

| Tree No. | Botannical Name<br><i>Common Name</i>                             | Condition | TPZ<br>m. rad. | SRZ<br>m. rad. | Comments / Recommendations                                                                                                                                                                                                       |
|----------|-------------------------------------------------------------------|-----------|----------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1        | Syncarpia glomulifera<br><i>Turpentine</i>                        | Average   | 9.1            | 2.5            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 2        | Syncarpia glomulifera<br><i>Turpentine</i>                        | Average   | 7.3            | 2.8            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 3        | Syncarpia glomulifera<br><i>Turpentine</i>                        | Fair      | 3.2            | 2.2            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 4        | Syncarpia glomulifera<br><i>Turpentine</i>                        | Fair      | 6.9            | 2.8            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 5        | Syncarpia glomulifera<br><i>Turpentine</i>                        | Good      | 4.2            | 2.3            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 6        | Syncarpia glomulifera<br><i>Turpentine</i>                        | Good      | 6.4            | 2.7            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 7        | Phoenix canariensis<br><i>Canary Island date palm</i>             | Good      | 12.1           | 3.6            | Removal recommended, species invasive of bushlands, gardens and open space areas                                                                                                                                                 |
| 8        | Cupressus sempervirens 'Stricta'<br><i>Narrow Italian cypress</i> | Good      | 2.5            | 2              | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 9        | Syagrus romanzoffiana<br><i>Cocos palm</i>                        | Good      | 2.5            | 2.3            | Removal recommended, tree will be adversely impacted by proposed development                                                                                                                                                     |
| 10       | Syncarpia glomulifera<br><i>Turpentine</i>                        | Good      | 8.4            | 3              | Removal recommended, tree will be adversely impacted by proposed development                                                                                                                                                     |
| 11       | Syncarpia glomulifera<br><i>Turpentine</i>                        | Good      | 6.6            | 2.9            | Removal recommended, tree will be adversely impacted by proposed development                                                                                                                                                     |

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| 12       | Archontophoenix alexandrae<br><i>Alexander palm</i> | Good      | 2.9            | 2.5            | Retain trees, transplant to new location on site, refer to landscape plan.                                                                                                                                                       |
| 13       | Archontophoenix alexandrae<br><i>Alexander palm</i> | Good      | 3.1            | 2.6            | Retain trees, transplant to new location on site, refer to landscape plan.                                                                                                                                                       |
| 14       | Archontophoenix alexandrae<br><i>Alexander palm</i> | Good      | 3              | 2.6            | Retain trees, transplant to new location on site, refer to landscape plan.                                                                                                                                                       |
| 15       | Syncarpia glomulifera<br><i>Turpentine</i>          | Good      | 3.4            | 2.2            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 16       | Angophora costata<br><i>Smooth bark apple</i>       | Good      | 6.6            | 3              | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 17       | Syncarpia glomulifera<br><i>Turpentine</i>          | Fair      | 5.8            | 2.8            | Retain tree, no perceived impact from proposed development, protect and manage tree during development in accordance with Section 4 Tree protection Measures set out in AS4970-2009 The Protection of Trees on Development Sites |
| 18       | Syncarpia glomulifera<br><i>Turpentine</i>          | Fair      | 2.1            | 1.8            | Retain tree, tree located on adjoining property clear of impacts from development on subject site                                                                                                                                |
| 19       | Eucalyptus saligna<br><i>Sydney Blue gum</i>        | Good      | 7.2            | 2.9            | Retain tree, tree located on adjoining property clear of impacts from development on subject site                                                                                                                                |
| 20       | Syncarpia glomulifera<br><i>Turpentine</i>          | Good      | 1.6            | 1.6            | Retain tree, tree located on adjoining property clear of impacts from development on subject site                                                                                                                                |
| 21       | Syncarpia glomulifera<br><i>Turpentine</i>          | Good      | 2.3            | 1.8            | Retain tree, tree located on adjoining property clear of impacts from development on subject site                                                                                                                                |
| 22       | Syncarpia glomulifera<br><i>Turpentine</i>          | Good      | 2.5            | 2              | Retain tree, tree located on adjoining property clear of impacts from development on subject site                                                                                                                                |

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| 23       | Eucalyptus paniculata<br><i>Grey iron bark</i> | Fair      | 4              | 2.3            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 24       | Syncarpia glomulifera<br><i>Turpentine</i>     | Good      | 5.7            | 2.7            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 25       | Syncarpia glomulifera<br><i>Turpentine</i>     | Good      | 5.3            | 2.7            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 26       | Syncarpia glomulifera<br><i>Turpentine</i>     | Good      | 4.1            | 2.2            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 27       | Syncarpia glomulifera<br><i>Turpentine</i>     | Good      | 3.5            | 2.3            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 28       | Syncarpia glomulifera<br><i>Turpentine</i>     | Fair      | 3.25           | 2.1            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 29       | Syncarpia glomulifera<br><i>Turpentine</i>     | Fair      | 4.2            | 2.2            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 30       | Syncarpia glomulifera<br><i>Turpentine</i>     | Good      | 5.4            | 2.9            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 31       | Syncarpia glomulifera<br><i>Turpentine</i>     | Good      | 6.2            | 2.5            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 32       | Syncarpia glomulifera<br><i>Turpentine</i>     | Good      | 7.6            | 3              | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 33       | Syncarpia glomulifera<br><i>Turpentine</i>     | Fair      | 4.8            | 2.7            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |

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| 34       | Syncarpia glomulifera<br><i>Turpentine</i>    | Fair      | 5.7            | 2.7            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 35       | Syncarpia glomulifera<br><i>Turpentine</i>    | Fair      | 3.3            | 2.4            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 36       | Eucalyptus saligna<br><i>Sydney Blue gum</i>  | Good      | 4.3            | 2.5            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 37       | Angophora costata<br><i>Smooth bark apple</i> | Good      | 8.9            | 3.8            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 38       | Pittosporum undulatum<br><i>Native daphne</i> | Good      | 2.7            | 2.5            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 39       | Angophora costata<br><i>Smooth bark apple</i> | Good      | 4.5            | 2.4            | Retain tree, tree located on adjoining property clear of impacts from development on subject site |
| 40       | Angophora costata<br><i>Smooth bark apple</i> | Good      | 7.6            | 3              | Retain tree, tree located on adjoining property clear of impacts from development on subject site |