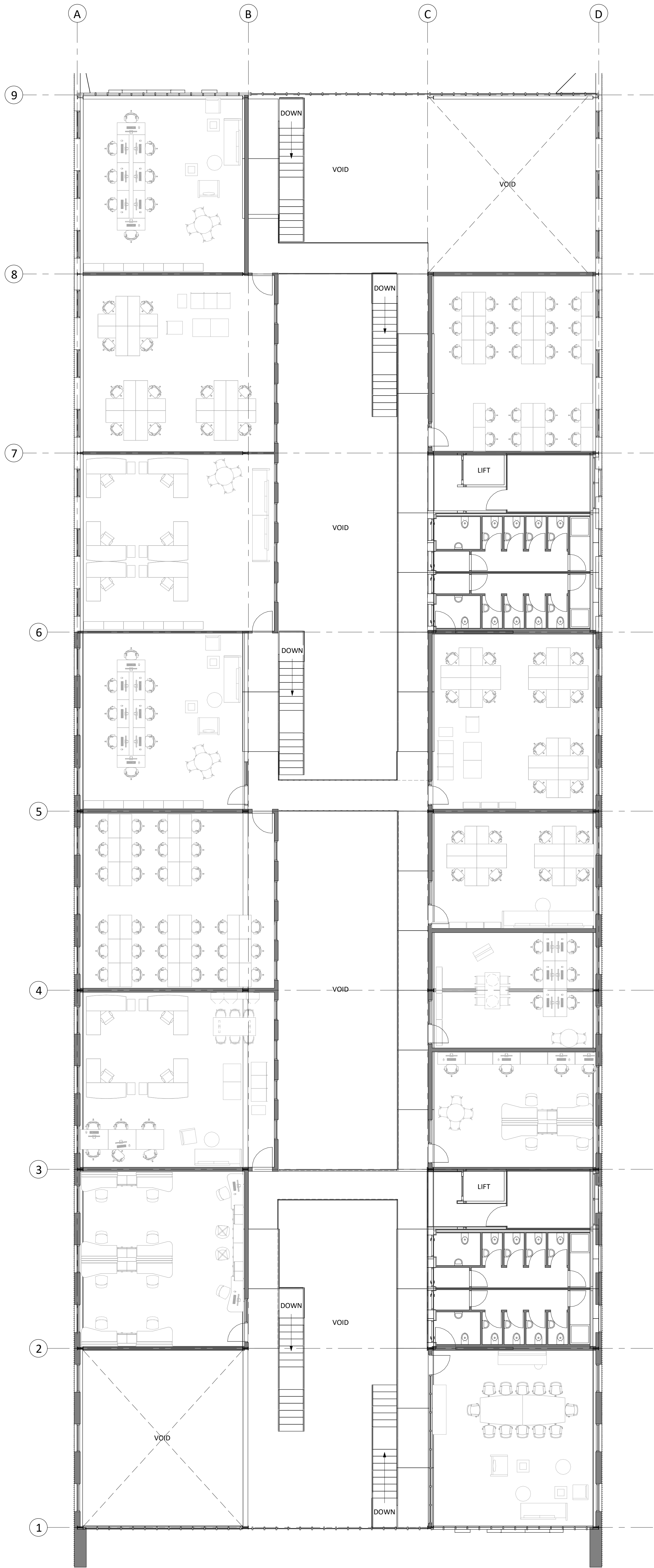


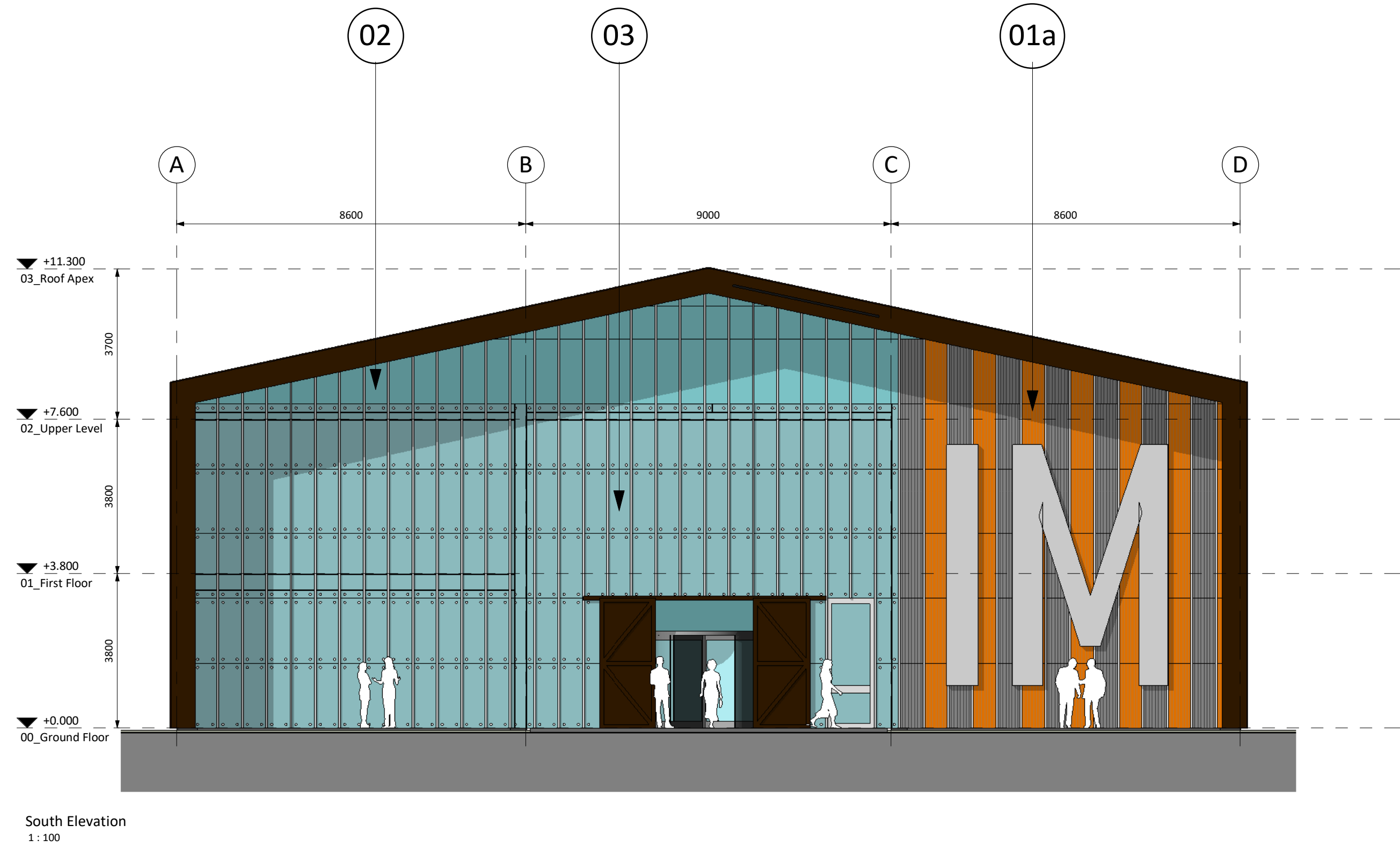
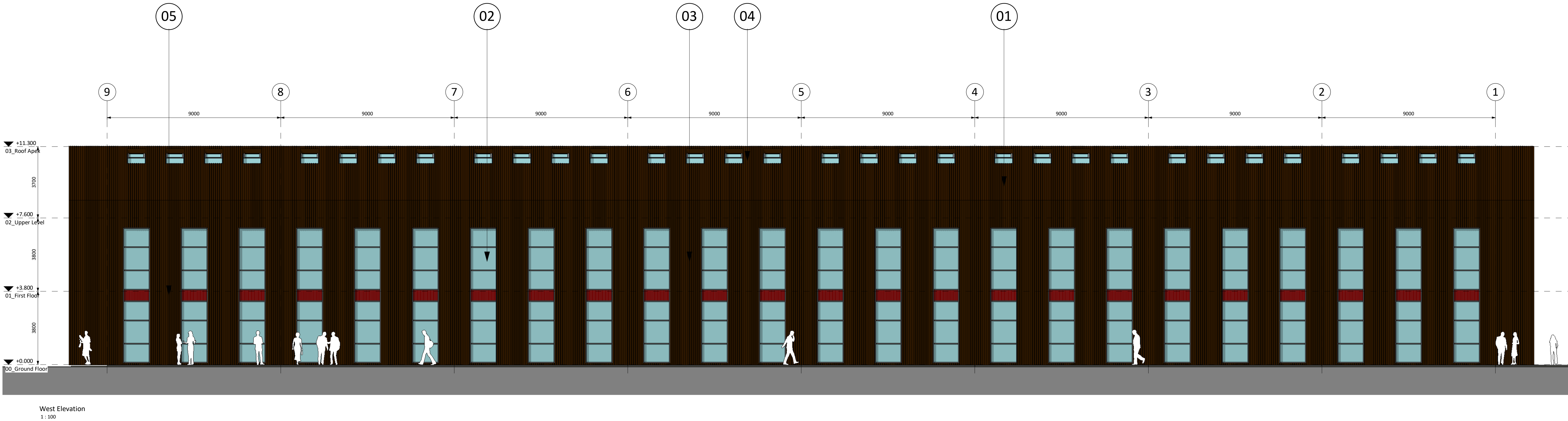


PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT	UWTSD		
REVISOR			RC
CHECKED BY			PW
ORIGINATOR NO			152481

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Innovation Matrix
SA1

DRAWING TITLE
First Floor Layout - Full Building

SUITABILITY STATUS PL : PLANNING	SCALE 1 : 100 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS NUMBER 152481-STL-XX-XX-DR-A-XXXX-PL_0502	REVISION PL02



01. Metal Cladding Panel.
Kingspan Box Profiled Insulated Wall Panel KS1000 FC
Colour TBC. Shown RAL 8019
- 01a. Metal Cladding panel alternative colour.
02. Transparent Cladding Panel
Day-Lite Architectural Wall Light KS1000 DLAWP
Colour - Clear
03. Intergrated Window System
Aluminium framed intergrated window system.
Including -
Fixed glazing.
Top hung opening light.
Louwer panel (colour match to cladding)
Solid insulated panel (colour match to cladding)
04. Rooflight
Day-Lite Trapezoidal Rooflight Plus KS1000 DLTR Plus
05. Exposed Steel Frame
Galvanised large leaf pattern.

PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT			
UWTSO			REVISED BY RC
			CHECKED BY PW
			ORIGINATOR NO 152481

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DRAWING TITLE
Elevation Detail 02

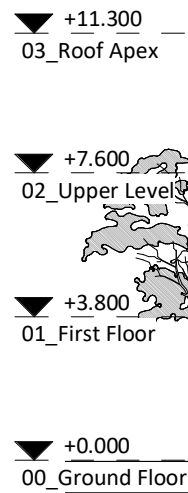
SUITABILITY STATUS
PL : PLANNING

SCALE
1 : 100 @ A1

PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASS | NUMBER
152481-STL-XX-XX-DR-A-6020-PL_0203

REVISION
PL02

A horizontal scale bar with markings at 0mm and 50mm. The bar is divided into 10 equal segments by vertical tick marks. The first tick mark on the left is labeled '0mm' and the sixth tick mark is labeled '50mm'.



Section
1 : 200

PL	PL03	19.03.21	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT			REVISED BY
UWTSD			MN
			CHECKED BY
			RC
			ORIGINATOR NO
			152481

