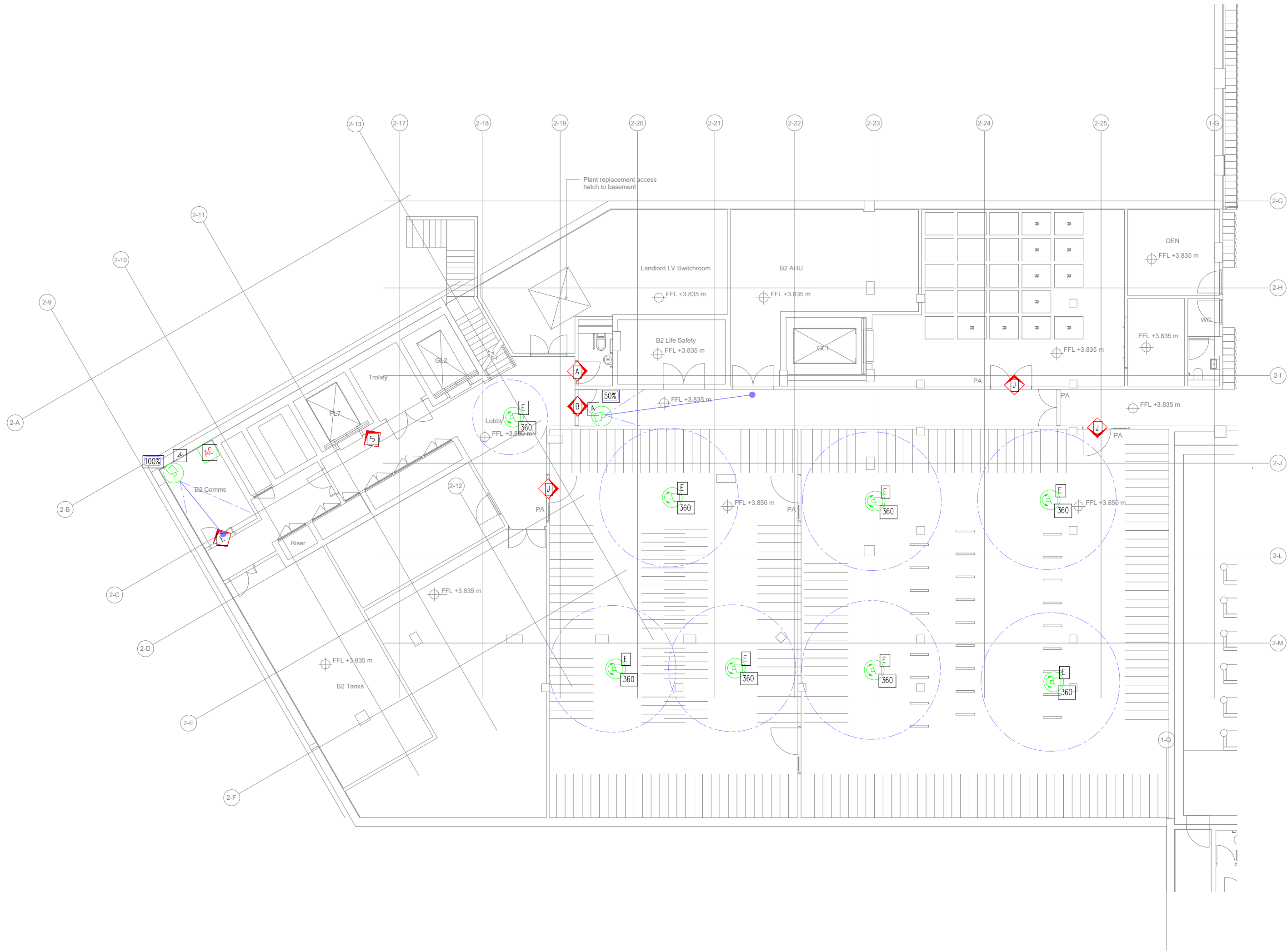


This drawing shall not be scaled.
Work from the dimensions shown in the
drawing or given in relevant specifications



PA: Power Assisted Door

CDM Regulations:

In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks.

