



LANDSCAPE CONCEPT PACKAGE

SEPTEMBER 2017

ISSUE C

PREPARED FOR: STARHILL PROPERTY GROUP PTY LTD

PROPOSED TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD **BOWEN HILLS** QUEENSLAND



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VISION

The arrival is subtle and natural, the materials are local and hold a connection to the place. The gardens are influenced by the surroundings as the sculptural planting and forms lead and step through into the landscape. Taking from the natural surrounds the residences are tied to the place through the vegetation the natural materials and the local wildlife it attracts.



TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS







AMENDED IN RED Brianna Fyffe By:

Date: 22 SEPT 2017

Oueensland

KEY

- 2.
- 4.

- 8.
- native climber species.
- root canopy trees.
- space.

edge.



ABBOTSFORD ROAD

This landscape concept plan has been designed in accordance with the Brisbane City Council Guidelines with particular reference to the relevant landscaping design policies.

SITE PLAN

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS



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15. North tower level 9 extensive green roof terrace. The roof terrace is a series of raised planter beds with built in bench seating set out to create two large connecting entertainment spaces both with barbecue facilities. The roof top native planting palette consists of a mass planting of low growing shrubs and some palms and ornamental trees introduced to maximise shade whilst allowing views out. Planting is allowed to cascade over sections of the building

DEEP PLANTING ZONE



A States AMENDED IN RED Brianna Fyffe By: Queensland Date: 22 SEPT 2017

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ABBOTSFORD ROAD

GROUND FLOOR PLAN

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DEEP PLANTING ZONES AS PER SITE PLAN



LANDSCAPE CONCEPT PLAN SCALE 1:400 @ A3 Page 5



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LEVEL 1 PLAN

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LEVEL 9 ROOF PLAN

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- 1. Masonry walls smooth render white.
- 2. Decking.
- 3. Masonry walls smooth render dark.

- Wall cladding highlights to heritage house entrance.
 Natural finish tiles large format.
 Integrally coloured black concrete light exposed aggregate.
- 7. Natural timber coloured building posts.
- 8. Vertical natural coloured slats dark grey.

MATERIALS PALETTE

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS

CONLON GROUP







- 1. Planting in raised planters to hang over wall extents.
- 2. Fine leaf turf shade, sun and salt tolerant.
- 3. Lush green planting to pool area (refer to plan for location).
- 4. Natural coloured decking.
- 5. Pool surface or water line tile.

MATERIALS PALETTE POOL AREA

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS









NOTE: REFER IMAGERY TO SUGGESTED SPECIES LIST FOR DETAIL

PLANTING PALETTE (SITE INTERNAL)

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS









NOTE: REFER IMAGERY TO SUGGESTED SPECIES LIST FOR DETAIL

PLANTING PALETTE (STREET FRONTAGE)

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS

CONLON GROUP





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\mathbf{M} ΛN (1)ABBOTSFORD ROAD 3 **BUILDING A**

KEY

- 3.
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NORTH ELEVATION

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SOUTH ELEVATION (SITE SECTION)

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ABBOTSFORD ROAD



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SITE STAGE 1 DETAIL PLAN

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DEEP PLANTING ZONES



STAGE 1 LANDSCAPE CONCEP PLAN

Page 15



ABBOTSFORD ROAD



GROUND FLOOR STAGE 1 DETAIL PLAN

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS

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DEEP PLANTING ZONES AS PER SITE STAGE 1 DETAIL PLAN







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LEVEL 1 STAGE 1 DETAIL PLAN

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ABBOTSFORD



LEVEL 9 ROOF STAGE 1 DETAIL PLAN

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Deep root planting to site side boundaries 1.1m along north tower boundary and 1.45m along south tower boundary. Three species type mix of natural forming native screening large shrubs to seven metres along the north and south boundaries to buffer built forms. Extensive western facade trellis using the buildings structure will further link the building to the landscape as well as to cool it. The vertical greenery provides a green buffer between external spaces as well as internal spaces within the building. The greenery will consist of the Richmond Birdwing Butterfly Vine along with other significant

10. On natural ground deep root gardens and lawns area using a structured layering of sprawling lawns, large planter beds and deep

11. Podium landscape area above basement to create green pedestrian entries and functional outdoor spaces whilst integrating at the same level with adjacent deep root planting areas to create seamless open

12. Building signage at key entry points.

13. Extensive low structured planting beds using species clumps of native ground covers and shrubs to create a structured yet natural feel. Gardens are supplemented by medium shrubs and ornamental tree as features to create variety within larger garden beds. 14. Large communal open space includes pool terrace area with decking finish around the pool area with copping edge. Series of raised planters containing native shrubs and palms are used to buffer the greater space and give privacy to the pool area. A frameless glass pool fence is set out so that the open lawns can be used outside of the pool area and also allow the space to be a visual feature as





- 2.
- 4.