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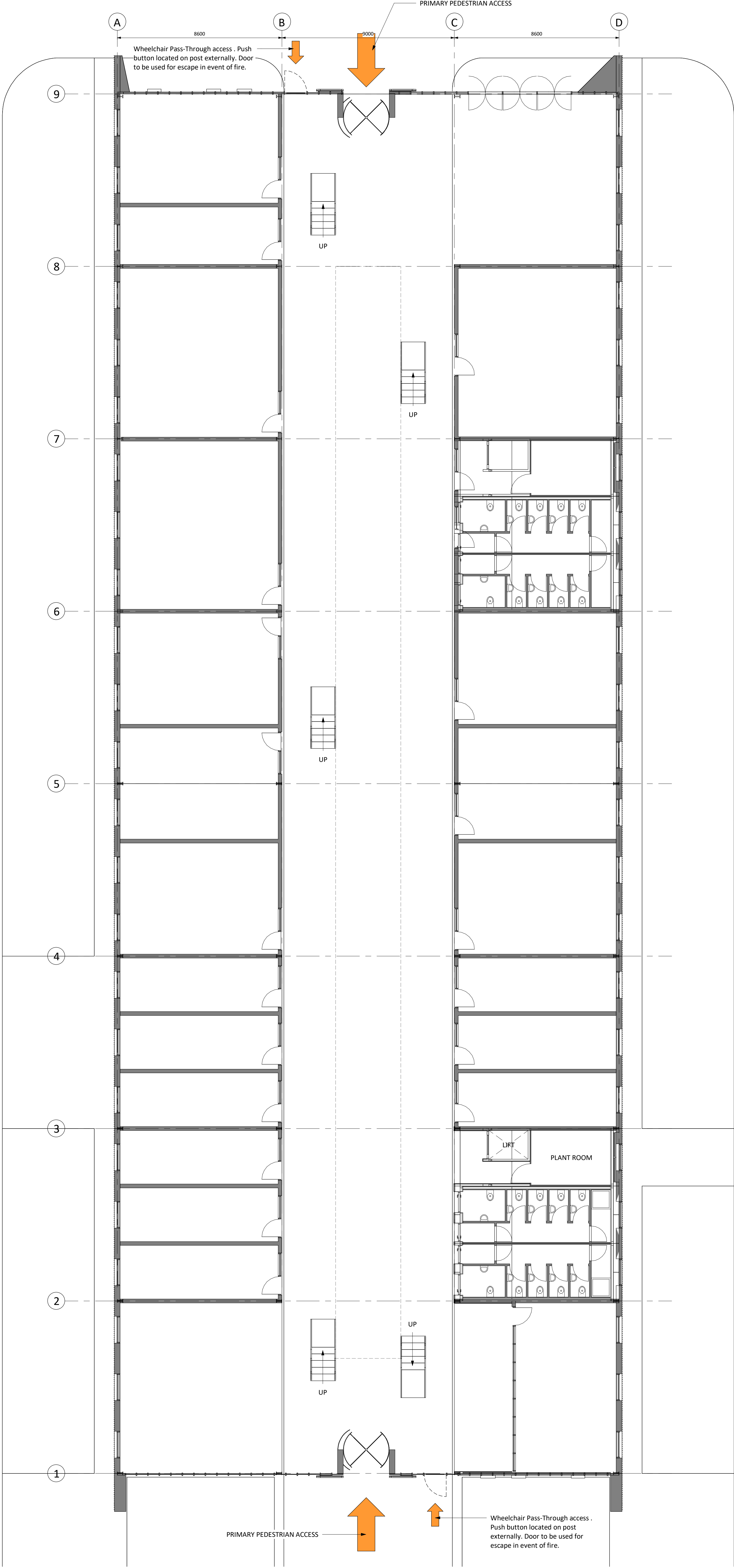
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DRAWING TITLE

Section

SUITABILITY STATUS		SCALE	
PL : PLANNING		1 : 200 @ A3	
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS. NUMBER		REVISION	
152481-STL-XX-XX-DR-A-XXXX-PL_0301		PL03	



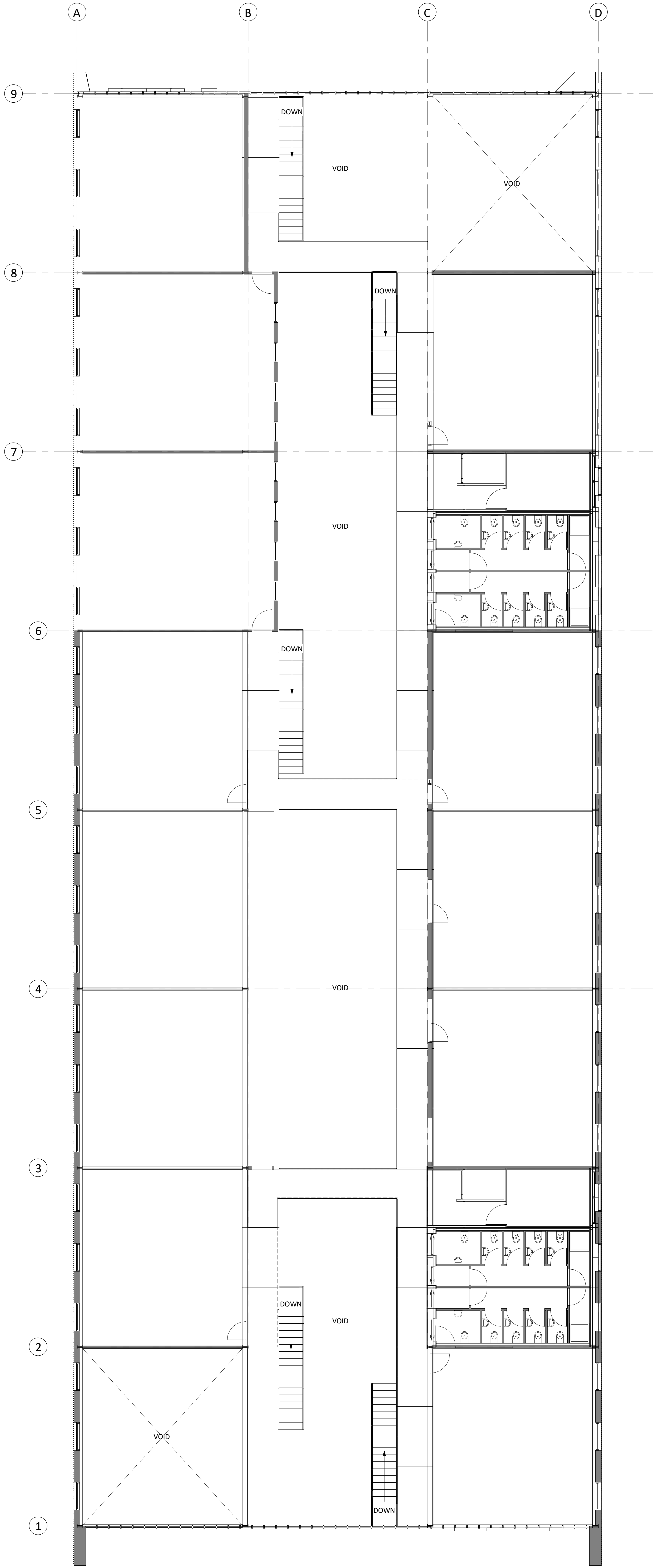
Responsibility is not accepted for errors made by others in scaling from this drawing.
All construction information should be taken from figured dimensions only.

PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT	UWTSD		
REVISOR			RC
CHECKED BY			PW
ORIGINATOR NO			152481

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DRAWING TITLE
Ground Floor Shell & Core

SUITABILITY STATUS PL : PLANNING	SCALE 1 : 100 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS NUMBER 152481-STL-XX-00-DR-A-6020-PL_0103	REVISION PL02



PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT			
UWTSD			REVISED BY Author
			CHECKED BY Checker
			ORIGINATOR NO 152481

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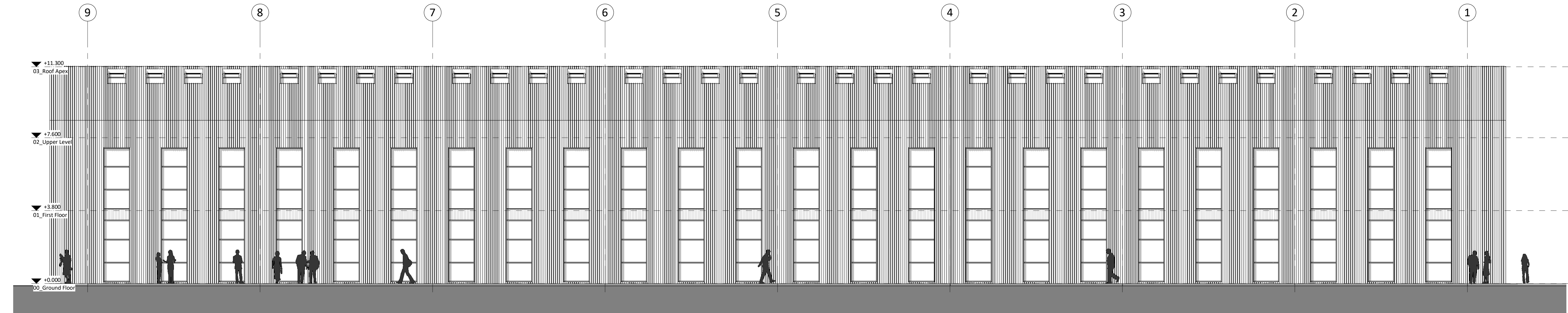
DRAWING TITLE

First Floor Shell & Core

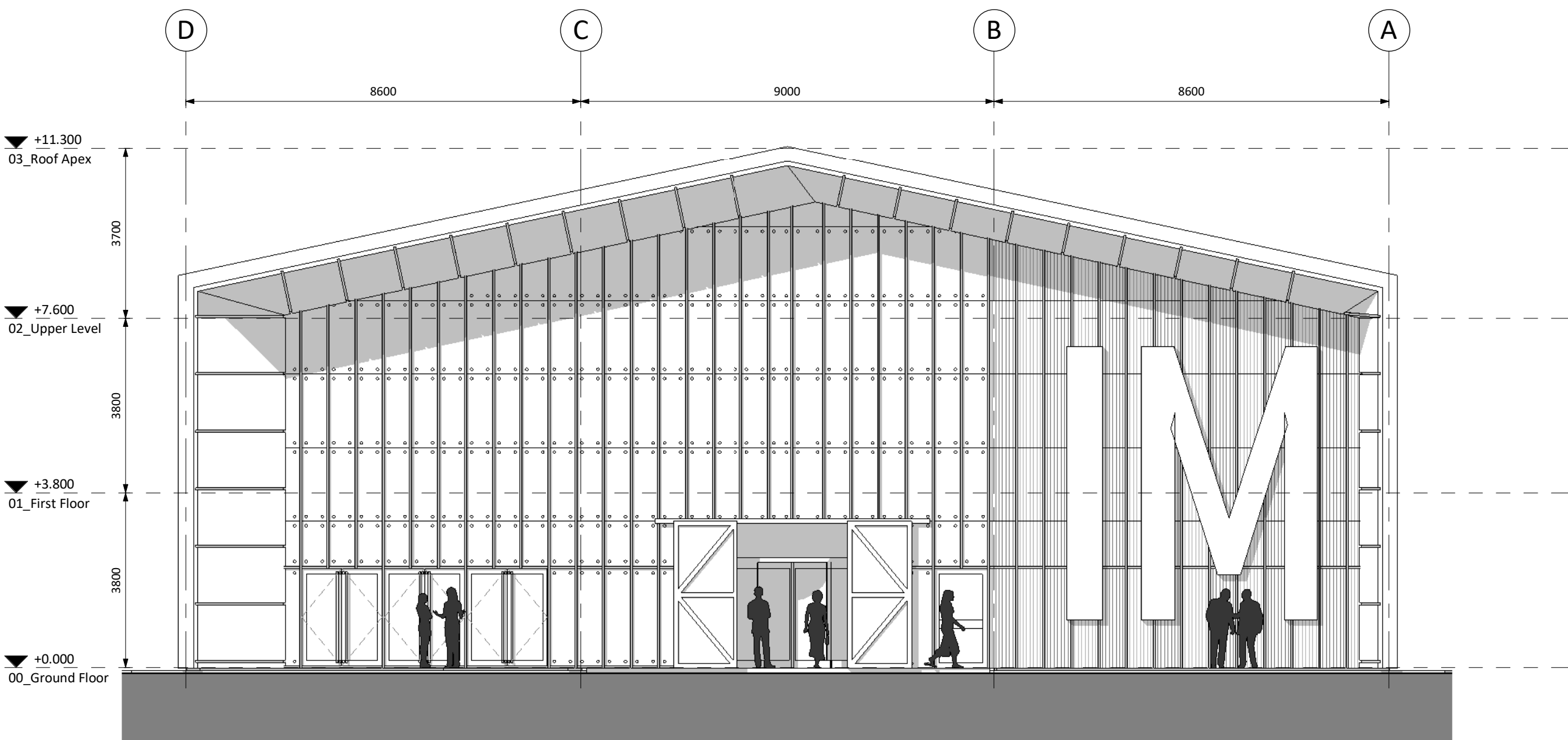
SUITABILITY STATUS		SCALE
PL : PLANNING		1 : 100 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS NUMBER	REVISION	
152481-STL-XX-01-DR-A-6020-PL_0104	PL02	



