ARTELIA
INTERNATIONAL

NORTH



GENERAL NOTES

THIS DRAWING HAS BEEN PREPARED FOR PLANNING PURPOSES ONLY.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING:

HOP OAST - 10019007 - EV PLANNING - 00 - 2025 - Site Location Plan
HOP OAST - 10019007 - EV PLANNING - 01 - 2025 - Existing Layout
HOP OAST - 10019007 - EV PLANNING - 02 - 2025 - Existing Site Elevations
HOP OAST - 10019007 - EV PLANNING - 03 - 2025 - Proposed Site Plan
HOP OAST - 10019007 - EV PLANNING - 04 - 2025 - Proposed Site Elevations
HOP OAST - 10019007 - EV PLANNING - 05 - 2025 - EV Ancillary Deatils
HOP OAST - 10019007 - EV PLANNING - 06 - 2025 - Tracking Plan

0 10 20

SCALE - METRES - 1:200

REV	DATE		BY
B	20.02.26	Red Line boundary updated	DOD
A	14.02.25	Red Line boundary updated	CJW

PLANNING

JENNINGS DESIGN
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PROJECT : SHELL HOP OAST
A24, HORSHAM
WEST WUSSEX, RH13 0AR

TITLE : EXISTING SITE PLAN

SHELL UK LIMITED
SHELL CENTRE
LONDON
SE1 7NA
UNITED KINGDOM

DRAWN BY :	CJW	SCALE :	1:200 @ A1
DATE :	Feb 2025	PLOT DATE :	Feb 2025
CAD FILE :	J:\Drawings\Shell\G - L\Hop Oast Horsham\EVC 2023\2.0 Planning - December 2023		

DWG No :	10019007	01	2025	B