

NOTE:
1. ANY DISCREPANCIES TO BE REPORTED IMMEDIATELY TO THE ARCHITECT.
2. ALL DIMENSIONS TO BE SITE CHECKED & VERIFIED BY THE CONTRACTOR PRIOR TO THE MANUFACTURE OR ORDER OF ANY MATERIALS OR GOODS.

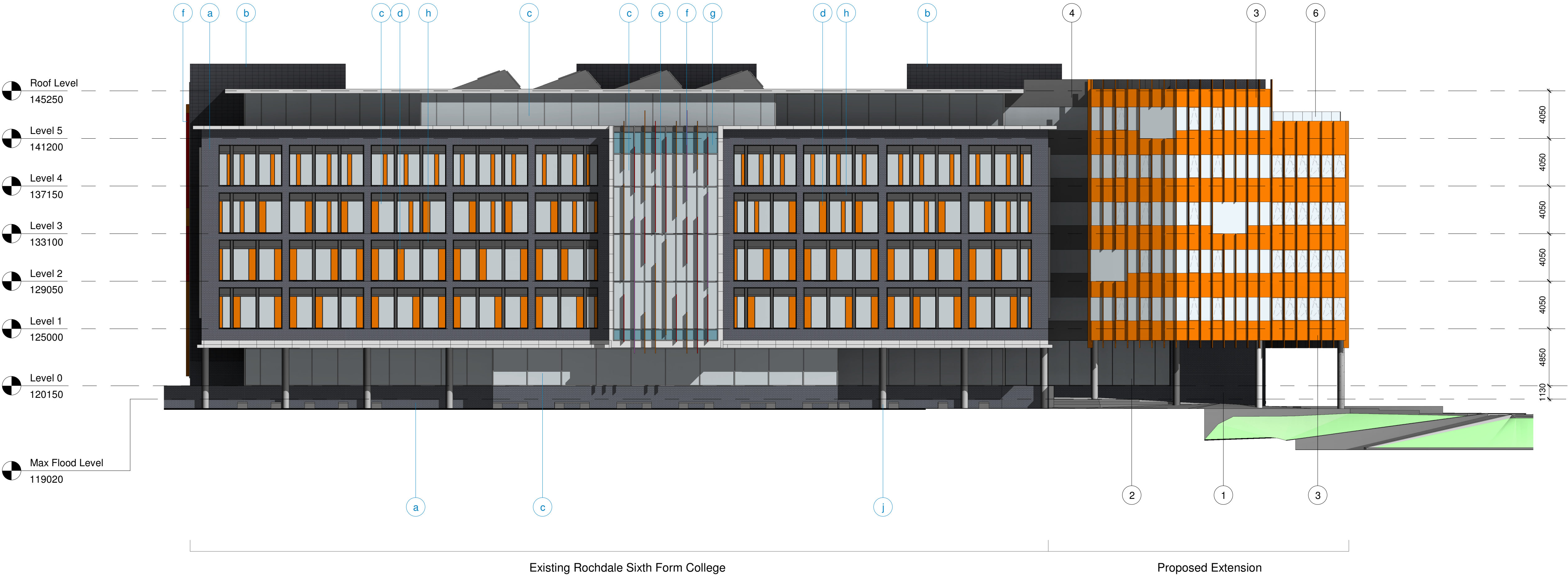
MATERIALS KEY:

Proposed Materials

- ① Blue/grey brick laid in stretcher bond
- ② Curtain wall system with clear glazing
- ③ Orange coloured metal rainscreen cladding with clear glazing and PPC aluminium fins
- ④ Grey coloured metal rainscreen cladding with clear glazing
- ⑤ Grey coloured metal rainscreen cladding
- ⑥ Glazed Balustrade
- ⑦ Curtain walling system with clear glazing and blanking panels

