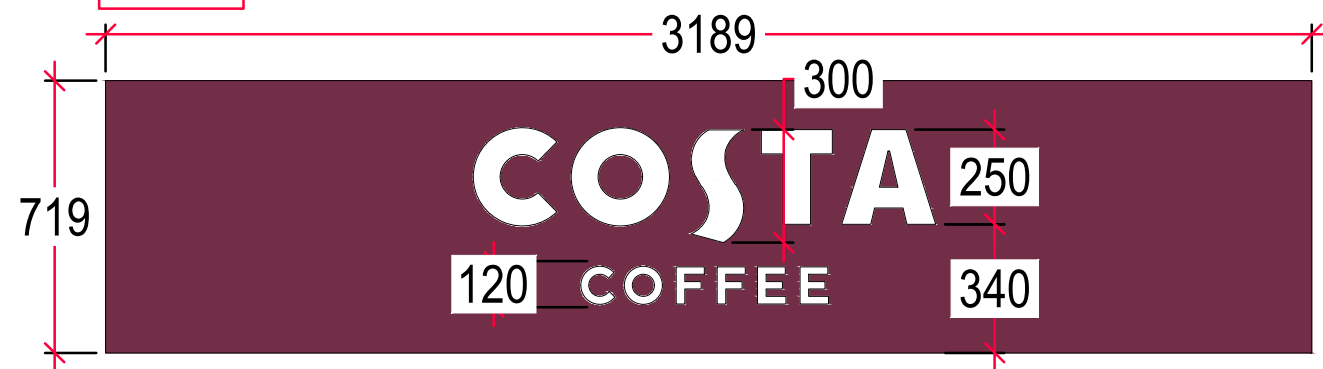


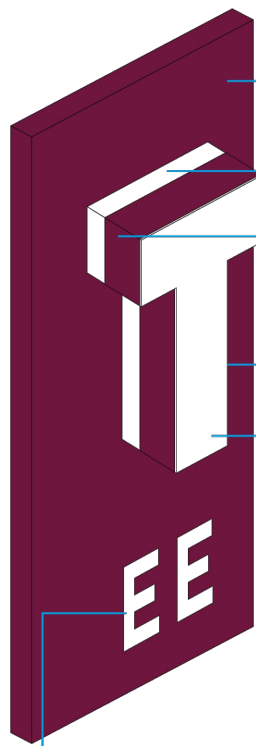
NOTE:
TO BE READ IN CONJUNCTION WITH LATEST DESIGN GUIDE

SIGN 1



'COSTA' LETTER SIZE, FASCIA SIZE WILL BE SITE SPECIFIC.
'COSTA' 'T' HEIGHT WILL BE MANUFACTURED IN 50MM INCREMENTS IE 250-300-350 ETC.
ILLUMINATED BUILT UP 'COSTA' LETTERS ONTO ALUMINIUM SIGNTRAY.
'COSTA' - ILLUMINATED LETTERS.
'COFFEE' - ILLUMINATED LETTERS.

03 - FASCIA DETAIL

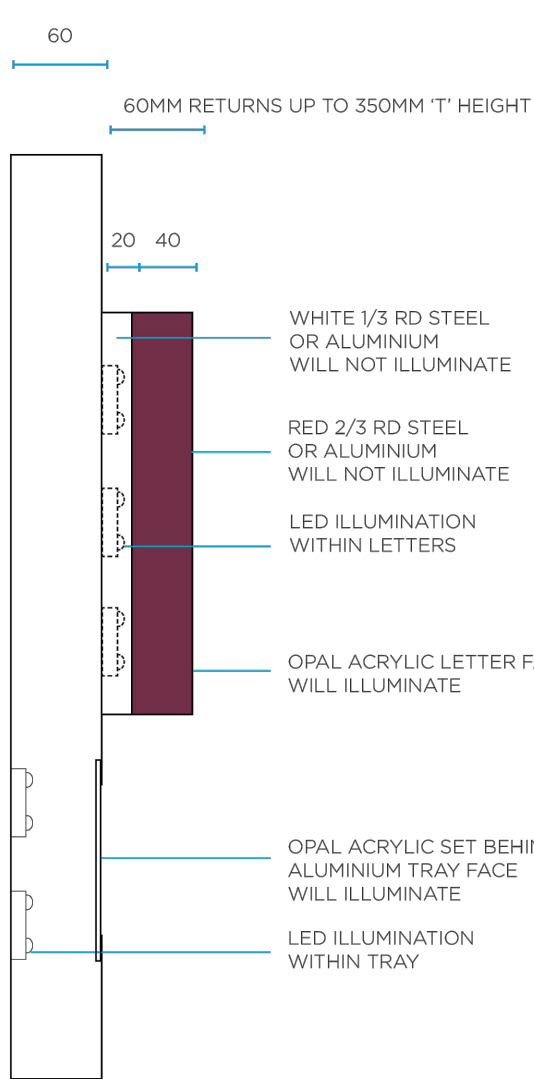


ILLUMINATED OPAL ACRYLIC SET BEHIND ALUMINIUM TRAY FACE

'COSTA' LETTERS TO BE 60MM DEEP WHERE 'T' HEIGHT IS 350MM OR LESS. LETTER DEPTH INCREASES TO 90MM WHEN 'T' HEIGHT IS 400MM OR MORE.
'COFFEE' LETTERS TO BE FLUSH WHERE 'T' LETTER HEIGHT IS LESS THAN 600MM. LETTERS TO BE BUILT UP TO 60MM DEEP WHEN THE 'T' LETTER HEIGHT IS 600MM OR MORE.

