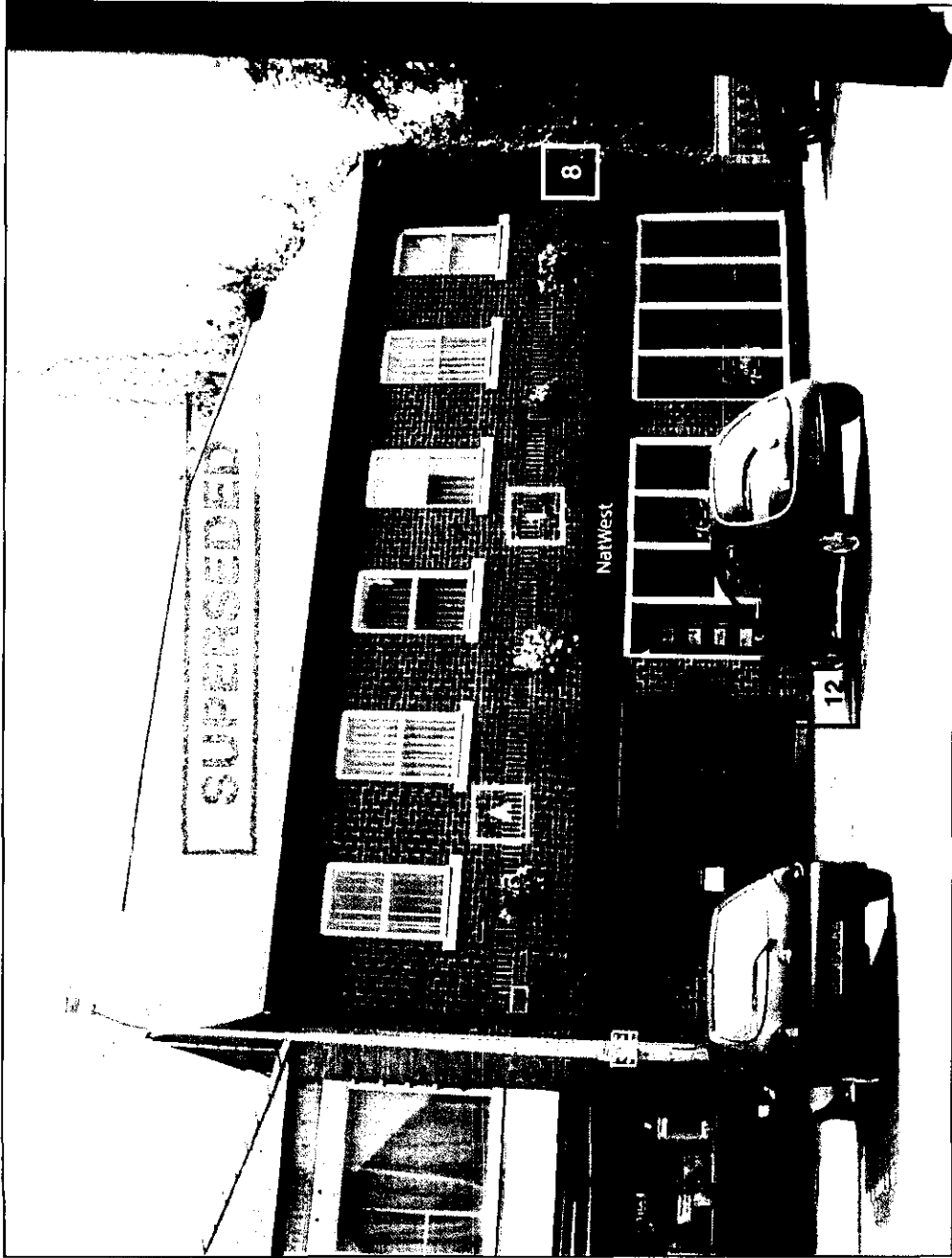






EXISTING FRONT ELEVATION



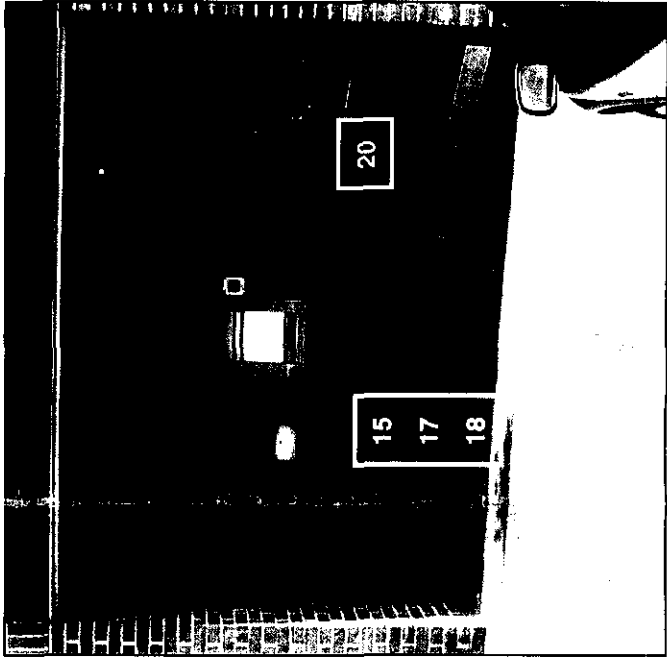
PROPOSED FRONT ELEVATION

SIGNAGE SPECIFICATION

- (1) 515mm high standard internally illuminated curved fascia strip, approx. 8 m long and mounted approx. 2.5 m above ground.
- (8) 600mm Ø standard internally illuminated projecting sign, mounted approx. 2.5 m above ground.
- (11) Branch nameplate 250mm x 300mm curved aluminium face panel.
- (12) Hours of business panel 250mm x 300mm curved aluminium face panel.
- (15) Secondary ATM signage consisting of 300mm Ø internally illuminated button.
- (17) Main ATM body lightbox and standard graphic system.
- (18) ATM receipt bin.
- (20) Special reduced size 200mm x 300mm additional information window decal.

OTHER WORKS

- Letterplate surrounds with old corporate style to be removed. Letterplates with old corporate style etched into them to be replaced with new stainless steel plate.
- (A) Hanging baskets raised to allow continuation of fascia signage.

