



FDNY Community Risk Assessment Brooklyn Community Board 1 WILLIAMSBURG & GREENPOINT



What is the risk of a residential building fire?

202

Residential structural fires per 100,000 people

NYC: 231

5.7

Civilian residential fire injuries per 100,000 people

NYC: 8.8

8.0%

Percentage of residential structural fires reaching all hands or greater

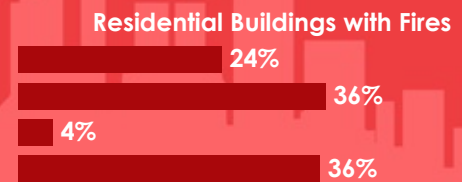
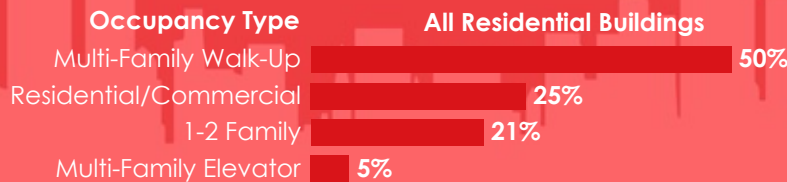
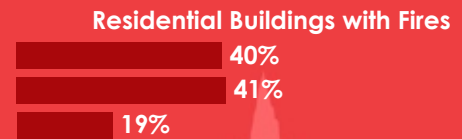
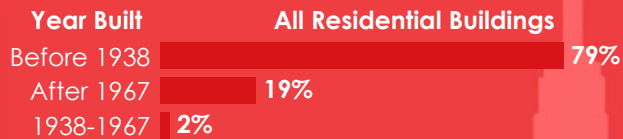
NYC: 7.8%

3.1%

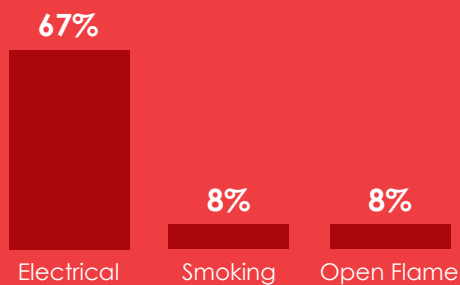
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

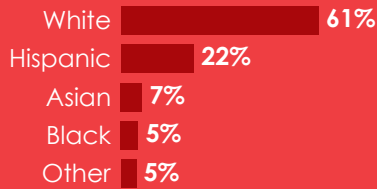
BK01: WILLIAMSBURG & GREENPOINT

Who lives in the neighborhood?

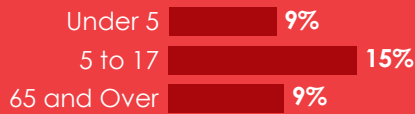
204,125
residents

83,353
housing units

Race/Ethnicity



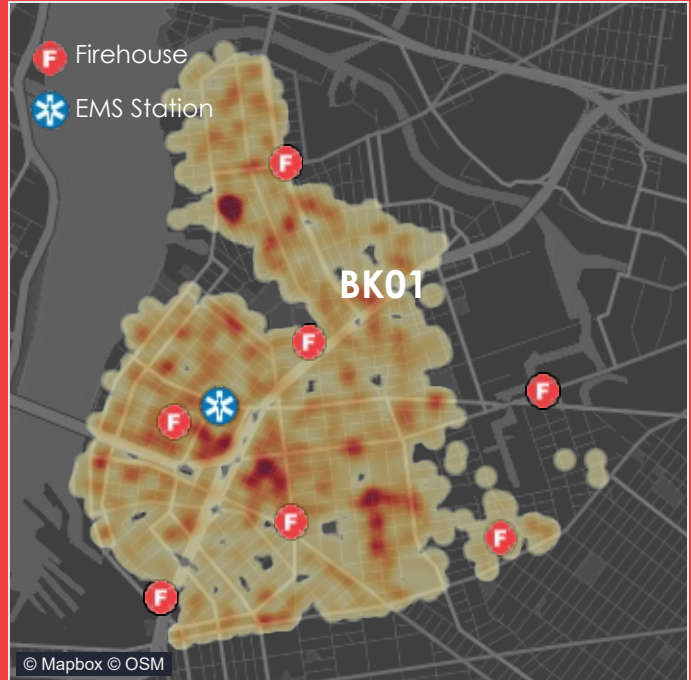
Age



Social and Economic Indicators

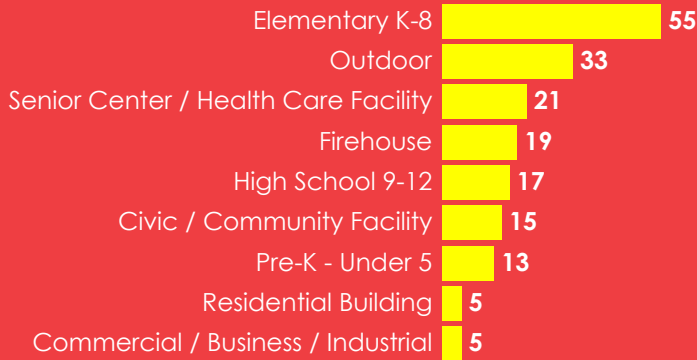
- 17% Live in poverty (17% NYC)
- 9% Live legally in crowded conditions (9% NYC)
- 42% Are overburdened by the cost of rent (49% NYC)
- 8% Live with a disability (12% NYC)
- 19% Speak limited English (23% NYC)
(most speak Yiddish, Spanish, Polish or Chinese instead)

Where is the highest risk for residential building fire?



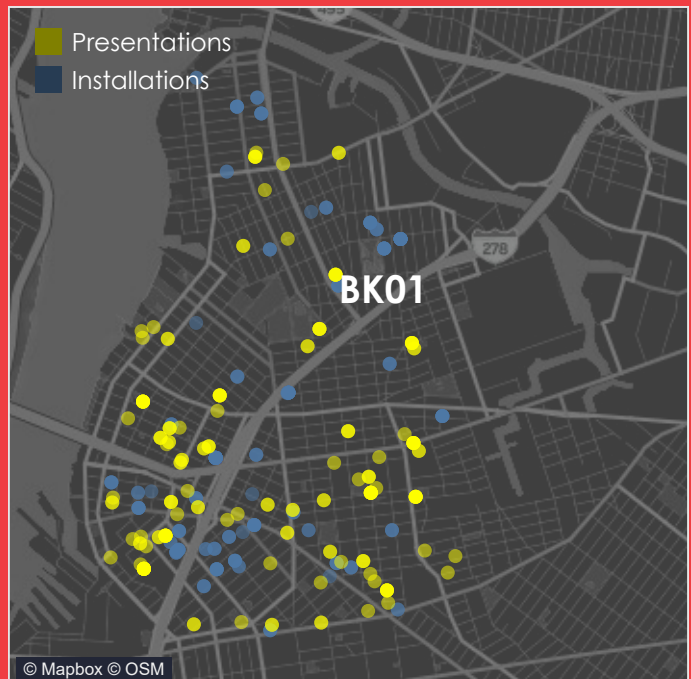
What has the FDNY done to reduce the impact of fire in BK01?

The FDNY gave **183** Fire Safety Education Presentations over the past five years at a variety of locations



218 free smoke alarms in **74** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 2 DOWNTOWN BROOKLYN & FORT GREENE



What is the risk of a residential building fire?

237

Residential structural fires per 100,000 people

NYC: 231

10.0

Civilian residential fire injuries per 100,000 people

NYC: 8.8

6.5%

Percentage of residential structural fires reaching all hands or greater

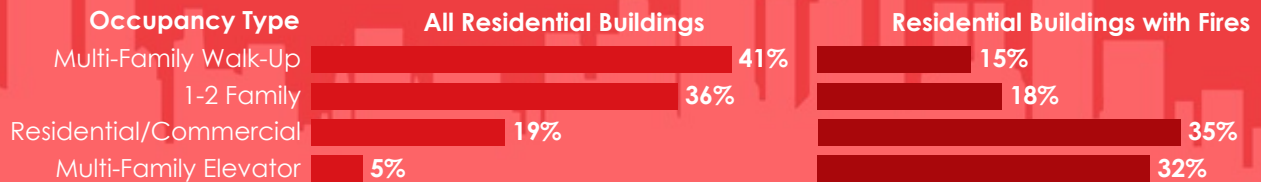
NYC: 7.8%

2.3%

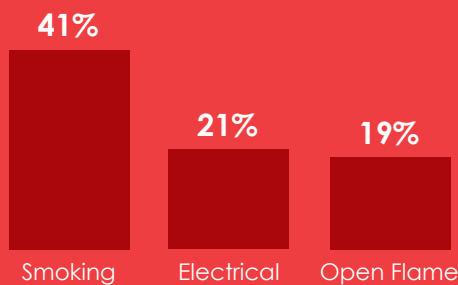
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

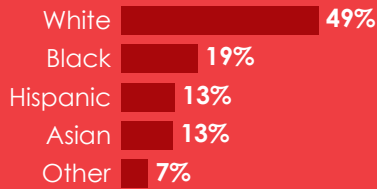
BK02: DOWNTOWN BROOKLYN & FORT GREENE

Who lives in the neighborhood?

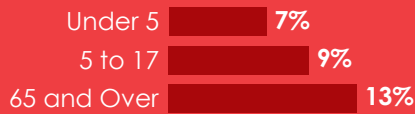
127,650
residents

60,016
housing units

Race/Ethnicity



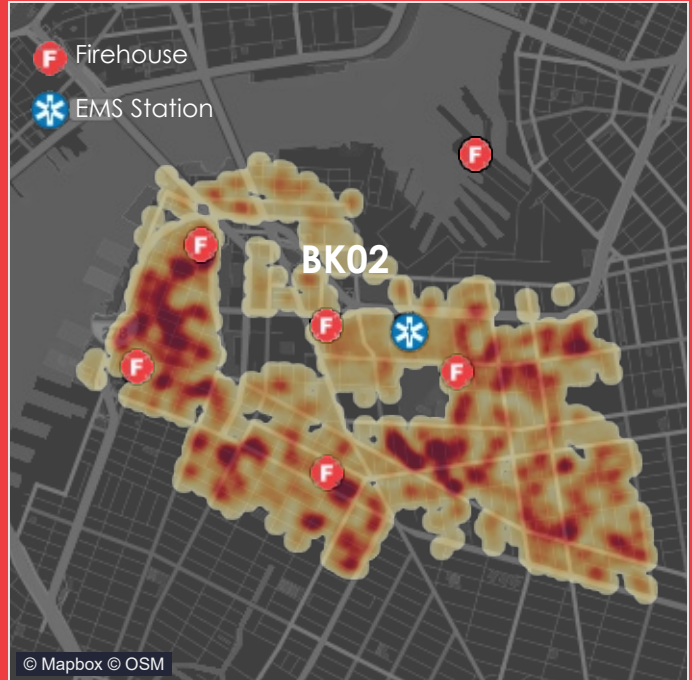
Age



Social and Economic Indicators

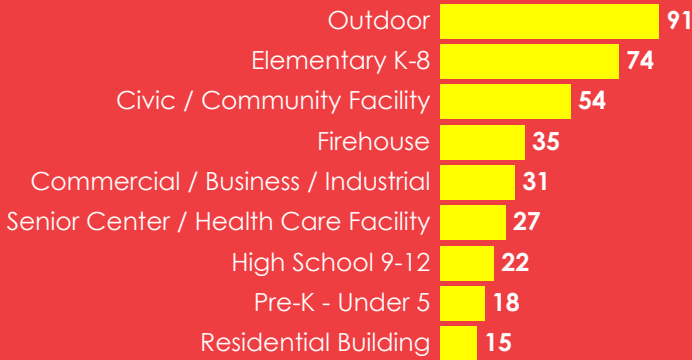
- 12% Live in poverty (17% NYC)
- 5% Live legally in crowded conditions (9% NYC)
- 39% Are overburdened by the cost of rent (49% NYC)
- 10% Live with a disability (12% NYC)
- 7% Speak limited English (23% NYC)
(most speak Spanish or Chinese instead)

Where is the highest risk for residential building fire?



What has the FDNY done to reduce the impact of fire in BK02?

The FDNY gave **367** Fire Safety Education Presentations over the past five years at a variety of locations



1,801 free smoke alarms in **818** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 3 BEDFORD-STUYVESANT



What is the risk of a residential building fire?

301

Residential structural fires per 100,000 people

NYC: 231

10.4

Civilian residential fire injuries per 100,000 people

NYC: 8.8

8.9%

Percentage of residential structural fires reaching all hands or greater

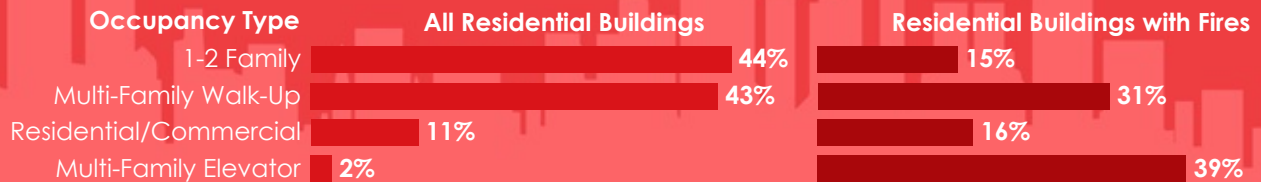
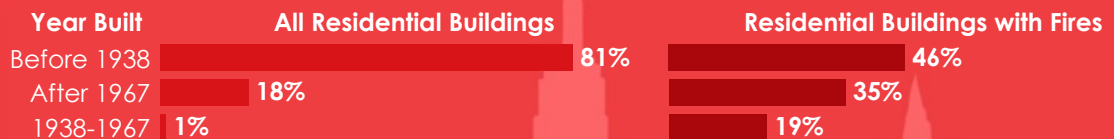
NYC: 7.8%

5.6%

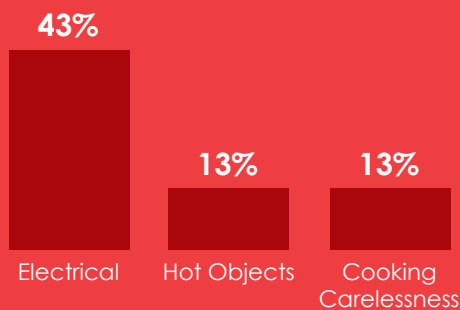
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

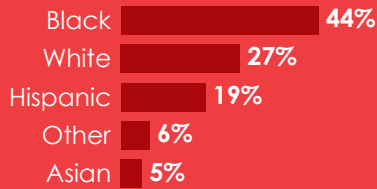
BK03: BEDFORD-STUYVESANT

Who lives in the neighborhood?

