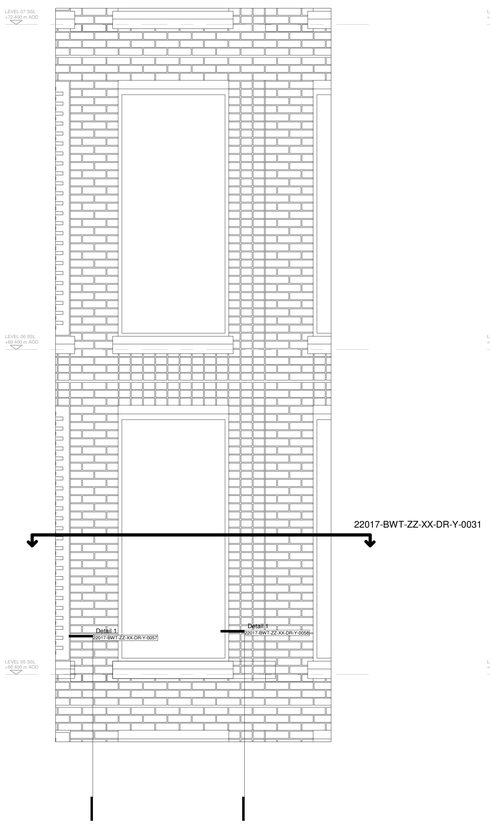
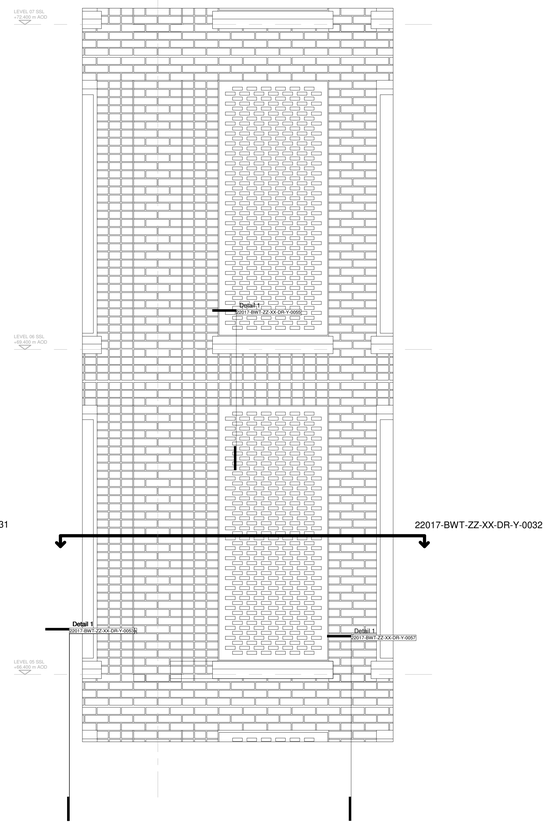
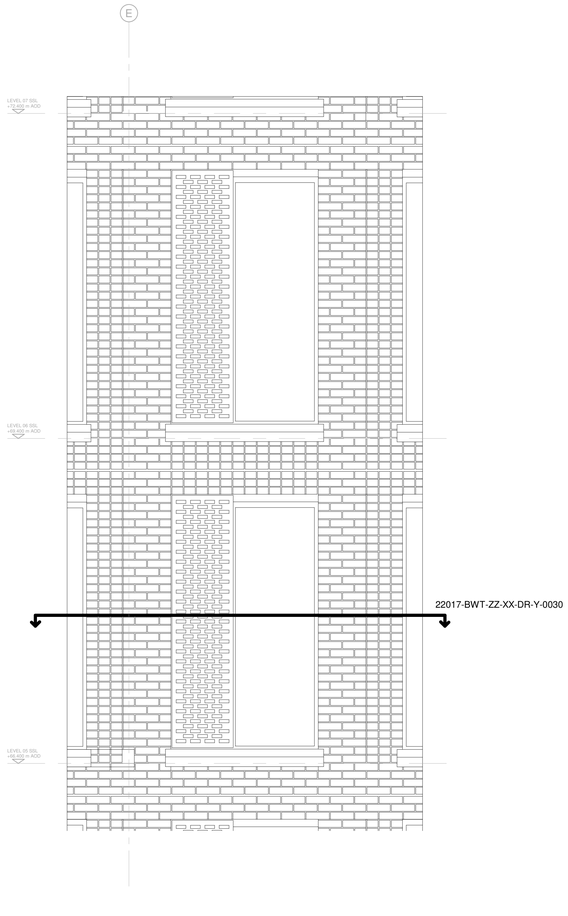


