VICSES Cobram

Update from the Emergency Services Infrastructure Authority

Project Update | August 2021

- The schematic design was approved by the Sector Coordination Group (SCG) on 4 July 2019, with subsequent updates including improvements to traffic flow and emergency vehicle movements.
- Further amendments were endorsed via the Project Control Group (PCG) on 28 July 2021 to include minor changes to the building and provision of additional site services works.
- The revised drawings have been issued for the town planning process, which is in progress and nearing approval.
- Detailed Design will be finalised following receipt of town planning approval.
- Following PCG and SCG approval of the Detailed Design, Tender Documentation will be prepared in readiness to procure a builder.



Next Steps

- Provision of power to the site in late August 2021.
- Unit to respond to schedule of finishes, including colour selections to finalise detailed design.
- Detailed design completion including any town planning considerations.
- SCG approval to prepare documentation for tender.

This update is current at time of distribution, however due to unforeseen circumstances, changes may occur.



EST

Site identification Complete

Site due diligence Complete

Land acquisition Complete

Concept designs Complete

Schematic design Complete

Town planning and zoning approvals Awaiting final report

Detailed design In progress

Procure and appoint construction firm Late 2021

Construction commences Early 2022

Construction concludes Late 2022

Commissioning of facility Late 2022

Handover of facility Late 2022







Schematic and detailed designs

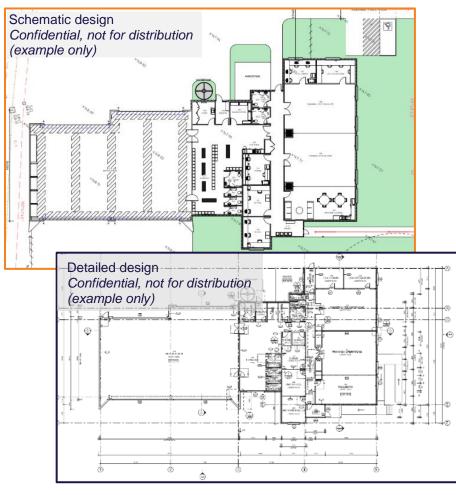
ESIA has previously explained concept designs, which are standardised layouts for all new VICSES unit facility types. However, not all VICSES units have the same responsibilities, so how do we accommodate these different requirements in your facility's design?

Schematic design

Schematic designs apply the relevant concept design (standardised) to a specific site once it has been identified. Factors including land size, street frontage, easements and planning overlays are considered, in addition to the functional requirements of the unit.

The schematic design (also known as a site plan) also considers site investigation reports (e.g. geo-technical, cultural, arborist etc.), which help to determine how the facility will be configured on the site and enables an initial cost estimate to be generated.

This process can take up to four months with the schematic design submitted as part of the town planning application.



Who has input into the design process?

The schematic and detailed design processes are a collaborative approach between ESIA, VICSES HQ and your Regional Manager. Regional Managers will work closely with their respective units to ensure functional requirements are met. and critical issues addressed. The specific facility designs are overseen by the Project Control Groups, with approval required from the Sector Coordination Group (SCG).

Detailed design

The next phase is detailed design, which commences once a planning permit is issued. enabling any council requirements to be considered.

Detailed design develops the schematic into drawings, plans and specifications and includes everything from site excavation (civil works) to the type of door handles, lighting, power points and furniture required.

This process is very comprehensive and can take up to four months. Once approved by the SCG, the documentation is released through a Request for Tender to source a suitable builder to construct the facility.

Contact

esia@iustice.vic.dov.au



EMERGENCY SERVICES

www.esia.vic.gov.au



