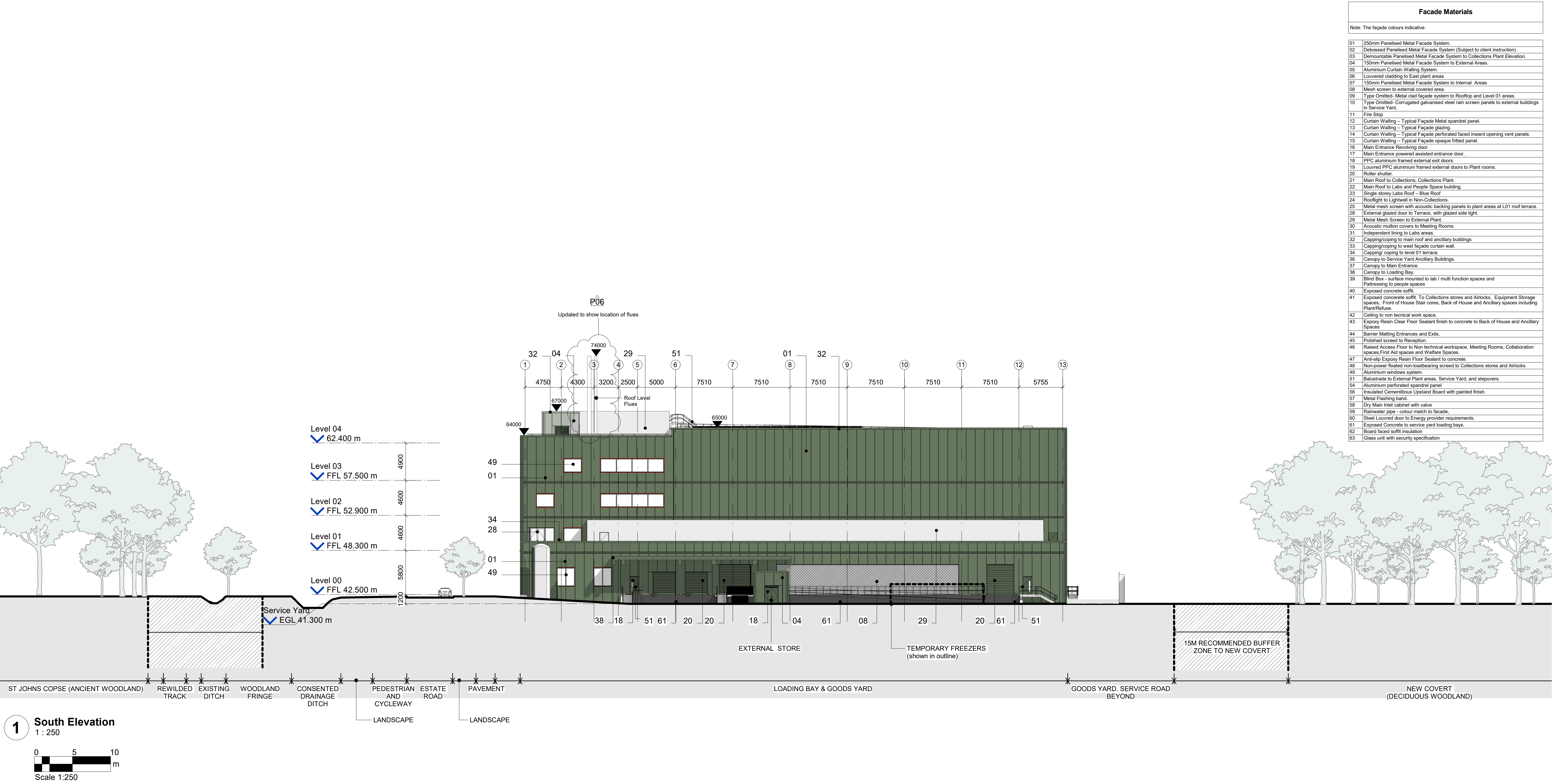
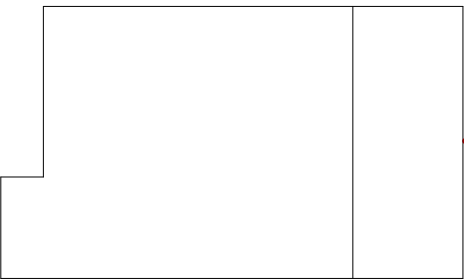




