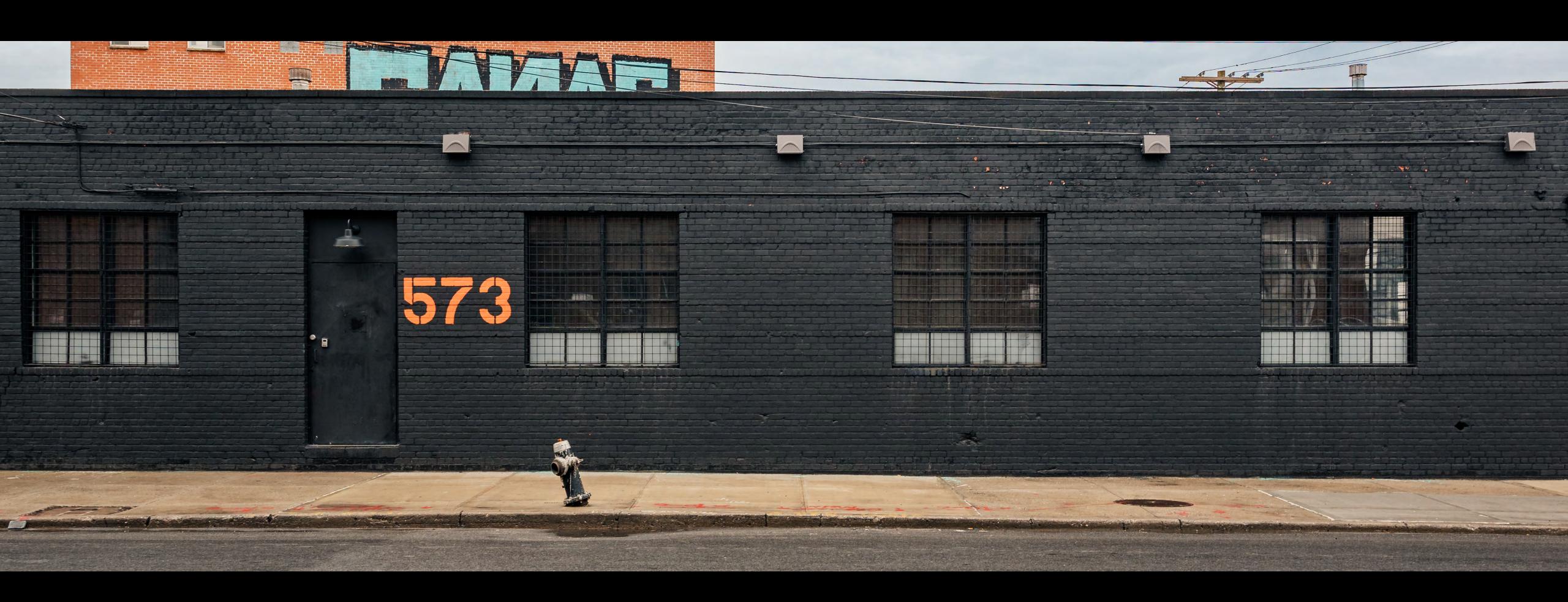
BROOKLYN NEW YORK 11237



BUSHWICK, BROOKLYN 86,204 SF INTERIOR 24,607 SF EXTERIOR

JOHNSON AVE. GARDNER AVE. RANDOLPH STREET. STEWART AVE.

BUSHWICK RETAINED ITS INDEPENDENCE FOR ALMOST TWO HUNDRED YEARS BEFORE OFFICIALLY BECOMING A PART OF THE GROWING CITY OF BROOKLYN. SINCE ITS EARLY DAYS, THE NEIGHBORHOOD HAS BEEN DEFINED BY PRODUCTION — FIRST FROM FARMS, THEN FROM FACTORIES.





IN TODAY'S WORLD, A NEW VISION OF PRODUCTION HAS BROUGHT A MODERN COHORT OF MAKERS AND CREATIVES TO THE AREA. THE BLOCK ESTABLISHES AN INVITING BASE FOR THIS RANGE OF PEOPLE, BUSINESSES, AND IDEAS TO COME TOGETHER—FOSTERING COMFORTABLE AND COLLABORATIVE INTERACTION.

