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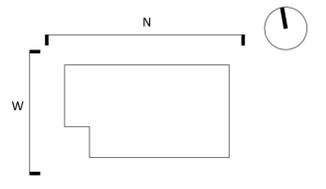
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Key Plan



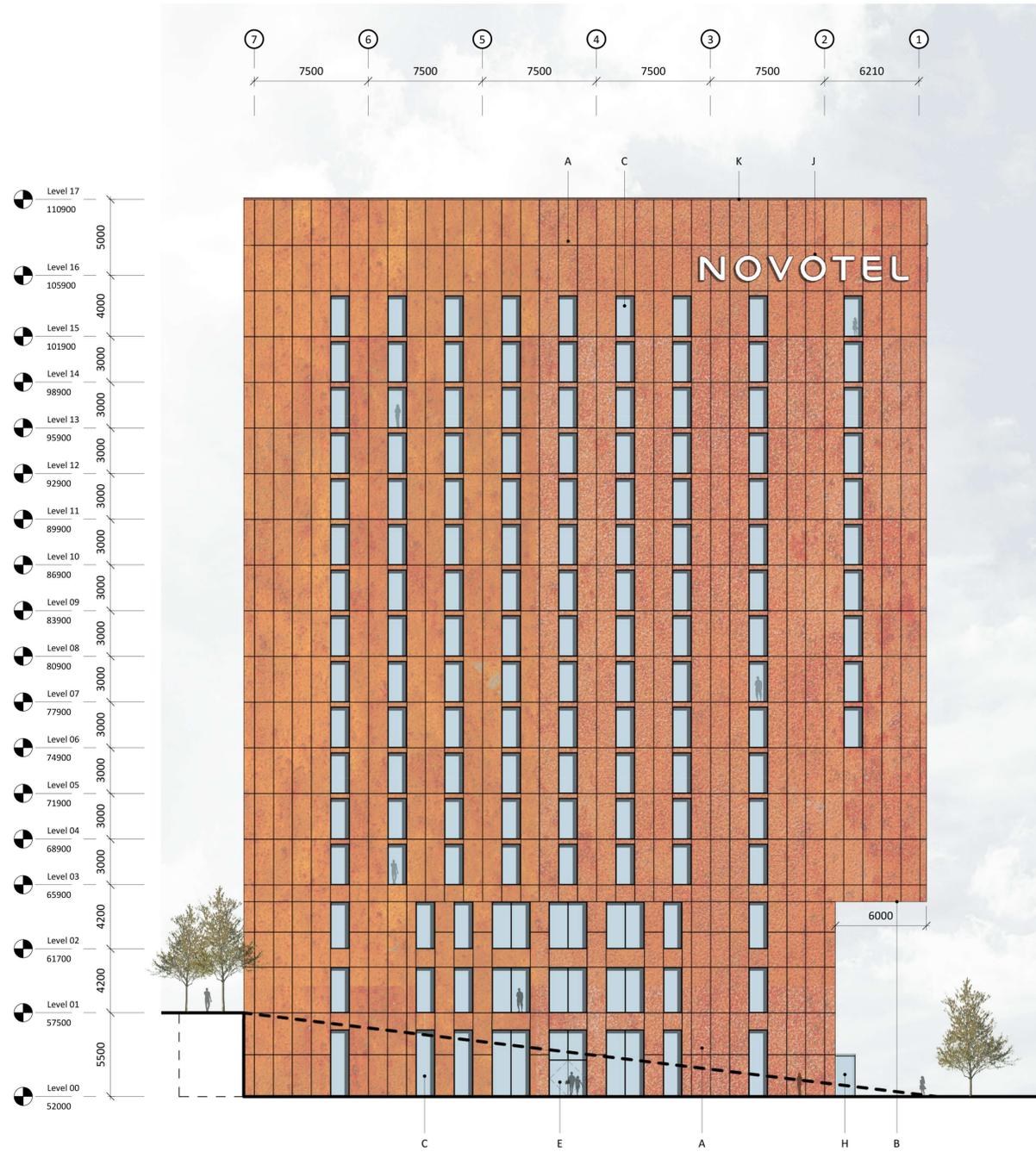
Material Key

- A** All facades - Corten weathering steel rainscreen cassette system with concealed fixings located to joints. Pre-formed Corten panels to all window reveals including cills, jambs and soffits. Typically 1250mm horizontal centres and floor to floor height panels.
- B** Cantilever soffit - Corten weathering steel rainscreen cassette system with concealed fixings located to joints. Soffit joints to align with facade joints to form a grid arrangement.
- C** Double glazed 'punched window' glazing module with anodised aluminium finish. No opening lights.
- D** Double glazed curtain walling with anodised aluminium finish to main entrance.
- E** Double glazed door integrated into curtain walling system with anodised aluminium finish.
- F** Steel fire escape doors. RAL colour tbc.
- G** Corten expanded profiled mesh with aluminium louvres behind.
- H** Structural glass system to main entrance lobby walls and roof with silicone seal joints fixed back to SHS framework with stainless steel fixings. No visible fixings to external pane. Automatic glazed sliding doors.
- I** Louvred proprietary steel doors.
- J** Stainless steel signage to brand standards.
- K** Corten parapet capping.
- L** Feature polished blockwork.

Revision	Date	Drawn by	Checked by
P05	21/05/19	DPA	EMA
Issued for Planning			
P04	25/03/19	DPA	PSW
Updated in line with agreed Stage 2 VE changes			
P03	08/02/19	DPA	EMA
Updated in line with MS comments dated 5th Feb on Stage 2 Report Rev 01			
P02	25/01/19	DPA	PSW
Updated in line with current layouts			
P01	18/12/18	DPA	PSW

First Issue
 Amendment
 Purpose of Issue
Preliminary
 Project
**Morgan Sindall
 Paddington Village Hotel
 Liverpool**
 Drawing
GA Elevations - North and West

Drawing No.	Project ID	Originator	Zone	Level	Type	Role	Number
HOTEL	- RYD	-00	-ZZ	-DR-	A	-3600	
Ryder Project No.	Scale at A1	Drawn By	Status	Revision			
3087-02	1 : 200	DPA	S2	P05			



North Elevation
 1 : 200



West Elevation
 1 : 200