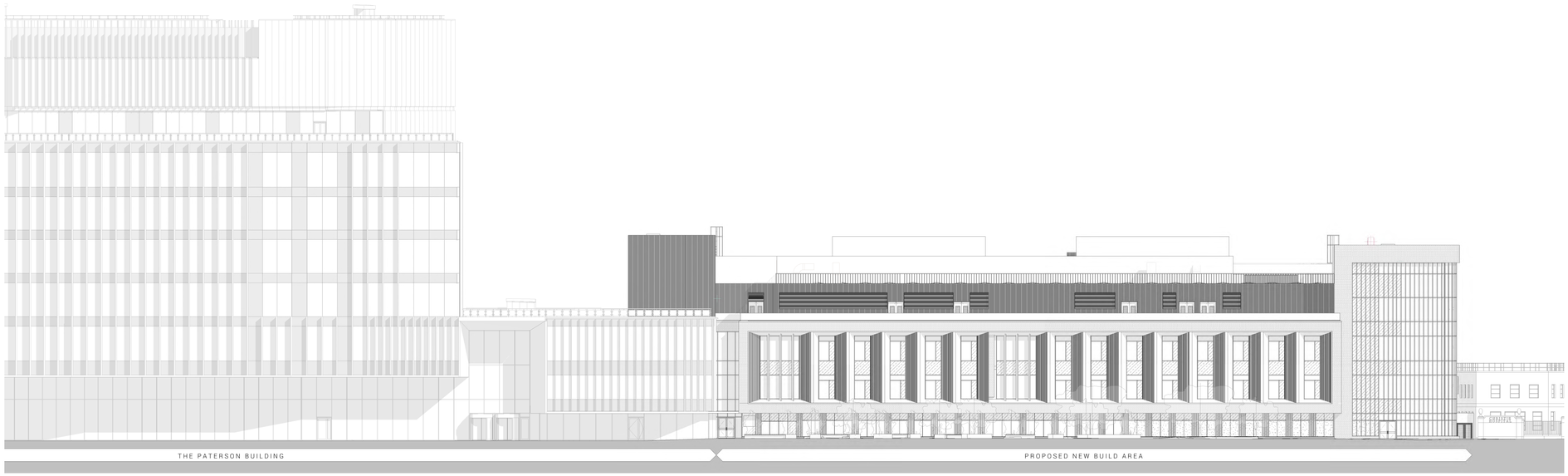




Proposed - Elevation A

1 : 100



Proposed - Context Elevation A

1 : 200

MATERIALS KEY

1. Brick - Multi buff brick with light grey mortar
2. Linear anodised aluminium cladding (recessed aluminium linear profile) - Bronze effect
3. Curtain walling system
4. Full height glazing with back obscured back painted glass spandrel panels
5. Anodised Aluminium Fins - Bronze effect
6. Acoustic Louvres - Light grey RAL TBC
7. PPC Aluminium - Light Grey RAL colour TBC
8. PPC aluminium solid aluminium sheet with indicative stand off illuminated external signage
9. PPC aluminium door with glazed inserts
10. Manifestation to glazing - Exact extent to be confirmed
11. Anodised Aluminium Vertical Fins - Bronze effect
12. Curtain Walling Vertical Fins - Curtain walling system with anodized aluminium vertical fin applied to mullion joint
13. Aluminium Louvres - Light grey RAL TBC
14. Generator - Within acoustic enclosure
15. Grey Composite Cladding Panels - Metalic finish
16. Anodised Aluminium Flashing - Bronze effect
16. Anodised Aluminium Flashing - Bronze effect
17. Access ladder
18. Ductwork - Shown indicatively
19. Corten steel with landscaping & illuminated timber benching
20. Illuminated strip to underside of soffit
21. Canopy with illuminated underside
22. Guard Rail
23. Photovoltaic Panels - Shown indicatively
24. Anodised aluminium panels within curtain walling - Bronze effect
25. Vertical louvres within curtain walling - Bronze effect
26. Fibre Cement - Light grey
27. Smoke extract fan - Shown indicatively
28. Cable tray - Shown indicatively
29. Acoustic Louvred Screen - Light grey RAL TBC

GLAZING VISUAL LEGEND

- Glazed Panel
- Obscure Back Painted Glazed Panel
- Glazed panel with manifestation to aid privacy
- Anodised Cladding Panel as part of Curtain Walling Design

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5. For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

0m 1m 5m 10m

N

REV	DESCRIPTION	DATE	REV BY
P02	Planning Issue	15.09.2023	JAK
P01	Draft Planning Issue for Trust/Planning Consultant comment	25.08.2023	SB

CLIENT: The Christie NHS Foundation Trust

PROJECT: Advanced Scanning & Imaging Centre Development

DRAWING: Proposed Elevations - Sheet 1

SCALE	FIRST ISSUED
As indicated @ A0	25/08/23

PROJECT	CLIENT REF	DRAWN BY	CHECKED BY
1282-21	CASICD	IL	SB

ORIGIN	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REVISION
DAY	XX	ZZ	DR	A	090026	P02

DRAWING STATUS: S3 - PLANNING

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