Notes

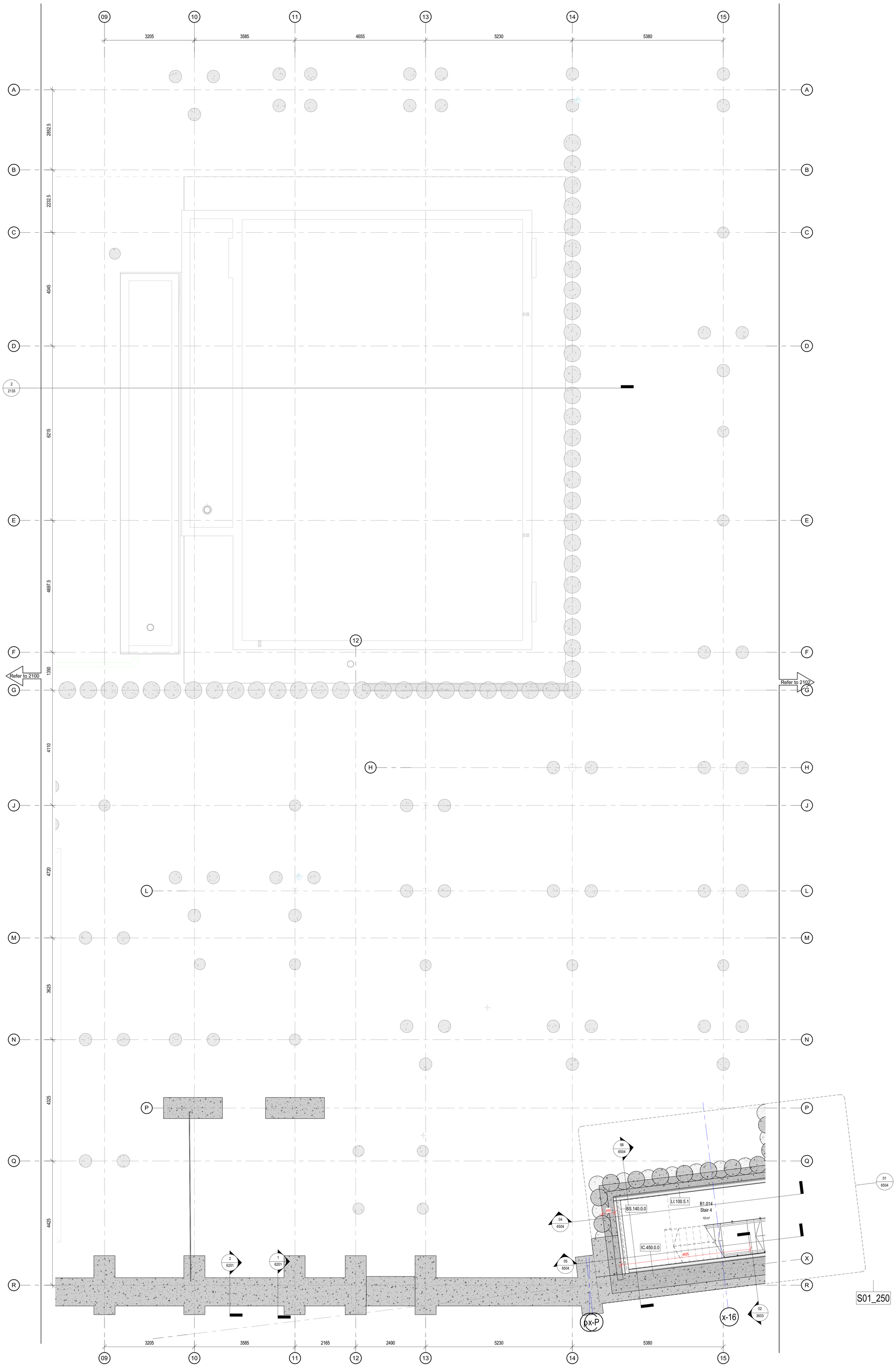
The Contractor is to check all dimensions and conditions on site before commencing. Do not scale from this drawing.
This drawing remains the copyright of POZZONI Architecture ltd.

Scale Bars — TO BE USED ONLY AS GUIDANCE

1:5	mm	50	150	250	
1:10	mm	100	300	500	
1:20	mm	500	800		
1:50	mm	500	1500	2500	

Dimension Key:

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



Setting Out - -02 Basement Floor Plan - 2 of 3
1 : 50

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 specifcation as set out below:

- KONE MonoSpace® 700 DX - Door Type: Centre Opening
- Complementary Standard: EN81-70 (Accessibility)
- 1000kg 13 persons
- Speed - 1m/s
- Car height: 2100mm - Door Height: 2000mm - Door Width: 1100mm
- Entrance Type: Frame - MAP Type: Mounted on Door Frame
- Design Series: Creative Life - Design Style: Satin Steel (13031)

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

Current drawings incorporate the following Revit models: AJP revision: P24. Hannan revision: P16. Further review and coordination required on reciept 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 receives protection & to what extent (including boundary conditions)
- Structural engineer to determine which elements of the structure apply to the FE principles
- Architect to interpret the above & develop a strategy (with contractor) for fire protection (paint or boarding). Moving forward, this will include detailing the method of fire protection. This will likely require input from the FE, acoustician & specialist applicator

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

Rev	Description	By	Date
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

Client: VINCI Construction UK Ltd

Job: Radcliffe Hub

Drawing: Setting Out Plan - 02 Basement (2 of 3)

Job Ref: P5860_2101 — Rev: C02

RADHUB-POZ-V4-B1-DR-A-2101

Date: 09/09/22 — Scale: 1 : 50 @ A0

3D Co-Ord: WO — Approved: JLG — STATUS: S5

Project Status: Planning | Tender | Construction | Design | Contract | Construction Record

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