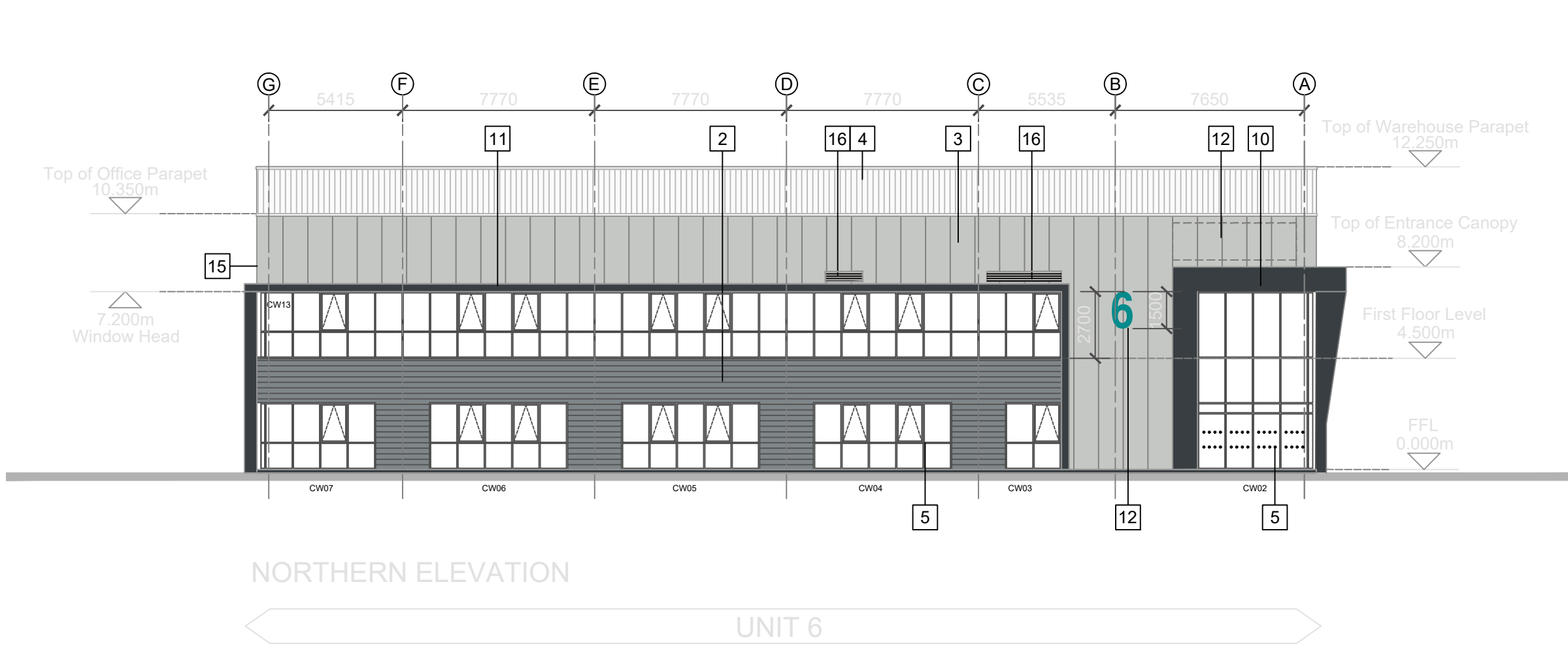




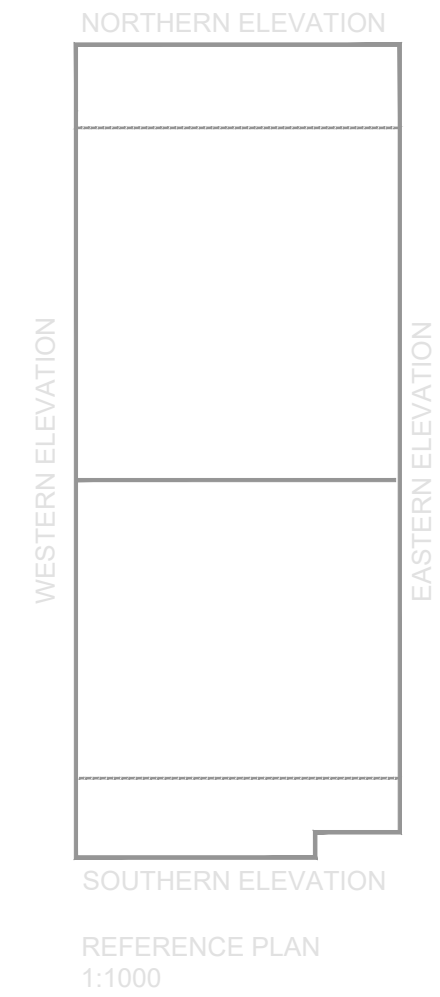
MATERIALS KEY:

- 1 HORIZONTAL PROFILED CLADDING (SILVER GREY RAL 9006) NBS REF: H31/140
- 2 HORIZONTAL PROFILED CLADDING (GREY RAL 7000) NBS REF: H31/140
- 3 VERTICAL MICRORIB CLADDING (LIGHT GREY RAL 7035) NBS REF: H43/110
- 4 VERTICAL PROFILED CLADDING (GREY RAL 7000) NBS REF: H31/141
- 5 ALUMINIUM FRAMED WINDOWS (ANTHRACITE GREY) NBS REF: H11/111
- 6 ALUMINIUM FRAMED ENTRANCE DOORS (ANTHRACITE GREY) NBS REF: L20/200
- 7 LOADING DOORS (INSULATED) (ANTHRACITE GREY) NBS REF: L20/615
- 8 STEEL PERSONNEL DOORS (ANTHRACITE GREY) NBS REF: L20/481
- 9 STEEL BOLLARD (YELLOW) NBS REF: Q50/190

- 10 FEATURE ENTRANCE CANOPY (ANTHRACITE GREY) NBS REF: H31/100
- 11 FEATURE OFFICE CANOPY (ANTHRACITE GREY) NBS REF: H31/101
- 12 UNIT NUMERAL NBS REF: N14/125
- 13 SIGNAGE FOR FUTURE TENANTS
- 14 INFILL PANEL NBS REF: H11/750
- 15 PREFORMED CORNER NBS REF: H43/110
- 16 LOUVERS

