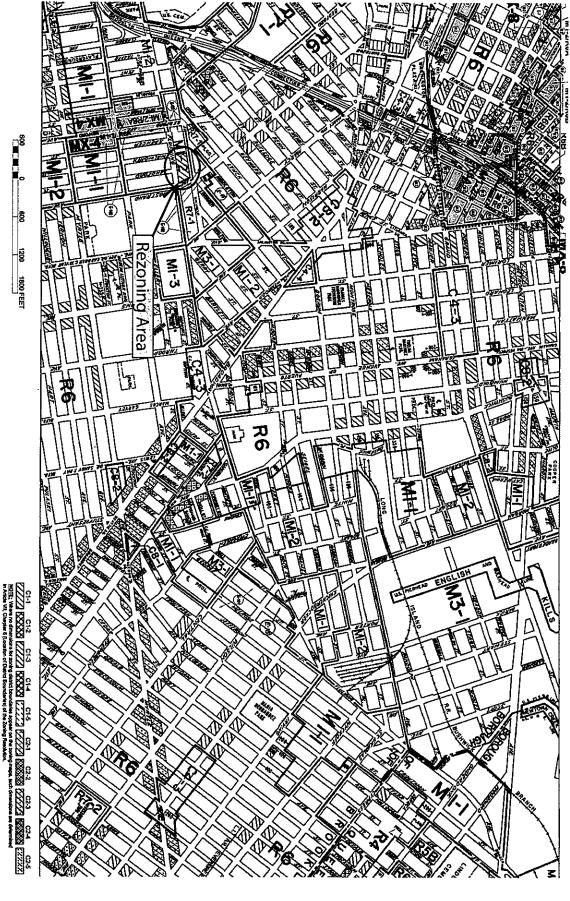
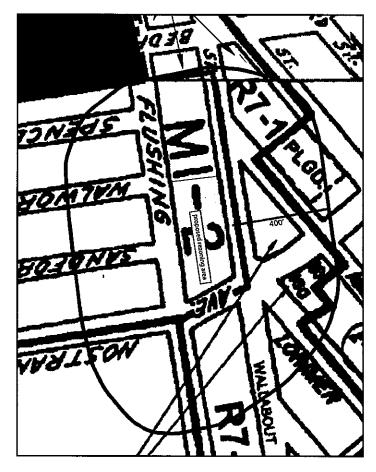
WALLABOUT STREET REZONING - ZONING MAP

