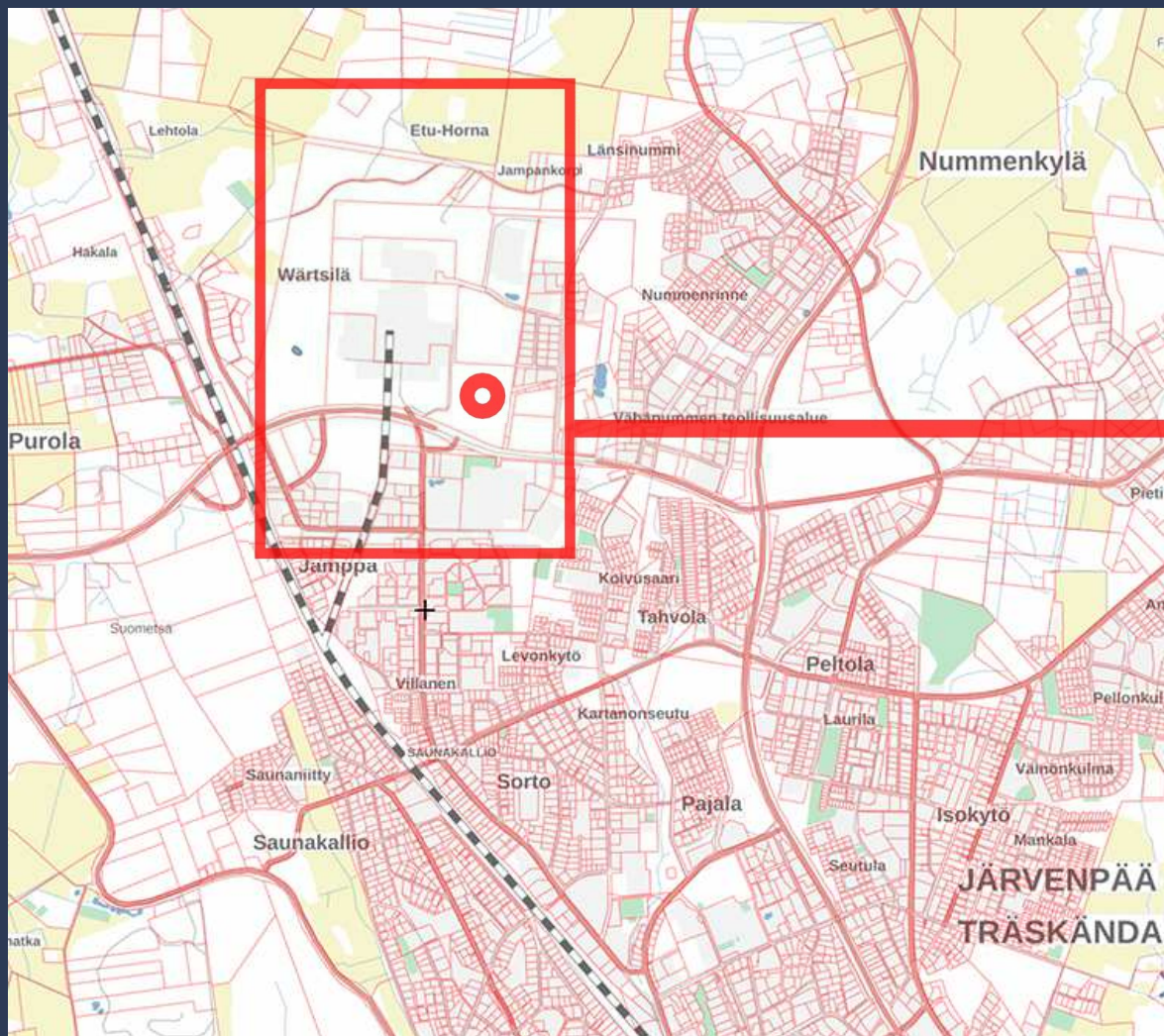


ORIOLA JÄRVENPÄÄ

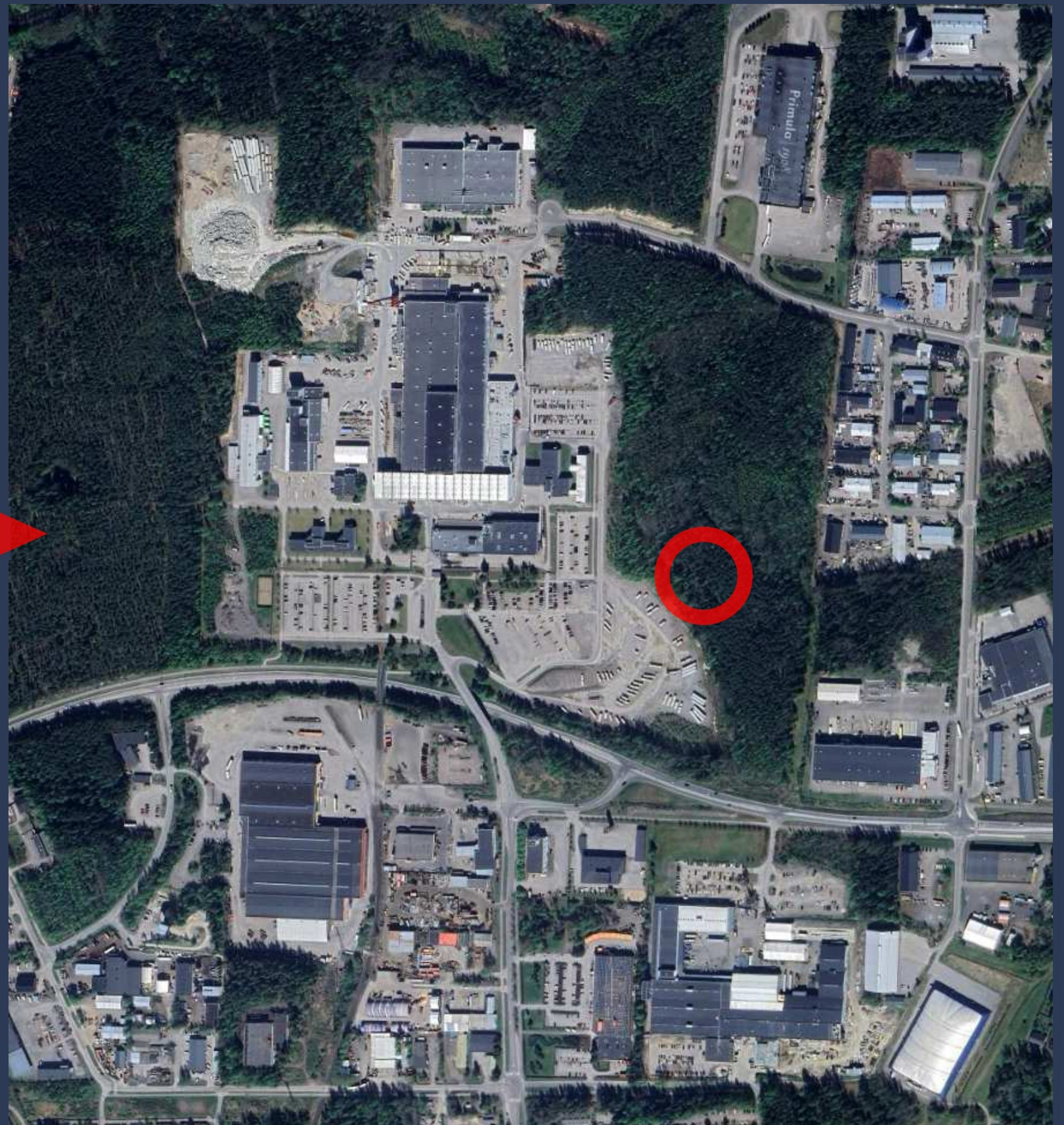
DISTRIBUTION AND LOGISTICS CENTER

CONCEPTUAL DESIGN





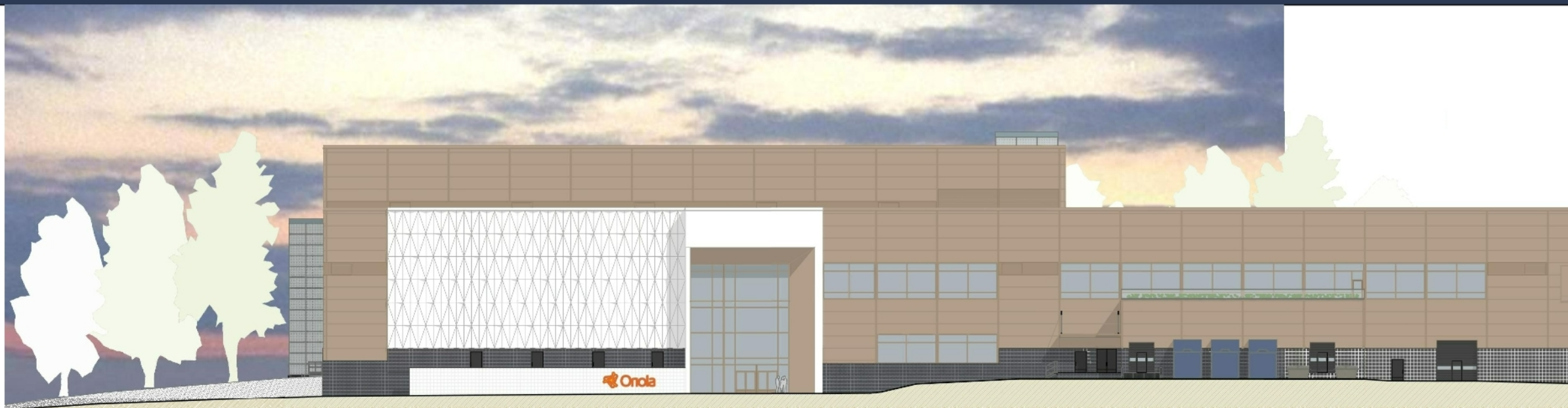
ORIOLA JÄRVENPÄÄ - PROJECT LOCATION



