

City of Portland, Oregon - Bureau of Development Services



1900 SW Fourth Avenue • Portland, Oregon 97201 • 503-823-7526 • www.portlandoregon.gov/bds

Early Assistance Application	File Number:	1464	13
FOR INTAKE, STAFF USE ONLY	Appt Date/Time		
Date Rec / / / by by	- 200	19 - 1	0/0
LU Reviews Expected	Qtr Sec Map(s)	Zoning	L a let
Required Optional	Plan District Way	aty-Universi	
[Y] [N] Unincorporated MC	Neighborhood Port		0 / 1
[Y] [N] Flood Hazard Area (LD & PD only)	District Coalition		
[Y] [N] Potential Landslide Hazard Area (LD & PD only		ν	
	Neighborhood within 4		
APPLICANT: Complete all sections below th	at apply to the propos	al. Please print l	egibly.
Development Site Address 631 SW Harrison Cross	Street Broadway	Site Size/Area _40	0,000
Tax account number(s) R 246 353 R 246 354	Adjacent property in sar R 246 355	me ownership	
R 246 356 R 246 358	R 246 359	R 246	357
Project Description - include proposed stormwater o	disposal methods		
Existing building renovation and addition for			
Administration. The School will build on Po	ortland State University's	reputation as an	institution
dedicated to environmental & economic suboth environmentally and economically. The impervious area and therefore will be required.	ne project will redevelop ired to meet the standar	over 500 squaredus outlined in the	feet of City of
Portland Bureau of Environmental Service	(BES) Stormwater Mana	agement Manual.	
Design Review (New development: give project valuation. Re	enovation: give exterior alteration v	(alue) \$\\\ 24,000,00	0
Early Assistance Type	City Reviewers	Meeting & written notes provided	No meeting, written notes provided
☐ Pre-application Conference required for Type III and IV land use reviews	BDS Land Use Services, Transportation, Environmental Services, Water, others as needed	\$4,114	
☑ Design Commission Advice Request presentation at Design Commission	BDS Land Use Services, Design Commission	\$2,520	
☐ Early Assistance - Zoning and Infrastructure Bureaus	BDS Land Use Services, Transportation, Environmental Services, Water	\$1,462	\$1,050

Note: Public notice (email and internet posting) provided for Pre-application conferences and Design Commission Advice Requests.

BDS Land Use Services

BDS Land Use Services

Services, Water

Transportation, Environmental

\$400

\$200

\$450

\$150

\$500

☐ Early Assistance - Zoning Only

☐ Pre-Permit Zoning Plan Check

☐ Public Works Inquiry for 1-2 housing units

No land use review or property line adjustment expected

☐ 1-2 housing units

☐ All other development

Name Jon Wiener		CompanySRG F	Partnership Inc
Mailing Address 621 SW Morri	son. Suite 20		
		State Oregon	Zip Code97205
Day Phone 503-222-1917	FAX	eı	mail_jwiener@srgpartnership.com
Check all that apply 🔼 Applicant	☐ Owner	Other Architect	S
lameLouise Foster		SRG P	artnership Inc
Mailing Address 621 SW Morris	son, Suite 20	00	
		State_Oregon	Zip Code_ 97205
ay Phone 503-222-1917	FAX	e	mail Ifoster@srgpartnership.com
Check all that apply Applicant	☐ Owner	Other	
lame		Company	
Mailing Address			
Dity		State	Zin Code
J		State	2.p 0000
Day Phone	FAXnches) showing	e g: 1) existing and proposed	maild development; 2) existing and proposed
Submit the following: Fee Two site plans, to scale, (8.5x11 i water, sewer and stormwater con Building elevations	FAXnches) showing nections and fa	et g: 1) existing and proposed cilities; 3) lot dimensions,	maild development; 2) existing and proposed
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Portland State University- School of Business Administration Renovation & Expansion Project Description

Portland State University is expanding and renewing its existing home for the School of Business Administration, one of its most important academic programs, to accommodate its growth over the last 10 years, its expanding array of programs and its critical ties to the regional business community. The current facility is located on Harrison Street and 6th avenue. By locating an expansion on the existing SBA site and reusing the existing structure, the new facility will be particularly symbolic of the School's international prominence in sustainability.