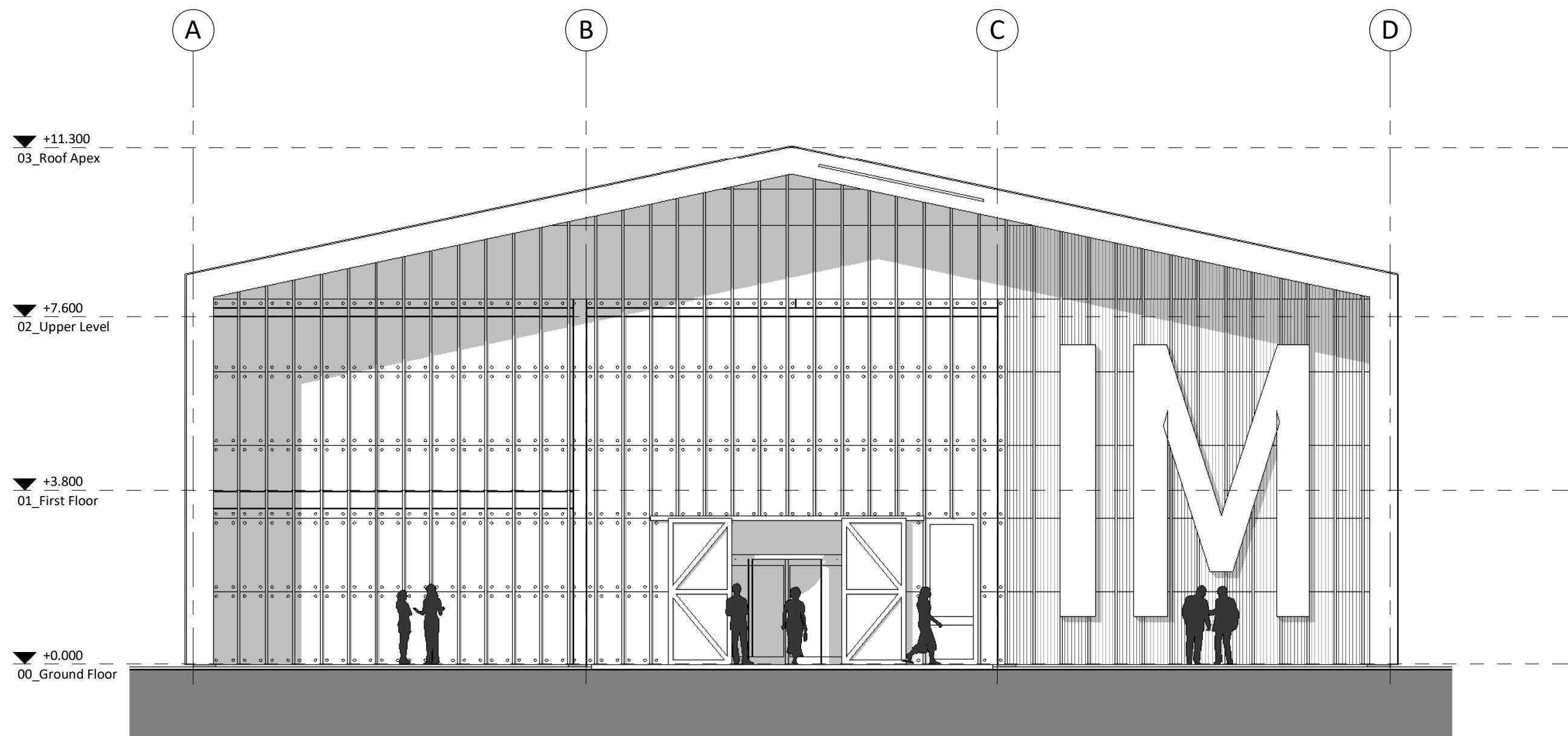
East Elevation
1 : 100



West Elevation
1 : 100



North Elevation
1 : 100



South Elevation
1 : 100

PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION

CLIENT	UWTSD	REVISED BY	RC
		CHECKED BY	PW
		ORIGINATOR NO	152481

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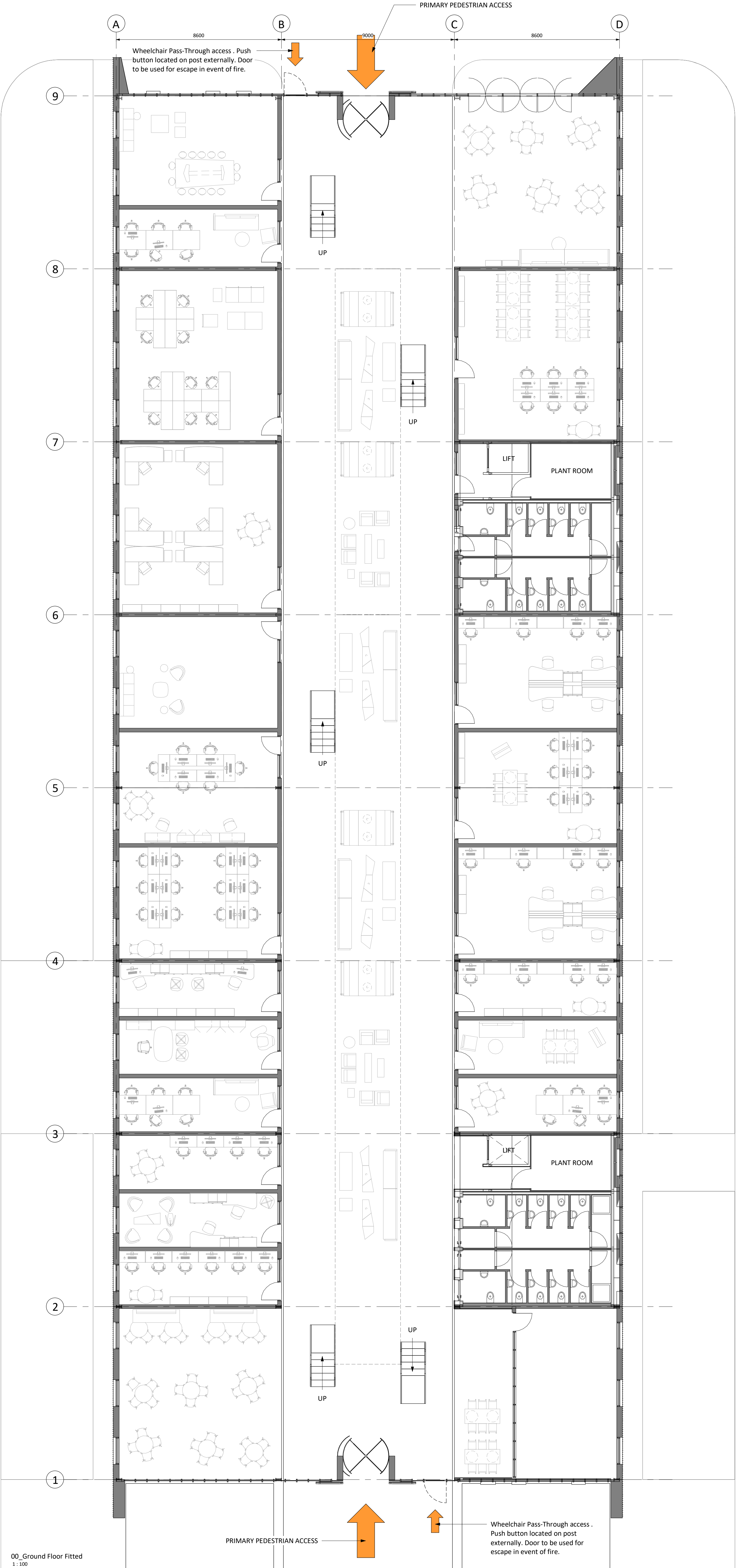
DRAWING TITLE
Elevations GA

SUITABILITY STATUS
PL : PLANNING

SCALE
1 : 100 @ A1

PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASS | NUMBER
152481-STL-XX-XX-DR-A-6020-PL_0201

REVISION
PL02



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All construction information should be taken from figured dimensions only.