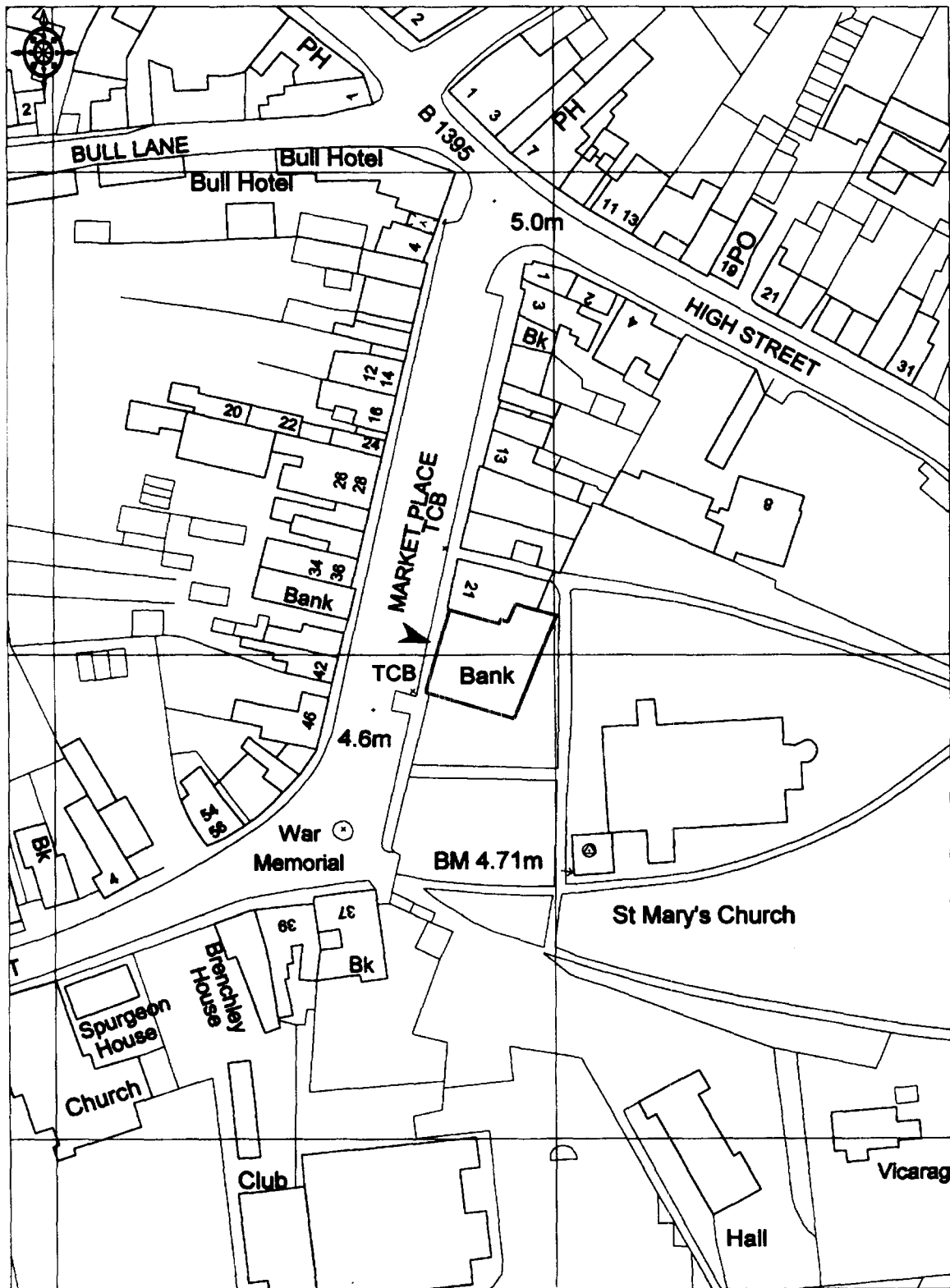


PROPOSED ENTRANCE ELEVATION

Rev	Description	Date
1	SHDC Development	20 AUG 2002
2	0956102	

	The Royal Bank of Scotland Group	NatWest			
BRANCH NAME & ADDRESS: NatWest Bank - LONG SUTTON					
Address - 25 Market Place, Long Sutton, Lincolnshire, PE12 9UE					
Region - FOLLOW UP					
DRAWING NAME: Existing and Proposed Front Elevation Montages with Entrance Insert					
Drawing Number	Branch No.	Sheet No.	File Name.	Rev No.	Date:
2824	2824	1.1	2824-1.1	-	21/02/02

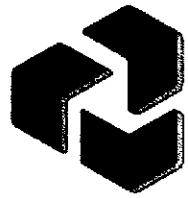
2824 NatWest Long Sutton,
25 Market Place, Long Sutton, PE12 9JE



Ordnance
Survey

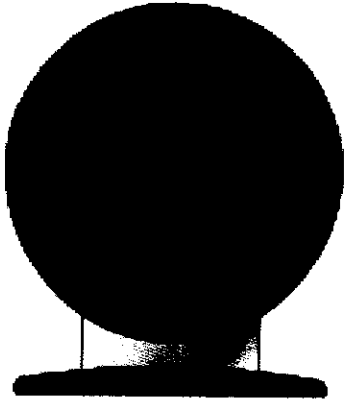
© Crown copyright 2002. All rights reserved. Licence Number 100020449. Survey Scale - 1:2500 Plotted Scale - 1:1250

The Royal Bank of Scotland Group



NatWest

(5) 360 mm high internally illuminated individual 3D letters and logo. Letters to consist of white fronts with blueberry returns (100mm). Cold cathode light to emit through logo and letter fronts. Logo to consist of two-tone red fronts with stainless steel returns.



(8)

Standard 600mm Ø internally illuminated projecting sign. Sign to consist of a 3mm spun aluminium main body sprayed to match light blueberry colour (80% tint of BMW 299) with a 435mm Ø 3mm spun aluminium raised button sprayed to match dark blueberry colour (BMW 299). Within raised buttons incorporate an opal acrylic Ø30 collar and fitted with 10mm clear "water effect" chevrons rear decorated with vinyl to give a two-tone red colour. Light source to be via a circular fluorescent lamp mounted onto a clear darvic carrier. Light to emit through the logos and edge spill from the rear of the centre buttons. Sign to be fixed back to the building by means of a folded 3mm mild steel arm bracket sprayed metallic silver RAL 9006. (Light source Phillips TL5C/840).

