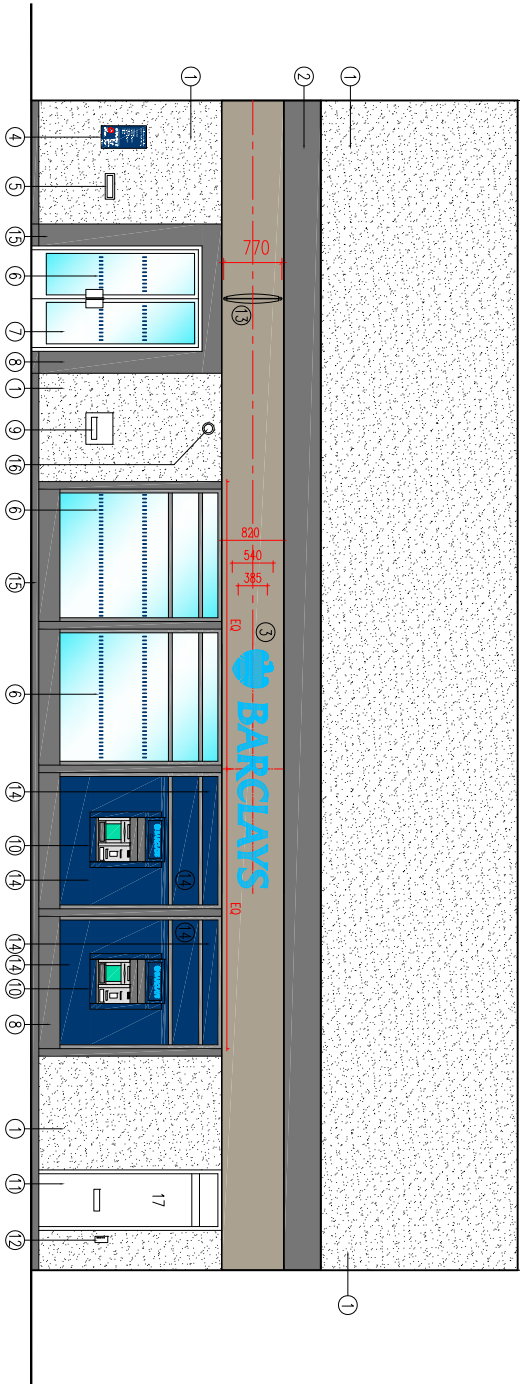


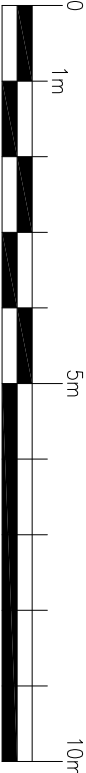
KEY

- ① Existing Off White Textured Wall
- ② Existing Glazing Window above Fascia Signage to be blocked up and install new black colour back panel.
- ③ Install new 820mm standard box fascia panel. Fascia sections in 3900mm max. Length panels joined with toggle joints at both ends as standard details. All fixings to be hidden (Fixing details to substrate subject to specialist signage contractor design).
- ④ Existing Branch Nameplate
- ⑤ Existing Letter Box
- ⑥ New Safety Manifestations
- ⑦ Existing Main Entrance Double Door
- ⑧ Existing Dark Textured Surface
- ⑨ Existing Night Safe
- ⑩ Existing ATMs with new housing
- ⑪ Existing Entrance Door to Flats above
- ⑫ Existing Intercom System for Flats
- ⑬ Install new standard 770mm, projecting sign to box fascia as indicated and as standard details.
- ⑭ Install new RAL 5004 black blue coloured Alucobond back panel
- ⑮ Existing Stair Riser decorate to black colour
- ⑯ New External Grade Security Camera with Dome

BUILDING DEMISE INDICATION



SCALE



Legals:

Not listed building and not in conservation area
Contractors should not undertake works without written notification of Landlord's and Planning approval.

General Notes:

- Approved security contractor to install CCTV cameras externally to comply with Barclays security standards. All cameras and associated equipment required to be coordinated with the design team before installation.
- Remove existing signage/fascia panel and associated fixings ready to receive new brand signage. Ensure all weatherproof treatments and fixings are retained in good order and are fit for purpose. Replace/repair weatherproofing treatment and fixings as required.
- Remove all redundant power supply fixtures and fittings and make good any visible fixings not covered by new installations.
- Clean brick/stone facade using suitable method. Extent of facade cleaned as indicated or as agreed with Clients project manager
- Install vinyl information signage to inside face of glazing as indicated including opening hours, general information and security signage. Ensure setting out complies with Design guidance.
- Install vinyl safety manifestations as indicated to match RAL 5004 Black blue applied to the inside face of the glazing. Manifestations formed from two rows of 10 x 50mm vertical 'ticks' set out 50mm apart c/c and 950mm and 1525mm to the top of each row respectively.
- Signage to be installed complete with single phase 240v power with concealed containment suitable for box fascia signage and as approved details. Visible unsightly cables and conduit will not be acceptable.

NOTE

This drawing has been prepared from historical information that cannot be guaranteed accurate
Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.
All dimensions should be checked on site prior to the manufacture of any components

HATCHING

- | | | | |
|--|--|--|-----------------------------|
| | New Secure partition wall | | Antico Stone |
| | New Fire Resistant Secure Partition wall | | Amtico Steamed Ash Flooring |
| | New Fire Resistant Partition wall | | Barrier matting |
| | Book Room Secure wall | | 2008 Hard Flooring 1200x600 |
| | Existing Partition wall | | 2008 Hard Flooring 600x300 |
| | Solid wall | | Area not in scope |
| | Dry Lining | | |

NOTE: No services should pass through or over the Boxes & Parcels room
NOTE: No sprinklers to be located in the Corridor room

PLEASE NOTE:

PLEASE READ THIS DRAWING IN CONJUNCTION WITH THE COVER SHEET AND SCOPE OF WORKS NOTES FROM ISV.
THE BUILDING IS NOT LISTED AND IS NOT IN A CONSERVATION AREA.

DATE : REV : DRAWN : CHECKED : NOTES :



Project

BOGNOR REGIS HIGH ST

17 HIGH STREET
BOGNOR REGIS, WEST SUSSEX
PO21 1RL
PIM No.13112



Drawing Title

FRONT ELEVATION
AS PROPOSED
REFRESH 2012

Branch Sort Code		Branch ID	Supplier Project No	
20-20-62		06	A0940	
Scale	Drawn	Checked	Date	
1:100@A3	PC	-	17/04/2012	
Drg.No		A0940_131		Revision
Barclays FM Project No.				