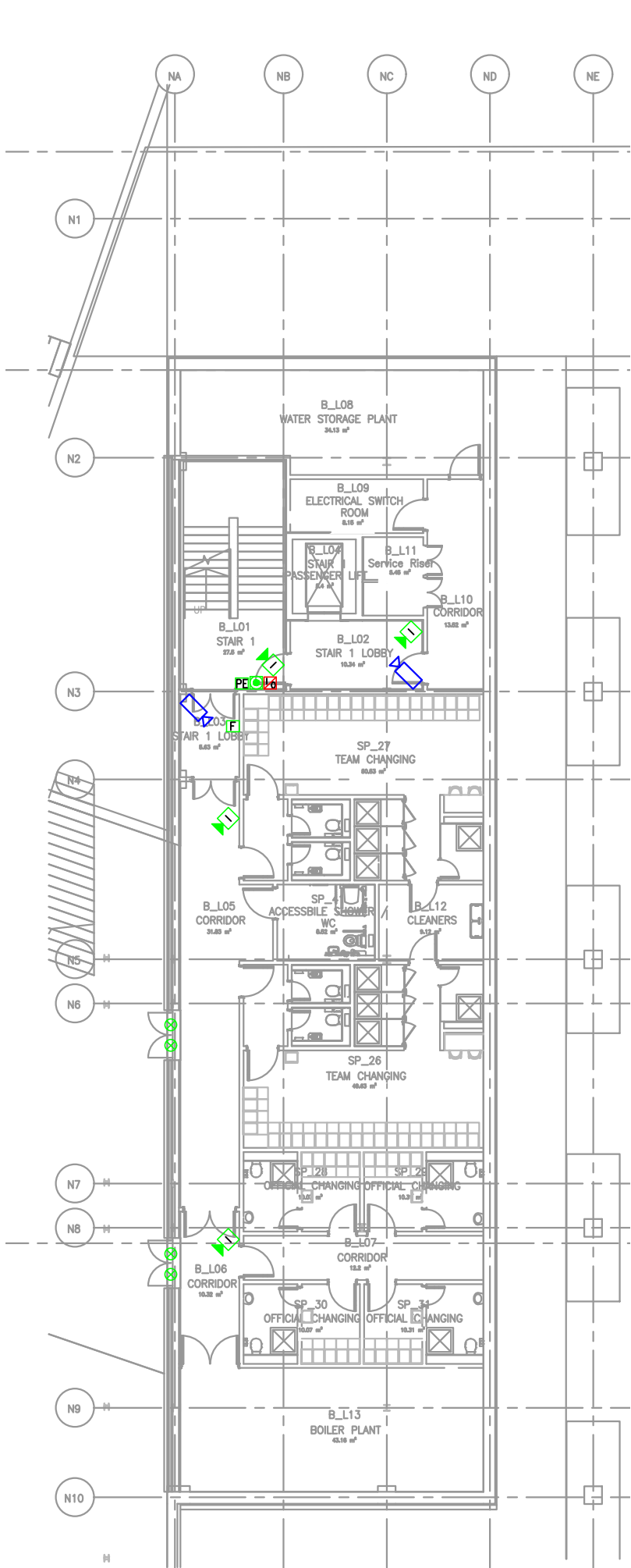
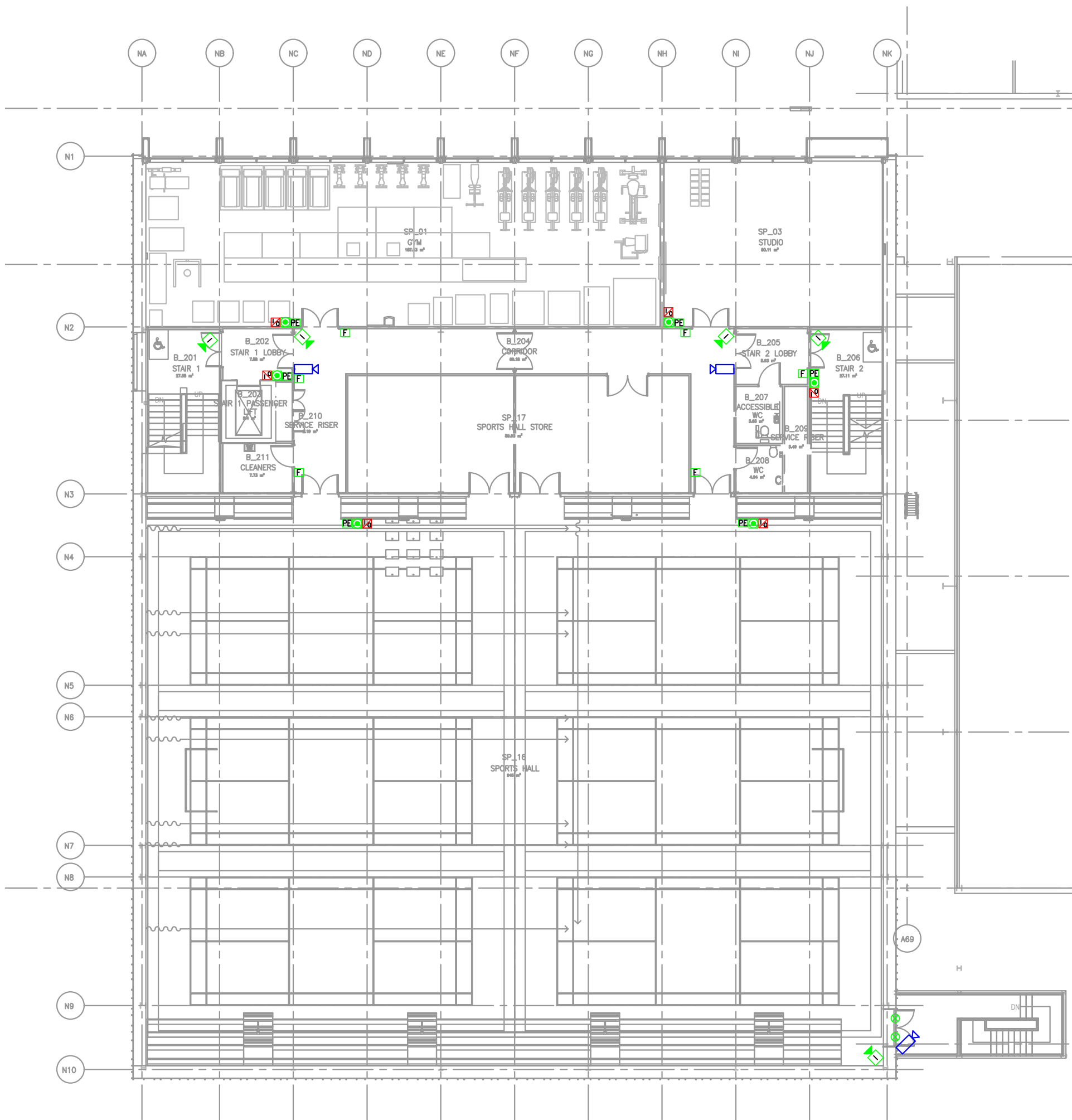
