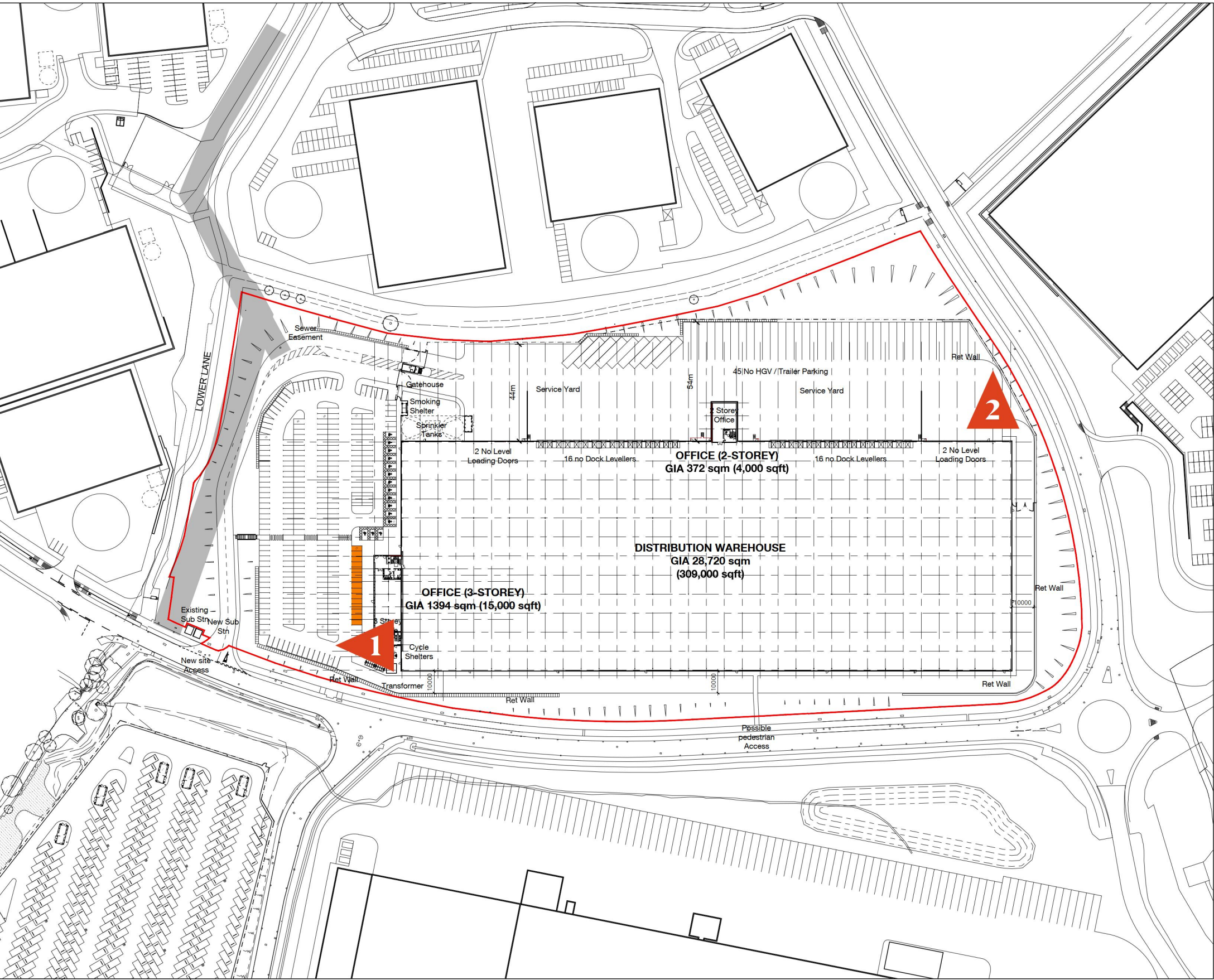


Placement of facade signs



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Key Plan showing proposed location of Facade Signage

Facade signs · materials & functions

The facade sign is built up from multiple metal panels powder coated in Danish Crown Red.

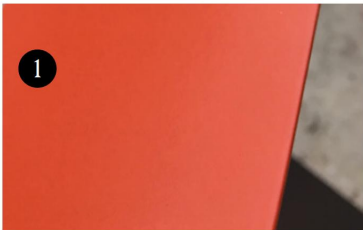
The logo is mounted on top of the panels as single letters built as a metal wrap in white with a white, translucent, acrylic front.

