

# SOLAR ACCESS STUDY

This study identifies the shadows of the new building during the winter solstice



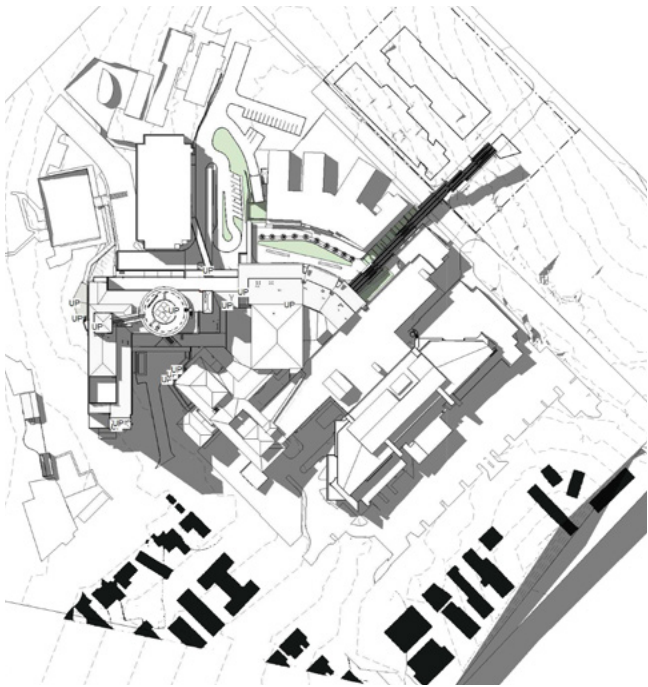
DA  
Sun Shadown 21 June 9 AM



S96  
Sun Shadown 21 June 9 AM



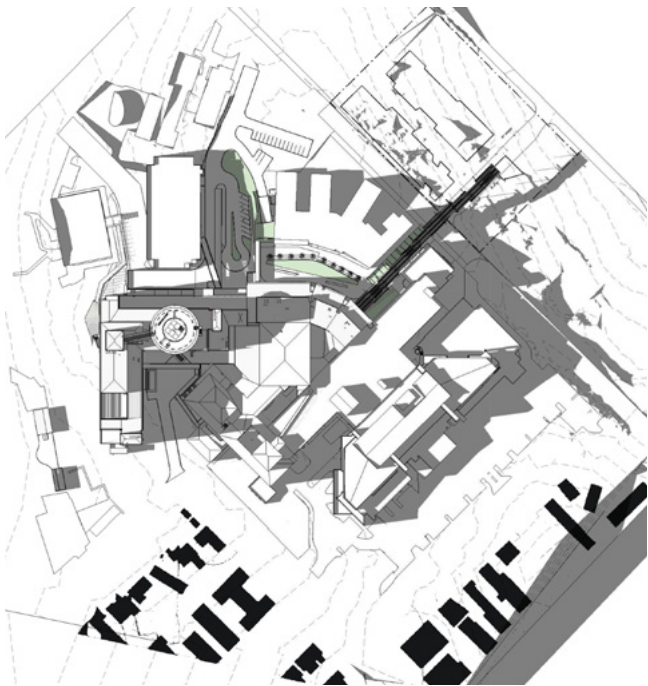
DA  
Sun Shadown 21 June 12 PM



S96  
Sun Shadown 21 June 12 PM



DA  
Sun Shadown 21 June 3 PM



S96  
Sun Shadown 21 June 3 PM

