Development Permit Application UBC Sauder School of Business Expansion



29 June 2023

Project Team

Client UBC Properties Trust Shawn Rogers (SRodgers@ubcproperties.com) Suite 200 - 3313 Shrum Lane, Vancouver, BC V6S 0C8 tel: (778) 987-8965

Architectural Patkau + Acton Ostry Architects Greg Boothroyd (gboothroyd@patkau.ca) Patkau Architects 1564 W 6 Avenue, Vancouver, BC V6J 1R2 tel: (604) 683-7633

Alex Percy (apercy@actonostry.ca) Acton Ostry Architects 111 E 8 Avenue. Vancouver, BC V5T 1R8 tel: (604) 739-3344

Landscape Perry + Associates Michael Patterson (mp@perryandassociates.ca) 112 E Broadway, Vancouver, BC V5T 1V9 tel: (604) 738-4118

Structural RJC Engineers Meredith Anderson (MAnderson@rjc.ca) 1286 W Broadway, Vancouver, BC V6H 3X8 tel: (604) 738-0048

Aplin & Martin Consultants Todd Stewart (TStewart@aplinmartin.com) Suite 1818 - 1177 W Hastings Street, Vancouver, BC V6E 2K3 tel: (604) 678-9434

Code GHL Consultants Gary Chen (gc@ghl.ca) 700 W Pender Street, Vancouver, BC V6C 1G8 tel: (604) 689-4449

Civil

Acoustic RWDI Phil Miville-Deschênes (Phil.Miville-Deschenes@rwdi.com) Suite 280 - 1385 W 8 Avenue, Vancouver, BC V6H 3V9 tel: (604) 730-5688

Mechanical Introba Gordon McDonald (gordon.mcdonald@introba.com) Suite 180 - 200 Granville Street, Vancouver, BC V6C 1S4 tel: (604) 687-1800

Electrical Stantec Jim Jay (jim.jay@stantec.com) Suite 1100-111 Dunsmuir Street, Vancouver, BC V6B 6A3 tel: (604) 696-8150

Envelope & Energy Modelling Evoke Sophie Mercier - envelope (smercier@evokebuildings.com) Alex Blue - energy model (ablue@evokebuildings.com) Suite 250 - 997 Seymour Street, Vancouver, BC V6B 3M1 tel: (604) 260-1124

LEED & Commissioning Kane Consulting Joe Stano (joe@kane-consulting.ca) Suite 775 - 1199 W Pender Street Vancouver, BC V6E 2R1 tel: (604) 924-0094

Geotechnical Frontera Geotechnical Mike Indelak (mike@fronterageo.ca) 1-38920 Queens Way, Squamish, BC V8B 0K8 tel: (604) 813-4079

Construction Manager Heatherbrae Builders Dave Knight (Davek@heatherbrae.com) 12371 Horseshoe Way #140, Richmond, BC V7A 4X6 tel: (604) 277-2315

Elevator Apex Elevator Consulting & Engineering Duncan Audley (duncan@apexelevator.com) Suite 101 - 4664 Lougheed Highway Burnaby, BC V5C 5T5 tel: (604) 968-1844

Transportation Bunt & Associates Engineering Christephen Cheng (ccheng@bunteng.com Suite 1550 - 1050 W Pender Street, Vancouver, BC V6E 3S7 tel: (604) 685-6427

Embodied Carbon reLoad Sustainable Design Martina Soderlund (martina@reloadsustainable.com) Suite 423 - 119 W Pender Street, Vancouver, BC V6B 1S5 tel: (778) 861-5666

Drawing List

Architectural (24 sheets)

A001 Project Data A002 Gross Floor Area Plans A003 Shadow Analysis A004 Photographs A010 Context Plan

A011 Composite Site Plan A101 Level 1 Floor Plan A102 Level 2 Floor Plan A103 Level 3 Floor Plan A104 Level 4 Floor Plan A105 Level 5 Floor Plan A106 Level 6 Floor Plan A107 Level 7 Floor Plan A108 Level 8 Floor Plan A109 Level 9 Floor Plan

A110 Level 10 Floor Plan A111 Level 11 Floor Plan A121 Roof Plan

A211 North South Building Sections A301 Elevation - West

A302 Elevation - South A303 Elevation - East A304 Elevation - North

Landscape (8 sheets)

L1.0 Landscape Key Plan Level 1 L1.1 Landscape Key Plan Level 2 L1.2 Tree Management Plan L2.0 Landscape Grading Plan L3.0 Planting Plan L4.0 Landscape Sections L4.1 Landscape Sections

Civil (2 sheets)

C01 Electrical

(1 sheet) E1.01 Lighting Site Plan

Architectural Symbols

Clng height

Detail ref

Section ref.

Gridlines Int. elev. ref. Keynote

Elev. ref. Elev. marker Room tag

(100) Window tag 100 Door tag Proposed grade elev \oplus EL 0.00m

Existing grade elev

Rev. triangle

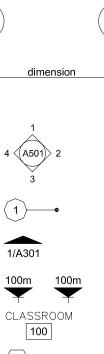
A202 East West Building Section

L5.0 Landscape Precedent Images

Utility Key Plan RWM01 Rainwater Management Calculation

<w1>••• 3000

В



× EL 0.00m

SI 001

slope .

Variances Requested

The following variances from the UBC Vancouver Campus Plan Design Guidelines are requested:

3.1.1.d Simple Rectilinear Massing — Simple, rectilinear plan forms and massing consistent with the campus grid and modernist precedents shall apply to façades fronting on major corridors.

Rationale for variance Although a strong guideline for the campus as a whole, the International Style embodies certain qualities that contrast directly with Sauder's own values and possibly also changing values within the broader university. In its later execution, many business buildings executed in the international style became synonymous with 'corporate architecture' – buildings that were intended to signify their membership in the prevailing corporate thinking of the time. One of Sauder's goals for the Expansion is to express its distinctiveness from prevailing corporate norms -in-effect to defy traditional-held expectations.

From an architectural perspective, a design that contrasts with the 'simple, rectilinear plan forms and massing consistent with the (campus) grid' represents a strong departure from the prevailing hegemony, and allows the school to express its connection to the diverse set of places and people it serves. The curvilinear plan forms and massing of the design achieve a sensuousness that are intended to achieve this expression. This strategy also enhances the campus by expanding the modernist vocabulary within the general framework of the existing guidelines.

From a formal point of view, the building form and massing is a response to the needs of the functional program and the various constraints of the project site. In this case, the massing strategy employs two forms commonly associated with podium design – a lower bar form and a taller tower form. In this case though, the podium and tower have shared uses and as such are expressed more fluidly.

3.1.2. Campus Core Materials Palette — To strengthen campus legibility and historical character, buildings constructed in the campus core are to respect and build on the campus' legacy of international style buildings. Primary materials associated with this movement include light coloured brick, cast-in-place concrete and significant glazing. Secondary layers of material and detailing are important opportunities to introduce additional colour and vitality.

Rationale for variance

The guidelines specify white brick as the primary cladding for all buildings facing major campus corridors, which the Sauder Expansion does. It also specifies a series of 'required secondary materials' including soft wood, metal and natural coloured concrete.

Through the course of design, glazed white brick was deemed to be an unsuitable material for the cladding due to the form of the building, weight of the material and cost. However, it was determined that the building could still achieve many of the goals of the Campus Core design guidelines by instead elevating one of the 'required secondary materials' to be the primary material, namely metal. It should also be noted that metal cladding is considered a primary cladding material for the neighbouring Forest Edge District, which borders the Sauder Expansion.

Considering the large south-facing expanse of the tower, one of the primary goals of the cladding was that it have a dynamic quality that could register change through the course of various environmental conditions. In this respect, metal has many virtues. Firstly, it is a light material, easy to install and can be manipulated using various common industrial bending and rolling techniques. Secondly, there are numerous types of metal cladding materials, each that can be modified to vary in terms of surface quality (polished, brushed, perforated, etc). And finally, each metal can be treated with a range of finishes to enhance colour, reflectivity, life span, etc.

The challenge facing the design team was to develop a light, dynamic, metal cladding system that also met the key objectives of the Campus Core design guidelines. Seeking nuanced effects that could achieve such a dynamic range, the team turned to nature - or more specifically to the qualities of a shell. The mantle (interior surface) of an oyster shell is made of protein and minerals produced by the host as it grows over the course of its life. Much like tree rings, the mantle of most shells retains a history of its growth through rings or layers, which tend to get rougher at the outer edges. Another merit of the oyster shell mantle is that it is generally white.

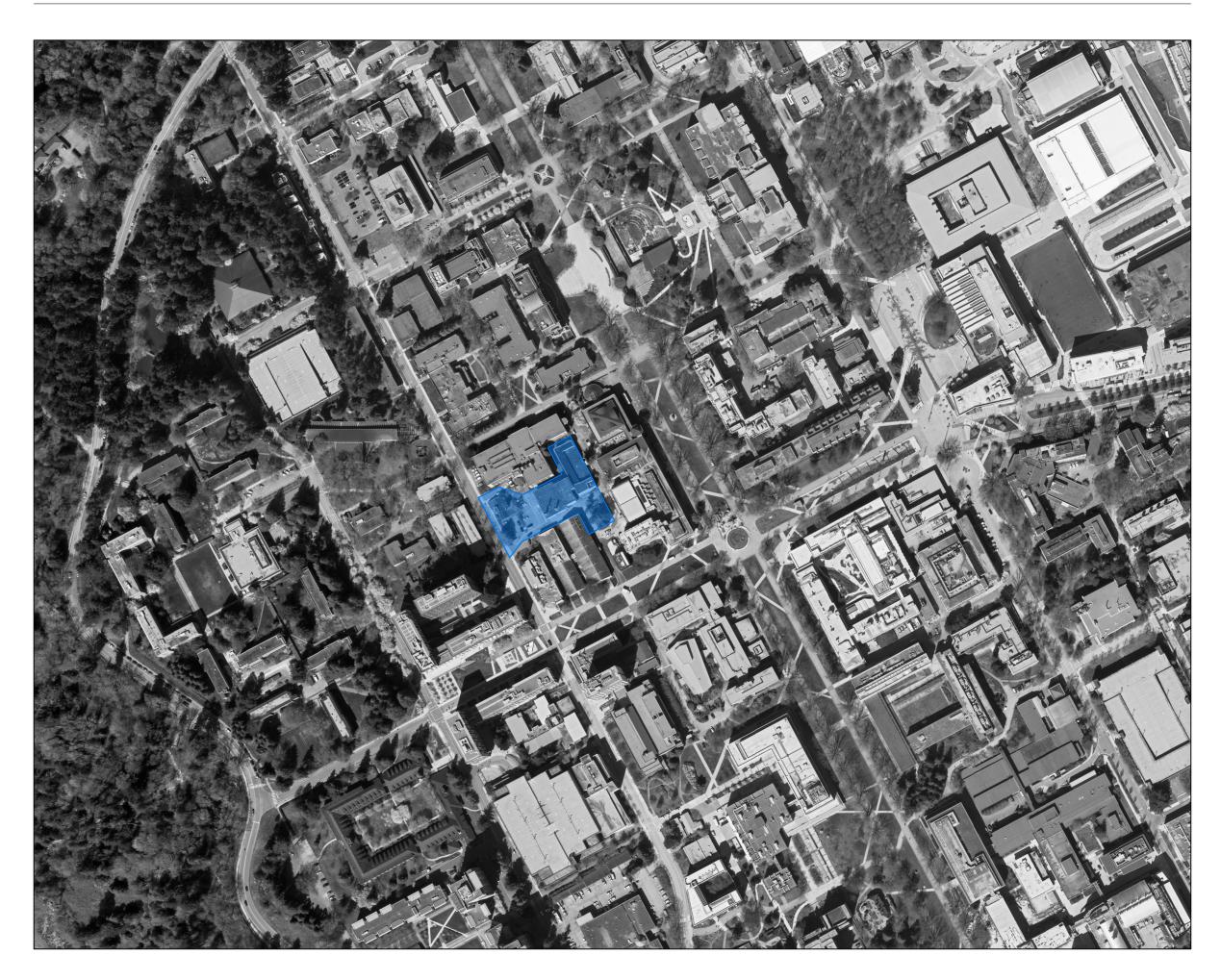
From the design team's perspective, this quality of a luminous, white surface that can accommodate a variety of nuanced and subtle shifts in colour, tone and texture is its primary virtue - and one that echoes the goals of the design guidelines. The resulting strategy involves an articulated metal skin composed of variously scaled and sized triangular forms that maximize the interplay of light, shadow, refraction and hue within the larger unified field. The particular surface characteristics and relationships between the triangular components will be varied to ensure the effects are not prescriptive.

The design team then used a 'weave' strategy to integrate this dynamic surface into building elevations with windows, fins, openings and other appurtenances. The weave strategy allows for the glazing and cladding to form a more dynamic relationship based on program requirements and building orientation. The result is a highly textured surface, reflecting Sauder's goal to distance themselves from the corporate culture associated with "slick office buildings".

Location Plan

Project Data

Project name	UBC Sauder School of	Business Expansion	
Address	University of British Co	olumbia, 2040 West Mall, '	
Client	UBC Properties Trust	UBC Properties Trust	
Project status	Development Permit		
Total site area	4,972 m²		
Building footprint area	2,364 m²		
Total site coverage	47.5%		
Proposed uses	Group A2 (Assembly),	Group D (Office), Group	
Gross Floor Area by Use	Group A2 (Assembly) Group D (Office) Group D (Retail) Mechanical Total Gross Floor Area	11,336 m² 1,253 m² 162 m² 757 m² 13,508 m²	
Gross Floor Area by Floor	Level 01 Level 02 Level 03 Level 04 Level 05 Level 06 Level 07 Level 08 Level 09 Level 10 Level 11 Total Gross Floor Area	1,671 m ² 1,237 m ² 1,253 m ² 1,255 m ² 1,225 m ² 1,220 m ² 1,213 m ² 1,220 m ² 1,244 m ² 1,076 m ² 330 m ² 13,508 m ²	
Building Height	permitted proposed 53 m 51.7 m @	West Plaza	
Setbacks	Front Yard (west): N/A Rear Yard (east): N/A Side Yard (north): N/A Side Yard (south): N/A	А А	
Parking spaces	9		
Accessible parking spaces	4		
Loading spaces	1		
Bicycle parking spaces Number of Dwelling Units		spaces / 100 m² of GFA - / 100 m² of GFA - 540 spa	
Floor Space Ratio	N/A		



. Vancouver. BC

p D (Retail)

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect issues

29 Jun 2023 Issued for Development Permit

A - 54 to 108 spaces paces

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

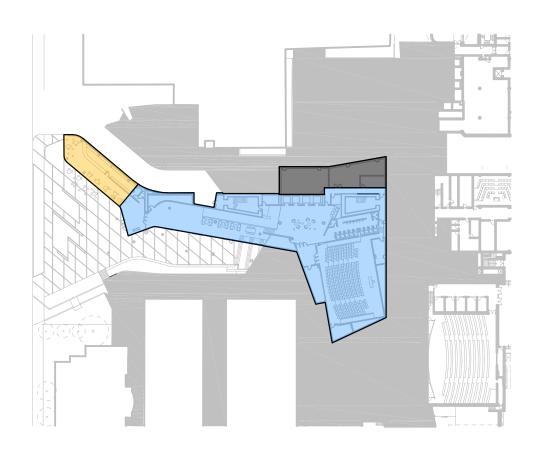
UBC Sauder School of Business Expansion

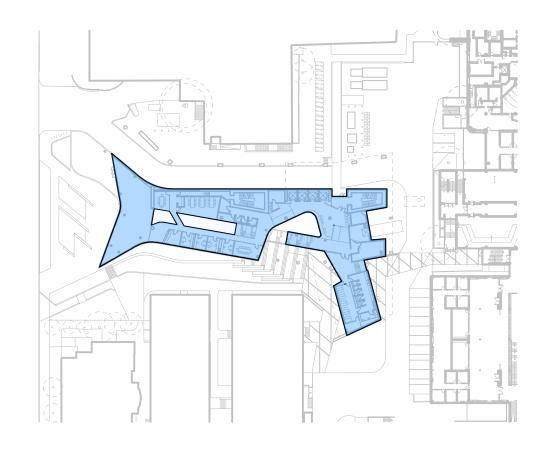
Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
-	29 June 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Project Information drawing number A001

