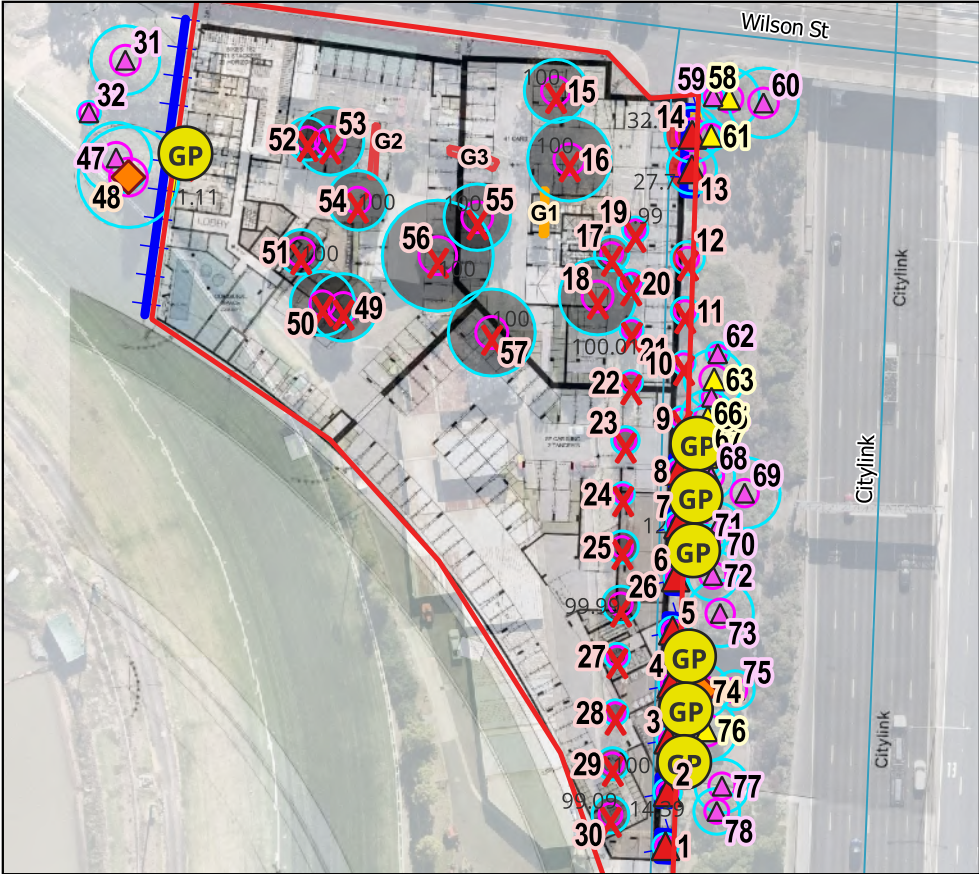




GENERAL TREE PROTECTION

- The importance of tree protection must be conveyed to all site workers and there must be no entry to fenced TPZ areas without authorisation from the Project Arborist.

- No vehicular access is to occur within the Tree Protection Zone (without adequate ground protection applied).

- No storage or dumping of tools, spoil, equipment, materials, site sheds or waste is to occur within the Tree Protection Zone.

- The Project Arborist must be contacted by the project manager or builder should any unforeseen tree-related issues arise during the development to allow an inspection to be undertaken. Any recommendations made as a result of tree inspections must be carried out in the timeframe and manner specified by the project arborist after the inspection.

- It is the responsibility of the site manager to implement the TMP.

- Tree protection fencing is to be inspected on a daily basis by the site supervisor and maintained in good order.

SERVICES

- Any requirement to align services through the TPZ of any retained tree must either be bored under the TPZ or installed with hydro excavation under the supervision of the project arborist. No services are permitted in the SRZ of any tree (unless bored).

- No open-cut trenching is to take place within designated TPZ of any retained tree.

APPENDIX 2B

TREE PROTECTION PLAN - COVER PAGE

PROJECT

110 WILSON STREET, MOONEE PONDS

TL REF.
014048

Version
2

DATE
2026-07-16

CLIENT
HAMTON

ACRONYMS

- TPZ: Tree Protection Zone
- NRZ: Notional root Zone
- SRZ: Structural root zone
- DBH: Diameter at breast height
- NDD: Non-destructive digging
- NDRI: Non-destructive root investigation
- NDD: Non-destructive digging

TPS Codes

- AS: Arborist supervision
- RSD: Root sensitive design
- RSD*: Root sensitive design required
- T: Transplantation



Figure 1. Steel mesh fencing is to be 1.8m temporary fence with weighted feet. Each panel is to be fastened together to deter entry and movement. Signage must be placed on the fencing and be clearly visible, reading "Tree Protection Zone". Fencing may be replaced with suitable trunk and ground protection system under guidance from the Project Arborist.