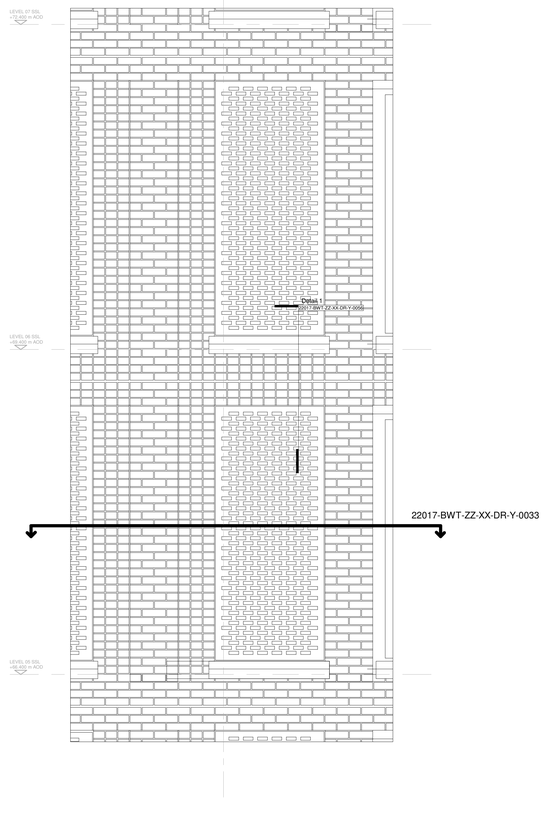
1 Typical Bay Elevation - Type A Clear Glazed Window
1 : 20



2 Typical Bay Elevation - Type B Rapid Vent
1 : 20



3 Typical Bay Elevation - Type C Half Rapid Vent Half Clear Window
1 : 20



4 Typical Bay Elevation - Type D Perforated Panel over Insulated Panel
1 : 20

Client:

DOMUS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
Not assessed/used	

Note:

Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

REV	DATE	DESCRIPTION	DWN	CHK	APP
C01	29-11-2022	For Review and Comment	RF	DM	KL
P01	14-10-2022	For Review and Comment	MB	DM	KL

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Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Bay Windows Types Elevations