LEGEND

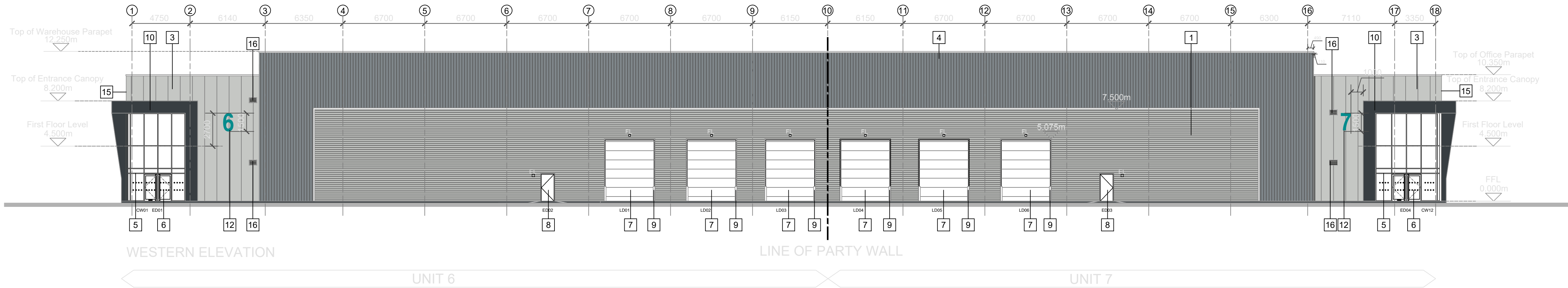
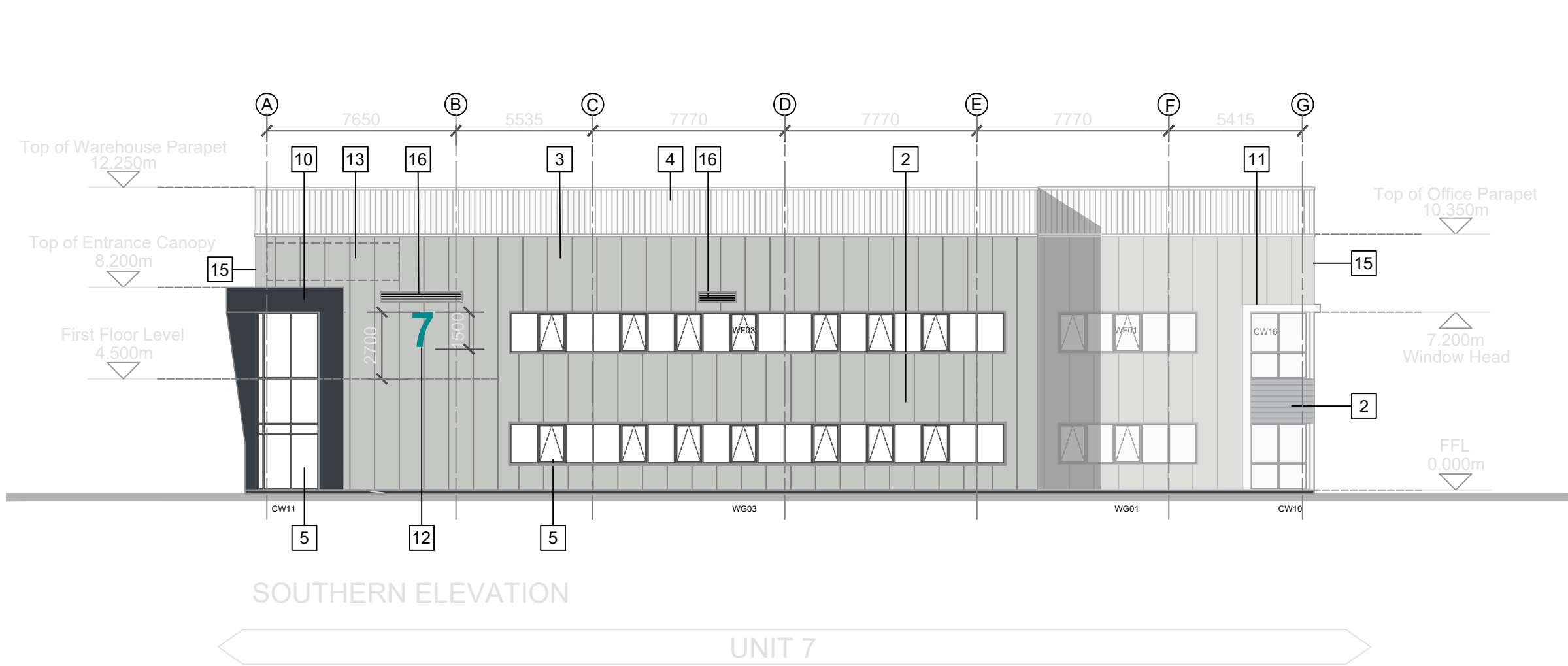
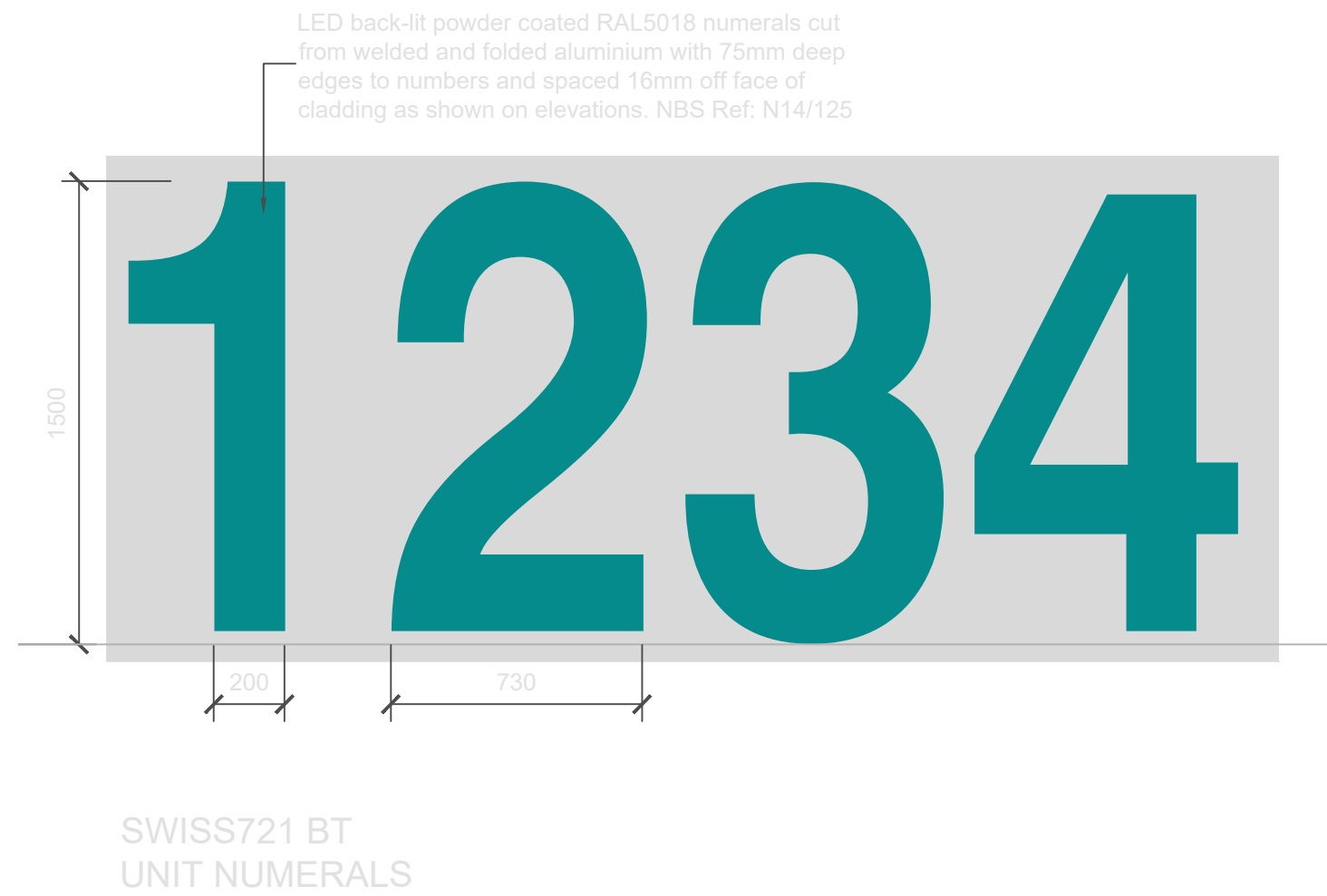
