

GENERAL NOTES

THIS DRAWING HAS BEEN PREPARED FOR PLANNING PURPOSES ONLY.

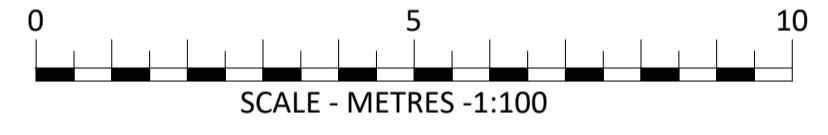
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING:

- BRACKNELL 10018951- PLG-00- 23 SITE LOCATION PLAN
- BRACKNELL 10018951- PLG-01- 23 BLOCK PLAN
- BRACKNELL 10018951- PLG-02- 23 EXISTING SITE LAYOUT
- BRACKNELL 10018951- PLG-03- 23 PROPOSED SITE LAYOUT
- BRACKNELL 10018951- PLG-04- 23 TRACKING PLAN
- BRACKNELL 10018951- PLG-05- 23 EV EQUIPMENT
- BRACKNELL 10018951- PLG-06- 23 EV CANOPY DETAIL
- BRACKNELL 10018951- PLG-07- 23 EXISTING SITE ELEVATIONS
- BRACKNELL 10018951- PLG-08- 23 PROPOSED SITE ELEVATIONS

ADJOINING CAR PARK

BAGSHOT ROAD

SUPERSEDED



ALPTRONIC HYC 300 CHARGERS

PROJECT MANAGERS:

DESIGNERS:

PHASE: **PLANNING**

REV	DATE	BY

PROJECT: SHELL BRACKNELL
BAGSHOT ROAD, BRACKNELL
BERKSHIRE, RG12 9SE

TITLE: TRACKING PLAN

SHELL UK OIL PRODUCTS LTD.
SHELL CENTRE, YORK ROAD,
LONDON, SE1 7NA
UNITED KINGDOM

DRAWN BY:	RS/SWS	SCALE:	1:100
DATE:	24.10.2023	PLOT DATE:	09.11.2023
CAD FILE:	M:\ARTELIA\EX-COTEBA\M\ARTELIA\EX-COTEBA\SHL14271\Bracknell		
DWG No:	10018951	PLG-04	23

A1
ORIGINAL
PLOT SIZE