Corn Exchange, Church Street BH2025/01654

BH2025/01655

5th November 2025

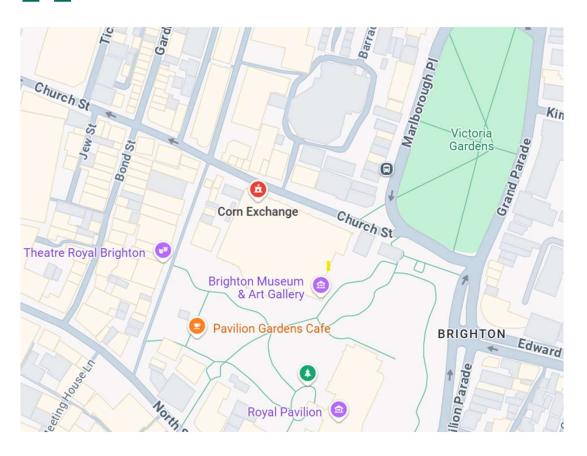


Application Description

Planning permission is sought for the installation of roof access systems. The proposed roof access system comprises the installation of guard rails to the existing rooflights; replacement of the existing caged ladder; gates added to the existing ladders; new ladders and steps; and new guard rails.

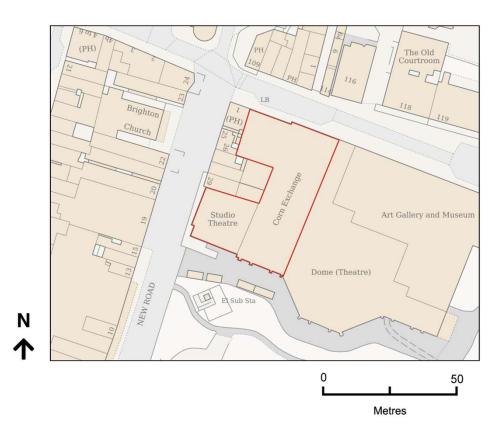


Map of Application Site



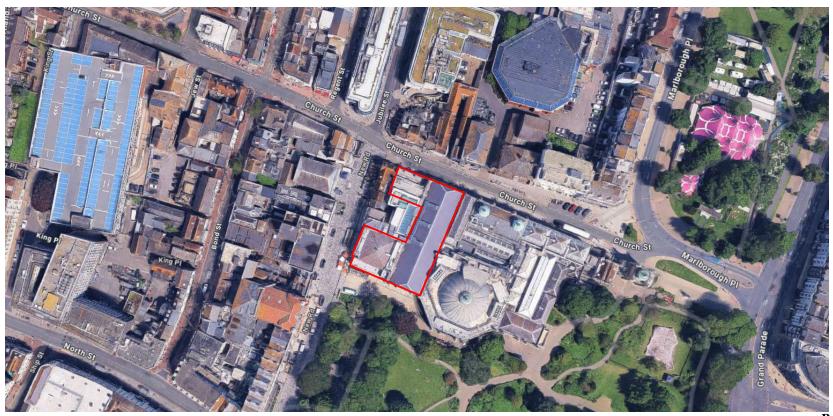


Existing Location Plan



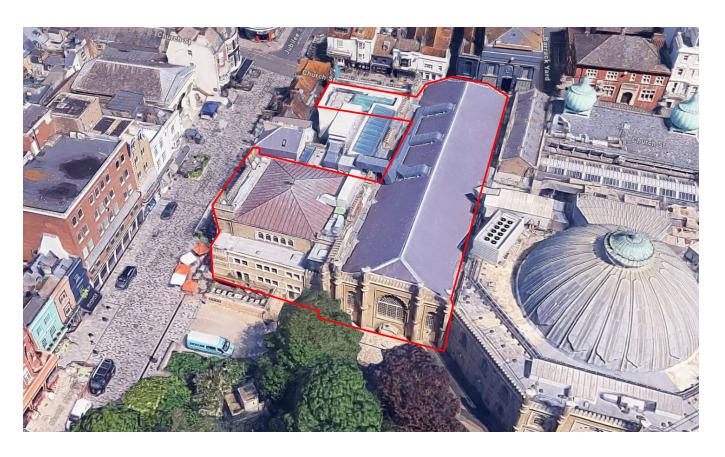


Aerial Photo of Site



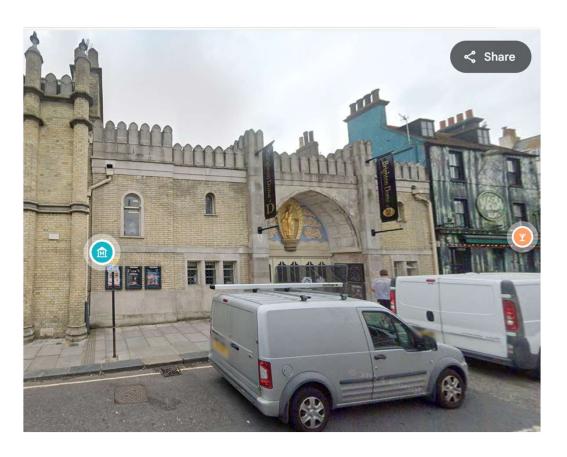


3D Aerial Photo of Site





Street Photo of Site (North Elevation)





