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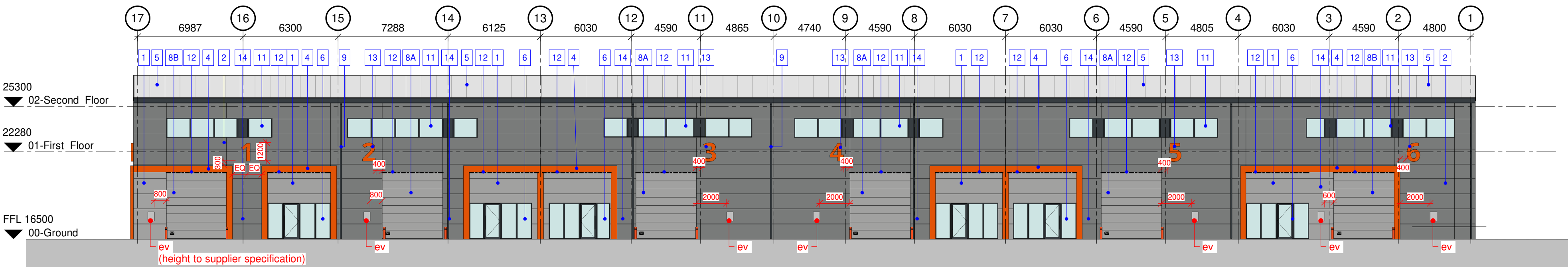
Rev	Amendments	By	Chkd	Date
P1	Tender Issue	RR	LJ	06.09.19
P2	Tender Addendum	RR	LJ	23.10.19
P3	Contract Issue	LJ	KW	19.12.19
P4	CONSTRUCTION	LJ	KW	28.01.20
P5	Update following steelwork issue	LJ	KW	25.02.20
P6	Setting out and window locations	LJ	KW	24.03.2020
P7	Project design variations	LJ	KW	21.01.21
P8	Update to Design	LJ	KW	04.03.21
P9	RWPs updated	AG	LJ	07.04.21
P10	Firemaster/Substation/WC's	LJ	KW	27.04.21
P11	EV and unit numbers	LJ	KW	19/07/21
P12	Additional EV	LJ	KW	31/08/21