- 8.
- 9. native climber species.
- root canopy trees.
- space.

- edae.

SUBJECT TO COMPLIANCE ASSESSMENT



ABBOTSFORD ROAD

STAGE 1 STAGING PLAN

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS



1. Proposed street frontage trees to provide vertical scale, shade and soften the visual impact of the proposed built environment. Extensive garden frontages to buffer and augment the built form from the Street and to improve pedestrian access movement and safety. Passive security, way finding and site lines considered. Planting used to create a strong landscape character for the street. 3. Turf verge with pedestrian footpath and access links to development for vehicles and pedestrians.

Proposed native street frontage tree to match street character. 5. Gardens have a structured planting palette consisting of local plant species to enhance the local environment, ecological value, character and sense of place. Planting is tapered from ground covers through to shrubs and trees to maximise space and natural aesthetic. 6. Integrally coloured driveway entry to site and basement off white in colour with lightly exposed natural aggregate. Sections in various shades to soften extent of hardscape.

7. Main pedestrian pathway network throughout central gardens creating connections to each residence building ground level entry point. Hierarchy through surface finish variations using light natural pavements colours and tiles in large format.

Deep root planting to site side boundaries 1.1m along north tower boundary and 1.45m along south tower boundary. Three species type mix of natural forming native screening large shrubs to seven metres along the north and south boundaries to buffer built forms. Extensive western facade trellis using the buildings structure will further link the building to the landscape as well as to cool it. The vertical greenery provides a green buffer between external spaces as well as internal spaces within the building. The greenery will consist of the Richmond Birdwing Butterfly Vine along with other significant

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13. Extensive low structured planting beds using species clumps of native ground covers and shrubs to create a structured yet natural feel. Gardens are supplemented by medium shrubs and ornamental tree as features to create variety within larger garden beds.

14. Large communal open space includes pool terrace area with decking finish around the pool area with copping edge. Series of raised planters containing native shrubs and palms are used to buffer the greater space and give privacy to the pool area. A frameless glass pool fence is set out so that the open lawns can be used outside of the pool area and also allow the space to be a visual feature as pedestrians access the building.

15. North tower level 9 extensive green roof terrace. The roof terrace is a series of raised planter beds with built in bench seating set out to create two large connecting entertainment spaces both with barbecue facilities. The roof top native planting palette consists of a mass planting of low growing shrubs and some palms and ornamental trees introduced to maximise shade whilst allowing views out. Planting is allowed to cascade over sections of the building

16. Temporary turfing of future stage 2 site.



STAGE 1 STAGING CONCE PLAN Page 19



FRONTAGE SPECIES PALETTE - ABBOTSFORD ROAD

TREES

- 1. Tristaniopsis Laurina Luscious
- 2. Cupaniopsis anacardioides
- Elaecarpus eumundi 3.
- 4 Banksia Integrifolia
- 5. Xanthorea johnsonii
- 6. Cyathea cooperii

SHRUBS

- 7. Banksia robur
- 8. Acmena smithii
- 9. Austromyrtus dulcis

Water Gum Tuckeroo Eumundi Quondong Coast Banksia Grass Tree Tree Fern

Swamp Banksia Dwarf Leaf Lilly Pilly Midgen Berry

GROUNDCOVERS

- Dianella caerulea 10.
- 11. Lomandra confertafolia
- 12. Scaevola albida
- 13. Casurina Glauca
- 14. Isolepis nodosa
- 15. Carpobrotus glaucescens
- 16. Banksia oblongifolia
- Asplenium australasicum 17.
- 18. Ipomoea pes-caprae