The single letters and crown are backlit with **LED lighting** - no outlight through the sides.

The sign is mounted on an aluminium frame with a distance from the facade.



Materials



Matt powdercoated aluminium or alucobond in NCS S 1080-Y80R (Orangered)



Aluminium mouting Structures may be used uncoated for facade constructions and other hidden structures



White opal acrylic with LED light. Wrap in white powdercoated metal, no outlight from sides. Light: White LED, 6500 kelvin

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Facade Sign Materials



1. Facade sign horizontal X-large Right



2. Facade sign horizontal X-large Left

Symbols

Sign type by colour

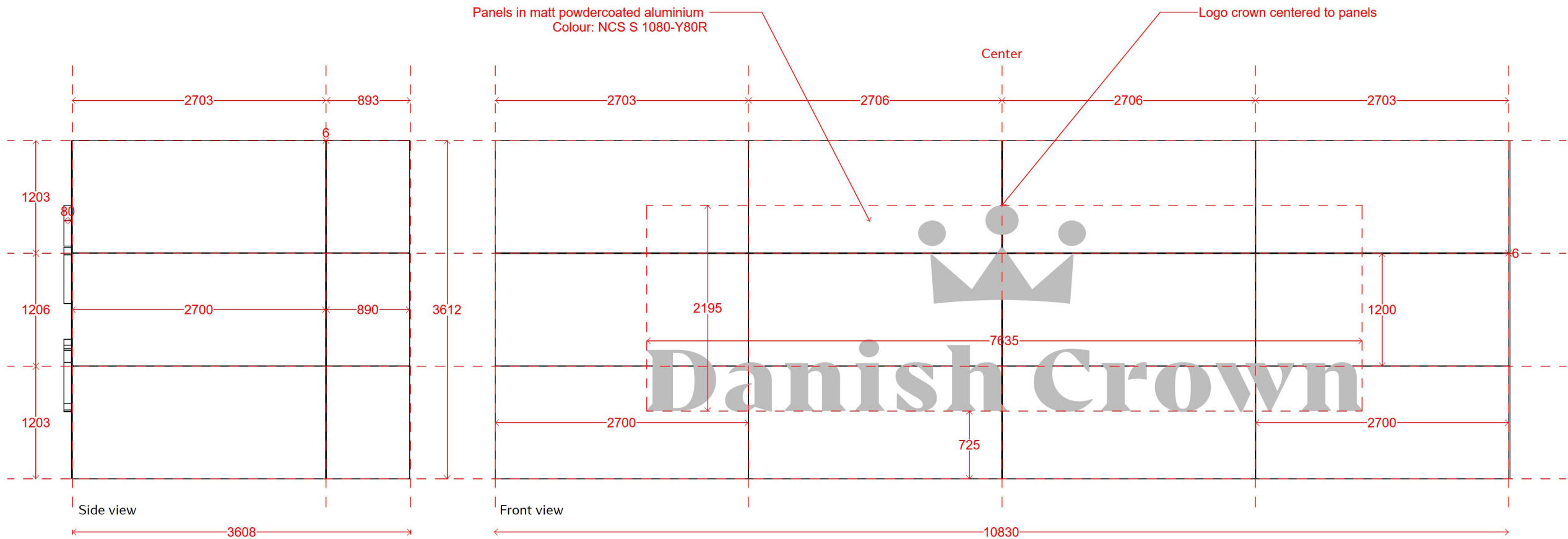
doublesided/onesided



Artists Impression daytime view



Artists Impression night view showing illuminated sign



DESCRIPTION
X Large facade sign wrapped around 90 degree corner of building and offset from facade.

