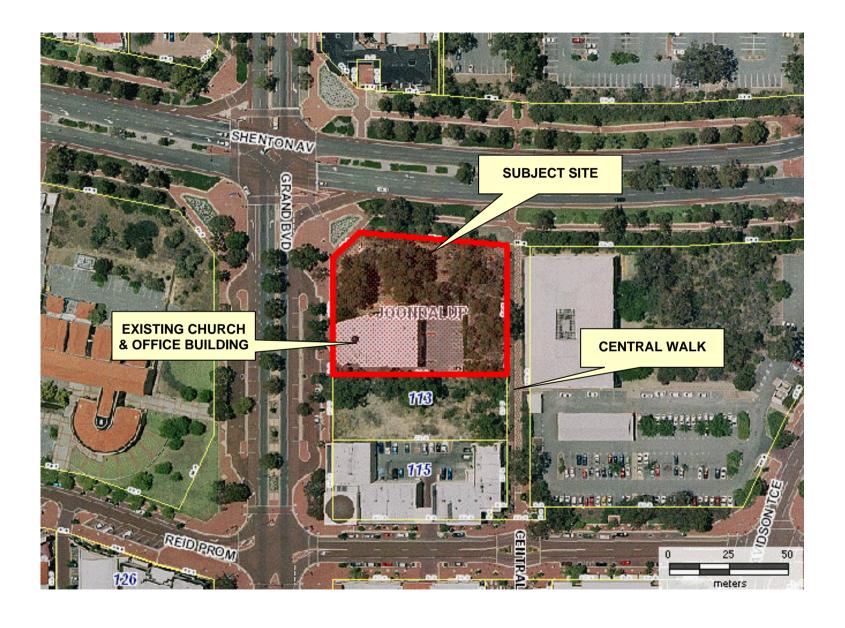
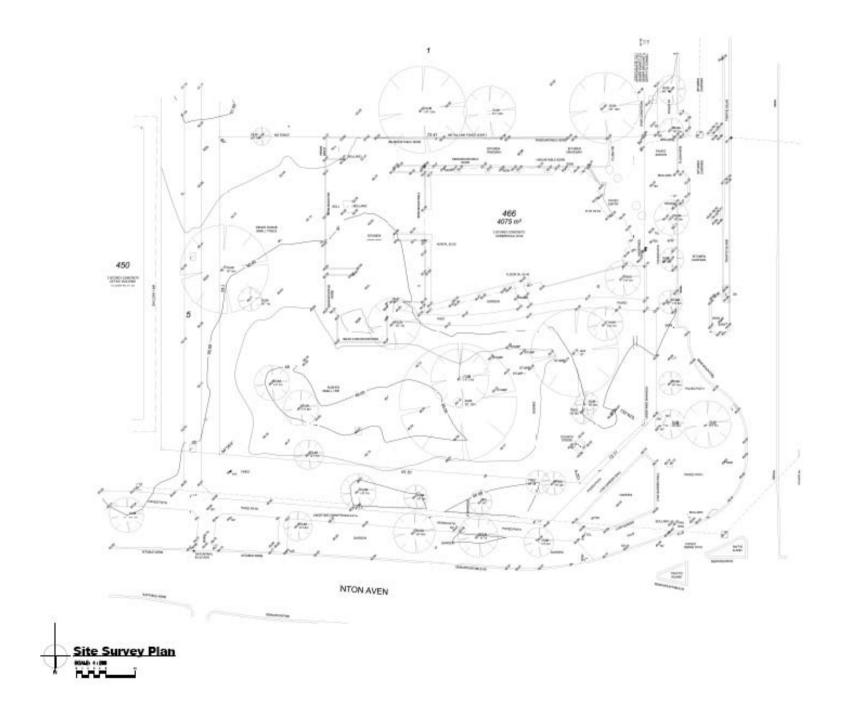
Attachment 1 – Location Plan Page 1 of 1







ion. LOT 456, Cnr Grand Boulevard & Shenton Ave, Joondalup The Perth Diocesan Trustees & Perth Radiological Clinic

meyer

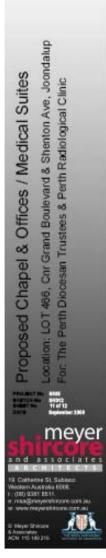
Proposed Chapel & Offices / Medical Suites



