

Daylight and sunlight

The proposals increase the height of the buildings, particularly on Site A. However, they will also bring much needed new, high quality homes to the area, a new library and more open space.

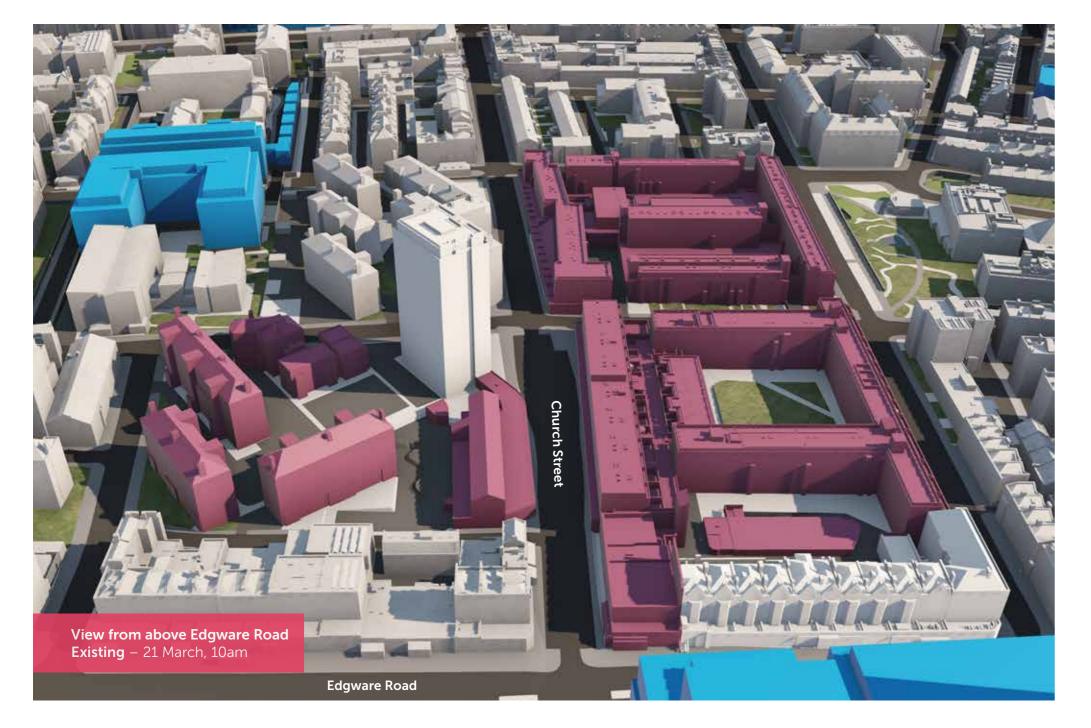
The new buildings are stepped in height. Having the lower areas of Site A on Church Street and higher areas at the back of the site minimises the overshadowing on neighbouring streets and public spaces. The stepped buildings have the added benefit of avoiding the new buildings being overbearing at street level.

