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

N

Fire Road

Proposed Main Plant Building

Existing Cold Store Building

Existing Maintenance Corridor

Existing Low Bay Marshalling

Existing Offices

Existing Loading Docks

Existing Dawson Units

Proposed High Bay Racking

Fire Road

14 Overspill Car Parking Spaces

Proposed Link Corridor

Proposed Low Bay Marshalling

Proposed Loading Docks

Level Access

Existing Service Yard

39 Car Parking Spaces

Existing Office

Production Extension

Production Extension Corridor

10 Blast Freezers

New Access Road

7000 mm

18022 mm

HGV Parking

Turning Head

Car Access & Egress

HGV Access & Egress

1 GA Site Plan - Overall
1 : 250

0m 5m 10m 15m 20m 25m
VISUAL SCALE 1:250

REV	DATE	DESCRIPTION	DRAWN BY	CHECK BY
P15	2025-01-15	Drawings updated for Section 73 submission	RND	RAA
P14	2024-12-16	External door (NB-00-22) omitted from new Low Bay	RND	RAA
P13	2024-11-13	Drawings updated for Section 73 submission	RND	RAA
P12	2024-09-13	Drawing pack updated following confirmation of Plant & Production Extension layout	RND	RAA
P11	2024-07-17	Updated following review	RND	RAA
P10	2024-07-04	Updated following comments	RND	RAA
P09	2024-06-19	Scheme updated	RND	RAA
P08	2024-03-15	Issued for full Planning	RAA	-
P07	2024-02-16	Issued for Planning	RAA	-
P06	2024-02-15	Updated line with comments from meeting dated 2024-02-14	RAA	-
P05	2024-02-12	Updated with building survey and minor alterations to fences	RAA	-
P04	2024-02-05	Bollards, barriers and additional details added	RAA	-
P03	2024-01-30	Site layout updated	RAA	-
P02	2024-01-18	Site layout updated	RAA	-
P01	-	Initial Drawing Issue	-	-

REVISIONS

PROJECT TITLE
Project Sakura

DRAWING TITLE
GA Site Plan - Overall

RIBA STAGE	STATUS		DRAWN BY	CHECKED BY
3	PLANNING		RAA	-
SHEET	SCALE	DATE	SUITABILITY	REVISION
A0	1 : 250	2024-01-15	S2	P15

DRAWING NO.
TCSW - ASA - 90 - VS.ZZ - D - A - 9003 _ (S2 - P15)

BIM MODEL NUMBER: TCSW-ASA-ZZ-VS.ZZ-M3-A-0001_(S0-P05)

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