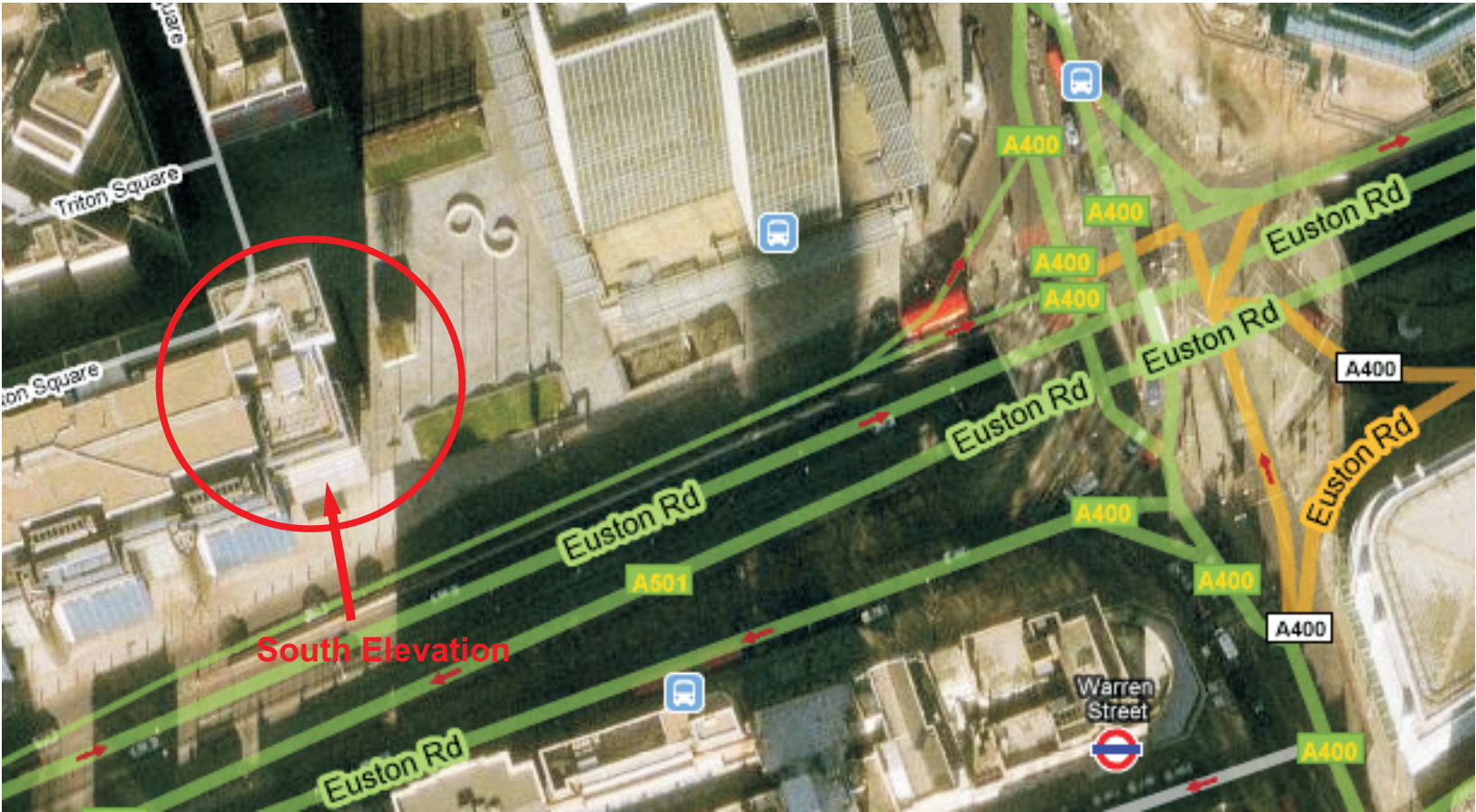


Site: Triton Square, London
External Signage Proposals

Full Site Address:

2 Triton Square
Regents Place
London
Nw1 3AN



Signage overview:

Sign Ref 1: Halo Illuminated letters (side elevation - high level)

Drawing No: SAN01-HP-TRITONSQ-V Rev A

Drawn By: M Bayliss

Date: 06/11/09

Revision Details:

A	Elevation drawings amended
26/11/09	

CLIENT APPROVAL:

