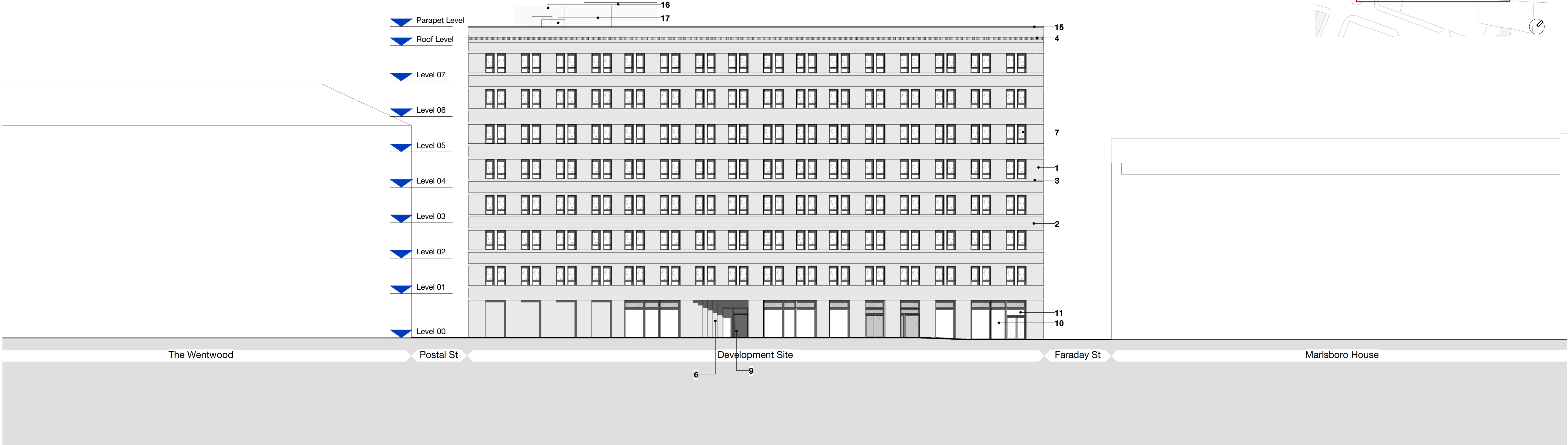
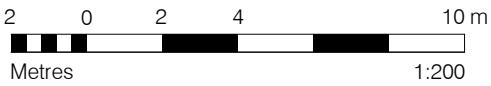




Proposed Wider Newton Street Elevation
1 : 200



Proposed Wider Dean Street Elevation
1 : 200



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Status codes:		
S1 - Suitable for Coordination		
S2 - Suitable for Information		
S3 - Suitable for Review & Comment		
S4 - Suitable for Review & Authorization		
S5 - Suitable for Review & Acceptance		
A/n - Approved & Accepted as Stage complete		

Rev	Description	Date
P01	Issued for Planning	26.03.25

- KEY**
- Red brickwork stretcher bond
 - Dark red brickwork English bond
 - Projected red canted soldier course brickwork band
 - Red soldier course recessed dentil brickwork band
 - Engobed white brick stretcher bond
 - Entrance recess green glazed brick stretcher bond
 - Special finish PPC aluminium framed openable window. (Colour and specification to be agreed upon discharging conditions.)
 - Special finish PPC aluminium central fin to paired window. (Colour and specification to be agreed upon discharging conditions.)
 - Anodised aluminium framed glass residential entrance door. (Colour and specification to be agreed upon discharging conditions.)
 - Anodised aluminium framed commercial entrance doorset in curtain walling. (Colour and specification to be agreed upon discharging conditions.)
 - Anodised aluminium framed curtain walling. (Colour and specification to be agreed upon discharging conditions.)
 - Special finish PPC steel framed louvred door. (Colour and specification to be agreed upon discharging conditions.)
 - Anodised aluminium solid / perforated door. (Colour and specification to be agreed upon discharging conditions.)
 - Anodised aluminium solid/ perforated metal panel with artwork applied. (Colour and specification to be agreed upon discharging conditions.)
 - Colour matched pressed metal parapet coping
 - Rainscreen cladding to lift, stair overrun / rooftop plant. (Colour and specification to be agreed upon discharging conditions.)
 - Special finish PPC aluminium screening to generator housing/ roof condensers (Colour and specification to be agreed upon discharging conditions.)
 - Anodised aluminium perforated metal panel. (Colour and specification to be agreed upon discharging conditions.)
 - Colour matched PPC metal airbrick. (Colour and specification to be agreed upon discharging conditions.)

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Drawing
Proposed Wider Newton and
Dean Street Elevations

Scale @ A1 As indicated		Date 26.03.25	
Drawn By HECW		Checked By JT	
Job Number 210258	Status S5	Purpose of Issue For Review & Acceptance	
Drawing No. POST-HBA-SW-ZZ-DR-A-080206			Rev P01