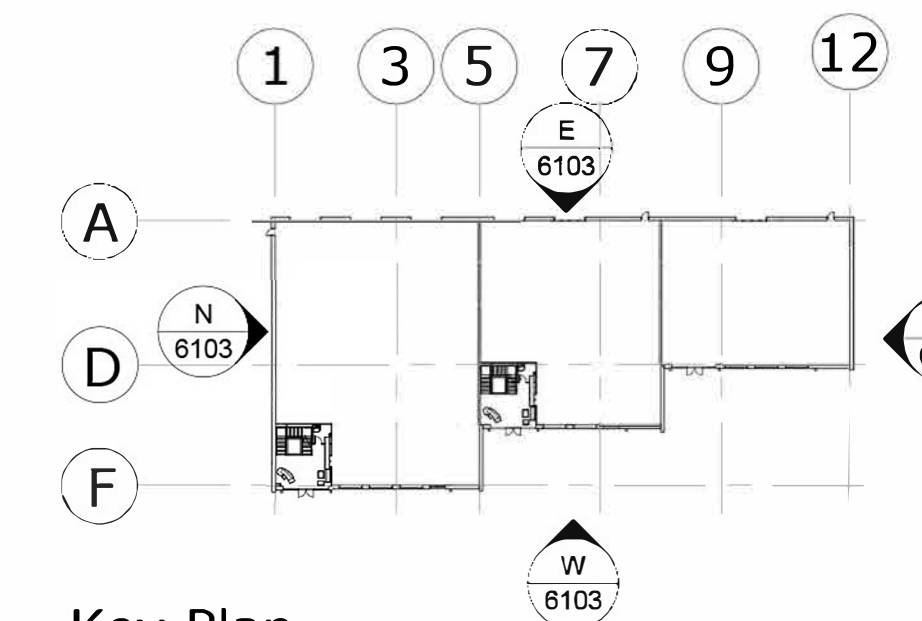


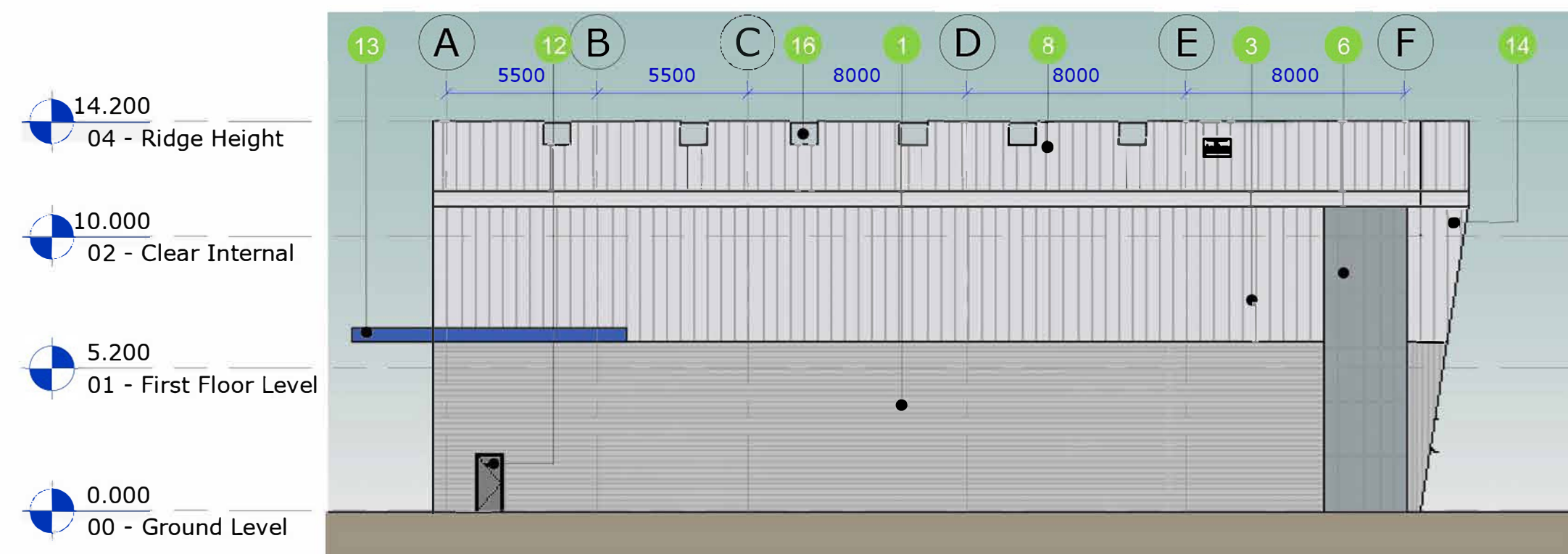
- NOTES:
1. If this drawing has been received electronically it is the recipients responsibility to print the document to the correct scale.
 2. All dimensions are in millimetres unless stated otherwise. It is recommended that information is not scaled off this drawing.
 3. This drawing should be read in conjunction with all other relevant drawings and specifications.



Key Plan
Scale 1 : 1000

Schedule of Materials:

1	Trapezoidal horizontally laid cladding
3	Trapezoidal vertically laid cladding
3	Trisobuild seam vertically laid cladding
4	Flat horizontally laid feature cladding 1
3	Flat horizontally laid feature cladding 2
6	Rodeca cladding
3	Vertical creepers
8	Profiled roof cladding system
3	Brise soleil
10	Curtain wall system
11	Level access
13	Personnel door
17	Level access door canopy
18	Canopy projection over office area
19	Cantilevered balcony
16	Translucent rooflight - 10%
17	Roof access hatch
13	Unit signage



Proposed North Elevation
Scale 1 : 200



Proposed East Elevation
Scale 1 : 200



Proposed South Elevation
Scale 1 : 200



Proposed West Elevation
Scale 1 : 200

P03	EM	SJP	SJP	14/07/23
Elevations updated in line with building plans				
P02	EM	SJP	SJP	06/07/23
Elevations and level heads updated				
P01	EM	SJP	SJP	05/07/23
First Issue				
Rev	Drawn By:	Checked By:	Approved By:	Date:
Amendments				

Project:
Bridge Point Weybridge

Title:
Unit A Proposed Elevations

Drawing Number:
Project Code: Originator / Vol / Code: Level: Type: Role: Number:

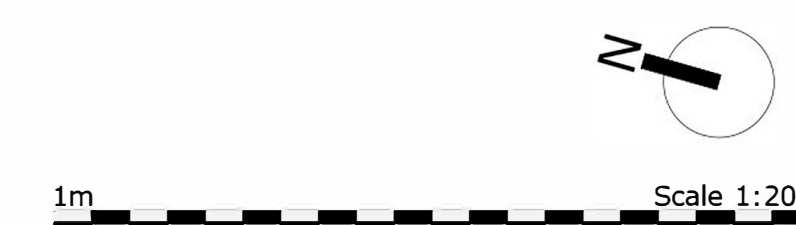
WEYB	BED	Z1	EL	DR	A	6103
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Rev Description: Preliminary Status Code: S0 Model Ref: 0001 Rev No: P03

Scale: 1:200 Sheet: A1 Discipline: Architectural BED Project Number: NWK 230040

Client:

PLANNING ISSUE



BRIDGE

BE
sustainable placemaking