BUSHWICK BY NUMBERS

HEDIANAGE

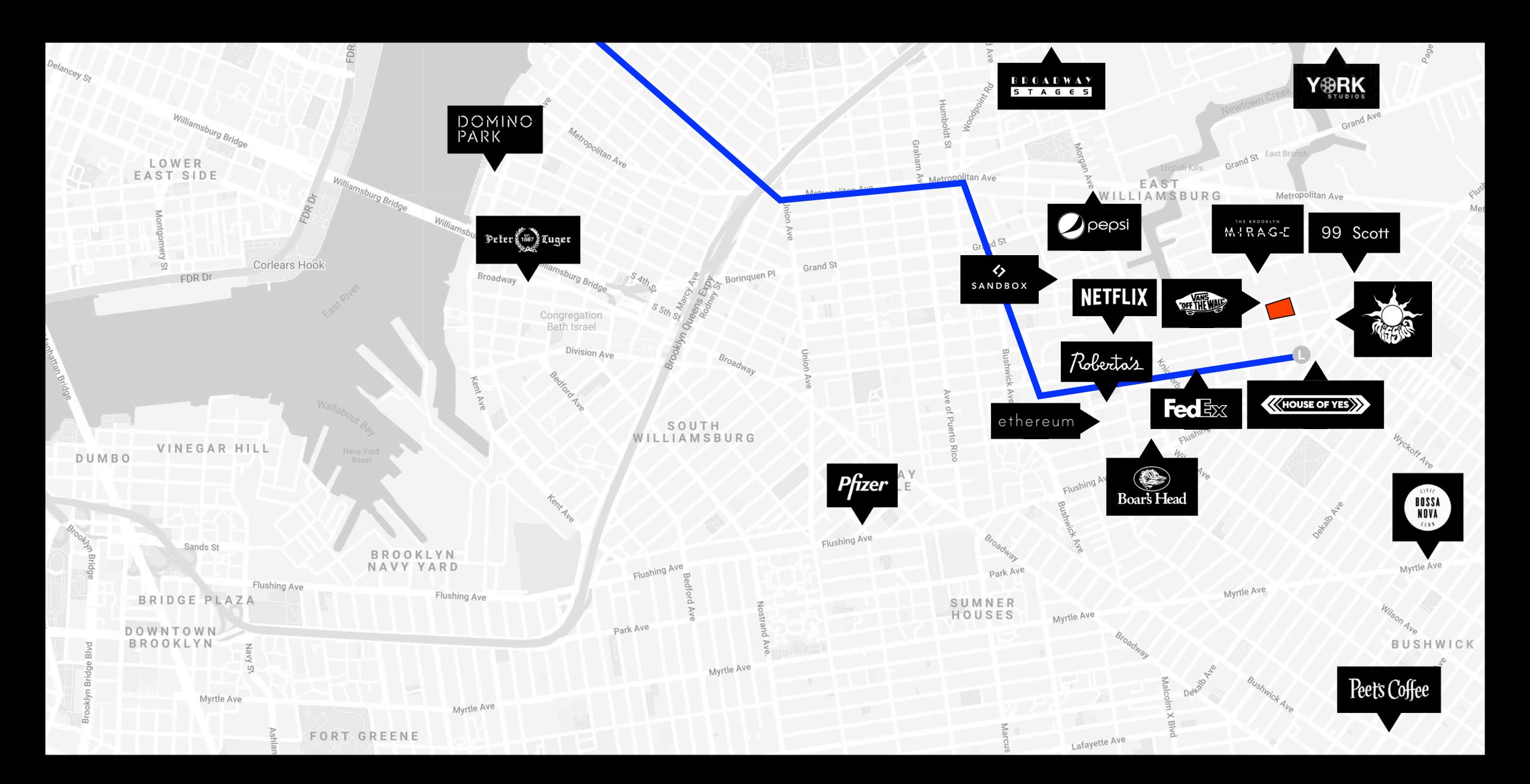
2020 ESTIMATED WORKFORCE

The state of the s

HESTAURANTS

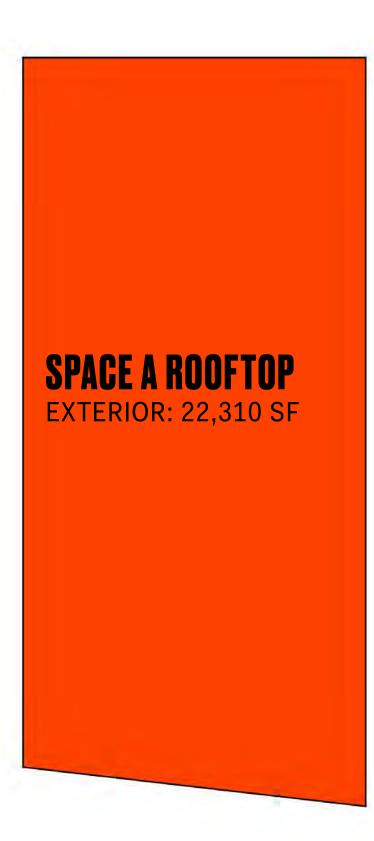
MEDIAN RENT

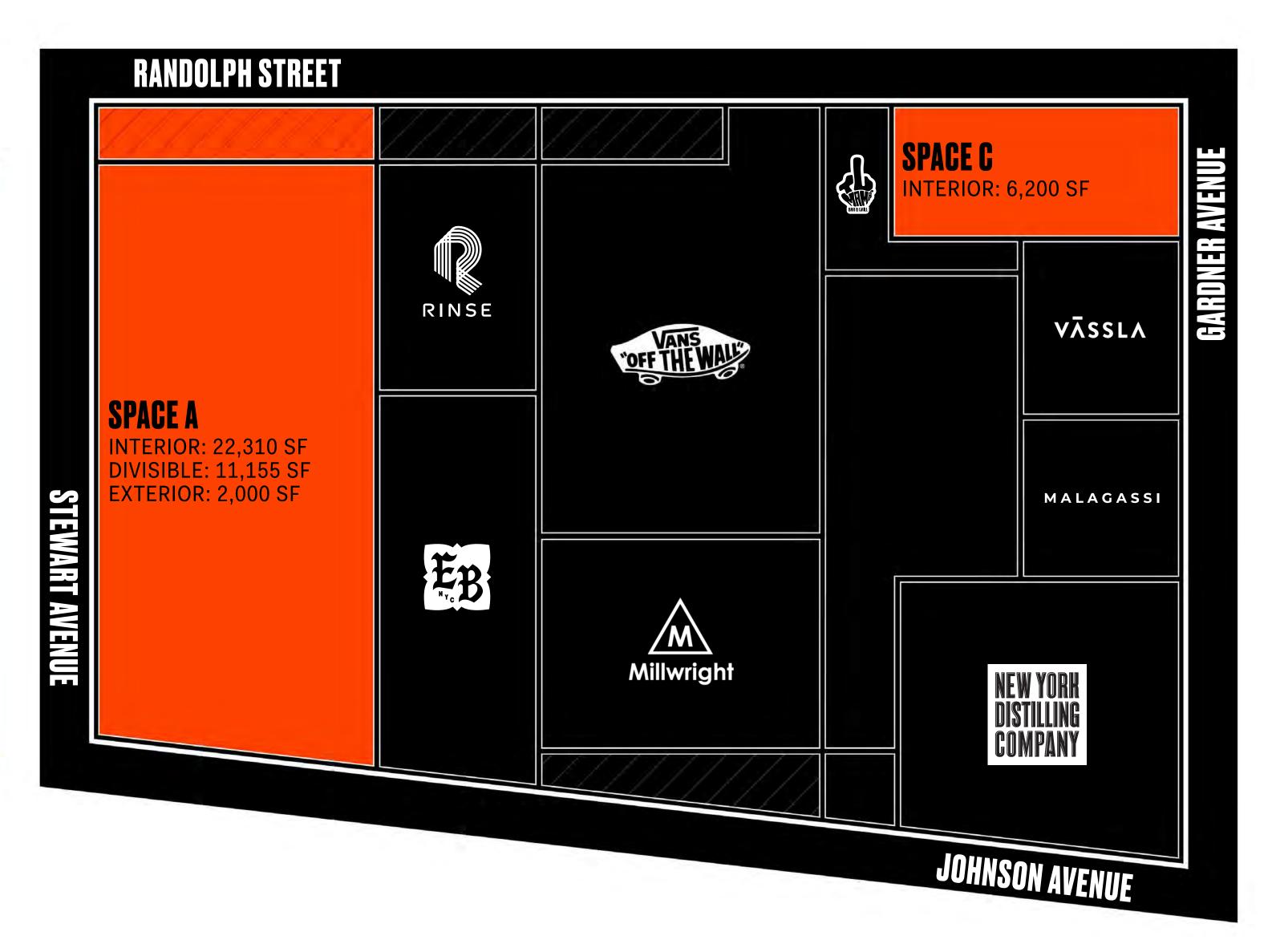
Control

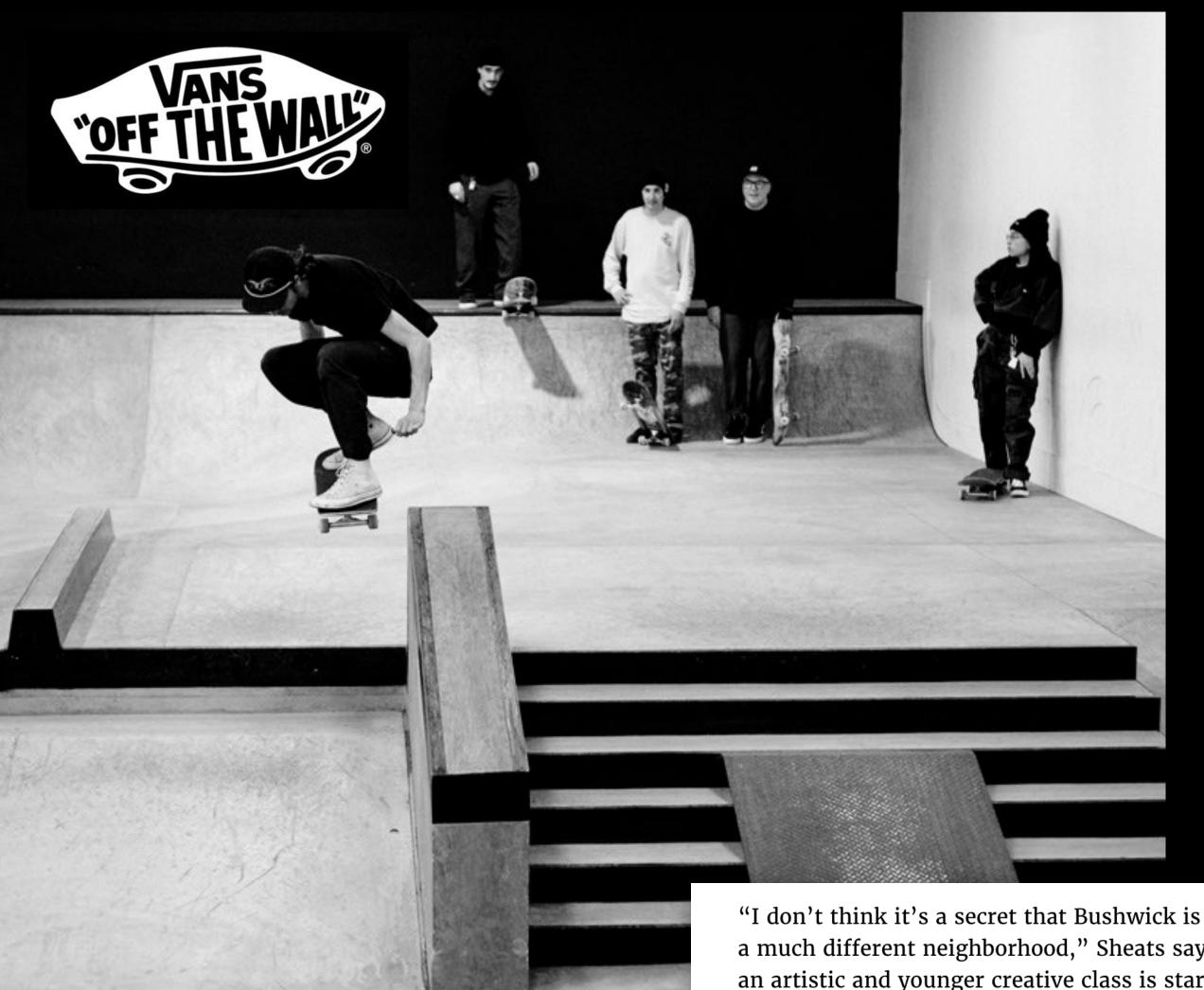


MASTER PLAN



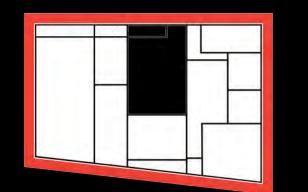








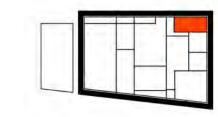
"I don't think it's a secret that Bushwick is kind of changing and becoming a much different neighborhood," Sheats says, "It's a neighborhood where an artistic and younger creative class is starting to live."



LARGEST INDOOR SKATEPARK IN NEW YORK CITY

Beatrice Domond was trying to land a trick, but it was taking a few tries. Not to land the trick, of course — the 25-year-old pro skater has been called the "future of skateboarding" by the Wall



