ALL DIMENSIONS SUBJECT TO SITE SURVEY
DO NOT SCALE OFF THIS DRAWING

CONSTRUCTION

Project no.	2023821	COR	A4853	C
Drawing Size: A1	Drawn: NOTED	Date:	Drawn:	Date:
Template:		Checked:	Date:	Authorised:

EXTERNAL SIGNAGE LAYOUT

Title
KBS MORTHING
UNIT C3, KEOMAN GATE
KEOMAN WAY, MORTHING, BN12 3DS

Client

ATKINS
Dolph House
Congreve Road
Eastern Road
COR 1BT
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Purpose of issue	Rev	Date	Authorised
PRELIMINARY	-	MAY 03	
TENDER	A	JUN 03	
PLANNING	B	SEP 03	
CONSTRUCTION	B	NOV 03	
CONSTRUCTION	C	NOV 03	

Rev	Description	By	Date	Chk'd	Auth
C	Additional parking pole added	AE	20.11.03		
C	Additional text strip added	RS	30.10.03		

BY PLANNING DEPOSITED ON
AND BUILDING REGS
UNDER TOWN PLANNING
SUPERSEDED
T.P. OFFICE COPY

NOTES
DO NOT SCALE
* All dimensions are in millimetres (mm) except where stated otherwise.
* These drawings require final dimensional checking on site to ensure that accuracy to be achieved does not vary to the detriment of the finished work.
* Any drawing to be read in conjunction with NBE services engineers and any other relevant consultant's specialists/manufacturers drawings/information.
* Any drawing to be read in conjunction with Architect's drawings to the extent necessary to comply with the Scope of Works document No. 2023821\M210\ Finish Schedule No. 2023821\M211 and the KBS Group Workplace Design Guide, version 1.1, including all subsequent updates.

ATKINS

The Royal Bank of Scotland Group

KBS

BOROUGH OF WORTHING
DEPOSITED
TP REF NO
4.1.08
MB \ 6 \ 1 MAY 2008

01 PROPOSED SIGNAGE TO FRONT (NORTH) ELEVATION

NOT TO SCALE



02 PROPOSED SIGNAGE TO REAR (SOUTH) ELEVATION

NOT TO SCALE



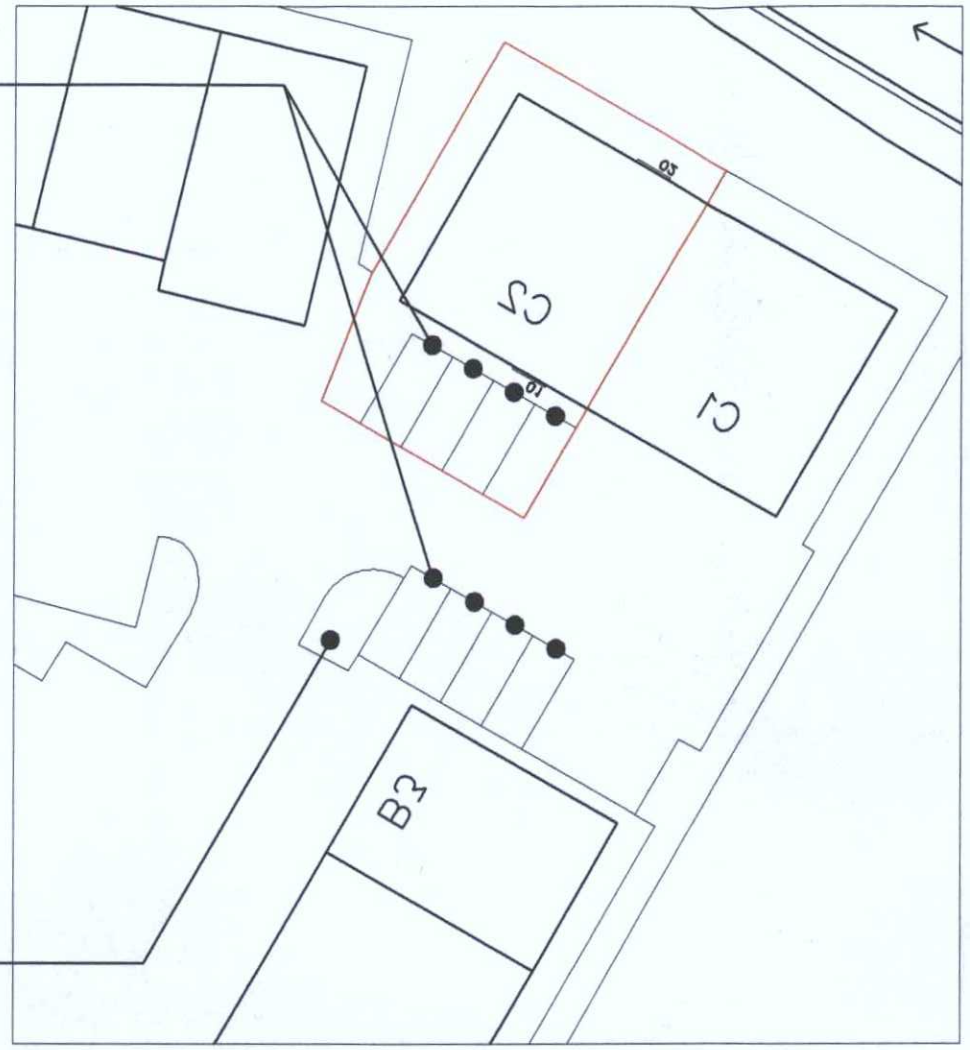
SITE LOCATION PLAN

SCALE 1:1250



SITE LAYOUT

SCALE 1:500



HALO ILLUMINATED SIGN DETAIL

NOT TO SCALE

Specification
Single side halo illuminated, free standing, fabricated aluminium trough, to house coated to KBS pms tangerine 151, 2035 dpss.

Illumination
To illustrated

Dimensions
As illustrated

Concealed, internal dia 12mm white HF32 (daylight) cold cathode lighting panel 32mm overcladded. The output of the panels is of 14,000 candelas per square metre, fully dimmable to create a mood effect.

Note: Letters constructed from 30C gauge stainless steel with concealed internally fabricated joints, to house coated to KBS pms tangerine 151, 2035 dpss.

Specification
Single sided, free standing, non illuminated directional/location sign. Constructed from thoroughly extruded aluminium "Zintec" sign system with 3mm thick face and interchangeable planks. The two panels are bonded to form a rigid double sided sign. Constructed from 3mm thick aluminium angle and 25mm circular section legs and interchangeable planks. All panels are bonded coated to match corporate colours to directional arrows. All boards are bonded coated plus to match corporate colours for variable orientation to directional arrows. All panels are bonded coated plus to match corporate colours for variable orientation to directional arrows. All boards