ORIOLA JÄRVENPÄÄ - PROJECT LOCATION



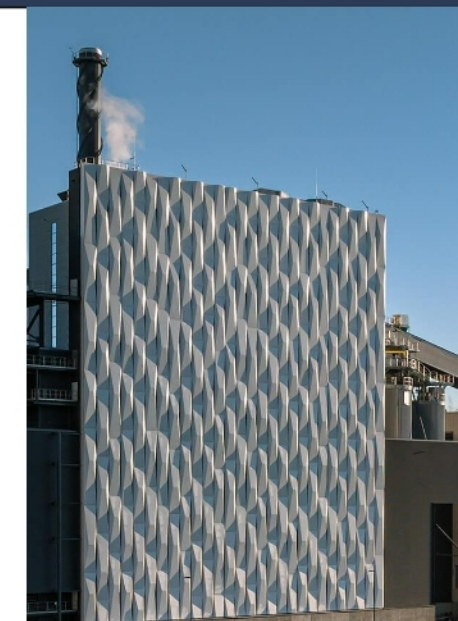




ORIOLA JÄRVENPÄÄ - NORTH ELEVATION - MAIN ENTRANCE, OFFICES AND CANTEEN

Metal-clad sandwich panel and metal-clad façade cassette system provide a modern and durable façade solution with high architectural flexibility. The system enables the creation of distinctive three-dimensional surfaces through varying panel forms, textures, and detailing, while maintaining efficient installation and long-term performance.