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0015

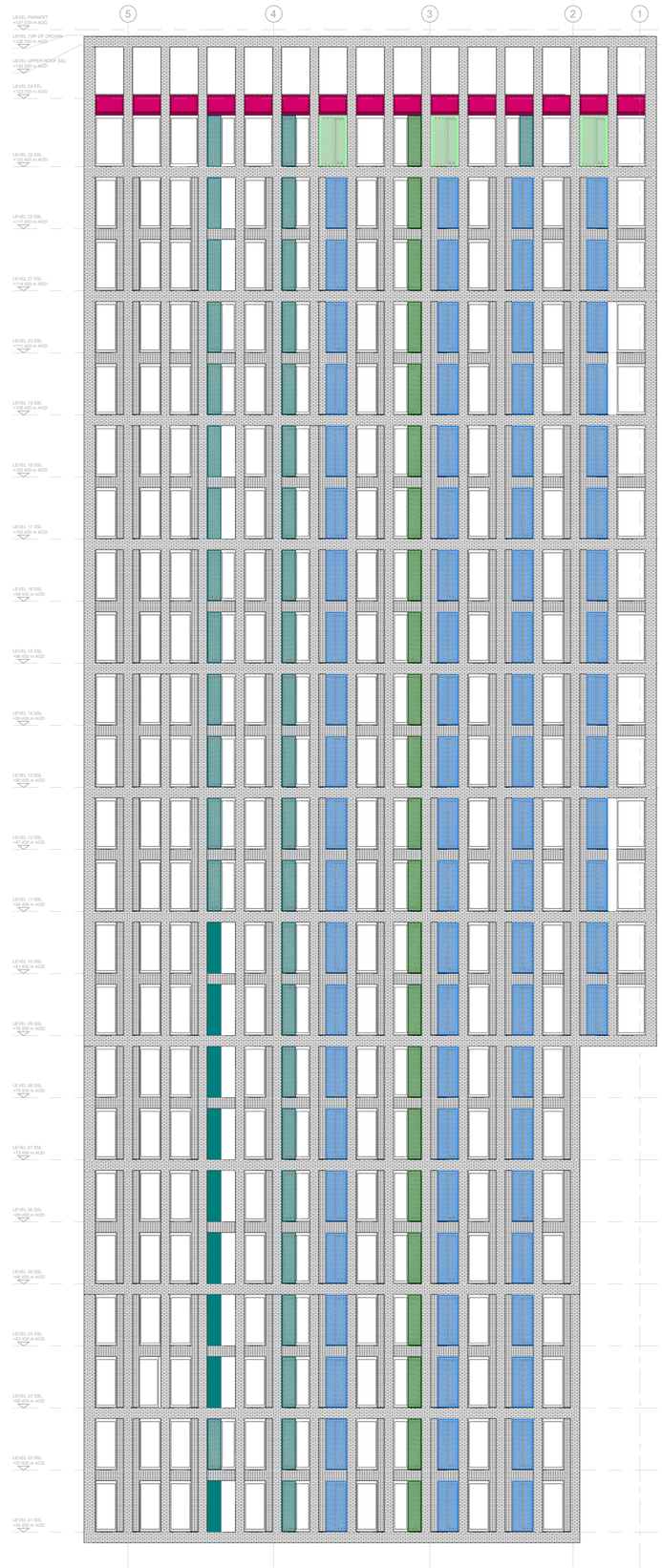
Scale:	Paper Size:	Status:	Revision:
1 : 20	A0	S3	C01

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1 NE Elevation - Facet Z0-001 - Perforated Panels
1 : 100



2 NE Elevation - Facet Z0-002 - Perforated Panels
1 : 100

PERFORATED PANELS KEY:

PERFORATION PATTERNS TO PERFORATED PANELS VARIES DEPENDING ON THE ELEVATION.
PERFORATION TYPE 01: NORTH EAST AND NORTH WEST ELEVATIONS
PERFORATION TYPE 02: SOUTH EAST AND SOUTH WEST ELEVATIONS

Perforation Type 01 Panles:

- TYPE B1 Flemish 1004mm x 2413mm
- TYPE B2 Flemish 890mm x 2413mm
- TYPE B5 Flemish 1340mm x 2413mm
- TYPE B6 Flemish 1228mm x 2413mm
- TYPE C1 Flemish 640mm x 2413mm
- TYPE C1B Flemish 640mm x 2413mm
- TYPE C3 Flemish 640mm x 2413mm
- TYPE C5 Flemish 640mm x 2413mm
- TYPE D1 Flemish 1340mm x 2413mm
- TYPE D3 Flemish 1004mm x 2413mm
- TYPE D5 Flemish 1340mm x 1025mm
- TYPE D6 Flemish 1228mm x 1025mm

Perforation Type 02 Panels:

- TYPE B1 Flemish Cross 1004mm x 2413mm
- TYPE B2 Flemish Cross 890mm x 2413mm
- TYPE B5 Flemish Cross 1340mm x 2413mm
- TYPE B6 Flemish Cross 1228mm x 2413mm
- TYPE C1 Flemish Cross 640mm x 2413mm
- TYPE C1B Flemish Cross 640mm x 2413mm
- TYPE C3 Flemish Cross 640mm x 2413mm
- TYPE C5 Flemish Cross 640mm x 2413mm
- TYPE D1 Flemish Cross 1340mm x 2413mm
- TYPE D3 Flemish Cross 1004mm x 2413mm
- TYPE D5 Flemish Cross 1340mm x 1025mm
- TYPE D6 Flemish Cross 1228mm x 1025mm

