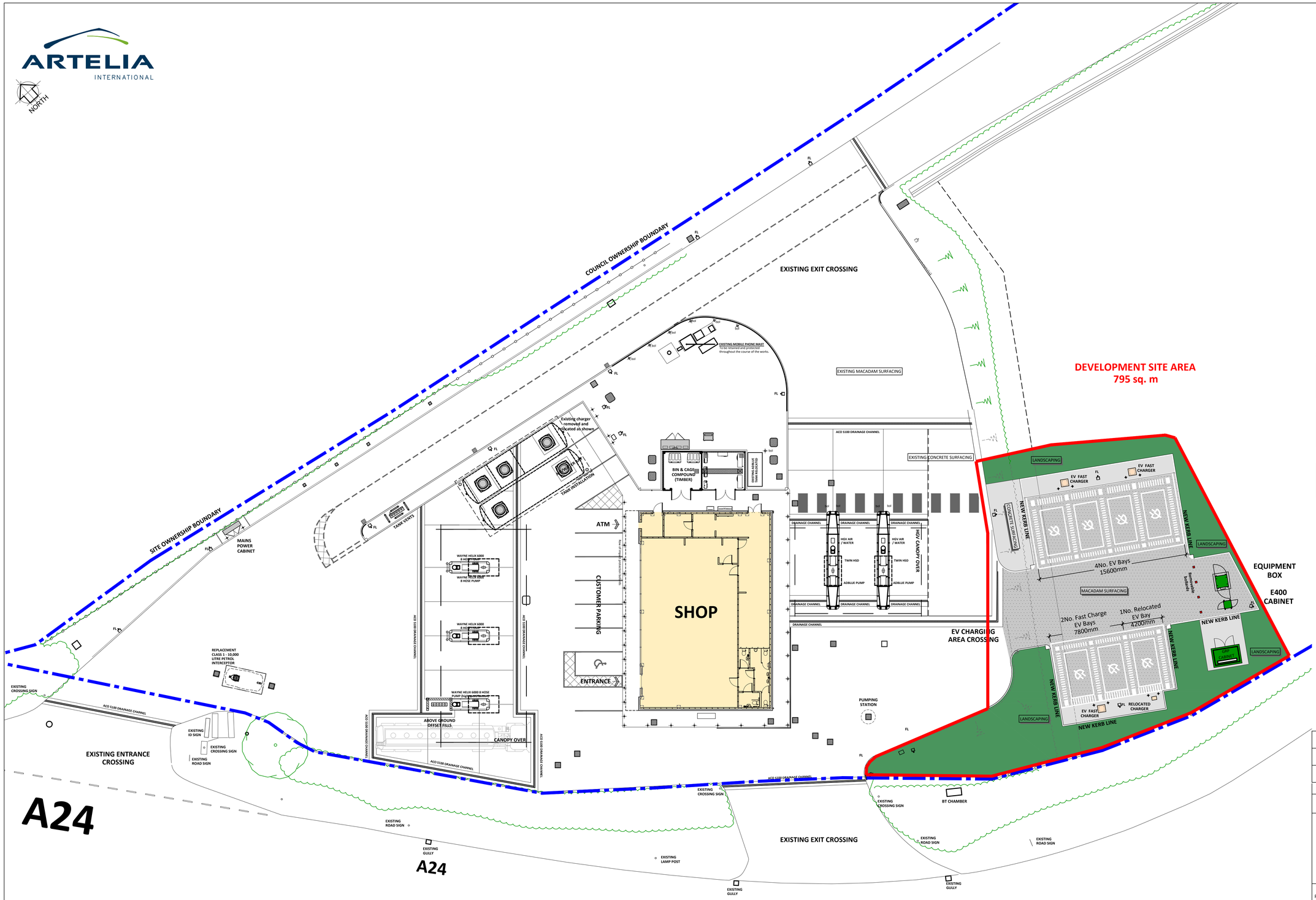
ARTELIA INTERNATIONAL

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

GENERAL NOTES -

Installation of 6no. fast charge vehicle points and relocating 1No. existing charger from Auto forecourt area to new EV Focused Charging Area located in existing landscaped area.

New EV infrastructure situated adjacent as shown. sizing to be confirmed by specialist electrical engineers details.

New kerb line access points to EV Charging area with pedestrian route back to existing facilities.

1No. traffic calming bump installed to slow traffic movements before proposed pedestrian link.

New floodlights and cctv to cover new installations by specialist design.

1No. existing EV Unit to be relocated.

SURFACING KEY

Denotes macadam surfacing

Denotes Concrete surfacing (Terraced areas)

Denotes Landscaped area (By Specialists design)

0 10 20

SCALE - METRES - 1:200

REV	DATE		BY
C	17.02.26	Amended to create space for hedge	DOD
B	17.06.25	Minor alterations	DOD
A	14.02.25	Red Line boundary updated	CJW

PLANNING

JENNINGS DESIGN

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www.jennings-design.com 01274 395422 office@jennings-design.com

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

TITLE : PROPOSEDSITE 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	03	2025	C