NatWest

(11) Branch nameplate 250mm x 300mm curved aluminium face plate. Plate to have an upper dark blueberry portion (BMW 299) with corporate logo and typeface. Lower portion of nameplate to be light blueberry (80% tint of BMW 299) incorporating legal and registered name and address plus registration number.

(12)

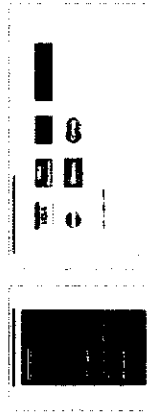
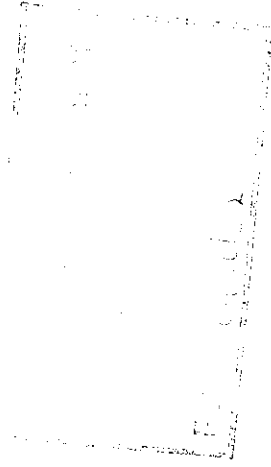
Hours of business panel 250mm x 300mm curved aluminium face panel. Plate to consist of a light blueberry (80% tint of BMW 299) background with a greeting incorporated into upper portion. Business hours details to be incorporated into centre portion and lower portion to consist of standard logos detailing special facilities. (i.e. wheelchair access, guide dogs etc.)



(20) Special reduced size 200mm x 300mm additional information panel vinyl window decal. Panel to consist of a light blueberry background (to match 80% tint of BMW 299) incorporating additional information regarding security and standard card logos (e.g. Visa, Mastercard, etc.)

(15)

Secondary ATM signage to consist of a 300mm Ø wall mounted internally illuminated button. Button to be formed from 3mm spun aluminium, laser cut with logo and fitted with an opaque acrylic collar. Sign to be finished dark blueberry (BMW 299) with 2 tone with 2 tone red corporate logo. Light to emit through logo only. Light to be by means of Phillips TL5C 22W / 840 fluorescent lamps, or two-tone red LED panel (TBC).



(17) Main ATM body lightbox and standard graphic system.

(18) Brushed aluminium wall mounted bin adjacent to ATM.

A Fascia replaced with internally illuminated individual letters 03/02/03

Rev	Description	Date
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The Royal Bank of Scotland Group NatWest

BRANCH NAME & ADDRESS:

NatWest Bank - LONG SUTTON

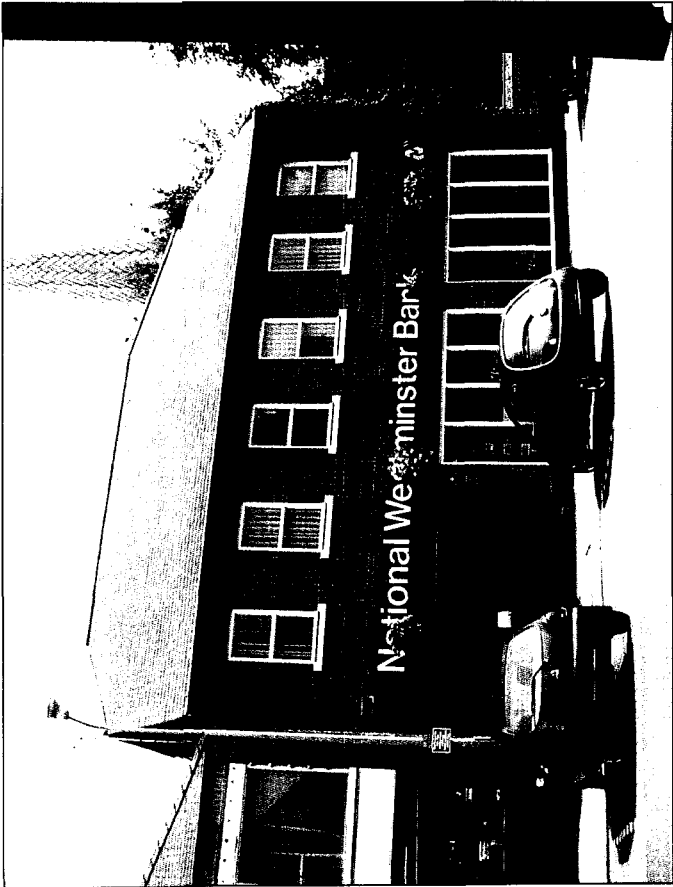
Address - 25 Market Place, Long Sutton, Lincolnshire, PE12 9UE

