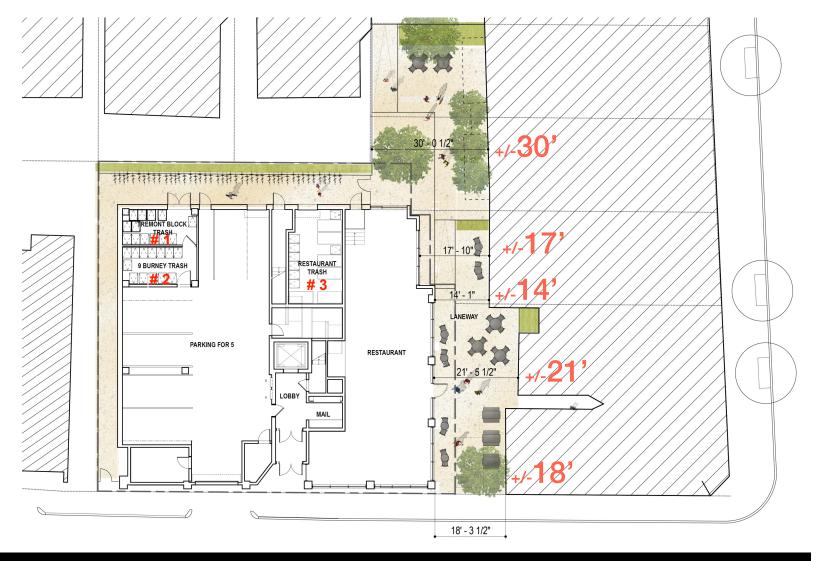


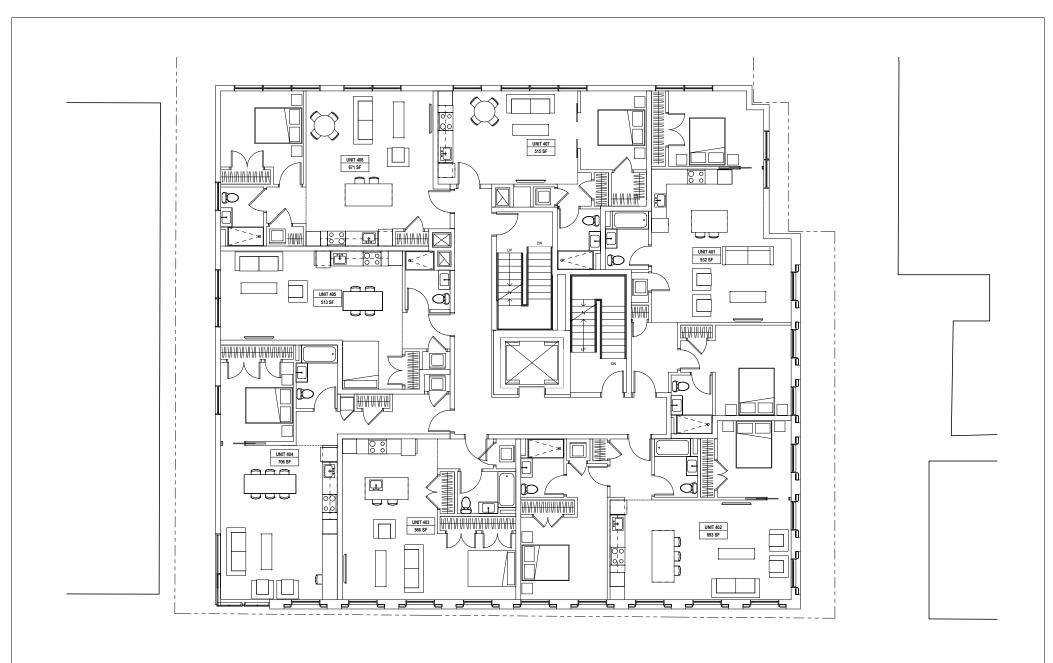
The Laneway Project Revisions

	ORIGINAL	REVISED	
Height at Front	65'3"	44'2"	21 Ft. Reduction
Height at Rear	65'3"	54'9"	10.5 Ft. Reduction
Net FAR Sq.Ft.	27,779 Sq.Ft.	23,654 Sq.Ft.	15% Reduction 4,125 Sq.Ft. Reduction
Gross Sq.Ft.	35,263 Sq.Ft.	27,629 Sq.Ft.	22% Reduction 7,364 Sq.Ft. Reduction
Dwelling Units	31	25	20% Reduction
Bedrooms	Net new bedrooms 29	Net new bedrooms 22	24% Reduction
Stories	6	4 at Front 5 at Rear	
Open Space	97 sq.ft. per unit	128 sq.ft. per unit	
Off Street Parking	6 Spaces	5 Spaces	
Bike Parking	31 Racks	31 Racks	

9 Burney Street

## Revised Design



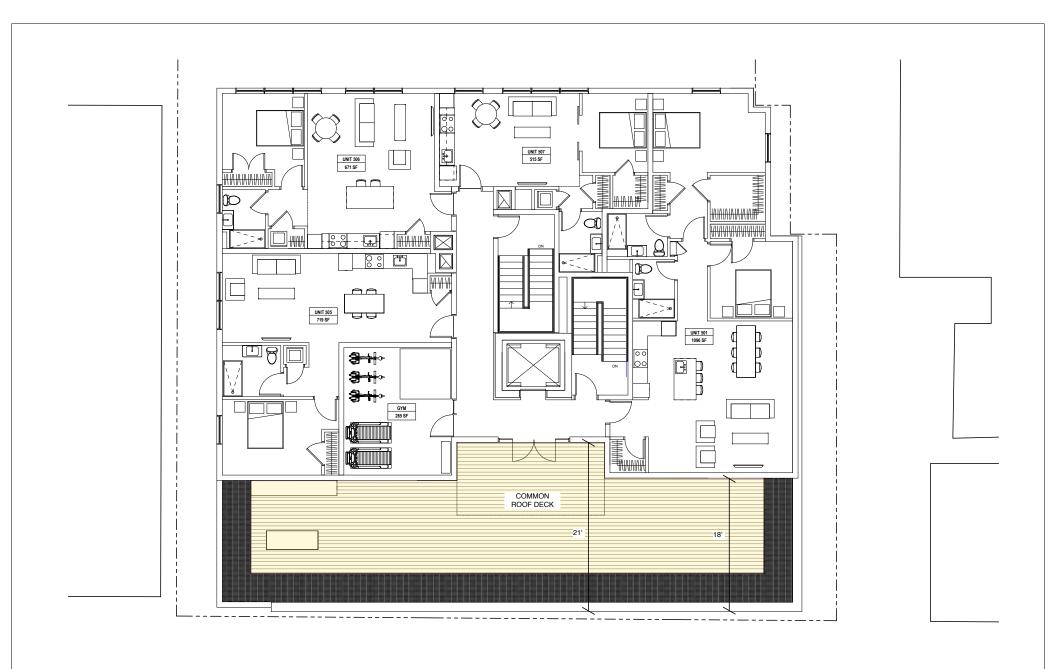


9 BURNEY ST Tremont & Burney, LLC

TYPICAL UPPER FLOOR PLAN

DISCLAMBER. These plans are conseptual sety. They have not be subject to a comprehensive usde and regulatory review, nor have seen bedde against any se-bull surveys. Discoverins in such as snays a may result in fundamental changes to the original concep-

utile



9 BURNEY ST Tremont & Burney, LLC

FIFTH FLOOR PLAN

DECLAMBIR. These plans are conseptual sety. They have not is ubject to a comprehensive usde and regulatory review, nor have seen technic against any we built surveys. Discoveries in such as notypus may result in fundamental changes to the original concep-

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## The Laneway Project Community Benefits

AFFORDABLE UNITS 3 Units

IDP CONTRIBUTION \$75,000.00

CREATION OF LANEWAY 3,000 +/- sq.ft open space amenity

NEW RETAIL DESTINATION 1,900 +/- sq.ft. of neighborhood

scale retail space.