the architectural aspirations for the project are as follows:

- To clearly convey the urban identity of the university and the sustainability focus of the School of Business;
- To be architecturally significant building with beautiful, inspiring spaces;
- To be efficient and highly functional building; and to be durable and designed with ease of maintenance in mind.

the project will provide a building program developed with the following goals:

- Provide enough teaching space to house all SBA classes.
- Increase faculty space to serve faculty and graduate assistants, while allowing for future growth.
- Increase the social and interaction space within the building to better serve students, faculty and quests.
- Create visible, expandable centers that enhance the school's ability to directly contribute to the food, activewear and outdoor gear, and real estate industries, and to increase the success of the region's

many small businesses.

- Design for the greatest flexibility of space to adjust for shifting needs over time.
- Design the new expansion to seamlessly integrate into the existing building structures. The finished product shall appear to be a single concept.
- The new design and appearance shall inspire visitors as they approach the building by foot or vehicle.
- A significant portion of the renovated building and expansion's ground floor shall be available for retail space. Strategic retail partners will be sought to create a significant ground floor experience for students and the community.

The two major components of the project are:

- 1) Construction of a new 29,700 (+/-) square feet addition to the North end of the building that will fully utilize the project site, create a new dramatic entrance to the School, and activate the building along Sixth avenue.
- 2) Modernization and upgrade of the existing structure that is currently occupied by SBA and the Graduate School of Education, including significant deferred maintenance. Construction will add 400 additional classroom seats (150 seat auditorium and 11 additional classrooms), four center spaces (Center for real estate, Center for retail leadership, Center for Global Leadership and Sustainability, Center for innovation and entrepreneurship), and 22 student break-out rooms

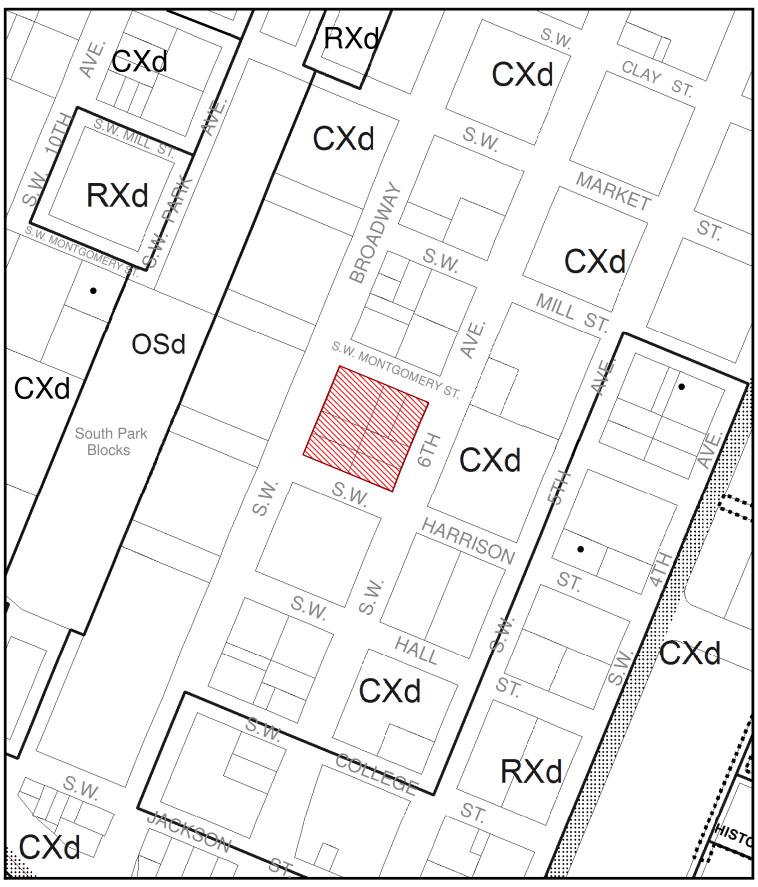
Situated close to the heart of dynamic downtown Portland, Oregon the Portland State University School of Business Administration is uniquely positioned to integrate with the city's rich network of public open space and diverse urban uses, and to re-invigorate a key site linking the traditional heart of the PSU campus around the Park Blocks to the West with the new Urban Center and its related transportation networks to the east. The site creates an opportunity to further the development of a pedestrian-friendly and transparent corridor along Broadway, and to create an open and welcoming face for the SBA towards the City of Portland and the business community.