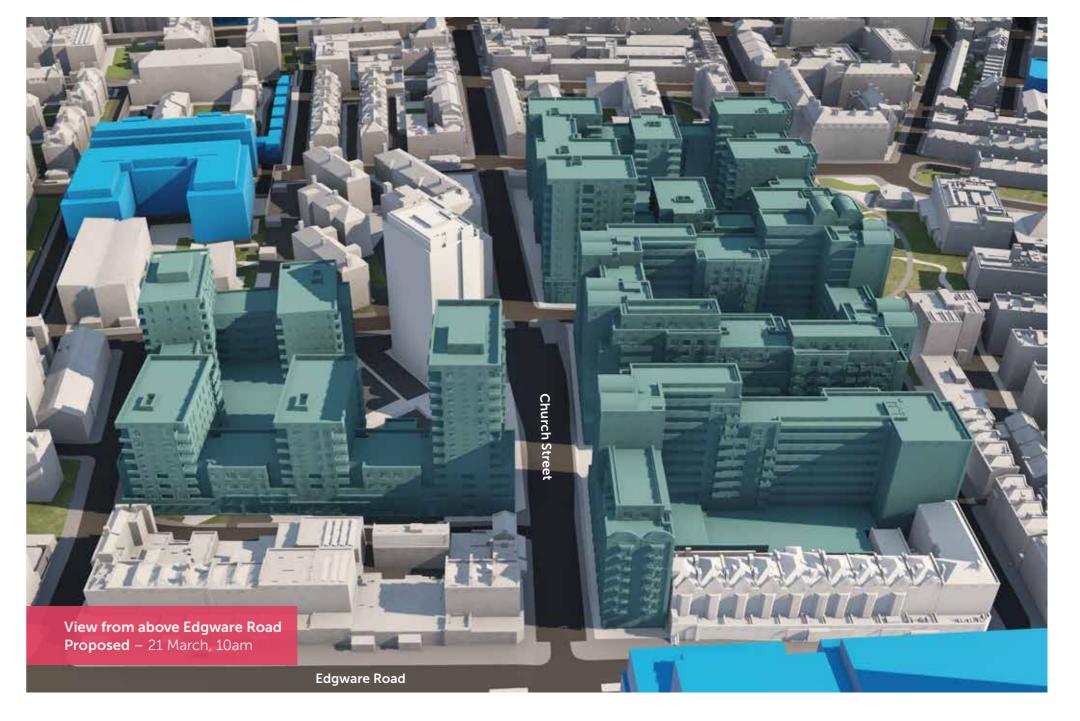
The designs ensure that places you are likely to go to soak up the sun (for example the new park as part of the Green Spine, the new street gardens on Site A) will still benefit from sunlight. The shadowing impact will be within the market area, which is to an extent already shadowed by the market stalls and gazebos.

The following images show how the proposed new buildings would cast their shadows. The images to the left show the current buildings and the shadows they cast on 21 March as the sun moves throughout the day. The images on the right show the proposed buildings and the shadows they would cast.

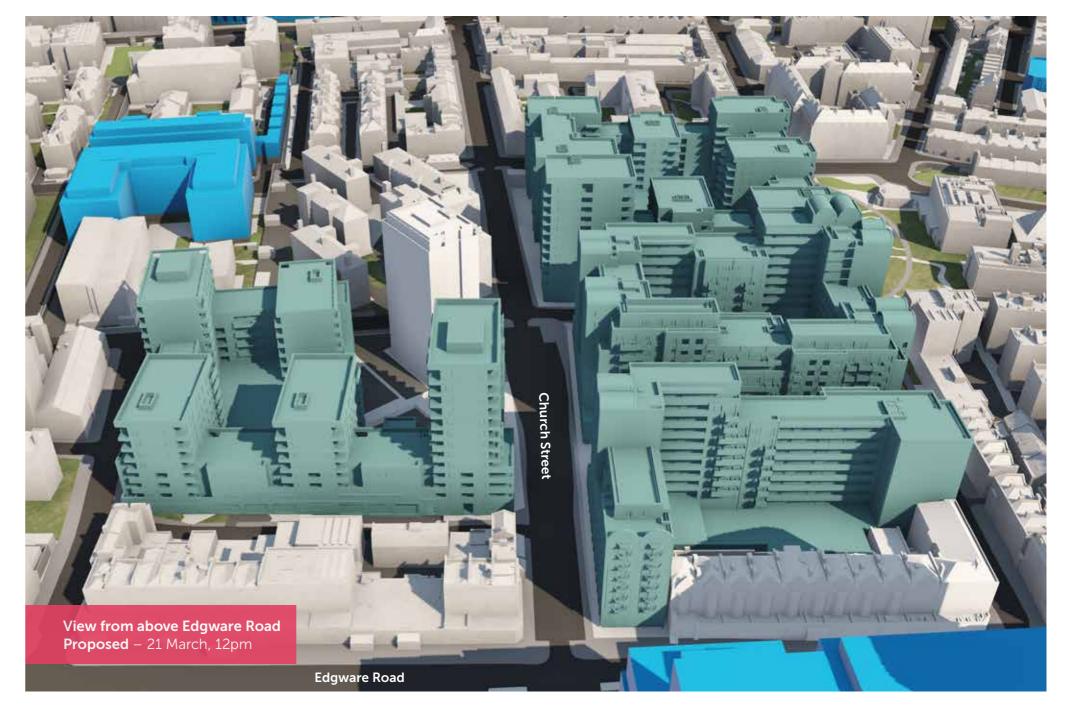
21 March is the date recommended by the Building Research Establishment (BRE) for overshadowing studies and is considering the best time of the year to capture the average impact of a proposed development on overshadowing.