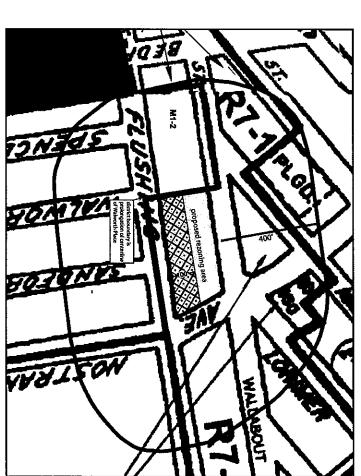


WALLABOUT STREET REZONING

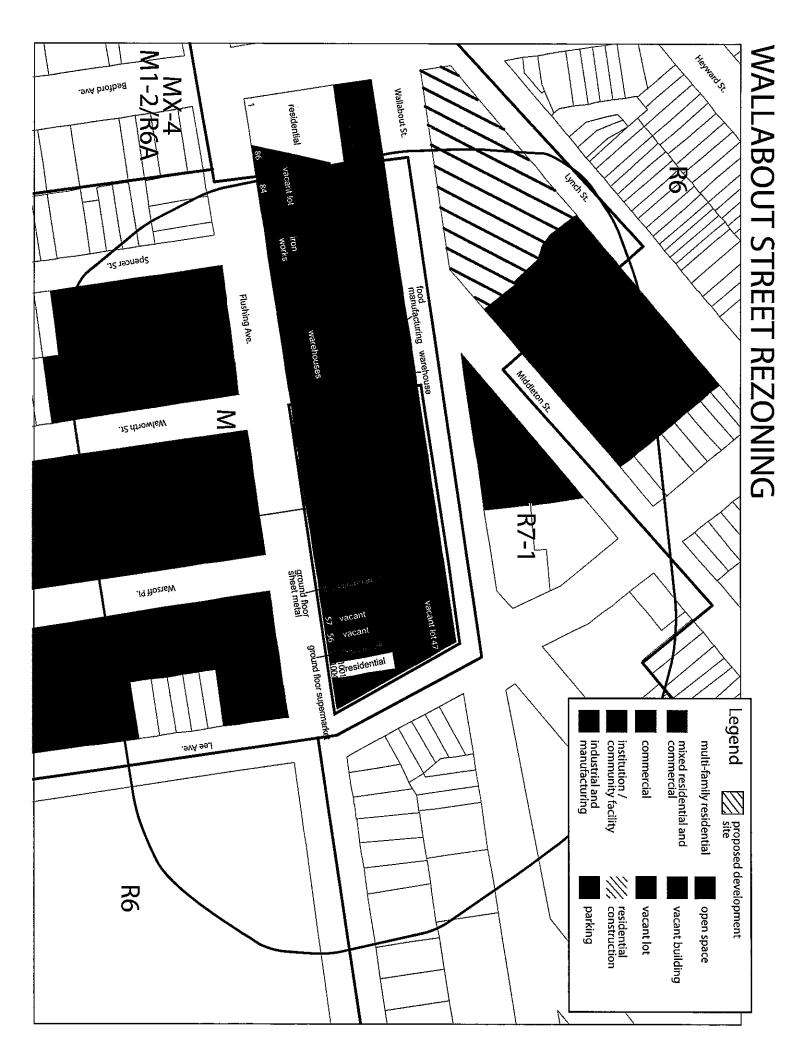
EXISTING ZONING



PROPOSED ZONING



proposed rezoning area



ZONE: MAP: LOTAREA = 194-214 WALLABOUT STREET, BROOKLYN 501-515 FLUSHING AVENUE, BROOKLYN 50,000 SF (INTERIOR / THROUGH LOT) 30, 31 37, 62, 63, 64, 65, 67 R7-1 AND R7-1/C2-4 (PROPOSED), (M1-2 (EXISTING))****

PROPOSED MIXED USE BUILDING WITH QUALITY HOUSING

MAXIMUM RESIDENTIAL FLOOR AREA RATIO (FAR) R7-1 BEYOND 100°-0" OF WIDE STREET = 3.44
MAXIMUM RESIDENTIAL FLOOR AREA R7-1 BEYOND 100°-0" OF WIDE STREET =
3.44 (FAR) X 60,000 (LOT AREA) = 172,000 SF

MAXIMUM LOT COVERAGE (INTERIOR / THRU LOT) = 65% X 50,000 SF (INTERIOR / THRU LOT AREA) = 32,500 SF PROPOSED RESIDENTIAL LOT COVERAGE = 65°-0" X 275°-0" + 65°-0" X 225°-0" = 32,500 SF COMPLIES

MAXIBAIM COMMUNITY FACILITY FLOOR AREA RATIO (FAR) (C2.4 MAPPED IN R7-1) = 4.80
MAXIBAIM COMMUNITY FACILITY ROOR AREA = 4.80 (FAR) \$.0000 (C0T AREA) = 2.00000 ST
HOVERPER, IF TOTAL FAR OF MORED BILLIDINES IS GREATER THAN 3.50 THEN MAXIBUM COMMUNITY FACILITY FAR = 1.0
THEN MAXIBUM FLOOR AREA OF COMMUNITY FACILITY = 1.00 (FAR) X 50,000 (LOT AREA) = 50,000 ST

MAXIMUM COMMERCIAL FLOOR AREA RATIO FAR (C2-4 MAPPED IN R7-1) = 2.00
MAXIMUM COMMERCIAL FLOOR AREA = 2.00 (FAR) X 22,500 (LOT AREA) = 45,000 SF

DENSITY MAX. # APTS. = 172,000 / 680 = 252.9 = 253 UNITS **

XAROS

MINIMUM REQUIRED RESIDENTIAL REAR YARD INTERIOR LOT = 20"-0"
MINIMUM REQUIRED COMMUNITY FACILITY OR COMMERCIAL REAR YARD INTERIOR LOT = 20"-0" ABOVE
ONE STORY OR 23"-0" ABOVE CURB LEVEL

60°-0" MINIMUM RESIDENTIAL REAR YARD EQUIVALENT MIDWAY OR WITHIN 5°-0" OF BEING MIDWAY ON THROUGH LOT PORTION. 40"-O" MINIMUM COMMUNITY FACILITY OR COMMERCIAL REAR YARD EQUIVALENT MIDWAY OR WITHIN 5"-O" OF BEING MIDWAY ON THROUGH LOT PORTION ABOVE ONE STORY OR 23"-O" ABOVE CUBS LEVEL.