0mm 50mm 100mm

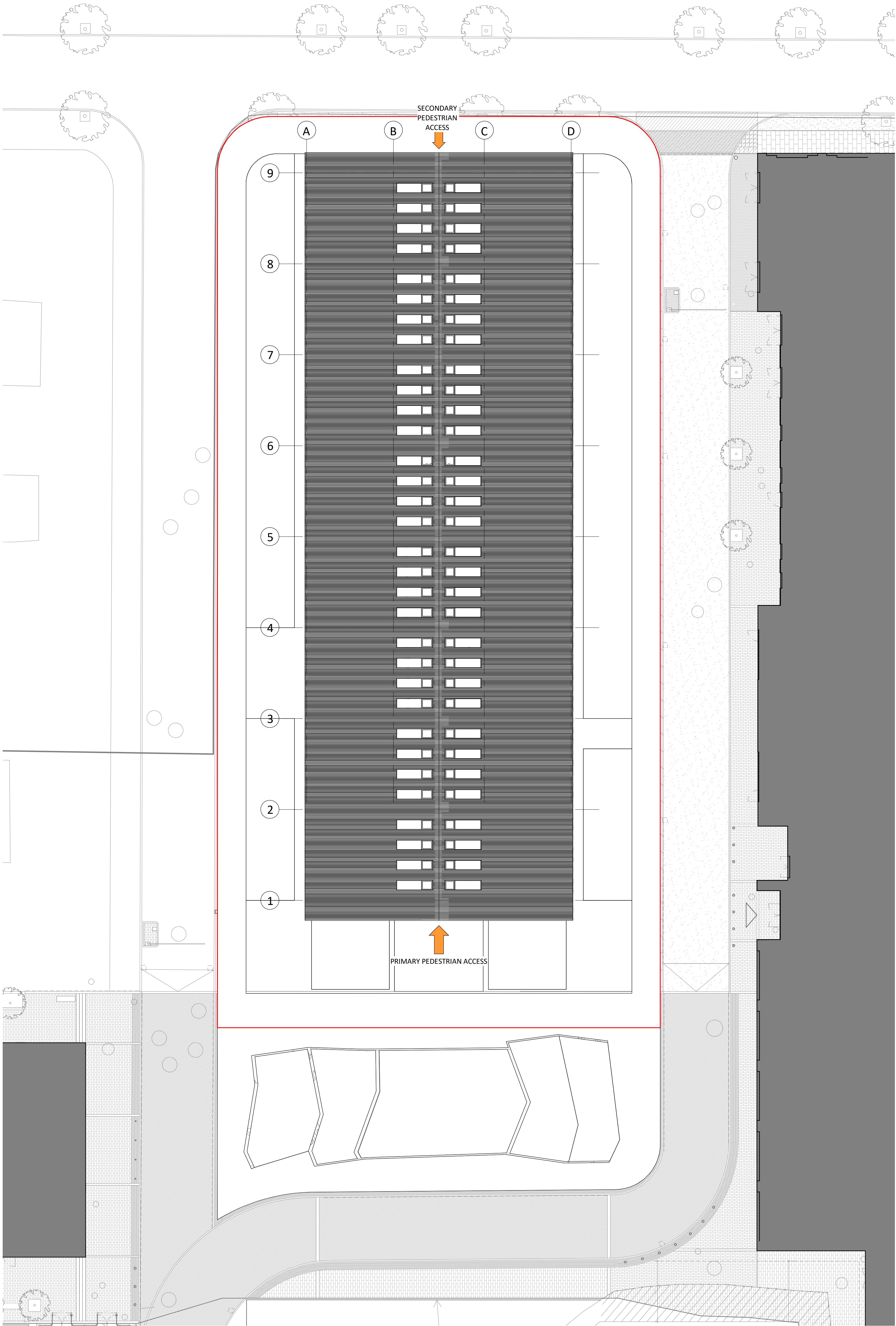
00_Ground Floor Fitted
1:100

PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT			
UWTSD			REVISED BY RC
			CHECKED BY PW
			ORIGINATOR NO 152481

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DRAWING TITLE
Ground Floor Layout - Full Building

SUITABILITY STATUS PL : PLANNING	SCALE 1 : 100 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS NUMBER 152481-STL-XX-XX-DR-A-XXXX-PL_0501	REVISION PL02