Exact CCTV location/setting-out to be reviewed by TFS

CCTV

Client:

DOMUS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
Not assessed/used	

Note:

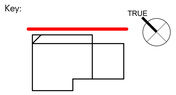
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REV	DATE	DESCRIPTION	DWN	CHK	APP
P01	13-02-2023	For Review and Comment	MB	DM	KL

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Key:



Project:

Victoria House

Drawing Title:

Facade - Externall Wall & Perforated Panel Types North East Elevation

Drawing Number:

22017-BWT-ZZ-XX-DR-Y-0016

Scale:	Paper Size:	Status:	Revision:
As indicated	A0	S3	P01

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2 NW Elevation - Facet Z0-004 - Perforated Panels
1 : 100



1 NW Elevation - Facet Z0-003 - Perforated Panels
1 : 100

PERFORATED PANELS KEY:

PERFORATION PATTERNS TO PERFORATED PANELS VARIES
DEPENDING ON THE ELEVATION.
PERFORATION TYPE 01: NORTH EAST AND NORTH WEST ELEVATIONS
PERFORATION TYPE 02: SOUTH EAST AND SOUTH WEST ELEVATIONS

Perforation Type 01 Panles:

- TYPE B1 Flemish 1004mm x 2413mm
- TYPE B2 Flemish 890mm x 2413mm
- TYPE B5 Flemish 1340mm x 2413mm
- TYPE B6 Flemish 1228mm x 2413mm
- TYPE C1 Flemish 640mm x 2413mm
- TYPE C1B Flemish 640mm x 2413mm
- TYPE C3 Flemish 640mm x 2413mm
- TYPE C5 Flemish 640mm x 2413mm
- TYPE D1 Flemish 1340mm x 2413mm
- TYPE D3 Flemish 1004mm x 2413mm
- TYPE D5 Flemish 1340mm x 1025mm
- TYPE D6 Flemish 1228mm x 1025mm

Perforation Type 02 Panels:

- TYPE B1 Flemish Cross 1004mm x 2413mm
- TYPE B2 Flemish Cross 890mm x 2413mm
- TYPE B5 Flemish Cross 1340mm x 2413mm
- TYPE B6 Flemish Cross 1228mm x 2413mm
- TYPE C1 Flemish Cross 640mm x 2413mm
- TYPE C1B Flemish Cross 640mm x 2413mm
- TYPE C3 Flemish Cross 640mm x 2413mm
- TYPE C5 Flemish Cross 640mm x 2413mm
- TYPE D1 Flemish Cross 1340mm x 2413mm
- TYPE D3 Flemish Cross 1004mm x 2413mm
- TYPE D5 Flemish Cross 1340mm x 1025mm
- TYPE D6 Flemish Cross 1228mm x 1025mm

Exact CCTV location/setting-out to be reviewed by TFS

CCTV

Client:

DOMUS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
Not assessed/used	

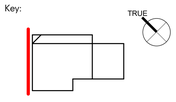
Note:
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a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

REV	DATE	DESCRIPTION	DWN	CHK	APP
P01	13-02-2023	For Review and Comment	MB	DM	KL

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Key:



Project:
Victoria House

Drawing Title:
Facade - Externall Wall & Perforated Panel Types North West Elevation

