## JOHN PATRICK LANDSCAPE ARCHITECTS

St Mary's Church, 428 Queensberry Street, North Melbourne | December 2023

LANDSCAPE CONCEPT

# ST MARY'S CHURCH

# 428 QUEENSBERRY STREET, NORTH MELBOURNE LANDSCAPE CONCEPT

INTRODUCTION	3
EXISTING SITE CONDITIONS	4
LANDSCAPE DESIGN - CONCEPT PLAN	5
MATERIAL AND FURNITURE PALETTE	6
PLANTING PALETTE	7

### **INTRODUCTION**

John Patrick Landscape Architects have been engaged to prepare a Landscape Design for the garden area in the Howard Street Frontage of St Mary's Church, North Melbourne.

#### The Brief

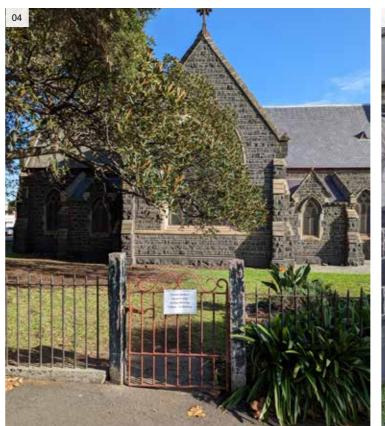
- Level the lawn area to allow for flexible uses.
- Make the lawn accessible from the main entrance to the rear of the church and from the street.
- Refresh the gravel areas around the building
- Protect the character of the church and focus attention to the East Window when viewed from the
- Protect and enhance the existing Moreton Bay Fig.
- The garden design should be sympathetic and emphsise the character of St Mary's Church.
- Work within the budget to deliver the proposed
- Scope to include only the Howard Street frontage garden area.













Sloped lawn area on Howard Street frontage, showing cut in ground

Howard Street gate

Church entrance facing Queensberry Street

### **EXISTING SITE CONDITIONS**

#### **CONSTRAINTS AND OPPORTUNITIES**

The Church gardens can be broken roughly into four parts. The Driveway/entry area, Formal garden (South), Garden/Entry (North) and the Howard Street garden.

Within the Howard Street frontage there is a large Moreton Bay Fig which dominates the southern half and corner of the frontage. The lawn area to the north of this falls directly and consistently towards the adjacent Vicerage. Works have been carried out to reduce the level of the ground directly surrounding the church and to improve the drainage in these areas with additional storm water drainage. The extent of these works is directly visible in the form of embankments.

Views of the church are maintained from Howard Street and there is an existing gate aligned with the stained glass east window. The garden bed has a range of plants but none of these appear to be related to the original church yard garden design. There are large clusters of Agapanthus which are reflective of the era of garden design but appear to have been included in later years of the church's history.

