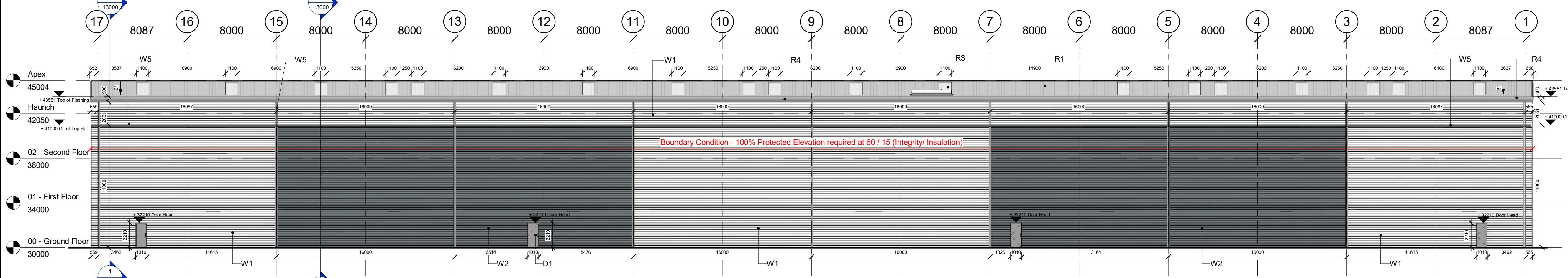
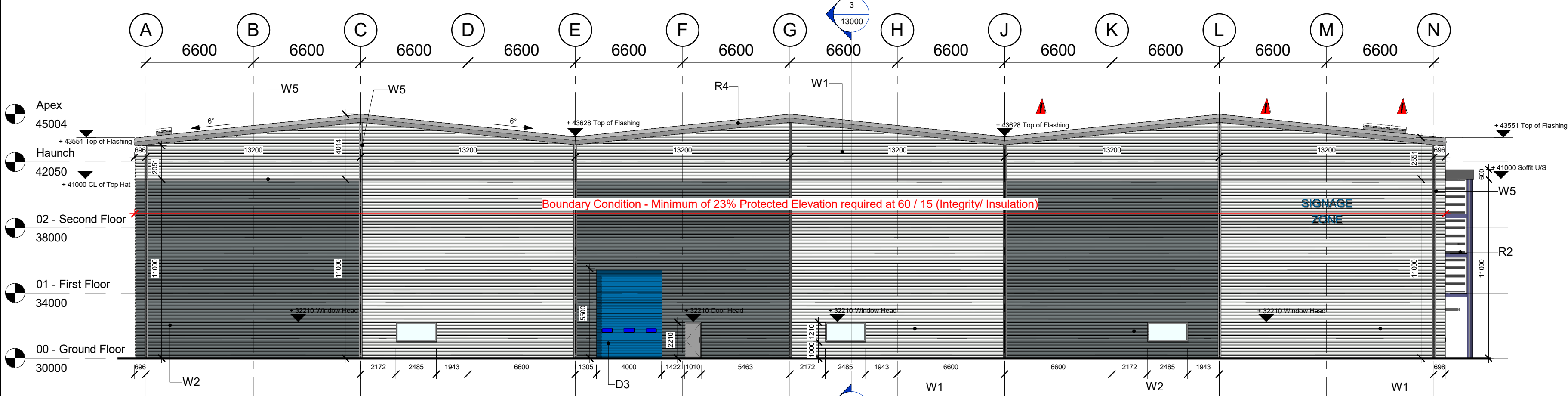