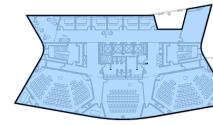


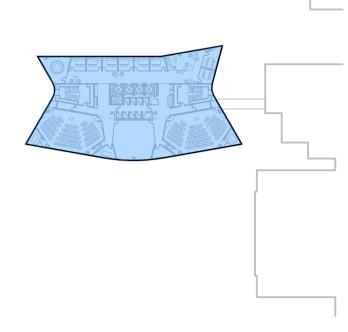


Level 1 Floor Plan

Group A2 (Assembly) Area:1,310 m²Group D (Retail) Area:162 m²Mechanical Area:199 m² Total Gross Floor Area: 1,671 m² Level 2 Floor Plan

Group A2 (Assembly) Area: 1,237 m² Total Gross Floor Area: 1,237 m²



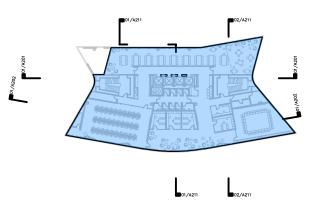


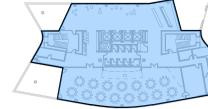
Level 5 Floor Plan

Group A2 (Assembly) Area: 1,255 m² Total Gross Floor Area: 1,255 m²

Level 6 Floor Plan

Group A2 (Assembly) Area: 1,220 m² Total Gross Floor Area: 1,220 m²



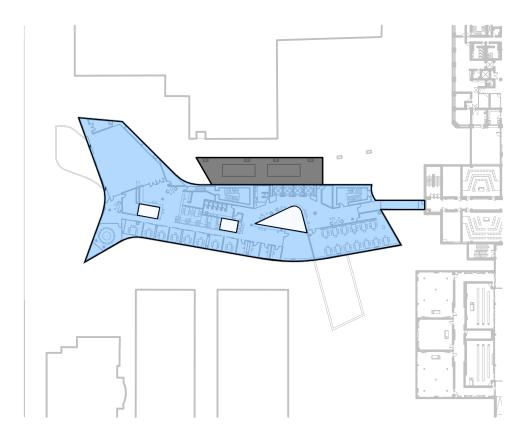


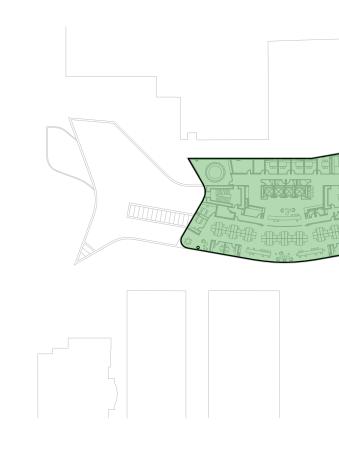
Level 9 Floor Plan

Group A2 (Assembly) Area: 1,244 m² Total Gross Floor Area: 1,244 m²

Level 10 Floor Plan

Group A2 (Assembly) Area: 1,076 m² Total Gross Floor Area: 1,076 m²



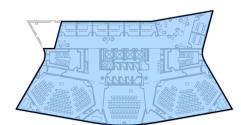


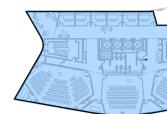
Level 3 Floor Plan

Group A2 (Assembly) Area: 1,561 m² Mechanical Area 228 m² Total Gross Floor Area: 1,789 m²

Level 4 Floor Plan

Group D (Office) Area: 1,253 m² Total Gross Floor Area: 1,253 m²



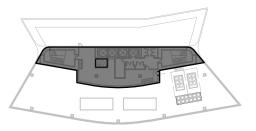


Level 7 Floor Plan

Group A2 (Assembly) Area: 1,213 m² Total Gross Floor Area: 1,213 m²



Group A2 (Assembly) Area: 1,220 m² Total Gross Floor Area: 1,220 m²



Legend

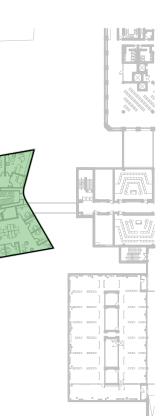
Mechanical

Group A2 (Assembly) Group D (Office) Group D (Retail)

Level 11 Floor Plan

Mechanical Area: Total Gross Floor Area: 330 m²

330 m²



All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect issues

29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

UBC Sauder School of Business Expansion

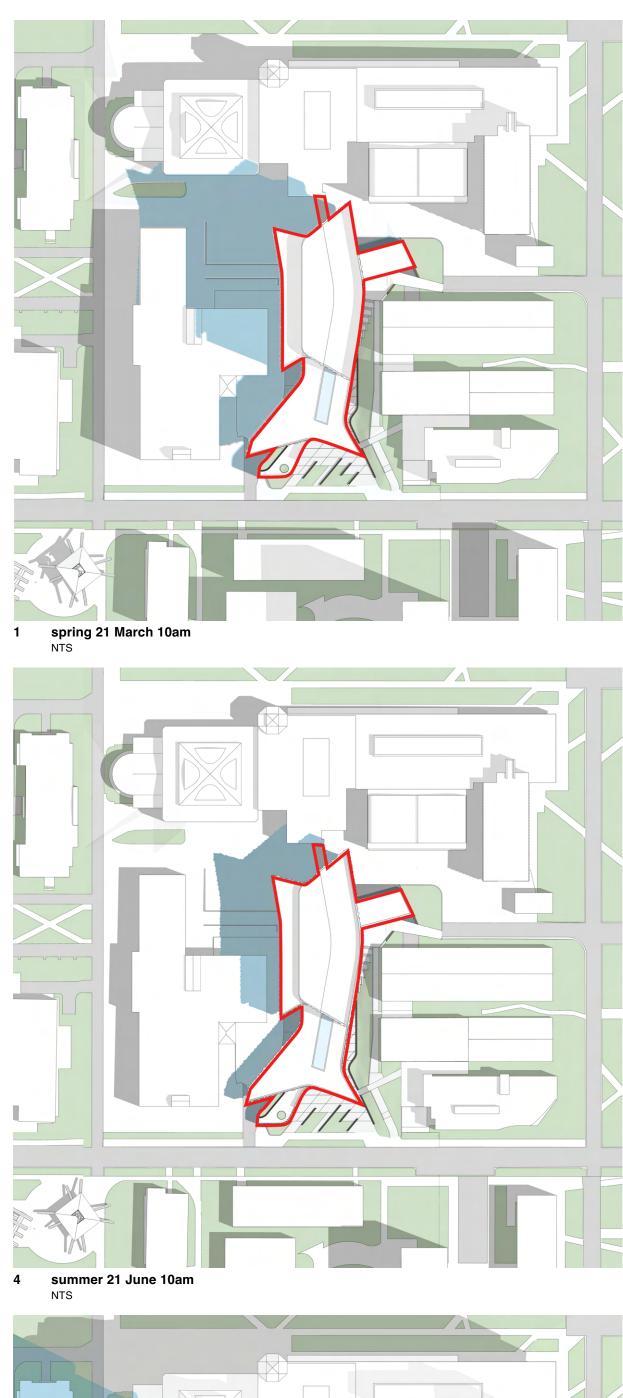
Sauder School of Business 2040 West Mall, Vancouver BC

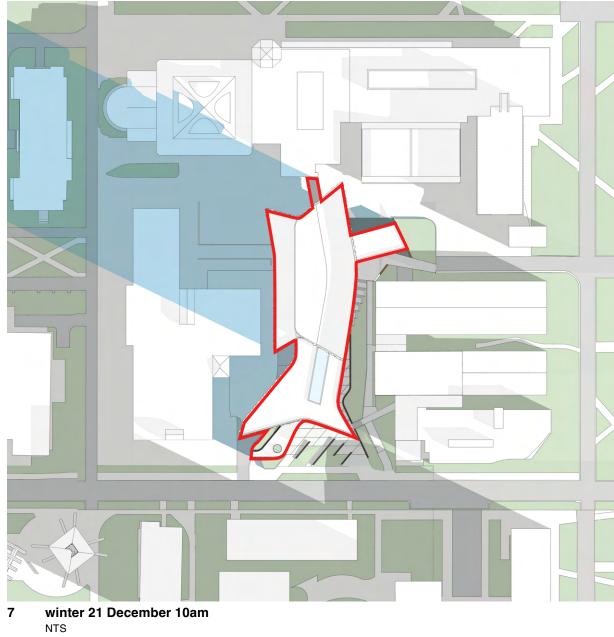
scale	date
1:1000	29 June 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP

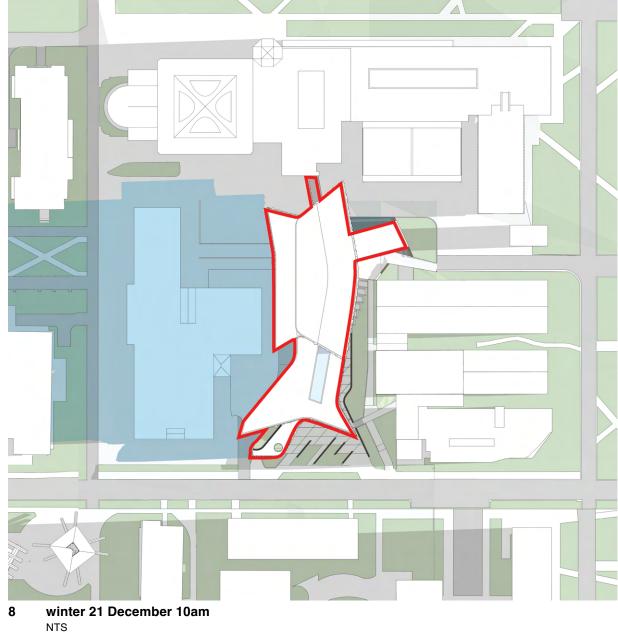


Gross Floor Area Plans drawing number A002



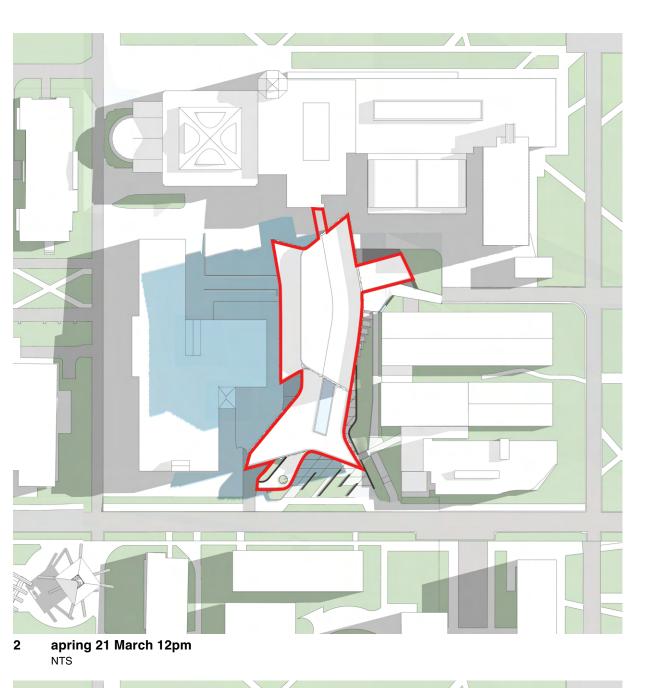


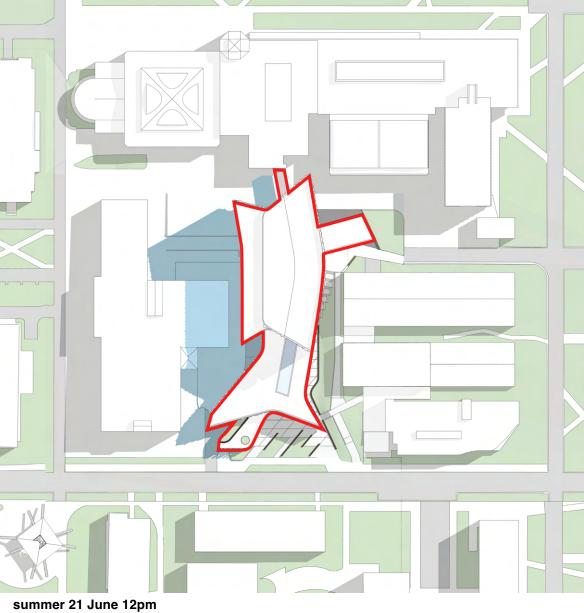


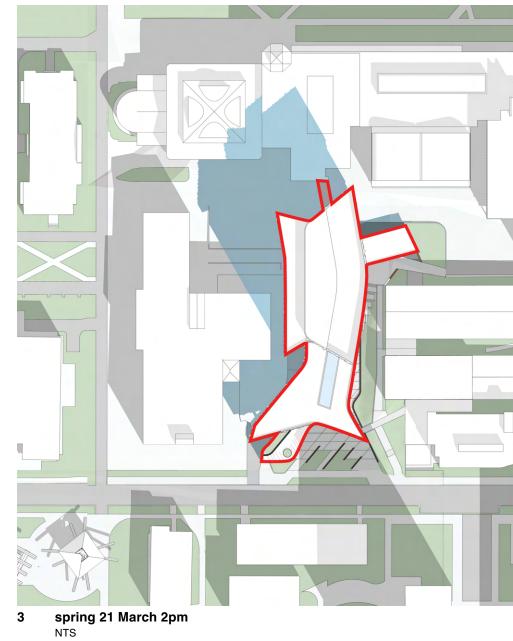


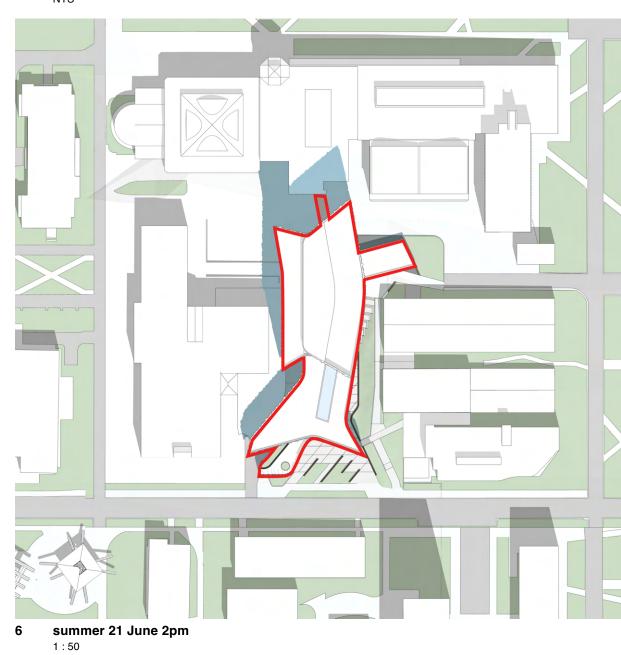
5

1:50









winter 21 December 10am 9

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect issues

29 Jun 2023 Issued for Development Permit



Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

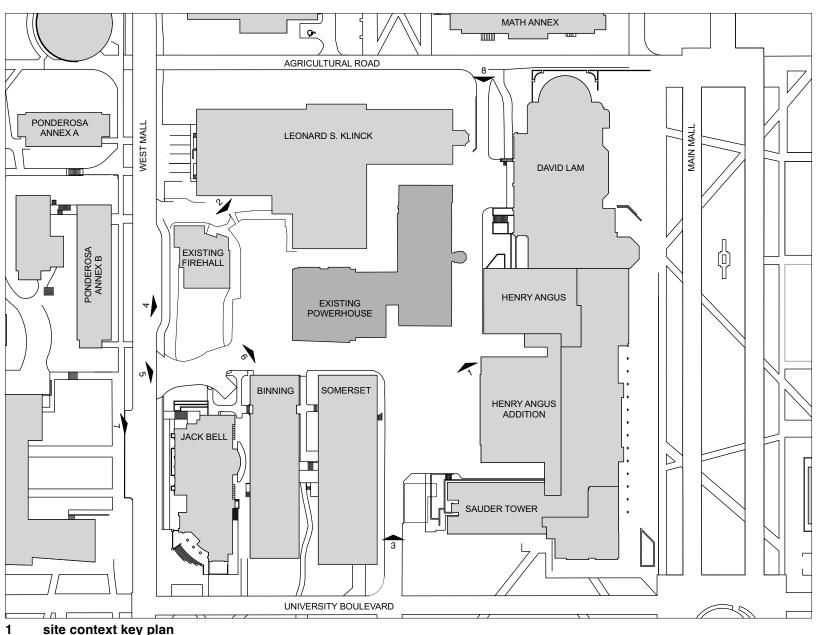
SIGNED & SEALED DRAWINGS TO FOLLOW

UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
-	29 June 2023
project code	status
PHX	DD
drawn	checked
SK/GA	AP/GB