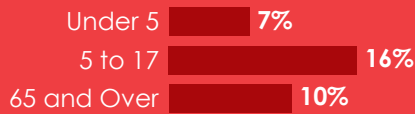
173,842
residents

66,944
housing units

Race/Ethnicity



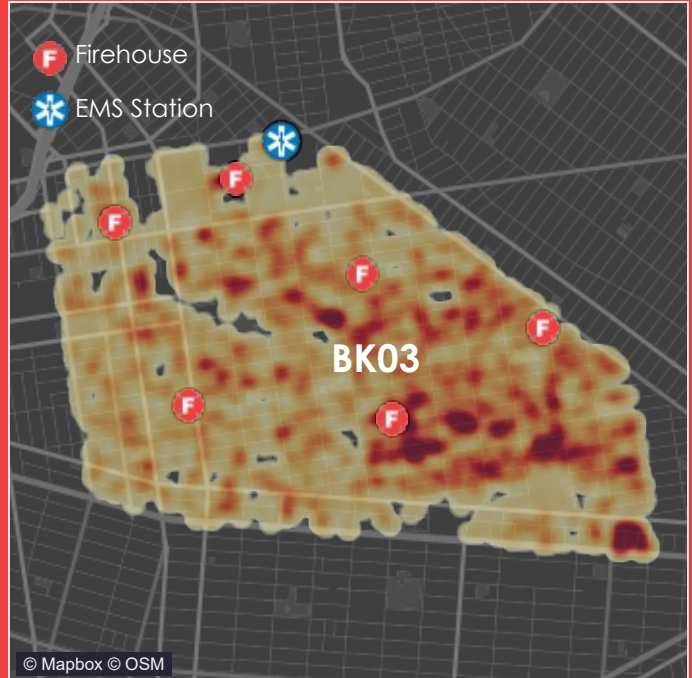
Age



Social and Economic Indicators

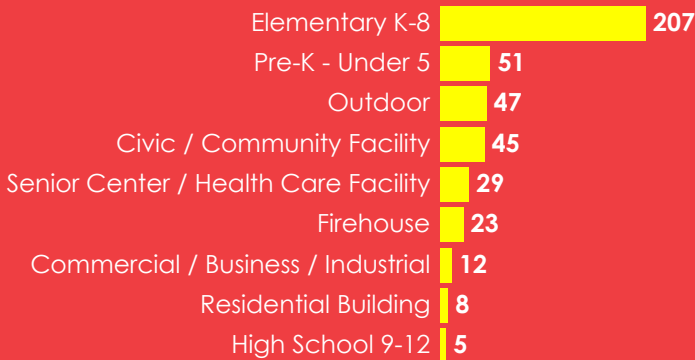
- 22% Live in poverty (17% NYC)
- 7% Live legally in crowded conditions (9% NYC)
- 49% Are overburdened by the cost of rent (49% NYC)
- 11% Live with a disability (12% NYC)
- 10% Speak limited English (23% NYC)
(most speak Spanish or Yiddish instead)

Where is the highest risk for residential building fire?



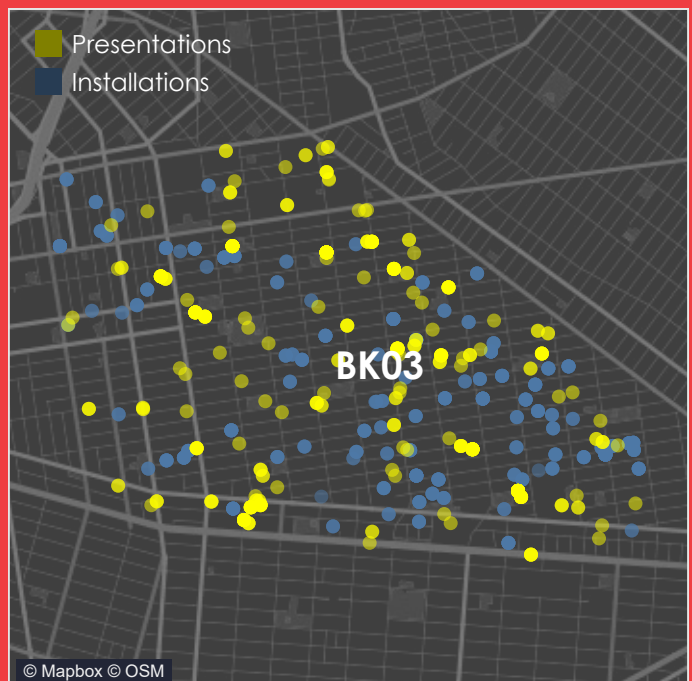
What has the FDNY done to reduce the impact of fire in BK03?

The FDNY gave **427** Fire Safety Education Presentations over the past five years at a variety of locations



686 free smoke alarms in **204** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 4 BUSHWICK



What is the risk of a residential building fire?

188

Residential structural fires per 100,000 people

NYC: 231

11.8

Civilian residential fire injuries per 100,000 people

NYC: 8.8

11.9%

Percentage of residential structural fires reaching all hands or greater

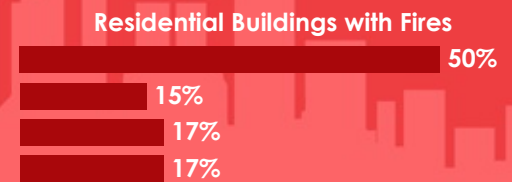
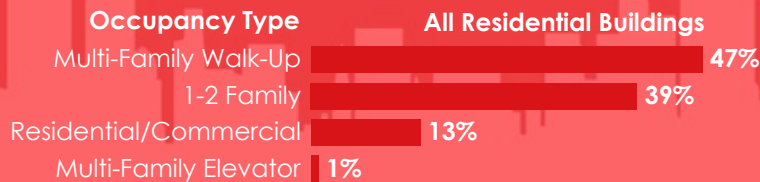
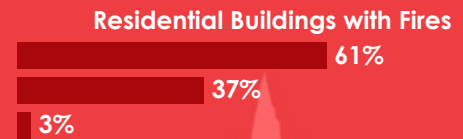
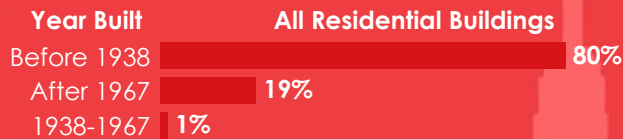
NYC: 7.8%

9.7%

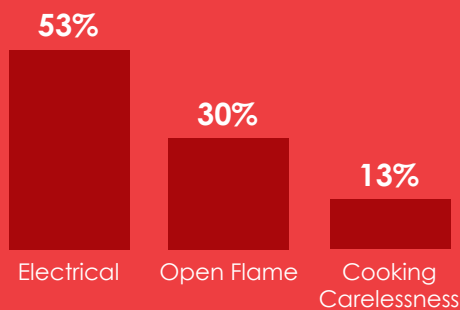
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

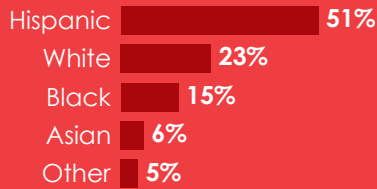
BK04: BUSHWICK

Who lives in the neighborhood?

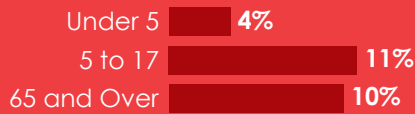
120,747
residents

44,036
housing units

Race/Ethnicity



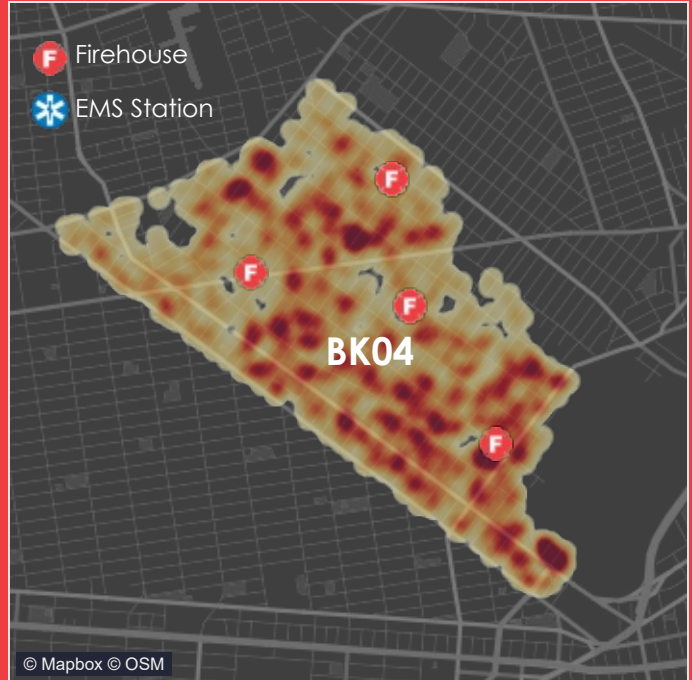
Age



Social and Economic Indicators

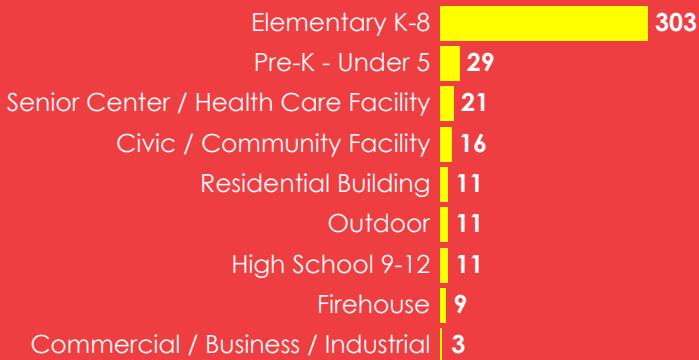
- 20%** Live in poverty (17% NYC)
- 9%** Live legally in crowded conditions (9% NYC)
- 53%** Are overburdened by the cost of rent (49% NYC)
- 11%** Live with a disability (12% NYC)
- 20%** Speak limited English (23% NYC)
(most speak Spanish or Chinese instead)

Where is the highest risk for residential building fire?



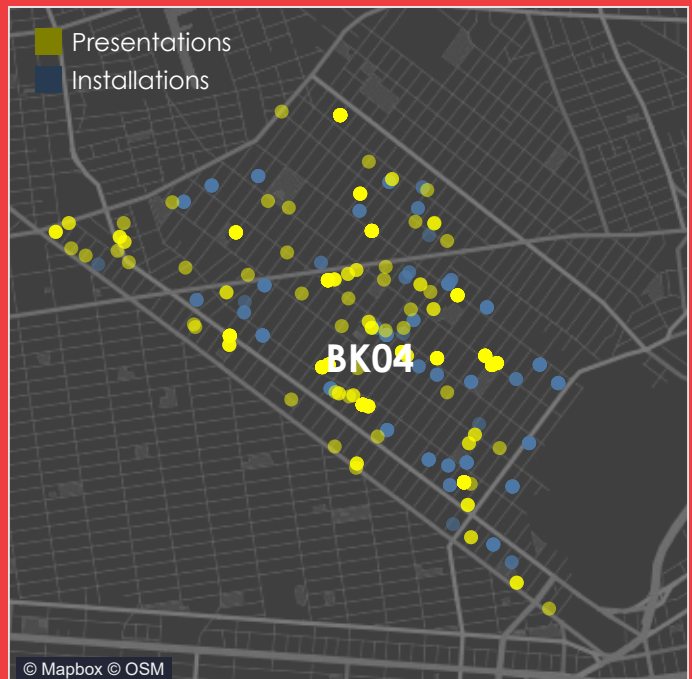
What has the FDNY done to reduce the impact of fire in BK04?

The FDNY gave **414** Fire Safety Education Presentations over the past five years at a variety of locations



237 free smoke alarms in **69** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 5 EAST NEW YORK & CYPRESS HILLS



What is the risk of a residential building fire?