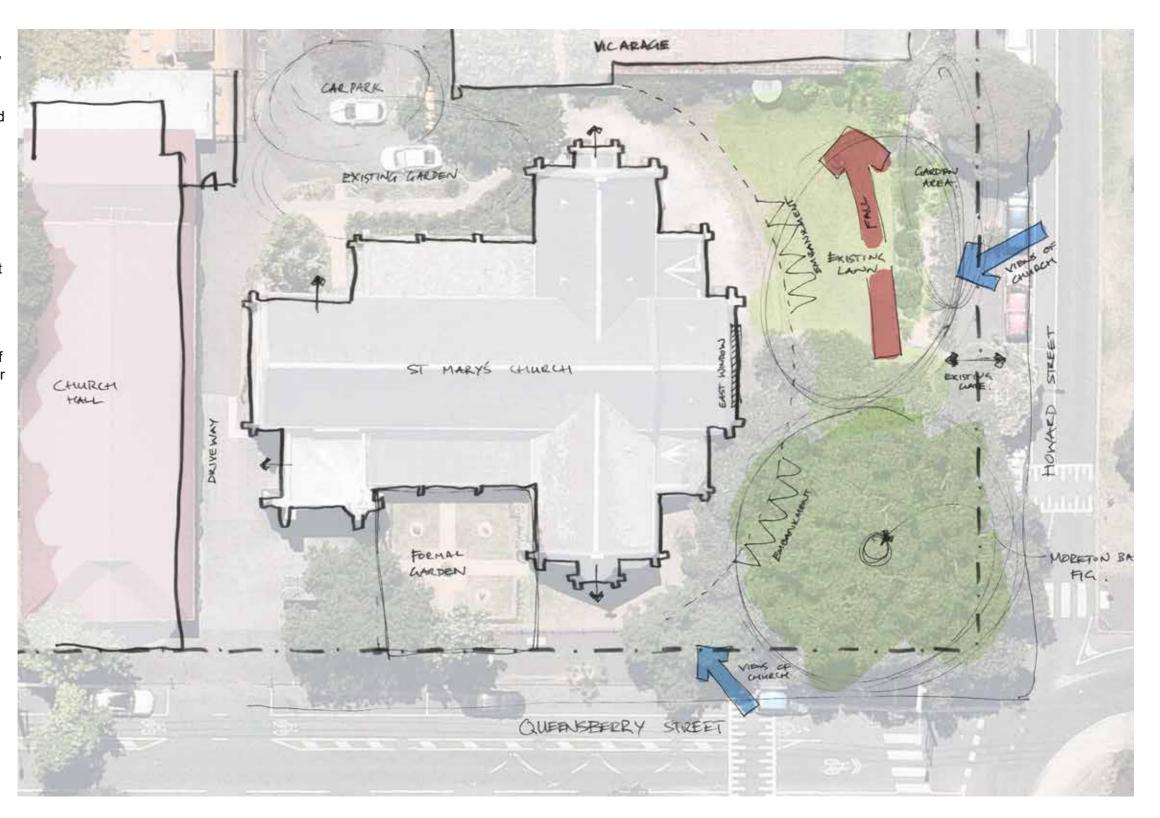
#### Constraints

- Existing Moreton Bay Fig with large Tree Protection Zone
- Heritage fencing along boundary
- Level difference between church entrances and Howard Street
- Material palette must tie into existing heritage setting

#### **Opportunities**

- Enhance presence of church when viewed from Howard Street
- · Improve useability of lawn area
- Improve accessibility across garden
- Formalise the garden setting of the church
- Supplement the existing planting with additional heritage plants





### LANDSCAPE DESIGN

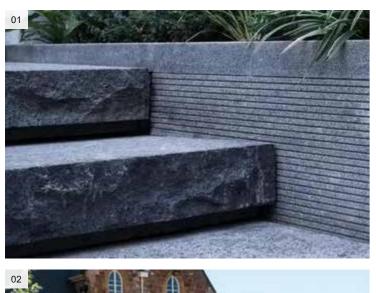
CONCEPT PLAN



- 1. Level lawn
- 2. Retained existing gate in heritage fence
- Steps up to lawn area flanked with bluestone walls
- Cut bluestone bench seat with engraving to front (lighting to be provided)
- 5. 250mm high steel edge with defined and consistent embankment slope
- 6. New bluestone paving at entrance
- 7. Semi-circular seating area with bluestone retaining wall.
- 8. Accessible path up to lawn
- 9. Feature pots (irrigated)
- 10. Existing Fig with mulch and planting below
- 11. Existing urn to be relocated and plinth provided
- 12. Existing garden bed to be retained
- 13. Bluestone pitchers to be relaid to follow lawn edge and set in concrete footing
- 14. Proposed planted urns flanking bluestone
- 15. Existing rain water tank to be retained