With a gross area for the existing building of approximately 100,000 square feet, and an addition of roughly 29,700 square feet, the new design for the SBA facility offers a range of possible massing options on the existing 200 foot by 200 foot city block. Constructed at the same height as the existing building, the proposed addition would occupy approximately half of the remaining site area, suggesting that the SBA project has great potential for both erecting a significant new addition with the possibility of preserving valuable outdoor urban space as well.

As the design continues into development it will be informed by sustainable design principles of which massing and siting will be critical to a successfully day lit and naturally ventilated building. As we move forward, we will closely consider issues such as solar shading, acoustics, view, interior comfort, and technical efficiency. Beyond the quantitative aspects of sustainable design, we will also strive in this project to focus on the qualitative aspects of sustainable design, which has to do with enhancing the communicative potential of the working and learning context, and the development of spaces that engage occupants with natural phenomena and connect them to the environment.

PSU School of Business Administration

SRG BEHNISCH ARCHITEKTEN



ZONING Site



Historic Landmark



This site lies within the: **CENTRAL CITY PLAN DISTRICT UNIVERSITY DISTRICT**

EA 14-192493 DAR File No. 3228 1/4 Section_

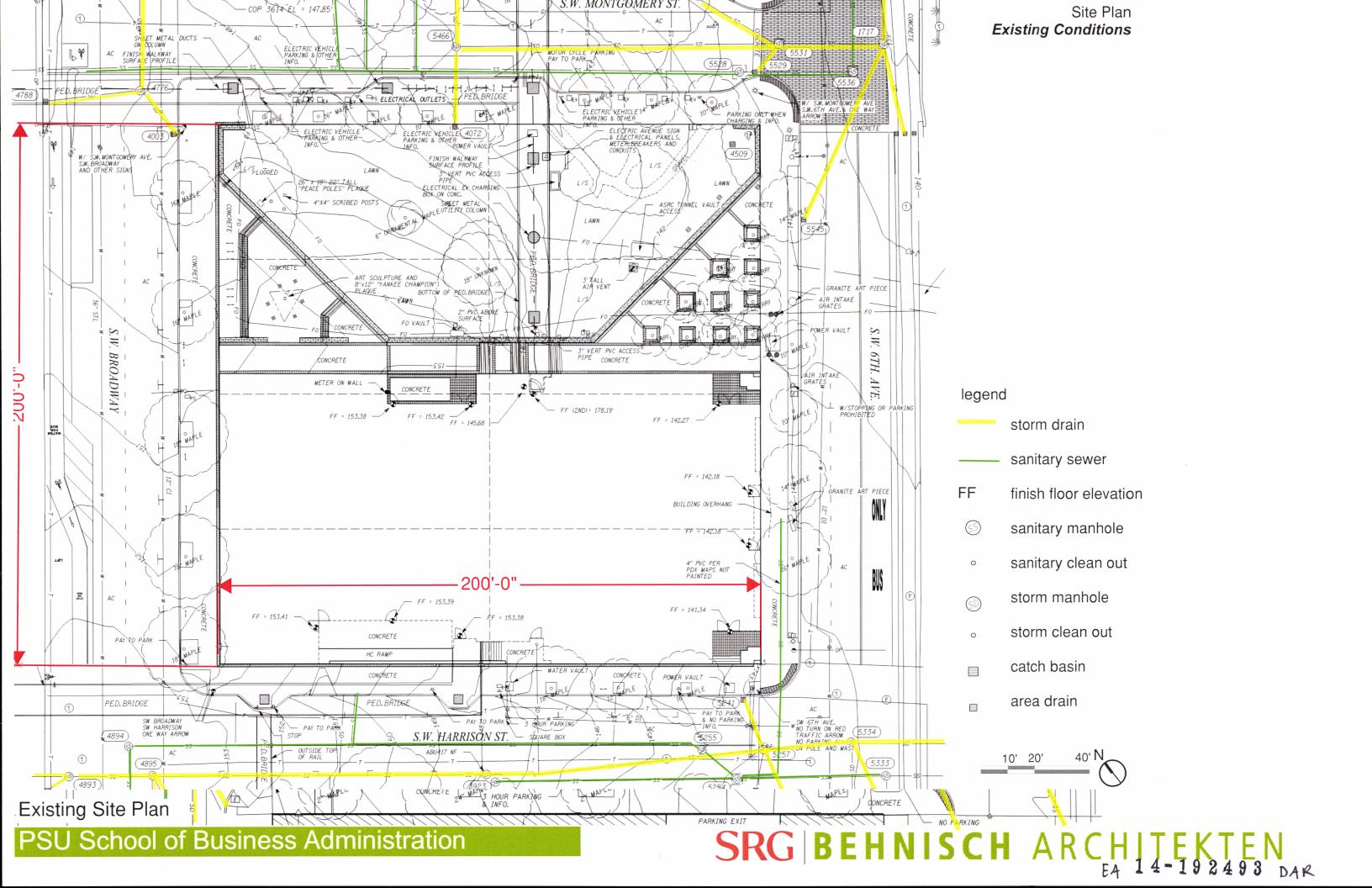
1 inch = 200 feet Scale.

