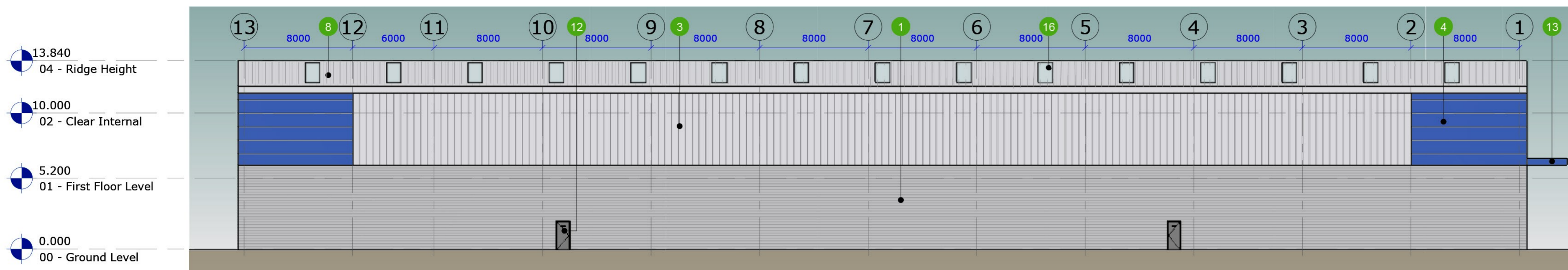
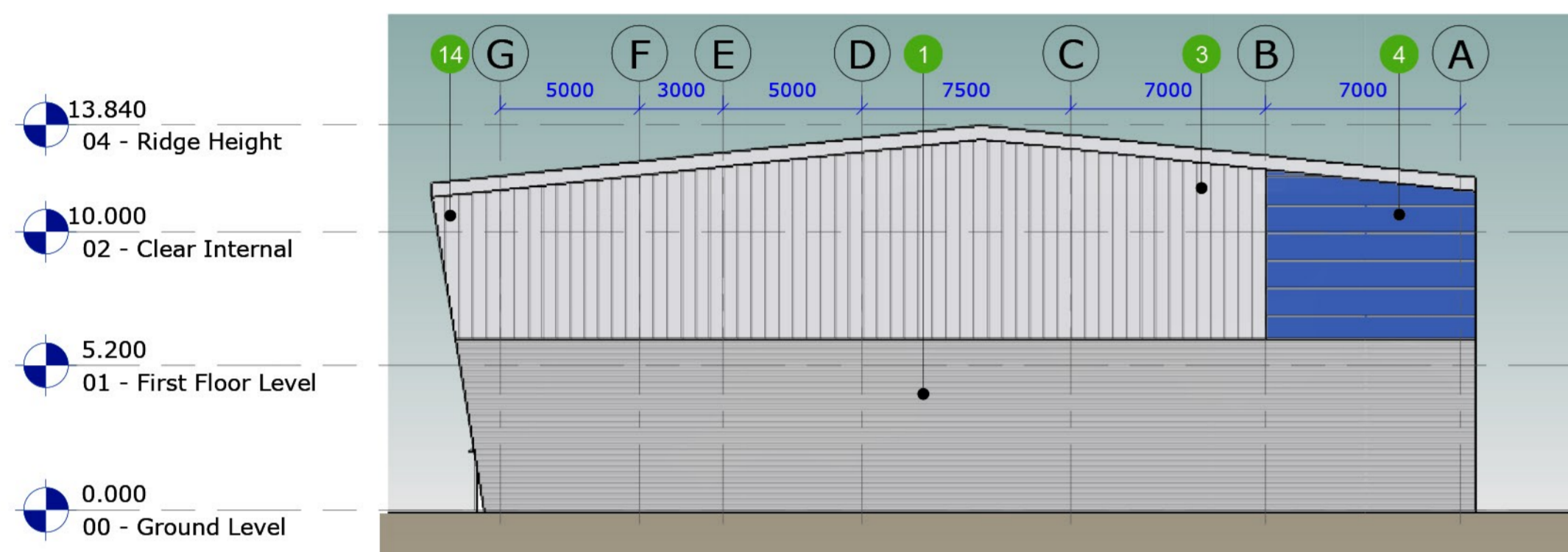


- NOTES:
- If this drawing has been received electronically it is the recipients responsibility to print the document to the correct scale.
 - All dimensions are in millimetres unless stated otherwise. It is recommended that information is not scaled off this drawing.
 - This drawing should be read in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