Shadow Analysis drawing number



site context key plan 1:1200



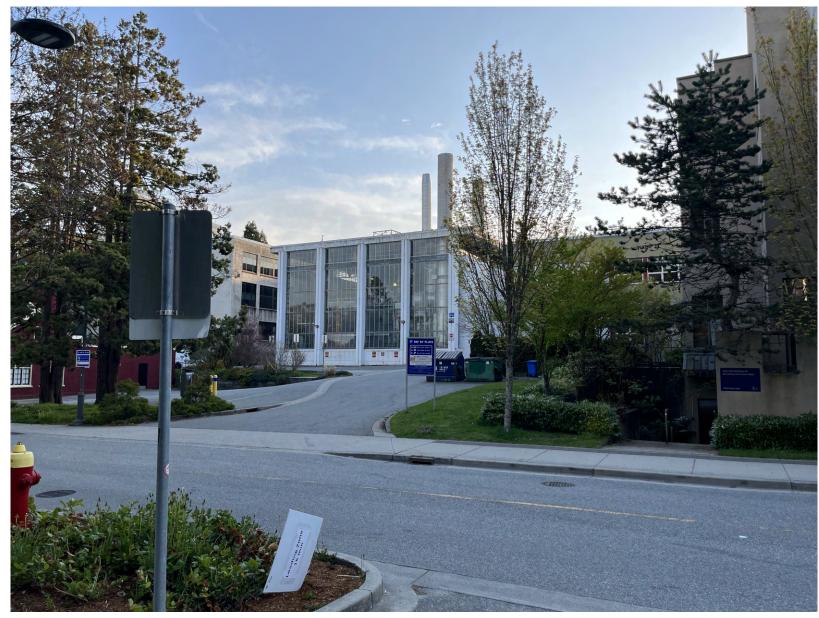
4 view of site looking north west from University Boulevard



7 view of site looking north east from existing parking lot







8

5 view of site looking north east from West Mall

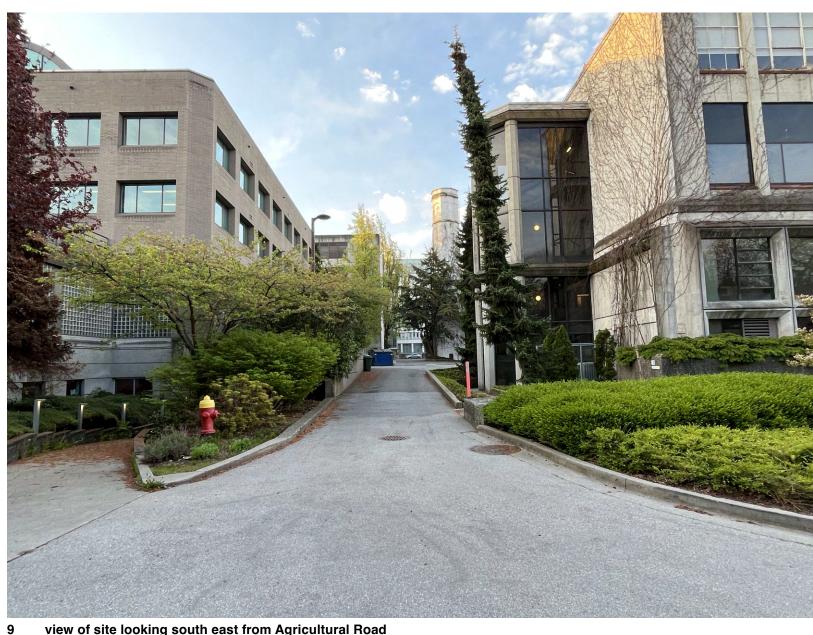
view of site looking north east from Ponderosa Commons



3 view of sitelooking east from Klinck loading bay



6 view of site looking north east from West Mall



view of site looking south east from Agricultural Road

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect issues

29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

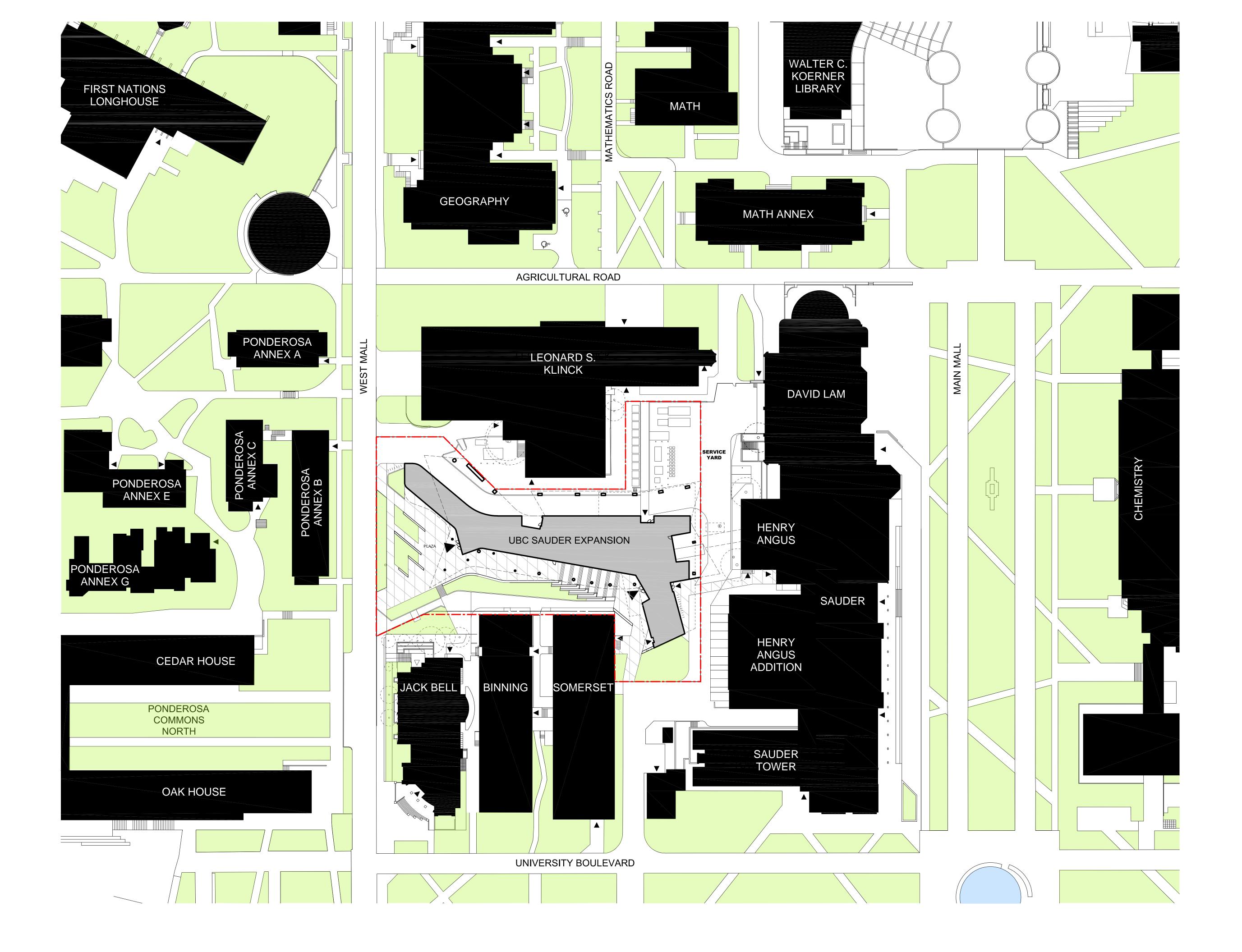
SIGNED & SEALED DRAWINGS TO FOLLOW

UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
-	29 June 2023
project code	status
PHX	DD
drawn	checked
SK/GA	AP/GB

Site Photographs drawing number



29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

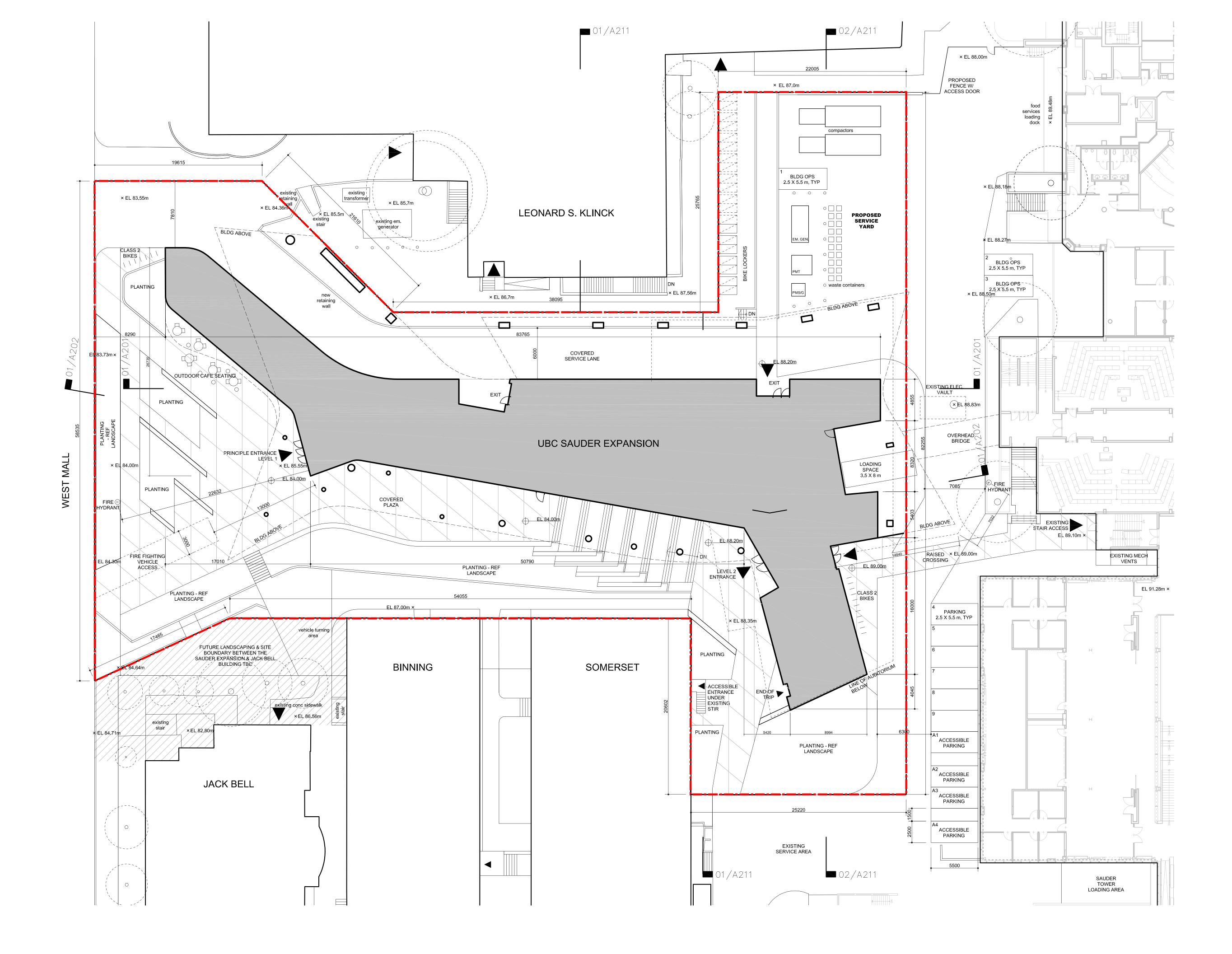
UBC Sauder School of Business Expansion

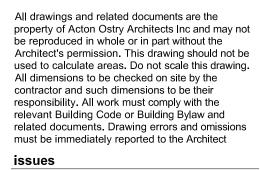
Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:500	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Context Plan drawing number A010







19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects
1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

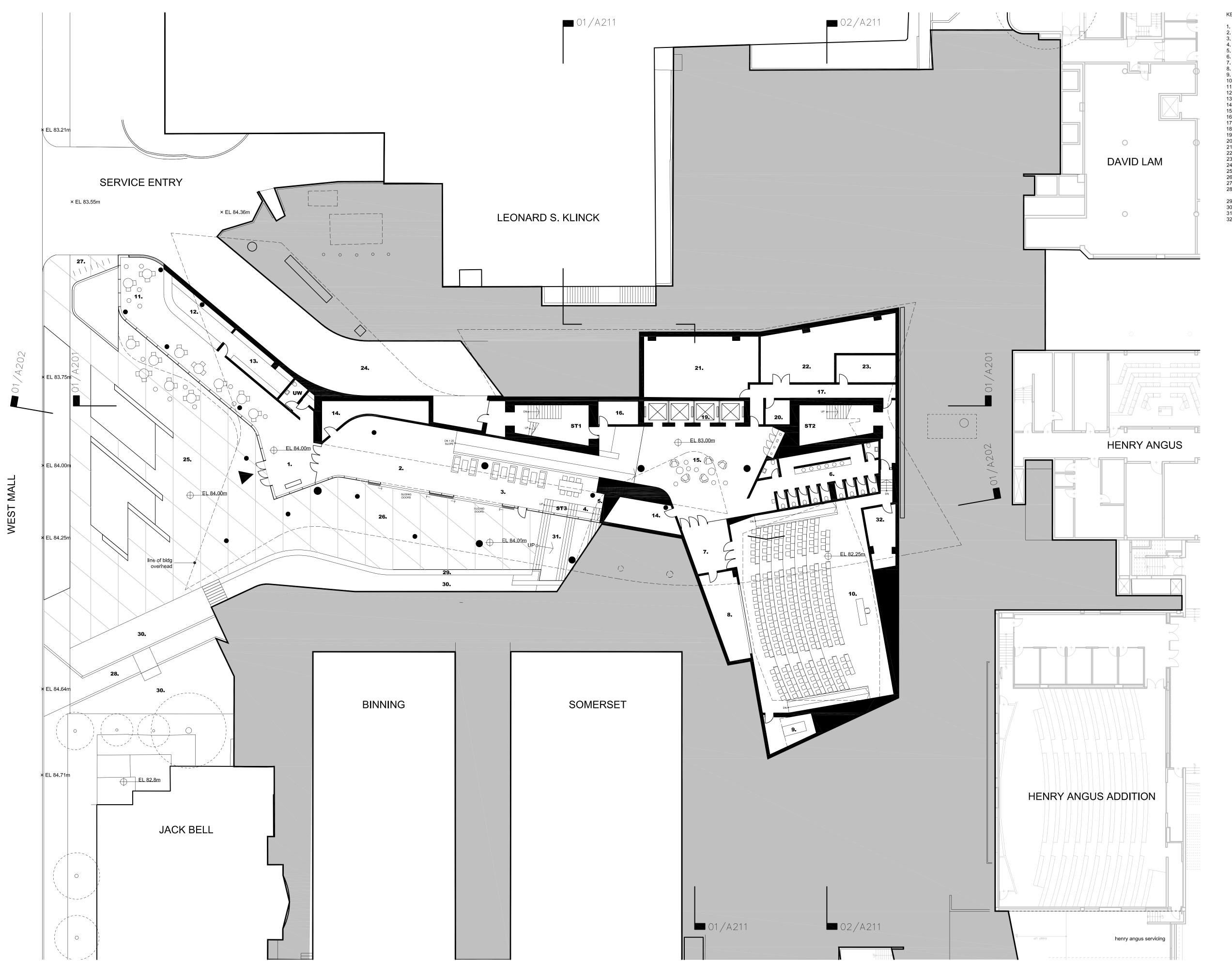
UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Composite Site Plan drawing number A011



