ALL ARBOR SOLUTIONS

Mr M. Bressa 100 Winbourne Street West Ryde NSW 2114

Re: Review of proposed additions and alterations to 100 Winbourne Street, West Ryde with respects to adjacent trees.

At you request I have undertaken an on-site inspection and review of the proposed additions and alterations to the residential property of 100 Winbourne Street, West Ryde with respects to adjacent trees. The proposed works involve the construction of an in-ground swimming pool, spa, alfresco area, fire pit area and rumpus room. Fifteen trees, as shown within the provided documentation, were assessed with respects to the works.

Using *AS4970 Protection of Trees on Development Sites* as a guiding document an assessment of the protection zone encroachments has been undertaken. A plan has been attached to this report showing the protection zones and respective encroachments.

As a result of the site inspection and review of the provided plans:

- The protection zones of trees 2, 3, 4, 5, 6, 9, 10, 11, 12, 13, 14 and 15 are clear of any works.
- The existing retaining wall along the front of the property will have restricted any root development into the footprint of the proposed pool area. As such, the works are considered to pose a negligible impact upon the trees.
- Although not applicable, given the retaining wall, the protection zone encroachments (trees 1, 7 and 8) are considered to be minor (<10%) under AS4970 and do not require any arboricultural intervention.

ALL ARBOR SOLUTIONS PTY LTD

ABN: 89626162187 Mob: 0416 073 108

E-mail: owen@allarborsolutions.com.au



- Any excavation associated with the fire pit area has no impact upon trees 13 or 14 due to existing levels.
- The proposed extension of the alfresco area or the rumpus room does not impact upon any of the trees.

Based upon the findings as stated above it is felt that preparation of an Arboricultural Impact Assessment report is not needed.

Please feel free to contact me should you require any further assistance regarding this matter.

Regards.

Owen Tebbutt

O. fessatt

Plateau Trees