LANDSCAPING

- TPZ fencing and/or ground protection can be temporarily dismantled for landscaping adjacent to retained trees. Any works within 3 metres of a tree trunk must be undertaken with hand tools.

- The existing soil grade is to be maintained, with only minor surface adjustment to level acceptable (unless discussed with the Project Arborist).

- There must be no compaction of the soil within the TPZ of any retained tree. Oxygen and water must be able to diffuse into the natural soil beneath any new paths or surfaces.

- Irrigation or drainage is not to be trenched within the SRZ and main irrigation lines should be routed outside of TPZ. Laterals can be laid under a thin topdressing of soil and mulch within TPZ.

- Placement of plants may require minor adjust to ensure roots no greater than 30 mm Ø are damaged during planting.

TREE PRUNING

- All pruning requirements must be first discussed with the project arborist who will determine whether the tree can tolerate the works and provide advice on remedial actions, if required.
-

Any required pruning must be undertaken by a qualified climbing arborist in accordance with AS4373 – Pruning of Amenity Trees.

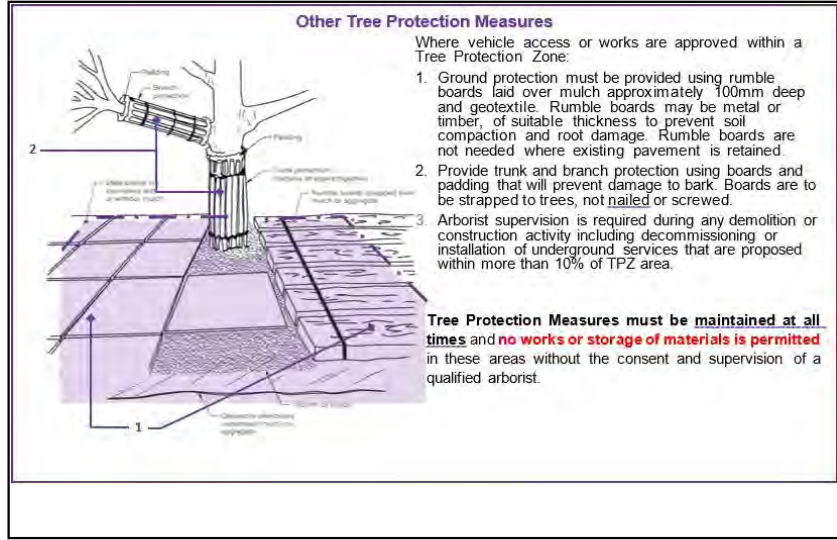


Figure 2. Examples of ground and trunk protection that can be implemented where fenced tree protection zones are not feasible.

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ADVERTISED PLAN

ROOT MANAGEMENT

1. The Project Arborist must be contacted if any roots >30mm Ø are uncovered during work activities require removal. Root pruning must be undertaken or inspected by the Project Arborist; pruning must be done so with a pair of clean, sharp secateurs, loppers or handsaw with a final cut to undamaged wood. It is not acceptable for roots within the tree's TPZ to be 'pruned' with machinery, such as backhoes or excavators.