General Notes:

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- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

Electronic Access Control Legend

- Type A Electromagnetic lock, read in/push button to exit.
- Type B Electromagnetic lock, read in/out.
- Type E Electromechanical lock, read in/lever handle to exit.
- Type S Special reader with electromagnetic lock.
- Type X Wireless lock, read in/lever handle to exit.
- Type L Lift control reader
- Containment only
- Type J – proximity reader (motorised electromagnetic lock), read in/read out
- Panic button
- Door contact
- Wireless lock receiver

Video Surveillance Legend

- Type A – Fixed camera, internally mounted
- Type B – Fixed camera, externally mounted
- Type E – 360 degree camera, internally mounted
- Type P – Pin hole, static lift camera
- Containment only – indicative type 360 deg camera.
- Containment only – indicative type fixed camera.
- Containment only – indicative type pin hole camera.
- 360 degree field of view
- Field of view
- 50% Screen height
- Recessed camera mounting
- Surface camera mounting

Building Intercom Legend

- Type A – Door station, video and audio
- Type C – Receiving station, video and audio

Security Control Equipment Legend

- Security computer workstation
- Visual display unit
- Door controller location

General notes:

Field of view (FOV) shapes do not allow for physical obstructions such walls, doors and furniture. All camera views and mounting points shall be physically checked and verified before installation. The camera FOV is approximate and may change depending on final camera position.

T2	Updated Tender Issue	MMc	SE	RC	11.21
T1	Tender Issue	MMc	SE	RC	11.21
Index	Description	Designed	Reviewed	Authorised	Date

REVISIONS:

HOARE LEA **HL**

ARCHITECT:
Allford Hall Monaghan Morris
Morelands
5-23 Old Street
London EC1V 9HL

CLIENT:
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4 Stable Street
London
N1C 4AB

PROJECT TITLE:
Tottenham Hale Development
Island Sites

DRAWING TITLE:
Security Systems
Layout
Island Sites - Building 2
Basement Level

Employers Requirements

PERSON RESPONSIBLE FOR:

Design: MMc	Review: SE	Authorising Issue: RC
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Project No: 25-25001	Date: November 2021	Scale @ A1: 1:150
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DRAWING NUMBER:	Revision:
2525001-HL-ISL-B1-B-GA-Y-680-0001	T2

This drawing shall not be scaled.
Work from the dimensions shown in the drawing or given in relevant specifications



CDM Regulations:

In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks.

General Notes:

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- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

Electronic Access Control Legend

- Type A Electromagnetic lock, read in/push button to exit.
- Type B Electromagnetic lock, read in/out.
- Type E Electromechanical lock, read in/lever handle to exit.
- Type S Special reader with electromagnetic lock.
- Type X Wireless lock, read in/lever handle to exit.
- Type L Lift control reader.
- Containment only.
- Type J - proximity reader (motorised electromagnetic lock), read in/read out.
- Panic button.
- Door contact.
- Wireless lock receiver.

Video Surveillance Legend

- Type A - Fixed camera, internally mounted.
- Type B - Fixed camera, externally mounted.
- Type E - 360 degree camera, internally mounted.
- Type P - Pin hole, static lift camera.
- Containment only - indicative type 360 deg camera.
- Containment only - indicative type fixed camera.
- 360 degree field of view.
- 50% Screen height.
- Field of view.
- Recessed camera mounting.
- Surface camera mounting.

Building Intercom Legend

- Type A - Door station, video and audio.
- Type C - Receiving station, video and audio.

Security Control Equipment Legend

- Security computer workstation.
- Visual display unit.
- Door controller location.

General notes:

Field of view (FOV) shapes do not allow for physical obstructions such as walls, doors and furniture. All camera views and mounting points shall be physically checked and verified before installation. The camera FOV is approximate and may change depending on final camera position.

