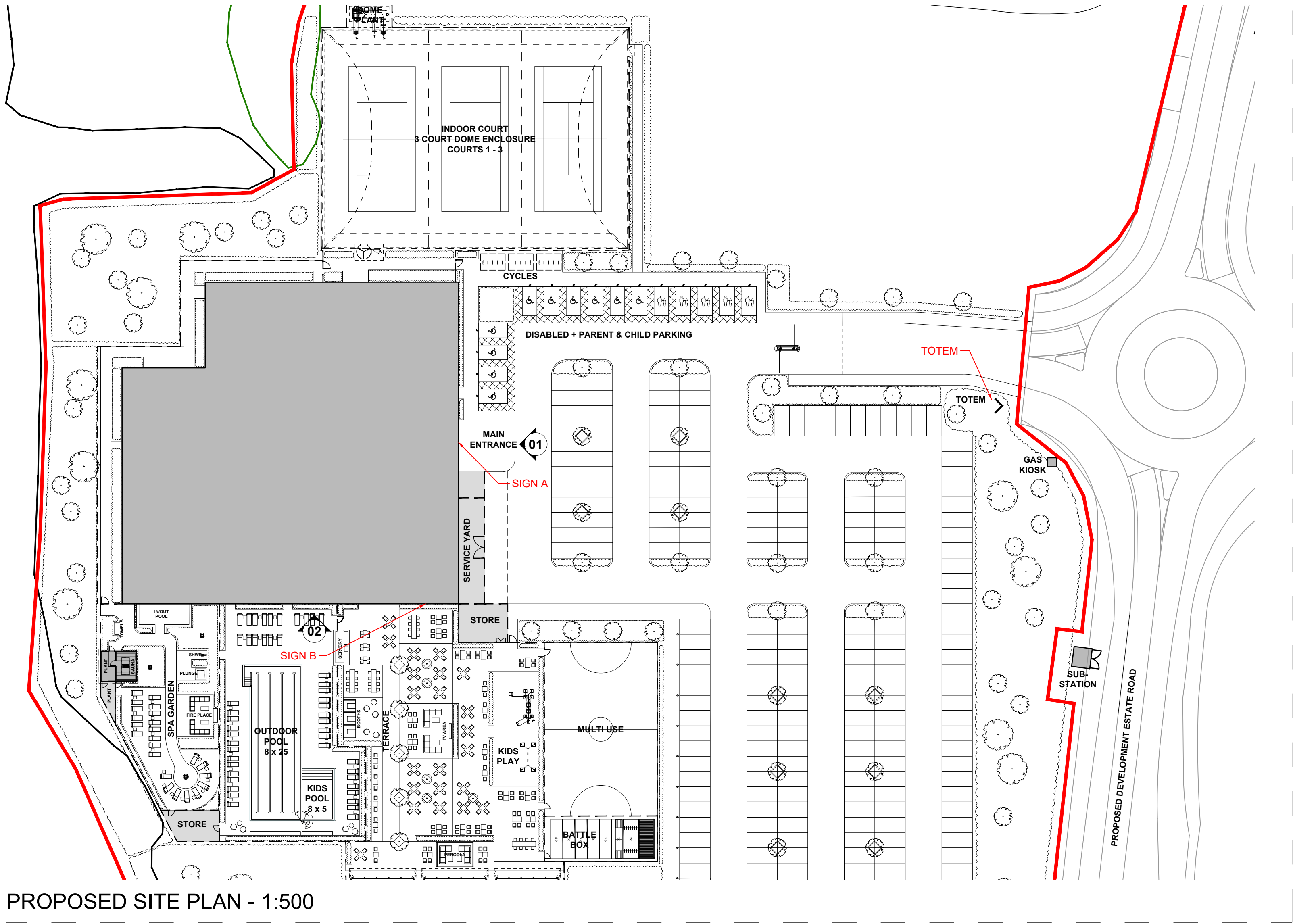
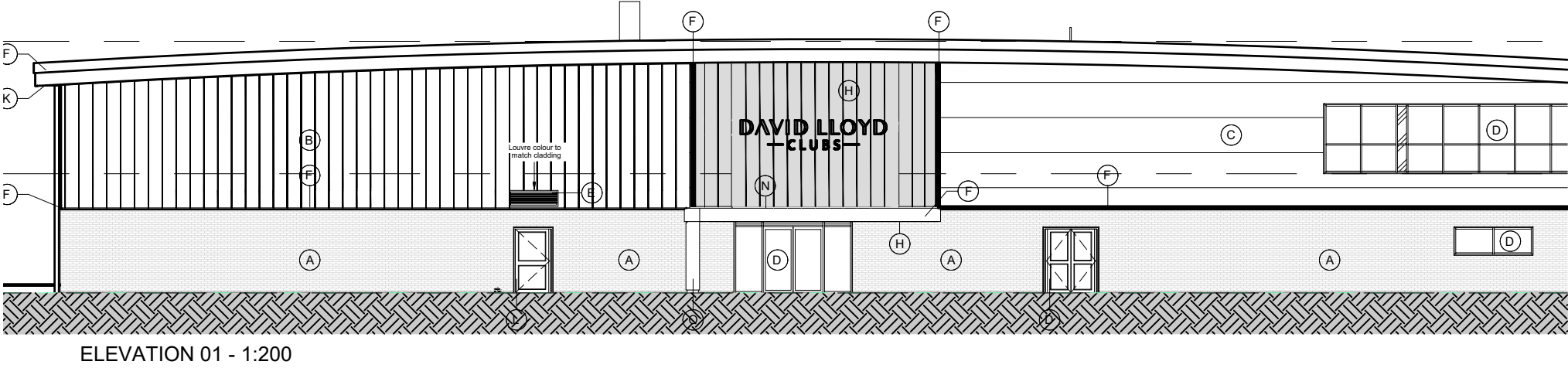
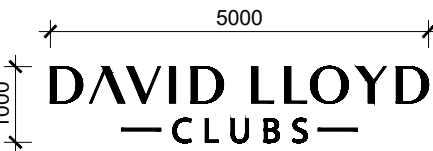