Date Reviewed: _____

Reviewed By: _____

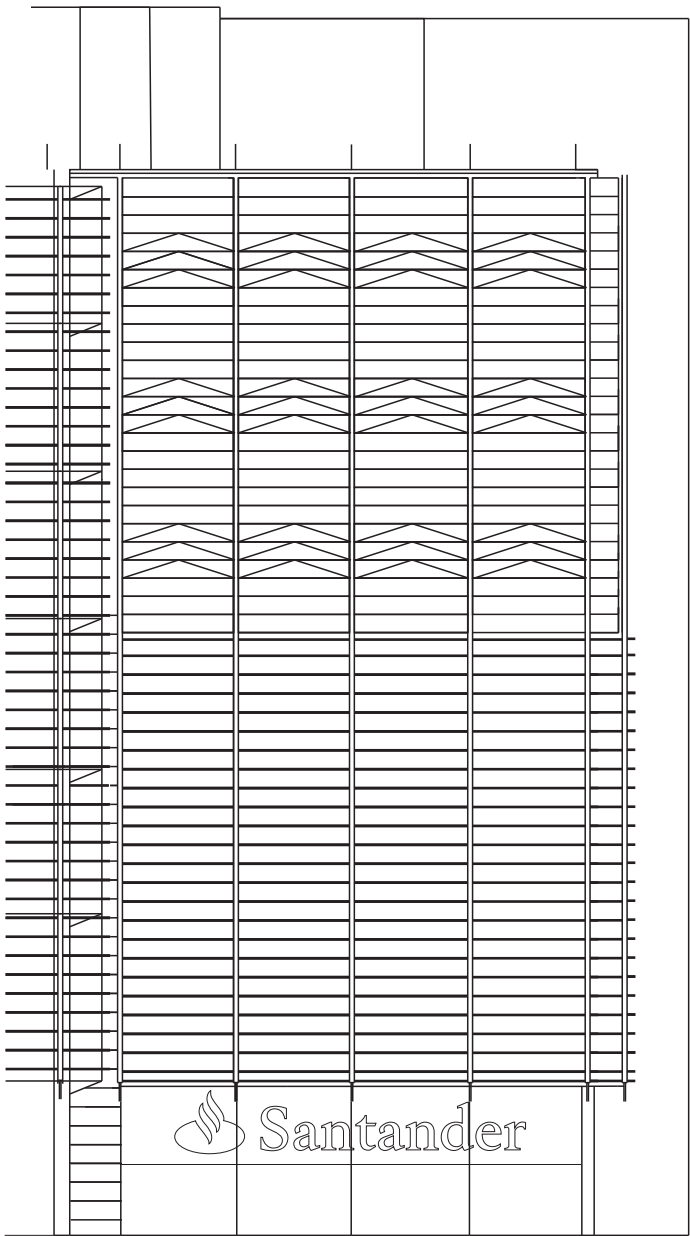
Any changes requested by the client to be detailed below:

Scheme Approved (subject to any changes detailed above):

