

University of Reading Whiteknights Campus



Image courtesy of Stride Treglown

Delivering an enhanced campus for the university

CLIENT

University of Reading

LPA

Reading Borough Council and Wokingham District Council

STATUS

Complete

SERVICES

Planning, Heritage and Townscape

The project

- University of Reading has a proven track record of creating excellent teaching and research facilities and has ambitious plans for capital investment.
- The university's 2026: Transform project will see a further £200m invested in providing first class facilities for its students.
- Working with the university's estates team, we have provided planning and heritage advice and secured planning permissions for a number of major projects which will deliver transformational change within the Whiteknights campus.
- The campus straddles two local authority areas and we have built strong relationships with both planning authorities, resulting in more effective dialogue and timely and consistent decisions.
- We secured planning permission for the £40m refurbishment of the university library, a building which is integral to students' learning experience.

Contribution to meeting UNSDGs

- Goal 4 includes the building and upgrading of education facilities that are child, disability and gender sensitive and provide safe, non-violent, inclusive and effective learning environments for all.
- The refurbishment of the 1964 library building combines traditional and crucial functions, such as book collections, with group study facilities and multi-purpose spaces.
- The refurbishment has created a more comfortable study environment, outdoor study space, more toilets (including disabled and gender neutral provision) and bigger lifts, providing better access for wheelchair users.
- We secured permission for a new Health and Life Sciences Building, consolidating the six existing buildings for the School of Biological Sciences into a single building. The building was completed in early 2020 and provides state-of-the-art facilities to match demand for Life Science studies.

