Possible opportunity to develop – cremated ash scattering area as alternate burial opportunity in under existing trees.

Proposed columbarium avenue with staggered granite columbarium walls including relocation of existing wall relocated from drinking fountain area and future walls. Include rose garden memorial with plaques. Provide formalised paving surface under walls. Note, existing unmarked graves in this area. Undertake GPR before development of area

### Future continuation of lawn beam plots.

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Proposed gravel path connecting rotunda and continuing to create columbarium avenue. Extend rose garden memorials alongside rotunda to edge of new path & include 3 no. flag poles.

Retain garden bed with roses planted by veterans as memorial to lost soldiers and associated plaque. Ensure plaque can be read from drinking fountain path. Relocate columbarium wall to proposed columbarium avenue areas Remove pavers alongside drinking fountain and provide compacted granitic sand footpath access. GOLF

> Proposed additional rose memorials in garden bed with central grass path. Relocate roses from shaded drinking fountain area.

Proposed Living Legacy trees with plagues between lawn beam plots for cremated ash placement. Beware existing irrigation infrastructure, adjust tree location as required.

Proposed ornament / wreath retrieval cabinet / shelves for pick-up after 14 day display duration expires. Provide signage guidelines on how long ornaments / wreaths etc. can be displayed and how long they will be available to be retrieved from box.

# LEGEND

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SE

R

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	Title boundary
	Existing building / shelter
	Road
	Internal gravel road
	Existing gravel path
/	Existing fence
	Existing gates
— оне 🕂	Overhead power line + pole
W	Water meter / valve
	Item to be demolished
$\bigcirc$	Existing water tank - to be upgraded
$\bigcirc$	Existing tree canopy cover
ŶŶ	Existing toilet block

Existing seat

Existing lawn beam

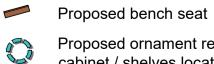
B

- Existing drinking fountain
- Existing rubbish bin
- Proposed building / structure
- Proposed internal gravel road
- Proposed gravel footpath
- Proposed feature paved area
- Proposed / relocated columbarium
- Future lawn beam and plot

Extent of religious monumental graves (see label for denomination) Future area for non-denominational monumental graves

Depot area with storage shed & sand / soil stockpile and equipment store Proposed fence





Proposed ornament retrieval cabinet / shelves location Proposed flag pole

Existing cemetery sign

Proposed sculpture / feature

Approximate location of irrigation lines. Note: full extent of irrigation unknown. All proposed planting near irrigation assets should be adjusted at time of planting to protect system

## PLANT PALETTE TREES

Proposed feature sculpture

as small grieving area.

feature tree and paving at end of

columbarium avenue with seating

Lawn B

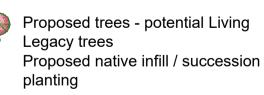
Lawn

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Brachychiton acerifolius / Illawarra Flame Tree Corymbia citriodora / Lemon Scented Gum Corymbia maculata / Spotted Gum

Pyrus calleryana `Capital` / Capital Callery Pear

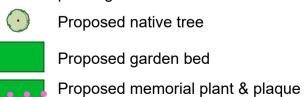
Note: Undertake Ground Penetrating Radar (GPR) throughout undeveloped cemetery area to determine location of any unmarked graves before new areas of the cemetery are developed.



23 lawn beam plots (south side)