MATERIALS SCHEDULE

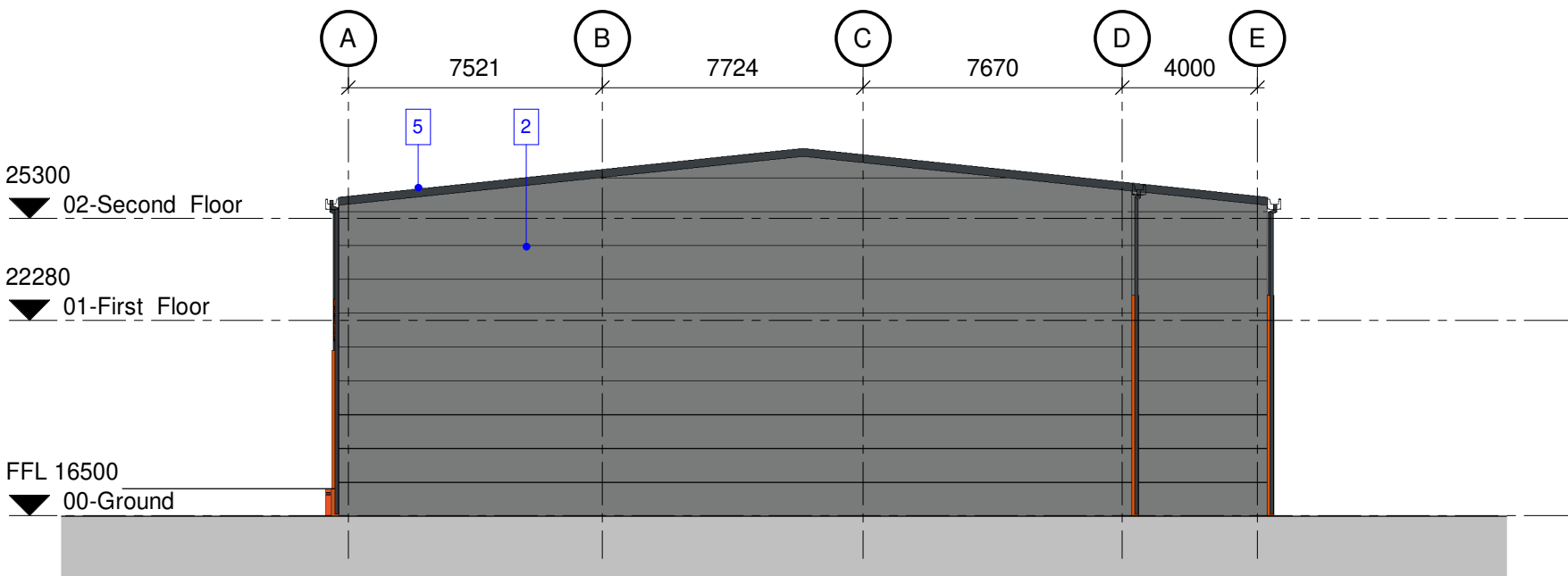
1. Kingspan Wall Panel (AWP) KS600-1000 MR metal insulated cladding panels, colour Silver Grey RAL 9006.
2. Kingspan Wall Panel (AWP) KS600-1000 MR metal insulated cladding panels, colour Graphite RAL 9023.
3. Signage zone, Kingspan Wall Panels behind. Location TBC.
4. Feature PPC flashing pieces, colour Kingsbridge Orange RAL 2004.
5. Metal composite roof cladding panel (Kingspan Trapezoidal KS1000 RW, colour Goosewing Grey RAL 080 70 05) with integrated rooflights (Kingspan Day - Lite Trapezoidal Plus KS1000 DLTR PLUS 1.3)
6. PPC metal framed windows and doors colour Onyx RAL 7016.
7. Fire escape doors colour Onyx RAL 7016.
- 8A. Sectional loading doors colour Silver Grey RAL 9006. Frame and Cladding reveal flashings colour Graphite RAL 9023.
- 8B. Sectional loading doors colour Silver Grey RAL 9006. Frame and Cladding reveal flashings colour Silver Grey RAL 9006.
9. RWP and guttering colour Onyx RAL 7016.
11. PPC metal framed windows (Non Fire Rated) colour Onyx RAL 7016.
12. Integrated lighting to appointed contractors design & specification. Refer to drawing A-3410 Detail 3.
13. 1.2m high unit numbers by specialist. Kingsbridge Orange RAL 2004.
14. Indicative through-wall letterbox location

NOTE:

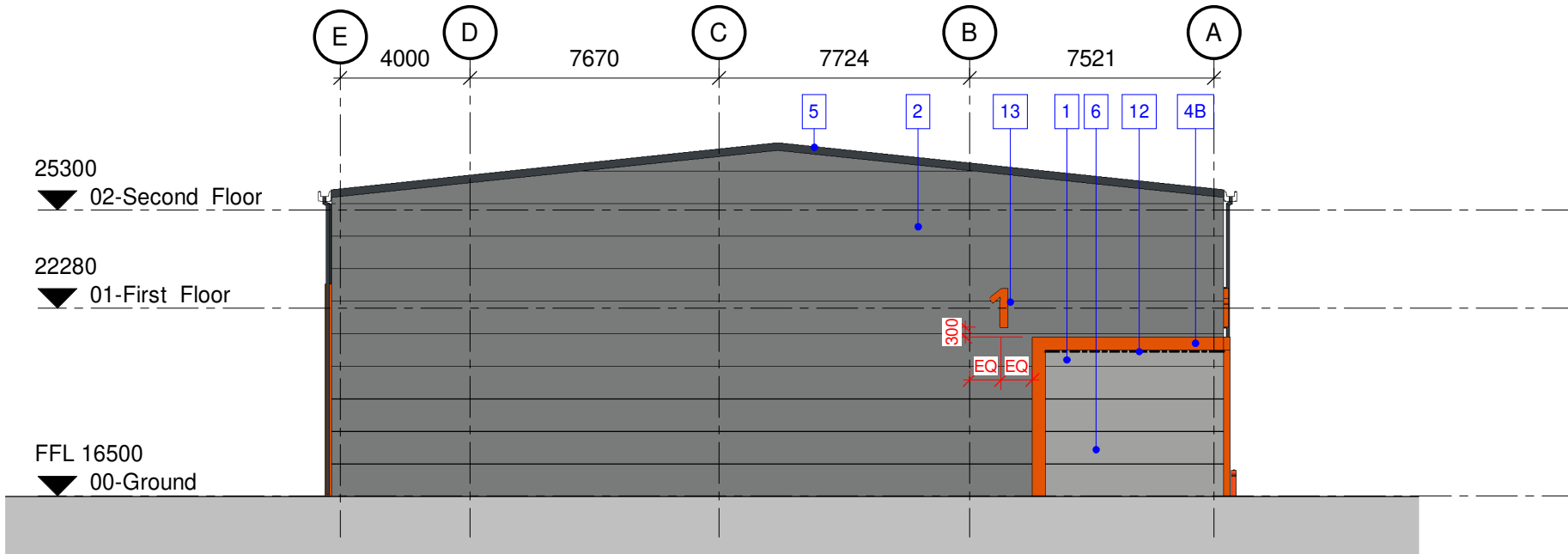
All the windows to the front elevation are openable. All windows to the rear elevation are to be fixed.