The metal façade elements are suitable for ventilated façade applications and allow seamless integration with different building types. A stylish colour finish, such as RR 42 Gold, enhances the architectural expression and gives the façade a refined, contemporary appearance.



Naistenlahti Power Plant, Tampere FINLAND

ORIOLA JÄRVENPÄÄ - MAIN ENTRANCE VISUALIZATION

Dr. Gandler Headquarters – Augsburg - Germany

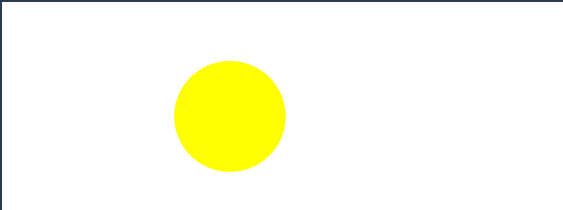


Industrial building - Eskilstuna - Sweden



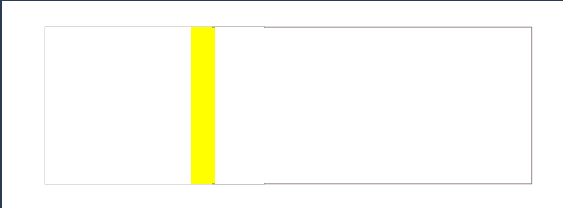
Roadhouse brand guideline 2025

Palette



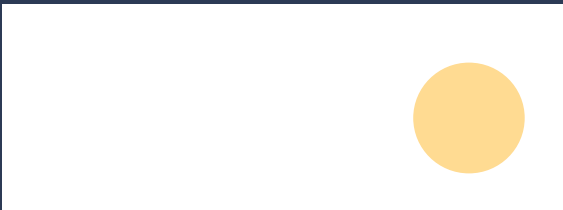
orange

Proportions



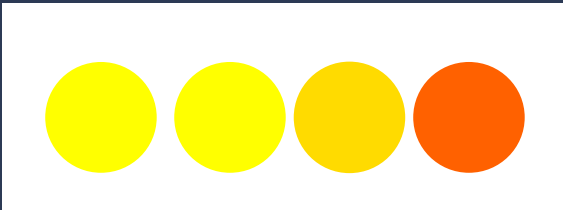
warm white

Tints



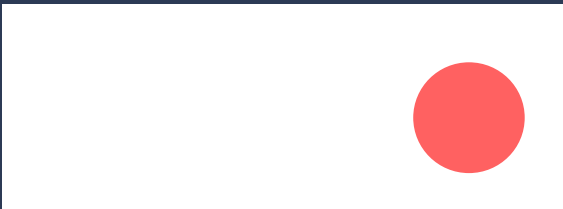
warm grey
60%

Tints



blue grey
45%

Tints

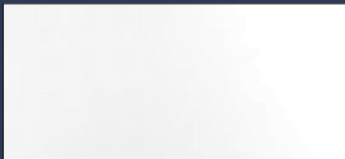


light grey
30%

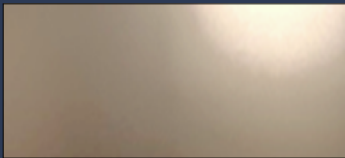
Paroc panel system colours



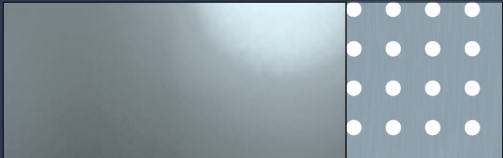
LOGO COLOUR
primary colour: Orange
as in brand guidelines



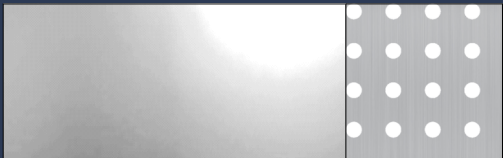
MAIN COLOUR
RR20 howlite white / warm white



EFFECT COLOUR
RR42 gold / metallic warm grey



FEATURE COLOUR
RR44 platinum / metallic blue grey



OPTIONAL MAIN COLOUR
RR40 silver / metallic light grey

CLIENT



Special Colours & Coatings

LEC product range - please contact our sales team for availability and lead times. Colours 7024 for exterior applications and 9010 for interior applications are available in stock.