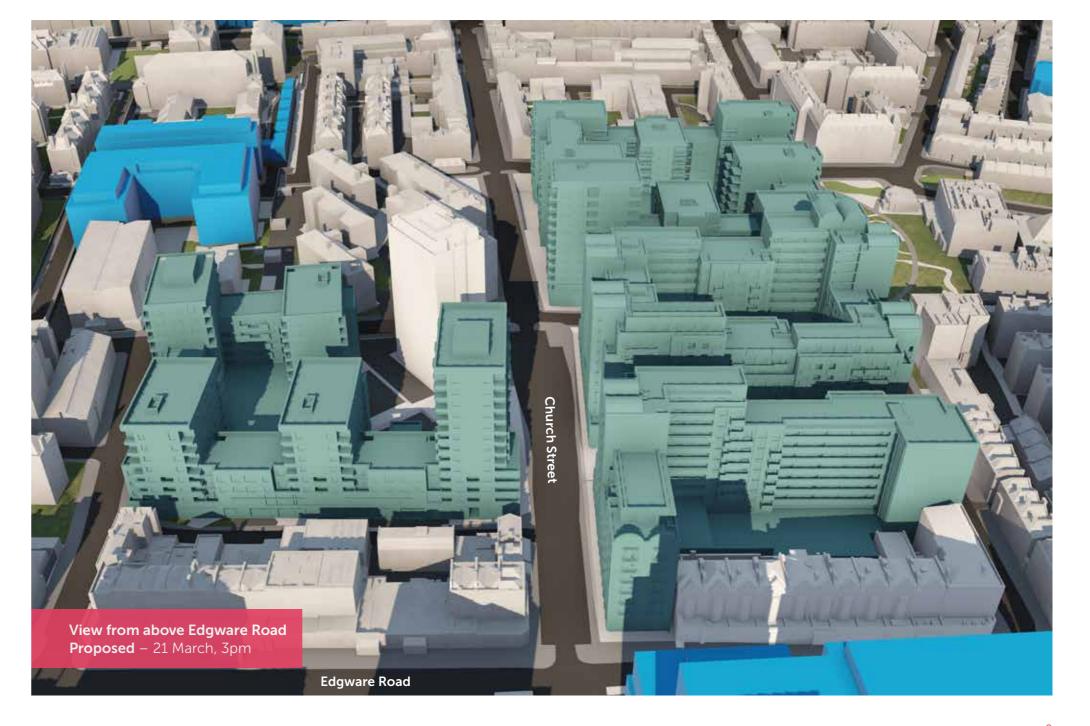


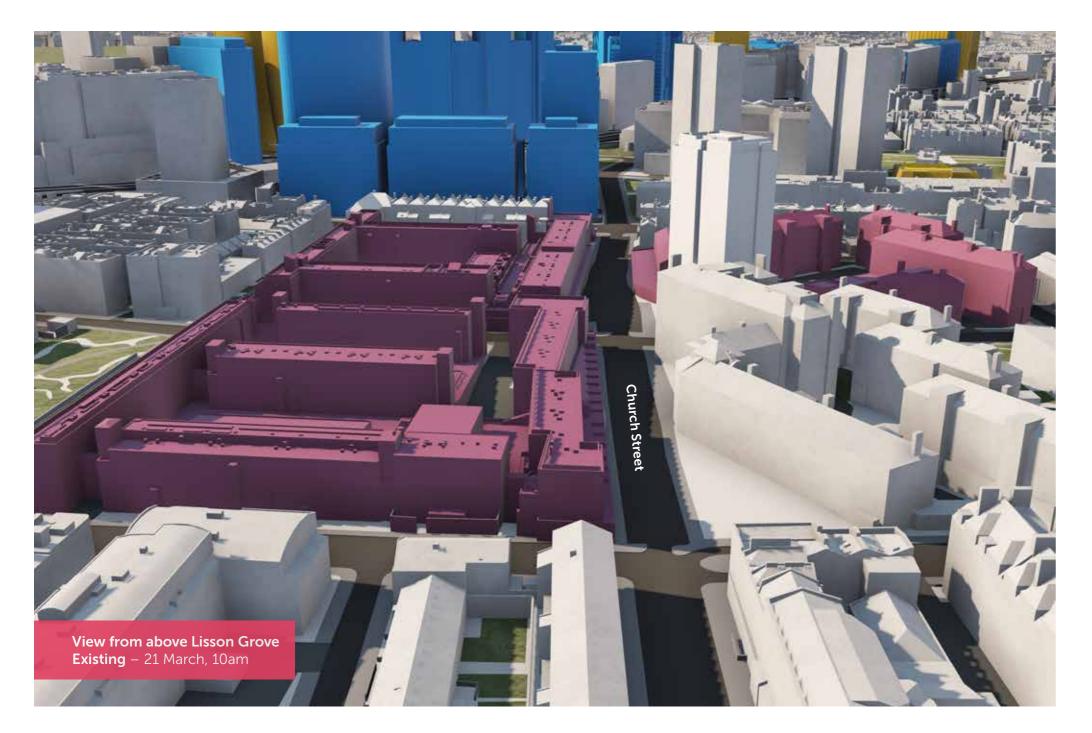














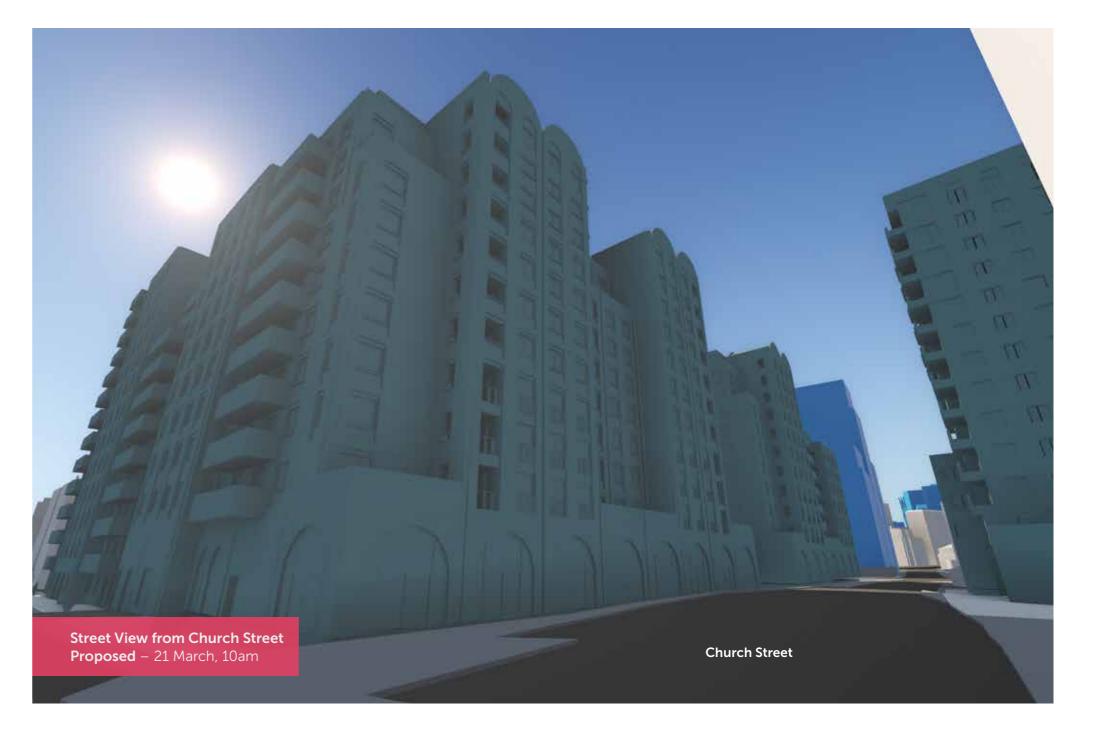