T4	Updated Tender Issue	MMc	SE	RC	11.21
T3	Updated Tender Issue	MMc	SE	RC	11.21
P03	Update following new GAs	MMc	SE	RC	10.21
T2	Updating following client comments	UG	RC	RJ	07.19
T1	Tender Issue	UG	RC	RJ	03.19
P02	Update following new GAs	UG	RC	RJ	03.19
P01	Frozen Stage 3 design Issue	RC	RC	RJ	01.19
Index	Description	Designed	Reviewed	Authorised	Date

REVISIONS:

HOARE LEA **HL**

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5-23 Old Street
London EC1V 9HL

CLIENT:
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4 Stable Street
London
N1C 4AB

PROJECT TITLE:
Tottenham Hale Development
Island Sites

DRAWING TITLE:
Security Systems
Layout
Island Sites - Building 2
Ground Floor

Employers Requirements

PERSON RESPONSIBLE FOR:

Design: MMc	Review: SE	Authorising Issue: RC
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Project No: 25-25001	Date: November 2021	Scale @ A1: 1:100
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DRAWING NUMBER: 2525001-HL-ISL-B2-00-GA-Y-680-0002	Revision: T4
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CDM Regulations:

In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks.

General Notes:

- The drawing does not necessarily show all the information needed to interpret the design intent or the construction details.
- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

Electronic Access Control Legend

- Type A Electromagnetic lock, read in/push button to exit.
- Type B Electromagnetic lock, read in/out.
- Type E Electromechanical lock, read in/lever handle to exit.
- Type S Special reader with electromagnetic lock.
- Type X Wireless lock, read in/lever handle to exit.
- Type L Lift control reader
- Containment only
- Type J - proximity reader (motorised electromagnetic lock), read in/read out
- Panic button
- Door contact
- Wireless lock receiver

Video Surveillance Legend

- Type A - Fixed camera, internally mounted
- Type B - Fixed camera, externally mounted
- Type E - 360 degree camera, internally mounted
- Type P - Pin hole, static lift camera
- Containment only - indicative type 360 deg camera.
- Containment only - indicative type pin hole camera.
- 360 degree field of view
- Field of view
- 50% Screen height
- Recessed camera mounting
- Surface camera mounting

Building Intercom Legend

- Type A - Door station, video and audio
- Type C - Receiving station, video and audio

Security Control Equipment Legend

- Security computer workstation
- Visual display unit
- Door controller location

General notes:
Field of view (FOV) shapes do not allow for physical obstructions such as walls, doors and furniture. All camera views and mounting points shall be physically checked and verified before installation. The camera FOV is approximate and may change depending on final camera position.

T3	Updated Tender Issue	MMc	SE	RC	11.21
T2	Updated Tender Issue	MMc	SE	RC	11.21
P03	Update following new GAs	MMc	SE	RC	10.21
T1	Tender Issue	UG	RC	RJ	03.19
P02	Update following new GAs	UG	RC	RJ	03.19
P01	Frozen Stage 3 design Issue	RC	RC	RJ	01.19
Index	Description	Designed	Reviewed	Authorised	Date

REVISIONS:

HOARE LEA **HL**

ARCHITECT:
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CLIENT:
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London
N1C 4AB

PROJECT TITLE:
Tottenham Hale Development
Island Sites

DRAWING TITLE:
Security Systems
Layout
Island Sites - Building 2
Levels 1 to 6

Employers Requirements

PERSON RESPONSIBLE FOR:		
Design: MMc	Review: SE	Authorising Issue: RC
Project No: 25-25001	Date: November 2021	Scale @ A1: 1:100
DRAWING NUMBER: 2525001-HL-ISL-B2-01-GA-Y-680-0003		Revision: T3

This drawing shall not be scaled.
Work from the dimensions shown in the
drawing or given in relevant specifications



CDM Regulations:

In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks.

