<https://data.linz.govt.nz/layer/53454-christchurch-0075m-urban-aerial-photos-index-tiles-2015-2016/>

## Type

grid

## Language

eng

## Subject

imageryBaseMapsEarthCover