

## DECISION

Case number:	NDR056-15
Applicant:	Patricia Mitchell
Respondent:	lan Arthur Kelly, Gail Jane Kelly, Shawn Kelly
Before:	Senior Member Brown
Date:	1 December 2015
Proceeding Type:	Directions Hearing

## IT IS THE DECISION OF THE TRIBUNAL THAT:

- 1. Ian Arthur Kelly, Gail Jane Kelly, Shawn Kelly will undertake the following works ("the tree works"):
  - a. Directional pruning of *Spathodea campanulata* 'African Tulip' (refer to photo attachment 1) to reduce overhang of 3 Wellen Street, Bundamba in the state of Queensland;
  - b. Crown lift on the western side of the African Tulip to 6 metres, to allow greater sunlight penetration into the Neighbour's yard and dwelling;
  - c. Crown lift on the eastern side of *Araucaria cunninghamii* 'Hoop Pine' (refer to photo attachment 2) to a height of 6 metres including the removal of whole branches back to the trunk;
  - d. Remove the lowest major limb on the eastern side of *Spathodea campanulata* 'African Tulip' (refer to photo attachment 3) overhanging 3 Wellen Street, Bundamba;
  - e. Remove the lowest limb on the eastern side of *Celtis sinensis* 'Chinese Elm' (refer to photo attachment 4) extending entirely over 3 Wellen Street, Bundamba and into the property to the North-East;
  - f. Further directional pruning 'Chinese Elm' to reduce overhang of 3 Wellen Street, Bundamba.
- 2. Ian Arthur Kelly, Gail Jane Kelly, Shawn Kelly will undertake the tree works every three (3) years ("the subsequent works").
- 3. The tree works and the subsequent works must be carried out:
  - a. In accordance with Australian Standard 4373-2007 "Pruning of Amenity Trees"; and
  - b. By an appropriately insured arborist with a minimum of Australian Qualifications Framework level 3 in Arboriculture.
- 4. The tree works must be completed within 60 days of the date of this decision.
- 5. Ian Arthur Kelly, Gail Jane Kelly, Shawn Kelly will be responsible for the cost of the tree works and the subsequent works.

Signed

## Senior Member Brown Queensland Civil and Administrative Tribunal