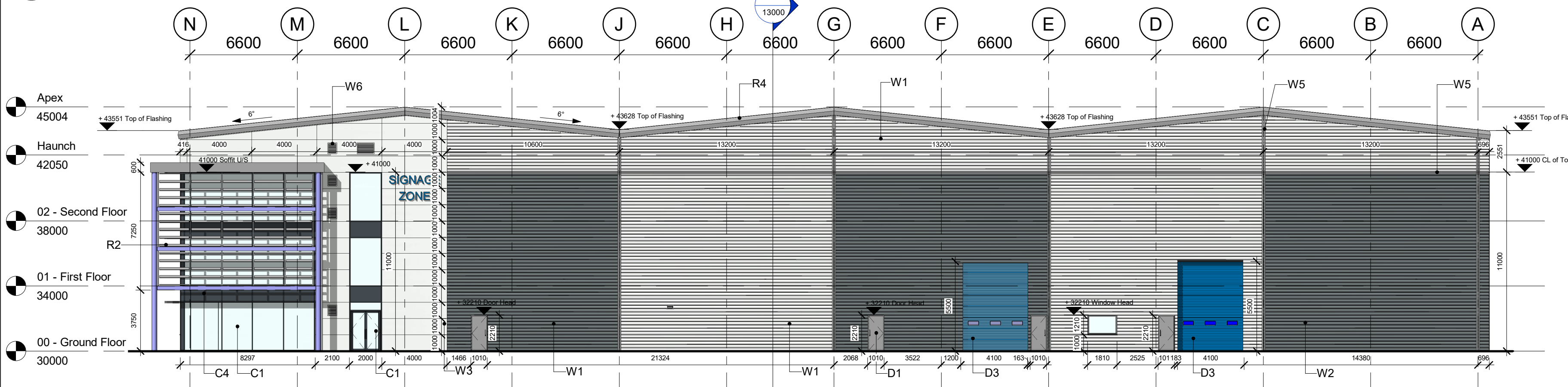
1 South Elevation
1 : 200



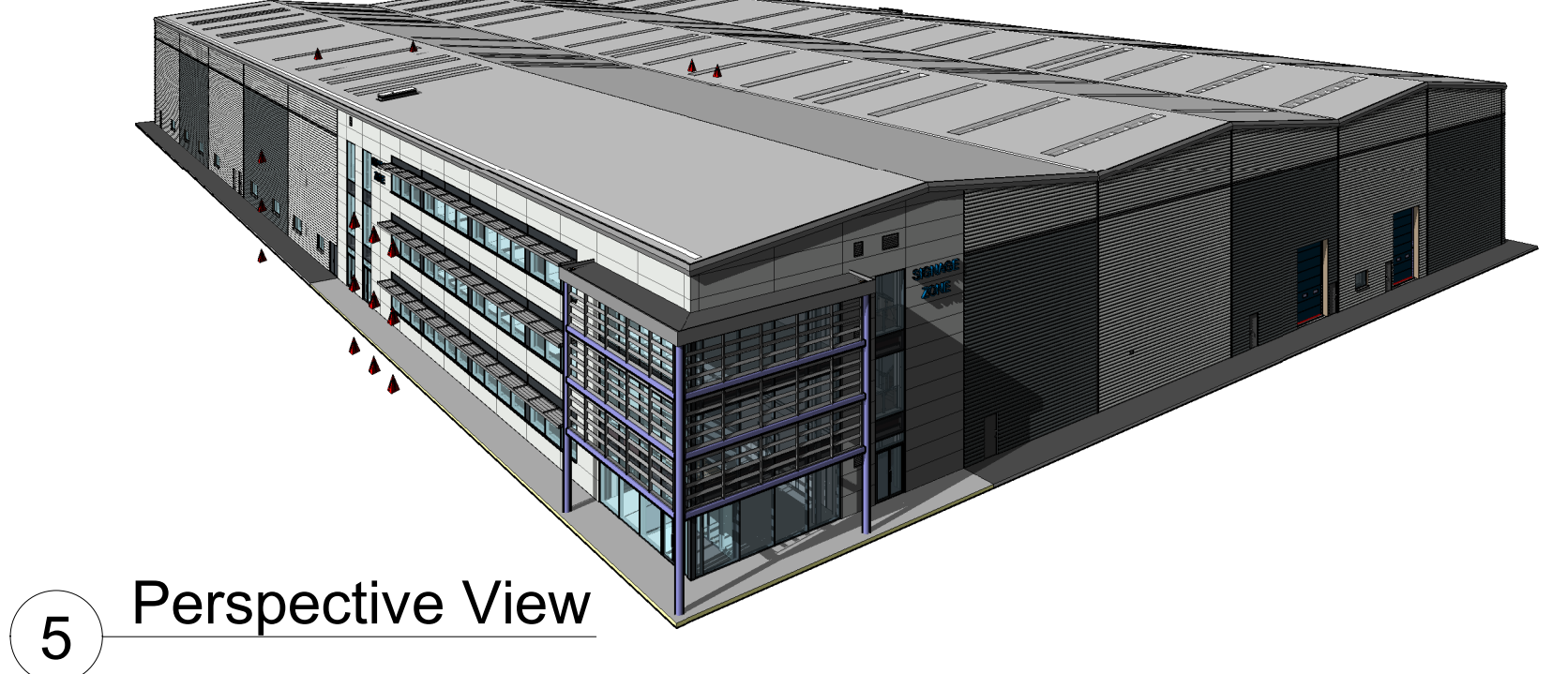
2 North Elevation
1 : 200



3 West Elevation
1 : 200



4 East Elevation
1 : 200



5 Perspective View

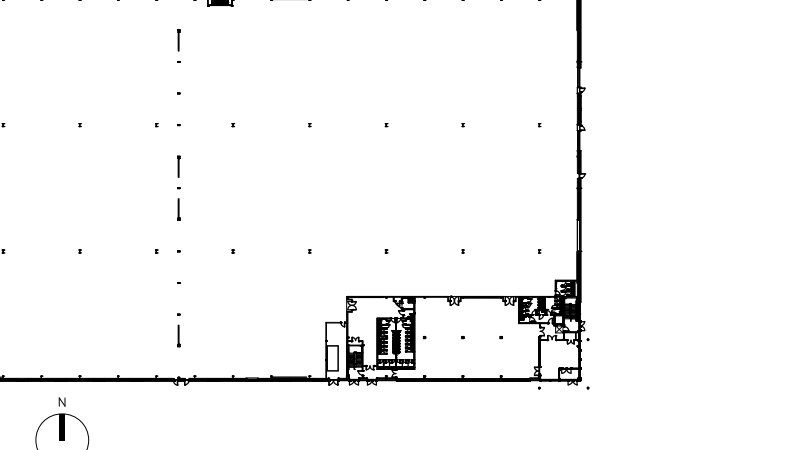
DO NOT SCALE FROM THIS DRAWING.
ALL DIMENSIONS TO BE CHECKED ON SITE.
FOR REFERENCED VIEWS REFER TO DHF- BMD- XX- XX- DR- A SERIES OF DRAWINGS

External Material Legend	
Code	Material
C1	PPC aluminium curtain wall system RAL 7016
C2	PPC aluminium windows RAL 7016
C3	PPC aluminium ribbon windows RAL 7016
C4	Opaque glass spandrel panels
D1	Solid core steel door RAL 7016
D2	Metal louvered doors RAL 7016
D3	Metal sectional doors RAL 5017
R1	Euroclad Elite Plus 2 Trapezoidal Profile Metal Roofing RAL 7038
R2	PPC aluminium brise soleil RAL 7035
R3	Integral polycarbonate rooflights
R4	PPC aluminium flashing RAL 7035
R5	Insulated roof access hatch - Bico or similar
R6	PPC aluminium fascia to canopy, hidden fixings RAL 7035
R8	Single ply membrane over plywood on metal deck RAL TBC Dark Grey