Parks Department, Tobin

LOCAL CONTRIBUTIONS Community Center

CENTRALIZED TRASH

Bring all existing trash into 3

interior trash rooms.

TRANSIT ORIENTED Minimize car trips & car travel

SUSTAINABLE DESIGN Certifiable to LEED Silver

NEW ON STREET PARKING 2 new spaces for parking and

deliveries

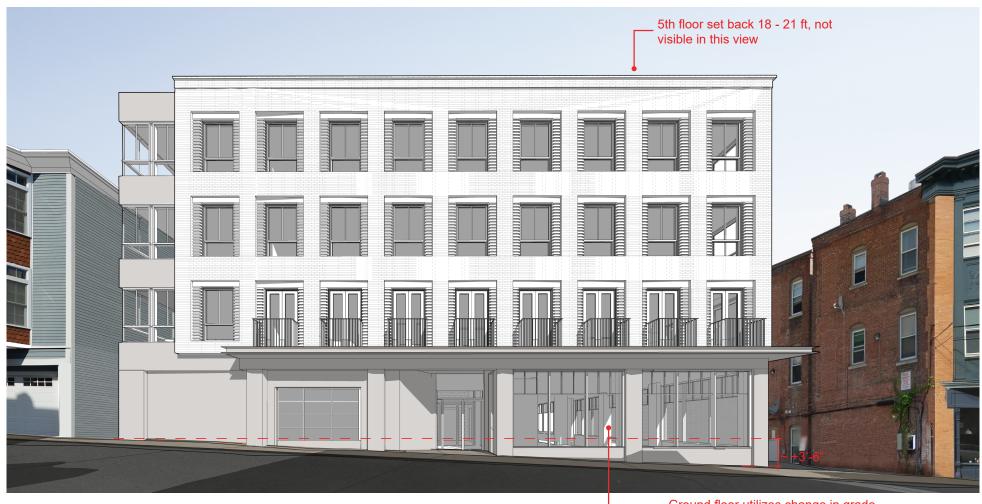
## **ZONING ANALYSIS**

Dimensional Regulation	As-of-Right Condition in 3F-2000	As-of-Right Condition in NS	Original Design Condition	Revised Design Condition	Zoning Relief Required
Min. Lot Size	None	None	N/A	N/A	None
Min. Lot Area per Dwelling Unit	2,000 sf for up to 3 units; 1,000 sf for each additional unit	None	239 sf / unit	302 sf / unit	Variance
Min. Lot Width	25 ft	None	Approx. 92ft	Approx. 92ft	None
Min. Frontage	25 ft	None	Approx. 92ft	Approx. 92ft	None
Max. Floor Area Ratio	1.0 FAR	2.0 FAR	3.68	3.13	Variance
Max. Building Height	3 Stories, 35 ft	45 ft	65'3"	54'9"	Variance
Min. Usable Open Space per Dwelling Unit	400 sf / unit	50 sf / unit	Approx. 97 sf / unit	Approx. 128 sf/ unit	Variance
Min. Front Yard	5 ft	None, must follow match existing building alignment	Approx. 12" to 18"	Approx. 0" to 6"	To Be Determined
Min. Side Yard	5 ft	None	5'5"	Approx. 5'	None
Min. Rear Yard	20 ft - reduced to 15 ft (6" less per foot less than 100') @85' = 12'6"	20 ft - reduced to 15 ft (6" less per foot less than 100') @85' = 12'6"	11'3"	12'3"	To Be Determined
Min. Number of Parking Spaces	1 space per market rate residential unit; .7 spaces per affordable unit; N/A for restaurants with seating	1 space per market rate residential unit; .7 spaces per affordable unit; N/A for restaurants with seating	6 spaces	5 spaces	Variance









Ground floor utilizes change in grade to maximize retail space and reduce excess height of overall building