AST® Panels				
	Angelite Blue 0034 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Platinum 0044 PVDF 0.6 Gloss: 40	Citrine Yellow 1015 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Pebble Beige 0030 Spectrum® GREEN Spectrum® 0.6 Gloss: 40
	Jade Green 6011 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Fluorite Green 0036 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Calcite Yellow 0024 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Amber Yellow 0026 Spectrum® GREEN Spectrum® 0.6 Gloss: 40
	Malachite Green 0037 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Quartz Green 0011 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Tile Red 0750 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Copper 0043 PVDF 0.6 Gloss: 35
	Garnet Brown 0032 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Onyx Black 0046 PVDF 0.6 Gloss: 35	Gold 0042 PVDF 0.6 Gloss: 35	Pebble Grey 0022 Spectrum® GREEN Spectrum® 0.6 Gloss: 40
	Monazite Brown 0031 Spectrum® GREEN Spectrum® 0.6 Gloss: 40	Stainless Steel 304 / 316L 0.6 Gloss: semi-reflective		

COATINGS

SPECTRUM® GREEN
Spectrum® GREEN is a bio-based coating with a thickness of 50 µm in which the fossil component has been replaced with rapeseed oil. UV resistance of RUV4 and corrosion class RCS+ makes Spectrum® GREEN an ideal solution for a wide variety of applications.

SPECTRUM®
Spectrum® is a polyurethane coating with a thickness of 50 µm that delivers aesthetic brilliance and guaranteed performance in a variety of applications.

PVDF
PVDF (polyvinylidene fluoride) is fine-looking exterior coating featuring colour purity, strength, resistance and stability. PVDF coatings vary in thickness from 27 µm to 45 µm and consist of 2 or 3 layers of paint.

Polyester SP25
It is a 25 µm thick coating for standard applications.

Foodsafe
It is a 120 µm thick PVC coating for internal applications in food processing and controlled environments.

Stainless Steel 304/316L
Stainless steel 304 is chemically inert, crevice-free austenitic stainless steel. 316 L is stainless steel specifically designed for conditioned environments with a high corrosion factor, moisture, acids and chemicals like chloride.







NORTHWEST VIEW



SOUTHEAST VIEW

FACADE MATERIALS AND COLOURS

1. PLINTH, CONCRETE ELEMENT, FINE-WASHED SURFACE, COLOUR DARK GREY
2. PLINTH FLASHING, COATING PVDF OR SIMILAR, COLOUR RR23 DARK GREY
3. METAL-CLAD SANDWICH PANEL WITH VERTICAL TRIMS, COATING PVDF OR SIMILAR
 - a. MAIN COLOUR: RR20 HOWLITE WHITE
 - b. EFFECT COLOUR: RR42 GOLD / METALLIC WARM GREY
4. MAIN ENTRANCE AND FEATURE WALL: METAL-CLAD SANDWICH PANEL + METAL-CLAD FAÇADE CASSETTE SYSTEM WITH FULL CONCEALED FIXINGS
 - a. MAIN COLOUR: RR20 HOWLITE WHITE
 - b. EFFECT COLOUR: RR42 GOLD / METALLIC WARM GREY
5. EAVES FLASHING, METAL-SHEET, COATING PVDF OR SIMILAR
 - a. MAIN COLOUR: RR42 GOLD / METALLIC WARM GREY
 - b. EFFECT WALL COLOUR: RR20 HOWLITE WHITE
6. ROOFING MATERIAL: RUBBER BITUMEN MEMBRANE, UPPER MEMBRANE WITH LIGHT SLATE GRAPE, LIGHT COLOUR EFFECT
7. ACCESS DOORS, HAULING DOORS AND OVERHEAD SECTIONAL DOORS TO MATCH THE COATING AND COLOUR OF THE CORRESPONDING WALL ELEMENT, OR AS SHOWN ON FACADES