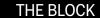


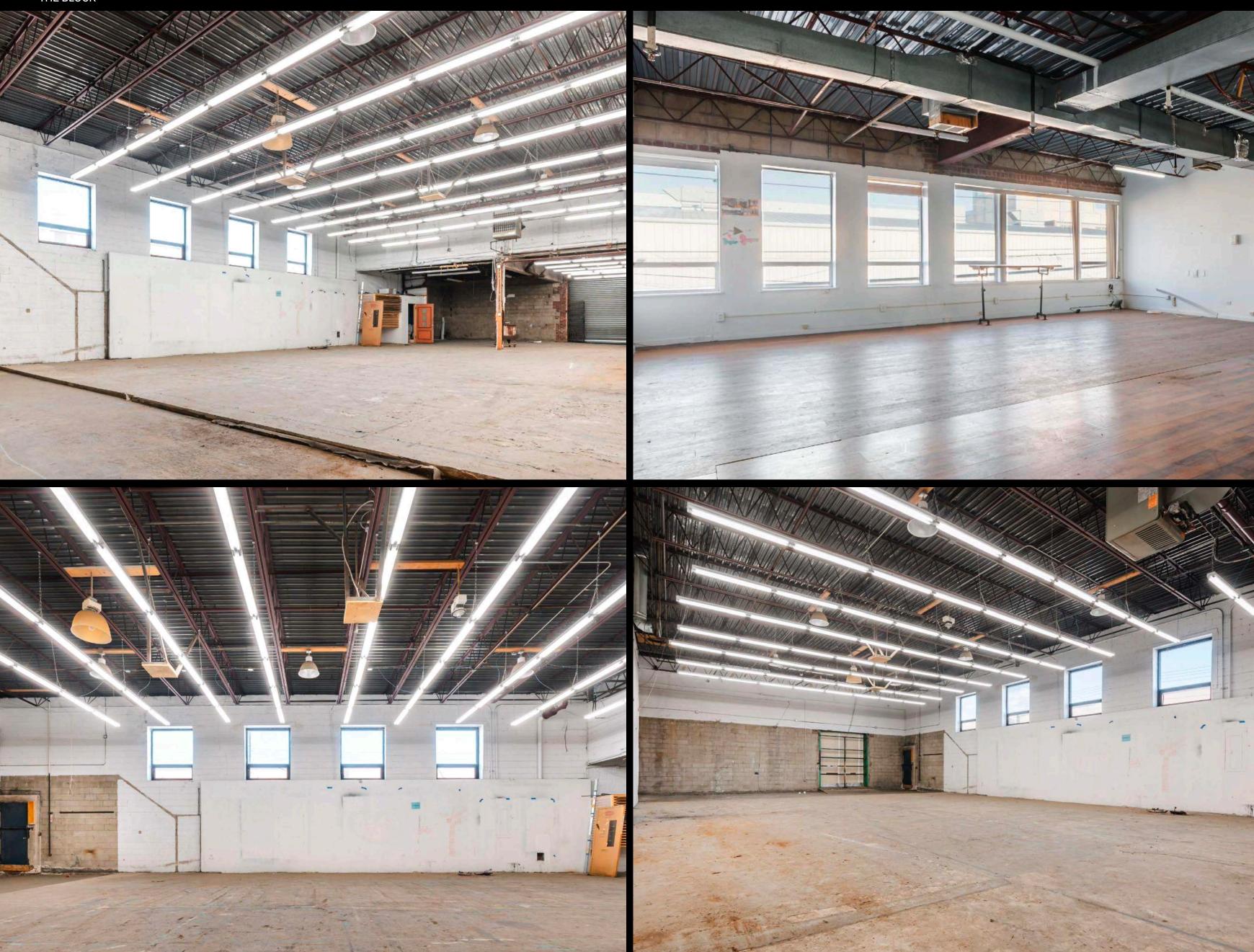
SPACE C

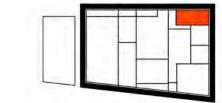
INTERIOR: 6,200 SF (NON-DIVISIBLE) GROUND FLOOR: 5,000 SF OFFICE: 1,200 SF

- 20' HIGH CEILING HEIGHTS FROM THE SLAB TO THE UNDERSIDE OF THE ROOF FOR 3,425 SQ FT OF THE WAREHOUSE
- 12' HIGH CEILING HEIGHTS FROM THE SLAB TO THE UNDERSIDE OF THE ROOF FOR 1,575 SQ FT OF THE OFFICE
- 12'10" HEIGHT OF DRIVE IN ROLL UP GATE / 12'3" WIDTH OF DRIVE IN ROLL UP GATE
- WELL MAINTAINED STEEL FRAMED STRUCTURE
- OPEN WEB JOIST ON MASONRY WALL TYPE CONSTRUCTION
- 750,000 BTU GAS POWERED FORCED HOT AIR BLOWER
- 200 AMPS OF 3 PHASE POWER
- 13/4 INCH WATER LINE
- 2 'GAS LINE
- CODE COMPLIANT FULL COVERAGE WET SPRINKLER SYSTEM





