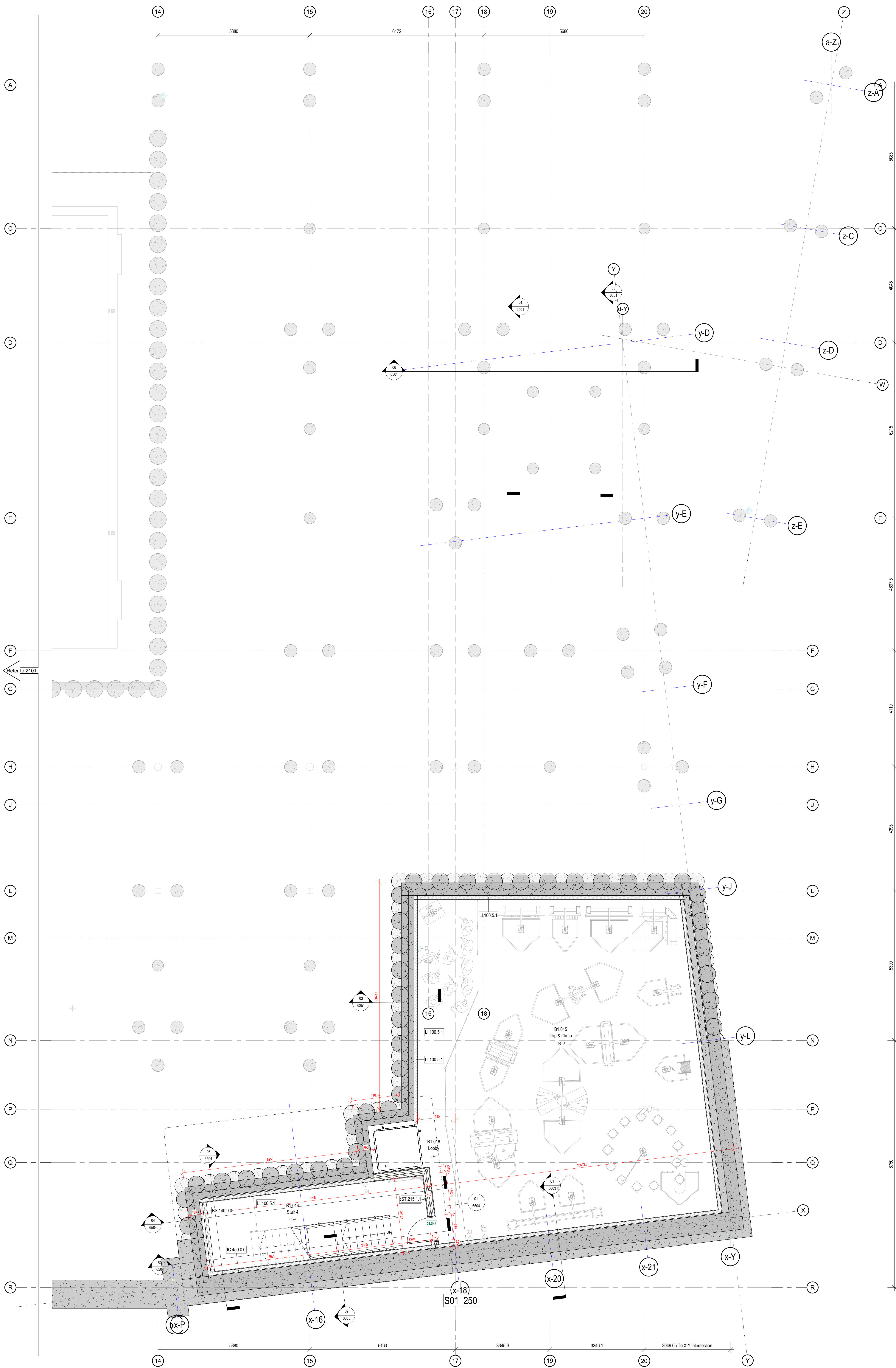




Setting Out - -02 Basement Floor Plan - 3 of 3
1 : 50

Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
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Scale Bars TO BE USED ONLY AS GUIDANCE

1:5	mm	1:10	mm	1:20	mm	1:50	mm	1:100	mm	1:200	mm	1:500	mm	1:1000	mm
1:5	mm	1:10	mm	1:20	mm	1:50	mm	1:100	mm	1:200	mm	1:500	mm	1:1000	mm

Dimension Key:

- Gnd Dimensions
- Movement Joints
- Wall Dimensions
- Wall Openings from Grds
- Internal Dimensions to face of Structure

CO1	Issued for Construction	MBR	02.02.24
PO3	Stage 3 update	JAW	27.01.23
PO2	Stage 3 issue	JAW	21.10.22
PO1	First Issue	JAW	09.09.22
Rev	Description	By	Date
01	VINCI Construction UK Ltd		

Client	Radcliffe Hub
Design	Setting Out Plan - 02 Basement (3 of 3)
Issue	P5860_2102
Rev	C01
Rev	RADHUB-POZ-V4-B1-DR-A-2102
Date	08/09/22
Scale	1 : 50
Sheet	@ A0
WO	JLG
Planning	Tender
Design	Construction Record

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Lift Shaft design set out to be reviewed and optimised at Stage 3 following confirmation of contractor's Lift Supplier, Lift and shaft design to specialist's details with current provisional specification as set out below:

- ICHS Merodsworth 705 DX - Door Type: Centre Opening
- Complementary Standard: EN81-70 (Accessibility)
- 650kg / 13 persons
- Speed: 1m/s
- Car height: 2100mm - Door Height: 2000mm - Door Width: 1100mm
- Entrance Type: Frame - Lift Type: Mounted on Door Frame
- Design Series: Creative Lift - Design Style: Slim Steel (1303)

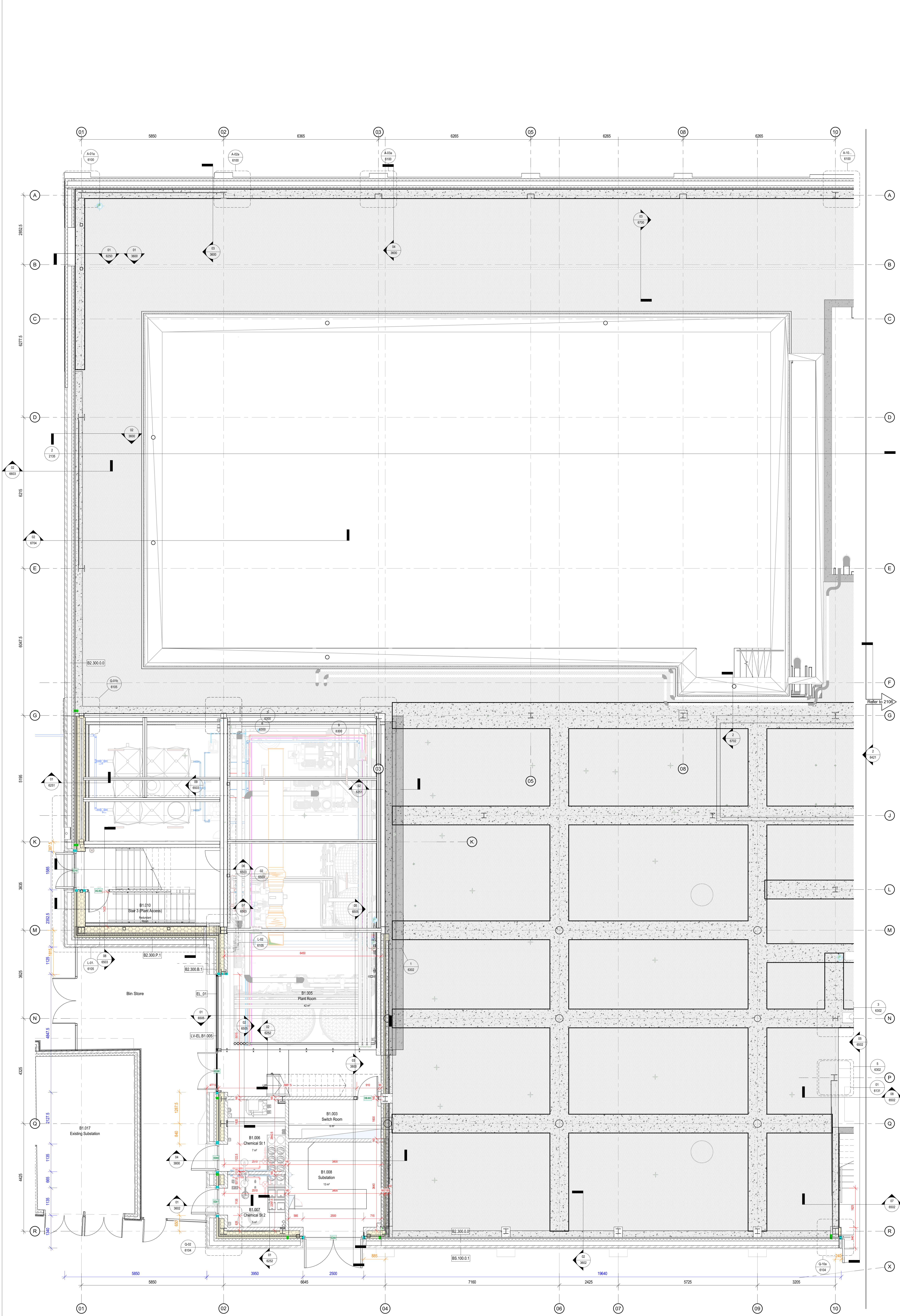
Cavity fire barriers positions & specification to be reviewed by Fire Consultant.

