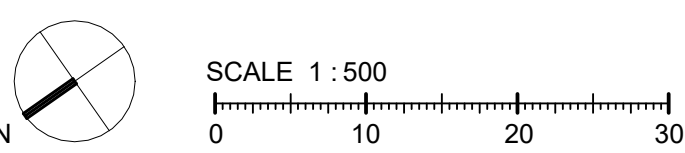


- Key:
- Planning application boundary
 - Advertising application ownership boundary
- Paving Types:
- PT01: Vehicular asphalt
 - PT02: Vehicular concrete
 - PT03: Permeable block paving
 - PT04: Pedestrian asphalt
 - PT05: Pedestrian block paving
 - PT06: Feature block paving
 - PT07: Tactile paving - Blister
 - PT08: Tactile paving - Corduroy
 - PT09: Bredden gravel
 - PT10: Vehicular block paving
 - PT11: Vehicular grasscrete (non-plastic)
 - PT12: Stone chippings - Angular, 40-60mm
 - Concrete step unit
 - WT02: Masonry retaining wall
- Edge Types:
- ED01: HB2 kerb
 - ED02: Transition kerb
 - ED03: BN flush kerb
 - ED04: Pin kerb
 - ED05: Timber edging
 - ED06: BN kerb 25mm upstand
- Soft Landscaping:
- S01-04: Grass seeding / woodland planting
 - S05: Ornamental shrub planting
 - HG01: Ornamental hedge planting
 - HG02: Native hedge planting
 - Indicative attenuation pond
 - Proposed tree planting

- External Structures:
- 1 LV Plantroom - Omitted
 - 2 External Electrical Cabinet
 - 3 Substation (by others)
 - 4 FLT Charging
 - 5 Test Track Control Equipment Enclosure
 - 6 Temporary Training REB 1
 - 7 Temporary Training REB 2
 - 8 Temporary Generator
 - 9 Environmental Chambers Plant Compound
 - 10 Cycle Store
 - 11 Smoking Shelter
 - 12 LOC Storage
 - 13 Racking Storage Covered
 - 14 Waste - Chemical / Hazardous Substances
 - 15 Waste - Computer Monitor
 - 16 Waste - Skips
 - 17 Waste - Cardboard Storage
 - 18 Surplus Temporary REB MEP Enclosure
 - 19 Surplus Temporary REBs
 - 20 REB Containers (Temporary)
 - 21 Guardhouse
 - 22 Chemical Storage
 - 23 R&D Modular Equipment Housing Container
 - 24 Refuse Store
 - 25 Nitrogen Tank
 - 26 ANPR barrier



1 Site Location Plan
1 : 500



Rev	Description	Date	Dr	App	By
P01	Issued for planning	2026-07-23	RM	BS	
Rev	Description	Date	Dr	App	By
RM	23/07/26	BS			

BOWMER
KIRKLAND

AHR

Client name	Bowmer & Kirkland Ltd for Siemens
Project	Siemens Mobility Chippenham
Drawing	Site Location Plan
Computer file	2023.00411.001
Plot date	2023.00411.001
Project number	SMC-AHR-EX-ZZ-D-L-008109
Drawing number	SMC-AHR-EX-ZZ-D-L-008109
Rev	P01

Base drawing information matches
SMC-AHR-EX-ZZ-D-L-008104