LED INTERNAL ILLUMINATION SHOULD BE TO A UNIFORM 600 CD/M2 LIGHT EMITTED. ALL LETTER INTERNAL ILLUMINATION IS TO APPEAR THE SAME BRIGHTNESS.

GENERIC FASCIA SECTION



COLOURS:

- BESPOKE RED, TO MATCH CROMADEX REFERENCE: 943LE5723 MATT POWDER COAT (30% GLOSS), OR SEMI-GLOSS WET PAINT
- SUNSET CORAL, RAL 030 60 50
- RAL 9010, WHITE

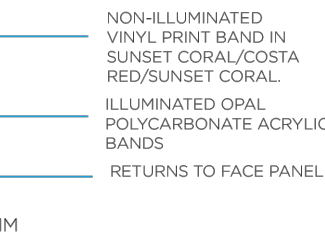
SIGN 2

02 - INTERNALLY ILLUMINATED PROJECTING SIGN 600MM DIA.

PR-IN: COSTA COFFEE WORDMARK - OPTION 1

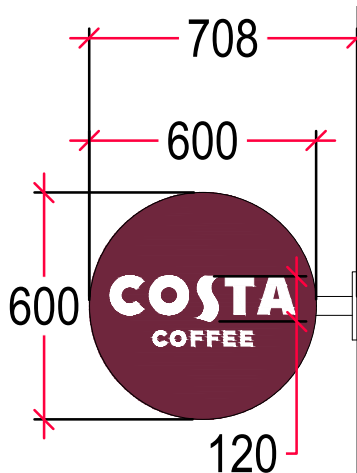


FRONT VIEW



OPAL ACRYLIC PANEL WITH SCREEN PRINTED AREAS IN COSTA RED TO APPROVED SAMPLE
► HYGIENE STORES - WHERE POSSIBLE THE EXISTING SIGN STRUCTURE WILL BE MAINTAINED. ONLY THE 'SKIN' OF THE SIGN WITH NEW LOGO WILL BE REPLACED.

LED INTERNAL ILLUMINATION SHOULD BE TO A UNIFORM 600 CD/M2 LIGHT EMITTED. ALL LETTER INTERNAL ILLUMINATION IS TO APPEAR THE SAME BRIGHTNESS.



SIGN 3



LED INTERNAL ILLUMINATION SHOULD BE TO A UNIFORM 600 CD/M2 LIGHT EMITTED. ALL LETTER INTERNAL ILLUMINATION IS TO APPEAR THE SAME BRIGHTNESS.

PROPOSED FLOOR PLAN
SCALE 1:50

KING STREET

Access

Extg glazing & framework to be thoroughly cleaned

Extg stone columns to be thoroughly cleaned

ELEVATION A-A - BROWN STREET
SCALE 1:50

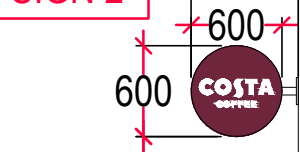
Aluminum fascia tray finished to match BESPOKE RED, TO MATCH CROMADEX REFERENCE: 943LE5723 MATT POWDER COAT (30% GLOSS), OR SEMI-GLOSS WET PAINT with internally illuminated 'Costa' letters formed from built up white opal acrylic. Returns, 1/3rd white from back tray & 2/3rds red to front, illuminated. Internally illuminated 'Coffee' letters formed of white opal, with illuminated returns. Size and height of signage TBC on site following review of existing bulkhead.

2no. Internally illuminated double sided 600mm dia projecting sign formed from opal acrylic & screen printed face panels in Costa red. Side return formed from illuminated opal face & polycarbonate panel. Red & Sunset Coral to match Costa approved sample. BESPOKE RED, TO MATCH CROMADEX REFERENCE: 943LE5723 MATT POWDER COAT (30% GLOSS), OR SEMI-GLOSS WET PAINT. Height of signage TBC on site following review of original fixings.

Extg panel/details to be retained and cleaned. Allow for signage to central section of existing panel. Wording TBC

Extg stone columns to be thoroughly cleaned

SIGN 2



ELEVATION A-A - KING STREET
SCALE 1:50

New 'Costa Coffee' stacked illuminated signage shown indicatively. To be mounted to internal wall. Allow for electrical feed. Subject to planning approval.

SIGN 3



ENTRANCE

Extg entrance & all surrounding timber details to be cleaned & receive paint works where necessary to match extg.

Extg glazing & framework to be thoroughly cleaned

Extg stone columns to be thoroughly cleaned

SIGN 3



New 'Costa Coffee' stacked illuminated signage shown indicatively. To be mounted to internal wall. Allow for electrical feed. Subject to planning approval.

2no. Internally illuminated double sided 600mm dia projecting sign formed from opal acrylic & screen printed face panels in Costa red. Side return formed from illuminated opal face & polycarbonate panel. Red & Sunset Coral to match Costa approved sample. BESPOKE RED, TO MATCH CROMADEX REFERENCE: 943LE5723 MATT POWDER COAT (30% GLOSS), OR SEMI-GLOSS WET PAINT. Height of signage TBC on site following review of original fixings.

sea DESIGN GROUP

Client:
COSTA COFFEE

Project:
Manchester, 98 King St, Ship Canal House

Drg title:
ADV Proposed External Elevations

Scheme:
Uplift v3.0

Scale: 1:50@A1 Date: 27.08.25

Drg No: 240350/5.0 Rev: A

Drg by: JG Check: -

Rev by: Sign Dimensions updated with notes. JG 28.08.25

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