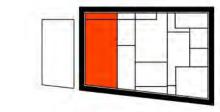




SPACE C

INTERIOR: 6,200 SF (NON-DIVISIBLE) GROUND FLOOR: 5,000 SF OFFICE: 1,200 SF

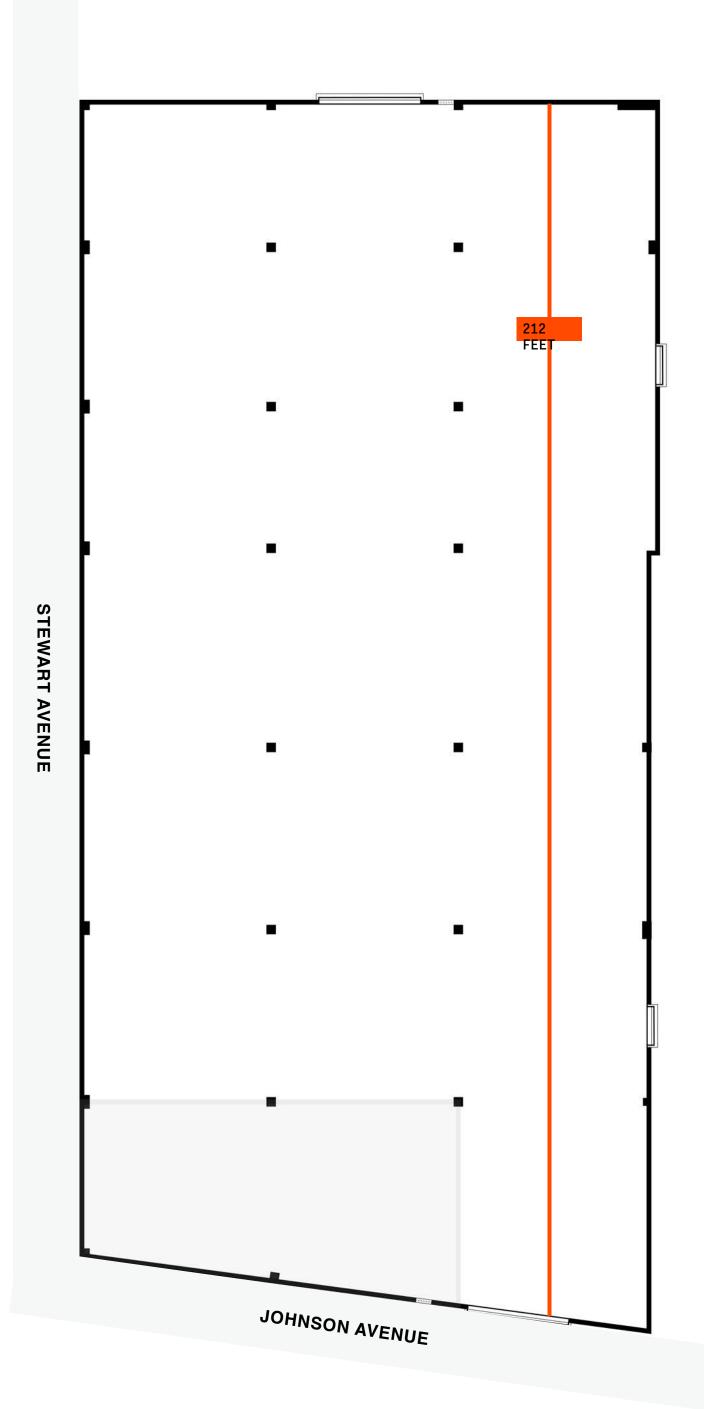
- 20' HIGH CEILING HEIGHTS FROM THE SLAB TO THE UNDERSIDE OF THE ROOF FOR 3,425 SQ FT OF THE WAREHOUSE
- 12' HIGH CEILING HEIGHTS FROM THE SLAB TO THE UNDERSIDE OF THE ROOF FOR 1,575 SQ FT OF THE OFFICE
- XX' X" HEIGHT OF DRIVE IN ROLL UP GATE / XX' X" WIDTH OF DRIVE IN ROLL UP GATE
- WELL MAINTAINED STEEL FRAMED STRUCTURE
- OPEN WEB JOIST ON MASONRY WALL TYPE CONSTRUCTION
- 750,000 BTU GAS POWERED FORCED HOT AIR BLOWER
- 200 AMPS OF 3 PHASE POWER
- 13/4 INCH WATER LINE
- 2 'GAS LINE
- CODE COMPLIANT FULL COVERAGE WET SPRINKLER SYSTEM