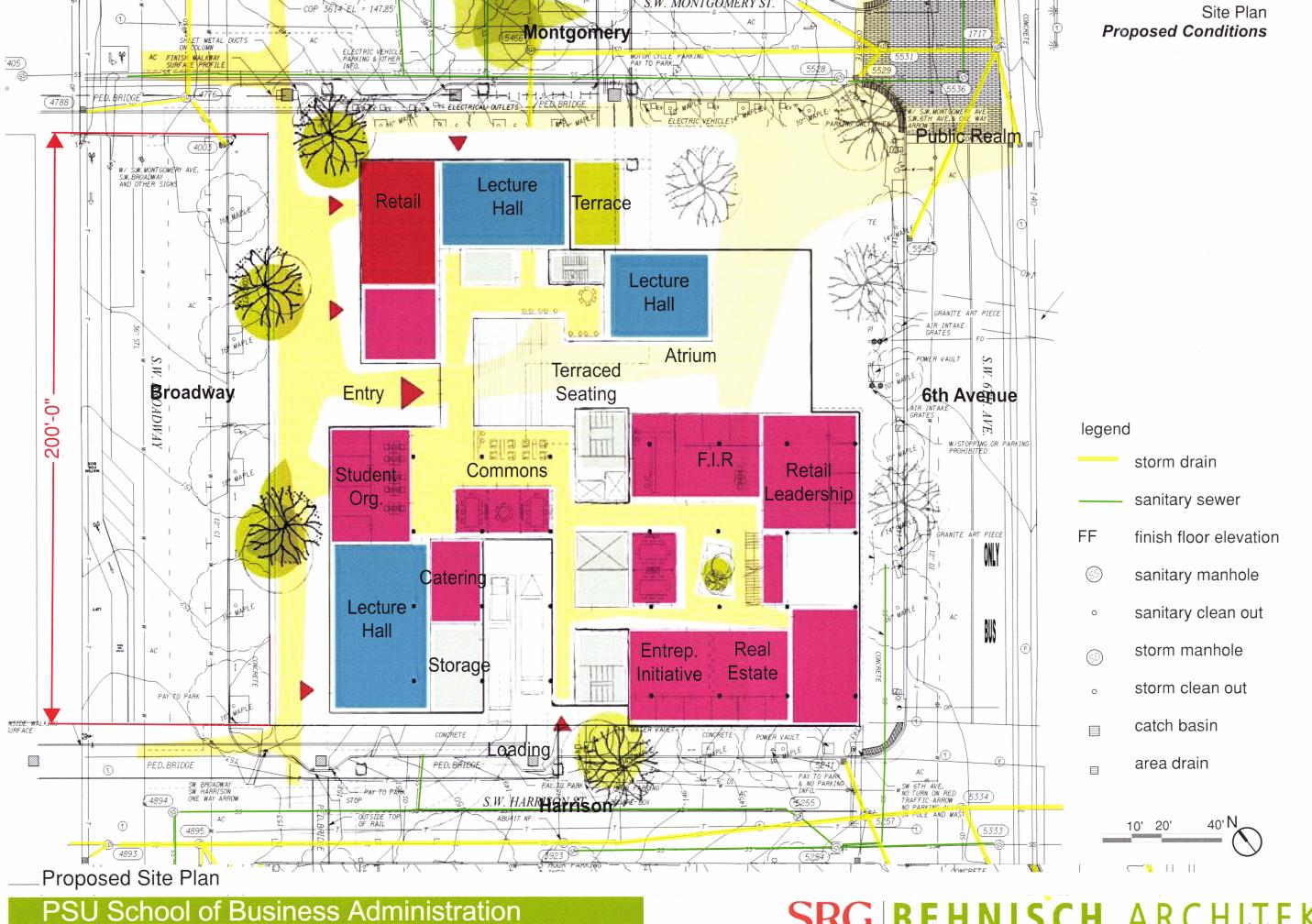
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Exhibit.