- KEY
- 1. ENTRANCE LOBBY
- EVENT SPACE
- EVENT SPACE
 INFORMAL LEARNING
 CONVENIENCE STAIR
 INFORMAL LEARNING TERRACE
- WASHROOMS AUDITORIUM VESTIBULE AUDITORIUM CONTROL ROOM
- 9 MECHANICAL SHAFT 10. AUDITORIUM (150 SEATS)
- 11. CAFE SEATING 12. CAFE SERVERY
- 13. FOOD PREP 14. EVENT SPACE STORAGE
- 15. LOBBY SEATING
- 16. CUSTODIAL 17. CORRIDOR
- 18. NOT USED 19. PASSENGER ELEVATOR
- 20. SERVICE RM 21. MECHANICAL RM
- 21. MECHANICAL RM 22. MAIN ELECTRICAL RM 23. MAIN COMMS RM 24. COVERED SERVICE LANE
- 25. WEST PLAZA 26. CENTRAL PLAZA
- 27. CLASS 2 BIKE PARKING (14 SPACES) 28. PEDESTRIAN / SERVICE VEHICLE
- 26. PEDESTRIAIN / SERVICE VE CONNECTION
 29. CONTINUOUS BENCH
 30. SLOPED LANDSCAPING
 31. EXTERIOR STAIR
 32. STORAGE

- issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects
1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects ue 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

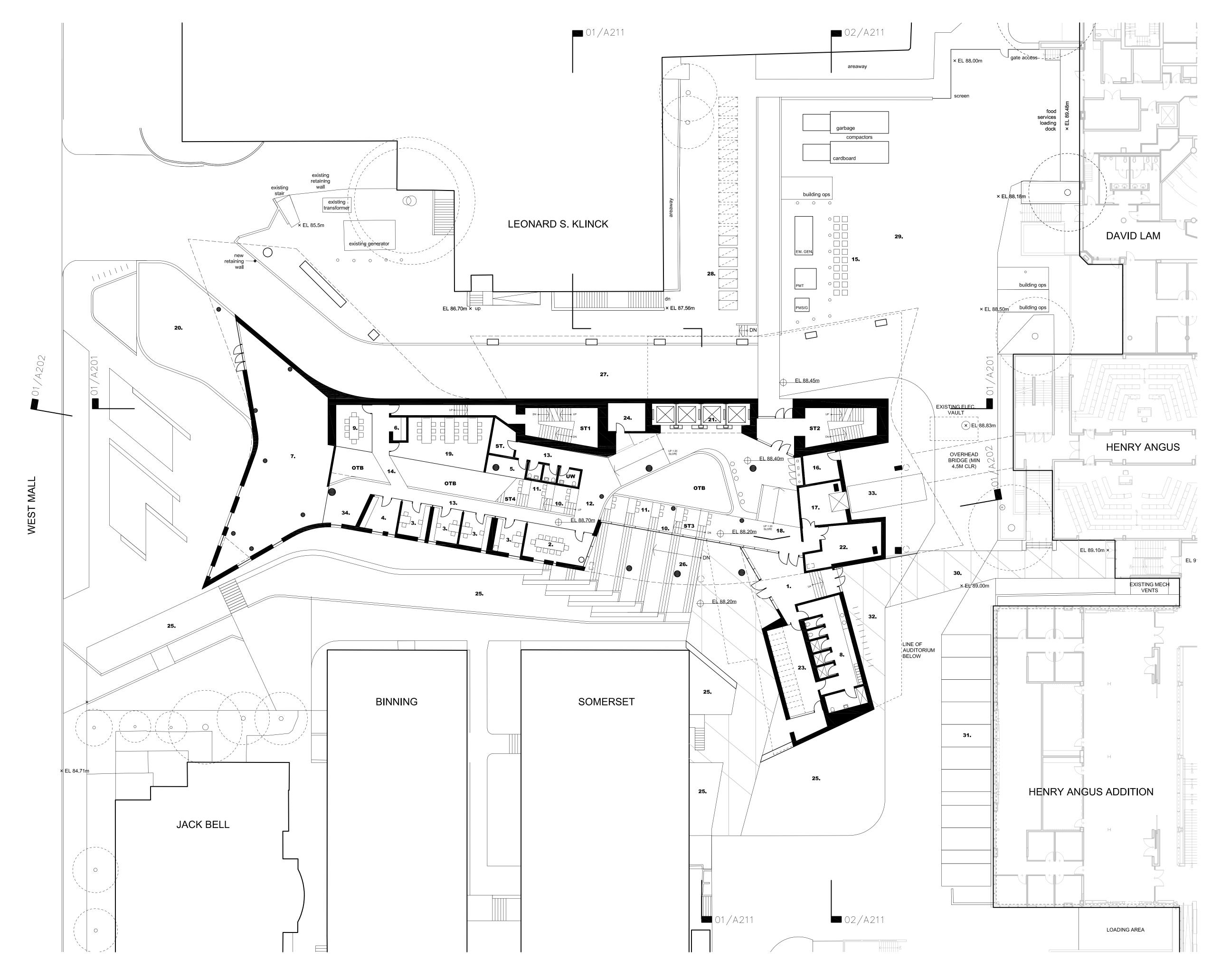
UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 1 Floor Plan drawing number A101



- KEY
- 1. VESTIBULE **RBC MEETING /**
- RBC OFFICE 4. MULTI-FAITH RM
- 5. FAMILY RM 6. COPY RM
- IBC
- 8. END OF TRIP
- 9. CLIMATE MULTIMEDIA RM 10. CONVENIENCE STAIR 11. INFORMAL LEARNING TERRACE
- 12. RBC RECEPTION
- 13. CORRIDOR 14. BRIDGE
- 15. WASTE HOLDING 16. ELECTRICAL ROOM
- 17. SERVICE ENTRY
- 18. LOBBY 19. CLIMATE LAB
- 20. IBC OUTDOOR TERRACE
- 21. PASSENGER ELEVATORS
- PASSENGER ELEVATORS
 CENTRAL CUSTODIAL
 INDOOR BIKE STORAGE (32 BIKES)
 COMMS RM
- 24. COMMS RM
 25. LANDSCAPING (REF LANDSCAPE DWGS)
 26. EXTERIOR STAIR
 27. COVERED SERVICE LANE
 28. EXISTING BIKE STORAGE LOCKERS (14 BIKES)
- 29. SERVÍCE YARD
- 30. RAISED CROSSING 31. CAR PARKING
- 31. CAR PARKING 32. CLASS 2 BIKE PARKING (22 SPACES) 33. SERVICE / LOADING AREA 34. IBC LOUNGE

- issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

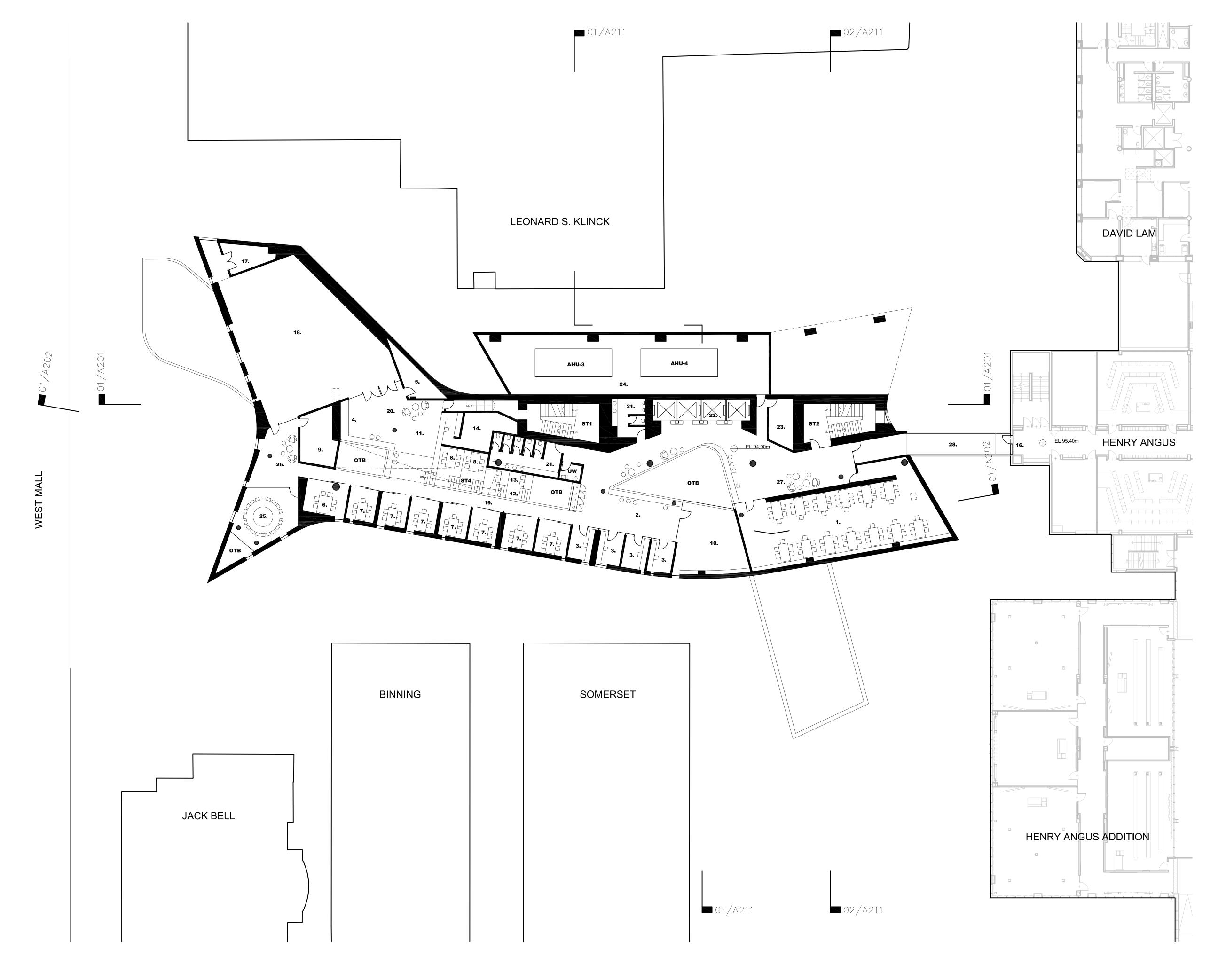
UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 2 Floor Plan drawing number



- KEY
- 1. RHL LEARNING LAB (60 SEATS) IEC RECEPTION

- IEC RECEPTION
 IEC OFFICE
 COPY SPACE
 CUSTODIAL
 CDL BREAKOUT RM (6 SEATS)
 CDL BREAKOUT RM (5 SEATS)
 CDL BREAKOUT SPACE (4 SEATS)
 CDL CATERING KITCHEN
- 9. CDL CATERING KITCHEN 10. CDL COLLISION LAB
- 11. CDL RECEPTION 12. CONVENIENCE STAIR
- CONVENIENCE STAIR
 INFORMAL LEARNING TERRACE
 CDL COAT STORAGE
 ENCLOSED BRIDGE
 USADA ANOLIO SATENCIA
- 16. HENRY ANGUS ENTRY 17. CDL STORAGE
- 18. CREATIVE DESTRUCTION LAB 19. CORRIDOR
- 20. CDL LOUNGE 21. WASHROOM
- WASHROOM
 PASSENGER ELEVATORS
 ELECTRICAL RM
 MECHANICAL ROOF ENCLOSURE
 SHARED MEETING ROOM
- 26. SEATING AREA 27. INFORMAL LEARNING AREA 28. BRIDGE

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects	
1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca	

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

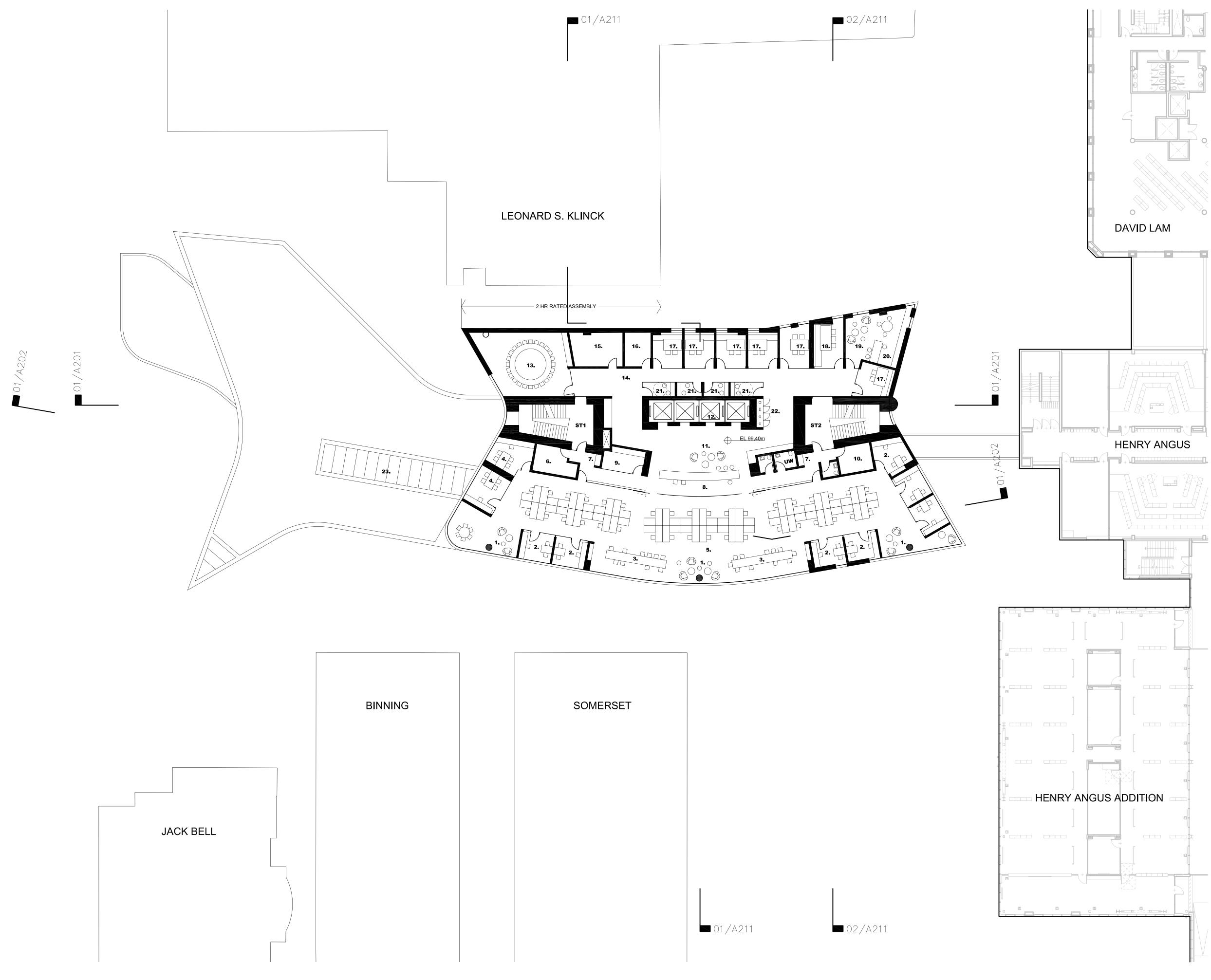
UBC Sauder School of Business Expansion

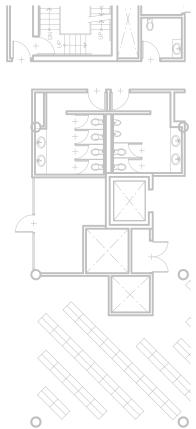
Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 3 Floor Plan drawing number





