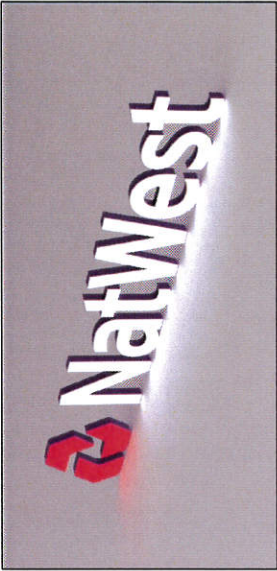


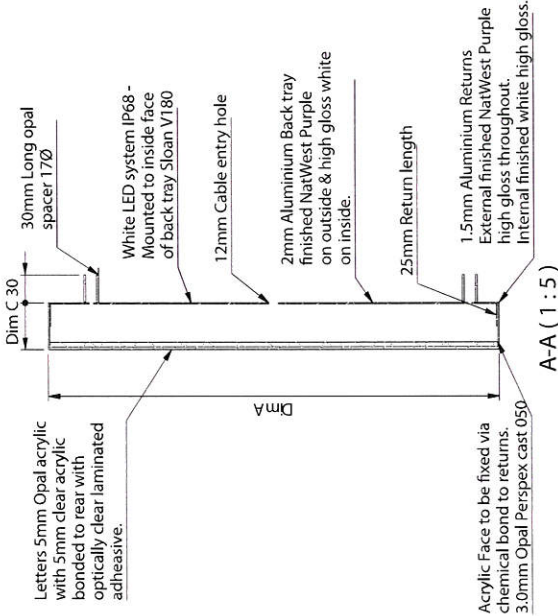
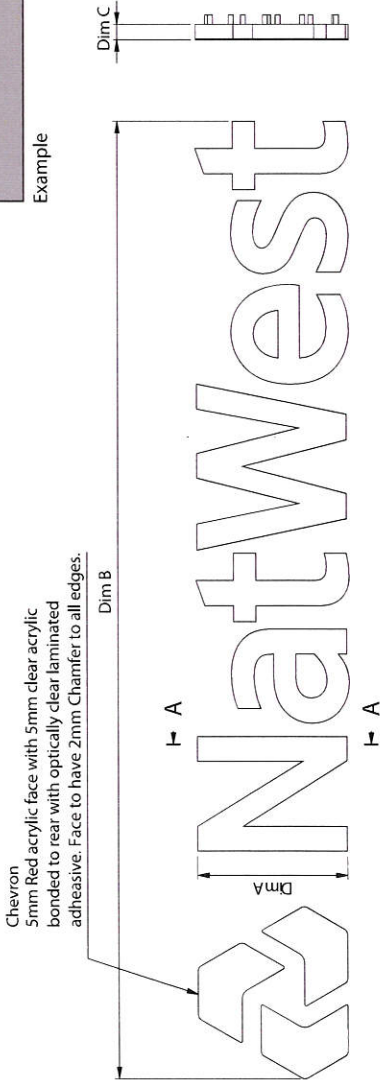
NatWest1400.0*00

Face Illuminated Letters_General Assembly

FOR QUOTATION PURPOSES ONLY



Example



NOTE:
1. This drawing is to be read in conjunction with:
a. Material Specification - Drawing Ref 12.00.01
b. NatWest Sign Menu - R16 dated 05/06/12
2. No company or person(s) are to manufacture from the drawings without carrying out a full due diligence audit of them including (but not limited to) engineering, quality and compliance with applicable national and international standards and health and safety regulations before using this information for the purposes of manufacture, or conveyance to others for the purposes of manufacture. No liability is accepted in any form for the use of these drawings by others

Size Table				
Letter Code	Dimension A	Dimension B	Dimension C	
1400.0000	485	3089	50	
1400.0100	425	2706	50	
1400.0200	376	2394	50	
1400.0300	312	1988	50	
1400.0400	212	1351	50	

