

# **BUILDING**

## **B7.1 Amalgamation of Lot for Building Sites**

Responsible Department

Resolution Number

Resolution Date

Next Scheduled Review

Related Shire Documents

Related Legislation

**Executive Manager Development Services** 

C.3392

20/06/2018

2020

National Construction Code Series, Building

#### **OBJECTIVE**

To prevent building over boundaries unless amalgamation has occurred or is imminent.

#### **SCOPE**

Applies to all proposed buildings/structures to be built over a lot boundary.

#### **POLICY**

- 1. A Building Permit will only be issued for a proposed building/structure that extends over more than one surveyed allotment (i.e. a building/structure crossing over a boundary) if:
  - a) The Building Surveyor is satisfied that an approved Diagram of Survey has been lodged at the Titles Office and an application for a Certificate of Title for the amalgamated allotments has been registered and accepted; or
  - b) A legal agreement has been entered into and signed by all parties to allow the owners twelve (12) months to amalgamate the allotments & provide a registered Certificate of Title to the Shire & evidence that the amalgamation process has commenced is provided to the Shire.
- 2. An Occupancy Permit will not be issued until a registered Certificate of Title is provided to the Shire.



### <u>Part 1</u>

Exemptions for the requirement to amalgamate shall be applied to:

- Attached additions under the same ownership that "straddle the internal boundary" and meet the requirements of the National Construction Code:
- Detached additions/new buildings on the second lot that meet the requirements of the National Construction Code. Note- Formal subdivision of the two lots would be required should the owner sell the property.

### Part 2

Occupancy Permits are only required for Class 2-9 Buildings (Commercial) A Registered Certificate of Title demonstrating amalgamation has occurred, will only be required if the Fire Separation requirements of the National Construction Code have not been satisfied