- INFORMAL MEETING
- OFFICE (10.5 SM) HOTELLING WORKSTATIONS
- A. OFFICE (14 SM)
 OPEN OFFICE
 COMMS RM
- COATS
 RHL ADMIN RECEPTION
- 9. WORK RM 10. ELECTRICAL RM
- 11. RHL ADMIN SEATING 12. PASSENGER ELEVATORS
- 13. RHL ADMIN MEETING RM (24 SEATS) 14. CORRIDOR
- 15. STORAGE
- 16. CUSTODIAL RM 17. MEETING RM (4 SEATS)
- 18. MEETING ROOM (6 SEATS) 19. RHL ADMIN LOUNGE
- 20. RHL ADMIN KITCHEN 21. PHONE BOOTH
- 22. WASTE STATION 23. SKYLIGHT

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

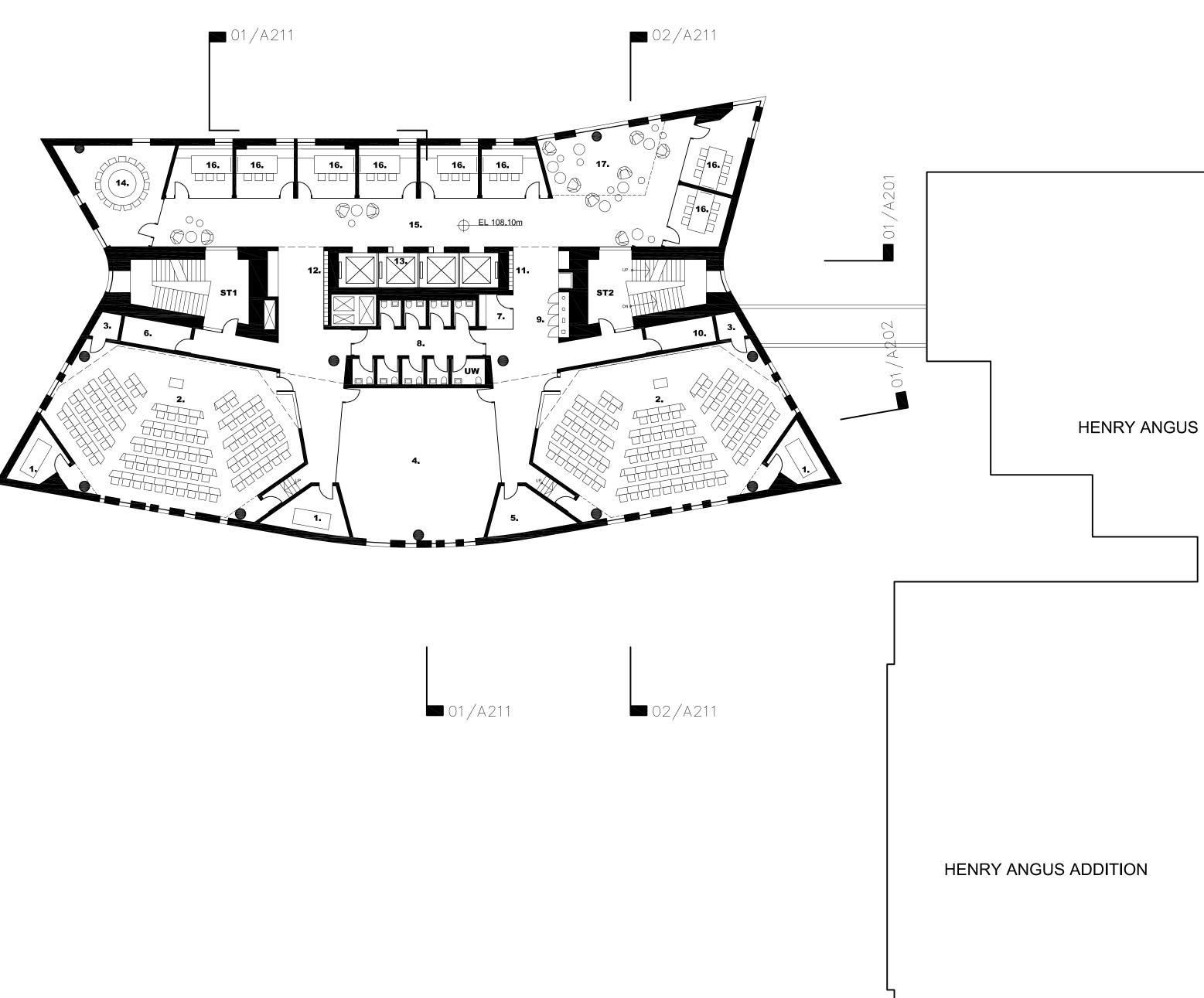
UBC Sauder School of Business Expansion

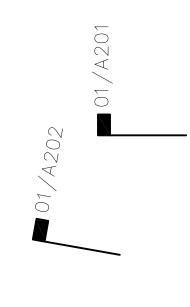
Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 4 Floor Plan drawing number A104





- MECHANICAL RM
 TIERED CLASSROOM (80 SEATS) AV CLOSET
 AV CLOSET
 RHL LOUNGE
 CUSTODIAL
 COMMS CLOSET
- 7. PHONE BOOTH 8. WASHROOMS 9. WASTE STATION 10. ELECTRICAL RM
- 11. LOCKERS (18)
- LOCKERS (36)
 LOCKERS (34)
 PASSENGER ELEVATORS
 SEMINAR RM
 CORRIDOR
 DEFAICOUT RM (CORATO)
- 16. BREAKOUT RM (6 SEATS)
- 17. LOUNGE

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

- issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

DAVID LAM

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

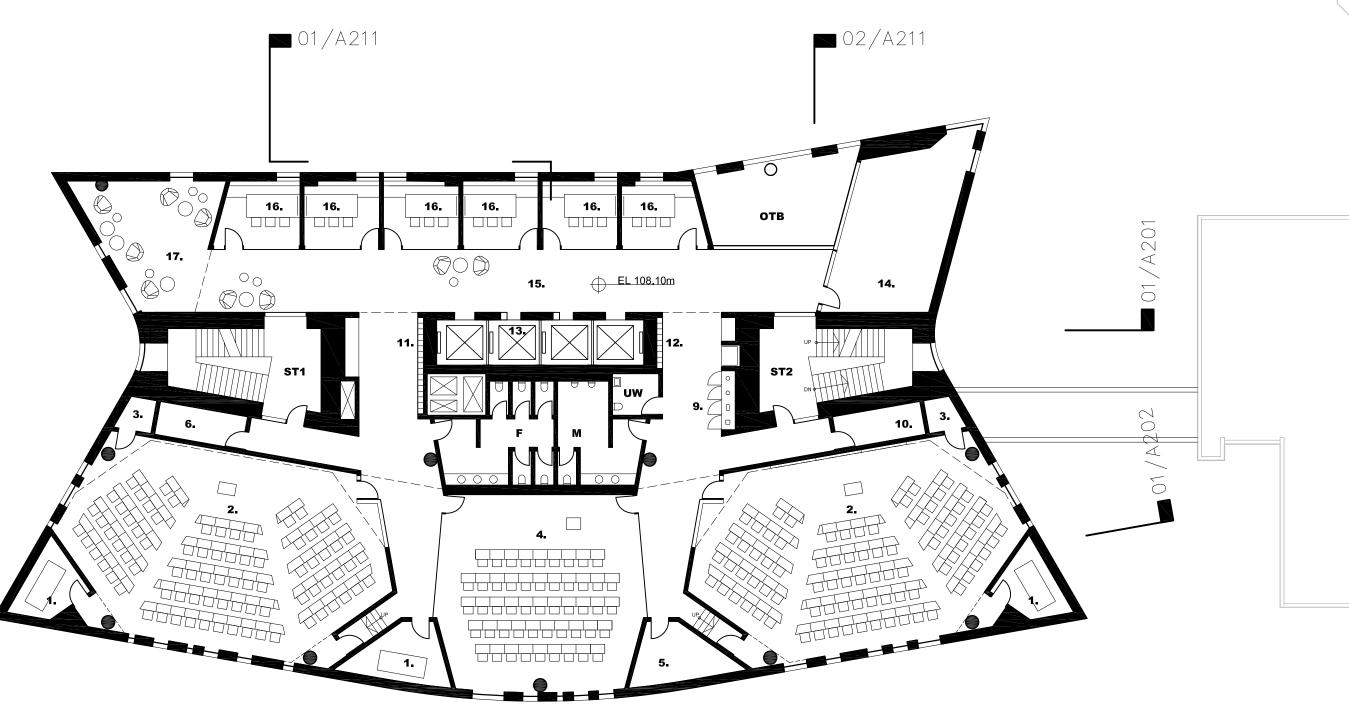
UBC Sauder School of Business Expansion

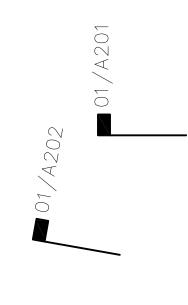
Sauder School of Business 2040 West Mall, Vancouver BC

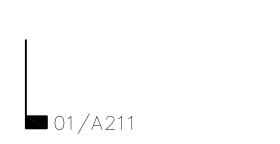
scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



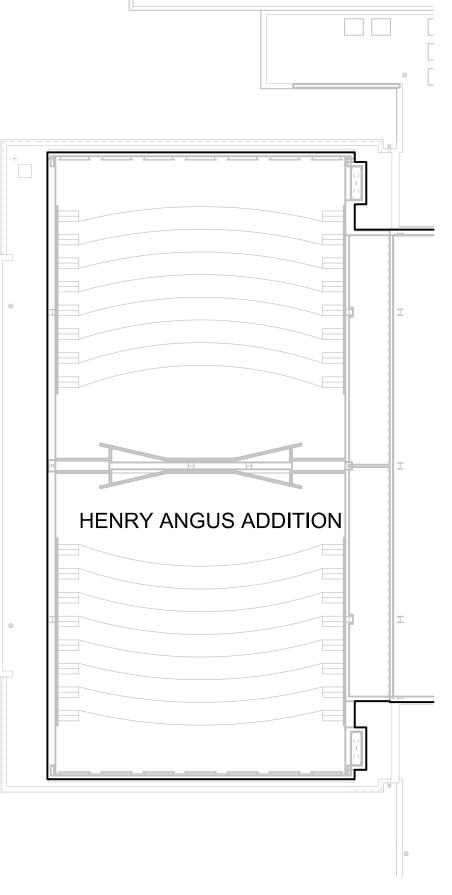
Level 5 Floor Plan drawing number



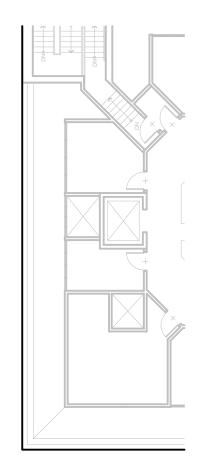




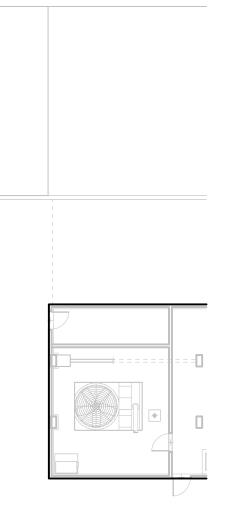




0



DAVID LAM



HENRY ANGUS

KEY

- MECHANICAL RM
 TIERED CLASSROOM (81 SEATS)
- 3. AV CLOSET 4. CLASSROOM (50 SEATS)
- CUSTODIAL
 COMMS CLOSET
- 7. PHONE BOOTH 8. WASHROOMS
- 9. WASTE STATION 10. ELECTRICAL RM
- 11. LOCKERS (18)
- LOCKERS (16)
 LOCKERS (34)
 PASSENGER ELEVATORS
 RECORDING STUDIO / POST PRODUCTION / CONTROL RM
 CORRIDOR
 RDEAKOUT RM (6 SEATS)
- 16. BREAKOUT RM (6 SEATS) 17. LOUNGE

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

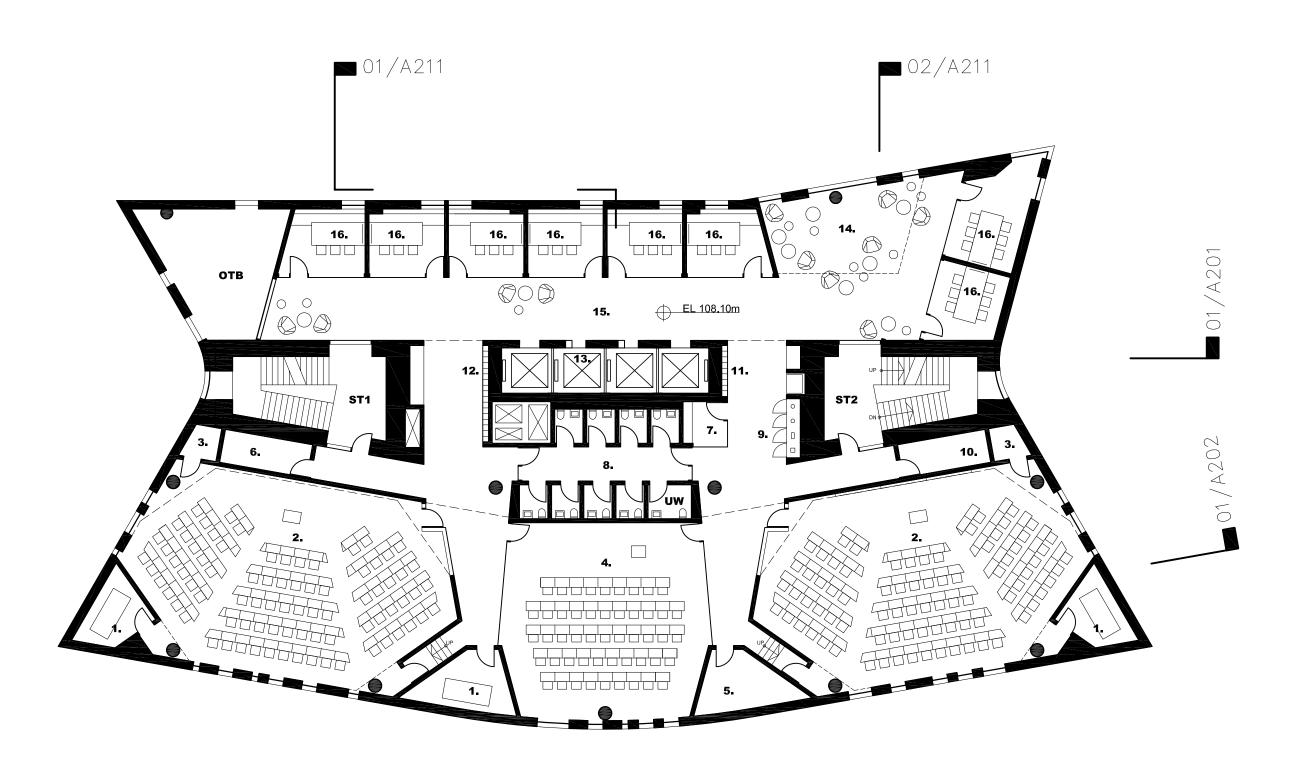
UBC Sauder School of Business Expansion

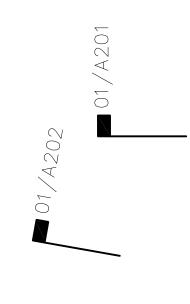
Sauder School of Business 2040 West Mall, Vancouver BC

