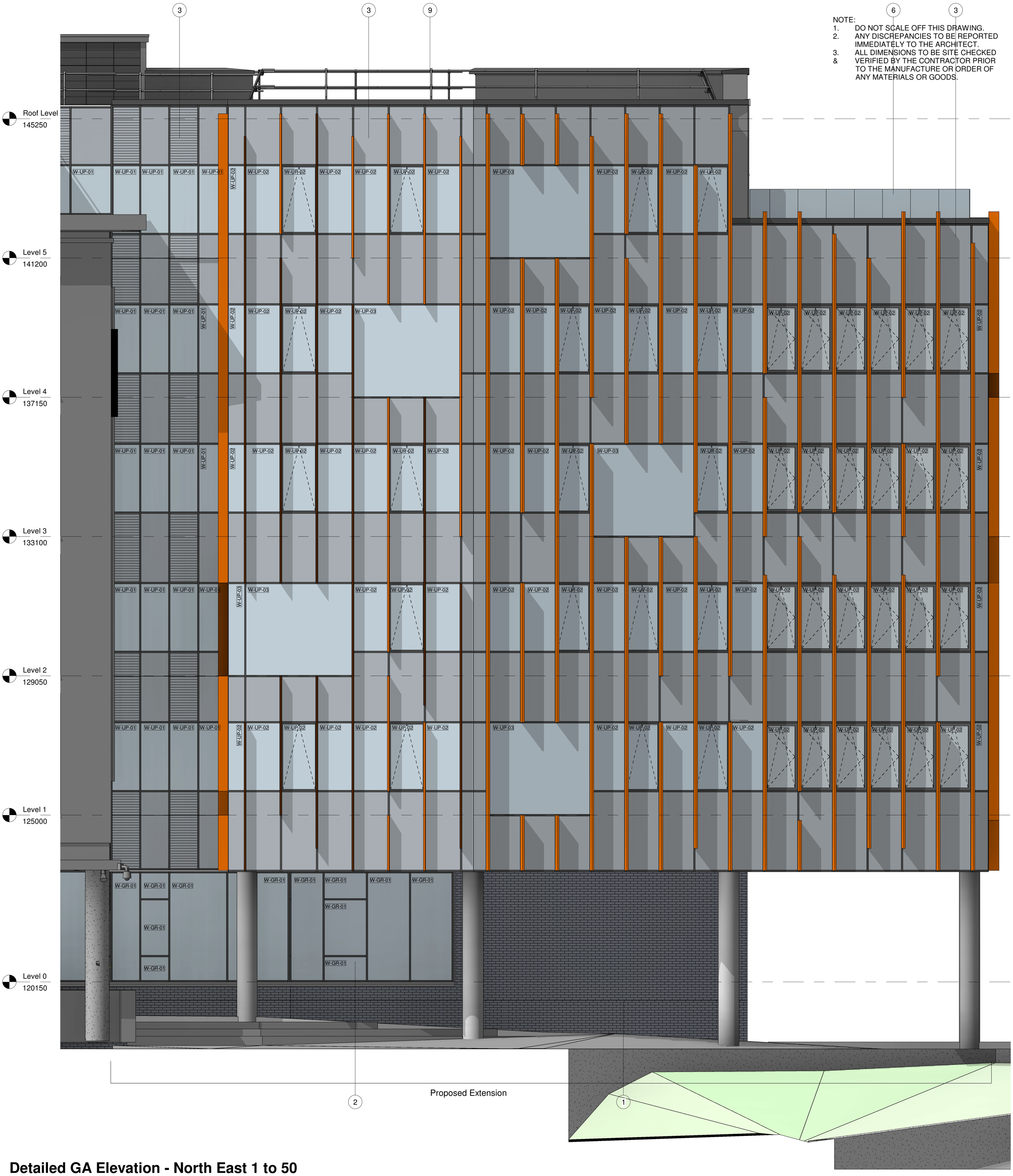
NOTE:
1. DO NOT SCALE OFF THIS DRAWING.
2. ANY DISCREPANCIES TO BE REPORTED IMMEDIATELY TO THE ARCHITECT.
3. ALL DIMENSIONS TO BE SITE CHECKED & VERIFIED BY THE CONTRACTOR PRIOR TO THE MANUFACTURE OR ORDER OF ANY MATERIALS OR GOODS.



Detailed GA Elevation - North East 1 to 50

1 : 50

MATERIALS KEY:
Proposed Materials

1. Ibstock Staffordshire blue brindle brick (to match existing) laid in stretcher bond
2. Tental 60 with Flat Cap curtain wall system with clear glazing
3. Tental 60 with Flat Cap curtain walling with clear glazing, grey/ black opaque glass spandrel panels and projecting orange ppc fins
4. 300mm slate grey coloured Flat Terracotta Tile 22mm thick. 900mm x 200mm to match existing
5. Omitted
6. Framed Glazed Balustrade
7. Curtain walling system with clear glazing and blanking panels
8. GRC Concrete Columns to match existing
9. Freestanding aluminium Balustrade to roof
10. PPC Aluminium External Fire Escape Door
11. PPC Aluminium Louvred Vents Colour to match Terracotta Tile

Existing Materials

a. Blue/grey brick laid in stretcher bond
b. Slate grey terracotta rainscreen cladding, stack bonded
c. PPC aluminium framed window and curtain walling systems
d. Orange coloured transparent window film
e. SSG transoms
f. PPC aluminium coloured aerofoil fins - 300mm projection fixed to curtain walling mullions
g. Doubled glazed insulated spandrel panels
h. PPC aluminium louvre panels
j. High quality finish concrete encased steel columns
k. Roof lights

Rev	Description	Date
P1	Discharge charge of condition application - Additional information on window and door added	19.12.23

PLANNING

Rochdale Sixth Form College
College Road, Rochdale, OL12 6HY

Detailed Elevations - North East

DRAWING NUMBER
3940-ABW-ZZ-ZZ-DR-A-2826

DATE	REVISION	STATUS
07/03/23	P1	
SCALE: As indicated		PURPOSE OF ISSUE

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A1
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