ACCESSORY PARANNG UP TO 23" O" ABOVE CURB IS PERMITIED OBSTRICTION IN REAR YARDS. COMMUNITY FACILITY OR COMMERCIAL UP TO ONE STORY OR 23" O" ABOVE CURB LEVEL IS PERMITED OBSTRICTION IN REAR YARDS.

8'-0" MINIMUM SIDE YARD IF PROVIDED

MINIMUM DISTANCE BETWEEN LEGALLY REQUIRED RESIDENTIAL WINDOW AND LOT LINE = 30°-0"

出の出 MINIMUM BASE HEIGHT BEYOND 100'-0" OF WIDE STREET = 40'-0"
MAXIMUM BASE HEIGHT BEYOND 100'-0" OF WIDE STREET = 60'-0"
MAXIMUM BUILDING HEIGHT BEYOND 100'-0" OF WIDE STREET = 75'-0" ""

SETBACK REGURED SETBACK ON NARROW STREET ABOVE MAXIMUM BASE HEIGHT = 15°.0° 10°.0° FROM REAR YARD LINE ABOVE MAXIMUM BASE HEIGHT

LOCATED NO CLOSER TO THE STREET LINE THAN THE STREET WALL OF AN ADJACENT EXSTING BUILDING

STREET WALL

PARKING 50% OF THE TOTAL RESIDENTIAL APARTMENTS REQUIRED (C2-4 MAPPED IN 87-1)

1 SPACE PER 1,000 SF OF FLOOR AREA OF AMBULATIORY DIAGNOSTIC / TREATMENT CARE FACILITY I SPACE PER 1,000 SF OF FLOOR AREA OF FOOD STORE WITH MORE THAN 2000 SF (CATEGORY A) 1 SPACE PER 1,000 SF OF FLOOR AREA OF FLOOR HEAD AT LIC (CATEGORY B) 1 SPACE PER 1,000 SF OF FLOOR AREA OF LOW TRAFFIC GENERALING USES (CATEGORY C)

REQUIRED RESIDENTIAL SPACES (ASSUME 110 UNITS) = 55
PROPOSED NUMBER OF PARKING SPACES = 55 > 55 (COMPLES)
REQUIRED AMBILATORY DIAGNOSTIC / TREATMENT CARE FACILITY SPACES =2,919 / 1,000 = 2,9 = 3 (WAIVED)
REQUIRED GENERAL RETALL SPACES = 10,440 / 1,000 = 10,4 = 10 (WAIVED)

175,602 (RES.) + 2,919 (C.F.) + 10,106 (COM.) + 1,272 (GARAGE) + 60,000 (MECH. PARKING, STORAGE @ CELLAR) = 239,899 SF

TOTAL ADJUSTED FLOOR AREA = 171,212 (RES.) + 2,846 (C.F.) + 9,863 (COM.) = 183,911 SF < 240,000 SF (COMPUES)

- QUALITY HOUSING FLOOR AREA BONUS IS APPLICABLE.
- ASSUMES THAT THERE IS ADDITIONAL NO COMMERCIAL OR COMMUNITY FACILITY FLOOR AREA ON PREMISSS. IF ADDITIONAL COMMERCIAL OR COMMUNITY FACILITY FLOOR AREA IS PRESENT, THE TOTAL PERMITTED NUMBER OF APARTMENT MAY BE REDUCED.
- EXCLUDES COMPLYING BULKHEADS
- REQUIRES APPROVAL BY BSA OR CITY PLANNING
- W/ ADDITIONAL B1 SF/ FLOOR BAY AREAS PROJECTING BEYOND PROPERTY LINE (@WALLABOUT ONLY)

Š DIMENSIONS, LOT AREAS AND FLOOR AREAS ARE APPROXIMATE AND ARE SUBJECT TO SURVEY VEHIFICATION.