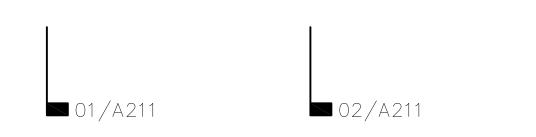
scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 6 Floor Plan drawing number







1.	MECHANICAL RM
	TIERED CLASSROOM (80 SEATS)

- THERED CLASSROOM (80 S
 AV CLOSET
 CLASSROOM (50 SEATS)
 CUSTODIAL
 COMMS CLOSET
 DUONS DOOTH
- 7. PHONE BOOTH
- 8. WASHROOMS 9. WASTE STATION 10. ELECTRICAL RM
- 11. LOCKERS (18)
- 12. LOCKERS (34) 13. PASSENGER ELEVATORS
- 14. LOUNGE 15. CORRIDOR 16. BREAKOUT RM (6 SEATS)

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

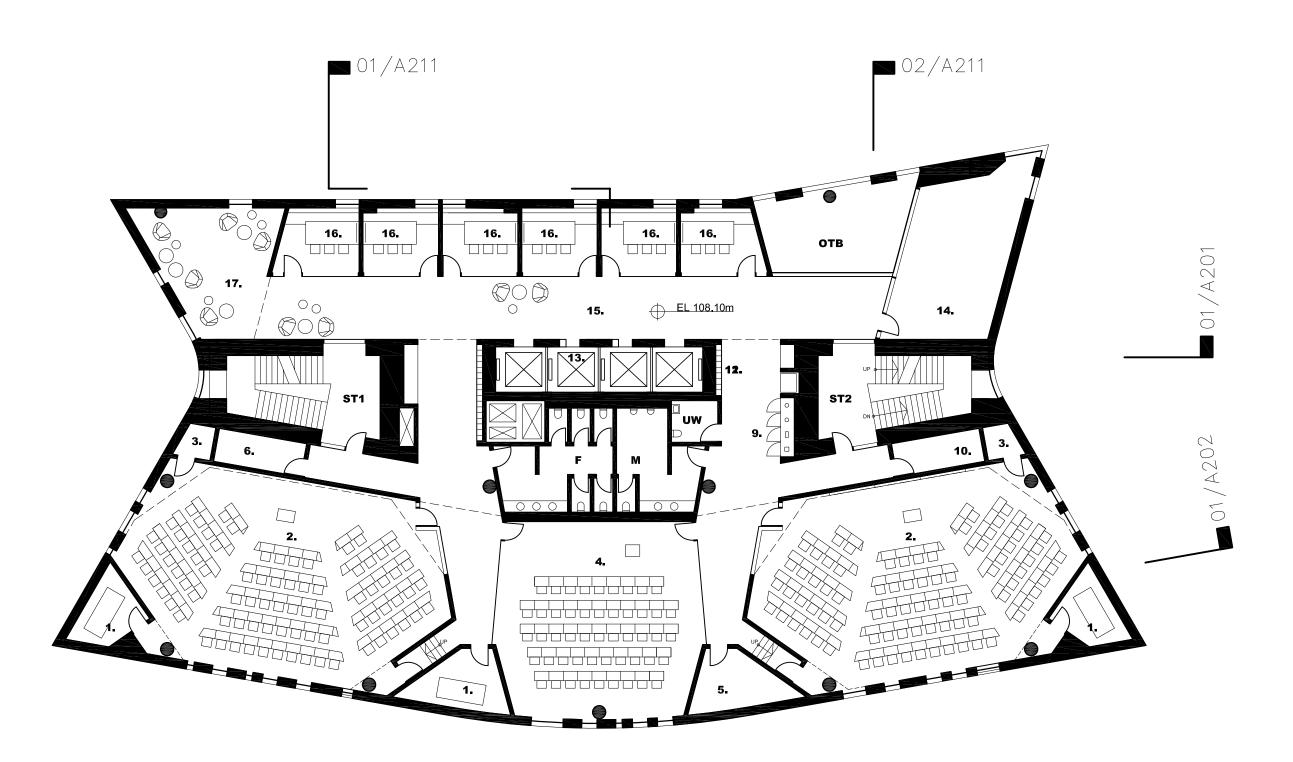
UBC Sauder School of Business Expansion

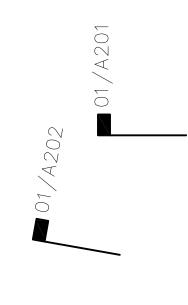
Sauder School of Business 2040 West Mall, Vancouver BC

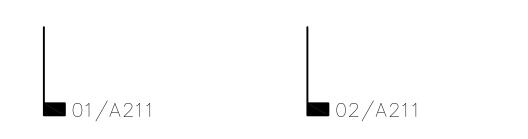
scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 7 Floor Plan drawing number A107







1.	MECHANICAL RM
2.	TIERED CLASSROOM (81 SEATS)

- AV CLOSET
 AV CLOSET
 CLASSROOM (50 SEATS)
 CUSTODIAL
 COMMS CLOSET
 DUONS DOOTH
- 7. PHONE BOOTH
- 8. WASHROOMS 9. WASTE STATION 10. ELECTRICAL RM
- 11. LOCKERS (18)
- LOCKERS (36)
 LOCKERS (34)
 PASSENGER ELEVATORS
 FINANCE LAB
 GODDEDEDED
- 15. CORRIDOR 16. BREAKOUT RM (6 SEATS)
- 17. LOUNGE

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

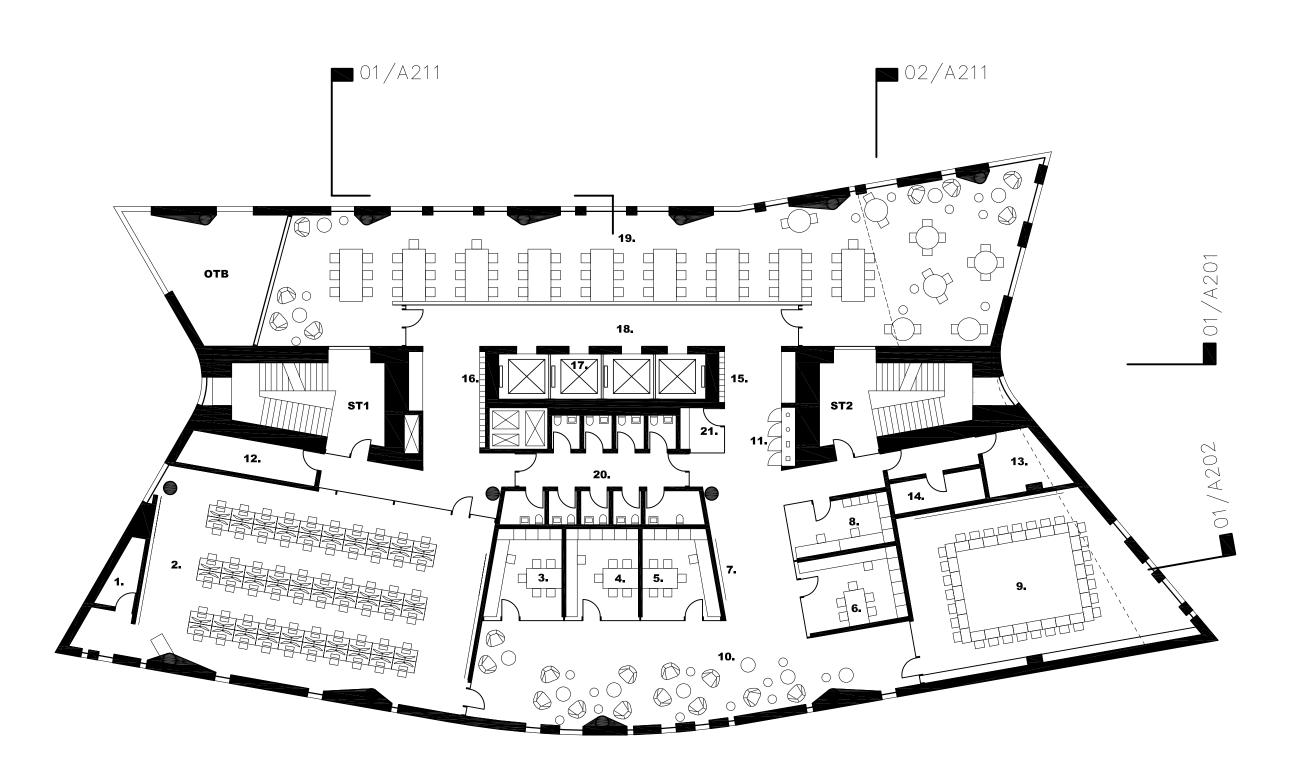
UBC Sauder School of Business Expansion

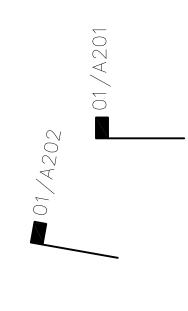
Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 8 Floor Plan drawing number A108







1. SERVER RM

- 2. FINANCE LAB 3. HOME BASE SIF
- HOME BASE SIF
 HOME BASE SWIFT
 HOME BASE PMF
 HOME BASE FUTURE GROWTH
- 7. DISPLAY
- 8. ELF STAFF 9. MULTIPURPOSE RM
- 10. LOUNGE & INFORMAL LEARNING SPACE
- 11. WASTE STATION 12. COMMS RM
- 12. COMMIS RM
 13. ELECTRICAL RM
 14. CUSTODIAL
 15. LOCKERS (18)
 16. LOCKERS (18)
- 16. LOCKERS (34)
- 17. PASSENGER ELEVATORS 18. CORRIDOR
- 19. QUIET LEARNING (100 SEATS)
- 20. WASHROOMS 21. PHONE BOOTH

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their relevant Building Code or Building Bylaw and relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

29 Jun 2023 Issued for Development Permit 19 May 2023 Issued for Schematic Design

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

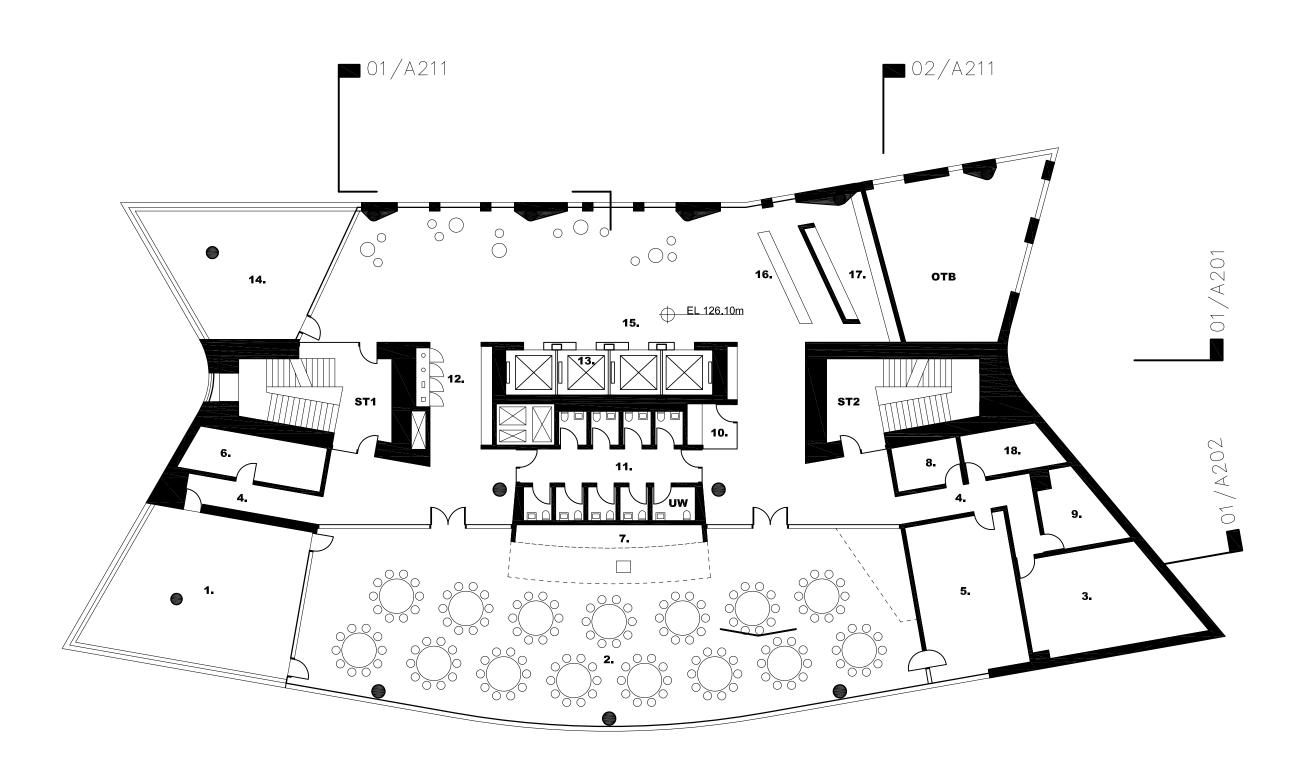
UBC Sauder School of Business Expansion

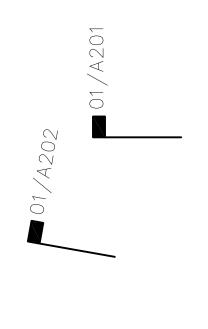
Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 9 Floor Plan drawing number A109







- EVENT TERRACE (150 PEOPLE)
 UPPER EVENT SPACE (150 SEATS)
 EVENT SPACE STORAGE
 CORRIDOR
 CATERING KITCHEN
 COMMS RM
 STAGE
 ELECTRICAL RM
 CUSTODIAL
 PHONE BOOTH
 WASHE STATION

- WASTE STATION
 WASTE STATION
 PASSENGER ELEVATORS
 EVENT TERRACE (50 PEOPLE)
 PRE EVENT SPACE
 PRE EVENT SPACE

- 16. RECEPTION
 17. COAT STORAGE
 18. EVENT SPACE CTRL RM

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects	
1564 W 6 Avenue Vancouver BC Canada V6J 1R2 604.683.7633 604.683.7634 nfo@patkau.ca	