General Notes:

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- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

Electronic Access Control Legend

- Type A Electromagnetic lock, read in/push button to exit.
- Type B Electromagnetic lock, read in/out.
- Type E Electromechanical lock, read in/lever handle to exit.
- Type S Special reader with electromagnetic lock.
- Type X Wireless lock, read in/lever handle to exit.
- Type L Lift control reader
- Containment only
- Type J - proximity reader (motorised electromagnetic lock), read in/read out
- Panic button
- Door contact
- Wireless lock receiver

Video Surveillance Legend

- Type A - Fixed camera, internally mounted
- Type B - Fixed camera, externally mounted
- Type E - 360 degree camera, internally mounted.
- Type P - Pin hole, static lift camera
- Containment only - indicative type 360 deg camera.
- Containment only - indicative type fixed camera.
- Containment only - indicative type pin hole camera.
- 360 degree field of view
- Field of view
- Screen height
- Recessed camera mounting
- Surface camera mounting

Building Intercom Legend

- Type A - Door station, video and audio
- Type C - Receiving station, video and audio

Security Control Equipment Legend

- Security computer workstation
- Visual display unit
- Door controller location

General notes:
Field of view (FOV) shapes do not allow for physical obstructions such walls, doors and furniture. All camera views and mounting points shall be physically checked and verified before installation. The camera FOV is approximate and may change depending on final camera position.

T13	Updated Tender Issue	MMc	SE	RC	11.21
T12	Updated Tender Issue	MMc	SE	RC	11.21
P03	Update following new GAs	MMc	SE	RC	10.21
T11	Tender Issue	UG	RC	RJ	03.19
P02	Update following new GAs	UG	RC	RJ	03.19
P01	Frozen Stage 3 design Issue	RC	RC	RJ	01.19
Index	Description	Designed	Reviewed	Authorised	Date

REVISIONS:

HOARE LEA

ARCHITECT:
Allford Hall Managhan Morris
Morelands
5-23 Old Street
London EC1V 9HL

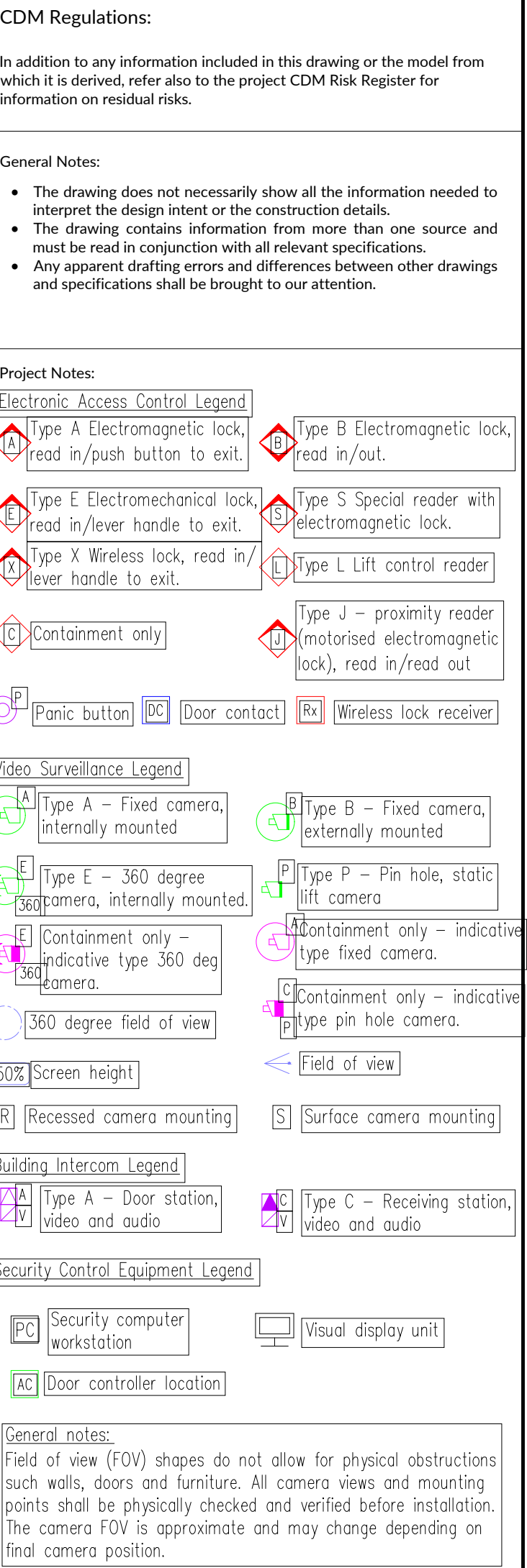
CLIENT:
Argent
4 Stable Street
London
N1C 4AB