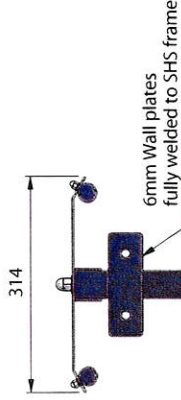
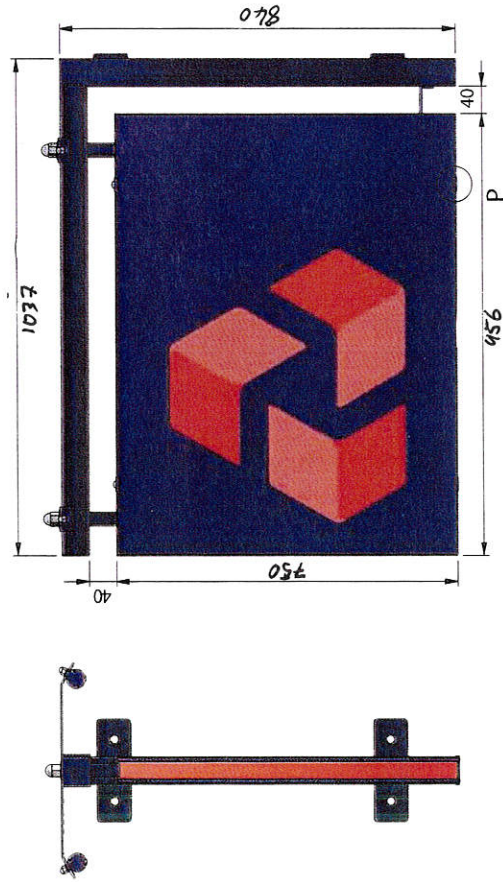
General Notes:
All fixings to be determined on a site by site basis.
Final connections to be made by Certified Electrical Contractor on site.
See separate file for all graphic artwork.
DO NOT SCALE
Third angle projection
If in doubt ASK

Revision History	
REV	DESCRIPTION
A	Issued For Construction

Client: NatWest
Project: External
Title: GA
DRN No: 1400.0*00
Drawn By:
Checked By:
Approved By:
Date: 06/06/2011
REV: A
Scale: 1:5
Page: 1 of 1

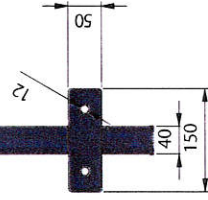
NOTE:

- This drawing is to be read in conjunction with:
a. Material Specification - Drawing Ref 12.00.01
b. NatWest Sign Menu - R16 dated 05/06/12
- No company or person(s) are to manufacture from the drawings without carrying out a full due diligence audit of them including (but not limited to) engineering, quality and compliance with applicable national and international standards and health and safety regulations before using this information for the purposes of manufacture, or conveyance to others for the purposes of manufacture. No liability is accepted in any form for the use of these drawings by others



A-A (1:10)

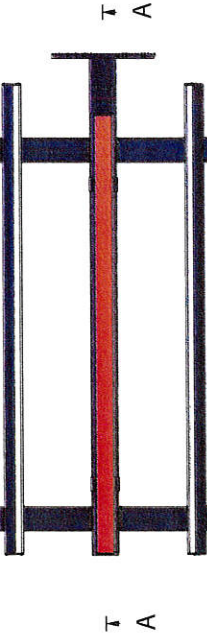
S/S Top glass clip
Finished blueberry



N-N (1:4)

3mm Aluminium packer
Finished red to match surround

40x40x4 SHS frame
Fully welded & dressed
Finished Natwest blueberry



P (1:4)

S/S glass clip
Finished blueberry

Frame inset 3mm from
glass face throughout

Spring washer

Spacer conduit

3mm aluminium welded to
internal 25x25x3 frame, with
CSK M5 hole to take M5 CSK
hex head fixing to provide
additional support

B (1:4)

C (1:4)

25x25x3 Channel mid section,
fully welded, dressed & finished
Natwest chevron red.

6mm clear glass Low-ion (opti-white)
toughened face panels with
rear screen print decoration.
Panel to be bonded to frame
via 3M VHB 5952 tape 19mm wide
and retained by 6# 20mm wide
S/S GR316 Clips.

General Note
All fixings to be determined
on site.
Final connections to be
checked by Electrical Contractors.
See separate file for all
only drawn dimensions
DO NOT SCALE
Third angle projection
If in doubt ASK

Reviser	
REV	DE
A	Issued
B	S/S Requirer changed to 6mm
C	Weep

Client: Natw
Project: Exte
Title: GA
DRN No: 1600
Drawn By:
Checked By:
Approved E
Date: 06/06/20
Scale: NTS @ 1:10