South - West View (Existing Chapel Omitted For Clarity)



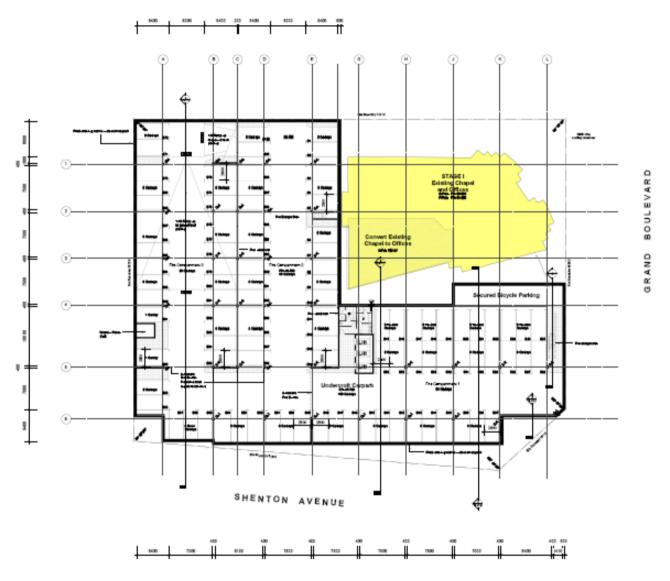
North-East Perspective





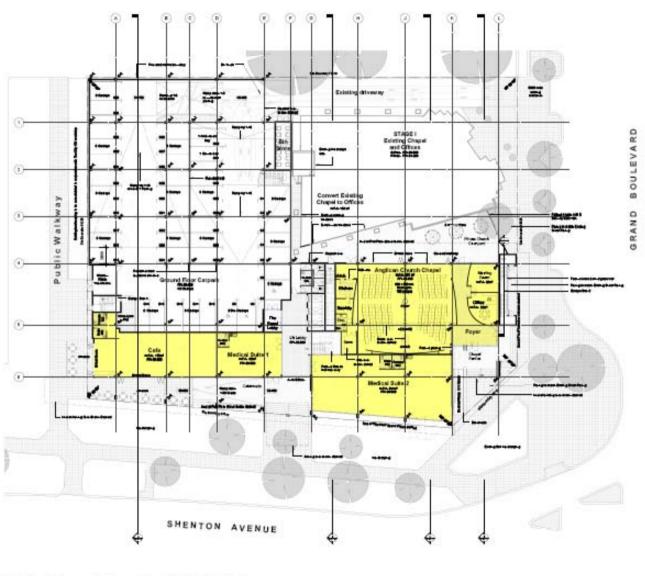
North-West Perspective









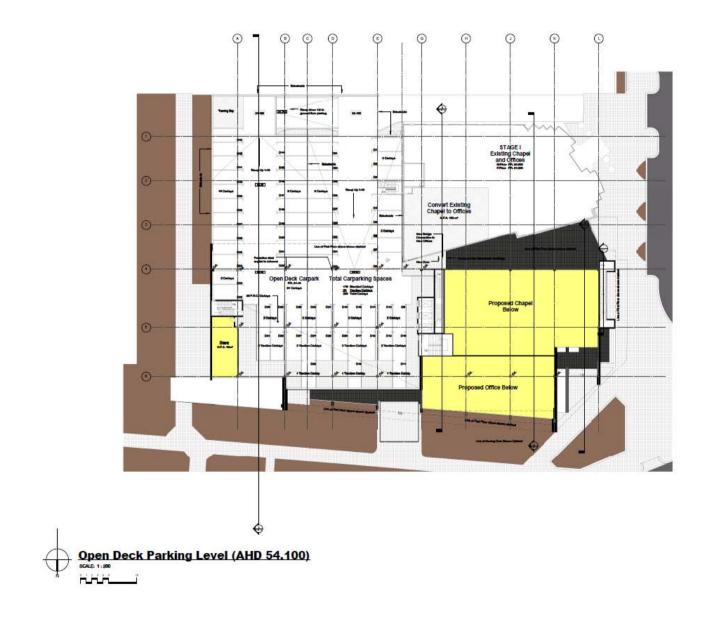


Site & Ground Floor Plan (AHD 50,500)