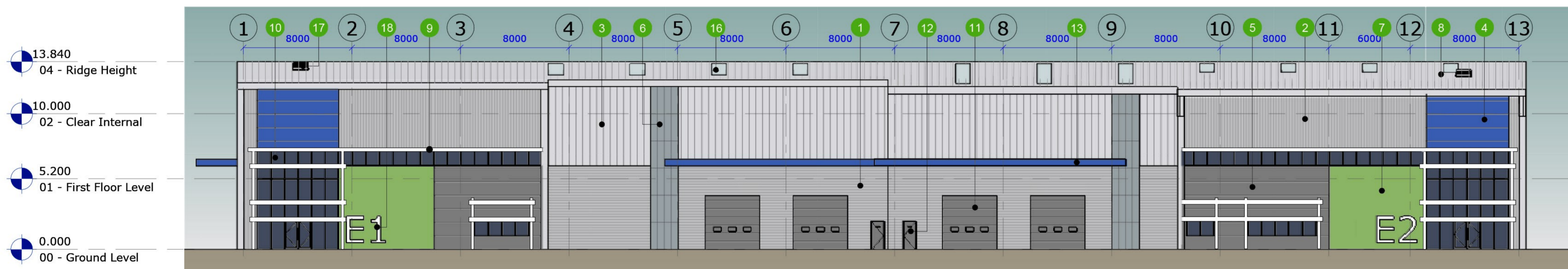
- Schedule of Materials:
- 1 Trapezoidal horizontally laid cladding
 - 2 Trapezoidal vertically laid cladding
 - 3 Trisobuild seam vertically laid cladding
 - 4 Flat horizontally laid feature cladding 1
 - 5 Flat horizontally laid feature cladding 2
 - 6 Rodeca cladding
 - 7 Green wall
 - 8 Profiled roof cladding system
 - 9 Brise soleil
 - 10 Curtain wall system
 - 11 Level access
 - 12 Personnel door
 - 13 Level access door canopy
 - 14 Canopy projection over office area
 - 15 Cantilevered balcony
 - 16 Translucent rooflight - 10%
 - 17 Roof access hatch
 - 18 Unit signage



