

Barclays Salisbury is located at 2-6 High Street Salisbury SP1 2NP and is a Grade 2 listed building reference 1355804. The Historic England listing is detailed as below:

*HIGH STREET 1. 1594 (West Side) Nos 2 to 6 (even) (Barclays Bank) SU 1429 NW 3/389 II GV 2. Corner site with Bridge Street qv. Dated 1874. Italian Gothic style. Probabl. Ham stone. 3 storeys. Heavy dentil cornice, bands between storeys, plinth. Pilastered parapet. 2 bays to High Street, bevelled corner and 10 bays to Bridge Street. The ground and 1st floor windows are set in moulded arched recesses with keystones divided by pilasters rising from plinth to spring of arches, with foliate capitals. The pilasters are doubled flanking bevelled corner. The 1st and 2nd floor windows each have 2 round headed sash lights with red sandstone colonettes dividing with Ham stone bases and foliate capital Carved roundels in centre of 1st floor tympani. Ground floor windows also 2 light with similar colonettes dividing but with stepped basket handle arches, On ground floor level the pilasters dividing bays are banded. Entrance on bevelled corner: double round headed doors in moulded surround with carved head keystone, foliate carved spandrels. The 1st floor window, over door, has carved panels below the sill.*

*Nos 2 to 6 (even) form a group with Nos 3 to 7 (odd) Bridge Street qv Also Nos 2 to 14 (even) form a group.*

*Listing NGR: SU1427929926*

This application is for the removal of 2 existing external ATM machines and a replacement with 1 ATM machine with greater functionality centralised in the exterior stone panel. The stone panel is a modern infill section within the façade and will be made good to match the existing stone finishes to accommodate the centralised replacement ATM.

There will be non illuminated signage panel placed over the new ATM. Details shown in the elevation drawing.

However, the new machine is dimensionally larger internally than the existing machine and therefore to maintain the same structural opening and the same ‘access for all’ height constraints, there is a need to lower the internal non original floor to a lower level of approximately 440mm. This has been investigated by a local structural engineer, and a design solution is shown on the attached drawings and structural report. The existing non original floor is locally removed and a new section of lowered floor on steel support structure is installed to support the new lowered floor area.

There is a requirement to add internally applied frosted window film to the exiting window to the left of the ATM panel to prevent visibility issues into the branch with the new layout.

We believe that these works are proposed in the spirit of improving the existing banking provision to the town in a sensitive manner and do not represent any harm to the property.