236

Residential structural fires per 100,000 people

NYC: 231

19.8

Civilian residential fire injuries per 100,000 people

NYC: 8.8

11.7%

Percentage of residential structural fires reaching all hands or greater

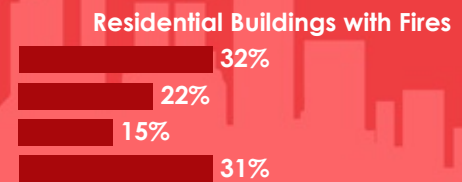
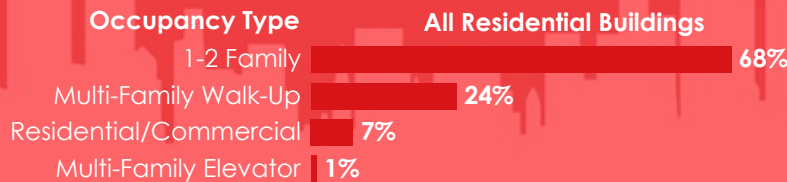
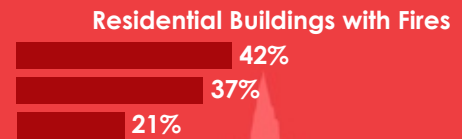
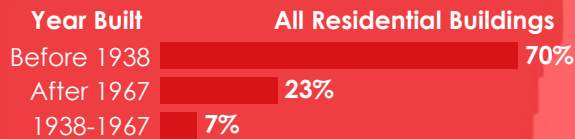
NYC: 7.8%

9.5%

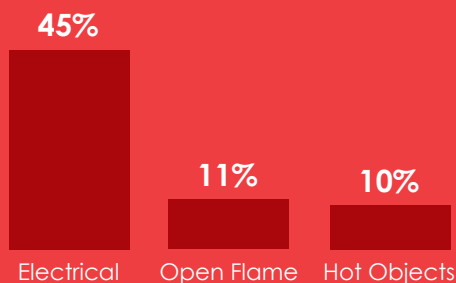
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

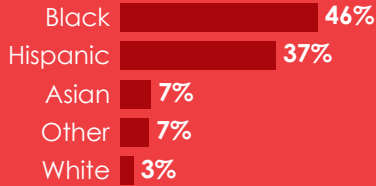
BK05: EAST NEW YORK & CYPRESS HILLS

Who lives in the neighborhood?

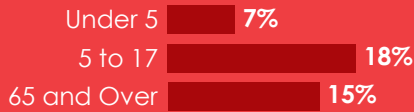
201,682
residents

68,681
housing units

Race/Ethnicity



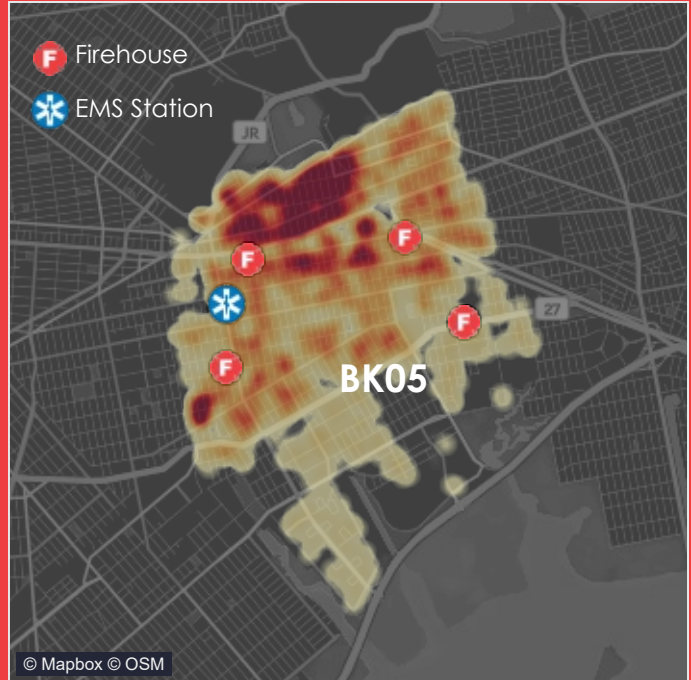
Age



Social and Economic Indicators

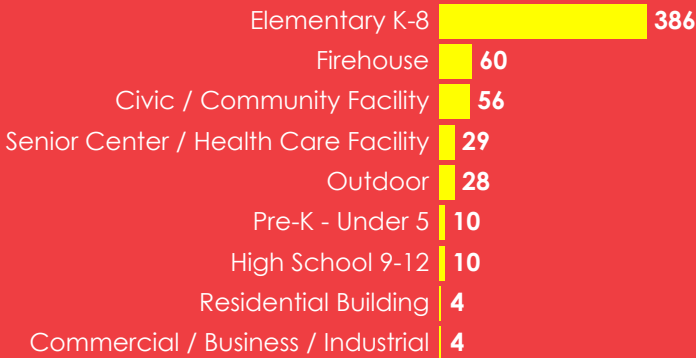
- 25% Live in poverty (17% NYC)
- 14% Live legally in crowded conditions (9% NYC)
- 51% Are overburdened by the cost of rent (49% NYC)
- 12% Live with a disability (12% NYC)
- 18% Speak limited English (23% NYC)
(most speak Spanish or Bengali instead)

Where is the highest risk for residential building fire?



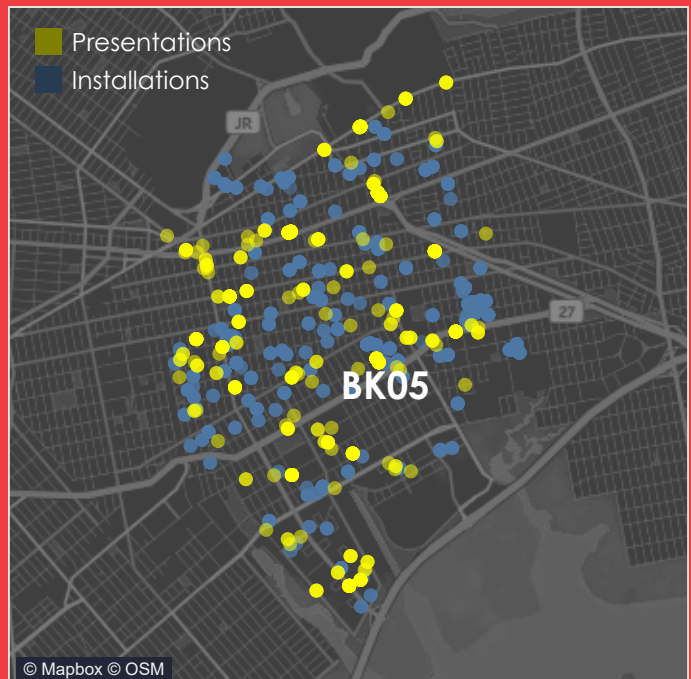
What has the FDNY done to reduce the impact of fire in BK05?

The FDNY gave **587** Fire Safety Education Presentations over the past five years at a variety of locations



3,933 free smoke alarms in **1,585** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment

Brooklyn Community Board 6

PARK SLOPE & CARROLL GARDENS



What is the risk of a residential building fire?

223

Residential structural fires per 100,000 people

NYC: 231

7.9

Civilian residential fire injuries per 100,000 people

NYC: 8.8

5.8%

Percentage of residential structural fires reaching all hands or greater

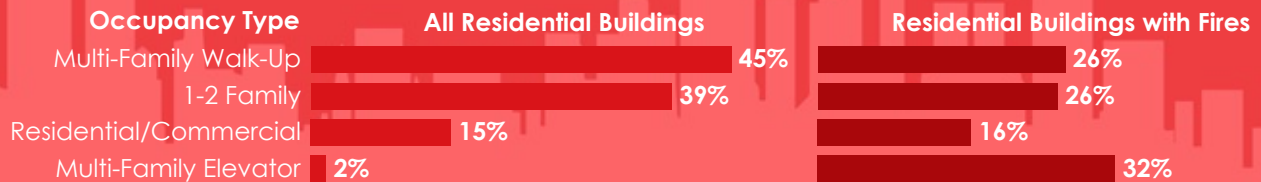
NYC: 7.8%

2.0%

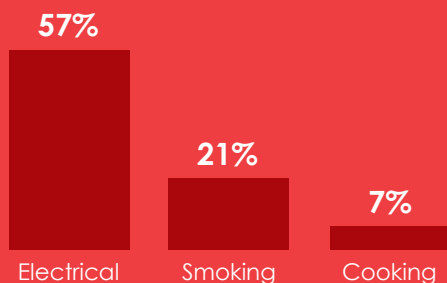
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

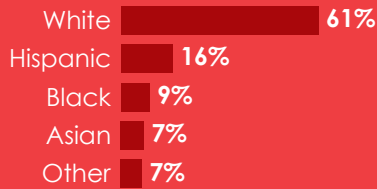
BK06: PARK SLOPE & CARROLL GARDENS

Who lives in the neighborhood?

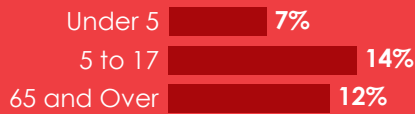
116,571
residents

50,866
housing units

Race/Ethnicity



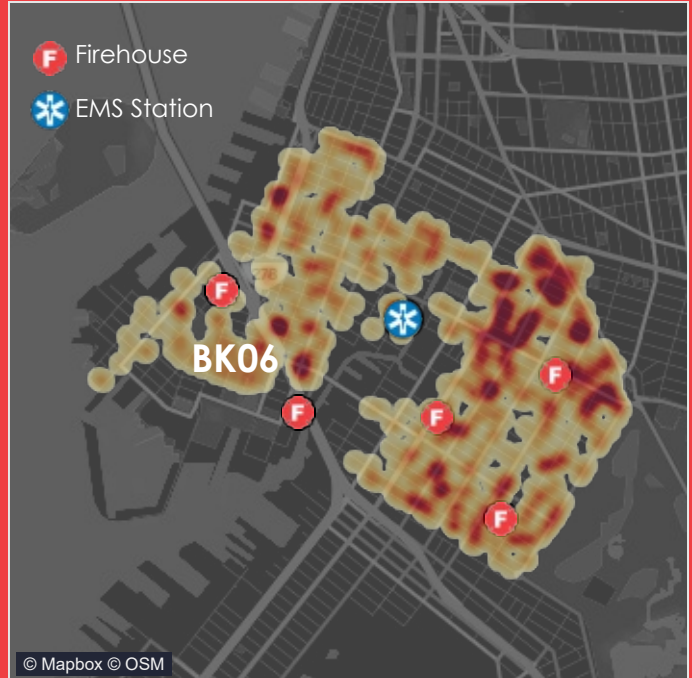
Age



Social and Economic Indicators

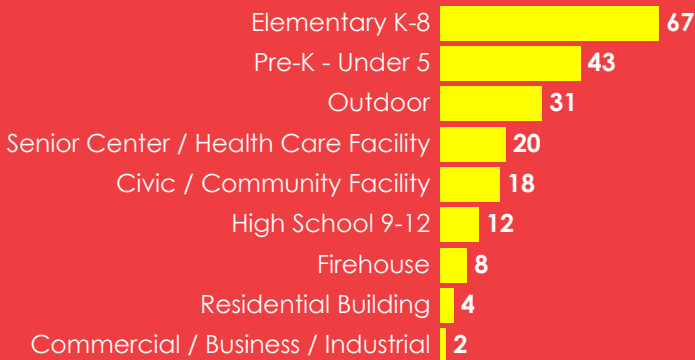
- 10% Live in poverty (17% NYC)
- 4% Live legally in crowded conditions (9% NYC)
- 33% Are overburdened by the cost of rent (49% NYC)
- 7% Live with a disability (12% NYC)
- 6% Speak limited English (23% NYC)
(most speak Spanish instead)

Where is the highest risk for residential building fire?



What has the FDNY done to reduce the impact of fire in BK06?

The FDNY gave **205** Fire Safety Education Presentations over the past five years at a variety of locations



94 free smoke alarms in **26** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 7 SUNSET PARK & WINDSOR TERRACE



What is the risk of a residential building fire?

105

Residential structural fires per 100,000 people

NYC: 231

10.0

Civilian residential fire injuries per 100,000 people

NYC: 8.8

12.3%

Percentage of residential structural fires reaching all hands or greater

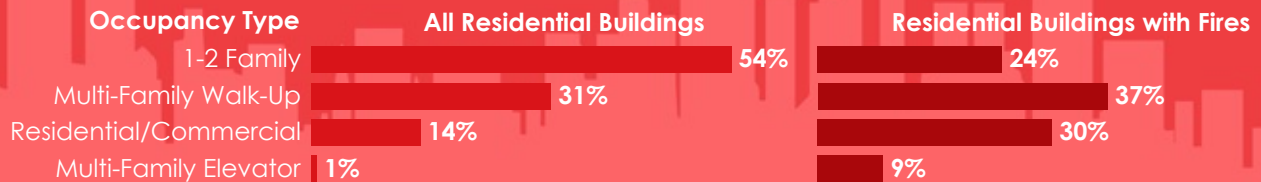
NYC: 7.8%

8.1%

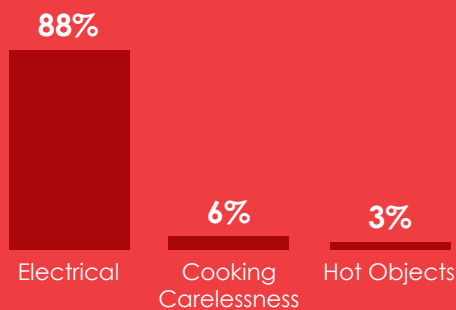
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

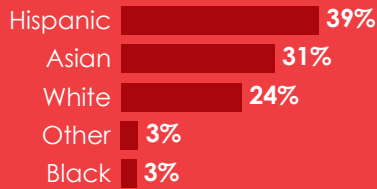
BK07: SUNSET PARK & WINDSOR TERRACE

Who lives in the neighborhood?