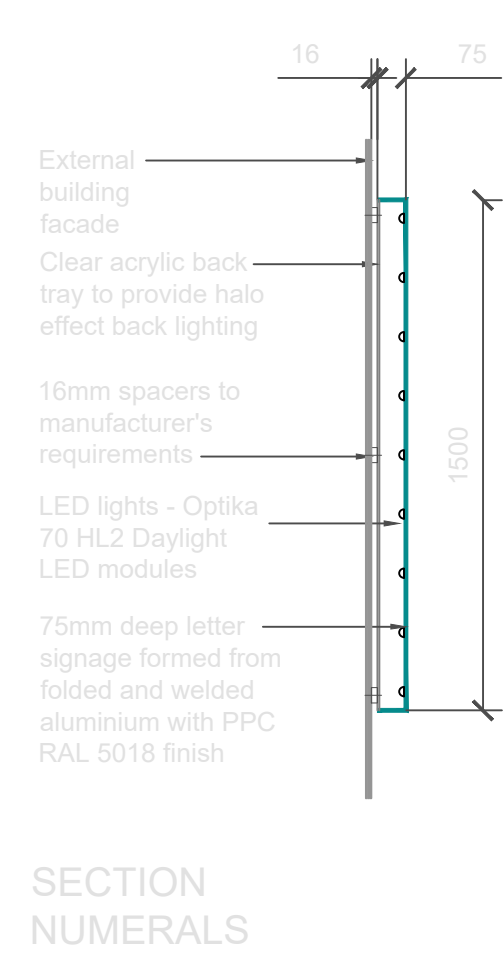
- FL FLOOD LIGHT
EL EMERGENCY LIGHTING
GAS GAS KIOSK