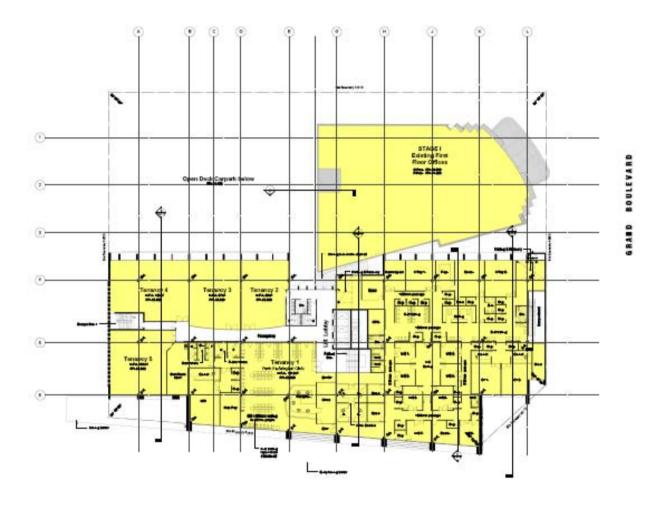
TREE LEGEND







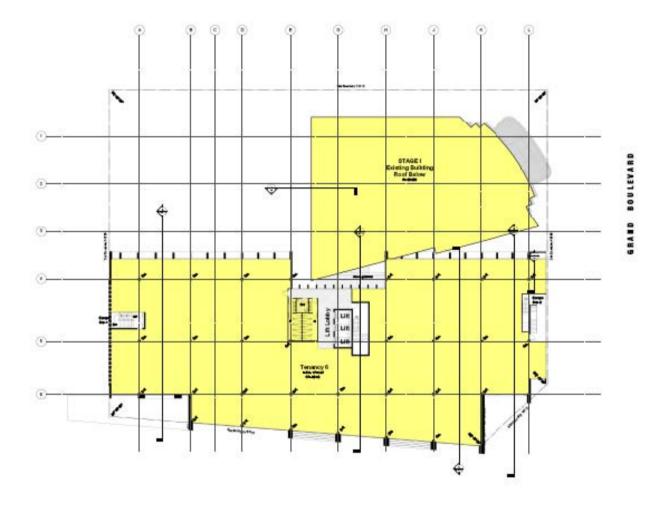




SHERTOR AVERUE

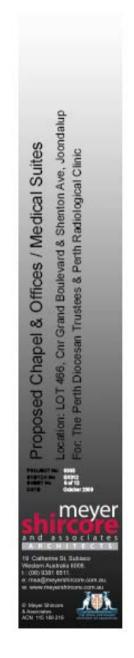


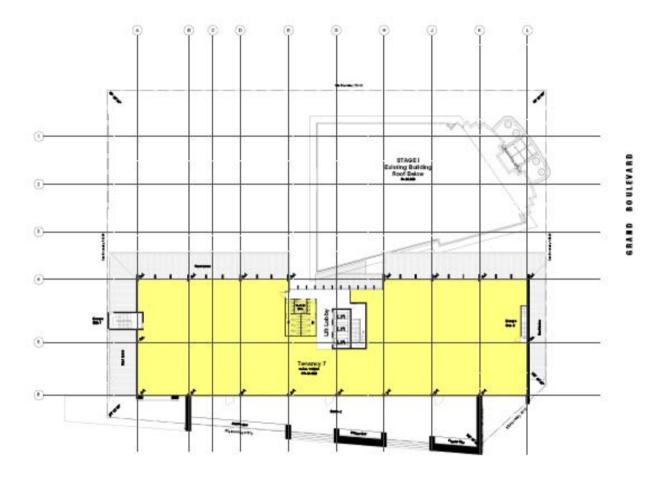