### **MATERIAL AND FURNITURE PALETTE**















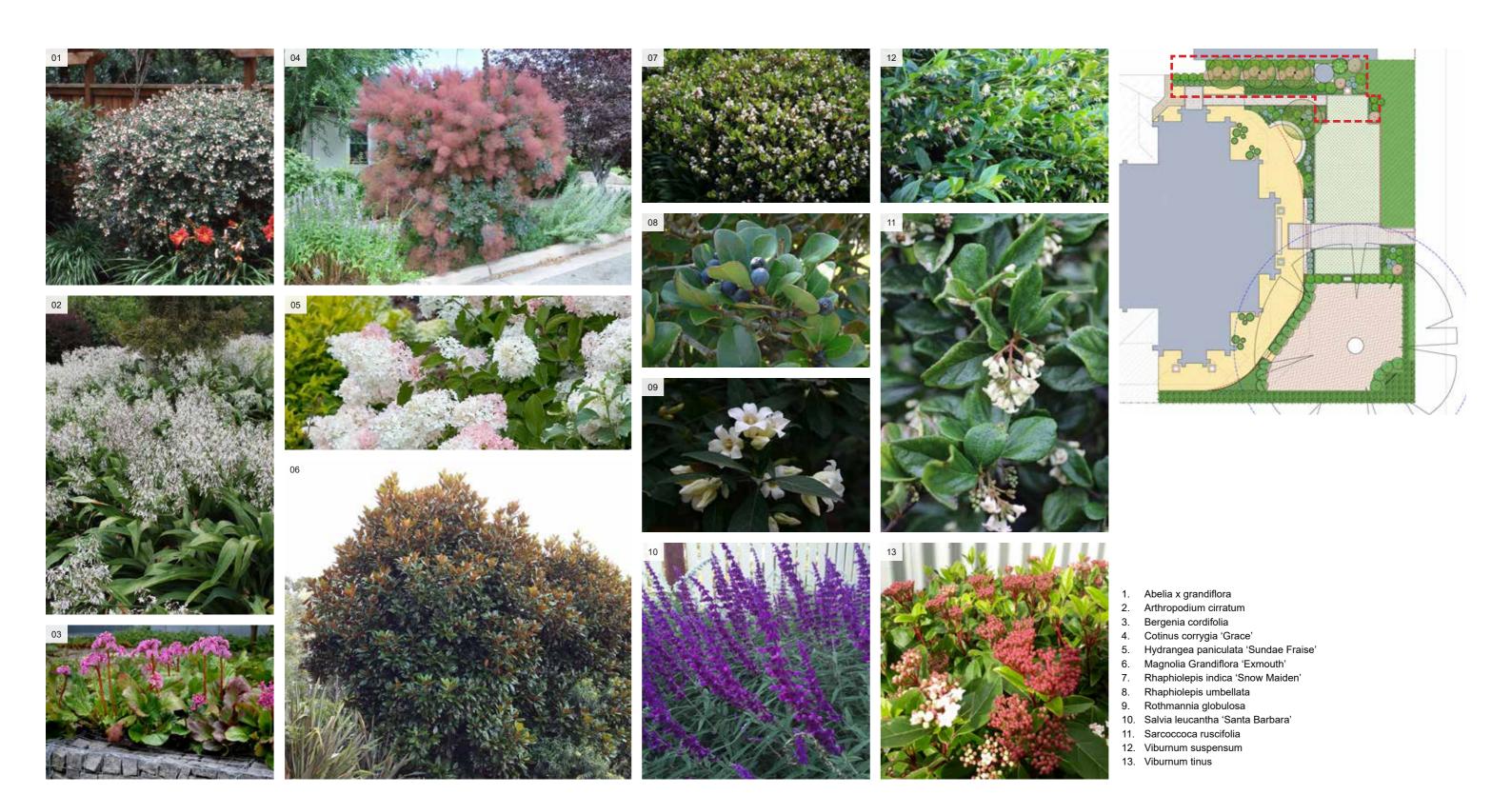




- Floating bluestone steps with rough riser

- Bluestone paving
  Zam steel galvanised edging
  Retaining wall with varied width bond

- Vibrant heritage planting
  Oval lawn with defined edge
  Vertical picked stone surface to reference finish of church stonework
- Etched bluestone memorial engraving
- Bluestone pitchers create formal edging











- Agapanthus 'Guilfoyle'
   Hydrangea quercifolia 'Sikes Dwarf'
   Liriope muscari 'Just Right'
   Ophiopogon jaburan

- 5. Sarcococca confusa6. Rhaphiolepis indica 'Snow Maiden'