E.G. WALL RR42 GOLD → RAL 1019 GREY BEIGE
PLINTH DARK GREY → RR23 OR RAL 7024 GRAPHITE GREY
8. WINDOWS, SMOKE VENTS, AND FLASHINGS TO MATCH THE COATING AND COLOUR OF THE CORRESPONDING WALL ELEMENT, OR AS SHOWN ON FACADES

E.G. WALL RR42 GOLD → RAL 1019 GREY BEIGE
PLINTH DARK GREY → RR23 OR RAL 7024 GRAPHITE GREY
9. SMOKE VENT HATCHES AND SIMILAR MEP ELEMENTS TO BE INSTALLED, WHENEVER POSSIBLE, IN THE 1200 MM-HIGH METAL-CLAD FAÇADE CASSETTE BANDS, AS SHOWN ON FACADES, COLOUR RR42 GOLD
10. GLASS: TRIPLE GLAZED INSULATING GLASS WITH SOLAR CONTROL COATING + LOW-E + ARGON GAS, SLIGHTLY LIGHT BLUE METALLIC TONE EFFECT
11. HOT-DIP GALVANIZED EXTERIOR STEEL STAIRCASES AND SPIRAL STEEL STAIRCASE, HOT-DIP GALVANIZED RAILING: NATURAL COLOUR, HOT-DIP GALVANIZED GRID TREADS: NATURAL COLOUR, PROTECTIVE CLADDING PERFORATED SHEET METAL, OPEN SURFACE AREA >30%,

COLOUR: RR44 PLATINIUM / METALLIC BLUE GREY
12. STEEL PARTS IN CANOPIES TO MATCH THE COATING AND COLOUR OF THE CORRESPONDING WALL ELEMENT, SUSPENSION ELEMENTS COLOR RR23 DARK GREY
13. FIXED FACADE ELEMENTS, TO MATCH THE COATING AND COLOUR OF THE CORRESPONDING WALL ELEMENT
14. LIGHT CONCRETE WALL, AS BACKGROUND FOR THE ORIOLA LOGO
15. GREEN ROOF AND FULL GLASS RAILING HEIGHT: 1 200 mm