PROJECT TITLE:
Tottenham Hale Development
Island Sites

DRAWING TITLE:
Security Systems
Layout
Island Sites - Building 2
Level 7

Employers Requirements

PERSON RESPONSIBLE FOR:		
Design: MMc	Review: SE	Authorising Issue: RC
Project No: 25-25001	Date: November 2021	Scale @ A1: 1:100
DRAWING NUMBER: 2525001-HL-ISL-B2-07-GA-Y-680-0004		Revision: T3

[illegible]

REVISIONS:

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1-23 Old Street
London EC1V 9HL

CLIENT:
Argent
4 Stable Street
London
W1C 4AB

PROJECT TITLE:
Tottenham Hale Development
Island Sites

DRAWING TITLE:
Security Systems
Layout
Island Sites - Building 2
Levels 8 to 11

Employers Requirements

PERSON RESPONSIBLE FOR

Design: MMc	Review: SE	Authorising Issue: RC
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Project No: 25-25001	Date: November 2021	Scale @ A1: 1:100
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DRAWING NUMBER:	Revision:
2525001-HL-ISL-B2-08-GA-Y-680-0005	T3

This drawing shall not be scaled.
Work from the dimensions shown in the
drawing or given in relevant specifications



CDM Regulations:

In addition to any information included in this drawing or the model from which it is derived, refer also to the project CDM Risk Register for information on residual risks.

General Notes:

- The drawing does not necessarily show all the information needed to interpret the design intent or the construction details.
- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.

Project Notes:

Electronic Access Control Legend

- Type A Electromagnetic lock, read in/push button to exit.
- Type B Electromagnetic lock, read in/out.
- Type E Electromechanical lock, read in/lever handle to exit.
- Type S Special reader with electromagnetic lock.
- Type X Wireless lock, read in/lever handle to exit.
- Type L Lift control reader
- Containment only
- Type J - proximity reader (motorised electromagnetic lock), read in/read out
- Panic button
- Door contact
- Wireless lock receiver

Video Surveillance Legend

- Type A - Fixed camera, internally mounted
- Type B - Fixed camera, externally mounted
- Type E - 360 degree camera, internally mounted.
- Type P - Pin hole, static lift camera
- Containment only - indicative type 360 deg camera.
- Containment only - indicative type fixed camera.
- Containment only - indicative type pin hole camera.
- 360 degree field of view
- Field of view
- 50% Screen height
- Recessed camera mounting
- Surface camera mounting

Building Intercom Legend

- Type A - Door station, video and audio
- Type C - Receiving station, video and audio

Security Control Equipment Legend

- Security computer workstation
- Visual display unit
- Door controller location

General notes:
Field of view (FOV) shapes do not allow for physical obstructions such as walls, doors and furniture. All camera views and mounting points shall be physically checked and verified before installation. The camera FOV is approximate and may change depending on final camera position.