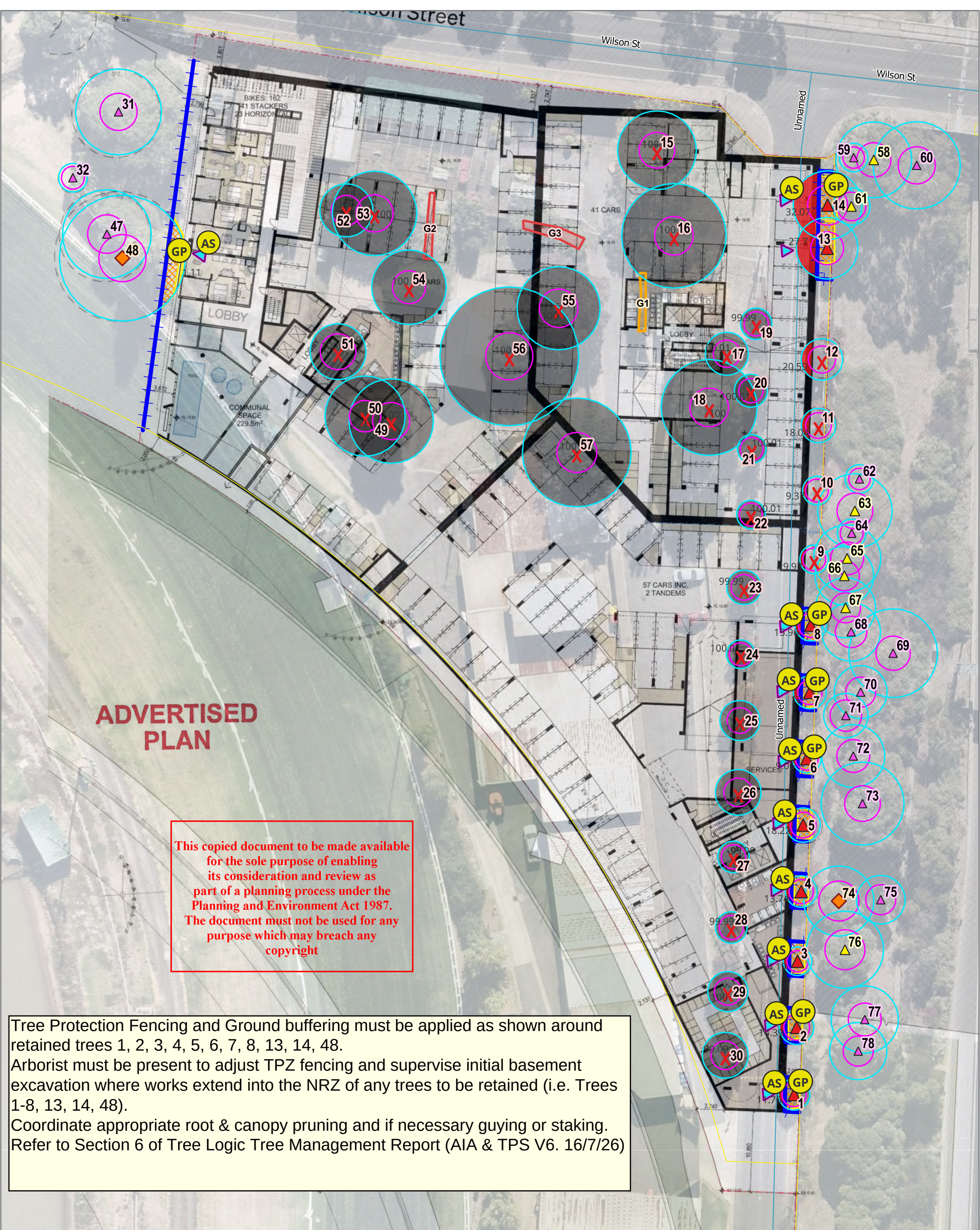
2. Pruning wounds are not to be treated with dressings or paints.

3. Exposed roots are to be covered by topsoil within 24 hours of exposure. Temporary root protection should be installed over roots if exposed for >24 hours. This may include jute mesh or hessian sheeting as multiple layers over exposed roots and excavated soil profile, extending to the full depth of the root zone. Root protection sheeting should be pegged in place and kept moist during the period that the root zone is exposed.

DEEP WATERING

- Apply water slowly, with drip irrigation or sprinkler system to at least the entire Tree Protection Zone, and ideally canopy dripline + 1m.
- Target depth of water penetration is 400-500mm. Soil should be moist to this depth, but not saturated. Watering should be undertaken weekly, but frequency may need to be adjusted depending on soil moisture levels.
- A tubular steel soil sampler, roughly 60cm in length, is ideal for checking soil moisture at depth.
- Water during the cooler parts of the day, preferably early morning or evenings.
- Check soil moisture frequently to ensure soil is sufficiently moist and NOT waterlogged.
- Indicative water requirement is 1.6L per cm of trunk diameter (but amount will vary depending on season, soil, TPZ area, and site conditions).





APPENDIX 2 — NRZ IMPACTS & TREE PROTECTION PLAN

PROJECT
110 WILSON STREET, MOONEE PONDS

TL REF.
14048

DATE
2026-07-16

MAP NO.
1 / 1

CLIENT
HAMTON

LEGEND

- tl_tree_STATUS**
- No NRZ impact
 - ▲ NRZ Minor (<10%)
 - ◆ NRZ Major (>20%)
 - ▲ SRZ impacted
- TPS**
- ✗ Within - To be removed
 - Tree Protection Fencing
 - Arborist supervision
 - Ground buffering
- Groups to be removed**
- Mod-C
 - Low
- Tree Protection Zone**
Structural Root Zone

TREE LOCATION DISCLAIMER
Tree locations are approximate

COORDINATE REFERENCE SYSTEM
EPSG:28355 | GDA 94 MGA Zone 55

DATA SOURCES
Lower Ground Plan. TP-SIT-099
Rev: A. 25/2/26. Prepared by DKO

NOTES
Additional Trees 58 to 78 within Citylink Freeway Reserve added July 2026

ABN: 95 080 021 610
TEL: 1300 656 926

TREELOGIC PTY LTD
4 / 21 Eugene Tce
Ringwood, VIC
Australia 3134

Tree logic
Plan, manage, protect