NORTH VIEW RENDERING

RENDERING 1
XX.1.2026

REJLERS



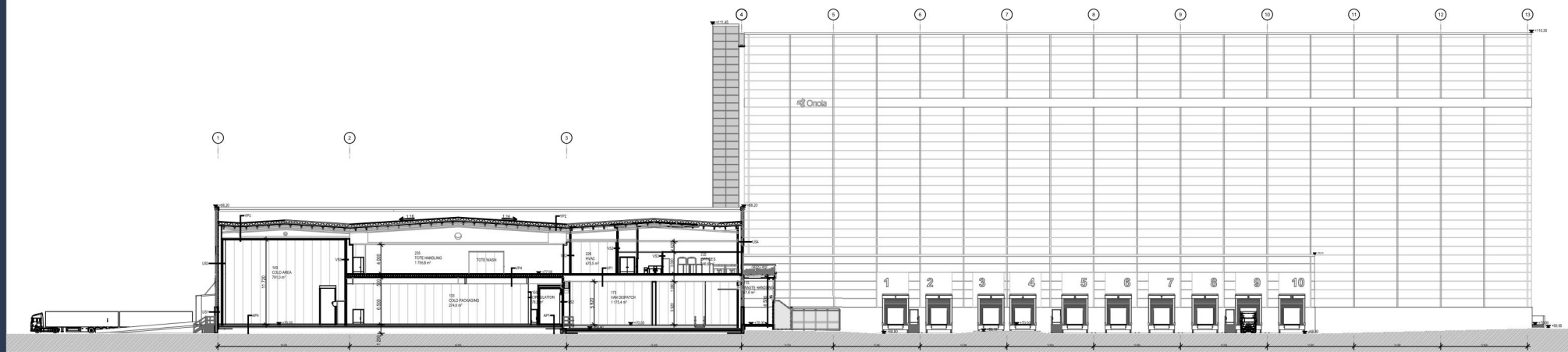
MAIN ENTRANCE RENDERING

RENDERING 2
XX.1.2026

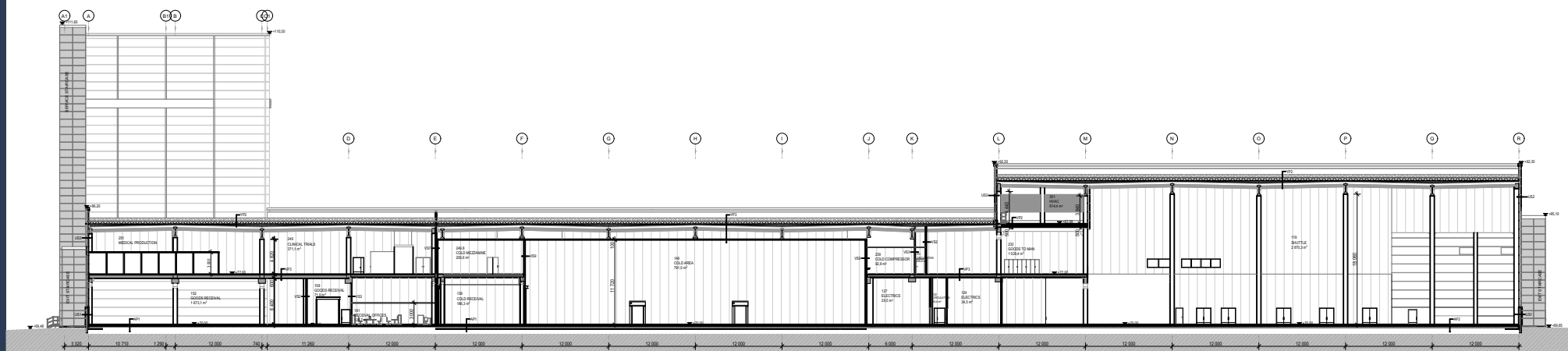
REJLERS

MAIN ENTRANCE LOGO RENDERING

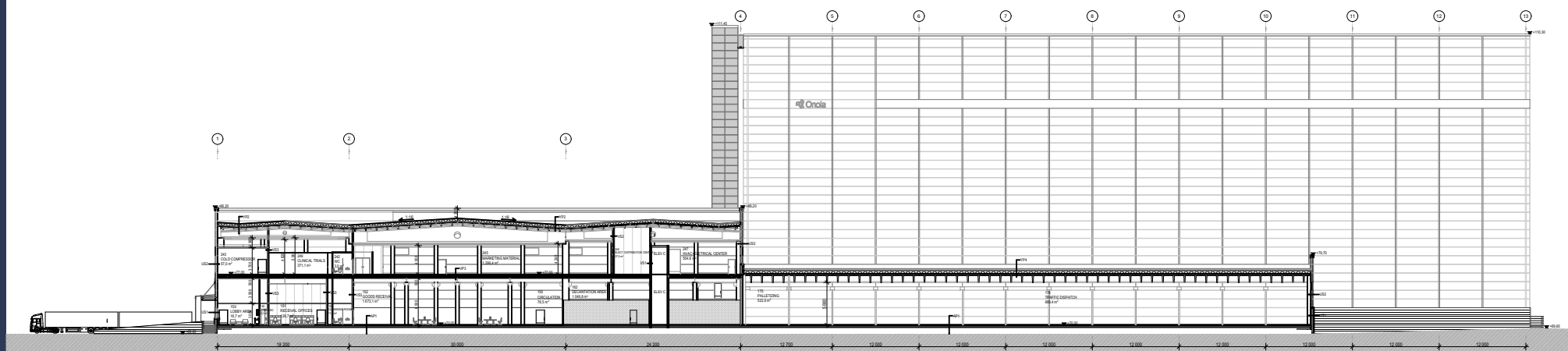