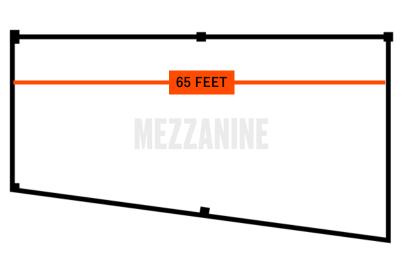


SPACE A

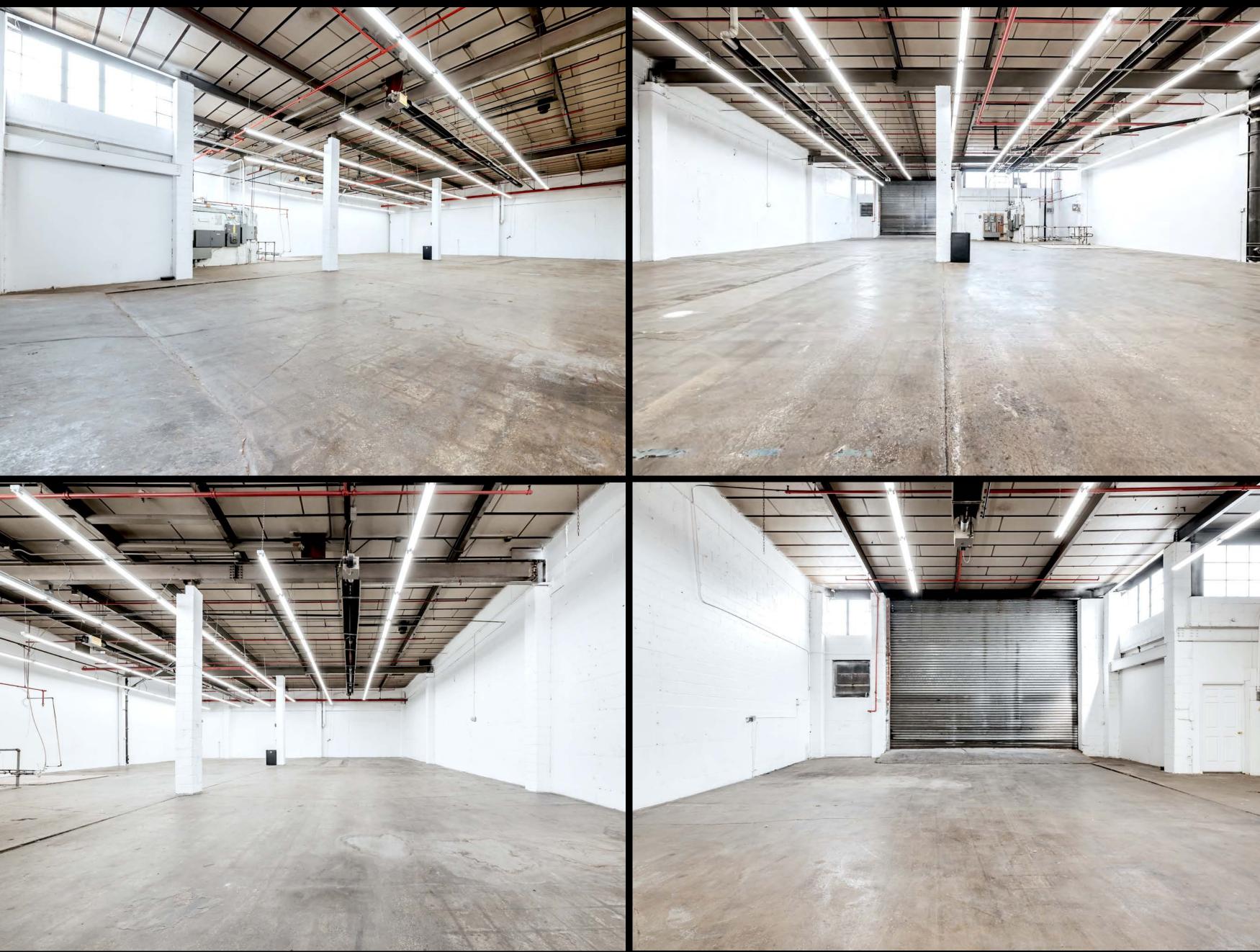
INTERIOR: 22,310 SF MEZZANINE: 1,800 SF DIVISIBLE: 11,155 SF EXTERIOR: 2,000 SF

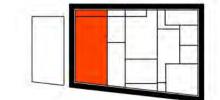
- 19' HIGH CEILING HEIGHTS FROM THE SLAB TO THE UNDERSIDE OF THE ROOF
- 5' TALL CONTIGUOUS BAND OF WINDOWS THAT WRAP THE TOP OF THE FACADE (JOHNSON AVE, STEWART AVE, AND RANDOLPH ST)
- 20' PAVED REAR SET BACK PROVIDING 2,000 SF OF OUTDOOR SPACE (PARKING, GREEN SPACE, OR ADDITIONAL STORAGE)
- FULL HEIGHT DRIVE IN ROLL UP GATE 3 INTERIOR LOADING DOCKS WITH ONE OVERHEAD GATE FEATURING 17' HIGH CLEARANCE 28' WIDE EXTERIOR, 33' WIDE INTERIOR
