

Everyone Active White Oak Leisure Centre

**ESTIMATED SIGN WEIGHTLOADING
& ELECTRICAL SPECIFICATION**

FRONT ELEVATION - OVERVIEW



CLIENT
Everyone Active - White Oak LC

DRAWING NO.
01

REVISION NO.
02

SCALE
1:25 @ A1

DRAWN BY
Peter Henry

DATE
02/02/2021

MATERIAL SPECIFICATION

WHITE OAK LEISURE CENTRE
40mm return stainless steel lettering powdercoated with opal acrylic back trays and fixings and LED silicon strips internally fitted to give 'halo illuminated' effect. All lettering to be mounted to 50mm ali box section powdercoated to match facade colour.

Estimated lettering weight: 67kgs

EVERYONE ACTIVE logo
20mm return stainless steel lettering powdercoated with opal acrylic back trays and fixings and LED silicon strips internally fitted to give 'halo illuminated' effect. All lettering to be mounted to 50mm ali box section powdercoated to match facade colour.

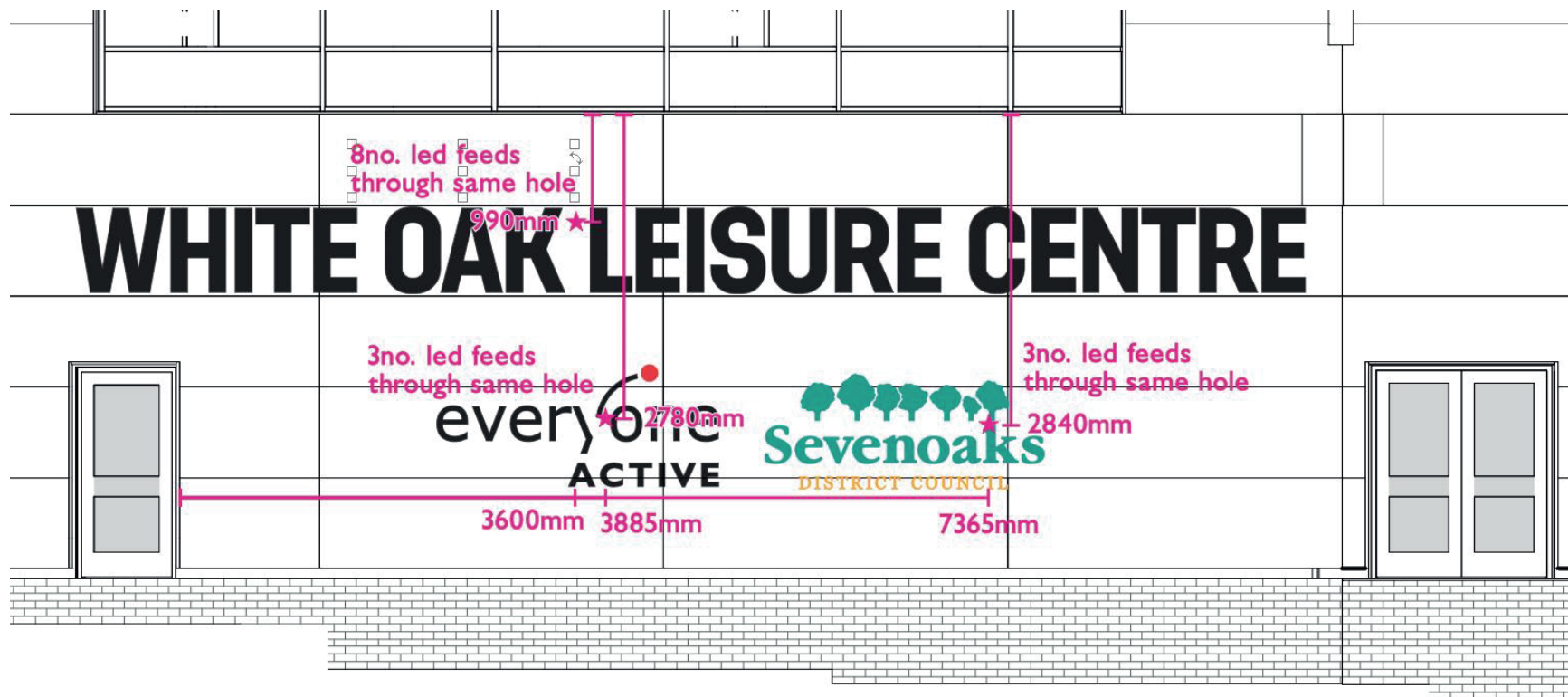
Estimated lettering weight: 17kgs

SEVEN OAKS logo
Green Sevenoaks text + tree component - 20mm return stainless steel lettering powdercoated with opal acrylic back trays and fixings and LED silicon strips internally fitted to give 'halo illuminated' effect. All lettering to be mounted to 50mm ali box section powdercoated to match facade colour.

DISTRICT COUNCIL text
10mm yellow acrylic (non-illuminated) and flush mounted to facade face.

Estimated lettering weight: 17kgs

FRONT ELEVATION - ELECTRICAL DETAIL



CLIENT
Everyone Active - White Oak LC

DRAWING NO.
02

REVISION NO.
01

SCALE
N/A

DRAWN BY
Peter Henry

DATE
13/11/20

MATERIAL SPECIFICATION

WHITE OAK LEISURE CENTRE
Supplied with 2no 150va power converters to be housed inside building to connect to building mains.

EVERYONE ACTIVE logo
Supplied with 1no 100va power convertor to be housed inside building to connect to building mains.

SEVEN OAKS logo
Supplied with 1no 100va power convertor to be housed inside building to connect to building mains.

All hole locations to be pre-drilled by contractors prior to signage installation with runs of flex positioned and waiting to receive the wiring from designated lettering locations as well as spur points agreed and ready to be connected ideally junction boxes to house supplied power converters are to be housed internally. Signage install team to connect all lettering to prepared flex feeds protruding from facade. Contractors to sign off and certify final connections to building mains