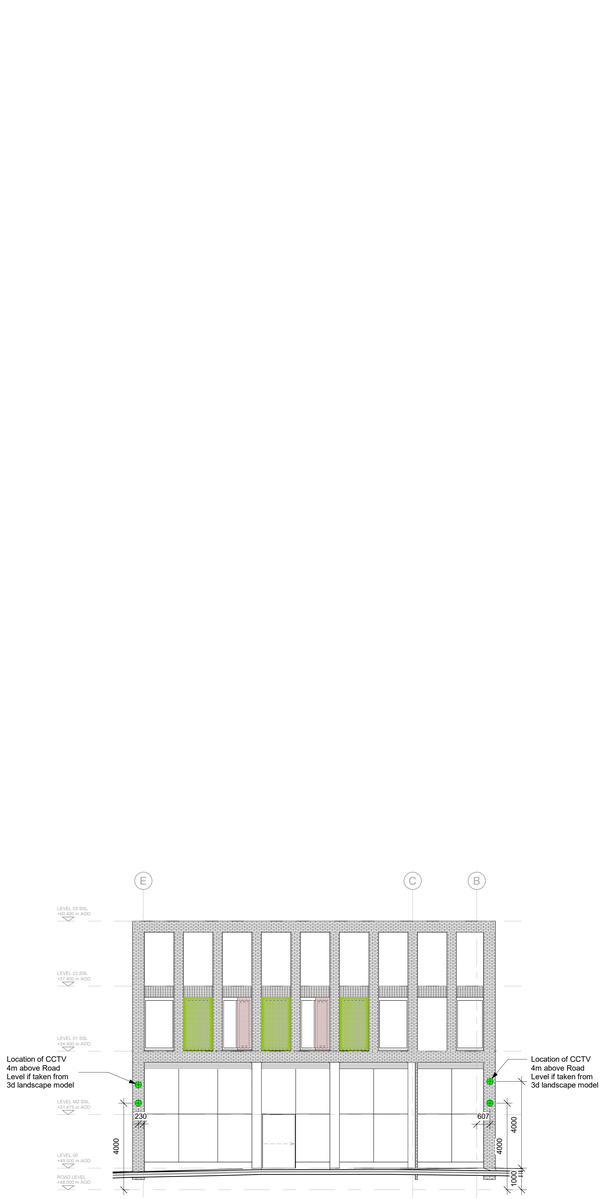
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22017-BWT-ZZ-XX-DR-Y-0017

Scale:	Paper Size:	Status:	Revision:
As indicated	A0	S3	P01

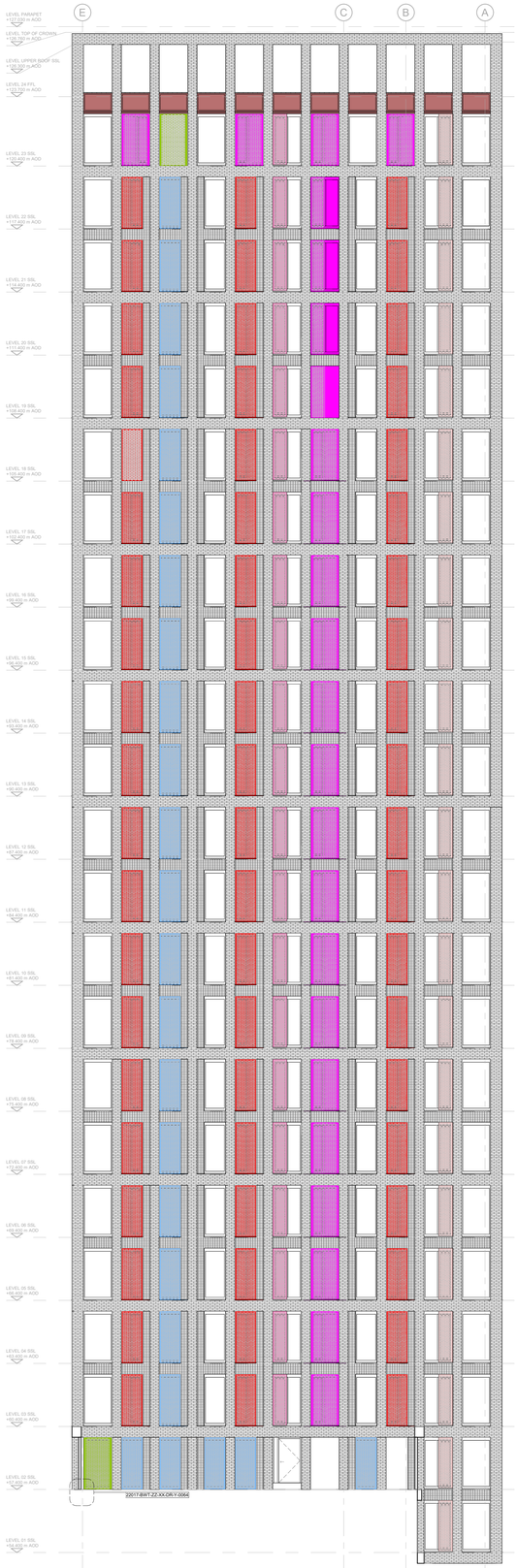
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1 Facet Z0-005 - Perforated Panles
1 : 100



