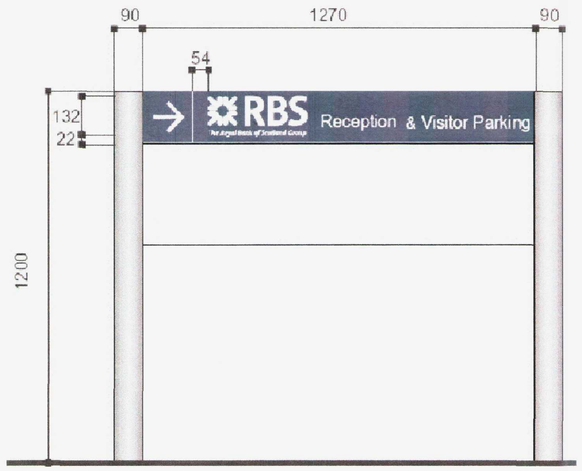
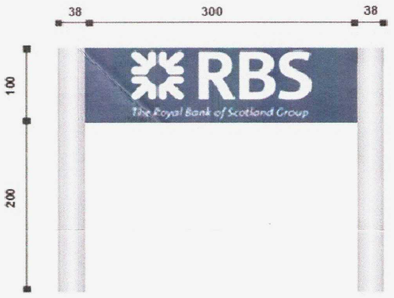




Specification
Single sided, free standing, non illuminated directional/location sign. Constructed from proprietary extruded aluminum 'Slatz' sign system with dia 90mm circular section legs and interchangeable blanks. The two panel faces allow for variable orientation of directional arrows. All panels are powder coated blue to match RBS pantone 281 60% gloss, with screen-printed RBS logo and face applied white vinyl arrows and text.

Dimensions
Each slat is 1270x160mm

CAR PARK DIRECTIONAL SIGN
NOT TO SCALE



Specification
Single sided, free standing, non illuminated car parking bay demarcation sign. Constructed from 2mm thick aluminium with dia 38mm circular section legs and interchangeable blanks. All panels are powder coated blue to match RBS pantone 281 60% gloss, with screen-printed RBS logo and face applied white vinyl arrows and text.

Dimensions
Each slat is 300x100mm

PARKING SPACE DEMARKATION SIGN
NOT TO SCALE



01 PROPOSED SIGNAGE TO FRONT (NORTH) ELEVATION
NOT TO SCALE



SITE LAYOUT
SCALE 1:200



HALO ILLUMIATED SIGN DETAIL
NOT TO SCALE

Specification
Single side halo illuminated, wall fixed, built up individual fabricated letters with internal cold cathode illumination. Letters constructed from 20G descaled stainless steel with concealed internally soldered joints, all powder coated to RBS blue pantone 281, 60% gloss.

Dimensions
As illustrated

Illumination
Concealed, internal dia 15mm white HP39 (daylight) cold cathode lighting using 35mA electrodes. The output of the lamps will be 14,000 candelas per square meter with an unobstructed view. The letters will deflect a large amount of this light back onto the wall mounting behind to create a halo effect.



02 PROPOSED SIGNAGE TO REAR (SOUTH) ELEVATION
NOT TO SCALE



SITE LOCATION PLAN
SCALE 1:1250

CONSTRUCTION

DO NOT SCALE OFF THIS DRAWING

ALL DIMENSIONS SUBJECT TO SITE SURVEY

REVISED PLAN

ATKINS

NOTES: DO NOT SCALE

* All dimensions are in millimetres (mm) except where stated otherwise.

* These drawings require final dimensional checking on site to ensure their accuracy prior to commencement of any works. Any discrepancies to be reported direct to the Architect.

* This drawing to be read in conjunction with M&E services engineers and any other relevant consultant or specialists/manufacturer drawings/information.

* This drawing to be read in conjunction with Atkins' Scope of Works Document No. 5053937/A4310, Finishes Schedule No. 5053937/A4311 and the RBS Group Workplace Design Guide, Version 1.1, including all subsequent updates.

BOROUGH OF WORTHING
DEPOSITED 29.02.08
T.P. REF NO
T.P. OFFICE COPY

THIS IS A CAD DRAWING - HAND AMENDMENTS SHOULD BE CARRIED OUT IN ACCORDANCE WITH Q.A. PROCEDURES

Project No.	Office	Dwg No.	Rev
5053937	COF	A4823	E

Item	Hazard	Risk

Rev	Modifications	By	Date	Chk'd	Auth
E	REAR & ENTRANCE SIGN REPOSITIONED.	BP	21-2-08		
C	Additional rear sign added	SR	09.01.08		
C	Additional parking bays added	AE	30.11.07		

Purpose of issue	Rev	Date	Authorised
PLANNING	E	21-02-08	
FINAL CONSTRUCTION	D	FEB 08	
CONSTRUCTION	C	NOV 07	
CONSTRUCTION	B	NOV 07	
PLANNING	B	SEP 07	
TENDER	A	AUG 07	
PRELIMINARY	-	MAY 07	

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Group Purchasing & Property Operations
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Project:
RBS WORTHING
UNIT C2, YEOMAN GATE
YEOMAN WAY, WORTHING, BN13 3QZ

Title:
EXTERNAL SIGNAGE LAYOUT

Original Size:	Scale:	Designed:	Drawn:	Checked:	Authorised:
A1	NOTED	Date:	AJG Date: SEPT 07	Date:	Date:

Project No.	Office:	Drawing No.	Rev:
5053937	COF	A4823	E