R9	PPC aluminium plank soffit panel, hidden fixings RAL 7035
W1	Euroclad Elite 60 built up curve wall profile cladding system RAL 7035
W2	Euroclad Elite 60 built up curve wall profile cladding system RAL 7012
W3	Euroclad F5 flat panel cladding system RAL 7035
W5	PPC Aluminium top hat profile
W6	PPC Aluminium Louvre, recessed fitting RAL 7035

Note: To be read in conjunction with drawing - 17800 External Envelope Materials.

RECORD DRAWING
This Record Drawing is based upon the last revision of the Construction Drawing. It is not based upon an As-Built survey and may therefore not be an accurate record of the completed works.

C14	IW	JC	13.09.21	Record Drawing Issue
rev	by	chd	date	description



project	DHF - Plot 4A - Unit 5
site	GA Elevations
scale	1 : 200 @ A1
date	17/07/19
project code	DHF- BMD- Z4A- XX- DR- A- 12000 C14
originator	MJW
checked	PB
volume	4330
level	CR
type	CR
number	CR
rev	CR

NOTE:
RESIDUAL RISK TRIANGLES - FOR DESCRIPTION, SCHEDULE OF RISKS SEE DRAWING:
- DHF-BMD-Z4A-00-DR-A-11000 - GROUND FLOOR PLAN

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