Current drawings incorporate the following Revit models:
AUP modules: P24 - Reveal (reviewer: P.T.G. further review and coordination required on regard of updated Structural and MEP model information. In addition to information from specialist consultants (Pool Plant, Precast Stairs / Lift Shafts, etc.).

Structural steelwork to be fire protected, responsibilities as set out below:

- Fire engineer to set out the fire protection principles required: generally what is necessary protection is to be set out (including boundary conditions).
- Structural engineer to determine which elements of the structure apply to the principles.
- Architect to interpret the above & develop a strategy with contractor for the protection (paint or boarding). Moving forward, this will include detailing the method of fire protection. This will likely require input from the FE, architect & specialist applicator.

In the event that no specialist advice is given regarding the extent of provision, protect / incorporate fire protection to ALL steelwork.



Setting Out -01 Lower Ground Floor - 1 of 3
1:50

Notes

The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from the drawing.
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Scale Bars TO BE USED ONLY AS GUIDANCE

1:5	0m	1m	2m	3m	4m	5m
1:10	0m	1m	2m	3m	4m	5m
1:20	0m	1m	2m	3m	4m	5m
1:50	0m	1m	2m	3m	4m	5m

Dimension Key:

- Grid Dimensions
- Movement Joints
- Wall Dimensions
- Wall Openings from Grids
- Internal Dimensions to face of Structure

C02	Amended to correspond with sub-contractors updates	MBR	10.07.24
C01	Issued for Construction	MBR	02.02.24
P04	Stage 4 Submission	AH	26.05.23
P03	Stage 3 update	JAW	27.01.23
P02	Stage 3 Issue	JAW	21.10.22
P01	First Issue	JAW	09.09.22

Rev: Description By Date

Client: VINCI Construction UK Ltd

Site: Radcliffe Hub

Drawing: Setting Out Plan - 01 Lower Ground Floor (1 of 3)

P5860_2105 C02
RADHUB-POZ-V4-B1-DR-A-2105

Date:	08/09/22	Scale:	1:50	Sheet:	A0
Author:	WO	Designer:	JLG	Checker:	S5
Planner:		Tender:		Construction:	
Design:		Contract:		Record:	

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Lift shaft design/setting-out to be reviewed and optimised at Stage 5 following confirmation of contractor's Lift Supplier, Lift and shaft design to specialist's details with current provisional specification as set out below:

- IFCNE Needs/Spec 705 CM - Door Type: Centre Opening
- Complementary Standard: EN81-70 (Accessibility)
- 650kg/13 persons
- Speed: 1m/s
- Car Height: 2100mm - Door Height: 2000mm - Door Width: 1100mm
- Entrance Type: Frame - LMF Type: Mounted on Door Frame
- Design Series: Coreline Life - Design Style: Slim Steel (1303)

Cavity fire barriers positions & specification to be reviewed by Fire Consultant.

Current drawings incorporate the following Revit models:
AUP rev0001 P24 - Revision rev0001 P16 - Further review and coordination required on receipt of updated Structural and MEP model information. In addition to information from specialist consultants (Pool Plant, Pre-cast Stairs / Lift Shafts, etc.)

Structural steelwork to be fire protected, responsibilities as set out below:

- Fire engineer to set out the fire protection principles required: generally what increases protection & to what extent (including boundary conditions)
- Structural engineer to advise which elements of the structure apply to the fire principles
- Architect to respond to the above & develop a strategy with contractor for the protection (paint or boarding). Moving forward, this will include detailing the method of fire protection. This will likely require input from the FE, architect & specialist applicator

In the event that no specialist advice is given regarding the extents of provision, Contractor recommend fire protection to ALL steelwork.