T3	Updated Tender Issue	MMc	SE	RC	11.21
T2	Updated Tender Issue	MMc	SE	RC	11.21
P03	Update following new GAs	MMc	SE	RC	10.21
T1	Tender Issue	UG	RC	RJ	03.19
P02	Update following new GAs	UG	RC	RJ	03.19
P01	Frozen Stage 3 design Issue	RC	RC	RJ	01.19
Index	Description	Designed	Reviewed	Authorised	Date

REVISIONS:

HOARE LEA

ARCHITECT:
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Morelands
5-23 Old Street
London EC1V 9HL

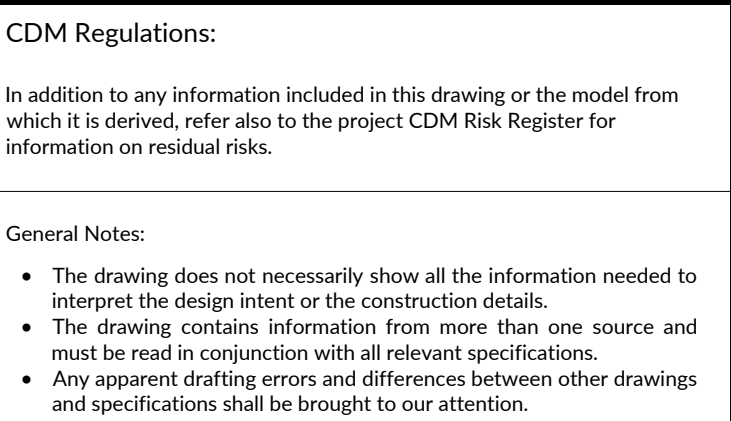
CLIENT:
Argent
4 Stable Street
London
N1C 4AB

PROJECT TITLE:
Tottenham Hale Development
Island Sites

DRAWING TITLE:
Security Systems
Layout
Island Sites - Building 2
Level 12

Employers Requirements

PERSON RESPONSIBLE FOR:		
Design: MMc	Review: SE	Authorising Issue: RC
Project No: 25-25001	Date: November 2021	Scale @ A1: 1:100
DRAWING NUMBER: 2525001-HL-ISL-B2-12-GA-Y-680-0006		Revision: T3



Electronic Access Control Legend

- | | |
|---|---|
| A Type A Electromagnetic lock, read in/push button to exit. | B Type B Electromagnetic lock, read in/out. |
| E Type E Electromechanical lock, read in/lever handle to exit. | S Type S Special reader with electromagnetic lock. |
| X Type X Wireless lock, read in/lever handle to exit. | L Type L Lift control reader |
| C Containment only | J Type J - proximity reader (motorised electromagnetic lock), read in/read out |
| P Panic button | Rx Wireless lock receiver |
| DC Door contact | |

Video Surveillance Legend

- | | | | |
|-----|---|---|---|
| A | Type A – Fixed camera, internally mounted | B | Type B – Fixed camera, externally mounted |
| E | Type E – 360 degree camera, internally mounted. | P | Type P – Pin hole, static lift camera |
| F | Containment only – indicative Type 360 degree camera. | T | Containment only – indicative Type fixed camera. |
| G | 360 degree field of view | C | Containment only – indicative Type pin hole camera. |
| SOR | Screen height | ◀ | Field of view |
| R | Recessed camera mounting | S | Surface camera mounting |

Building Intercom Legend

-  Type A – Door station,
video and audio
-  Type C – Receiving station,
video and audio

Security Control Equipment Legend

- PC Security computer workstation
- Visual display unit
- AC Door controller location

General notes:

Field of view (FOV) shapes do not allow for physical obstructions such as walls, doors and furniture. All camera views and mounting points shall be physically checked and verified before installation. The camera FOV is approximate and may change depending on final camera position.

[illegible]

REVISIONS:

HOARE LEA 

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Morelands
5-23 Old Street
London EC1V 9HL

CLIENT:
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4 Stable Street
London
N1C 4AB

PROJECT TITLE:
Tottenham Hale Development
Island Sites

DRAWING TITLE:
Security Systems
Layout
Island Sites - Building 2
Roof Level

Employers Requirements

PERSON RESPONSIBLE FOR:

Design: MMc	Review: RC	Authorising Issue: RC	
Project No: 25-25001	Date: November 2021	Scale @ A1: 1:100	
DRAWING NUMBER:			Revision:
2525001-HL-ISL-B2-RF-GA-Y-680-0007			T4