PROPOSED SIGN A



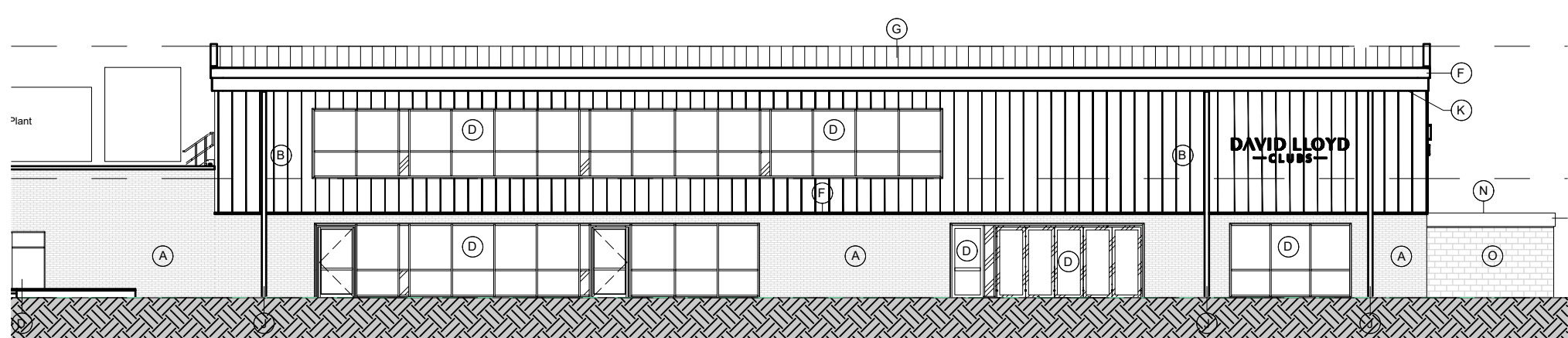
Sign A Detail - 1:100



Sign A Lumen Calculation - Only the bronze letters / characters illuminate

- The upper box section of the sign is fitted with approximately 40 LED modules
- The lighting does not penetrate through the signface but is a halo around the perimeter of each letter/character.
- Therefore approximate light output per letter 35 lumens. Which equals ~476cd in total over the whole panel
- The face of each letter/character being black does not transmit light
- The light is reflected through acrylic and angled through 90 degrees so the light output is ~76cd/m2 in total over the whole sign area.