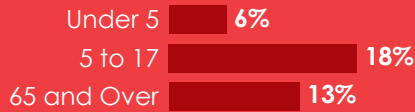
133,706
residents

43,336
housing units

Race/Ethnicity



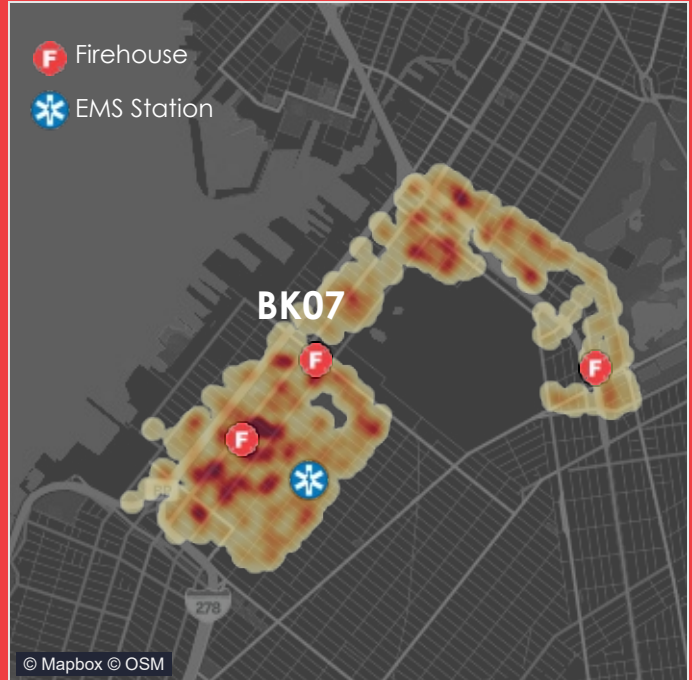
Age



Social and Economic Indicators

- 17% Live in poverty (17% NYC)
- 15% Live legally in crowded conditions (9% NYC)
- 51% Are overburdened by the cost of rent (49% NYC)
- 9% Live with a disability (12% NYC)
- 42% Speak limited English (23% NYC)
(most speak Spanish or Chinese instead)

Where is the highest risk for residential building fire?



What has the FDNY done to reduce the impact of fire in BK07?

The FDNY gave **231** Fire Safety Education Presentations over the past five years at a variety of locations



112 free smoke alarms in **31** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment

Brooklyn Community Board 8

CROWN HEIGHTS (NORTH)



What is the risk of a residential building fire?

258

Residential structural fires per 100,000 people

NYC: 231

14.2

Civilian residential fire injuries per 100,000 people

NYC: 8.8

9.8%

Percentage of residential structural fires reaching all hands or greater

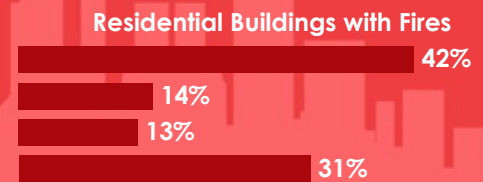
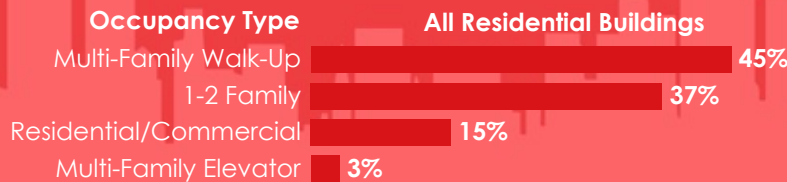
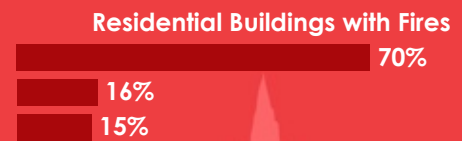
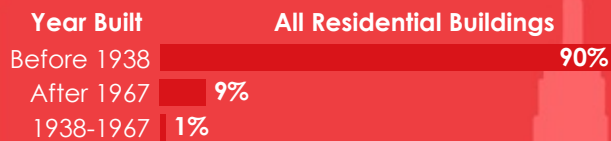
NYC: 7.8%

5.3%

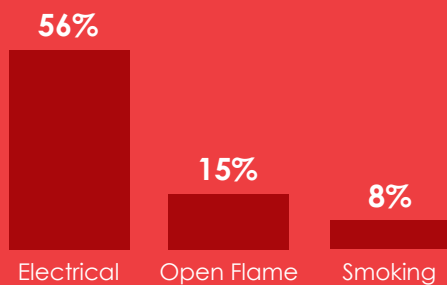
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

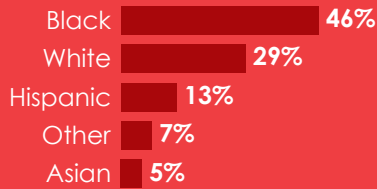
BK08: CROWN HEIGHTS (NORTH)

Who lives in the neighborhood?

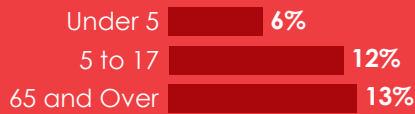
108,805
residents

46,412
housing units

Race/Ethnicity



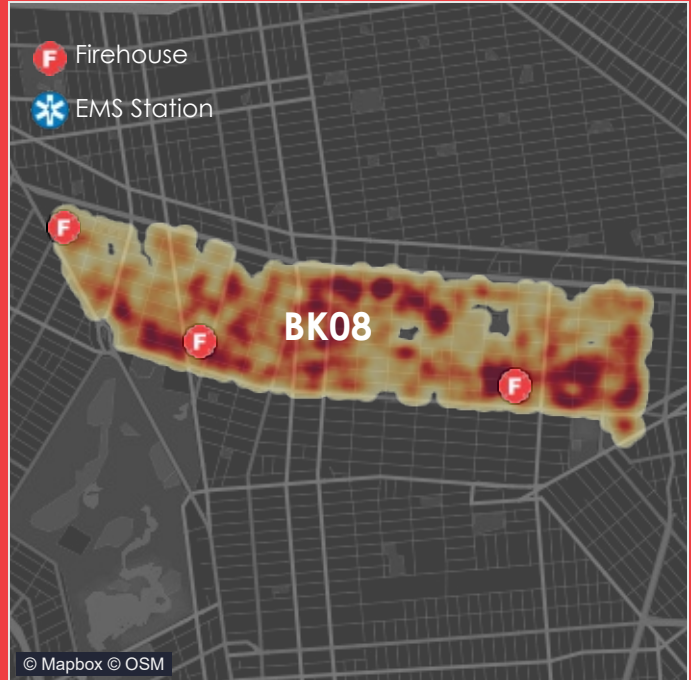
Age



Social and Economic Indicators

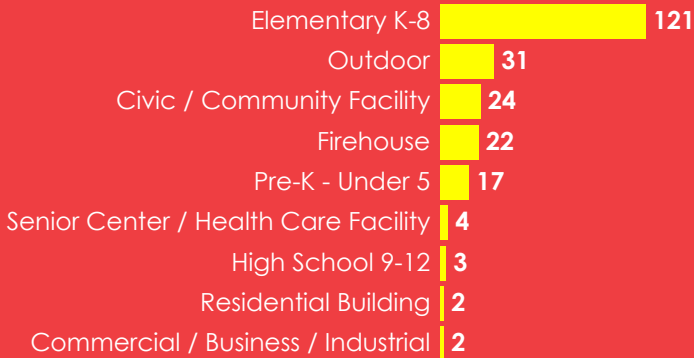
- 15% Live in poverty (17% NYC)
- 5% Live legally in crowded conditions (9% NYC)
- 45% Are overburdened by the cost of rent (49% NYC)
- 11% Live with a disability (12% NYC)
- 6% Speak limited English (23% NYC)
(most speak Spanish instead)

Where is the highest risk for residential building fire?



What has the FDNY done to reduce the impact of fire in BK08?

The FDNY gave **226** Fire Safety Education Presentations over the past five years at a variety of locations



284 free smoke alarms in **94** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment

Brooklyn Community Board 9

CROWN HEIGHTS (SOUTH)



What is the risk of a residential building fire?

297

Residential structural fires per 100,000 people

NYC: 231

11.6

Civilian residential fire injuries per 100,000 people

NYC: 8.8

8.3%

Percentage of residential structural fires reaching all hands or greater

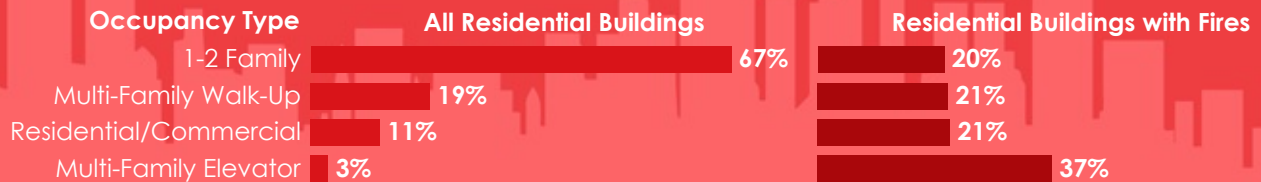
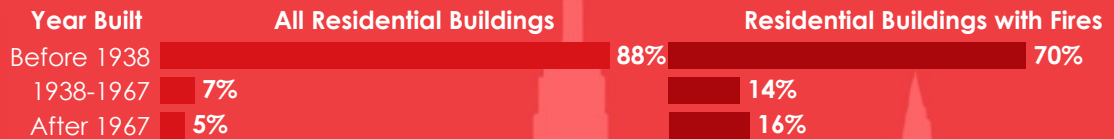
NYC: 7.8%

3.2%

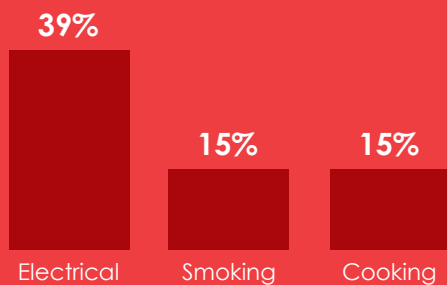
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

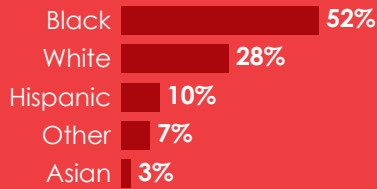
BK09: CROWN HEIGHTS (SOUTH)

Who lives in the neighborhood?

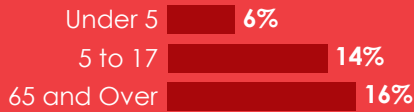
100,103
residents

38,547
housing units

Race/Ethnicity



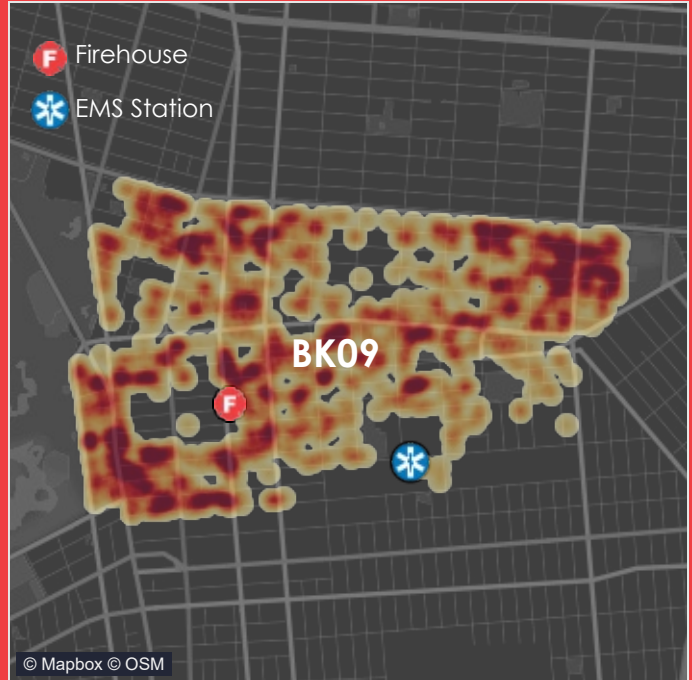
Age



Social and Economic Indicators

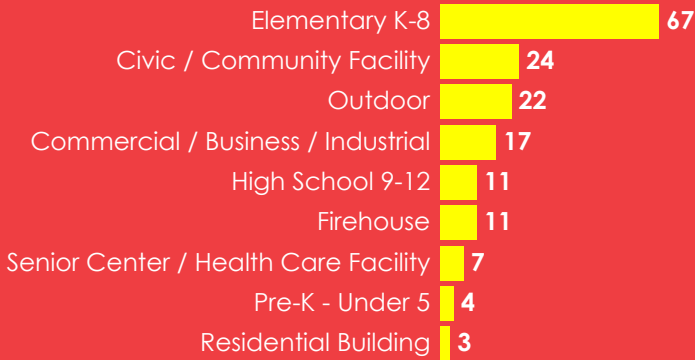
- 17% Live in poverty (17% NYC)
- 9% Live legally in crowded conditions (9% NYC)
- 47% Are overburdened by the cost of rent (49% NYC)
- 11% Live with a disability (12% NYC)
- 8% Speak limited English (23% NYC)
(most speak Spanish or Haitian Creole instead)

Where is the highest risk for residential building fire?



What has the FDNY done to reduce the impact of fire in BK09?

The FDNY gave **166** Fire Safety Education Presentations over the past five years at a variety of locations



281 free smoke alarms in **87** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 10 BAY RIDGE & DYKER HEIGHTS



What is the risk of a residential building fire?