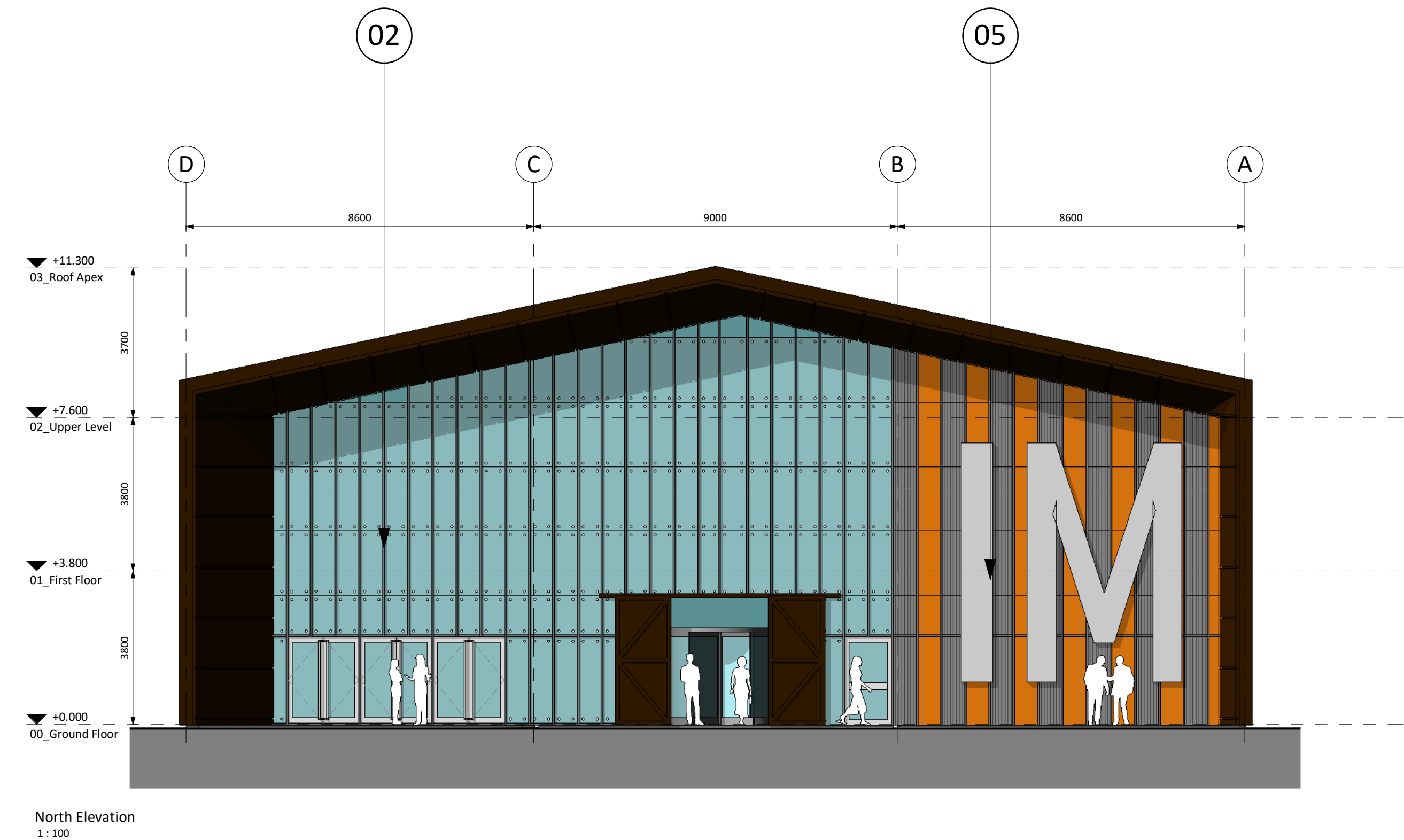
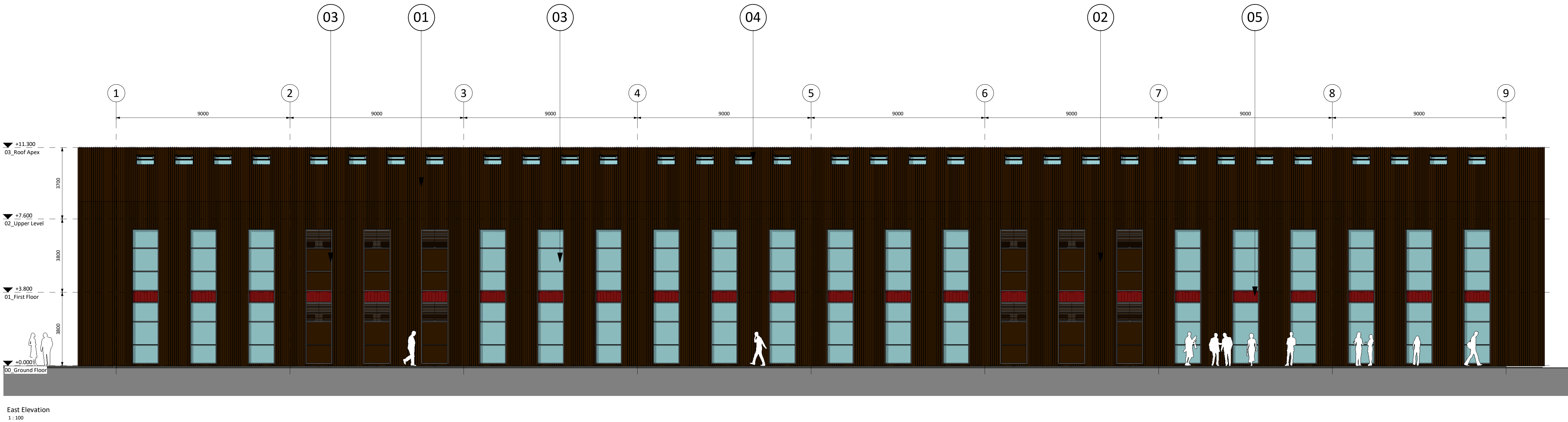
Roof and Context Plan
1 : 200

PL	PL03	19.03.21	Planning Issue	
S1	P01	09.10.20	Planning Issue	
STATUS	REV	DATE	DESCRIPTION	
CLIENT				REVISED BY RC
UWTSD				CHECKED BY PW
				ORIGINATOR NO 152481

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DRAWING TITLE
Roof Plan - Full Building

SUITABILITY STATUS PL : PLANNING	SCALE 1 : 200 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS NUMBER 152481-STL-XX-XX-DR-A-XXXX-PL_0105	REVISION PL03