PROPOSED SIGN B

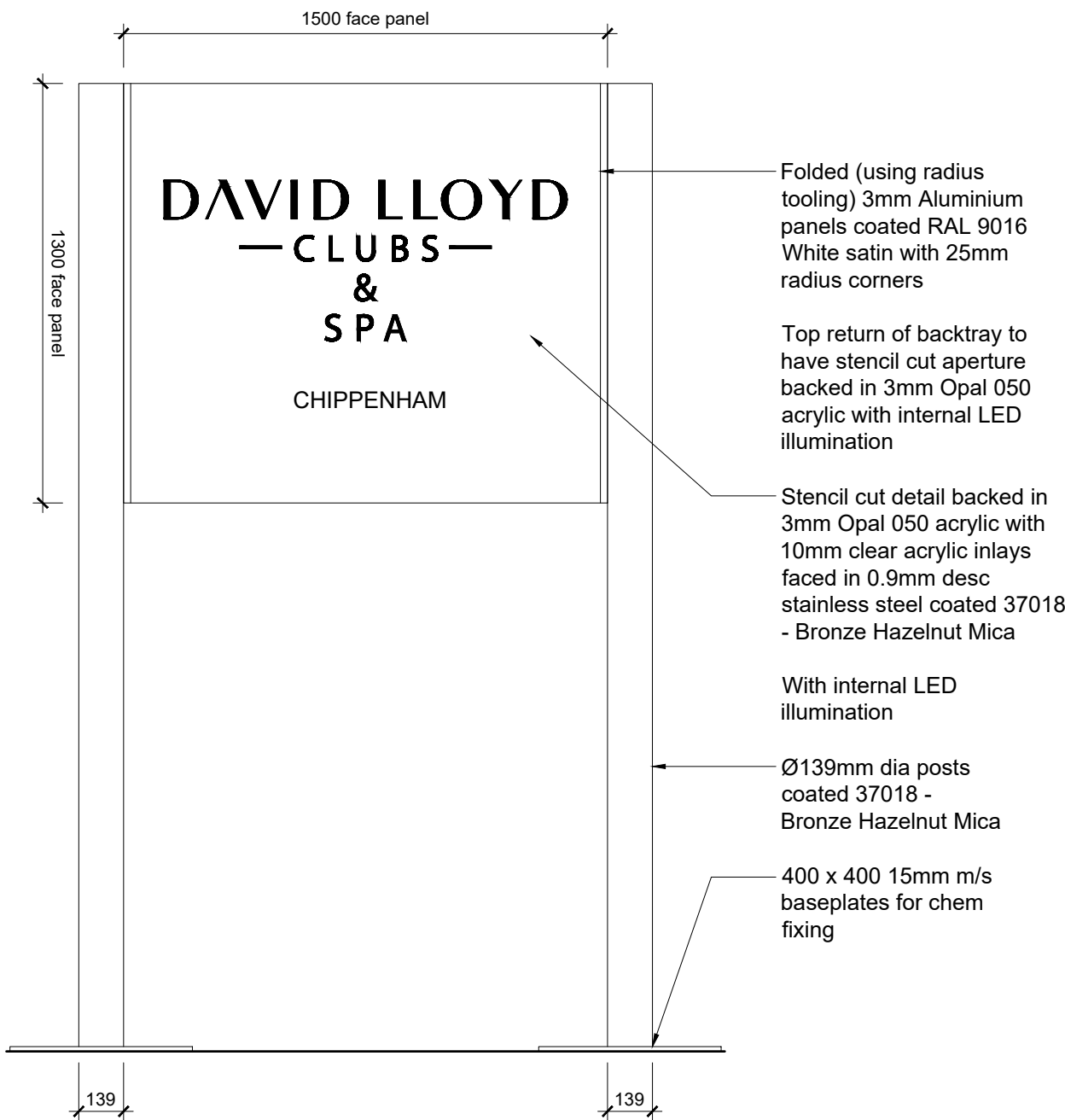


Sign B Detail - 1:100

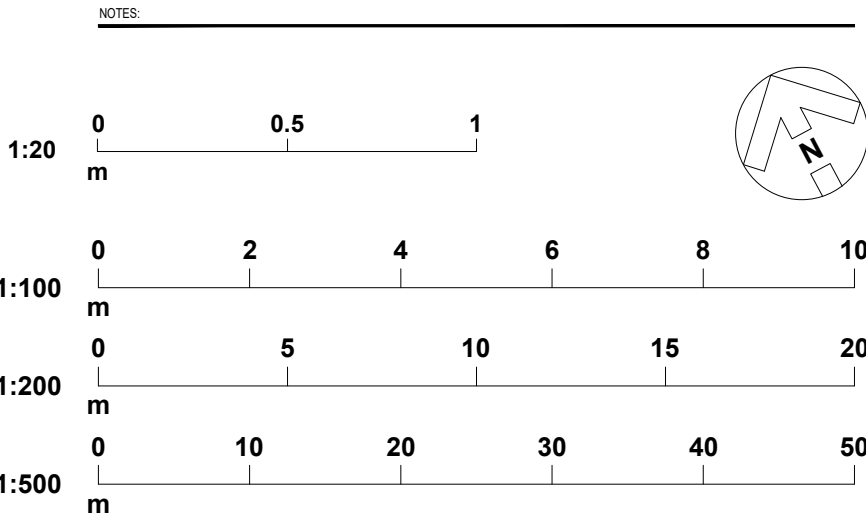
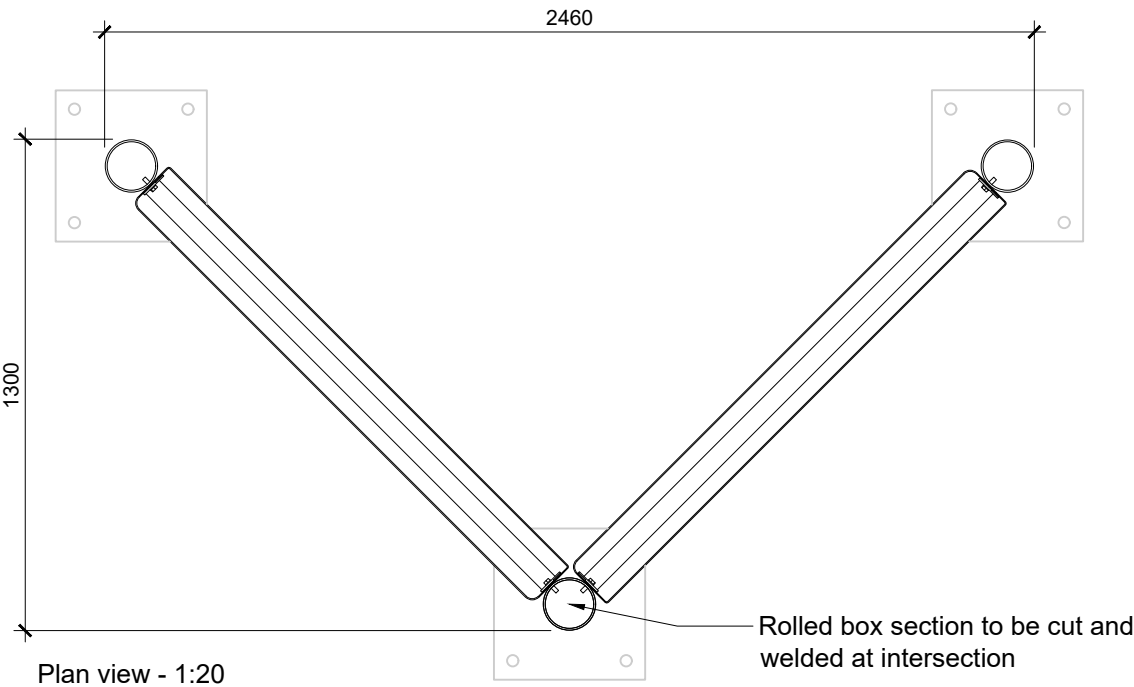


Sign B Lumen Calculation - Only the bronze letters / characters illuminate

- The upper box section of the sign is fitted with approximately 40 LED modules
- The lighting does not penetrate through the signface but is a halo around the perimeter of each letter/character.
- Therefore approximate light output per letter 35 lumens. Which equals ~476cd in total over the whole panel
- The face of each letter/character being black does not transmit light
- The light is reflected through acrylic and angled through 90 degrees so the light output is ~76cd/m2 in total over the whole sign area.



- Illumination**
- Static internal illumination to face of sign controlled in line with other club lighting circuits operating when dark between the hours of 6.30 am and 11.00pm when the club is open.
- Lumen Calculation**
- LED fitted to inside of aluminium sign trays allowing a halo effect around the outer edge of each letter and logo element resulting in a halo glow illumination effect. The output from the light is 128 lumens which is then diffused through an opal cover to only illuminate the face of the aluminium sign panel
 - The light is reflected from the sign face so the light output is 84cd/m2 over the whole sign area.



REVISION P01 BY: HP CHECKED: MPB DATE: 12/02/2026
Planning Issue.

STATUS
S4a | FOR PLANNING
CLIENT

David Lloyd
CLUBS

PROJECT
CHIPPENHAM
SOUTHPPOINT BUSINESS PARK

TITLE
PROPOSED
SIGNAGE DETAILS

Hadfield Cawkwell Davidson

Broomgrove Lodge, 13 Broomgrove Rd, Sheffield, S10 2LZ T 0114 266 8181 www.hcd.co.uk

HCD PROJECT NO. 24245	SCALE various @ A1	REV P01
PROJECT NO. 24245	ORIGINATOR HCD	VOLUME 00
LEVEL 00	TYPE DR	ROLE - NUMBER A-PL-018

S:\Architecture\24245\Drawings\DR - Plansheets\Planning\A-PL-018 - Proposed Signage Details.dwg © HCD