SIGN SYNERGY

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Signage Proposal

Date: 21.01.2019
Drawing no. 2332
Drawn by. AS

Customer details

79-81 BRIGHTON ROAD
SHOREHAM-BY-SEA

REVISION

R7



Please examine carefully before approving the art work.
It is your responsibility to make sure everything is accurate.
Any errors detected after receiving approval, resulting in a reprint, will be chargeable.

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REV	DATE	DESCRIPTION	DETAIL
R2	01.02.2019	Size amendments	Size amendments. Increased A - Decreased B as per H/O's request
R3	01.02.2019	Alternative option added	Added an additional entrance fascia option as per H/O's request
R4	12.04.2019	Alternative option added	Added more up to date shop front
R5	17.04.2019	Amendment to high level fascia	High level fascia location moved
R6	17.06.2019	Amendments	Additional information to signage descriptions (illumination)
R7	11.07.2019	Amendments	Added existing and proposed visual of High level fascia. Amended sizes of item A.

Please examine all items carefully before approving. It is your responsibility to make sure everything is accurate. Any errors detected after receiving approval, resulting in a reprint, will be chargeable. Once you are happy please sign off in the box and send back to us.	**Please sign for approval in box below**

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A. Entrance fascia



3mm folded aluminium panel, fret cut and backed up with 5mm opal 050 acrylic.
letters having overlay of black vinyl line (3M 220 - 12).
Logo face decorated with translucent purple vinyl (3M 230-128).
Letters and Logo illuminate (internally) via white LEDs. Panel finished grey (RAL 7012)

5 amp spur required.
Photocell required.

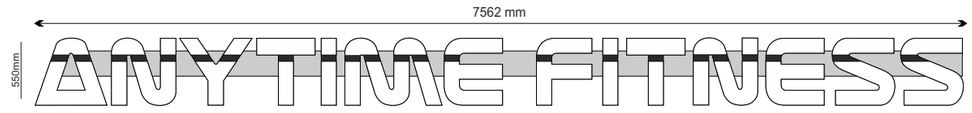
Letter height: 180 mm
Running man height: 385 mm
Height from ground to underside of sign: 2455 mm

Back panel length: 2595 x 660 mm tbc
Scale: 1:20

Note: Please provide a 5amp 2m cable (tail) coiled up externally at each signage location prior to our installation.

Sizes TBC with site survey

B. High elevation fascia

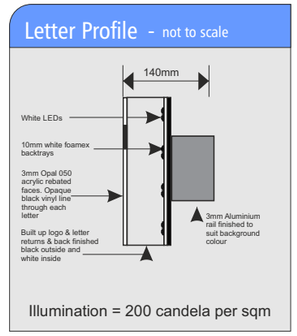


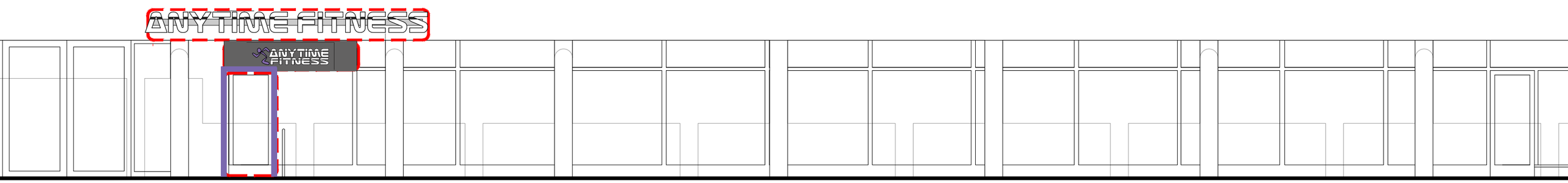
Built up aluminium letters with 80mm returns finished black.
Letters having rebated faces from 3mm opal acrylic with overlay of black vinyl line (3M 220 - 12).
Letters and Logo face illuminate (internally) via white LEDs.
Attached to rail (RAL to match render).
5 amp spur required.
Photocell required.