SHERTOR AVERUE



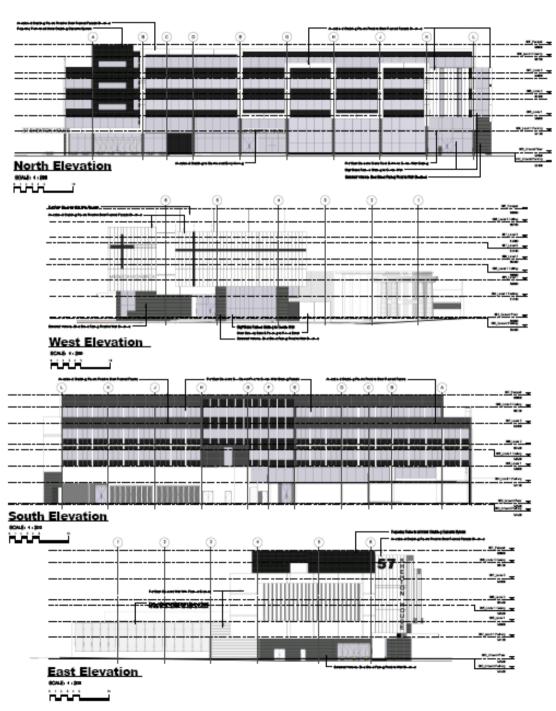




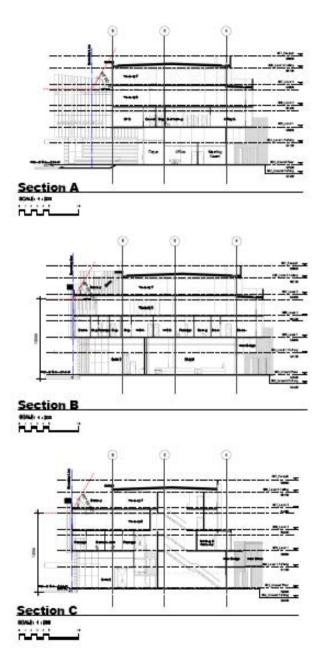
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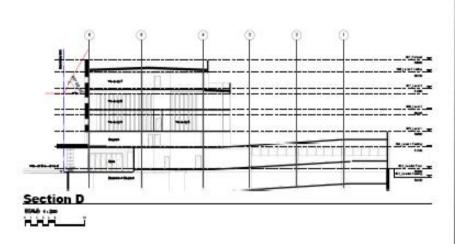












