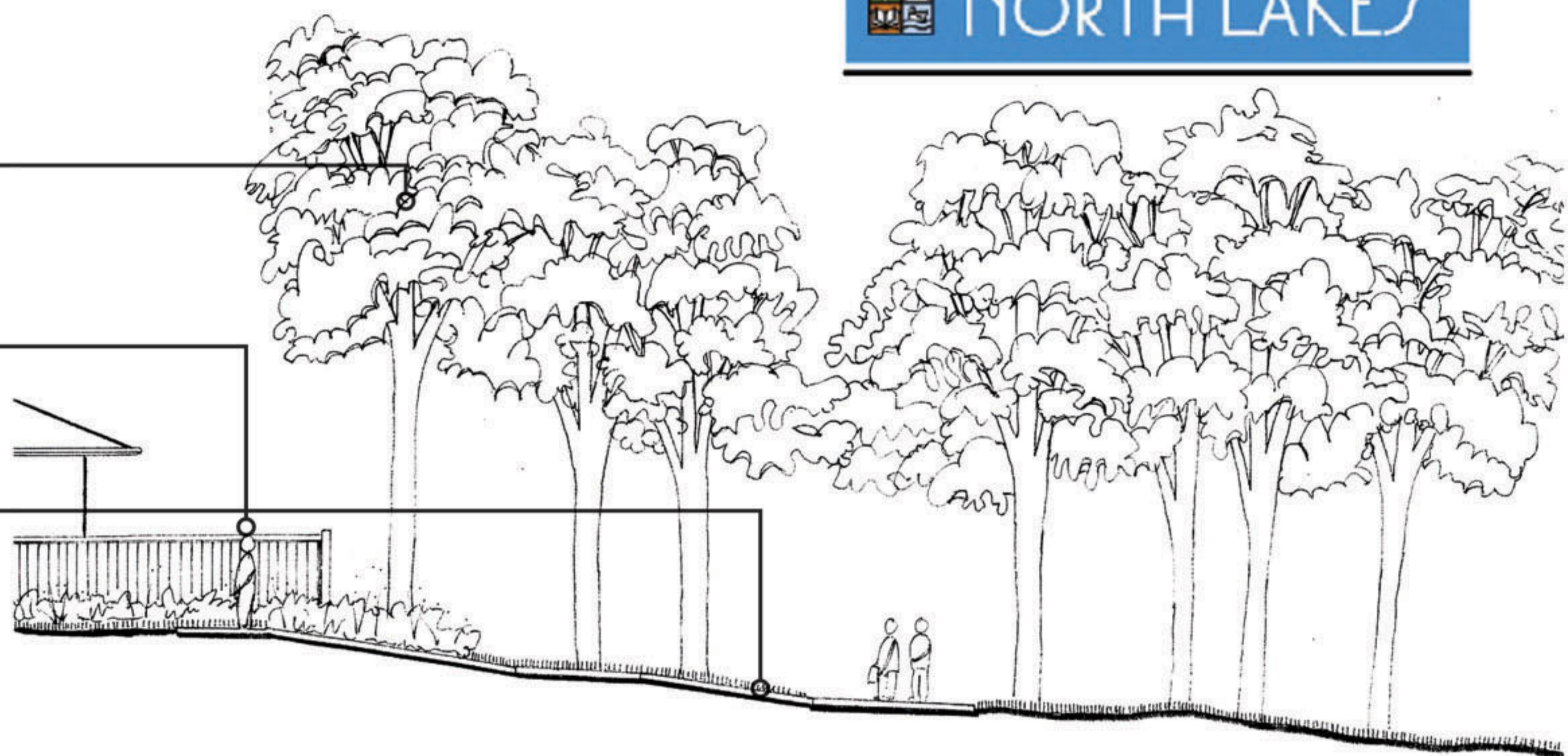




EXISTING NATIVE TREE SPECIES RETAINED & INFILL PLANTING USING APPROVED NATIVE SPECIES





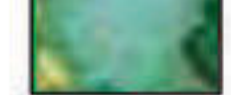
VIEWS LINES FROM CUL-DE-SAC ENDS AND ADJACENT ROADS MAINTAINED INTO THE ENVIRONMENTAL PARK TO FOSTER C.P.T.E.D.

TURFED UNDERSTOREY BENEATH TREES AT ENTRY POINTS FROM RESIDENTIAL AREAS



TYPICAL SECTION THROUGH ENVIRONMENTAL PARK TRANSITION ZONE - GRASSED UNDERSTOREY ZONE

LEGEND

-  MAJOR OPEN SPACE ENVIRONMENTAL PARK - EXISTING VEGETATION TO BE RETAINED
-  PUBLIC OPEN SPACE
-  MAJOR PATHWAYS
-  SEATING NODE
-  WETLAND

The final streetscape planting design is to make provision for appropriate street planting taking into account the image and role of the street in the road hierarchy, selection of appropriate species and services locations.

Acceptable solutions for street tree planting include:-
 (i) Collector Streets - Street tree planting to be typically 7 to 10 metres high and selected predominantly from native species (eg Brachychiton, Syzygium, Flindersia)
 (ii) Access streets - Street tree planting to be typically 4 to 7 metres high and selected predominantly from native species (eg Melaleuca, Cupaniopsis, Xanthostemon)

Exotic and flowering species may only be used as special feature planting in the streetscape design, eg to announce road entries to the sector or to highlight intersections.

The preferred species of trees, shrubs and ground covers to be used in streets and parks within this sector are contained in the Plant List - refer Annexure B of the sector plan.

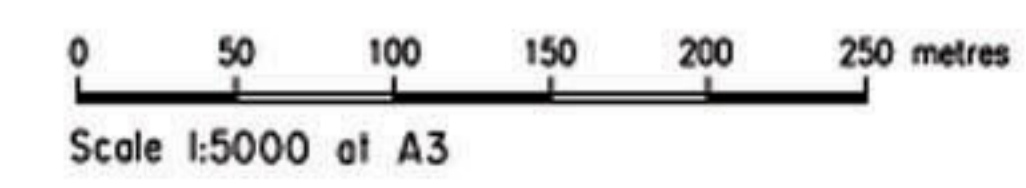
IMPORTANT NOTE:

THE LAYOUT AND LOCATION OF PLANTING AREAS, PARK EQUIPMENT (eg. PARK SHELTERS, PLAY EQUIPMENT ETC.) AND THE LIKE, FOR ALL PARK TYPES ARE SHOWN IN INDICATIVE TERMS ONLY AND WILL VARY AS A RESULT OF DETAILED DESIGN DEVELOPMENT.



WOODSIDE RESIDENTIAL PRECINCT ENVIRONMENTAL PARK SECTOR

SECTOR LANDSCAPE PLAN



File No 2836 R164
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