- WELL MAINTAINED STEEL FRAMED STRUCTURE
- MASONRY NON-LOAD BEARING EXTERIOR WALLS
- HEAVY DUTY SLAB BETWEEN 8-10" OF CONCRETE THROUGHOUT FIRST FLOOR REINFORCED WITH WIRE MESH
- 32' ON CENTER COLUMN SPACING
- 2,000 AMPS OF 3 PHASE POWER
- 6 INFRARED HEATERS
- 4 INCH GAS LINE
- 2 INCH WATERLINE
- CODE COMPLIANT FULL COVERAGE WET SPRINKLER SYSTEM









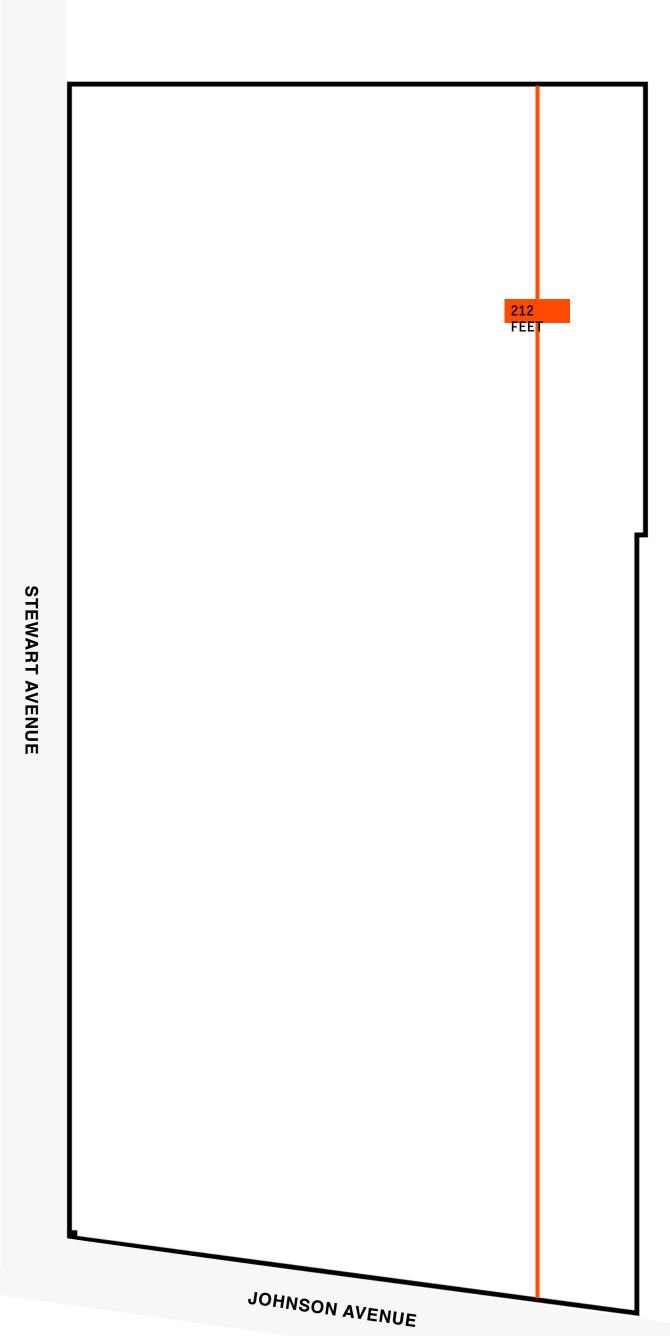


SPACE A

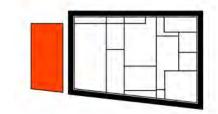
INTERIOR: 22,310 SF DIVISIBLE: 11,155 SF EXTERIOR: 2,000 SF