Letter height: 550 mm
Height from ground to underside of sign: 3920 mm

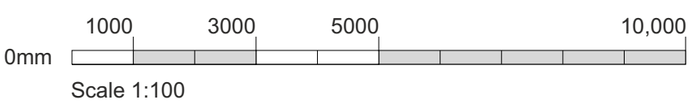
Overall length: 7562 mm
Rail length 7400 mm
Scale: 1:50

Note: Please provide a 5amp 2m cable (tail) coiled up externally at each signage location prior to our installation.





4 | NORTH ELEVATION - PROPOSED



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Existing view



Proposed view



Scale 1:50

1000 3000 5000

0mm

Scale 1:50

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C. Back fascia

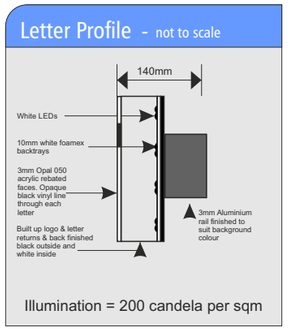


Built up aluminium letters & logo with 80mm returns finished black. Letters having rebated faces from 3mm opal acrylic with overlay of black vinyl line (3M 220 - 12). Logo face decorated with translucent purple vinyl (3M 230-128).
Letters and Logo face illuminate (internally) via white LEDs and fitted to an aluminium rail (RAL to match mullions)
Rails over glass backing - Additional grey aluminium letter backs
5 amp spur required.
Photocell required.

Letter height: 360 mm
Running man height: 546 mm
Height from ground to underside of sign: 2560 mm

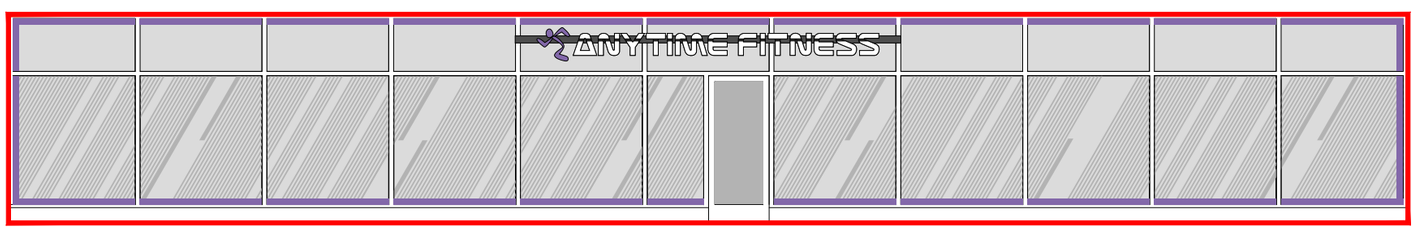
Overall length: 5590 mm
Trough light length: 5590 mm
Rail length 6985 mm
Scale: 1:50

Note: Please provide a 5amp 2m cable (tail) coiled up externally at each signage location prior to our installation.



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D. Entrance backlit frame

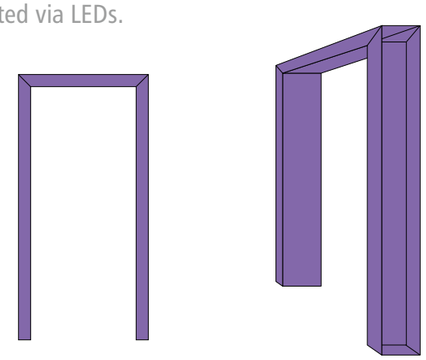


DIM: : h. 2615 w.1280 d. mm - TBC
Frame profile: 120 mm

Location: Exterior / Interior on entrance door frame.

Note: Please provide a 5amp 2m cable (tail) coiled up externally at each signage location prior to our installation.

Aluminium frame powder coated RAL 4005 with acrylic panels coloured purple.
Internally illuminated
Backlit frame integrated around entrance.
Illuminated via LEDs.



Sizes TBC with site survey