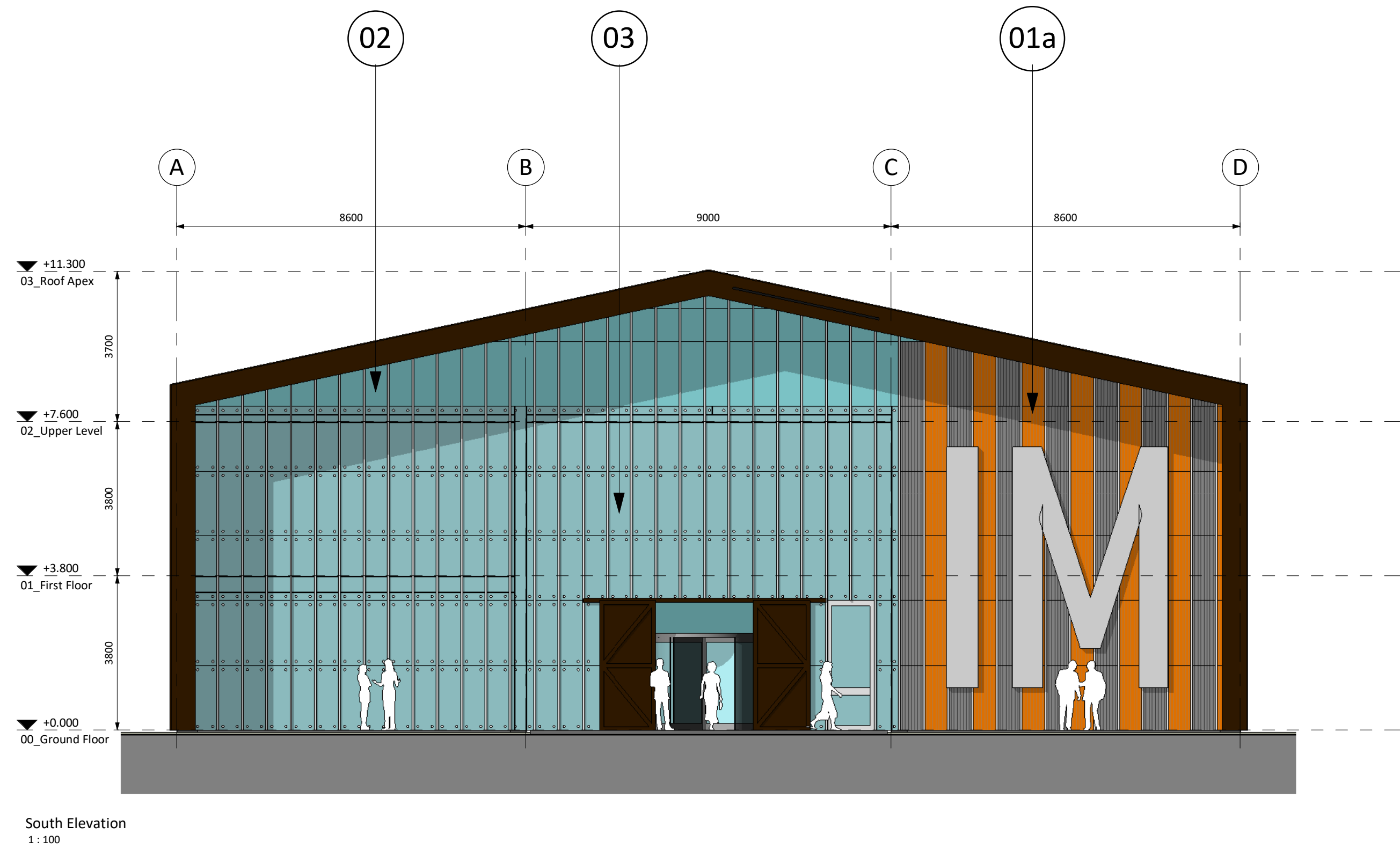
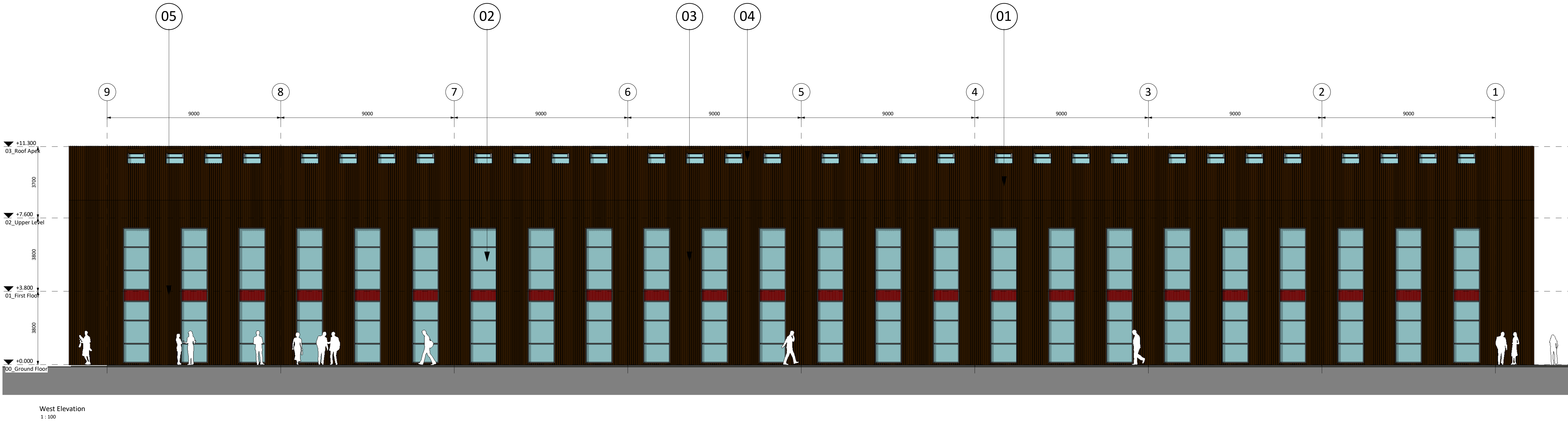
01. Metal Cladding Panel.
Kingspan Box Profiled Insulated Wall Panel KS1000 FC
Colour TBC. Shown RAL 8019
- 01a. Metal Cladding panel alternative colour.
02. Transparent Cladding Panel
Day-Lite Architectural Wall Light KS1000 DLAWP
Colour - Clear
03. Intergrated Window System
Aluminium framed intergrated window system.
Including -
Fixed glazing.
Top hung opening light.
Louver panel (colour match to cladding)
Solid insulated panel (colour match to cladding)
04. Rooflight
Day-Lite Trapezoidal Rooflight Plus KS1000 DLTR Plus
05. Exposed Steel Frame
Galvanised large leaf pattern.

PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT			
UWTSO			REVISED BY RC
			CHECKED BY PW
			ORIGINATOR NO 152481

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DRAWING TITLE
Elevation Detail 01

SUITABILITY STATUS PL : PLANNING	SCALE 1 : 100 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS NUMBER 152481-STL-XX-XX-DR-A-6020-PL_0202	REVISION PL02



01. Metal Cladding Panel.
Kingspan Box Profiled Insulated Wall Panel KS1000 FC
Colour TBC. Shown RAL 8019
- 01a. Metal Cladding panel alternative colour.
02. Transparent Cladding Panel
Day-Lite Architectural Wall Light KS1000 DLAWP
Colour - Clear
03. Intergrated Window System
Aluminium framed intergrated window system.
Including -
Fixed glazing.
Top hung opening light.
Louwer panel (colour match to cladding)
Solid insulated panel (colour match to cladding)
04. Rooflight
Day-Lite Trapezoidal Rooflight Plus KS1000 DLTR Plus
05. Exposed Steel Frame
Galvanised large leaf pattern.

PL	PL02	02.03.21	Planning Issue
S1	P01	09.10.20	Planning Issue
STATUS	REV	DATE	DESCRIPTION
CLIENT			
UWTSO			REVISED BY RC
			CHECKED BY PW
			ORIGINATOR NO 152481

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DRAWING TITLE
Elevation Detail 02

SUITABILITY STATUS PL : PLANNING	SCALE 1 : 100 @ A1
PROJECT ORIGINATOR ZONE LEVEL TYPE ROLE CLASS. NUMBER 152481-STL-XX-XX-DR-A-6020-PL_0203	REVISION PL02