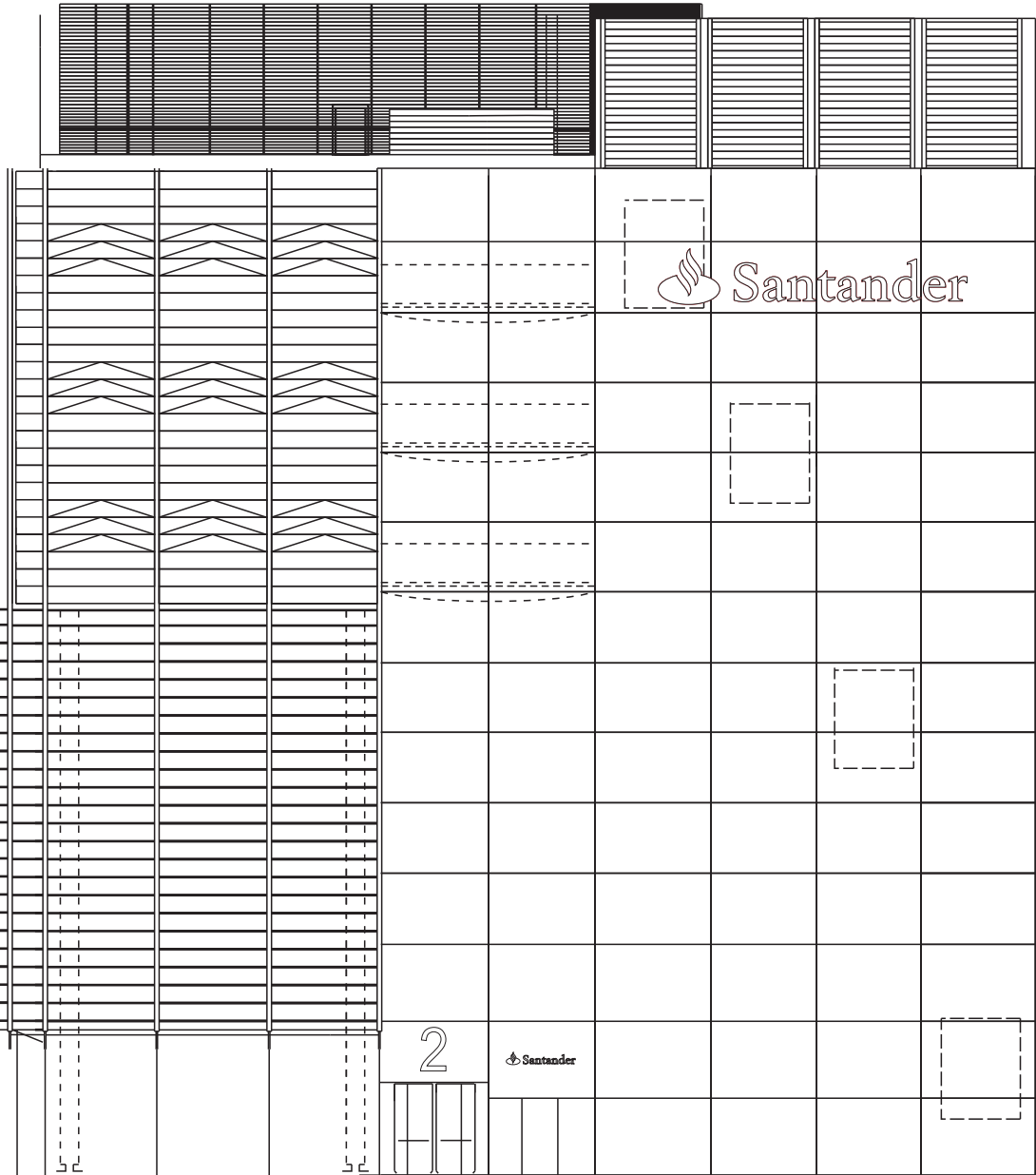
Signed On Behalf Of Client

Site: Triton Square, London
External Signage Proposals
Elevations

Existing Elevations



Scale 1:200 @ A3 South Elevation



Scale 1:200 @ A3 East Elevation

Drawing No: SAN01-HP-TRITONSQ-V Rev A

Drawn By: M Bayliss