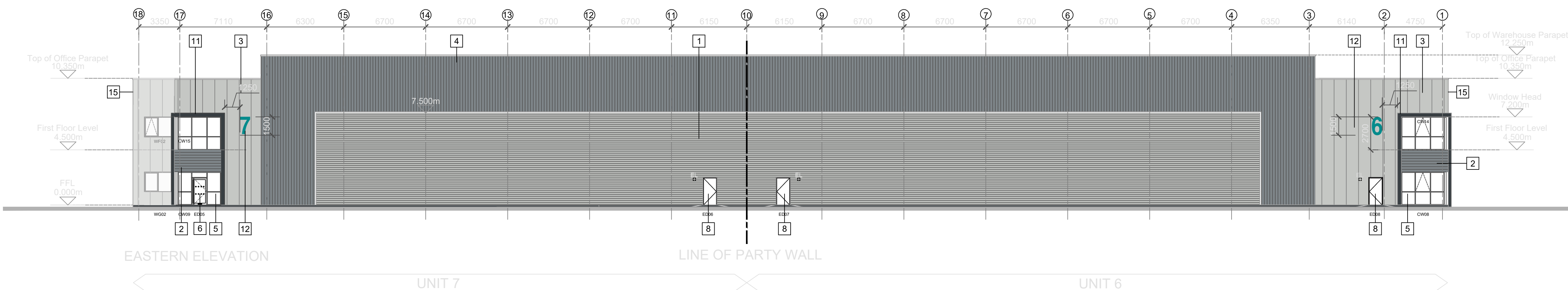
Figured dimensions only are to be used. All dimensions to be checked onsite. Differences between drawings and between drawings and specification or bills of quantities to be reported to the PRC Group.