2 Facet Z0-006 - Perforated Panels
1 : 100



3 Facet Z0-007 - Perforated Panels
1 : 100

PERFORATED PANELS KEY:

PERFORATION PATTERNS TO PERFORATED PANELS VARIES DEPENDING ON THE ELEVATION.
PERFORATION TYPE 01: NORTH EAST AND NORTH WEST ELEVATIONS
PERFORATION TYPE 02: SOUTH EAST AND SOUTH WEST ELEVATIONS

Perforation Type 01 Panles:

- TYPE B1 Flemish 1004mm x 2413mm
- TYPE B2 Flemish 890mm x 2413mm
- TYPE B5 Flemish 1340mm x 2413mm
- TYPE B6 Flemish 1228mm x 2413mm
- TYPE C1 Flemish 640mm x 2413mm
- TYPE C1B Flemish 640mm x 2413mm
- TYPE C3 Flemish 640mm x 2413mm
- TYPE C5 Flemish 640mm x 2413mm
- TYPE D1 Flemish 1340mm x 2413mm
- TYPE D3 Flemish 1004mm x 2413mm
- TYPE D5 Flemish 1340mm x 1025mm
- TYPE D6 Flemish 1228mm x 1025mm

Perforation Type 02 Panels:

- TYPE B1 Flemish Cross 1004mm x 2413mm
- TYPE B2 Flemish Cross 890mm x 2413mm
- TYPE B5 Flemish Cross 1340mm x 2413mm
- TYPE B6 Flemish Cross 1228mm x 2413mm
- TYPE C1 Flemish Cross 640mm x 2413mm
- TYPE C1B Flemish Cross 640mm x 2413mm
- TYPE C3 Flemish Cross 640mm x 2413mm
- TYPE C5 Flemish Cross 640mm x 2413mm
- TYPE D1 Flemish Cross 1340mm x 2413mm
- TYPE D3 Flemish Cross 1004mm x 2413mm
- TYPE D5 Flemish Cross 1340mm x 1025mm
- TYPE D6 Flemish Cross 1228mm x 1025mm

Exact CCTV location/setting-out to be reviewed by TFS

CCTV

Client:

DOMUS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
Not assessed/used	

Note:
Hazards listed above are only those considered significant risks and:

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REV	DATE	DESCRIPTION	DWN CHK APP
P01	13-02-2023	For Review and Comment	MB DM KL

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Key:

Project:
Victoria House

Drawing Title:
Facade - Externall Wall & Perforated Panel Types South East Elevation