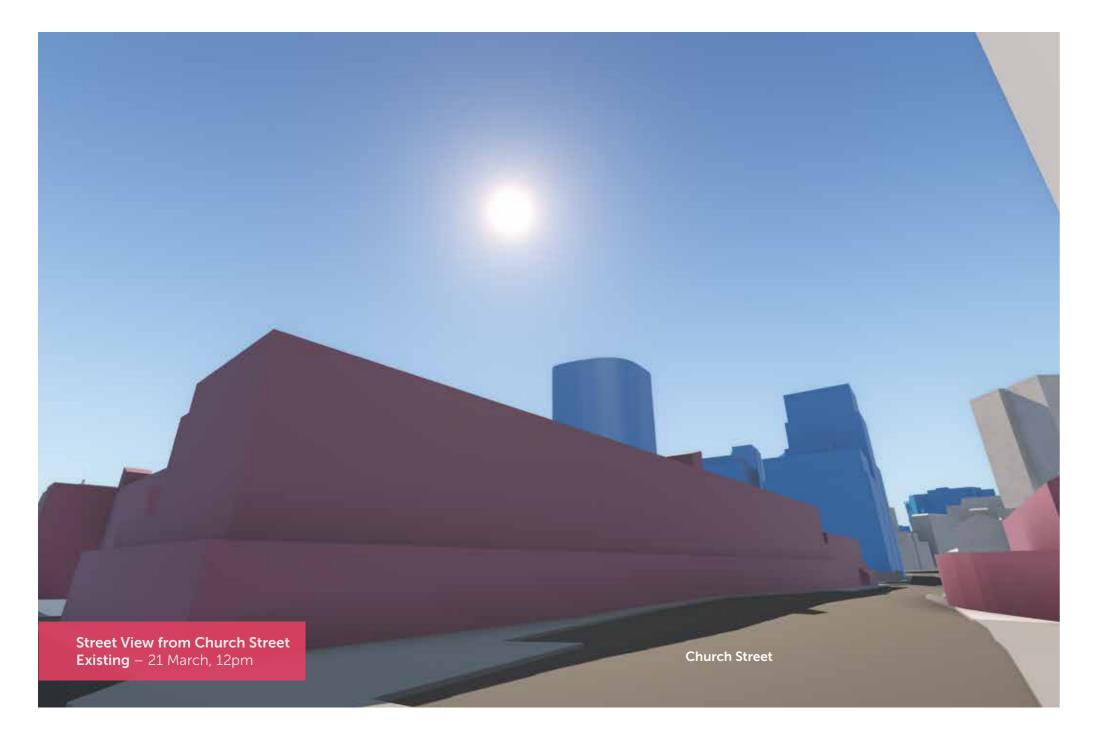






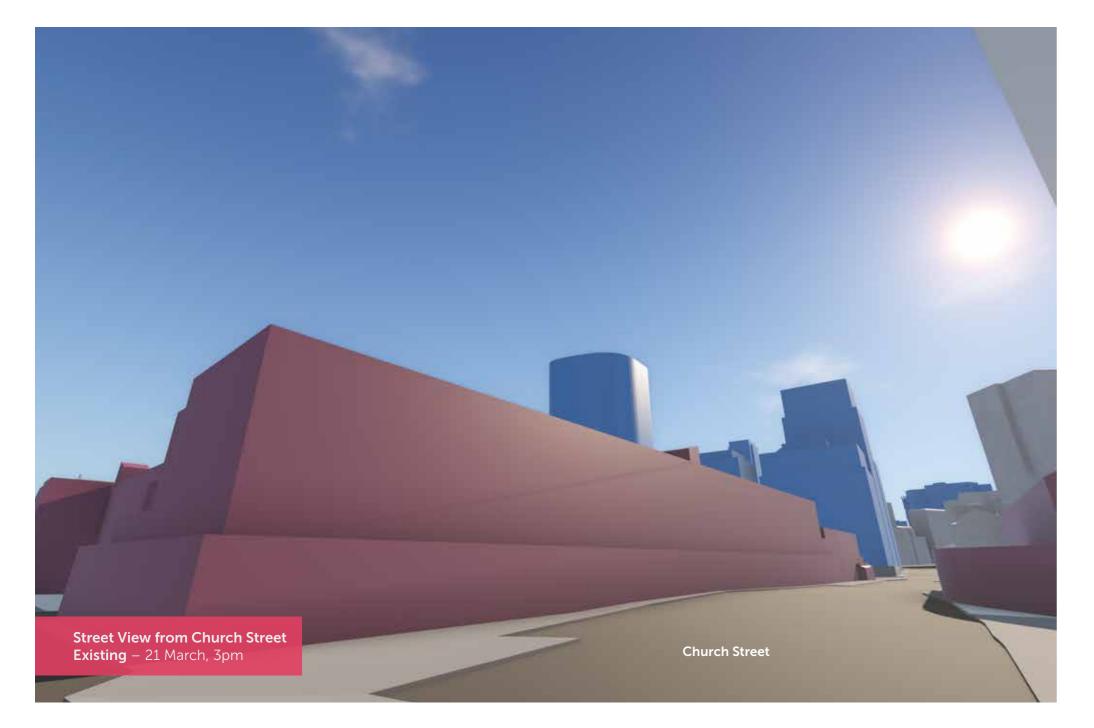


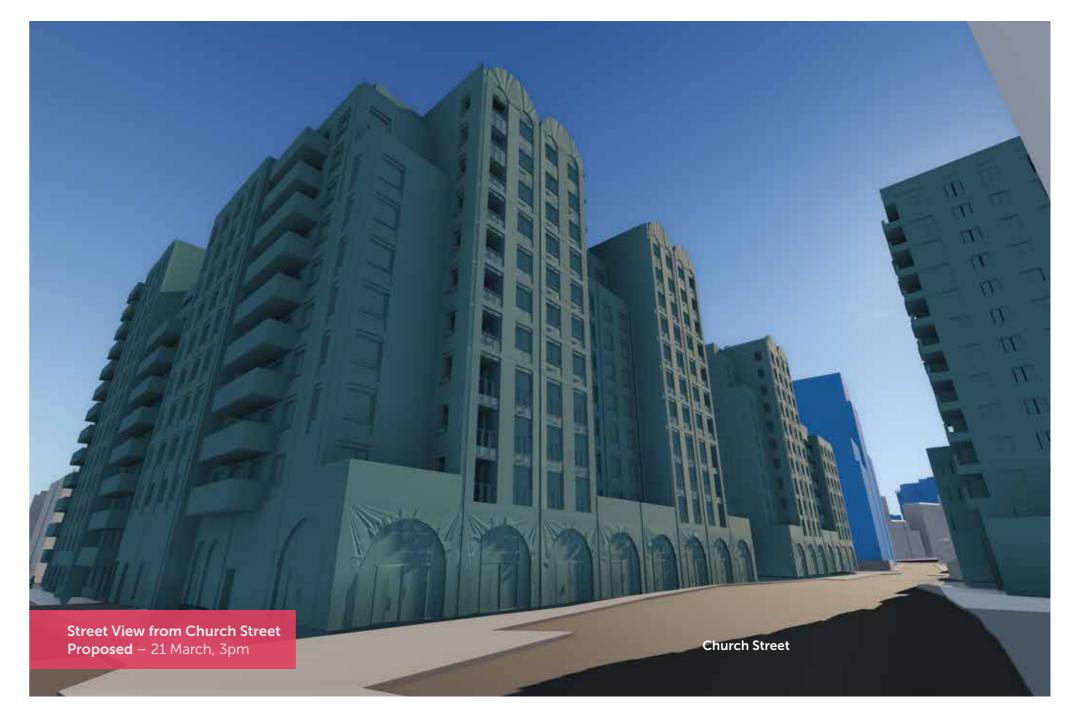