1S1E04DA 5700 State Id

(Aug 01,2014)



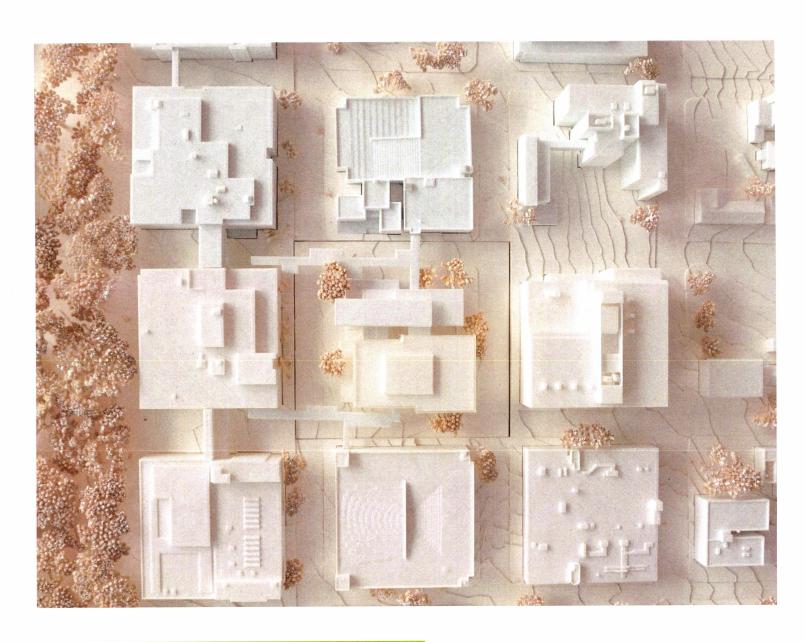


SRG BEHNISCH ARCHITEL TO SAR





Design Approach
Scheme 7



PSU School of Business Administration

SRG|**BEHNISCH** ARCHITEKTEN

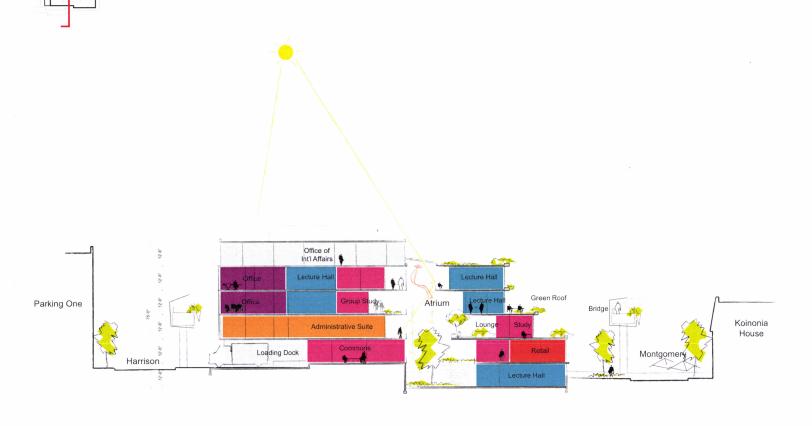
Key



PSU School of Business Administration

SRG BEHNISCH ARCHITEKTEN



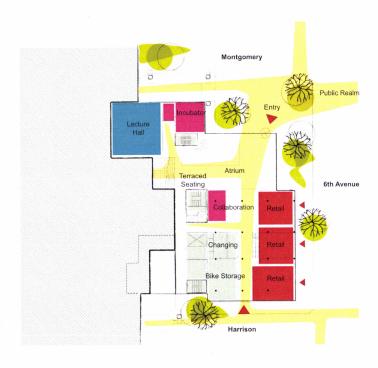


Entry
Retail
Communal
Instruction
Faculty
Administration
Landscape
Circulation

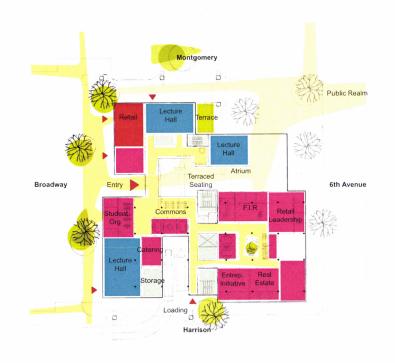
PSU School of Business Administration