Region - FOLLOW UP

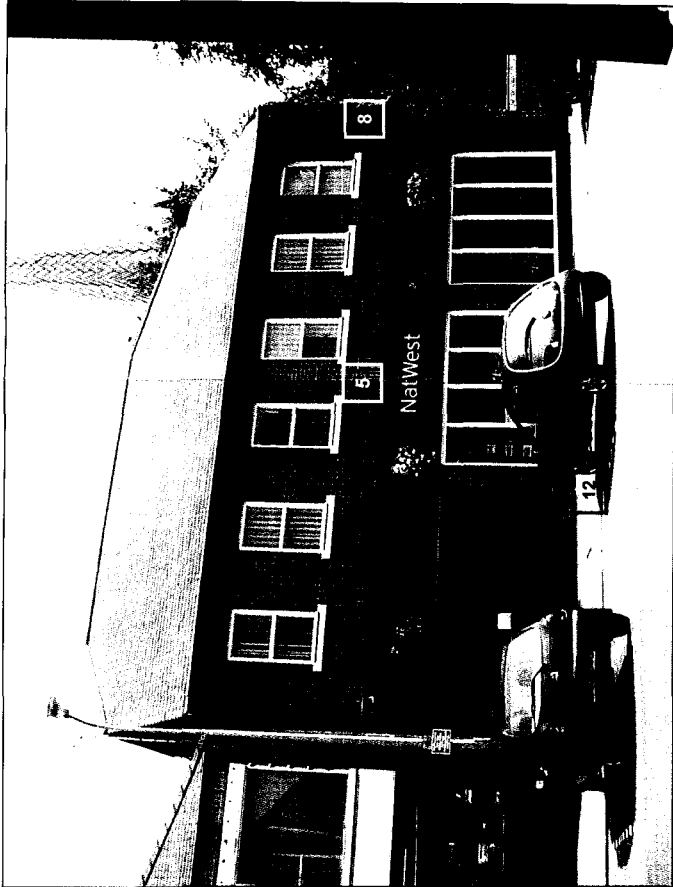
DRAWING NAME:

Proposed Components

Drawing Number	Branch No.	Sheet No.	File Name.	Rev No.	Date
2824	2824	2.1	2824-2.1	A	21/02/02



EXISTING FRONT ELEVATION



PROPOSED FRONT ELEVATION

SIGNAGE SPECIFICATION

- (5) 360mm high internally illuminated individual 3D letters and logo, approx. 2.3 m long in total and mounted approx. 2.7 m above ground.
- (8) 600mm Ø standard internally illuminated projecting sign, mounted approx. 2.7 m above ground
- (11) Branch nameplate 250mm x 300mm curved aluminium face panel
- (12) Hours of business panel 250mm x 300mm curved aluminium face panel
- (15) Secondary ATM signage consisting of 300mm Ø internally illuminated button.
- (17) Main ATM body lightbox and standard graphic system.
- (18) ATM receipt bin.
- (20) Special reduced size 200mm x 300mm additional information window decal.

OTHER WORKS

- Letterplate surrounds with old corporate style to be removed. Letterplates with old corporate style etched into them to be replaced with new stainless steel plate.



PROPOSED ENTRANCE ELEVATION

A Fascia replaced with internally illuminated individual letters 03/02/03

Rev	Description	Date

 The Royal Bank of Scotland Group		 NatWest			
BRANCH NAME & ADDRESS:					
NatWest Bank - LONG SUTTON					
Address - 25 Market Place, Long Sutton, Lincolnshire, PE12 9UE					
Region - FOLLOW UP					
DRAWING NAME:					
Existing and Proposed Front Elevation Montages with Entrance Insert					
Drawing Number	Branch No	Sheet No	File Name	Rev No	Date
2824	2824	1.1	2824-1.1	A	21/02/02