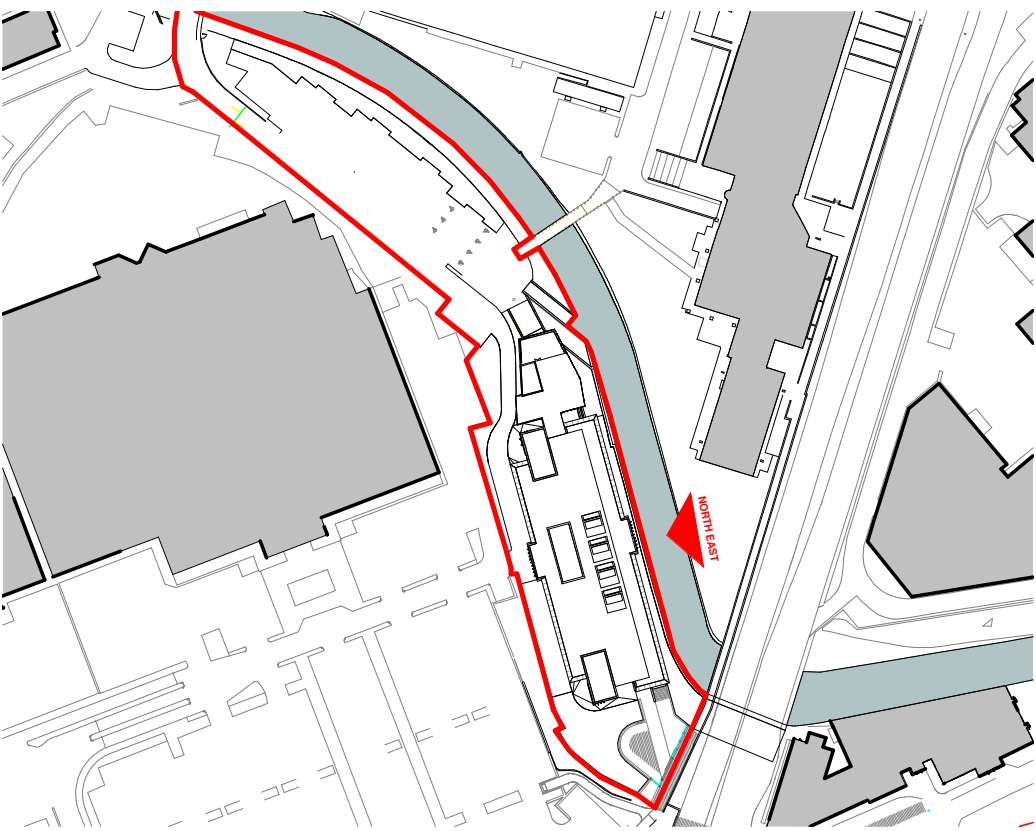
Existing Materials

- a Blue/grey brick laid in stretcher bond
- b 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
- i High quality finish concrete encased steel columns
- k Roof lights