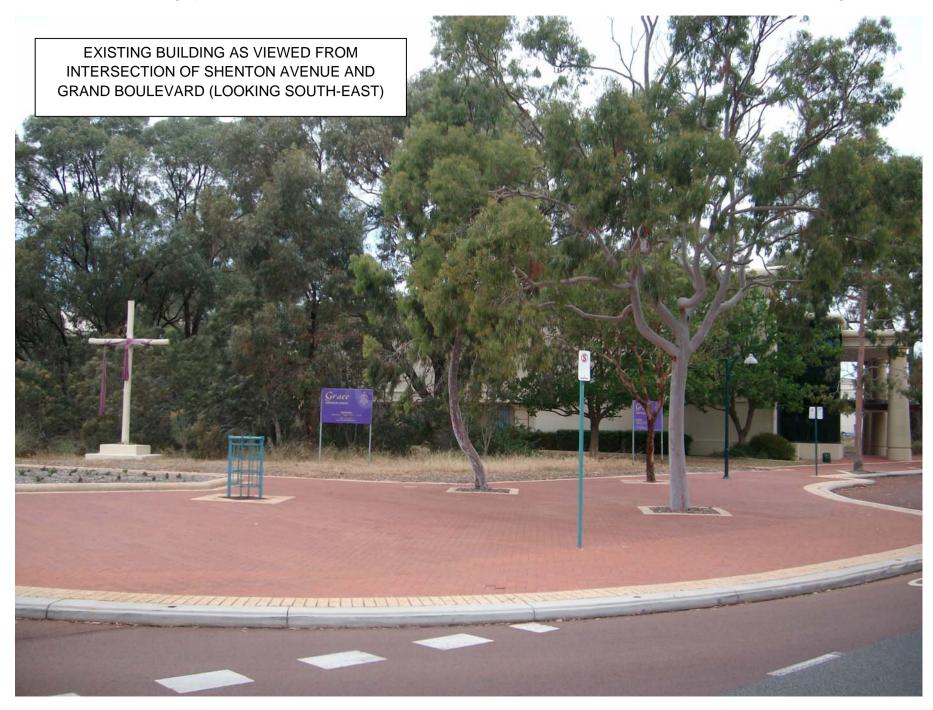


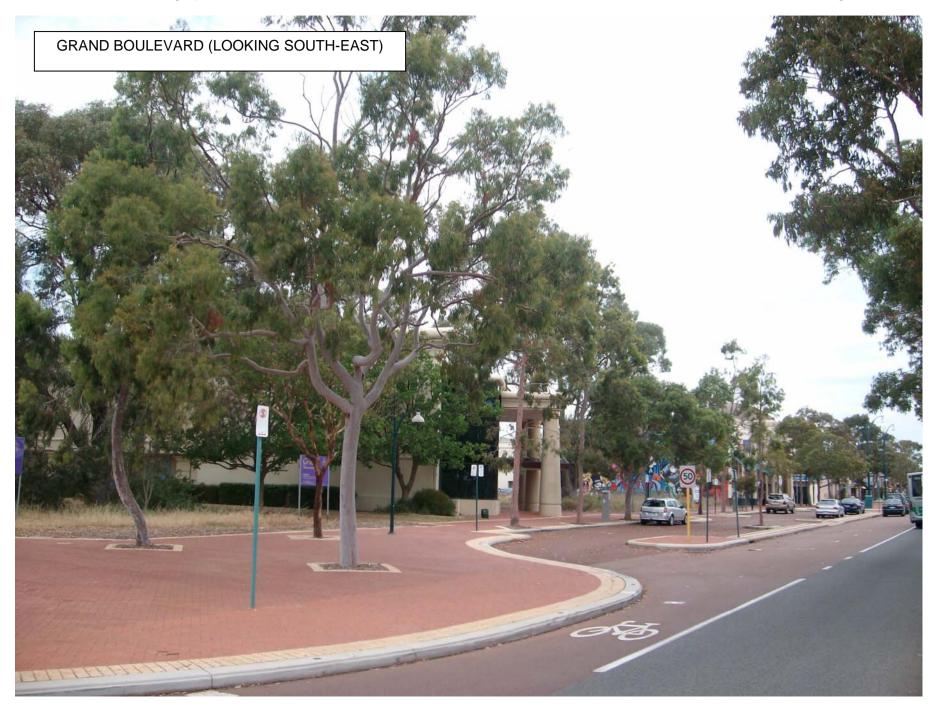
















## DESIGN ADVISORY PANEL NOTES OF MEETING HELD ON MONDAY 30 NOVEMBER 2009

Please note these are not minutes, but merely notes from discussions at the Design Advisory Panel meeting.