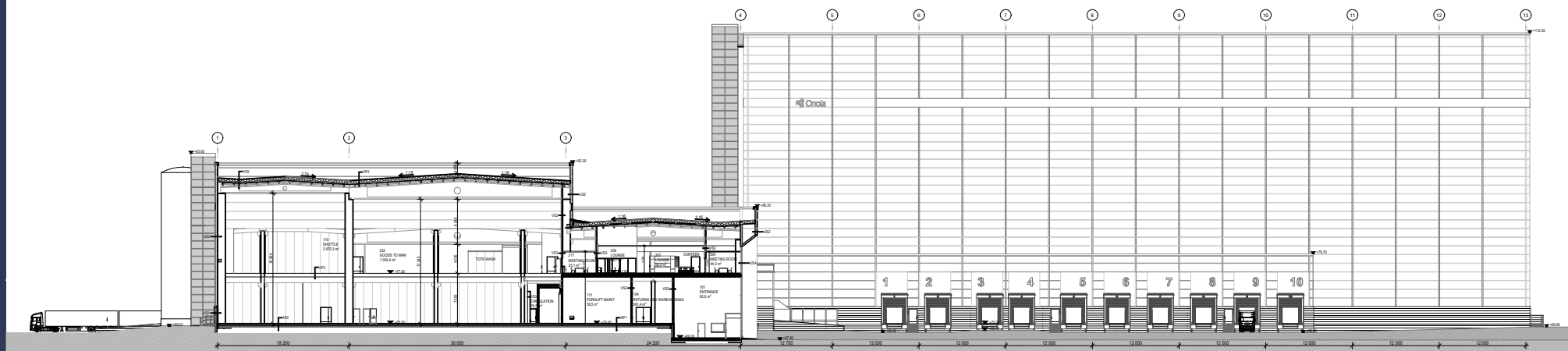
SECTION A - A



SECTION B - B

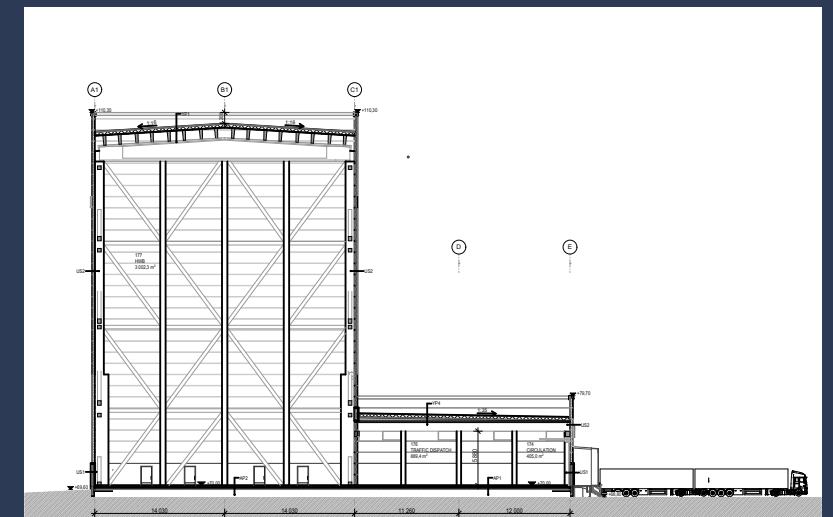


SECTION C - C



SECTION D - D

ARCH 106_BUILDING SECTIONS A, B
ARCH 107_BUILDING SECTIONS C, D, E



SECTION E - E

REJLERS