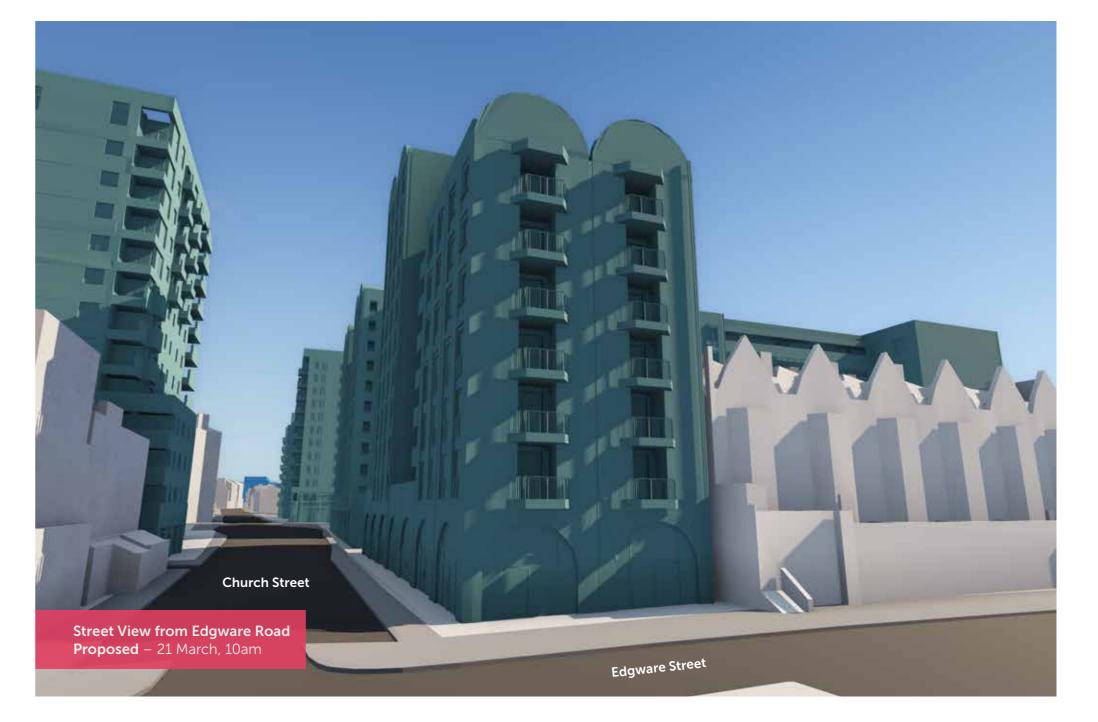


 19



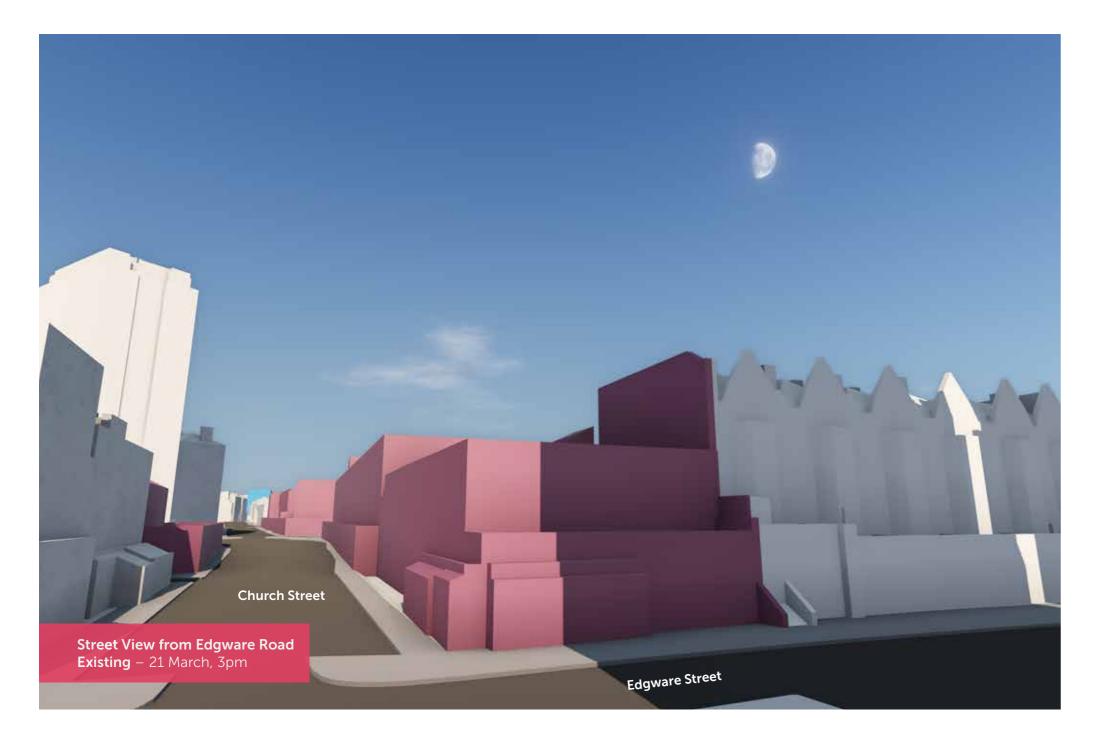


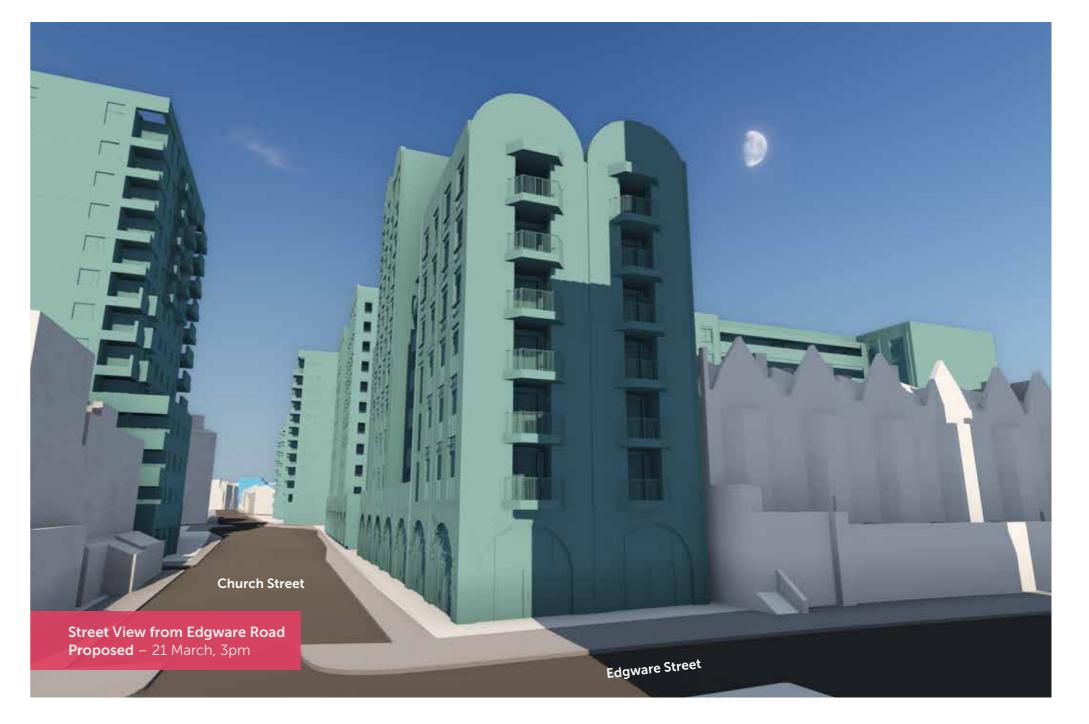












If you need help understanding this information, we can arrange for a translation. Please call us on **020 7641 2968**.

اذا كنت بحاجة الى مساعدة لفهم هذه المعلومات، يمكننا توفير المساعدة في الترجمة. المرجو الاتصال بنا على الرقم 02076412968

আপনার যদি এই তথ্যটি বোঝার জন্য সাহায্যের প্রয়োজন হয় তবে আমরা একটি ট্রান্সলেশন ব্যবস্থা করতে পারি। বা আমাদের কল করুন ০২০৭৬৪১২৯৬৮

There is also the option to book a low stimulus event. Please call us on 020 7641 2968