44 Jawn beam

44 Jawn beam plot



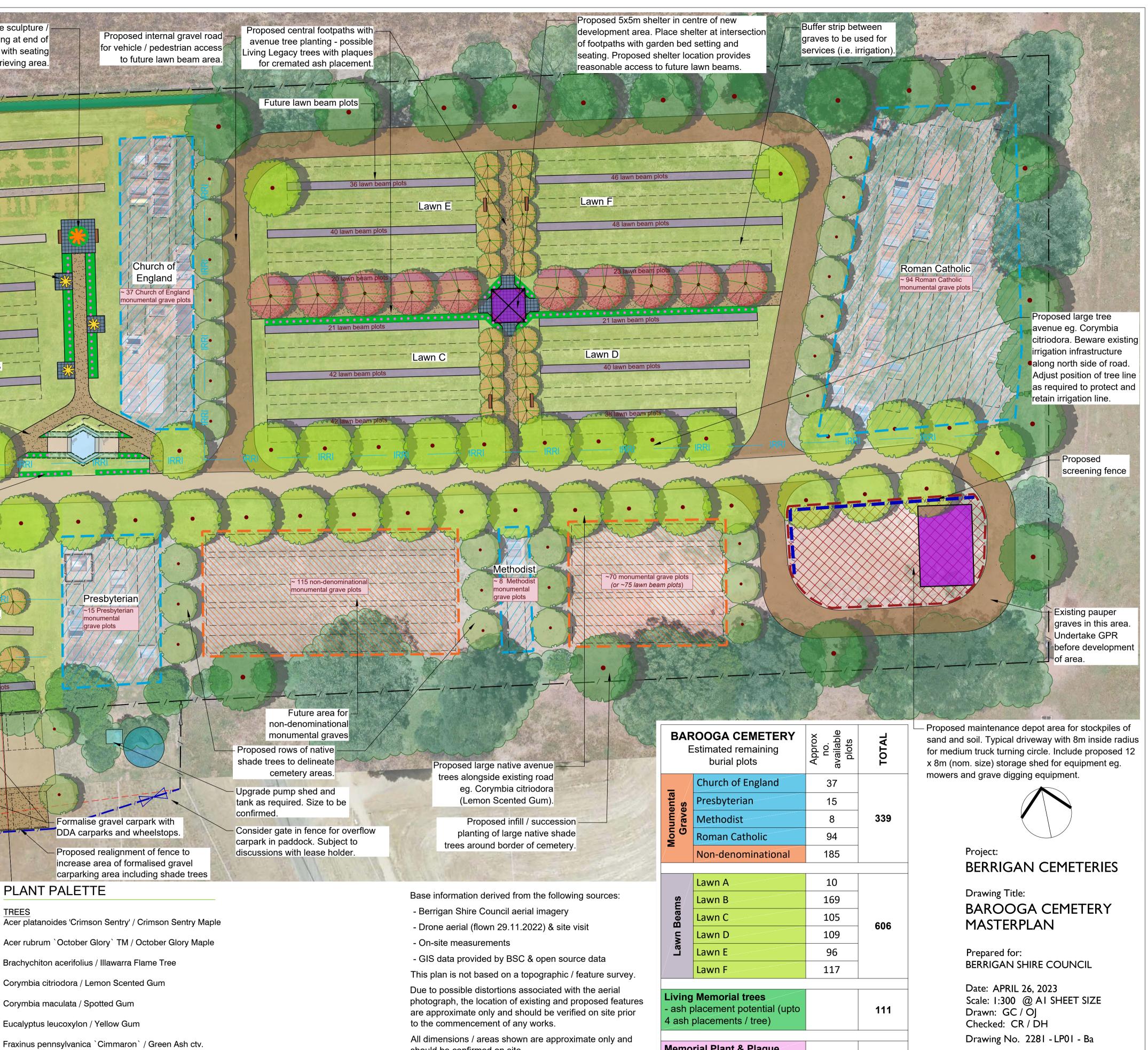
i.e. rose







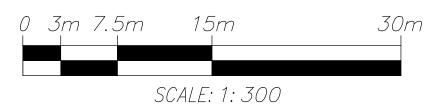




should be confirmed on site.

Further survey and detailed documentation is required to confirm set-out, finished levels, materials and equipment selection and finishes.

Adjustments may be required at next stage of design / on site to avoid services eg. irrigation



Monumental Graves	Church of
	Presbyteri
	Methodist
	Roman Ca
	Non-deno

**Memorial Plant & Plaque** - ash placement (rose - 1 per linear metre of garden bed

### **Columbarium Wall** ash placement

Plots based on 1500mm centres (5ft) Numbers based on surface area only - no allowance in calculation for multiple burials per plot Numbers based on known plots - unmarked graves not drawn / accounted for Columbarium large walls - nom. 16 no. niche per wall-face linear metre.

2no. new ~100 walls

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