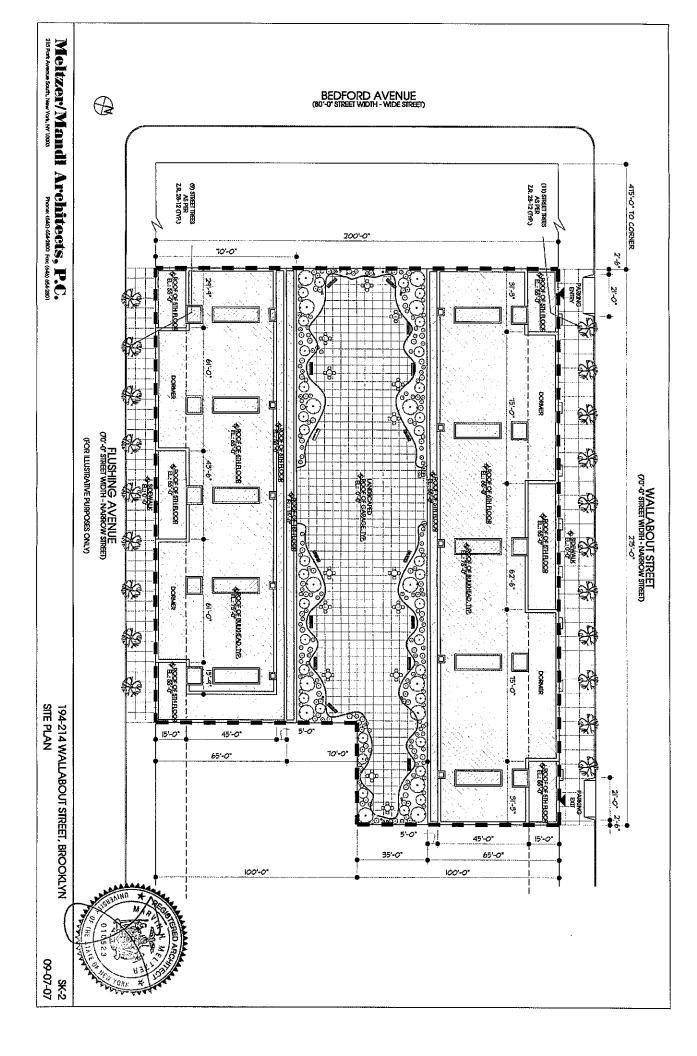
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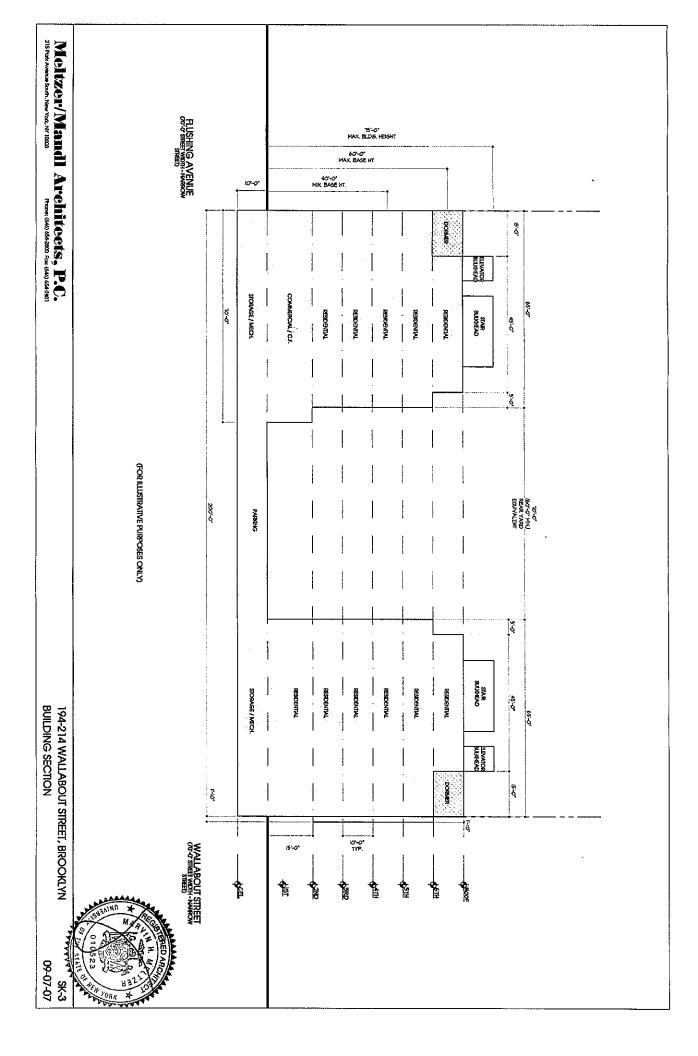
ZONING NOTES & CALCULATIONS 194-214 WALLABOUT STREET, BROOKLYN

