

0m 5m 10m 15m 20m 25m

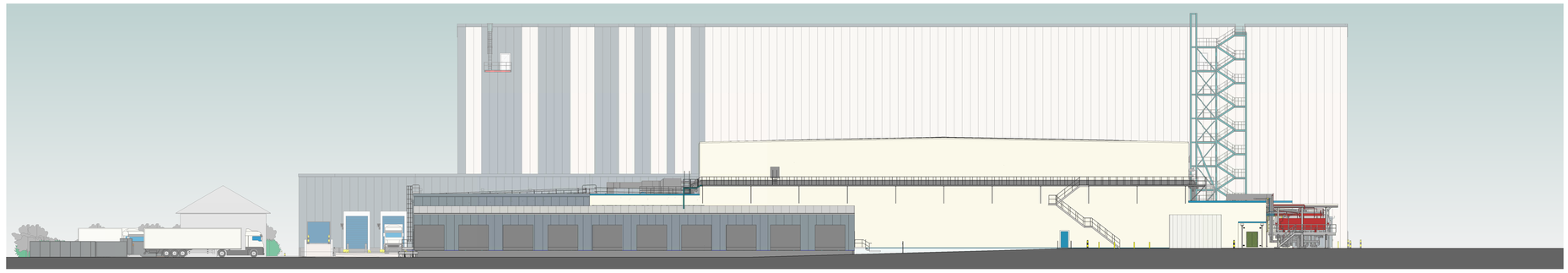
VISUAL SCALE 1:250

Proposed High Bay Extension

Proposed Low Bay Extension

Proposed Production Extension

1 Proposed South Elevation
1 : 250



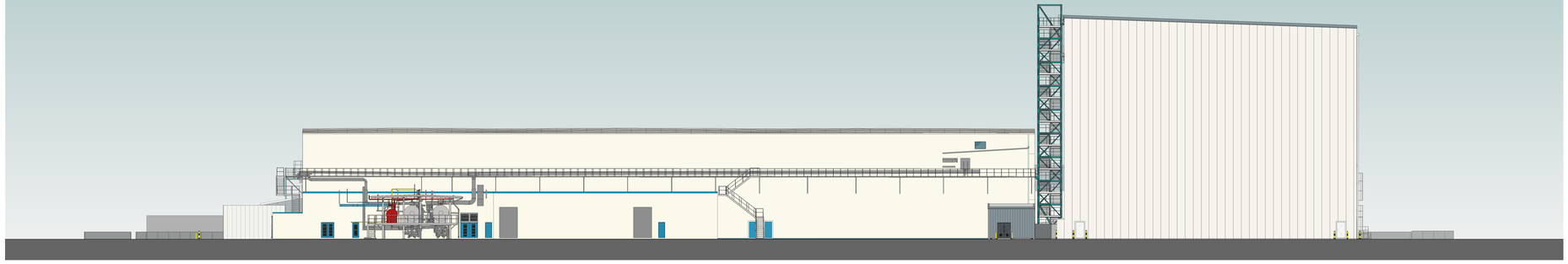
Proposed Low Bay

Proposed Production Extension & Corridor

Proposed High Bay Extension

Proposed Main Plant Building

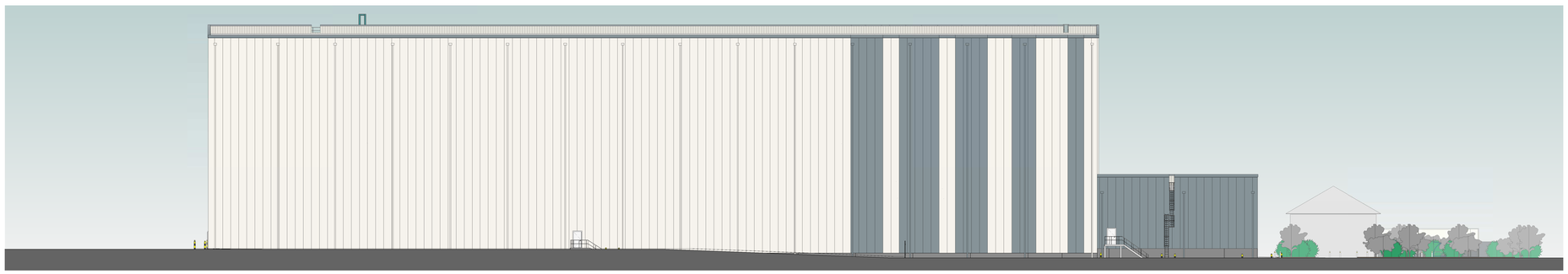
2 Proposed East Elevation
1 : 250



Proposed Main Plant Building

Proposed High Bay Extension

3 Proposed North Elevation
1 : 250



Proposed High Bay Extension

Proposed Low Bay Marshalling

4 Proposed West Elevation
1 : 250

Do not scale this drawing
ashton smith to be notified of discrepancies in figured dimensions
Contractors must check all dimensions from site
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This drawing is to be used solely for information as entitled
For other information refer to the latest revision of any cross referenced drawing

LOCATION PLAN:

NOTES:

REV	DATE	DESCRIPTION	DRAWN BY	CHECK BY
P03	2025-01-15	Drawings updated for Section 73 submission	RND	RAA
P02	2024-11-13	Drawings updated for Section 73 submission	RND	RAA
P01	2024-03-15	Issued for full Planning	RAA	RAA

REVISIONS

PROJECT TITLE: Project Sakura

DRAWING TITLE: Proposed Overall Elevations

RIBA STAGE	STATUS		DRAWN BY	CHECKED BY
3	PLANNING		RAA	-
SHEET	SCALE	DATE	SUITABILITY	REVISION
A0	1 : 250	2024-03-08	S2	P03

DRAWING NO.: TCSW - ASA - 00 - NB XX - D - A - 0003 _ (S2 - P03)

BIM MODEL NUMBER: TCSW-ASA-ZZ-NB.ZZ-M3-A-0002_(S0-P11)

CLIENT: TSL Thermotraffic TEMPERATURE CONTROLLED LOGISTICS

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JOB NO.: 21158