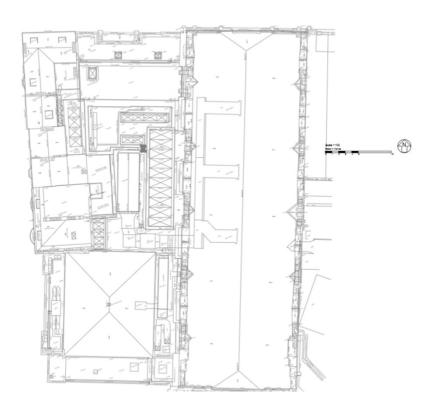
Other Photo of Site







Existing Roof Plan

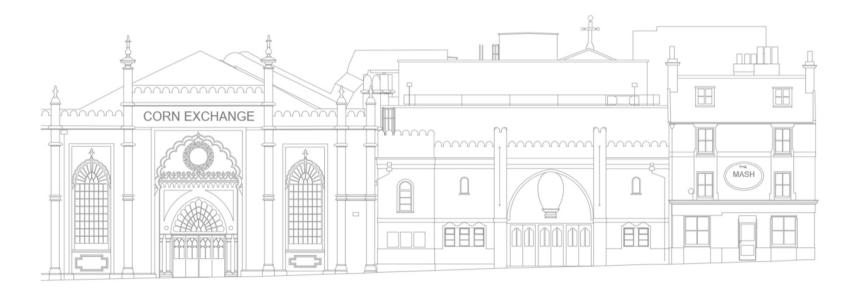




Proposed Roof Plan



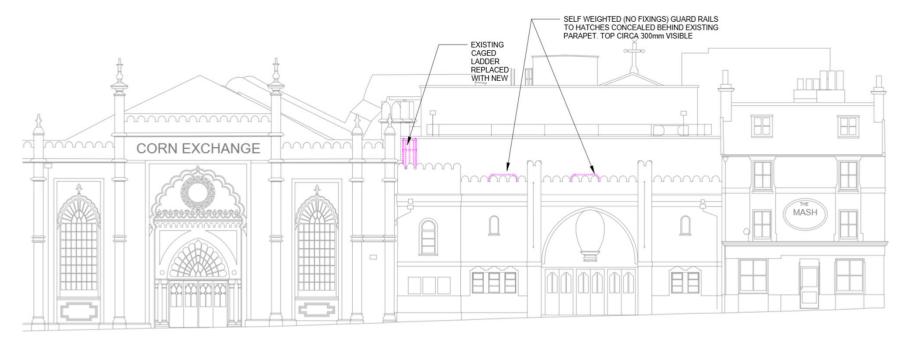
Existing North Elevation



NORTH ELEVATION



Proposed North Elevation







Existing West Elevation





Proposed West Elevation





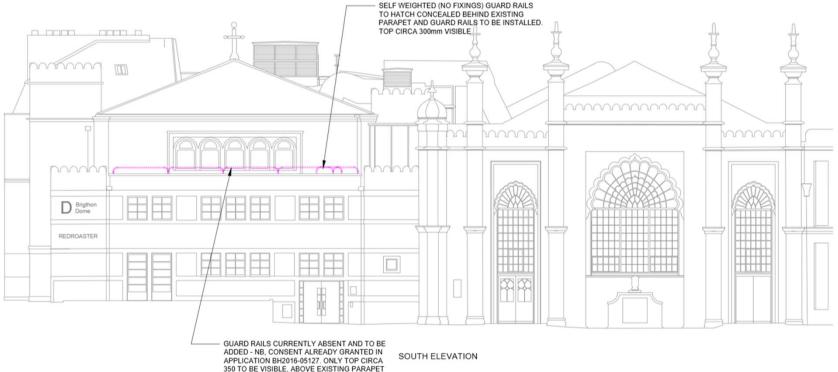
Existing South Elevation



SOUTH ELEVATION



Proposed South Elevation





Key Considerations

- ▶ Design and appearance of the proposed roof access system
- Impact on Royal Pavilion Gardens
- Impact on Grade I and Grade II listed buildings
- Impact on Valley Gardens conservation area.
- Impact on amenity



Conclusion and Planning Balance

- ▶ All proposed works are located at roof level. The majority of these would not be visible from the public realm.
- A guard rail is proposed on the south elevation. While it may be partially visible from the public realm, its impact is limited as the works are situated adjacent to the park area to the rear and are largely screened by existing tree coverage.
- ► The replacement caged ladder and new guard rail on the north elevation would be set back from the front façade and positioned behind the parapet wall. As a result, these elements would not be readily visible from the public realm.
- ► The remaining roof-level works would not be visible from public viewpoints and are considered to have an acceptable impact on both the listed building and the wider conservation area.