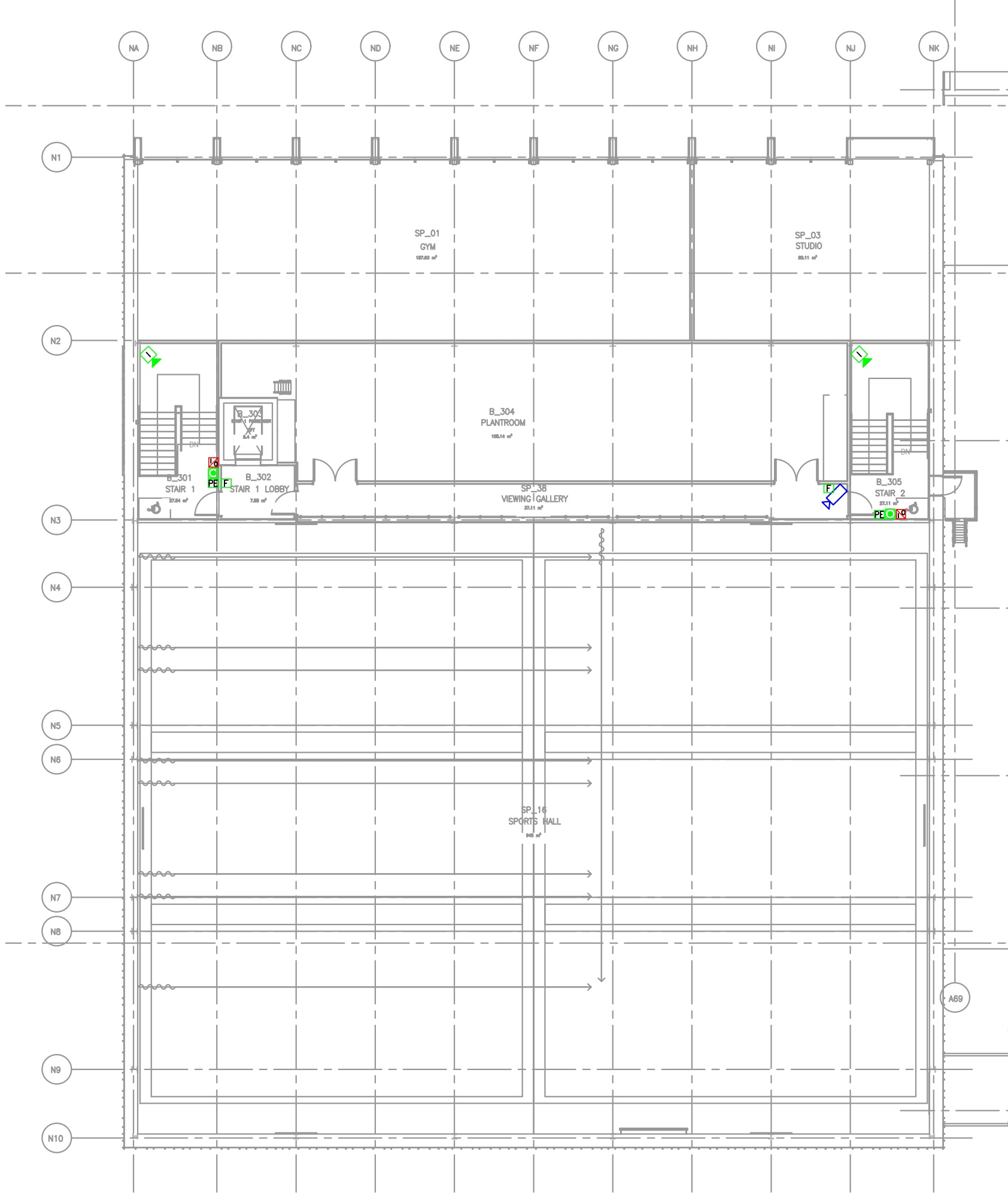