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Program Organization Scheme 7 Plans



Level 1



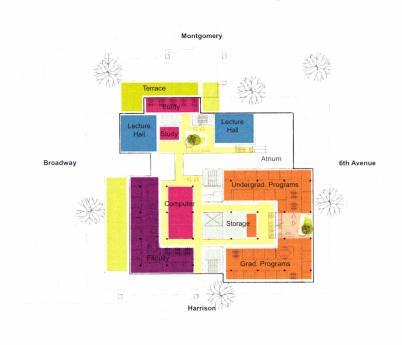
Level 2



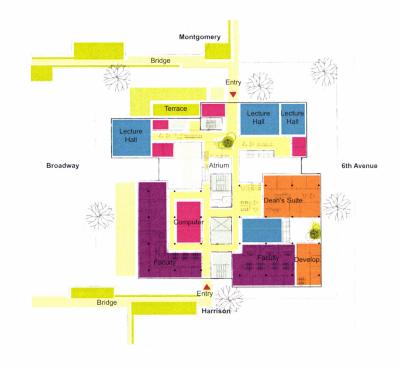
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Program Organization
Scheme 7
Plans



Level 3



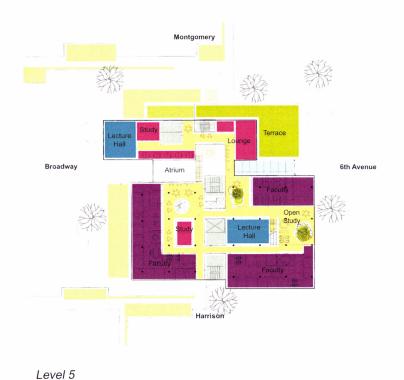
Level 4

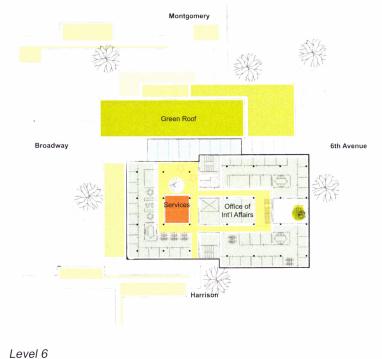


PSU School of Business Administration

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Program Organization
Scheme 7
Plans



