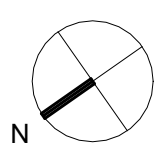
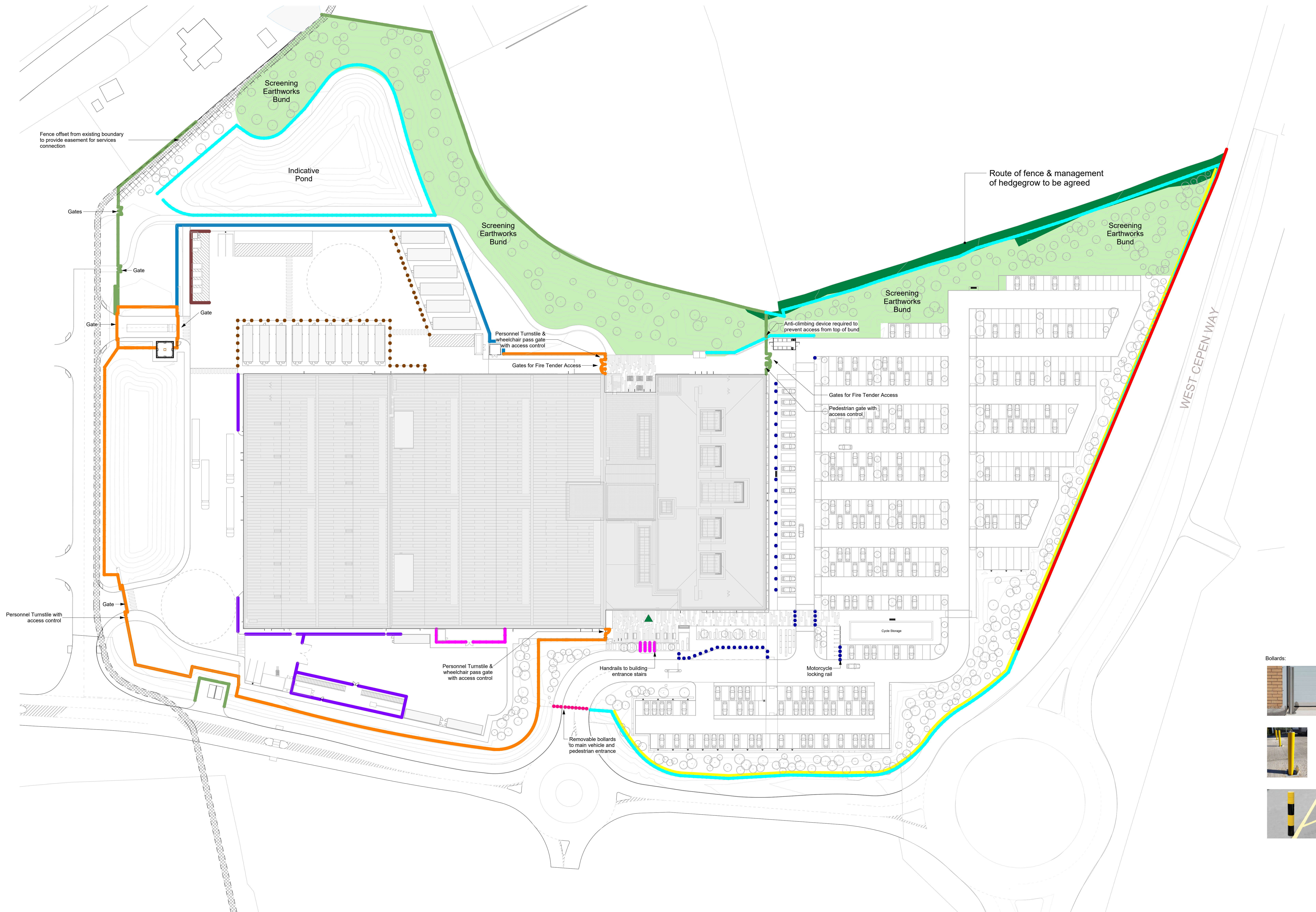
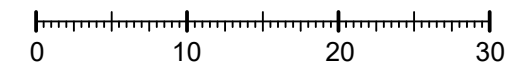


1 Boundary Treatment Plan

1 : 500



SCALE 1 : 500



Key:

Security Fences:

- Security Fence - 2.4m high - colour: Mid grey
LPS 1175 minimum security rating classification B3 (formerly SR2)
Manufacturer: Jacksons Fencing
Product reference: Secur-Mesh Plus B3
- Security Acoustic Fence - 3.0m high
LPS 1175 minimum security rating classification C5 (formerly SR3)
Manufacturer: Jacksons Fencing
Product reference: Jacoustic Class 3

Other boundary treatments:

- Powder Coated Anti-Climb Weldmesh Fence - 1.8m - colour: Green / Mid-grey
1.8m powder coated anti-climb metal weldmesh fence
Manufacturer: Jacksons Fencing o.e.a.
Product reference: EuroGuard Regular Fencing
- Timber Post & Rail Fence - 1.1m
1.1 m timber post & rail fencing with square softwood posts and 3 rectangular softwood rails
Manufacturer: Jacksons Fencing o.e.a.
Product reference: Contractor to submit proposals
- Closeboarded Timber Fence & Gates - 2.4m
2.4 m timber fence with 3 morticed aris rails, counter rail and capping rail, gravel board and feather edge close boarded vertical panels. All timber to be pressure impregnated softwood.
Manufacturer: Contractor to submit proposals
Product reference: Contractor to submit proposals
- Timber Knee Rail - 0.45m
0.45 m timber knee rail barrier to be designed by the Contractor in accordance with BS 5180.
Manufacturer: Contractor's choice
Product reference: Contractor's choice
- Native Hedgerow
Native species hedgerow planting with timber post and wire fencing to aid establishment and protection. Double staggered row of 5no. plants per linear metre, 300mm apart, as per Landscape Architect's planting specification. Each plant to have one supporting cane and shelter. Upon completion base of hedge to be mulched to a depth of 50mm and to the width of 500mm.
- Existing Timber Post & Rail Fence to Highways Boundary
- Existing Mature Hedgerow
- Screening Earthworks Bund Zone
Typically 3.5m above existing levels

Railings:

- Stainless Steel Handrail - 1.1m
1.1 m stainless steel handrail to Contractor's design and specification. No infill required.
Manufacturer: Contractor's choice
Product reference: Contractor's choice
- PPC Steel Yard Safety Rail - 1.1m
1.1 m PPC steel yard safety railing to Contractor's design and specification. No infill required.
Manufacturer: Contractor's choice
Product reference: Contractor's choice
- Metal Railing for Motorcycle Locking - 0.35m
0.35 m PPC metal railing for the secure locking of parked motorcycles to Contractor's design and specification. No infill required.
Manufacturer: Contractor's choice
Product reference: Contractor's choice

Bollards:

- Fixed Stainless Steel Bollard - 0.96mm
0.96mm root fixed stainless steel Sheffield bollard. Polished finish with flat top.
Manufacturer: Broxap o.e.a
Product reference: Stainless Steel Sheffield Bollard
- Removable Steel Bollard - 1.2m
1.2m removable steel bollard.
Galvanised steel painted yellow, lockable.
Manufacturer: Broxap o.e.a
Product reference: Galvanised Steel Bollard
- Removable Hazard Bollard - 1.0m
1.0m removable galvanised steel bollard, painted black and yellow with eyelet for chain
Manufacturer: Broxap o.e.a
Product reference: Hazard Bollard

P17	Updated for planning	2026-03-26	A	AJB
P16	Issued for MMA 2	2025-11-14	AJB	AJB
P15	Issued for MMA 2	2025-10-10	AJB	AJB
P14	Updated for planning	2025-06-04	AJB	AJB
P13	Issued for MMA	2025-04-17	OH	AJB
P12	Issued for MMA	2025-02-03	AJB	AJB
P11	Issued for MMA	2025-01-27	OH	DJK
P10	Revised for planning	2024-06-17	OH	DJK
P09	Revised for planning	2024-05-11	OH	DJK
P08	Revised for planning	2024-04-30	OH	DJK
P07	Issued for planning	2024-03-22	OH	DJK
P06	Issued for planning	2024-03-08	OH	DJK
P05	Amended boundary fence line as per client request	2024-02-10	OH	DJK
P04	Updated for land purchase	2024-02-08	OH	DJK
P03	Issued for land purchase	2024-02-07	OH	DJK
P02	Draft planning issue	2024-01-15	OH	DJK
P01	Draft planning issue	2024-01-04	KW	WS
Rev	Date	Dr	App	By
Original by	Date created	Approved by		
NB/KW	04/01/24	WS		

Bowmer & Kirkland Ltd for Siemens
High Edge Court, Church Street
Belper, Derbyshire, DE8 2BW
Tel +44(0)1773 831311
www.bkpl.co.uk

AWR Architects Ltd
Unit 10, Belper
Belper, Derbyshire
DE8 2BW
Tel +44(0)1773 831311
www.awr.co.uk

Client name	Bowmer & Kirkland Ltd for Siemens
Project	Siemens Mobility Chippengham
Drawing	Boundary Treatment
Computer file	P17_01_1773_P01.dwg
Project number	2023.00411.001
Drawing number	SMC-AHR-EX-ZZ-D-L-008106
Plot date	04/01/24
Scale	1 : 500 @A0
Rev	P17
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