159

Residential structural fires per 100,000 people

NYC: 231

7.7

Civilian residential fire injuries per 100,000 people

NYC: 8.8

7.4%

Percentage of residential structural fires reaching all hands or greater

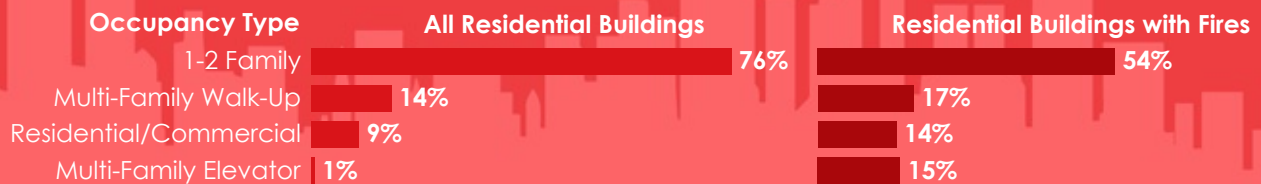
NYC: 7.8%

3.6%

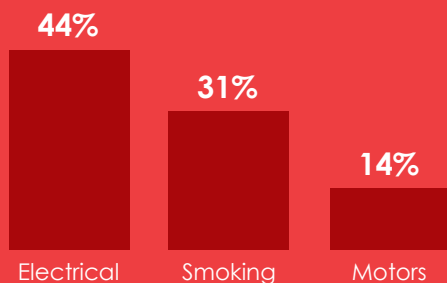
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

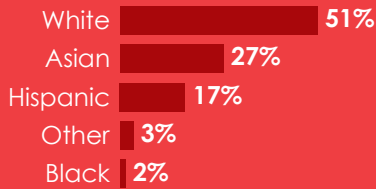
BK10: BAY RIDGE & DYKER HEIGHTS

Who lives in the neighborhood?

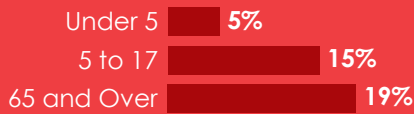
134,319
residents

51,771
housing units

Race/Ethnicity



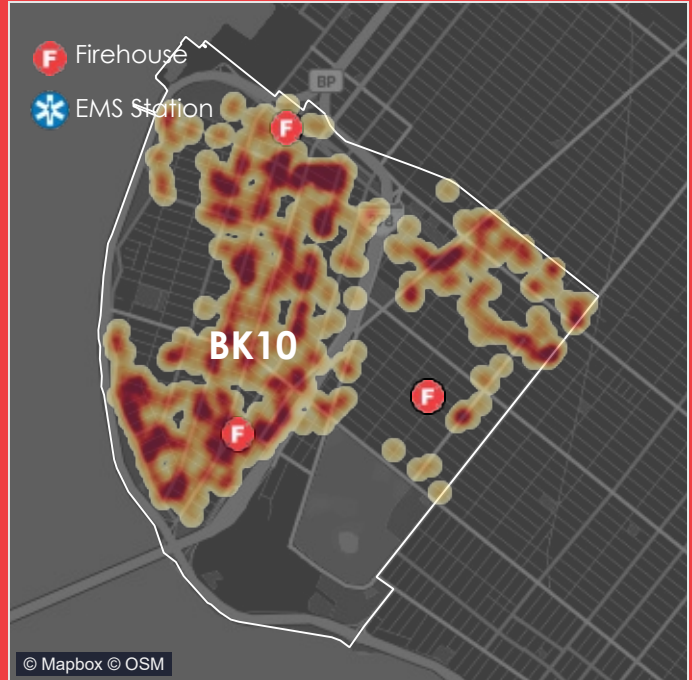
Age



Social and Economic Indicators

- 13%** Live in poverty (17% NYC)
- 10%** Live legally in crowded conditions (9% NYC)
- 46%** Are overburdened by the cost of rent (49% NYC)
- 11%** Live with a disability (12% NYC)
- 26%** Speak limited English (23% NYC)
(most speak Chinese, Spanish, Arabic or Russian instead)

Where is the highest risk for residential building fire?



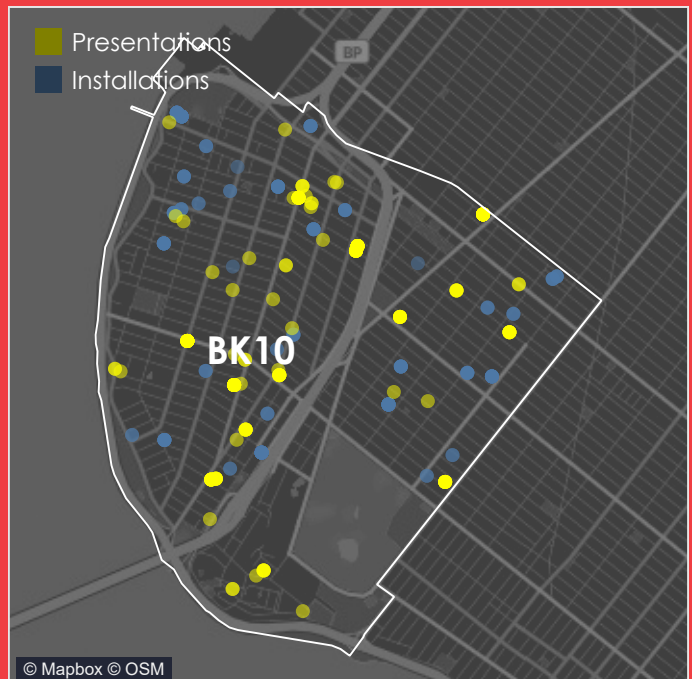
What has the FDNY done to reduce the impact of fire in BK10?

The FDNY gave **233** Fire Safety Education Presentations over the past five years at a variety of locations



215 free smoke alarms in **57** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment

Brooklyn Community Board 11

BENSONHURST & BATH BEACH



What is the risk of a residential building fire?

87

Residential structural fires per 100,000 people

NYC: 231

4.2

Civilian residential fire injuries per 100,000 people

NYC: 8.8

11.5%

Percentage of residential structural fires reaching all hands or greater

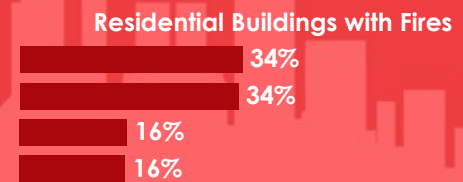
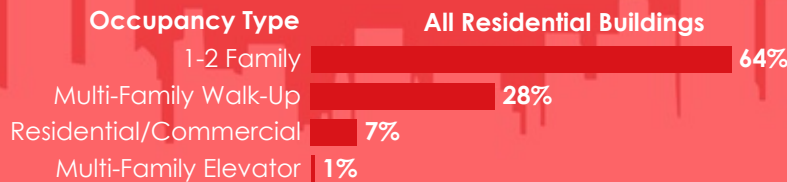
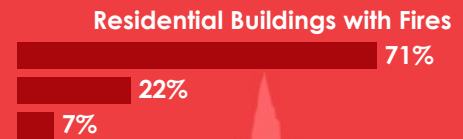
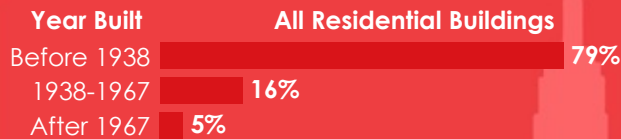
NYC: 7.8%

6.0%

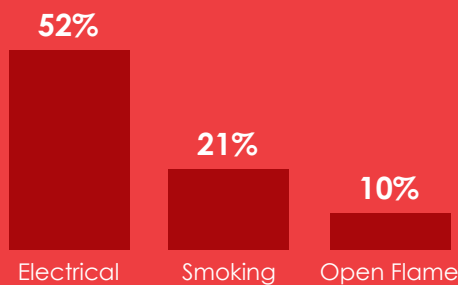
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

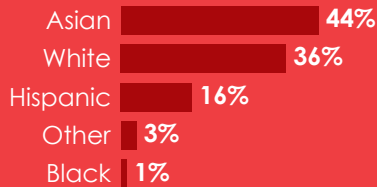
BK11: BENSONHURST & BATH BEACH

Who lives in the neighborhood?

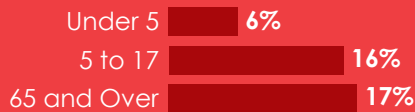
198,527
residents

67,180
housing units

Race/Ethnicity



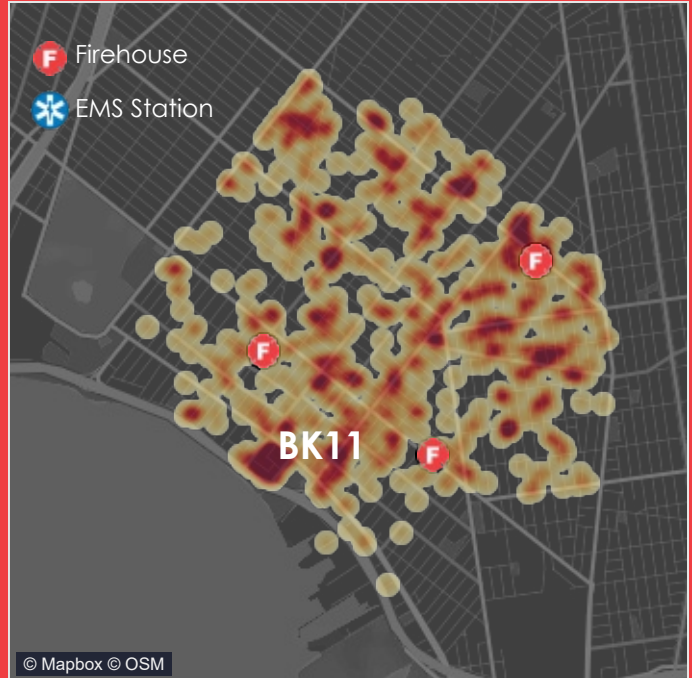
Age



Social and Economic Indicators

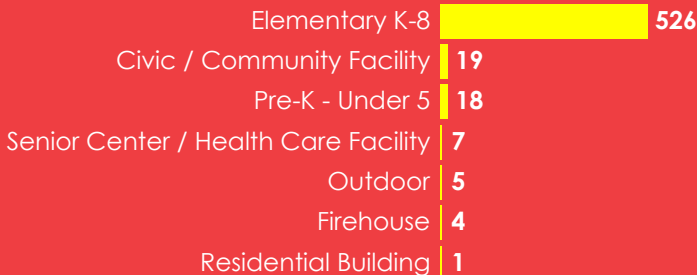
- 18%** Live in poverty (17% NYC)
- 16%** Live legally in crowded conditions (9% NYC)
- 53%** Are overburdened by the cost of rent (49% NYC)
- 10%** Live with a disability (12% NYC)
- 47%** Speak limited English (23% NYC)
(most speak Chinese, Spanish, Russian, Italian, Arabic, Ukrainian or Urdu instead)

Where is the highest risk for residential building fire?



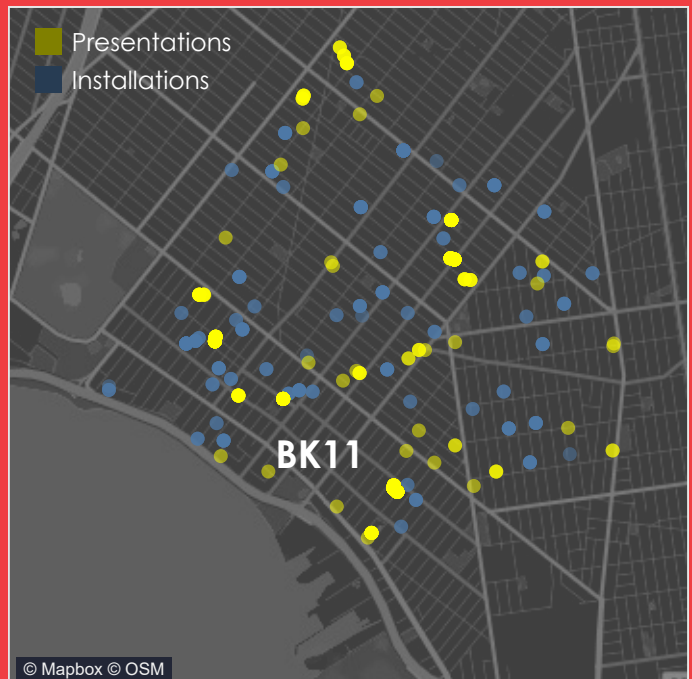
What has the FDNY done to reduce the impact of fire in BK11?

The FDNY gave **580** Fire Safety Education Presentations over the past five years at a variety of locations



267 free smoke alarms in **87** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 12 BOROUGH PARK & KENSINGTON



What is the risk of a residential building fire?

170

Residential structural fires per 100,000 people

NYC: 231

6.7

Civilian residential fire injuries per 100,000 people

NYC: 8.8

8.8%

Percentage of residential structural fires reaching all hands or greater

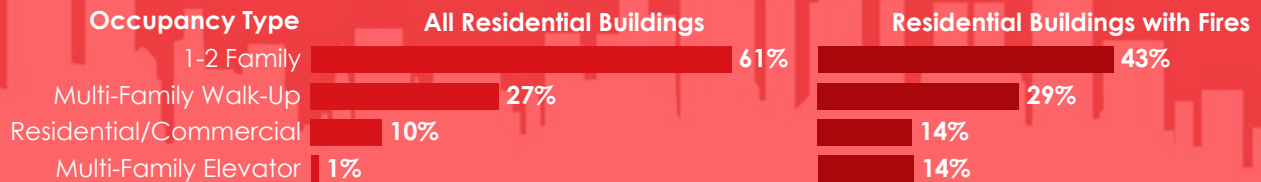
NYC: 7.8%

3.3%

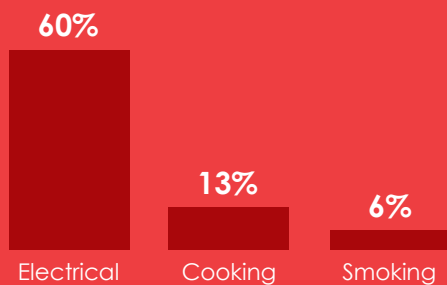
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

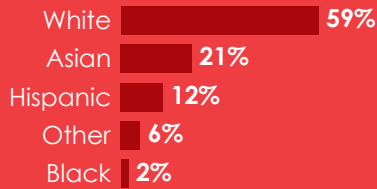
BK12: BOROUGH PARK & KENSINGTON

Who lives in the neighborhood?