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

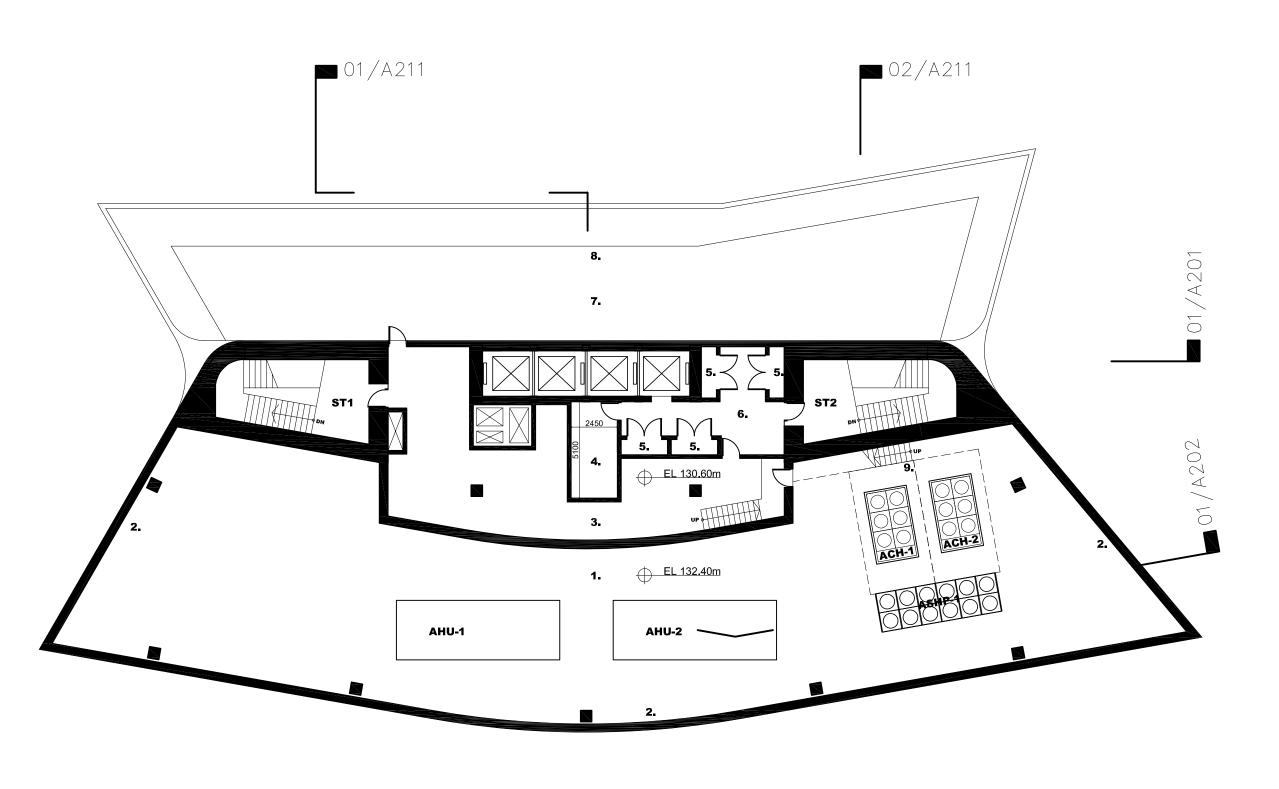
UBC Sauder School of Business Expansion

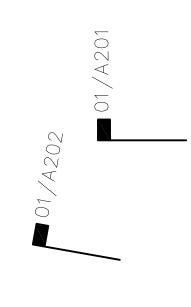
Sauder School of Business 2040 West Mall, Vancouver BC

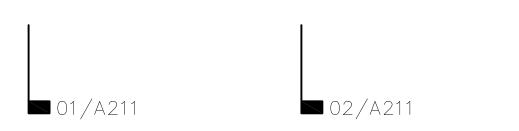
scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	AP



Level 10 Floor Plan drawing number







- MECHANICAL ROOF ENCLOSURE
 SCREEN
- SCREEN
 MECHANICAL RM
 ELEVATOR CTRL RM
 ELEVATOR CONTROL CLOSET
 ELEVATOR LOBBY
 EQCE
- ROOF
 GUARD RAIL
 EXTERIOR STAIR

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

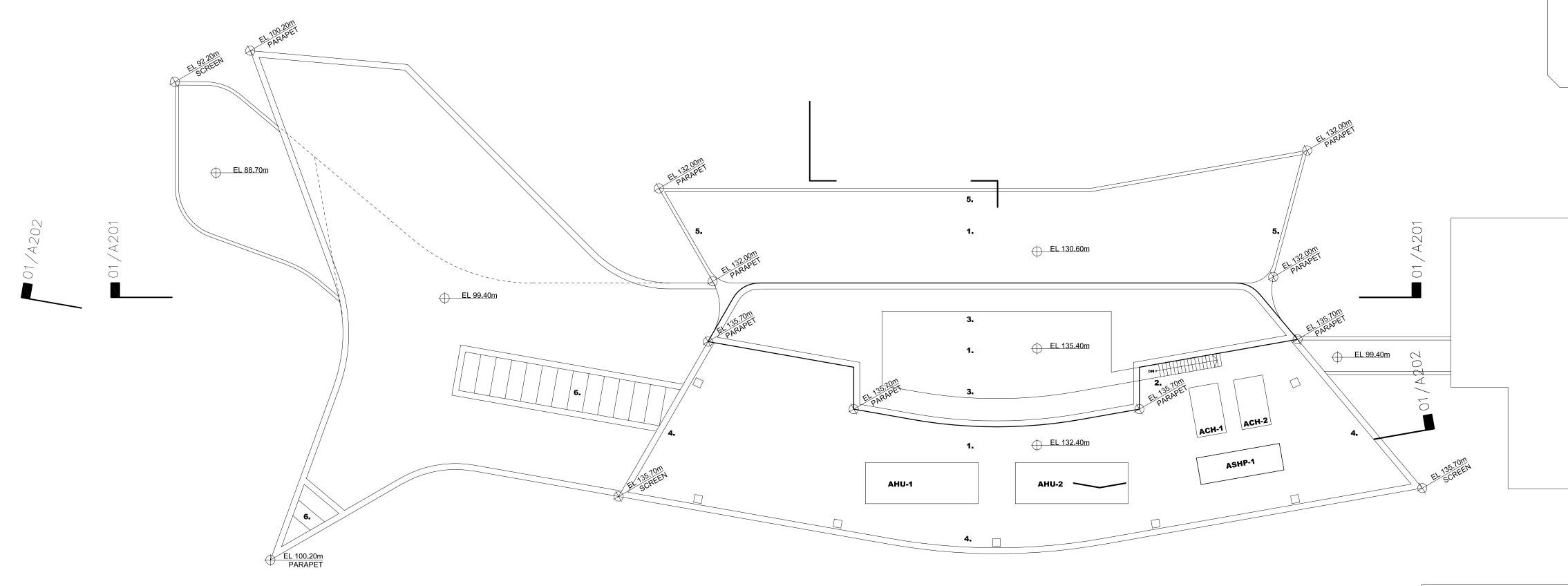
UBC Sauder School of Business Expansion

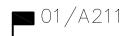
Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Level 11 Floor Plan drawing number A111





02/A211



02/A211

KEY

ROOF
 EXTERIOR STAIR
 GUARD RAIL
 SCREEN
 GUARD HEIGHT PARAPET
 SKYLIGHT

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect issues

29 Jun 2023 Issued for Development Permit

DAVID LAM

HENRY ANGUS

HENRY ANGUS ADDITION

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

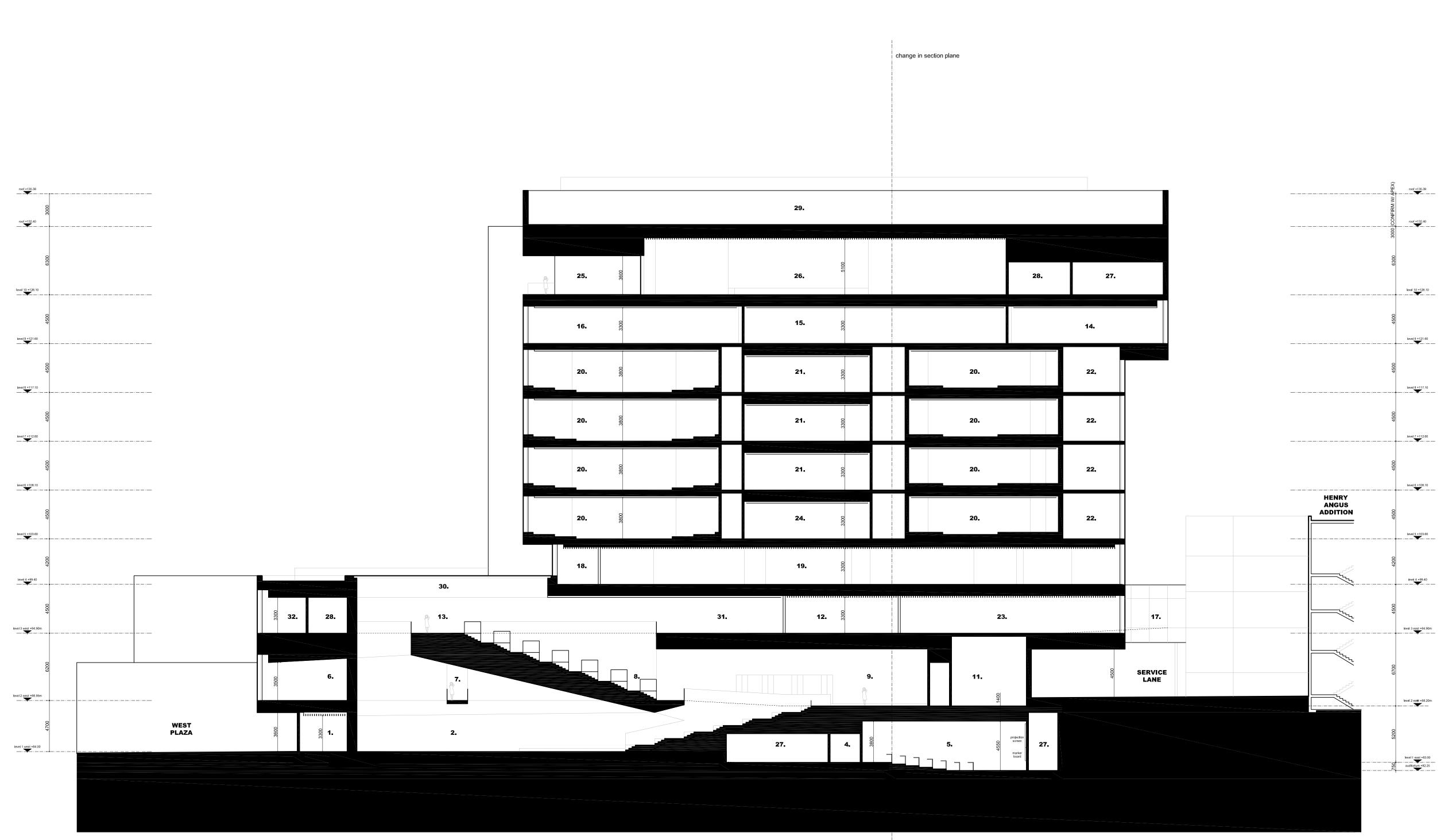
UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

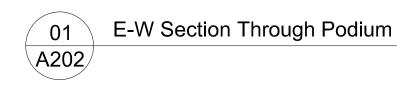
scale	date
1:200	29 June 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP



Roof Plan drawing number



change in section plane



KEY

- 1. CAFE INFORMAL LEARNING AND EVENT SPACE
- WASHROOMS
 AUDITORIUM CTRL RM
 AUDITORIUM (150 SEATS)
- 6. IBC
 7. BRIDGE
 8. CONVENIENCE STAIR
- 9. LOBBY 10. END OF TRIP
- END OF TRIP
 CENTRAL CUSTODIAL
 CDL COLLISION LAB
 CDL RECEPTION
 ELF CLASSROOM
 ELF LOUNGE
 ELF FINANCE LAB
 ELF FINANCE
- 17. BRIDGE
- 18. OFFICE 19. OPEN OFFICE
- 20. TIERED CLASSROOM (80 SEATS) 21. CLASSROOM (50 SEATS)
- 22. MECHANICAL 23. COLLABORATION LAB
- 24. LOUNGE
 25. EVENTS TERRACE (150 PEOPLE)
 26. UPPER EVENT SPACE (150 SEATS)
 27. STORAGE
- 28. CATERING KITCHEN
- 29. MECHANICAL ROOF ENCLOSURE 30. SKYLIGHT
- 31. IEC LOUNGE 32. CDL LOUNGE

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.683.7633 t 604.739.3344 f 604.683.7634 f 604.739.3355 info@patkau.ca info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

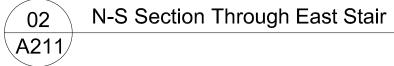
UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP

Building Section drawing number

		ST2	24.	25.	
level 11 +130.60		2650 5100	23.		
	20.	21.	22.		
	17. ⁵⁸ 000000000000000000000000000000000000				
	00000000000000000000000000000000000000	99 <mark>918.</mark>			
	17. °				
	12. 000000000000000000000000000000000000		15. 16.		
		21.	11.		
	4.	5.	2.	7. 6.	
	0099 1.	29.	4550	3.	







- 1. MAIN ELECTRICAL RM CENTRAL CUSTODIAL
- 3. AUDITORIUM (150 SEATS) 4. COVERED SERVICE LANE
- COVERED SERVIC
 SERVICE ENTRY
 END OF TRIP
 VESTIBULE
- 8. SKYLIGHT 9. COVERED BIKE STORAGE
- 10. NOT USED 11. COLLISION LAB
- 12. ADMIN LOUNGE
- 12. ADMIN LOONGE 13. CORRIDOR 14. COATS 15. OPEN OFFICE
- 16. OFFICE 17. LOUNGE
- 18. CORRIDOR 19. TIERED CLASSROOM (80 SEATS)
- 20. QUIET STUDY (100 SEATS) 21. INFORMAL LEARNING
- 21. INFORMAL LEARNING
 22. ELF MULTIPURPOSE RM
 23. UPPER EVENT SPACE
 24. MECHANICAL ROOF ENCLOSURE
 25. SCREEN
 26. MECHANICAL RM
- 26. MECHANICAL RM
- 27. PASSENGER ELEVATORS 28. INFORMAL LEARNING
- 29. WASHROOMS
- 30. ELEVATOR LOBBY 30. ELEVATOR LOBBT
 31. CONVENIENCE STAIR / INFORMAL LEARNING TERRACE
 32. LEARNING LAB
 33. LEARNING DAL
- 33. MEETING RM
- 34. ADMIN LOBBY / RECEPTION
- 35. BREAKOUT RM (6 SEATS) 36. CLASSROOM (50 SEATS)
- 37. PRE EVENT SPACE 38. ELEVATOR CONTROL RM

