

Architectural elevation drawing of the National Westminster Bank building facade. The drawing shows a two-story brick structure with a main entrance featuring a glass door and a sign. To the left is an ATM and a glass display case. To the right is a letter box and a night safe. Dimensions are provided for various sections: 1500, 1800, 1500, and 300. A new grabrail is indicated near the letter box. The roof line is shown at the top, and the pavement is at the bottom.

ELEVATION 1
WEST END

Proposed ramp details

Fit new external ramp access.

Dwarf retaining wall to finish 100mm higher than ramp level and to be constructed of brick to match existing building.

Ramp structure to be formed in non-slip paving.

300mm of handrail projection is to be level and ends are to be bolted to pavement.

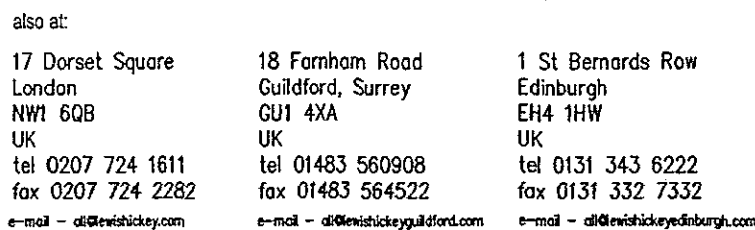
Grabrail to be black plastic coated MS, at 900mm over pitch line to the centre line of grabrail.

Handrails to be black plastic coated MS, at 900mm over pitch line and at 1000mm over landing.

400mm square 'corduroy' pattern tactile slabs at top and bottom of step and ramp to satisfy Part M2 provision 1.24.

Steps to have high visibility nosings.

Step to be no higher than 150mm to comply with part M.



TOTAL PLAN SUBMISSION NOTES:

1. TOTAL OCCUPANT CAPACITY OF THE BUILDING IS NOT AFFECTED BY THE WORKS.

ALL BUILDING WORKS ARE TO BE CARRIED OUT IN ACCORDANCE WITH THE FOLLOWING.

A. BUILDING STANDARDS (ENGLAND & WALES) REGULATIONS 1991 AND ALL SUBSEQUENT AMENDMENTS.

B. BRITISH STANDARDS AND CODES OF PRACTICE.

C. THE MANUFACTURERS WRITTEN SPECIFICATIONS AND INSTRUCTIONS FOR USE.

D. THE BUILDING STANDARDS (ENGLAND & WALES) PARTS 1 AND 2.

E. ALL CURRENT AND ALL CURRENT AMENDMENTS, ALL ELECTRICAL WORKS AND INSTALLATIONS ARE TO BE IN ACCORDANCE WITH THE CURRENT EDITION OF THE I.E.E. REGULATIONS. ALL WORKS TO BE TO THE SATISFACTION OF THE LOCAL AUTHORITY AND THEIR INSPECTING OFFICER.

F. ALL WORKS ARE TO BE TO THE APPROVAL OF THE LOCAL AUTHORITY AND THEIR INSPECTING OFFICER.

G. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THESE NOTES.

ALL NEW WALL AND CEILING FINISHES TO ESCAPE ROUTES TO BE CLASS 0 SURFACE SPREAD OF FLAME, CLASS 1 MINIMUM LEISURE.

ALL NEW GLAZING TO BE CONSTRUCTED WITH RG2 602 PART 4 1994.

NEW ARMSTRONGS SUSPENDED CEILING SYSTEM TO CURRENT BAK SPECIFICATION IN LOCATIONS NOTED ON FLOOR PLANS ALL INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS.

NON-GAZED BEARING PARTITIONS TO BE CONSTRUCTED FROM 125mm TAPE EDGED PLASTERBOARD WITH TAPED AND FILLED JOINTS ON 75mm NON-ARMED GALVANISED METAL STUDS @ 600mm c/c.

NEW GLAZED DEMOUNTABLE PARTITIONS SYSTEM CONSTRUCTED FROM METAL FRAMING GLAZED WITH 12.5MM PLASTERBOARD TO STAFF SIDE.

ANTISLAMM RATED PARTITIONS CONSTRUCTED FROM 75 MM STAFF SIDE STUDS WITH 12.5MM PLASTERBOARD AND 100MM PLYWOOD WITH EPS800I BE NEEDED TO PUBLIC SIDE AND 18MM PLYWOOD WITH 12.5MM PLASTERBOARD TO STAFF SIDE.

PARTITIONS TO BE 20.5MM CONSTRUCTED FROM 70 X 50MM STAFF SIDE STUDS WITH 12.5MM PLASTERBOARD AND 100MM PLYWOOD WITH EPS800I BE NEEDED TO PUBLIC SIDE AND 18MM PLYWOOD WITH 12.5MM PLASTERBOARD TO STAFF SIDE.

NEW SELF CLOSING FIRE DOORS TO BE FITTED WITH FIDELITY LOCK NOT OTHERWISE AND HAVE KEEP STRIP TO 1/8" STIFF SIDE. DOORS TO BE FINISHED WITH INTUMESCENT SEAL AND FRAMES IN ACCORDANCE WITH BS 5850 PART 1 1986.

ALL NEW DOORS TO BE MIN. CLEAR WIDTH OF 800mm.

TEMP WORKS TO BE ADEQUATELY PROPEPED UP FOR DURATION OF INDIVIDUAL OPERATIONS. ENSURE SOUND BEARING.

ALL LOW LEVEL GLAZING TO COMPLY WITH BS 6322 PART 4 1994.

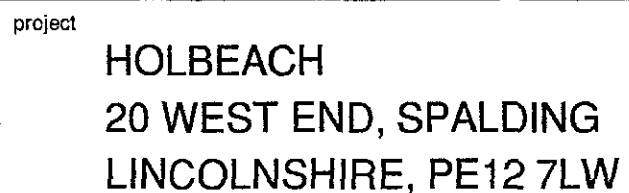
VENTILATION INSTALLATIONS WILL BE DESIGNED AND INSTALLED IN ORDER TO SATISFY THE AIR CHANGING REQUIREMENTS OF THE BUILDING.

ALTERATIONS OR EXTENSIONS TO EXISTING AUTOMATIC FIRE ALARM SYSTEM TO BE CARRIED OUT IN ACCORDANCE WITH BS 5850 PART 1 1986.

EMERGENCY LIGHTING WHERE INSTALLED TO COMPLY WITH BS 5266 PART 1 1999.

ILLUMINATED EMERGENCY EXIT SIGNAGE, WHERE INSTALLED TO COMPLY WITH BS 5849.

ALL NEW EMERGENCY LIGHTING WHERE INSTALLED TO COMPLY WITH APPROVED DOCUMENT 12.

[illegible]

title
ELEVATION 1
PROPOSED

scale 1:50@A1

drn	chk	app
MTH		
date	date	date
19/05/04		

consultants' drawing number

N3623(P1)E1

rbs drawing number

2876/G1/E1