Date: 06/11/09

Revision Details:

A	Elevation drawings amended
26/11/09	

CLIENT APPROVAL:

Date Reviewed: _____

Reviewed By: _____

Any changes requested by the client to be detailed below:

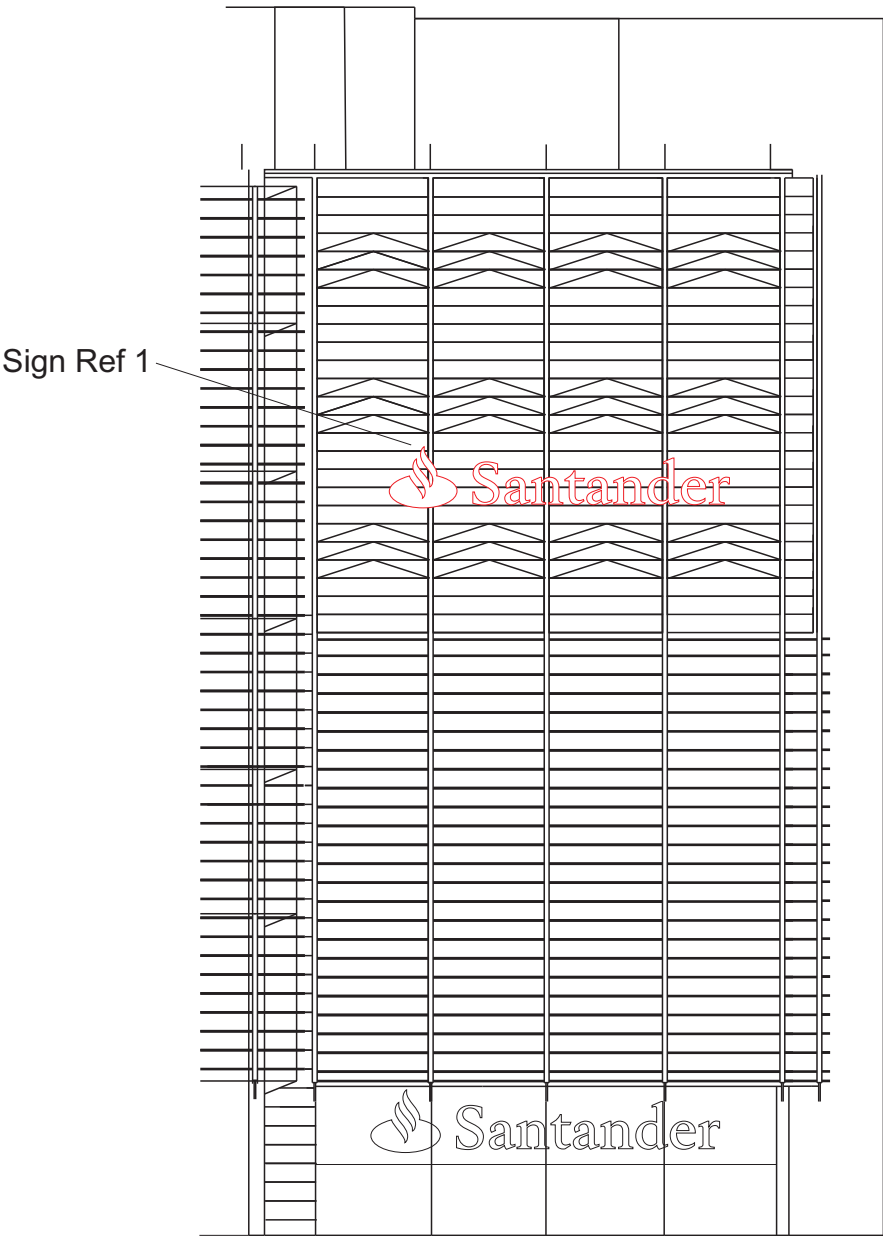
Scheme Approved (subject to any changes detailed above):