All drawings and related documents are the property of Acton Ostry Architects Inc and may not be reproduced in whole or in part without the Architect's permission. This drawing should not be used to calculate areas. Do not scale this drawing. All dimensions to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with the relevant Building Code or Building Bylaw and related documents. Drawing errors and omissions must be immediately reported to the Architect

issues

19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

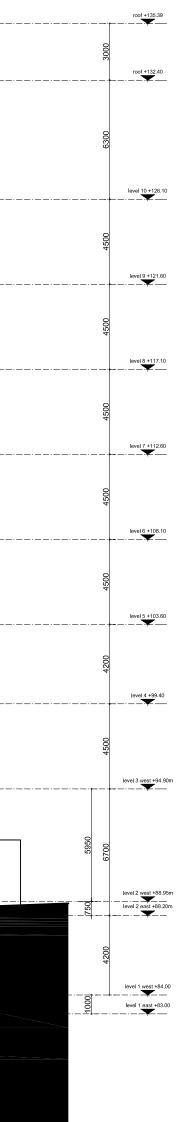
SIGNED & SEALED DRAWINGS TO FOLLOW

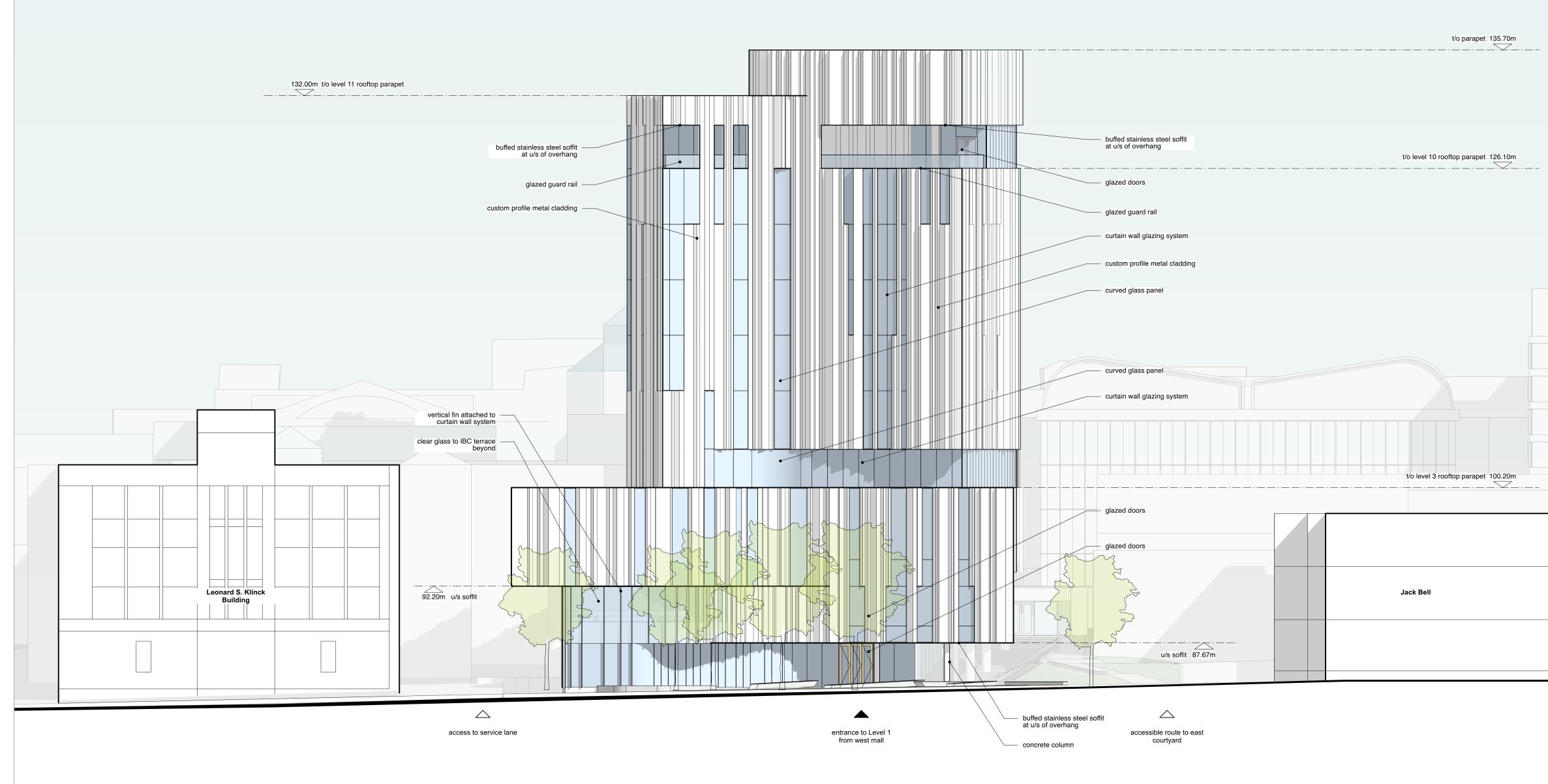
UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	19 May 2023
project code	status
PHX	SD
drawn	checked
MG/SK	GB/AP

Building Section drawing number





19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

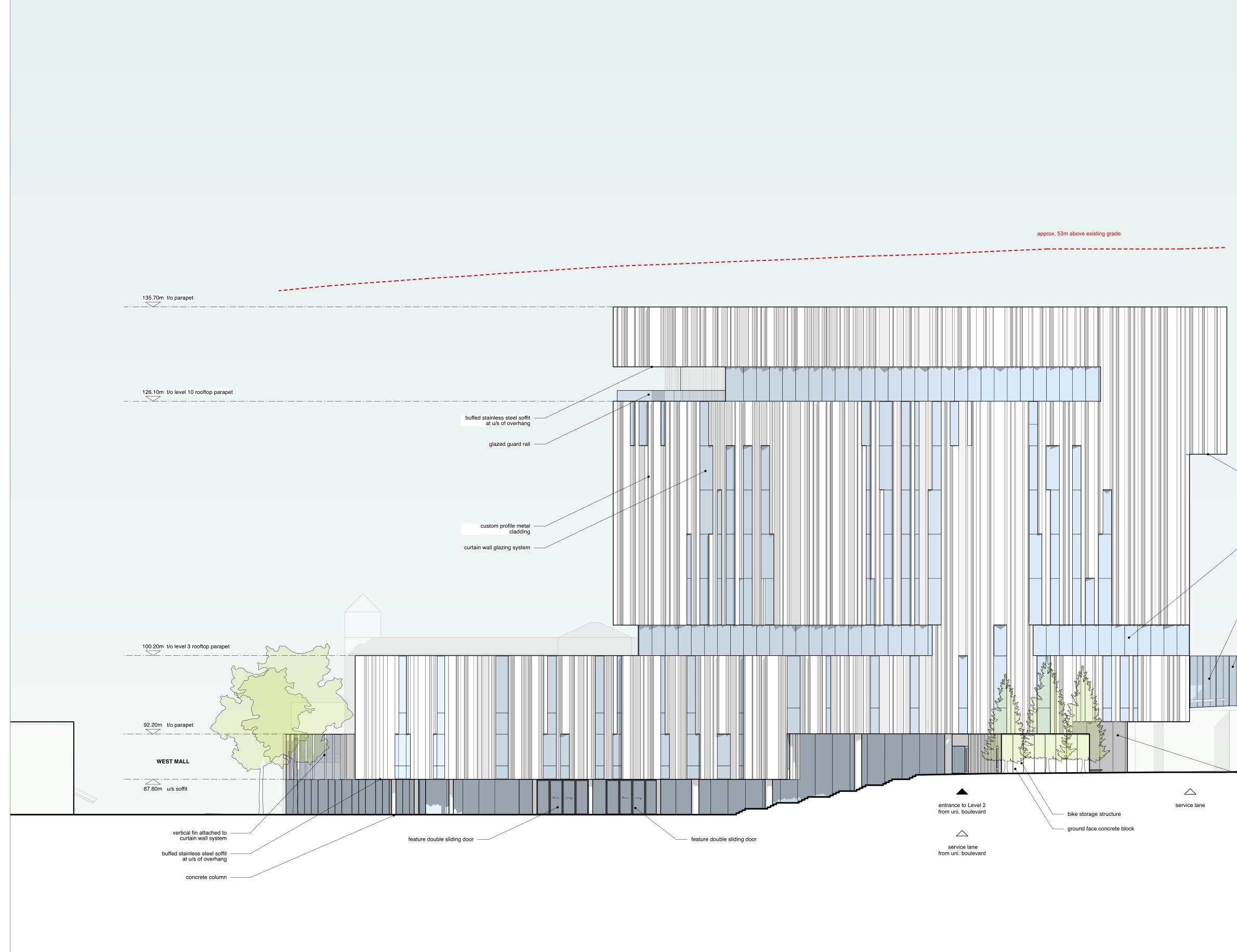
SIGNED & SEALED DRAWINGS TO FOLLOW

UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	29 June 2023
project code	status
PHX	DD
drawn	checked
SK/GA	AP/GB

Elevation - West drawing number A301



19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

	buffed stainless steel soffit at u/s of overhang	
	curtain wall glazing system	
	bridge to existing henry angus building	
	curtain wall glazing system	
-		S

ground face concrete block

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

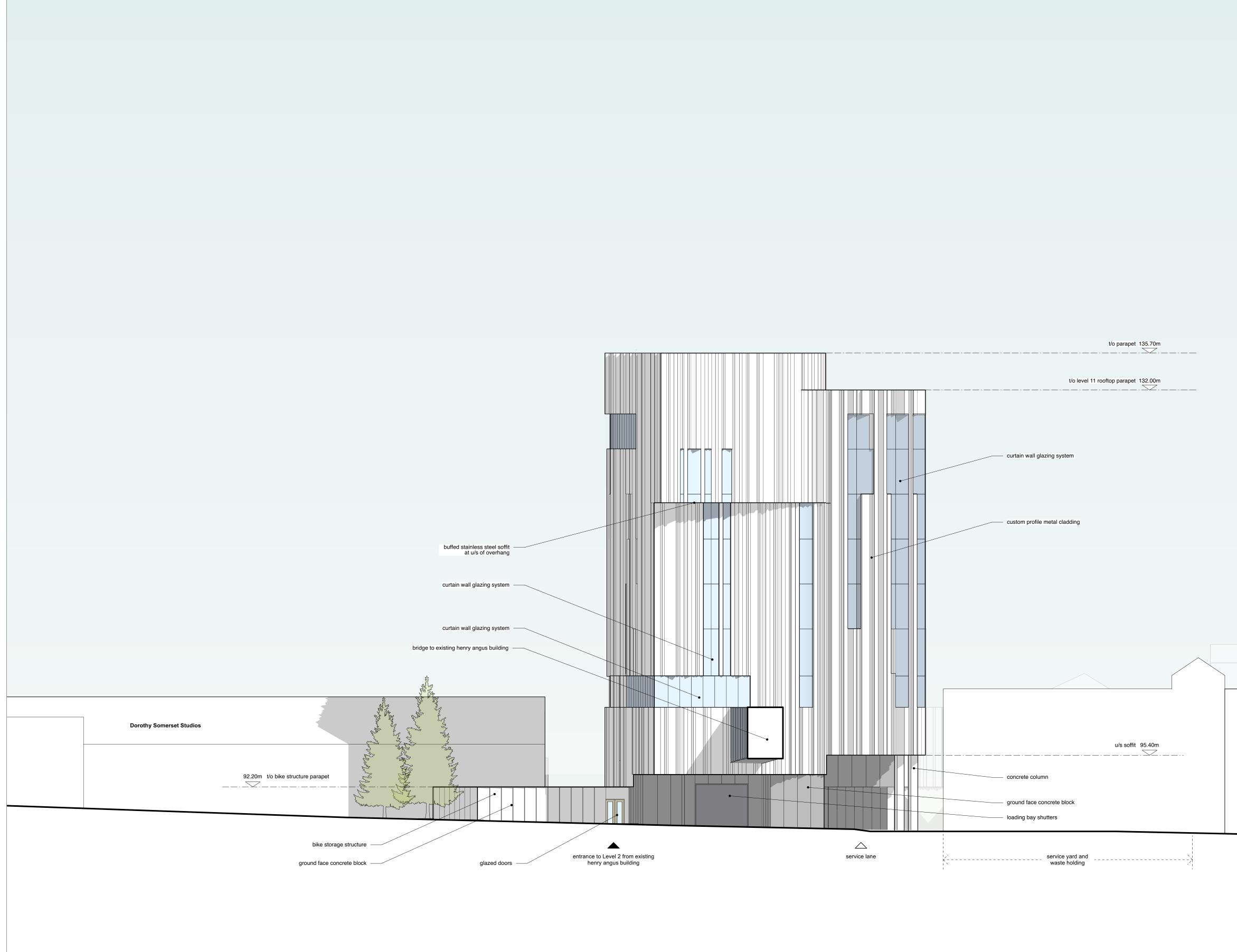
SIGNED & SEALED DRAWINGS TO FOLLOW

UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	29 June 2023
project code	status
PHX	DD
drawn	checked
SK/GA	AP/GB





19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

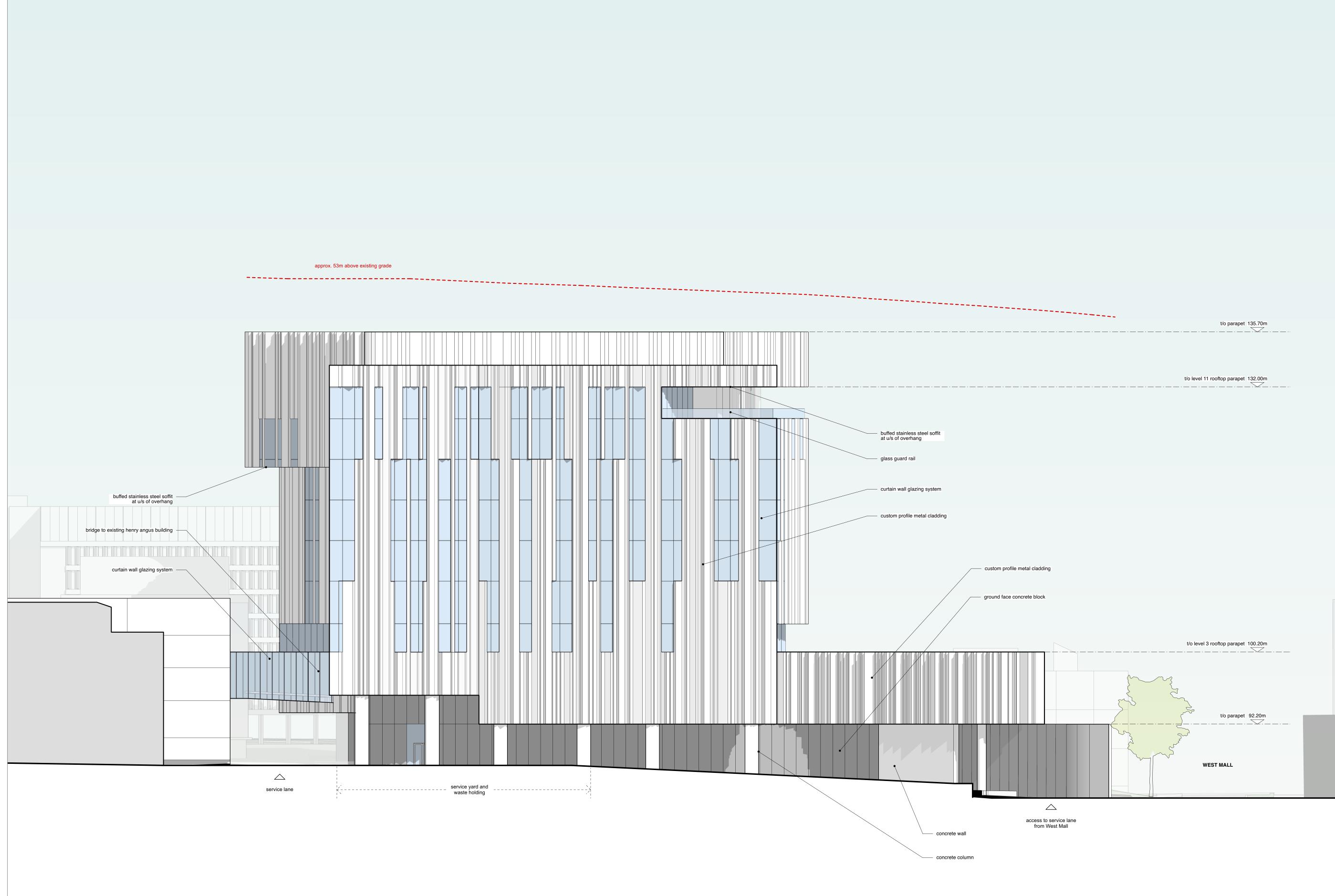
UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	29 June 2023
project code	status
PHX	DD
drawn	checked
SK/GA	AP/GB

Elevation - East drawing number

Leonard S Klinck building



19 May 2023 Issued for Schematic Design 29 Jun 2023 Issued for Development Permit

Patkau + Acton Ostry Architects

Patkau Architects 1564 W 6 Avenue Vancouver BC Canada V6J 1R2 t 604.683.7633 f 604.683.7634 info@patkau.ca

Acton Ostry Architects 111 E 8 Avenue Vancouver BC Canada V5T1R8 t 604.739.3344 f 604.739.3355 info@actonostry.ca

SIGNED & SEALED DRAWINGS TO FOLLOW

UBC Sauder School of Business Expansion

Sauder School of Business 2040 West Mall, Vancouver BC

scale	date
1:200	29 June 2023
project code	status
PHX	DD
drawn	checked
SK/GA	AP/GB

Elevation - North drawing number A304