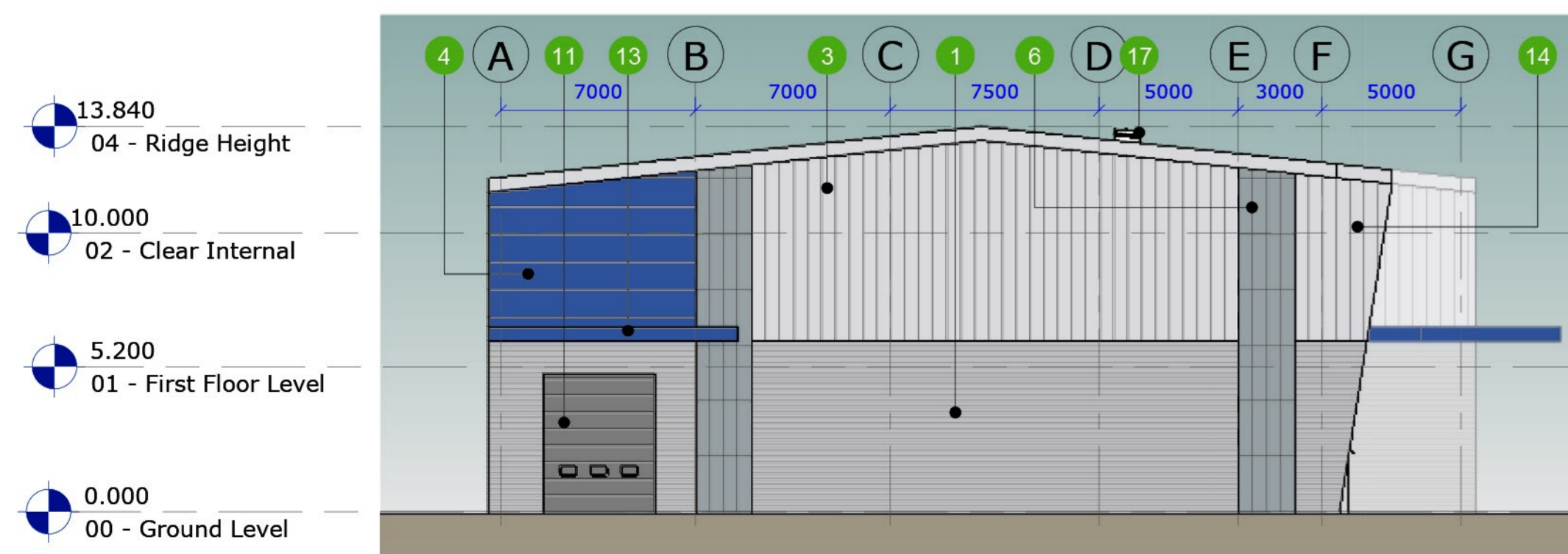
Proposed North Elevation
Scale 1 : 200



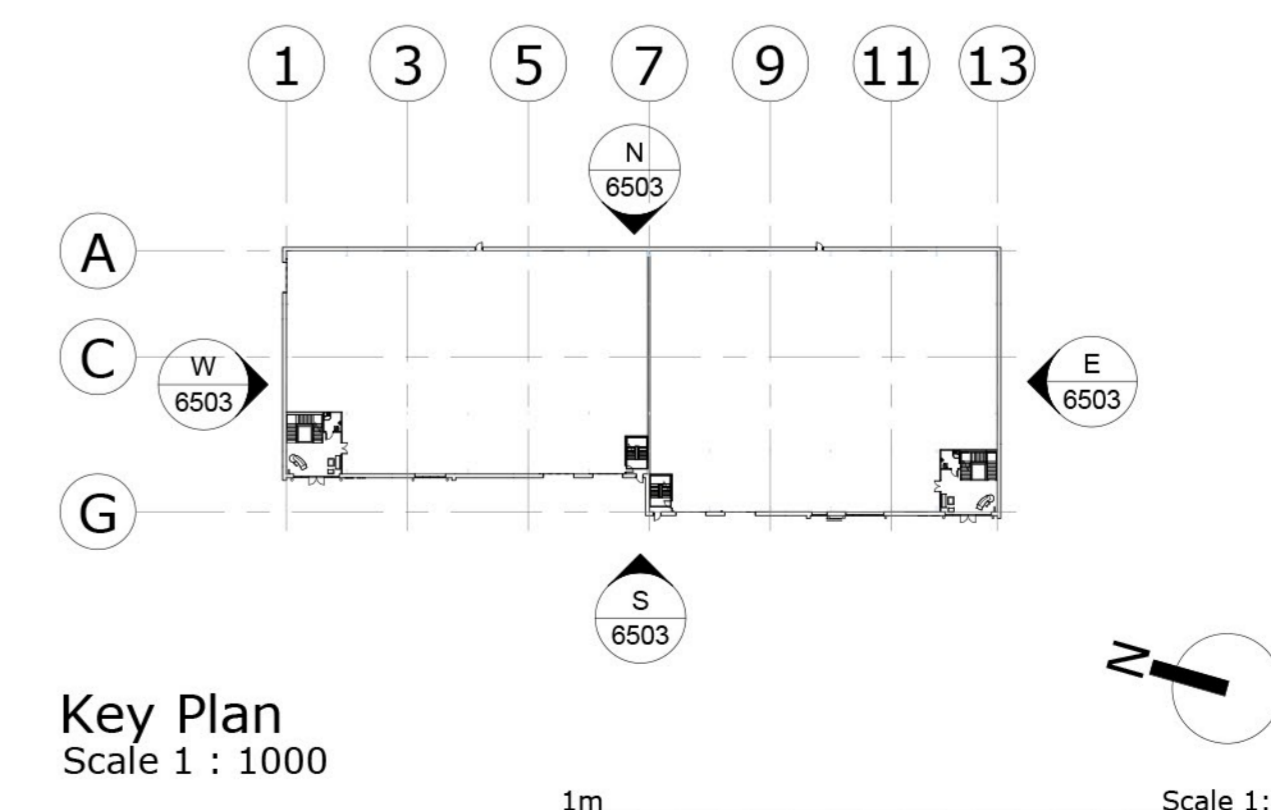
Proposed East Elevation
Scale 1 : 200



Proposed South Elevation
Scale 1 : 200



Proposed West Elevation
Scale 1 : 200



Key Plan
Scale 1 : 1000

P04	TR	SJP	SJP	17/07/23
Project name updated				
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 E Proposed Elevations				
Drawing Number:				
Identification / Location:	Sheet Number:			
Project Code: Originator / Vol / Code: Zone:	Level: Type: Role: Number:			
WEYB	BED	Z5	EL	DR A 6503
Rev Description:	Status Code:	Model Ref:	Rev No:	
Preliminary	S0	0005	P04	
Scale:	Sheet:	Discipline:	BED Project Number:	
1:200	A1	Architectural	NWK 230040	
Client:				

PLANNING ISSUE

BRIDGE

BE
sustainable placemaking