GA Elevation - North East
1 : 200

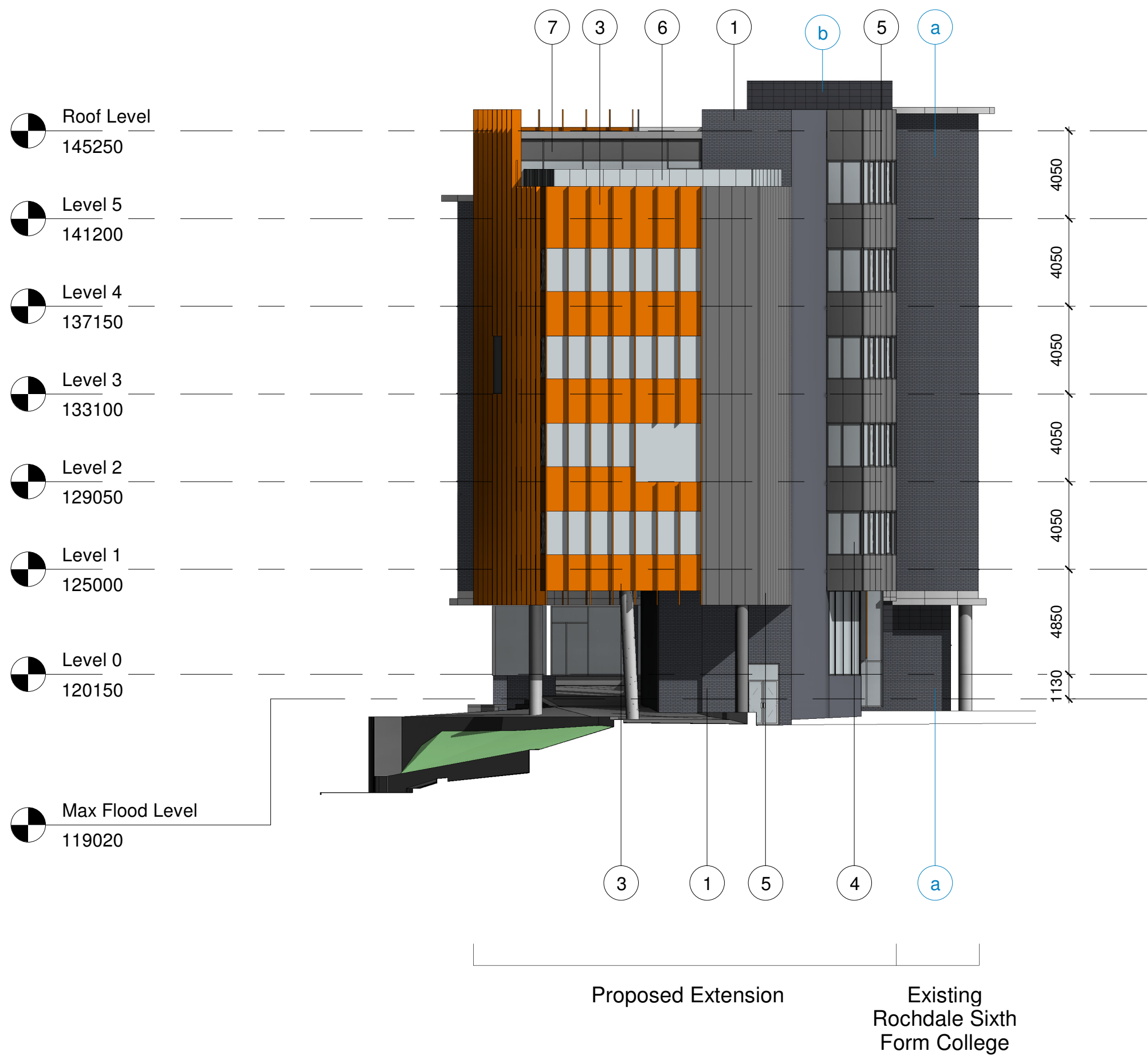
Proposed Elevation Key
1 : 2000



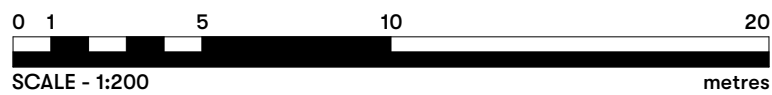
P2	Planning Permission Submission	02.11.22
P1	Issued for comment	28.10.22
Rev	Description	Date
PLANNING		
Rochdale Sixth Form College College Road, Rochdale, OL12 6HY		
Proposed GA Elevations 1 of 2		
DRAWING NUMBER		
3940-A-2800P		
DATE	REVISION	STATUS
08/02/22		
SCALE	P2	PURPOSE OF ISSUE
As indicated		
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GA Elevation - South West
1 : 200



GA Elevation - North
1 : 200



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MATERIALS KEY:

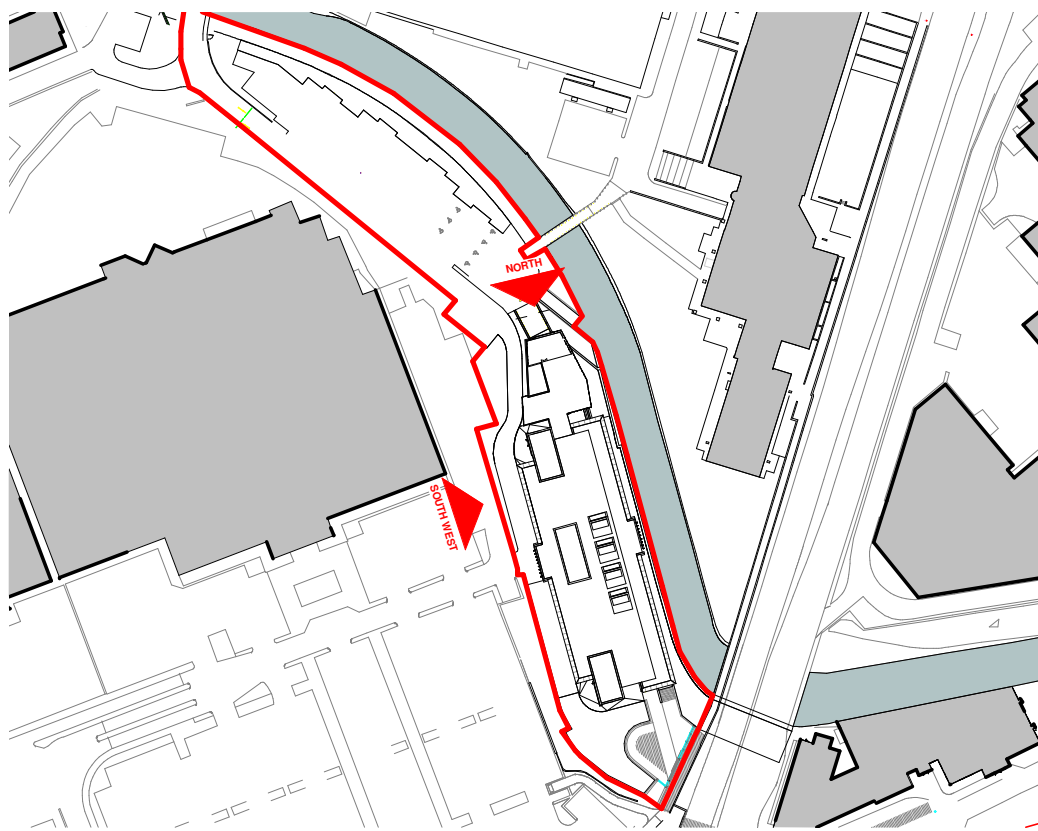
Proposed Materials

- 1 Blue/grey brick laid in stretcher bond
- 2 Curtain wall system with clear glazing
- 3 Orange coloured metal rainscreen cladding with clear glazing and PPC aluminium fins
- 4 Grey coloured metal rainscreen cladding with clear glazing
- 5 Grey coloured metal rainscreen cladding
- 6 Glazed Balustrade
- 7 Curtain walling system with clear glazing and blanking panels