BASEMENT LEVEL
SCALE: 1:200



LEVEL 01
SCALE: 1:200



LEVEL 02
SCALE: 1:200

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EXTERNAL REFERENCE BASED UPON ARCHITECTS DRAWING AS BELOW	
Drawing Number:	Drawing Revision:
Standard Notes 1.00 DO NOT SCALE THIS DRAWING. WORK TO DIMENSIONS GIVEN. 2.00 ALL DIMENSIONS TO BE VERIFIED FROM SITE MEASUREMENT. 3.00 THIS CONCEPT DRAWING DEPICTS THE DESIGN INTENT AND DOES NOT IMPLY QUANTITY, SIZE OR SELECTION OF PLANT UNLESS OTHERWISE STATED.	

NOTES:

1. Both CCTV and door access are IP based solutions and require a single RJ45 data point adjacent. For data points refer to 6000 series drawings.

LEGEND:

- [D] Data Point Mounted In C/V With Flush PVC Conduit Open Ended At 1200 AFFL(For Booking in System By Client)
- [FI] Fire Alarm Interface Unit
- [F] Door Access Fob Reader
- [PE] Door access Push To Exit Button
- [GE] Door Access Emergency Break Glass Unit
- [ML] Door Access Electromagnetic Lock
- [I] Intercom Speech Unit
- [VH] Video Intercom Handset With Remote Release For Block Main Entrance Door
- [IPI] Dual Technology PIR Security Sensor
- [O] External Intruder Alarm Sounder With Flashing Beacon
- [X] Intruder Alarm Door Contact
- [C] CCTV Camera Included In Contract
- [C+] CCTV Camera In addition To The Contract

Rev.	Date	Description	By	Chk
Drawing Status				
CONSTRUCTION				
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Walsh Integrated Building Services Ltd.				
Project	Openshaw Campus			
Drawing Title				
ELECTRICAL SERVICES SPORTS HALL CCTV, DOOR ACCESS AND INTRUDER ALARM BASEMENT, LEVEL 01 & 02				
Drg No. OC-WIBS-SPH-ZZ-DR-E-9002			Revision 00	
Scale 1:200@A1	Date 14.10.20	Drawn C.H.N.	Engineer N.R.	Checked N.R.