09-07-07

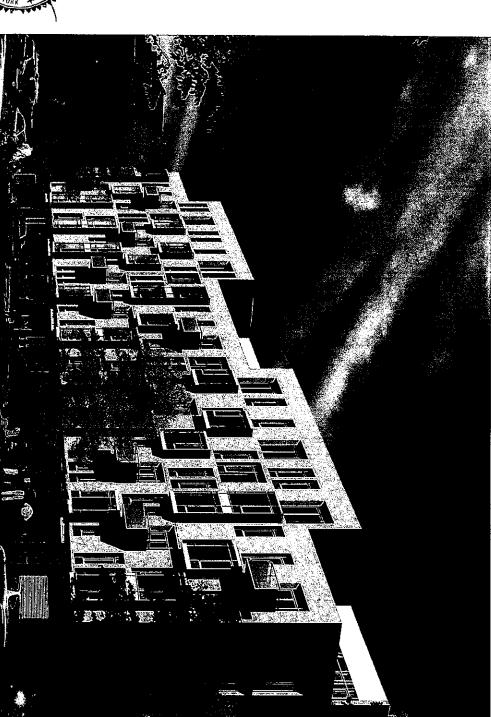
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Meltzer/Mandl Architects, P.C. 215 Pork Avenue South, New York, RY 10003









Street View on Wallabout Street
'FOR ILLUSTRATIVE PURPOSE ONLY'

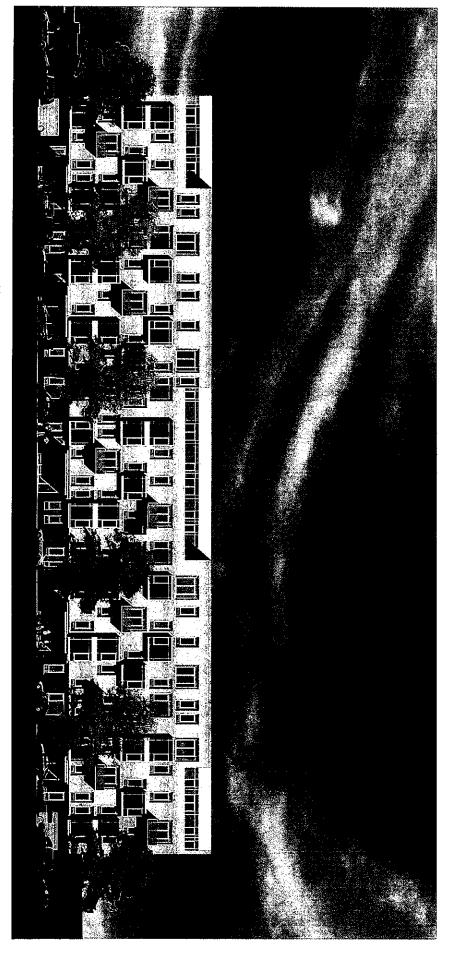
Moltzer/Mandl Architects, 2.C.



FOR ILLUSTRATIVE PURPOSE ONLY Street View on Flushing Avenue

194-214 WALLABOUT STREET, Brooklyn, New York

MOUZO! /Mandi Architects, P.C. 18 POR Avona South New York, NY 15503

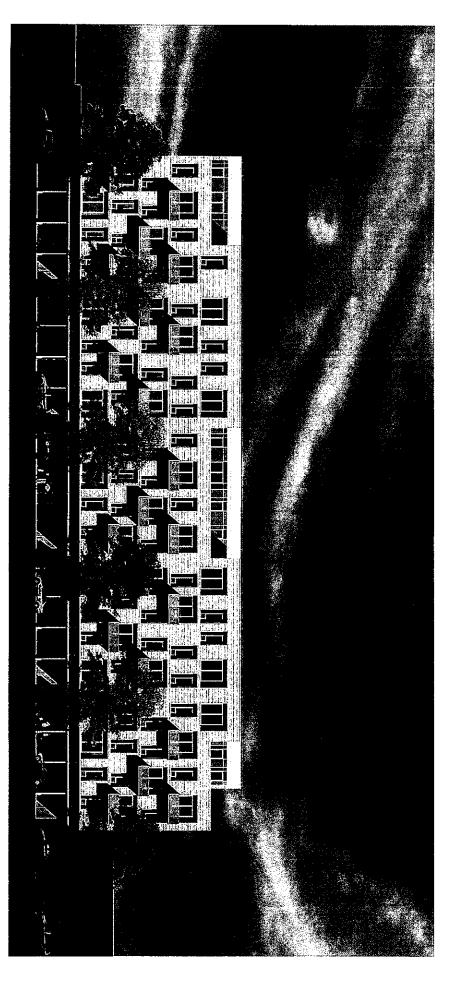




Wallabout Street Elevation FOR ILLUSTRATIVE PURPOSE ONLY

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08-31-07



194-214 WALLABOUT STREET, Brooklyn, New York



Flushing Avenue Elevation 'FOR ILLUSTRATIVE PURPOSE ONLY'

PICITZON/PARINI APCHILOCUS, P.C.

08-31-07