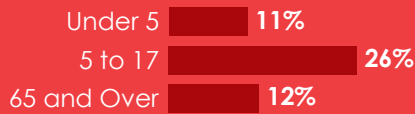
210,432
residents

60,047
housing units

Race/Ethnicity



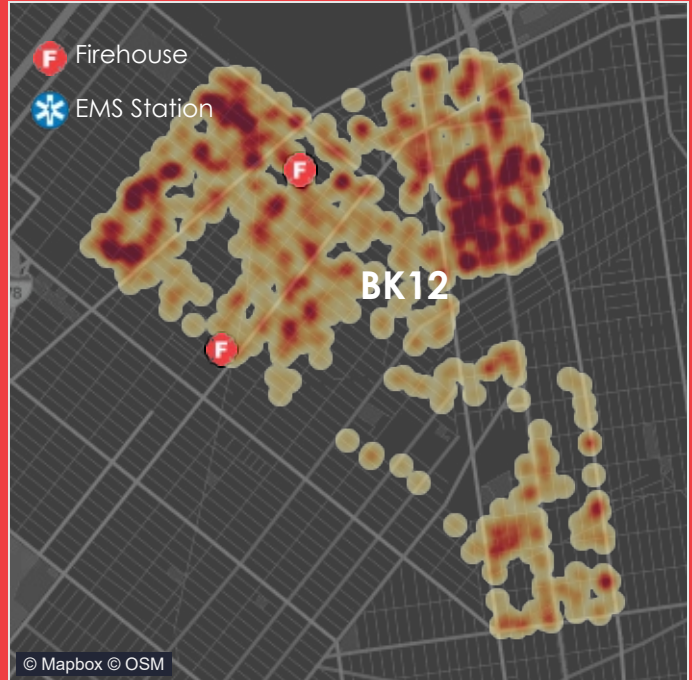
Age



Social and Economic Indicators

- 21% Live in poverty (17% NYC)
- 21% Live legally in crowded conditions (9% NYC)
- 56% Are overburdened by the cost of rent (49% NYC)
- 8% Live with a disability (12% NYC)
- 42% Speak limited English (23% NYC)
(most speak Yiddish, Chinese, Spanish, Russian or Bengali instead)

Where is the highest risk for residential building fire?



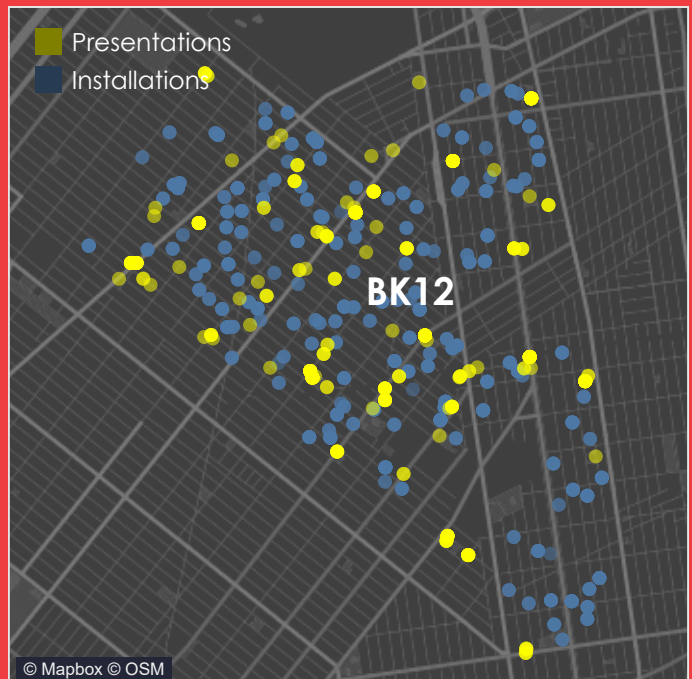
What has the FDNY done to reduce the impact of fire in BK12?

The FDNY gave **392** Fire Safety Education Presentations over the past five years at a variety of locations



817 free smoke alarms in **178** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 13 CONEY ISLAND & BRIGHTON BEACH



What is the risk of a residential building fire?

205

Residential structural fires per 100,000 people

NYC: 231

13.0

Civilian residential fire injuries per 100,000 people

NYC: 8.8

7.9%

Percentage of residential structural fires reaching all hands or greater

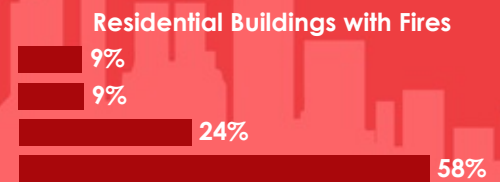
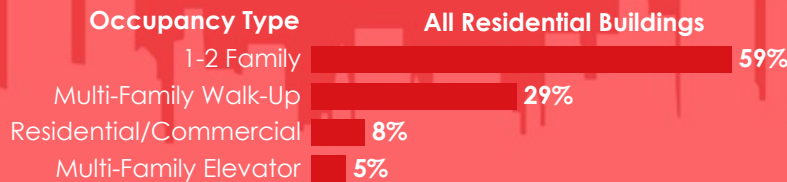
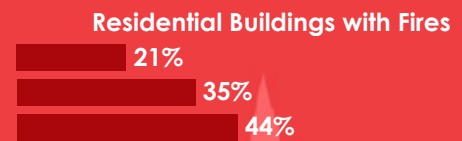
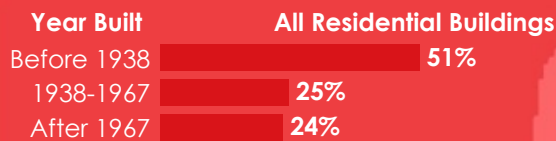
NYC: 7.8%

4.1%

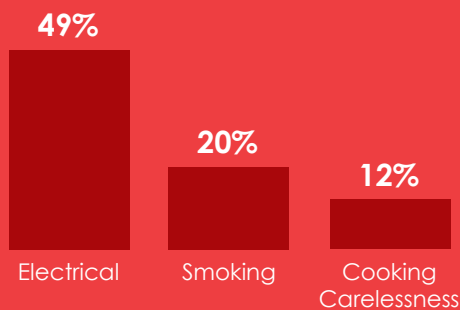
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

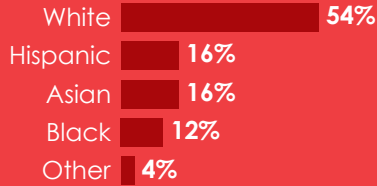
BK13: CONEY ISLAND & BRIGHTON BEACH

Who lives in the neighborhood?

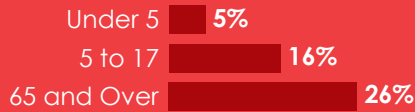
113,451
residents

46,511
housing units

Race/Ethnicity



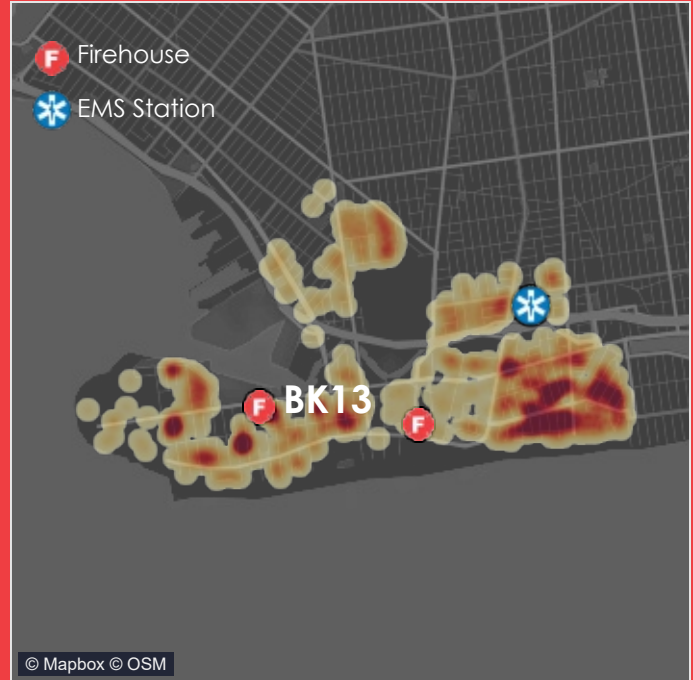
Age



Social and Economic Indicators

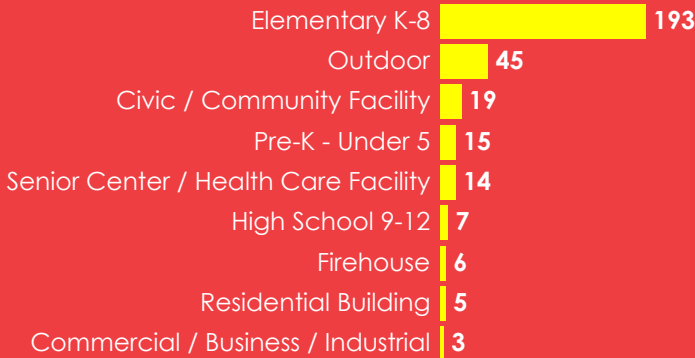
- 28%** Live in poverty (17% NYC)
- 16%** Live legally in crowded conditions (9% NYC)
- 59%** Are overburdened by the cost of rent (49% NYC)
- 19%** Live with a disability (12% NYC)
- 48%** Speak limited English (23% NYC)
(most speak Russian, Spanish, Chinese, Ukrainian Urdu or Arabic instead)

Where is the highest risk for residential building fire?



What has the FDNY done to reduce the impact of fire in BK13?

The FDNY gave **307** Fire Safety Education Presentations over the past five years at a variety of locations



337 free smoke alarms in **104** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment

Brooklyn Community Board 14

FLATBUSH & MIDWOOD



What is the risk of a residential building fire?

280

Residential structural fires per 100,000 people

NYC: 231

11.7

Civilian residential fire injuries per 100,000 people

NYC: 8.8

7.4%

Percentage of residential structural fires reaching all hands or greater

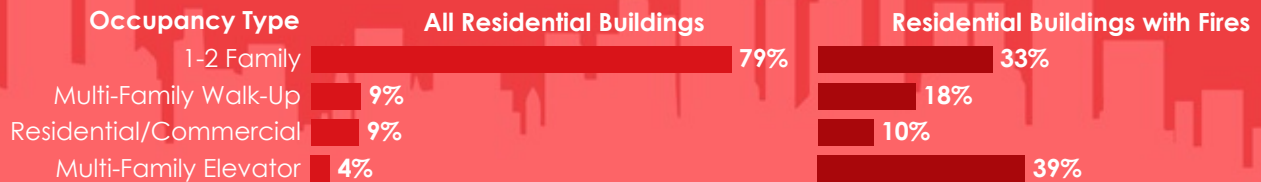
NYC: 7.8%

3.3%

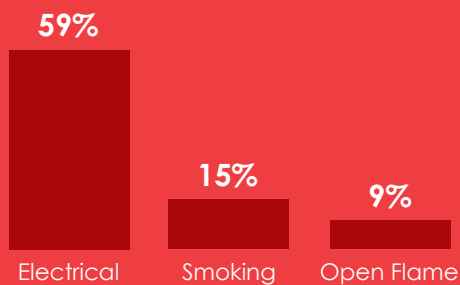
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

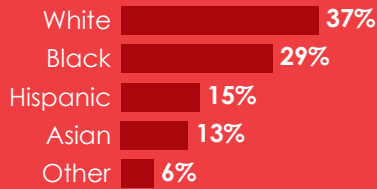
BK14: FLATBUSH & MIDWOOD

Who lives in the neighborhood?

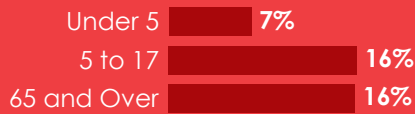
162,410
residents

58,846
housing units

Race/Ethnicity



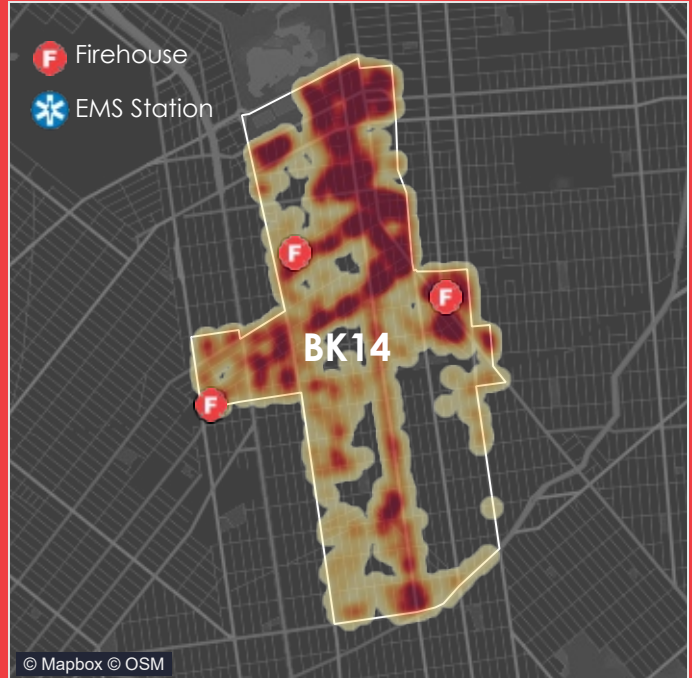
Age



Social and Economic Indicators

- 16% Live in poverty (17% NYC)
- 13% Live legally in crowded conditions (9% NYC)
- 50% Are overburdened by the cost of rent (49% NYC)
- 11% Live with a disability (12% NYC)
- 21% Speak limited English (23% NYC)
(most speak Spanish, Russian, Haitian Creole, Urdu or Bengali instead)

Where is the highest risk for residential building fire?