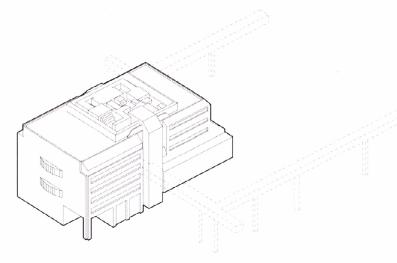


Entry
Retail
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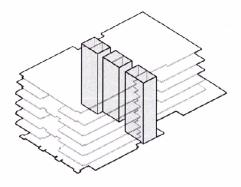
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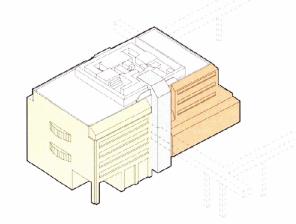
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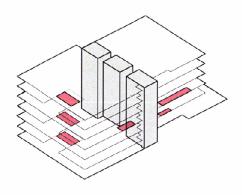
1 Existing Condition



3 Existing Cores & Slabs



2 Existing Facade Types

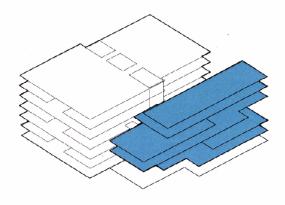


4 Structural Modification

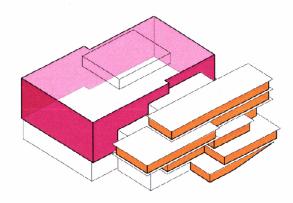
PSU School of Business Administration

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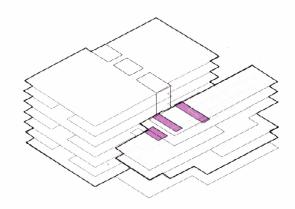
Design Interventions
Scheme 7



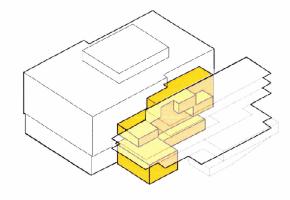
5 Extending / Adding Floor plates



7 Articulate Two Distict Forms



6 Bridge Connections

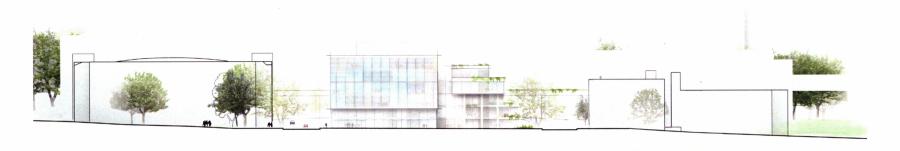


8 Atrium

PSU School of Business Administration

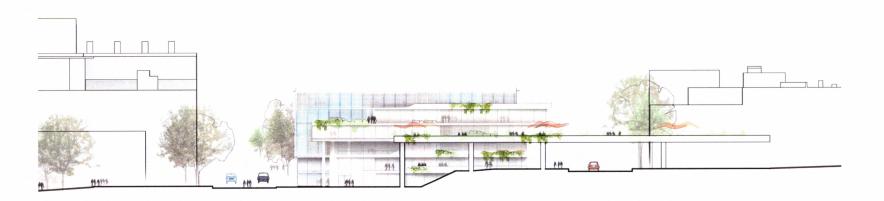
SRG BEHNISCH ARCHITEKTEN

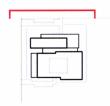
Facade Studies
Scheme 7
Elevations





6th Avenue Elevation



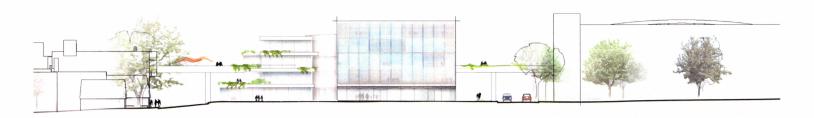


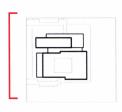
Montgomery Street Elevation

PSU School of Business Administration

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Facade Studies
Scheme 7
Elevations





Broadway Elevation



Harrison Street Elevation

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Exterior Rendering
Scheme 7
Wood Facade



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Exterior Rendering
Scheme 7
Reflective Metal Facade



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Atrium Interior Scheme 7



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SRG BEHNISCH ARCHITEKTEN