Facade Materials	
Note: The facade colours indicative.	
01	250mm Panelised Metal Facade System.
02	Debossed Panelised Metal Facade System (Subject to client instruction).
03	Demountable Panelised Metal Facade System to Collections Plant Elevation.
04	150mm Panelised Metal Facade System to External Areas.
05	Aluminium Curtain Walling System.
06	Louvered cladding to East plant areas.
07	150mm Panelised Metal Facade System to Internal Areas.
08	Mesh screen to external covered area.
09	Type Omitted- Metal clad facade system to Rooftop and Level 01 areas.
10	Type Omitted- Corrugated galvanised steel rain screen panels to external buildings in Service Yard.
11	Fire Stop.
12	Curtain Walling – Typical Façade Metal spandrel panel.
13	Curtain Walling – Typical Façade glazing.
14	Curtain Walling – Typical Façade perforated faced inward opening vent panels.
15	Curtain Walling – Typical Façade opaque fritted panel.
16	Main Entrance Revolving door.
17	Main Entrance powered assisted entrance door.
18	PPC aluminium framed external exit doors.
19	Louvered PPC aluminium framed external doors to Plant rooms.
20	Roller shutter.
21	Main Roof to Collections, Collections Plant.
22	Main Roof to Labs and People Space building.
23	Single storey Labs Roof – Blue Roof.
24	Rooftight to Lightwell in Non-Collections.
25	Metal mesh screen with acoustic backing panels to plant areas at L01 roof terrace.
26	External glazed door to Terrace, with glazed side light.
29	Metal Mesh Screen to External Plant.
30	Acoustic mullion covers to Meeting Rooms.
31	Independent lining to Labs areas.
32	Capping/coping to main roof and ancillary buildings.
33	Capping/coping to west facade curtain wall.
34	Capping/ coping to level 01 terrace.
36	Canopy to Service Yard Ancillary Buildings.
37	Canopy to Main Entrance.
38	Canopy to Loading Bay.
39	Blind Box - surface mounted to lab / multi function spaces and Pattressing to people spaces.
40	Exposed concrete soffit.
41	Exposed concrete soffit. To Collections stores and Airlocks, Equipment Storage spaces, Front of House Stair cores, Back of House and Ancillary spaces including Plant/Refuse.
42	Ceiling to non technical work space.
43	Epoxy Resin Clear Floor Sealant finish to concrete to Back of House and Ancillary Spaces.
44	Barrier Matting Entrances and Exits.
45	Polished screed to Reception.
46	Raised Access Floor to Non technical workspace, Meeting Rooms, Collaboration spaces, First Aid spaces and Welfare Spaces.
47	Anti-slip Epoxy Resin Floor Sealant to concrete.
48	Non power floated non-loadbearing screed to Collections stores and Airlocks.
49	Aluminium windows system.
51	Balustrade to External Plant areas, Service Yard, and stepovers.
54	Aluminium perforated spandrel panel.
56	Insulated Cementitious Upland Board with painted finish.
57	Metal Flashing band.
58	Dry Main Inlet cabinet with valve.
59	Rainwater pipe - colour match to facade.
60	Steel Louvered door to Energy provider requirements.
61	Exposed Concrete to service yard loading bays.
62	Board faced soffit insulation.
63	Glass unit with security specification.

General Note:
Dimensions are not to be scaled from this drawing. All discrepancies in this drawing are to be reported to Feilden Clegg Bradley Studios.
Drawing only to be used for the purposes it was issued for. Do not modify any element of this CAD drawing. Landscape, public realm and neighbouring buildings shown indicatively. This drawing is copyright.



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Rev	Status	Date	Drawn/Chk by
P01	S5	15/11/2023	FCBS
P02	S5	16/11/2023	FCBS
P03	S5	31/05/2024	FCBS
P04	S5	10/03/2025	FCBS/AXW
P05	S5	26/03/2025	FCBS/AXW
P06	S5	12/08/2025	FCBS/AXW

SUITABLE FOR PLANNING			
Job/Drawing No		Revision	
RD001-FCB-XX-ZZ-DR-A-0803		P06	
NHM Unlocked, Thames Valley Science Park		Status	
South Elevation		S5	
Scale	As indicated@A1	Drawn	Group JC
Date	October 2023	FCBS project no 2061-2-C2	
Do not scale		All dimensions to be checked on site	