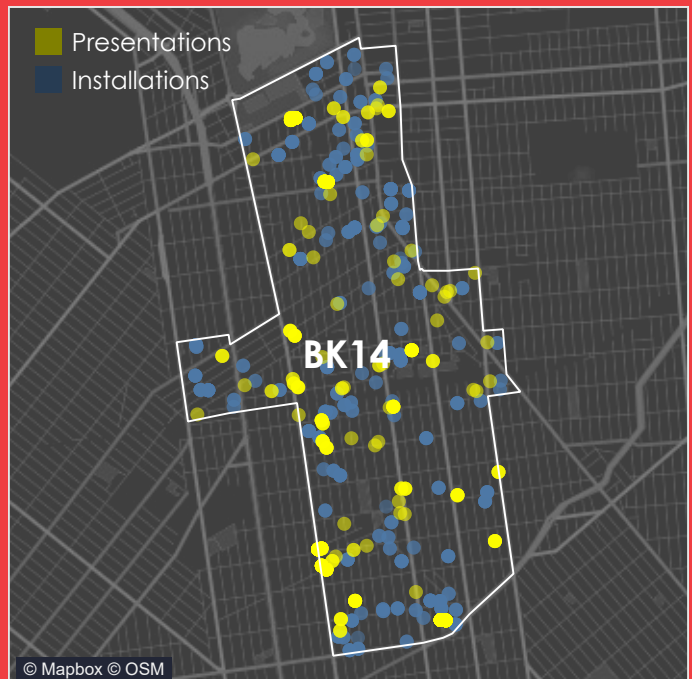
What has the FDNY done to reduce the impact of fire in BK14?

The FDNY gave **447** Fire Safety Education Presentations over the past five years at a variety of locations



608 free smoke alarms in **156** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 15 SHEEPSHEAD BAY & GRAVESEND (EAST)



What is the risk of a residential building fire?

200

Residential structural fires per 100,000 people

NYC: 231

3.8

Civilian residential fire injuries per 100,000 people

NYC: 8.8

7.3%

Percentage of residential structural fires reaching all hands or greater

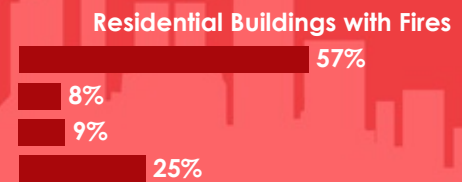
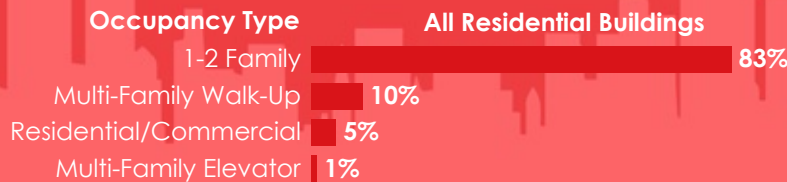
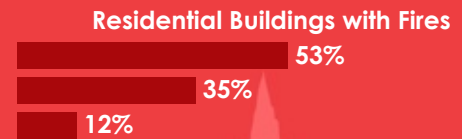
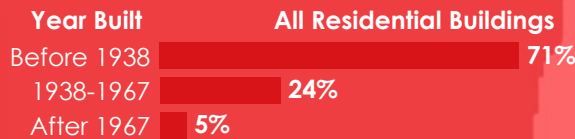
NYC: 7.8%

2.6%

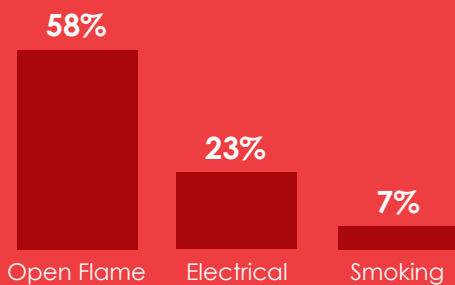
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

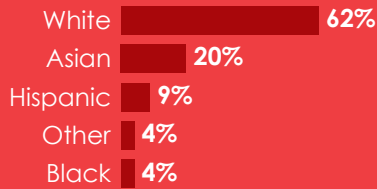
BK15: SHEEPSHEAD BAY & GRAVESEND (EAST)

Who lives in the neighborhood?

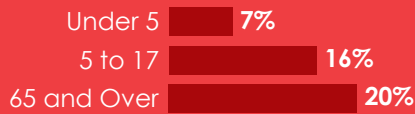
163,346
residents

60,518
housing units

Race/Ethnicity



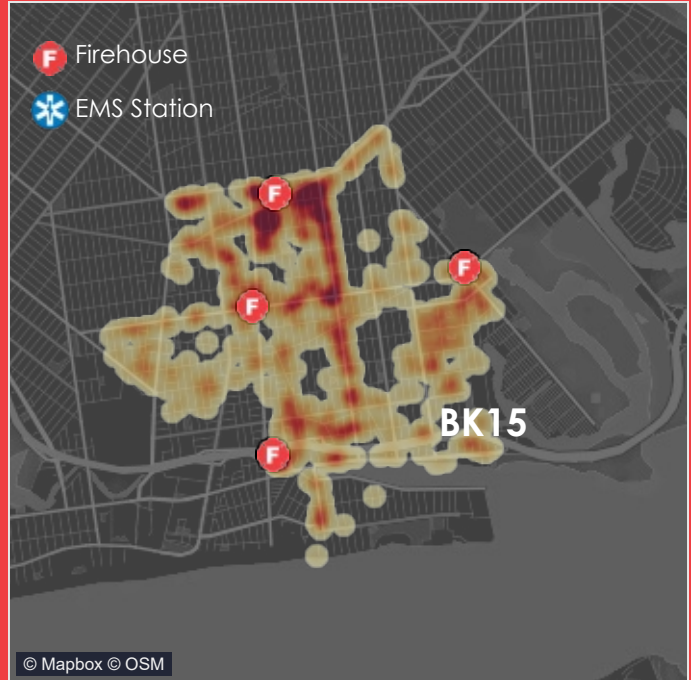
Age



Social and Economic Indicators

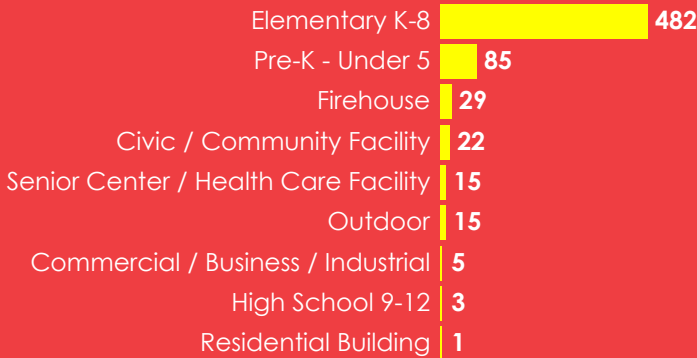
- 17% Live in poverty (17% NYC)
- 16% Live legally in crowded conditions (9% NYC)
- 51% Are overburdened by the cost of rent (49% NYC)
- 11% Live with a disability (12% NYC)
- 37% Speak limited English (23% NYC)
(most speak Russian, Chinese, Spanish, Ukrainian or Arabic instead)

Where is the highest risk for residential building fire?



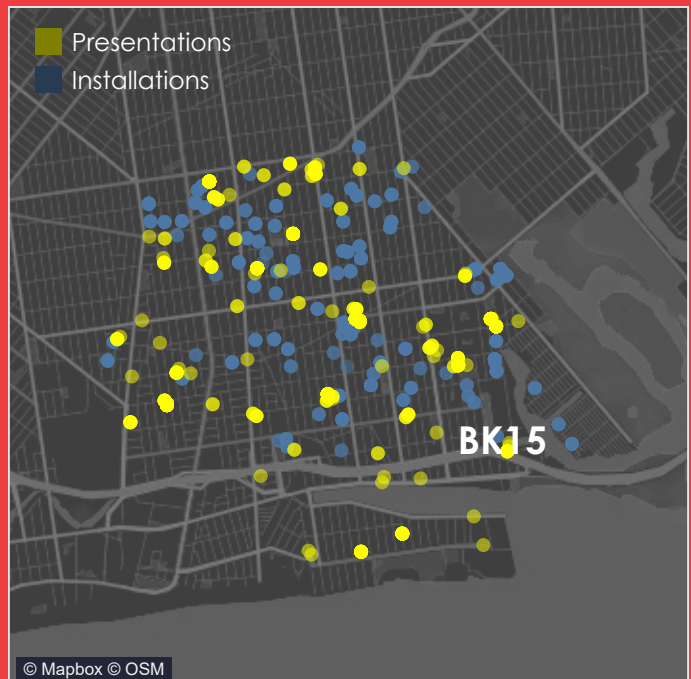
What has the FDNY done to reduce the impact of fire in BK15?

The FDNY gave **657** Fire Safety Education Presentations over the past five years at a variety of locations



478 free smoke alarms in **125** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment

Brooklyn Community Board 16

OCEAN HILL & BROWNSVILLE



What is the risk of a residential building fire?

409

Residential structural fires per 100,000 people

NYC: 231

18.7

Civilian residential fire injuries per 100,000 people

NYC: 8.8

7.9%

Percentage of residential structural fires reaching all hands or greater

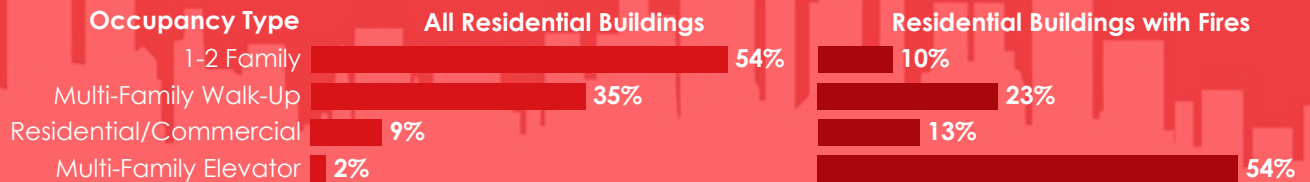
NYC: 7.8%

5.4%

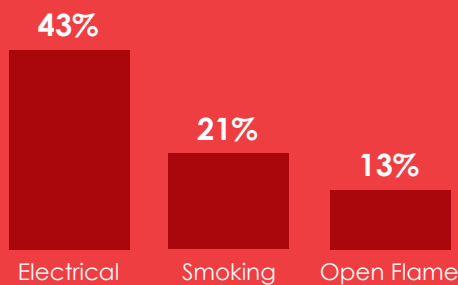
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

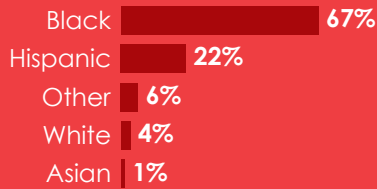
BK16: OCEAN HILL & BROWNSVILLE

Who lives in the neighborhood?

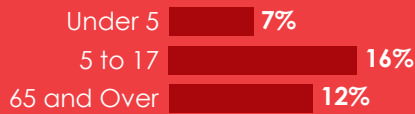
98,422
residents

35,117
housing units

Race/Ethnicity



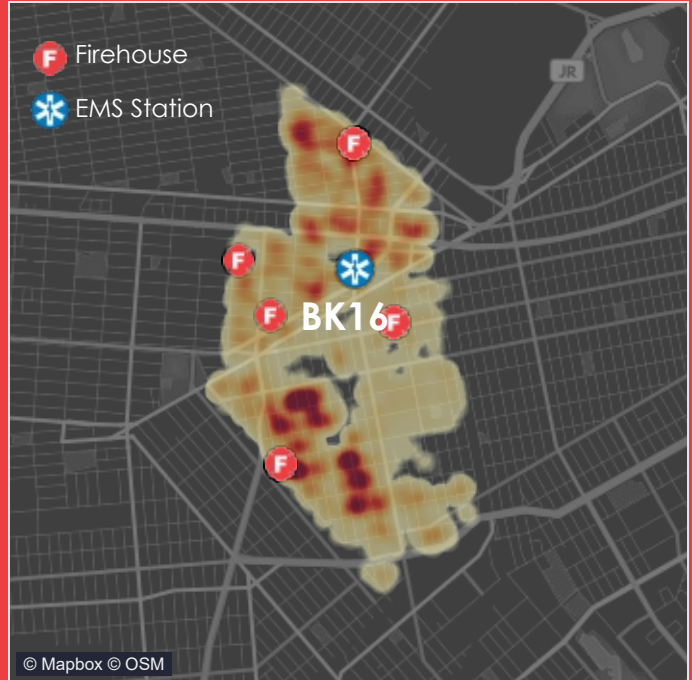
Age



Social and Economic Indicators

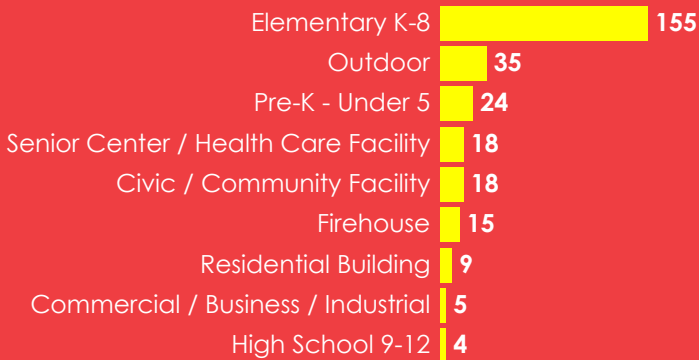
- 33% Live in poverty (17% NYC)
- 7% Live legally in crowded conditions (9% NYC)
- 54% Are overburdened by the cost of rent (49% NYC)
- 16% Live with a disability (12% NYC)
- 10% Speak limited English (23% NYC)
(most speak Spanish instead)

Where is the highest risk for residential building fire?