The Design Advisory Panel session opened at 8.15am

#### **ATTENDANCES**

#### **Panel Members:**

MR ROD MOLLET Australian Institute of Architects
MR MATHEW SELBY Planning Institute of Australia

MR ANDY SHARP Australian Institute of Landscape Architects

#### Officers:

MR GARRY HUNT Chief Executive Officer

MR ROBERT FARLEY Manager Planning Approvals & Environmental Services

MS MELINDA BELL Coordinator Planning Approvals

MS CHANTAL CORTHALS Personal Assistant

#### **Invited Guests:**

MR ALAN GRAY Perth Diocesan Trustees
MR MARK BAKER Myer Shircore and Associates

#### APOLOGIES AND LEAVE OF ABSENCE

Nil

#### **DECLARATIONS OF FINANCIAL INTEREST**

Nil

# ITEM 1 PROPOSED OFFICES, RESTAURANT, PLACE OF WORSHIP, AND MEDICAL CENTRE AT LOT 466 (57) SHENTON AVENUE, JOONDALUP [04723]

Alan Gray, Perth Diocesan Trustees and Mark Baker, Myer Shircore and Assoicates introduced the item to the Panel Members.

Discussion ensured and various questions by the Panel were raised:

- Facades location of the digi-glass, how it would impact on ventilation and the number of facades that pedestrians can look at/into;
- Explanation of the colours and types of material to be used;
- What the sustainability/energy rating and green star rating will be and the level of commitment from the clients for green star rating;
- The types of services that will operate from this site, and their location;
- Types of signage and location on building;
- Pedestrian movement from car park and around the building;
- The type of amenities located on the ground floor, and the amenities available for office workers;
- · Number of seats in chapel; and the
- Location of bicycle racks.

Mr Baker and Mr Gray left the room at 8.55am

Following the presentation the Panel Members were asked to provide feedback and raise any questions with the City Officers present.

Through its discussion the Panel:

### Design

- Noted that the development addresses the hard built edges expected of a
  development in a City Centre, however, queried whether sufficient consideration had
  been given to maximise the activation of the building, particularly along Central Walk
  and to a lesser extent, how the chapel addresses Grand Boulevard.
- Noted the retention of the existing building on the site presents specific challenges when addressing the space between the existing and proposed building.
- Queried whether the design presented enough of a landmark quality given the importance of the site.
- Noted that the development incorporates the use of ramps and steps, querying whether alternative designs were considered to address the principle of dignity of access.

#### Sustainability

 Noted the development proposes to achieve a 4 1/2 star National Australia Built Environment Rating System (NABERS) rating, incorporating bicycle parking and end of journey facilities. Energy efficiency to be achieved through management of the building and air conditioning systems, although it was noted that the energy intensive nature of the proposed radiological clinic may impact on this rating.

The Panel supported the proposal subject to the following issues being addressed:.

- Screening of plant and equipment on rooftop, specifically in relation to air conditioning from both the street and when viewed from nearby buildings;
- Additional consideration being given to the activation of walkway and street frontages, especially Central Walk;
- Amenity for persons utilising courtyard area, particularly in relation to the amount of natural light in the area due to roof overhang. It is suggested that the applicant be required to provide a shadow diagram, demonstrating the amount of light penetration in this area:
- Provision of bicycle parking within public realm;
- Awnings to be wrapped further around the building, along the Central Walk façade.
   This should extend to the corner of the car park;
- A copy of the art work design for the digi-glass and any other architectural treatments to be provided;
- Signage scheme to be provided to the City for approval;
- Schedule of colours and materials to be provided to the City for approval;
- It is suggested that shading of upper deck car park should be provided; and
- It is suggested that the front entrance design be revisited in order to address dignity concerns for persons unable to use the stairs.

These issues will be discussed with the applicants.

The Design Advisory Panel concluded at 9.25am