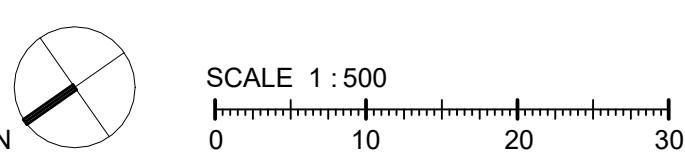


- Key:
- Planning application boundary
 - Approved Outline Boundary
- Paving Types:
- PT01: Vehicular asphalt
Su_26_14_26_28
 - PT02: Vehicular concrete
Su_26_14_15_18
 - PT03: Permeable block paving
Su_26_14_26_22
 - PT04: Pedestrian asphalt
Su_26_14_26_22
 - PT05: Pedestrian block paving
Su_26_14_26_22
 - PT06: Feature block paving
Pu_25_20_25_27
 - PT07: Tactile paving - Blister
Pu_25_20_25_23
 - PT08: Tactile paving - Corduroy
Pu_25_20_25_23
 - PT09: Breddon gravel
Su_26_14_26_28
 - PT10: Vehicular block paving
Su_26_14_26_22
 - PT11: Vehicular grasscrete (non-plastic)
- Edge Types:
- ED01: HB2 kerb
Pu_25_20_25_18
 - ED02: Transition kerb
Pu_25_20_25_24
 - ED03: BN flush kerb
Pu_25_20_25_18
 - ED04: Pin kerb
Pu_25_20_25_15
 - ED05: Metal edging
Pu_25_20_25_22
 - ED06: BN kerb 25mm upstand
Pu_25_20_25_18
- Soft Landscape:
- Highway planting by others
 - S01.04: Grass seeding / woodland planting. Refer to Soft Landscape Plans (SMC-AHR-EX-ZZ-D-L-9050 to 9055)
 - S05: Ornamental shrub planting
 - HG01: Ornamental hedge planting
 - HG02: Native hedge planting
 - Indicative attenuation pond
 - Proposed tree planting
- External Structures:
- 1 LV Plantroom
4.0m long x 2.0m wide internally
Gain BIC
 - 2 External Electrical Cabinet
Gain BIC
 - 3 Substation (by others)
3m long x 3m wide x 4m high
 - 4 FLT Charging
7.0m long x 4m wide x 3.5m high
 - 5 Test Track Equipment Enclosure
3m long x 2m wide x 3m high
 - 6 Temporary Training REB 1
12m long x 3.5m wide x 2m high
 - 7 Temporary Training REB 2
12m long x 3.5m wide x 2m high
 - 8 Temporary Generator
Gain BIC
 - 9 Environmental Chambers Plant Compound
Gain BIC
 - 10 Cycle Store
Approx. 28m long x 4m wide x 2.8m high
 - 11 Smoking Shelter
4.0m long x 2.5m wide x 2.5m high
 - 12 LOC Storage
10.0m long x 4m wide x 4.3m high
 - 13 Racking Storage Covered
20m long x 8m wide x 3m high
 - 14 Waste - Chemical / Hazardous Substances
3m long x 3.5m wide x 2.0m high
 - 15 Waste - Computer Monitor
3m long x 2.5m wide x 2.0m high
 - 16 Waste - Skips
Area reserved for 12 skips. Each 3.7m long x 1.8m wide x 1.7m high
 - 17 Waste - Cardboard Storage
Gain BIC
 - 18 Surplus Temporary REB MEP Enclosure
3m long x 3m wide x 2.0m high
 - 19 Surplus Temporary REBs
Spec for 600, 1000Watt, 220V, 12m long x 3.2m wide x 3m high
 - 20 REB Containers (Temporary - Under canopy)
Spec for 1000, 1000Watt, 220V, 12m long x 3.2m wide x 3m high
 - 21 Guardhouse
4m long x 4m wide x 4m high
 - 22 Chemical Storage
Gain BIC



1 Site Masterplan
1 : 500



P19-B	Minor update	2026-01-12	WS	WS
P19-A	Final concourse cladding amended for planning	2025-12-11	AJB	AJB
P19	Plan details removed	2025-02-12	AJB	AJB
P18	REB note amended	2025-02-07	AJB	AJB
P17	Issued for NMA	2025-02-03	AJB	AJB
P16	Issued for NMA	2025-01-27	OH	DJK
P15	Revised for a 104 application	2024-07-17	WS	WS
P14	Revised for planning	2024-06-20	OH	DJK
P13	Revised for planning	2024-05-17	OH	DJK
P12	Revised for planning	2024-05-01	OH	DJK
P11	Revised for planning	2024-04-30	OH	DJK
P10	Issued for planning	2024-03-27	OH	DJK
P09	Issued for planning	2024-03-22	OH	DJK
P08	Issued for planning	2024-03-13	OH	DJK
P07	Issued for planning	2024-03-08	OH	DJK
P06	General updates to site	2024-02-29	OH	DJK
P05	Access road updated. Notes added.	2024-02-22	OH	DJK
P04	Application boundary updated at access road	2024-02-09	OH	DJK
P03	Issued for land purchase	2024-02-07	OH	DJK
P02	Draft planning issue	2024-01-10	KW	WS
P01	Draft planning issue	2024-01-04	KW	WS
Rev	Date	Dr	App	By
Approved by	Date received	04/01/24	Approved by	WS
KW				

Bowmer & Kirkland Ltd for Siemens
High Edge Court, Chapel Street
Bristol, City Centre, BS2 8BW
Tel +44(0)117 353131
www.bowmer.co.uk

AHR
1 +44(0)117 353131
www.bowmer.co.uk

Client name	Bowmer & Kirkland for Siemens
Project	Siemens Mobility Chippengham
Drawing	Site Masterplan
Computer file	2023.00411.001
Plot date	As indicated@A0
Drawing number	SMC-AHR-EX-ZZ-D-L-008104
Rev	P19-B
Issue status	SS
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