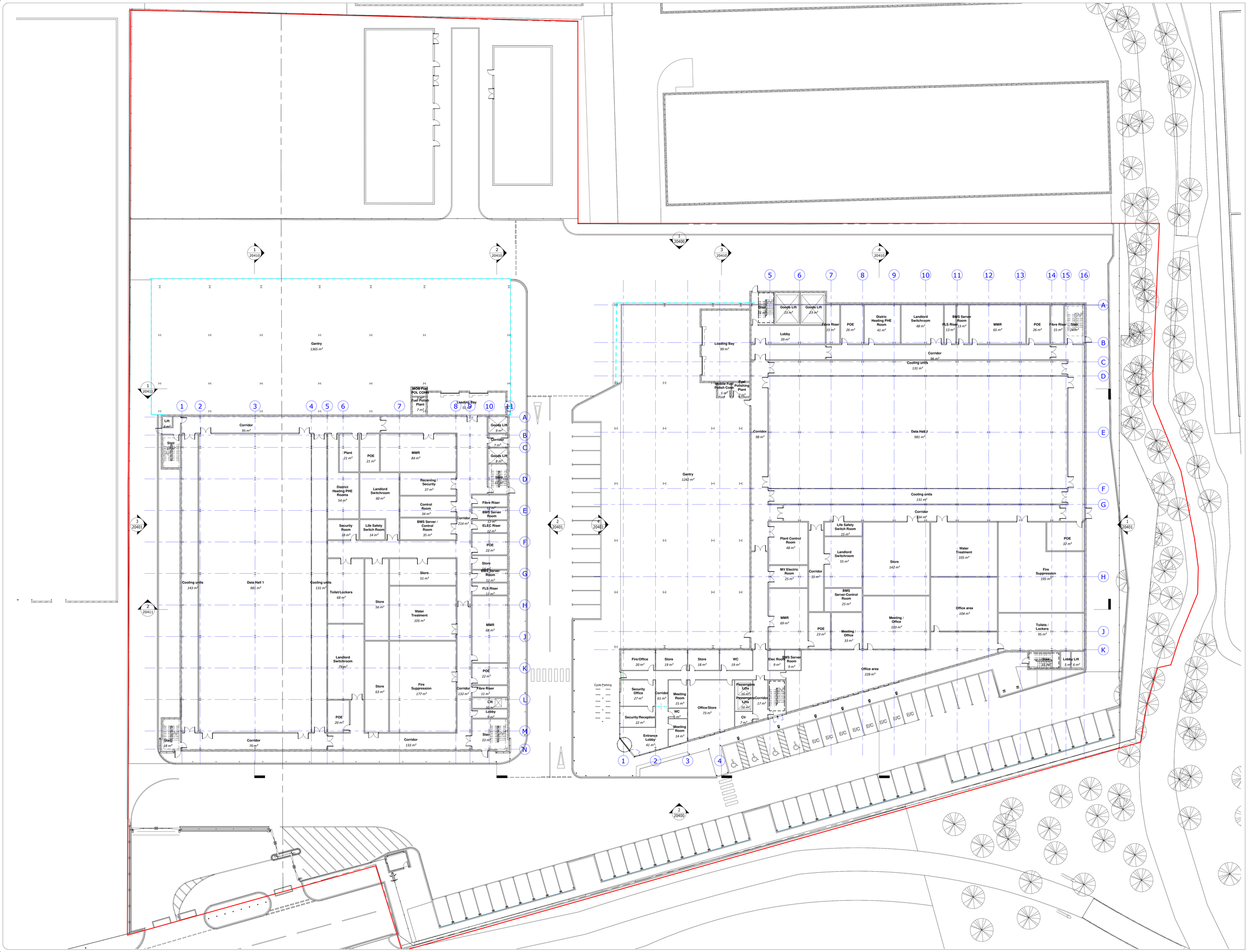
A0 - Do not scale



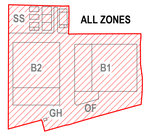
General Notes

1. Do not scale from this drawing. All dimensions indicated are in millimetres unless otherwise stated. Validate all measurements on site.
2. Any discrepancies between the drawings and other documents should be brought to the attention of the Architect.
3. This drawing is not an installation drawing. It is the Contractors responsibility to make final coordinated installation shop drawings.
4. The contents of this drawing shall be read in conjunction with the current revisions of Architectural, Civil, Structural, Mechanical, Electrical, Security, Telcoms drawings and all relevant sections of the specifications.

2000 0 2000 4000 6000 8000
SCALE: 1:200

N

Key Plan



Key:

Boundary Line

Rev	Delscs	By / Chkd / App	Date
P01	STAGE 2 - 100% ISSUE	AS	16/07/21
P01.01	STAGE 2 - 90% ISSUE	AS	25/06/21

Client
colt
Data Centre Services
Colt House, 20 Great Eastern Street
London, EC2A 3EH, United Kingdom
www.coltdatacentres.net

Lead Consultant / MEP Designer
&
28-30 Worship Street
London, EC2A 2AH
United Kingdom
www.be-engineering.com

Architect
NWA.
The Old Dairy
Harpenden Farm
Redbourn, Hertfordshire
AL3 7GA, United Kingdom
www.nwarchitects.co.uk

Structural / Civil Engineer
ARUP
Central Square, Forth Street
Newcastle Upon Tyne
NE1 3PL, United Kingdom
www.arup.com

Fire Consultant
salus
Building Compliance without Complexity
Primea House, Marina Court
Maple Drive, Hinckley, Leicestershire
LE10 3BF, United Kingdom
www.salusuk.co.uk

Security Designer
Control Risks
Cottons Centre, Cottons Lane
London, SE1 2QG, United Kingdom
www.controlrisks.com

Project Title
Colt LON4 Hayes

Drawing Title
Buildings 1 & 2
Level 00

Project Status
PLANNING - PRE APP 2

Discipline
ARCHITECTURE

Status Code
S4

Project Number
0493

Scale @ A0
1 : 200

Revision
P01

Drawing Number
DCS20109-NWA-DC-ZZ-00-DR-A-20200

Project — Originator — Functional — Spatial — Level — Form — Discipline — Number
Breakdown Breakdown

BIM 360 DCS-109 model 4DCS20109-NWA-DC-ZZ-M3-A-0004.rvt 29/06/21 10:51:12 Status & Revision Drawing BIM_TS_ADD_Family_Q4_v1.7