

IMPORTANT NOTICE

The body corporate office will very rarely hold hydraulic plans. It is recommended to contact GCCC to obtain a copy of these plans.

The body corporate office is only able to provide stamped approved plans.

A standard search is a search of the files within the body corporate office database. There is no guarantee the office will have a copy of the plans on file.

An archive retrieval is a recall from an offsite warehouse and once again there is no guarantee that an approved copy of the plans will located in archives.

All Plan / Search requests must be paid for prior to the search being conducted.

Payment can be made cash, cheque or EFT.

Form 49



Plan/Search Request If you need help completing this form, please contact the Body Corporate Office on 07 5500 3333.

Section 1 — Application Date	
Date.	Application date
Section 2 — Site Address	
Sanctuary Cove property address.	Body Corporate Lot Number
Section 3 — Applicant Details	
Applicant name and contact details. (Must be Lot Owner or Registered Representative of Lot Owner)	Full Name Address Phone Business Fax Mobile Email
Section 4 — Plan Requests (please tick)	
Plan Request/s.	 Architectural Plan/s (floor plan, site plan, elevations) Please Specify Landscaping Plan/s <u>ALL</u> Available Plans
Section 5 – Search Fees (please tick)	
Standard Search (Within 5 working days) Standard Search (Within 5 wor	
Recall of Archived Files (Within 3 working days) EFT – SANCTUARY COVE COMMUNITY SERVICES LTD BSB – 184-446 ACC – 304477623	
EFT – SANCTUARY COVE COMMUNITY SERVICES LTD BSB – 184-446 ACC – 304477623 Section 6 — Printing Fees	
A4 (297mm x 210mm A3 (420mm x 297mm A2 (570mm x 420mm) \$0.70 A1 (841mm x 594mm) \$POA) \$1.40 A0 (1189mm x 841mm) \$POA
Section 7 – Preferred form of Receipt (please tick)	
 Collection from Sanctuary Cove Body Corporate Offices Posted to:	
Section 8 – Authority	
Signature Applicant Name (PLEASE PRINT) Dated /	
Section 9 – Contact	
Please scan and email this form to enquiries@scove.com.au or fax to 07 5500 3344.	