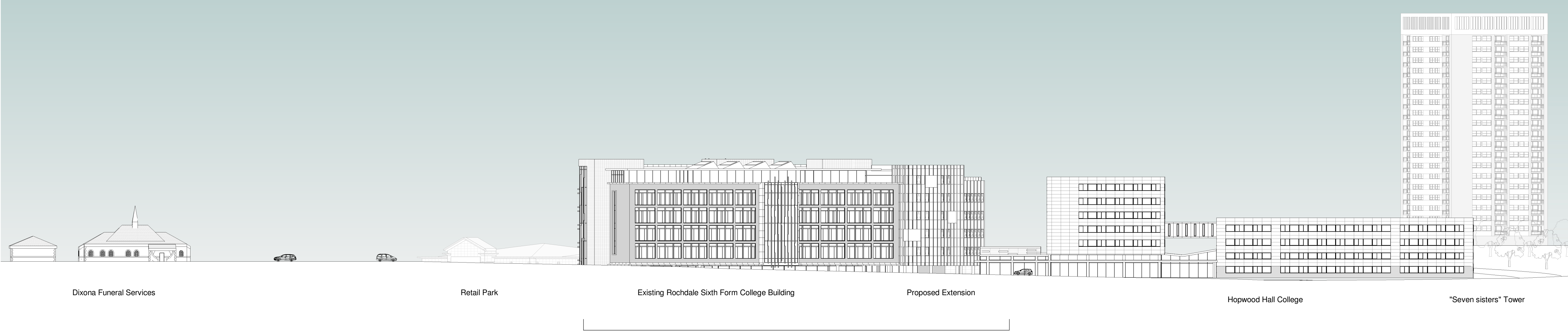
Existing Materials

- a Blue/grey brick laid in stretcher bond
- b 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
- i High quality finish concrete encased steel columns
- k Roof lights

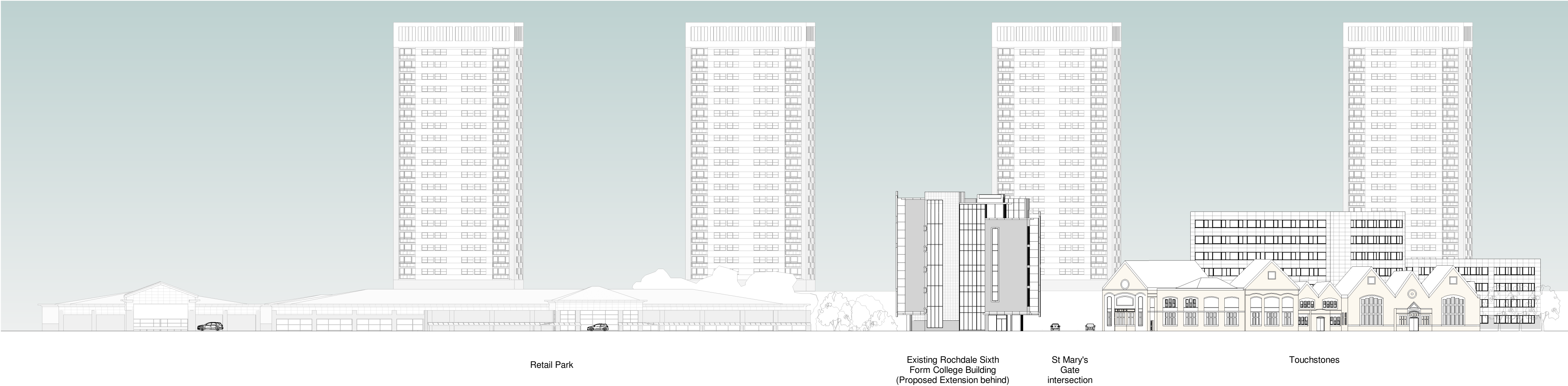
Proposed Elevation Key
1 : 2000



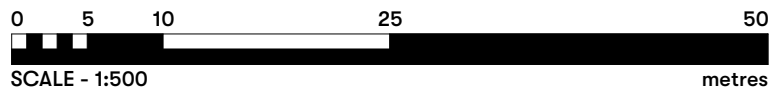
P2	Planning Permission Submission	02.11.22
P1	Issued for comment	28.10.22
Rev	Description	Date
PLANNING		
Rochdale Sixth Form College College Road, Rochdale, OL12 6HY		
Proposed GA Elevation 2 of 2		
DRAWING NUMBER		
3940-A-2801P		
DATE	REVISION	STATUS
10/25/22		
SCALE	P2	PURPOSE OF ISSUE
As indicated		
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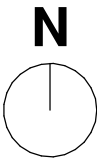
Site Section - St Marys Gate
1 : 500



Site Section - Dane Street
1 : 500



Street Elevations Key
1 : 2000



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Rev	Description	Date
PLANNING		
Rochdale Sixth Form College College Road, Rochdale, OL12 6HY		
Proposed Street Elevations		
DRAWING NUMBER		
3940-A-2810P		
DATE	REVISION	STATUS
10/21/22		
SCALE	P2	PURPOSE OF ISSUE
As indicated		
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