Signed On Behalf Of Client

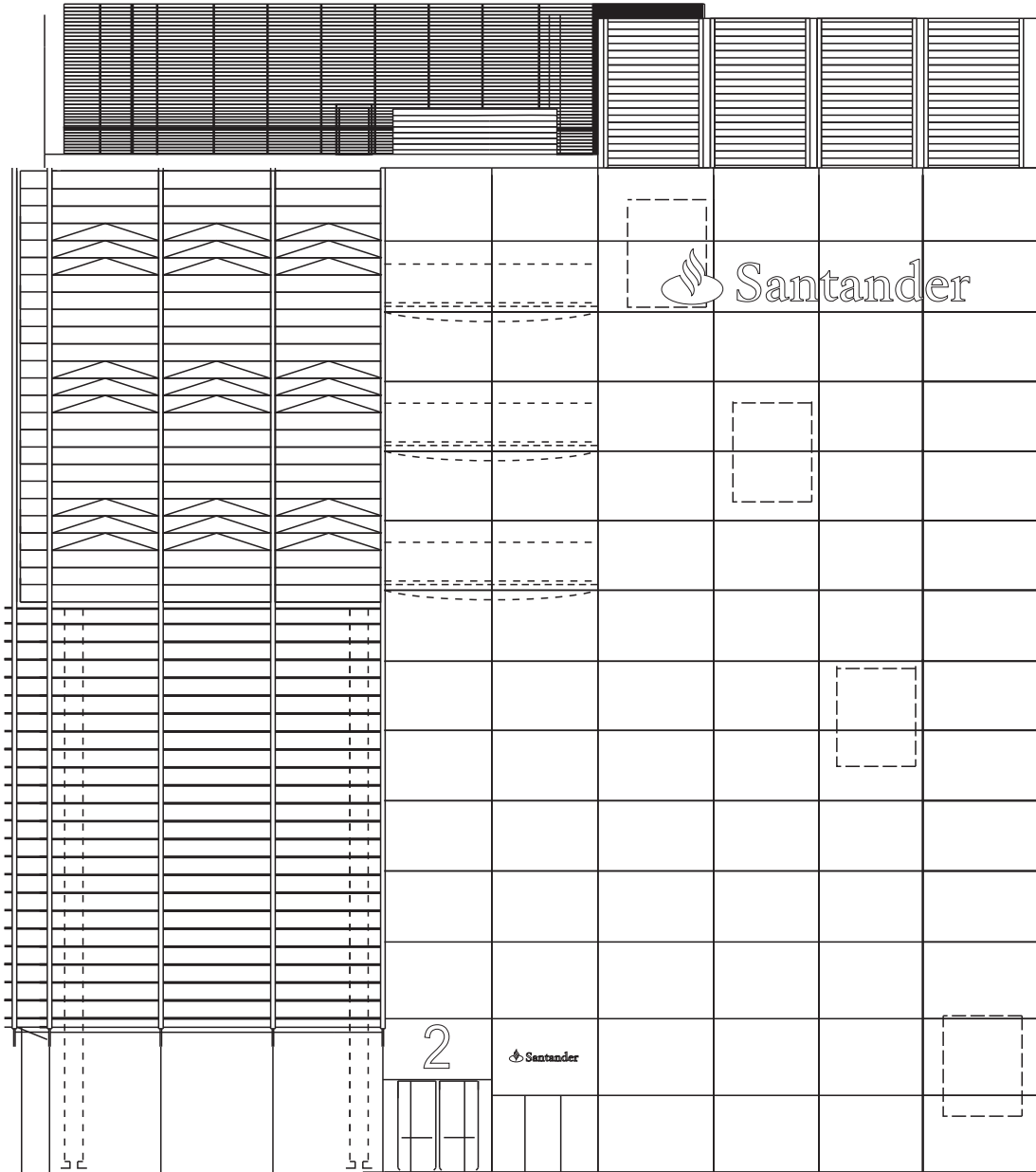


Site: Triton Square, London
External Signage Proposals
Elevations

Proposed Elevations



Scale 1:200 @ A3 South Elevation



Scale 1:200 @ A3 East Elevation

Drawing No: SAN01-HP-TRITONSQ-V Rev A

Drawn By: M Bayliss

Date: 06/11/09

Revision Details:

A	Elevation drawings amended
26/11/09	

CLIENT APPROVAL:

Date Reviewed: _____

Reviewed By: _____

Any changes requested by the client to be detailed below:

Scheme Approved (subject to any changes detailed above):

Signed On Behalf Of Client

Site: Triton Square, London
Side Elevation Signage - External
Sign Ref: 1



Existing Signage

Existing Signage Detail:

Low level externally applied vinyl decal



Proposed Signage

Proposed Signage Detail

Sign Ref 1:
New built up descaled stainless steel letters finished red - halo illuminated by means of internal LEDs (please refer to sign type 1 for construction details)

Drawing No: SAN01-HP-TRITONSQ-V Rev A

Drawn By: M Bayliss

Date: 06/11/09

Revision Details:

A	Elevation drawings amended
26/11/09	

CLIENT APPROVAL:

Date Reviewed: _____

Reviewed By: _____

Any changes requested by the client to be detailed below:

Scheme Approved (subject to any changes detailed above):

Signed On Behalf Of Client

Site: Triton Square, London
Side Elevation Signage - External
Illumination/ Construction Example - Sign Ref 1

Sign Ref: 1



Proposed Signage

Proposed Signage Detail

Sign Ref1:

Built up halo illuminated letters (100mm returns) fitted to existing louvres on aluminium reflector plates. Letters spaced 70mm from reflector plates. Reflector plates to be 20mm oversized to assist with reflection (Finished White).

Rear of letters fitted with clear polycarbonate back-tray, strengthened as required internally.

Letter span: Approx 9000mm
Logo height: Approx 1620mm
Letter 'a' height: Approx 726mm

Letters to be 100mm deep

Letters illumined by means of Philips LEDs.

All control gear to be mounted internally for access and maintenance at a later date.

Metal built up letters
finished Red
Ral 3020

Spacer tube
(finished to
match background)

Polycarb Diffuser
Back Tray (strengthened
as required)

Washer

Existing Louvres

Letters Halo Illuminated by
means of LED lighting

Example of Halo Illumination



Drawing No: SAN01-HP-TRITONSQ-V Rev A

Drawn By: M Bayliss

Date: 06/11/09

Revision Details:

A	Elevation drawings amended
26/11/09	

CLIENT APPROVAL:

Date Reviewed: _____

Reviewed By: _____

Any changes requested by the client to
be detailed below:

**Scheme Approved (subject to
any changes detailed above):**

Signed On Behalf Of Client

Site: Triton Square, London
Side Elevation Signage - External
Sign Ref: 1 - Illumination Example



Sign Ref 1

Proposed Signage Detail

Sign Ref 1:
New built up descaled stainless steel letters finished red - halo illuminated by means of internal LEDs

Logo Height: Approx 9000mm
Span: Approx 1620mm

Drawing No:SAN01-HP-TRITONSQ-V Rev A

Drawn By: M Bayliss

Date: 06/11/09

Revision Details:

A	Elevation drawings amended
26/11/09	

CLIENT APPROVAL:

Date Reviewed: _____

Reviewed By: _____

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Signed On Behalf Of Client