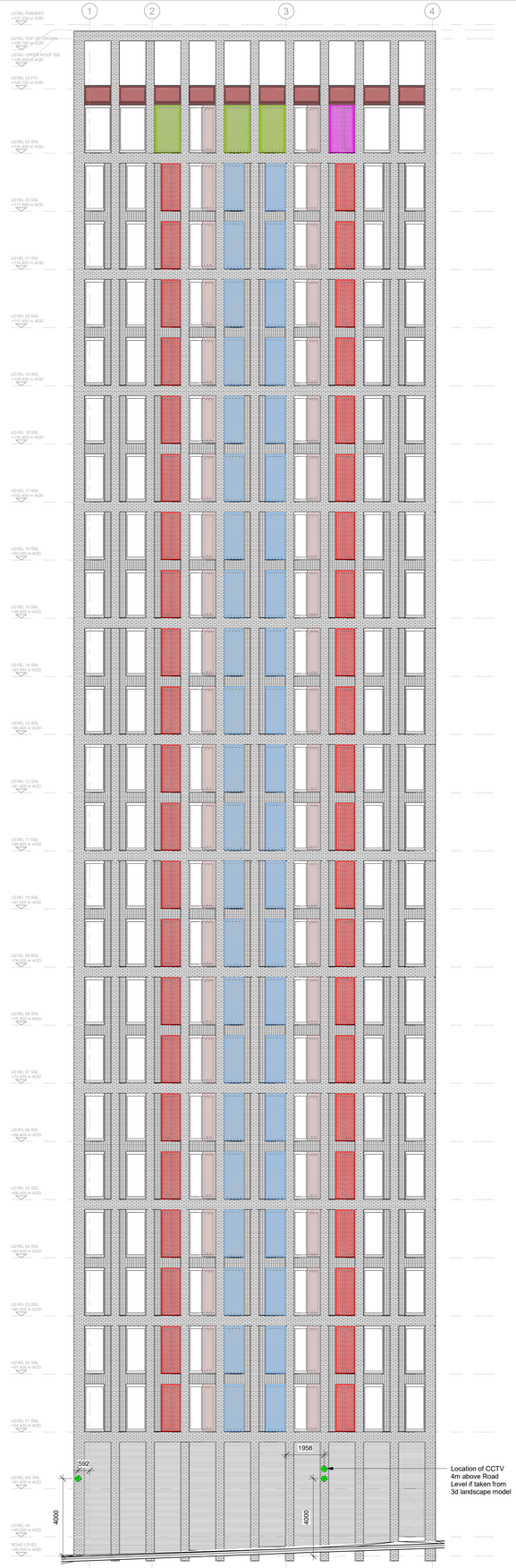
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Scale:	Paper Size:	Status:	Revision:
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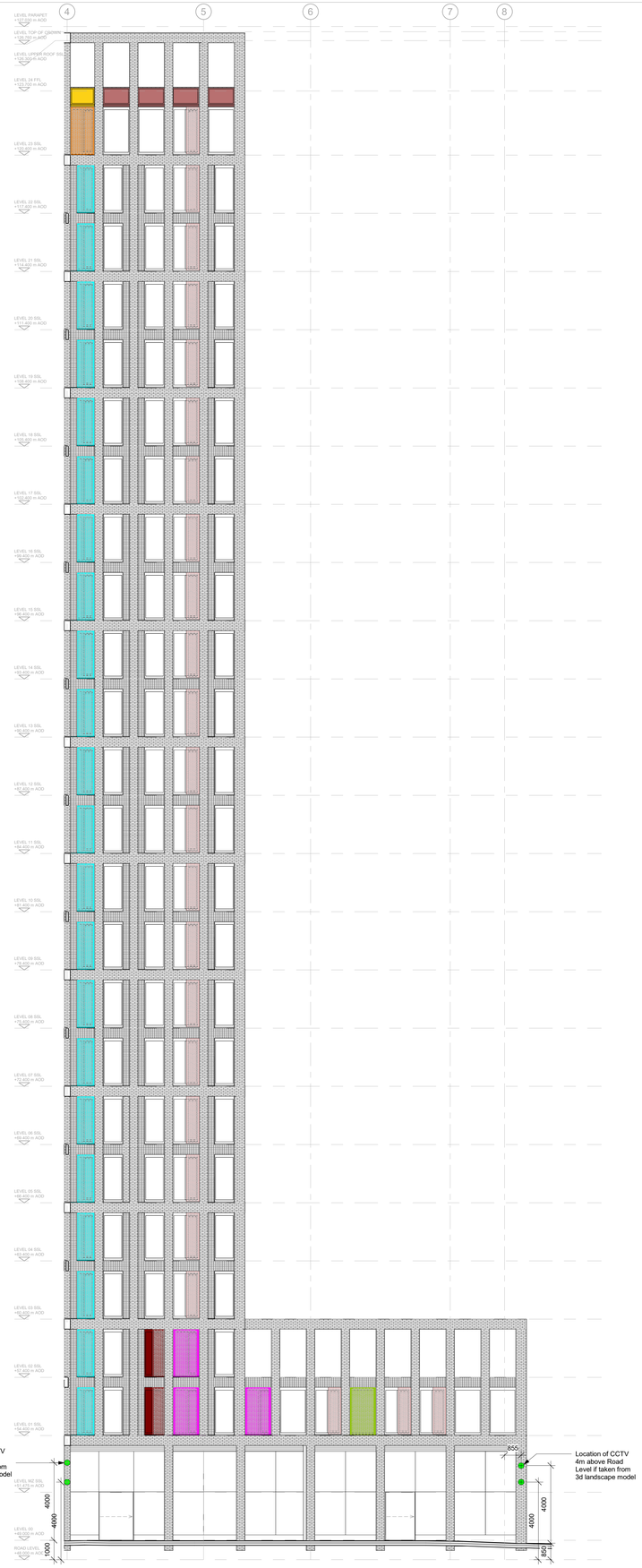
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1 Facet Z0-008 - Perforated Panels
1 : 100