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THE BLOCK



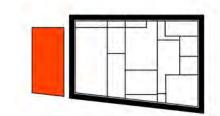
FLOOR PLANS NOT TO SCALE WITH ONE ANOTHER*



SPACE A ROOFTOP

EXTERIOR: 22,310 SF OPPORTUNITY

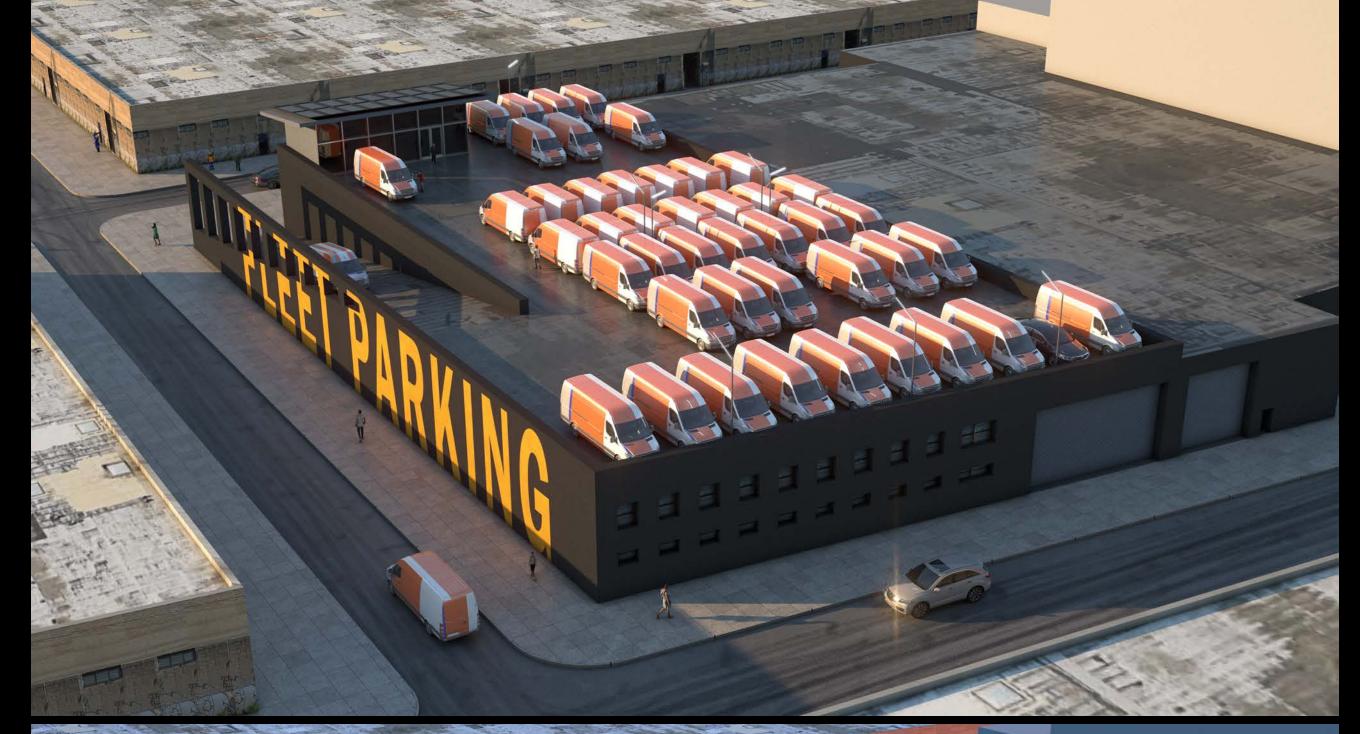
- CODE COMPLIANT REINFORCEMENT OF ROOFTOP FOR LEGAL OCCUPANCY
- RAMP FOR PARKING CAN BE INSTALLED
- WELL MAINTAINED STEEL FRAME STRUCTURE



SPACE A ROOFTOP

EXTERIOR: 22,310 SF OPPORTUNITY

- CODE COMPLIANT REINFORCEMENT OF ROOFTOP FOR LEGAL OCCUPANCY
- RAMP FOR PARKING CAN BE INSTALLED
- WELL MAINTAINED STEEL FRAME STRUCTURE





SLAB-TO-SLAB HEIGHTS

GROUND FLOOR — 18' 6" SECOND FLOOR — 12' 6" COLUMN SPACING — 25' ON CENTER

FRONTAGE

18' 6" — ON STEWART AVENUE 433' — ON RANDOLPH STREET 240' — ON GARDER AVENUE 450' — ON JOHNSON AVENUE

BUILDING AREA

100,000 SF

CONSTRUCTION

STEEL FRAME, MASONRY

ENCLOSURE

ORIGINAL STEEL WINDOWS, METAL DECKING ROOF

ACCESSIBILITY

STREET ACCESS ADA COMPLIANT

LIFE SAFETY

FULLY SPRINKLERED IN ACCORDANCE WITH NEW YORK BUILDING CODE

SPRINKLER SYSTEM

WET SPRINKLER SYSTEM

ELECTRICAL

4,000 AMP 208 VLT. 3 PHASE FROM THREE POE'S



THE BLOCK REPRESENTS AN HONEST INITIATIVE — SHIELDING, ENABLING, AND EMPOWERING CREATIVE DIALOGUE OF THE AVANT GARDE. BY CULTIVATING A BASE FOR THINKERS, DOERS, AND DREAMERS OF LIKE MINDS — WE'RE ABLE TO CREATE A MEDIUM LARGER THAN 4 WALLS, 4 STREETS, OR 4 SEASONS. INTERACTION, COLLABORATION, AND FRUITION OF THE PRESENT.

555 JOHNSON AVENUE



VĀSSLA













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