© The copyright of the drawings and designs contained therein remains vested in the PRC Group.

Revisions:	Drawn/Chkd:	Date:
A. General updates in line with changes to the floor plans after DTM	MT	FEB 25
B. General updates in line with cladding sub-contractor details	MT	JUNE 25
C. Elevations updated through louvre design & setting out co-ordination, Numeral signage details & setting out added	MT	AUG 25



Drawing to be read in conjunction with:
NBS Specification
10 Series - Site information
12 Series - Landscape details
13 Series - Floor plans & elevations
15 Series - General arrangement sections
Section details
Plan details
17 Series - Stairs
18 Series - Core layouts
WC layouts
19 Series - Roof plans
20 Series - Reflective ceiling plans
22 Series - Doors
24 Series - Windows
30 Series - Fire Strategy
31 Series - Finishes Schedule
Refer to M & E Engineer's specification for all engineering services
For steelwork refer to Structural Engineer's design



Client:	MILDREN CONSTRUCTION	PRC
Project:	LANGSTONE PHASE 2	
Drawing Title:	PROPOSED ELEVATIONS UNIT 6-7	
Scale @ A1:	Checked by:	Date:
1:200	ME	DEC 24
Job No:	Stage:	Drawing No:
11629	WD	13-107
Issue Status:	Rev:	C
Construction ☒ Preliminary ☐	Information ☐ Approval ☐	Tender ☒
Offices		
Working		
London		
Milton Keynes		
Warsaw		
PRC Architecture & Planning		