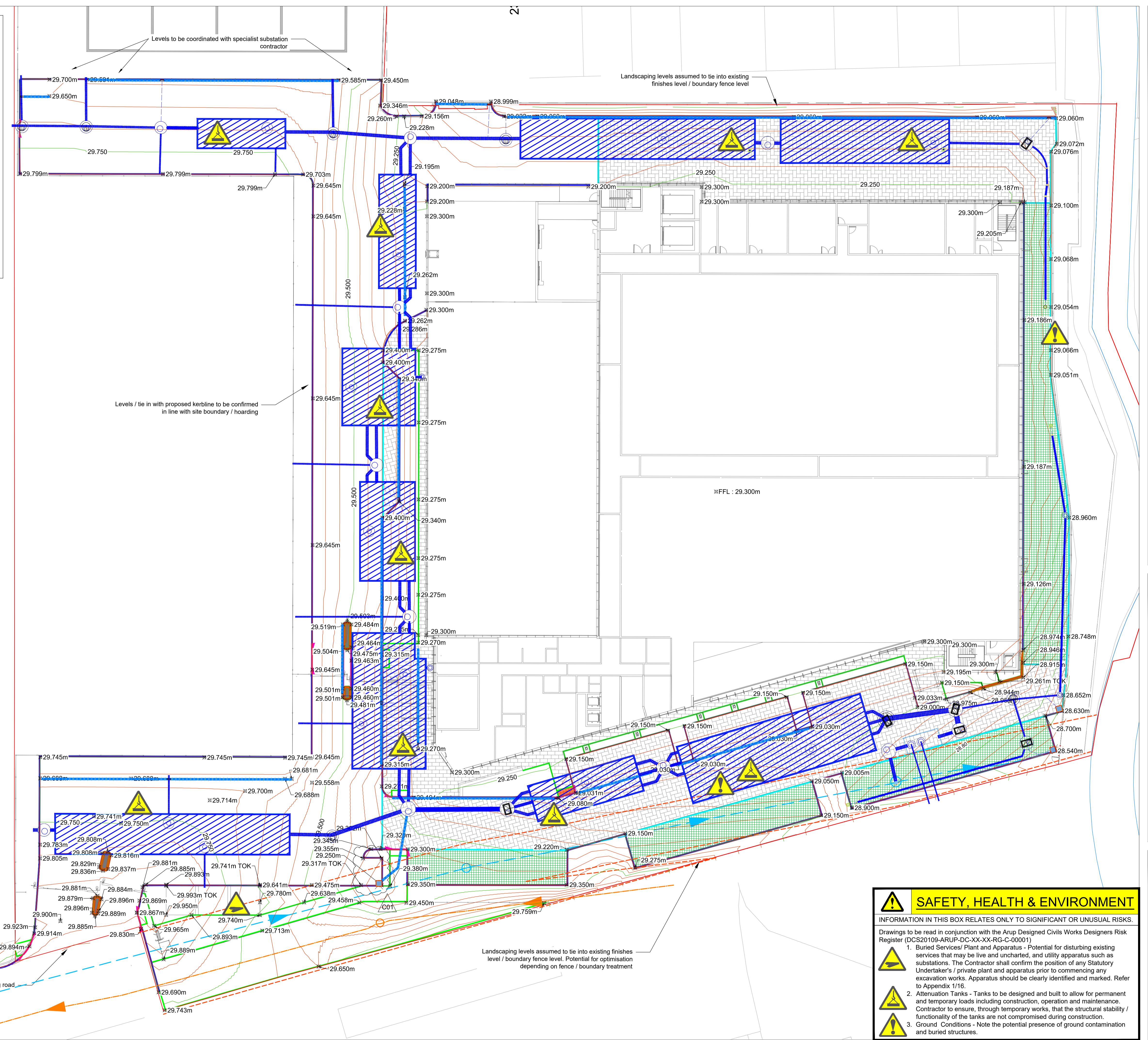


Notes:

- Existing levels information based on Topographical Survey information provided by CatSurveys May 2021.
- This drawing is for information only and should not be used for construction purposes.
- Where levels are shown at kerb line, level is bottom of kerb / channel level unless otherwise noted.
- The extent / detail of soft landscaping to be coordinated with the Landscape Architect.
- All dimensions are in metres unless otherwise noted. Please do not scale by this drawing.
- All works to be in accordance with The Specification to Highway Works (MCHW).
- This drawing is to be read in conjunction with all other scheme drawings and specification appendices (as applicable).
- The Contractor shall confirm the position of any Statutory Undertaker's plant and apparatus prior to commencing any excavation works. Apparatus should be clearly identified and marked.
- This drawing combines information from multiple drawings for full information refer to the individual drawings:
 - Proposed Levels - DCS20109-ARUP-DC-01-LP-DR-C-92200
 - Kerbs, Footways and Paved Areas - DCS20109-ARUP-DC-01-LP-DR-C-98211
 - Road Pavements - DCS20109-ARUP-DC-01-LP-DR-C-98270
 - Underground Drainage Site - PlanDCS20109-ARUP-DC-01-LP-DR-C-52200



Key:

- Major Proposed Contour
- Minor Proposed Contour
- Permeable Block Paving
- Grassgreat
- Half Battered Kerb
- Dropped Kerb
- Square channel Block Kerb
- Safety Kerb
- Edging Kerb
- Thames Water Storm Sewer
- Thames Water Foul Sewer
- 3m offset from Thames Water Assets
- Storm Water Carrier Pipe
- Storm Water Perforated Collector Pipe
- Permeable & Cellular Pavement
- Storm Water Manhole
- Catchpit
- Rodding Eye
- Storm Water Linear Channel
- Storm Water Gully
- Storm Water Storage Tank
- Storm Water Storage Tank Access
- Storm Water Infiltration trench to tank

P01 Drawing requested by LBH JT / JT / GM 24 / 05 / 23

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

Lead Consultant / MEP Designer: & NIVIA

Architect: The Old Dairy, Harpenden Farm, Redbourn, Hertfordshire, AL3 7QA, United Kingdom, www.niviacoltd.co.uk

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

Fire Consultant: salus, Prime House, Marina Court, Maple Drive, Hinckley, Leicestershire, LE10 3BF, United Kingdom, www.salus.co.uk

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

Project Title: London 4

Drawing Title: Planing Pack

Building: Building 1

Storm Water Drainage, Site Levels and Kerbs

Project Status:

Civil	Status Code: S4
Project Number: 281528	Scale @ A1: 1:250
Revision: P01	

FOR INFORMATION

Discipline: Civil

Scale: 1:250

Revision: P01

Drawing Number: DCS20109-ARUP-DC-01-LP-DR-C-92201

Project: Originator - Functional - Spatial - Level - Form - Discipline - Number