2 Facet Z0-009 - Perforated Panels
1 : 100

PERFORATED PANELS KEY:

PERFORATION PATTERNS TO PERFORATED PANELS VARIES DEPENDING ON THE ELEVATION.
PERFORATION TYPE 01: NORTH EAST AND NORTH WEST ELEVATIONS
PERFORATION TYPE 02: SOUTH EAST AND SOUTH WEST ELEVATIONS

Perforation Type 01 Panles:

- TYPE B1 Flemish 1004mm x 2413mm
- TYPE B2 Flemish 890mm x 2413mm
- TYPE B5 Flemish 1340mm x 2413mm
- TYPE B6 Flemish 1228mm x 2413mm
- TYPE C1 Flemish 640mm x 2413mm
- TYPE C1B Flemish 640mm x 2413mm
- TYPE C3 Flemish 640mm x 2413mm
- TYPE C5 Flemish 640mm x 2413mm
- TYPE D1 Flemish 1340mm x 2413mm
- TYPE D3 Flemish 1004mm x 2413mm
- TYPE D5 Flemish 1340mm x 1025mm
- TYPE D6 Flemish 1228mm x 1025mm

Perforation Type 02 Panels:

- TYPE B1 Flemish Cross 1004mm x 2413mm
- TYPE B2 Flemish Cross 890mm x 2413mm
- TYPE B5 Flemish Cross 1340mm x 2413mm
- TYPE B6 Flemish Cross 1228mm x 2413mm
- TYPE C1 Flemish Cross 640mm x 2413mm
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- TYPE C5 Flemish Cross 640mm x 2413mm
- TYPE D1 Flemish Cross 1340mm x 2413mm
- TYPE D3 Flemish Cross 1004mm x 2413mm
- TYPE D5 Flemish Cross 1340mm x 1025mm
- TYPE D6 Flemish Cross 1228mm x 1025mm

Exact CCTV location/setting-out to be reviewed by TFS

- CCTV

Client:

DOMUS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
Not assessed/used	

Note:

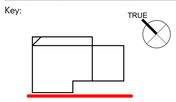
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REV	DATE	DESCRIPTION	DWN CHK APP
P01	13-02-2023	For Review and Comment	MB DM KL

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Key:



Project:

Victoria House

Drawing Title:

Facade - Externall Wall & Perforated Panel Types South West Elevation

Drawing Number:

22017-BWT-ZZ-XX-DR-Y-0019

Scale:	Paper Size:	Status:	Revision:
As indicated	A0	S3	P01

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