Cousin it Pig Face Dwarf Banksia Bird Nest Fern Bayhops





Blue Flax Lilly Dwarf Mattrush White Fan-Flower Knobby Matt Rush



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INTERNAL SPECIES PALETTE

TREES

- 1. Tristaniopsis Laurina Luscious
- 2. Cupaniopsis anacardioides
- 3. Elaecarpus eumundi
- Magnolia grandiflora 4.
- 5. Xanthorea johnsonii
- 6. Cyathea cooperii
- 7. Acmena smithii

PALMS & CYCADS

- 8. Archontophoenix cunninghamiana Bangalow Palm
- 9. Licuala elegans
- 10. Licuala ramsayi
- 11. Lepidozamia hopei

Water Gum

Tuckeroo Eumundi Quondong Dwarf Magnolia Teddy Bear Grass Tree Tree Fern

- Dwarf Leaf Lilly Pilly

Elegant Round Leaf Palm

- Australian Fan Palm
- Hope's Lepidozamia

GROUNDCOVERS

- Dianella caerulea 12.
- 13. Asplenium australasicum
- 14. Lomandra confertIfolia
- 15. Banksia oblongifolia
- Carpobrotus glaucescens 16.
- Isolepis nodosa 17.
- 18. Adjuga australis
- 19. Casurina glauca

CLIMBERS

- 20. Pandorea pandorana
- 21. Hibbertia scandens
- Cousin it

CONLON GROUP

Blue Flax Lilly Bird Nest Fern Dwarf Mattrush Dwarf Banksia Pig Face Knobby Matt Rush Austral Bugle

Wonga Wonga Vine Twining Guinea





TRELLIS SPECIES PALETTE - BUILDING FACADE LEVELS 1-9

CLIMBERS

- Hoya australis 1.
- 2. Pararistolochia praevenosa
- 3. Hibbertia scandens
- Pandorea pandorana 4.
- 5. Tecomanthe hilli
- 6. 7. Hardenbergia violacea
- Lygodium microphyllum
- 8. Kennedia rubicunda
- 9. Clematis glycinoides
- 10. Trachelospermum jasminoides

Wax vine Richmond Birdwing Butterfly Twining Guinea Wonga Wonga Vine Fraser Island Creeper False Sarsaparilla Climbing Maidenhair Fern Running Red Pea Headache Vine Star Jasmine

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS











PODIUM SPECIES PALETTE - GROUND & LEVEL 1

TREES

- 1. Tristaniopsis
- 2. Elaecarpus eumundi
- 3. Magnolia grandiflora
- Xanthorea johnsonii 4.
- Cyathea cooperii 5.

PALMS & CYCADS

- Archontophoenix cunninghamiana Bangalow Palm 6.
- 7. Licuala elegans
- 8. Licuala ramsayi
- 9. Lepidozamia hopei

GROUNDCOVERS

13.

- 10. Dianella caerulea
- 11. Asplenium australasicum 12.
 - Lomandra confertifolia
 - Asplenium bulbiferum
- Dwarf Magnolia Teddy Bear 14. Adjuga australis 15.
 - Casurina glauca

Austral Bugle Cousin it

Elegant Round Leaf Palm Australian Fan Palm Hope's Lepidozamia

Laurina Luscious

Grass Tree

Tree Fern

Eumundi Quondong

TOPAZ APARTMENTS 23-29 ABBOTSFORD ROAD BOWEN HILLS

Blue Flax Lilly Bird Nest Fern Dwarf Mattrush Hen and Chicken Fern







ROOF TOP SPECIES PALETTE - LEVEL 9

SHRUBS

- 1. Lepidozamia hopei
- 2. Austromyrtus dulcis
- 3. Hibbertia scandens

GROUNDCOVERS

- 4. Adjuga australis
- 5. Dianella caerulea
- 6. Lomandra confertafolia
- 7. Scaevola albida
- 8. Isolepis nodosa
- 9. Banksia oblongifolia

CREEPERS HANGERS

- 10. Carpobrotus glaucescens
- 11. Casurina glauca
- 12. Ipomoea pes-caprae

Hope's Lepidozamia Midgen Berry Twining Guinea

Austral Bugle Blue Flax Lilly Dwarf Mattrush White-Fan Flower Knobby Matt Rush Dwarf Banksia

Pig Face Cousin it Bayhops