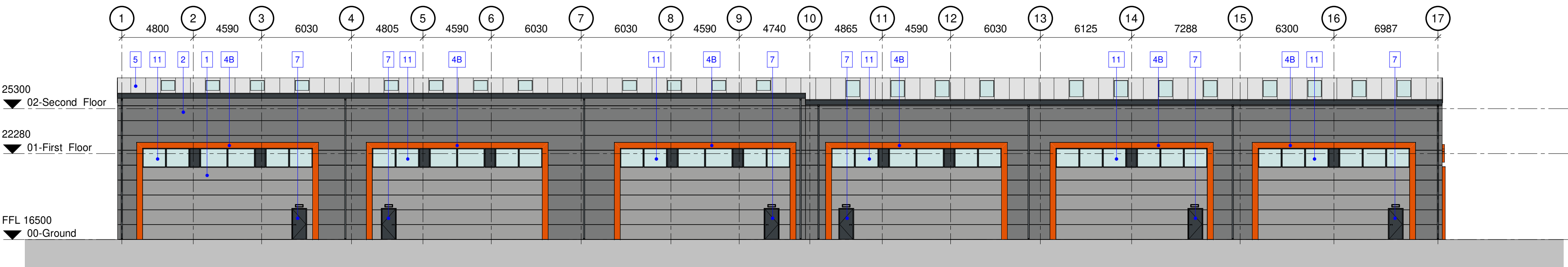
EAST ELEVATION - UNITS 1-6



NORTH ELEVATION - UNITS 1-6



SOUTH ELEVATION - UNITS 1-6



WEST ELEVATION - UNITS 1-6

Maximum U-values:			
Roof:	0.18 W/m²K	Door:	1.5 W/m²K
Wall:	0.26 W/m²K	Window:	1.6 W/m²K
Floor:	0.25 W/m²K	Rooflight:	1.3 W/m²K

The U-values above are noted as the maximum U-values contractors are to achieve. Please refer to drawings/specifications/schedules for other applicable U-values to other elements and to other instances of the items noted above.

Note: Coordination
This drawing is subject to further coordination. Resultant amendments may be necessary following receipt and coordination of Consultant/ Building Control/ Fire/ Acoustic Engineer and Subcontractor/ Supplier Information.

Note:
This drawing is to be read in conjunction with all relevant Architectural, Structural, Civil, MEP, and Specialist Subcontractor drawings, specifications schedules and information.



Scale Bar 1:200@A1

Project			
Kingsbridge Estates Ltd Spring Business Park			
Drawn by	Checked by	HNW Project No.	Date Created
RR	LJ	18041	SEPT 19
Scale			
A1- 1 : 200			
 BS 1192:2011 British Standard Graphic symbols for use on drawings  ISO 9001:2015 Certified Management System			
Drawing Title			
Elevations Units 1-6 As Proposed			
Drawing status		Revision	
Construction		P12	
Drawing Name			
18041-HNW-ZZ-ZZ-DR-A-3310			
61 North Street, Chichester, West Sussex, PO19 1NB			