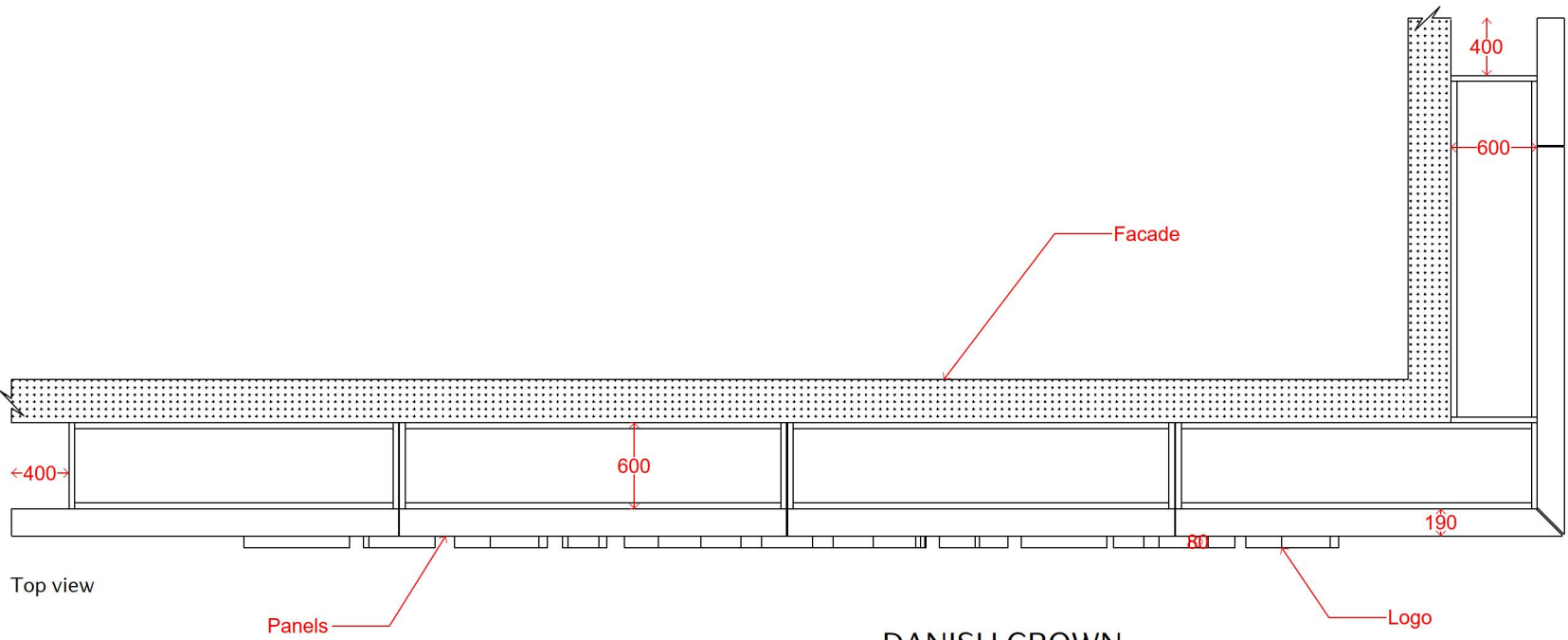
SUPPLIES
Logo on top of panels, in white opal acrylic with LED light, white kelvin 6500. Sides in white powdercoated metal wrap, no outlight from sides.

MATERIALS
Panels are made of aluminium or alucobond and powdercoated in NCS S 1080-Y80R (Danish Crown Red). All powdercoated surfaces are matt polished.

MOUNTING
The sign is mounted on an aluminium frame. Dimensions and construction on the frame can be changed by supplier as long as the frame respects the overall dimensions for mounting indicated on the drawing. Construction must fit building/facade.

GENERAL
All metals have to be stainless and all joints have to be waterresistant.

NOTE
Use outlined logo in separate .ai-file.



DANISH CROWN

SUBJECT:
Facade sign X Large / ID: FSH XL R / Rochdale Manchester
Topview and elevations. All dimensions in mm.
NB! The manufacturer/supplier is fully responsible for production and mounting, as well as measuring on site and align this with production.

SCALE:
DATE: 20.09.2018
SIGN.: KAND
REV.: 10.08.2023
FORMAT: A3
PROJ. NO.: 1023952

DRW. NO.: 1023952(PE)010

Kontrapunkt Denmark | Nikolaj Plads 2, 1067 Copenhagen, Denmark
Kontrapunkt Japan | Licht house 3f, 6-8-18 Minami Aoyama, Minato-ku, 107-0062, Tokyo, Japan

Facade Signs 1 & 2 (handed) Elevations and Plan
Scale 1:50

1

Facade Signs

#	02.10.2023	First Issue	RHK	CJS
Rev	Date	Description	By	Chk

PLANNING



CLIENT



PROJECT
NEW PACKING AND SLICING FACILITY

TITLE
Proposed Facade Signage 1 & 2

DRAWING NUMBER	STATUS	DRAWN	CHECKED	SCALE @ A1
DAN001	NIR	B	ZZ	DR
PROJECT NO	ORIG	FB	SB	FORM
DIS	NUMBER	REV		

FOR CONSTRUCTION ON APPROVAL