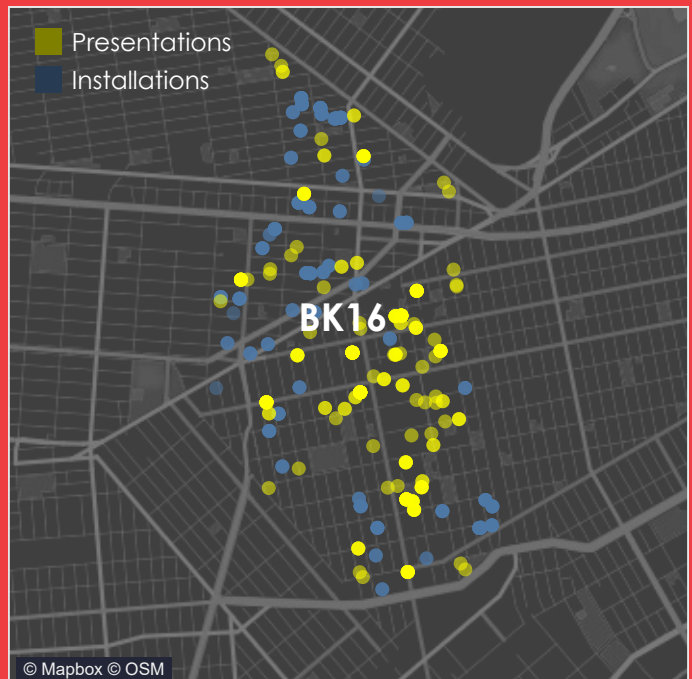
What has the FDNY done to reduce the impact of fire in BK16?

The FDNY gave **283** Fire Safety Education Presentations over the past five years at a variety of locations



298 free smoke alarms in **70** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 17 EAST FLATBUSH



What is the risk of a residential building fire?

317

Residential structural fires per 100,000 people

NYC: 231

13.8

Civilian residential fire injuries per 100,000 people

NYC: 8.8

9.7%

Percentage of residential structural fires reaching all hands or greater

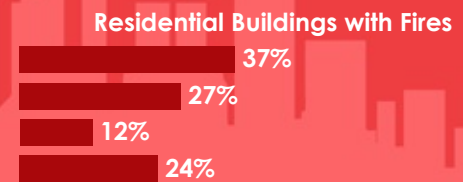
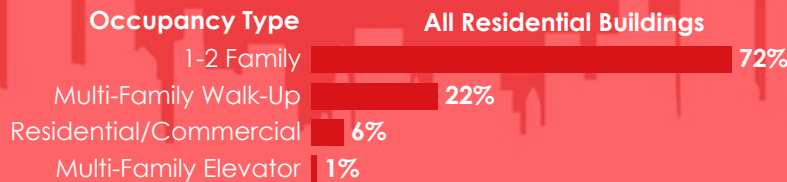
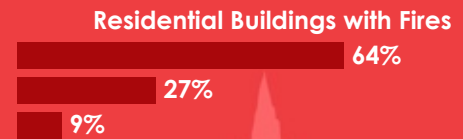
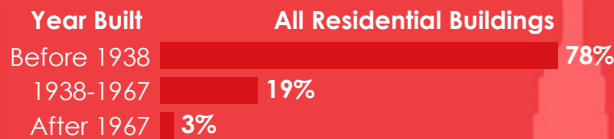
NYC: 7.8%

7.2%

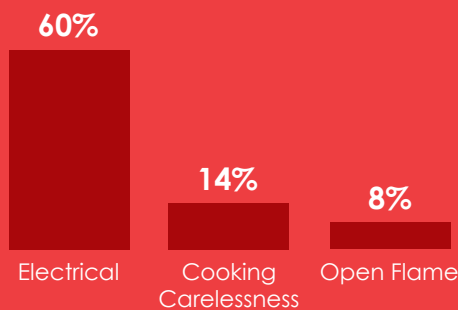
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

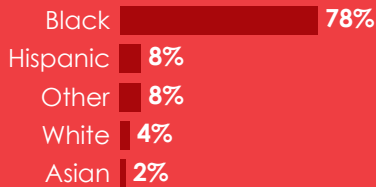
BK17: EAST FLATBUSH

Who lives in the neighborhood?

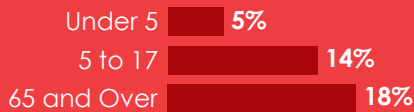
163,916
residents

59,028
housing units

Race/Ethnicity



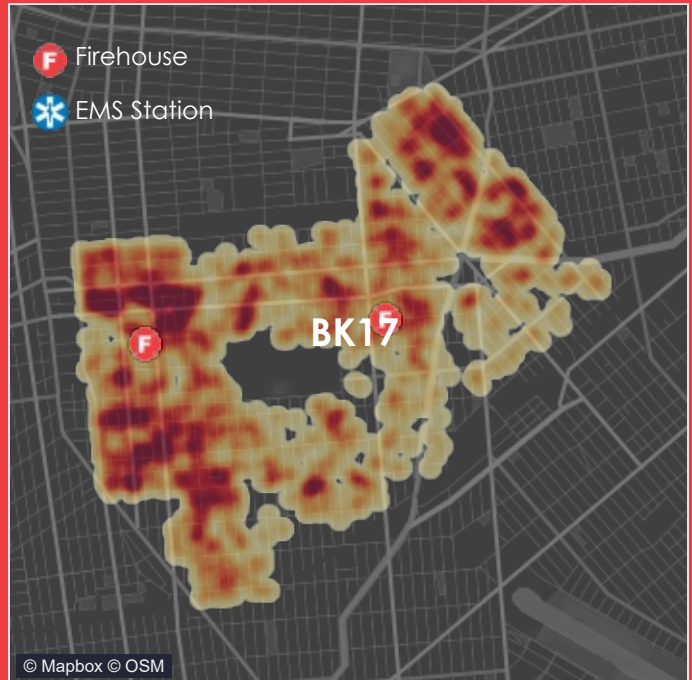
Age



Social and Economic Indicators

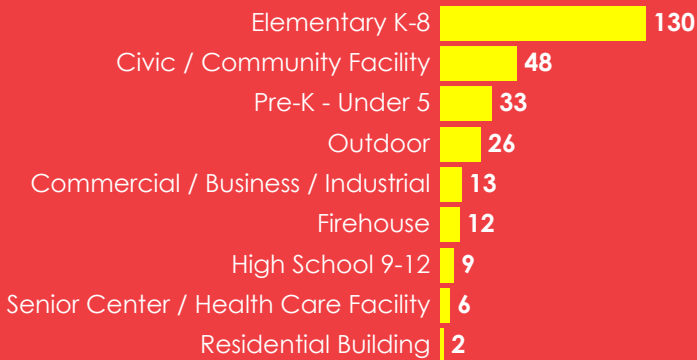
- 16%** Live in poverty (17% NYC)
- 9%** Live legally in crowded conditions (9% NYC)
- 53%** Are overburdened by the cost of rent (49% NYC)
- 10%** Live with a disability (12% NYC)
- 8%** Speak limited English (23% NYC)
(most speak Haitian Creole, Spanish instead)

Where is the highest risk for residential building fire?



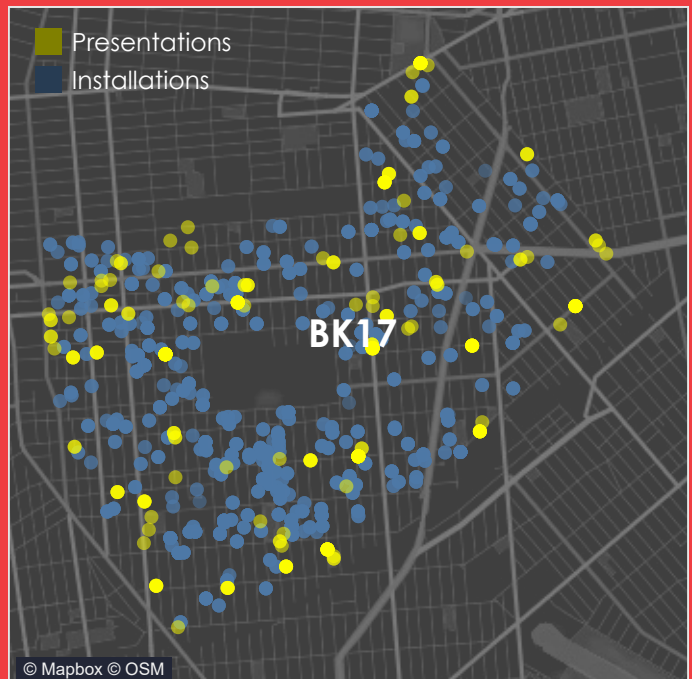
What has the FDNY done to reduce the impact of fire in BK17?

The FDNY gave **279** Fire Safety Education Presentations over the past five years at a variety of locations



1,794 free smoke alarms in **442** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>



FDNY Community Risk Assessment Brooklyn Community Board 18 CANARSIE & FLATLANDS



What is the risk of a residential building fire?

306

Residential structural fires per 100,000 people

NYC: 231

8.2

Civilian residential fire injuries per 100,000 people

NYC: 8.8

5.8%

Percentage of residential structural fires reaching all hands or greater

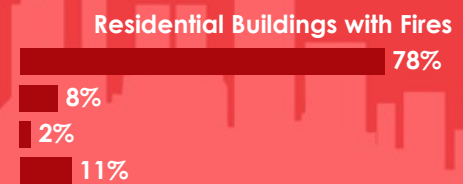
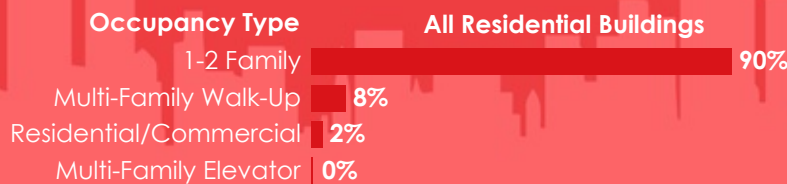
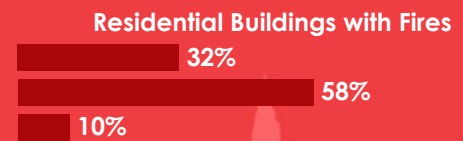
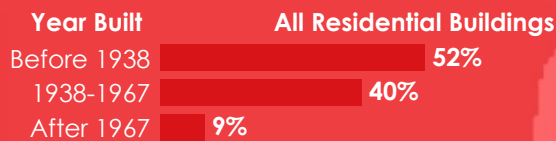
NYC: 7.8%

4.4%

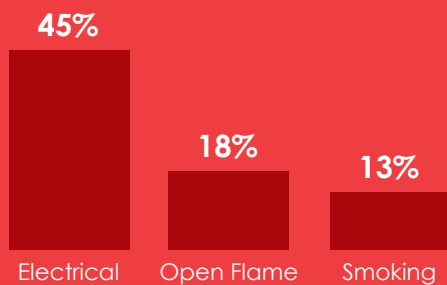
Percentage of fires resulting in residents displaced and housed by the Red Cross

NYC: 4.6%

In what types of buildings do residential fires occur?



What are the top three causes of accidental residential fires?



How many lives have been lost to residential fires?



What about lithium ion battery fires?



FDNY Community Risk Assessment

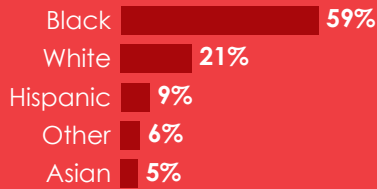
BK18: CANARSIE & FLATLANDS

Who lives in the neighborhood?

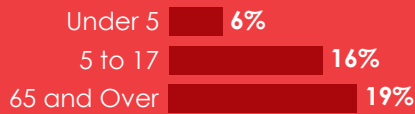
203,984
residents

68,583
housing units

Race/Ethnicity



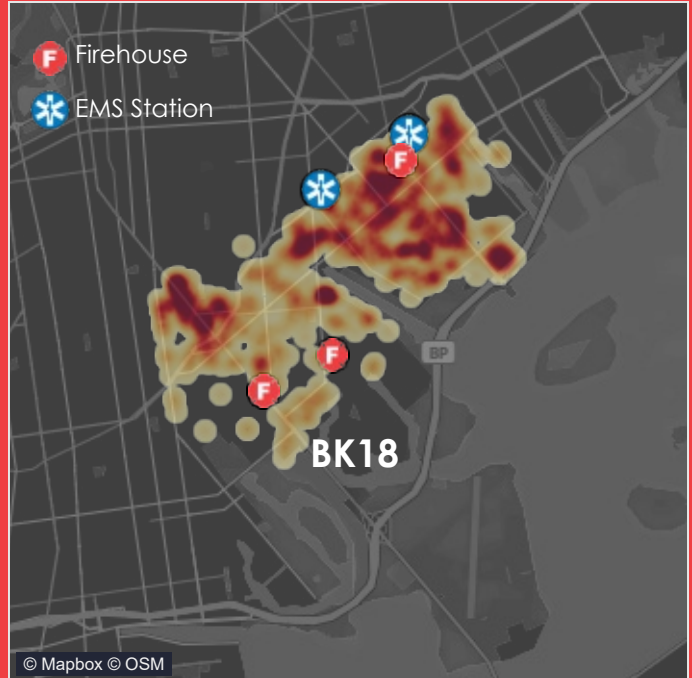
Age



Social and Economic Indicators

- 13% Live in poverty (17% NYC)
- 7% Live legally in crowded conditions (9% NYC)
- 47% Are overburdened by the cost of rent (49% NYC)
- 11% Live with a disability (12% NYC)
- 12% Speak limited English (23% NYC)
(most speak Haitian Creole, Spanish or Chinese instead)

Where is the highest risk for residential building fire?



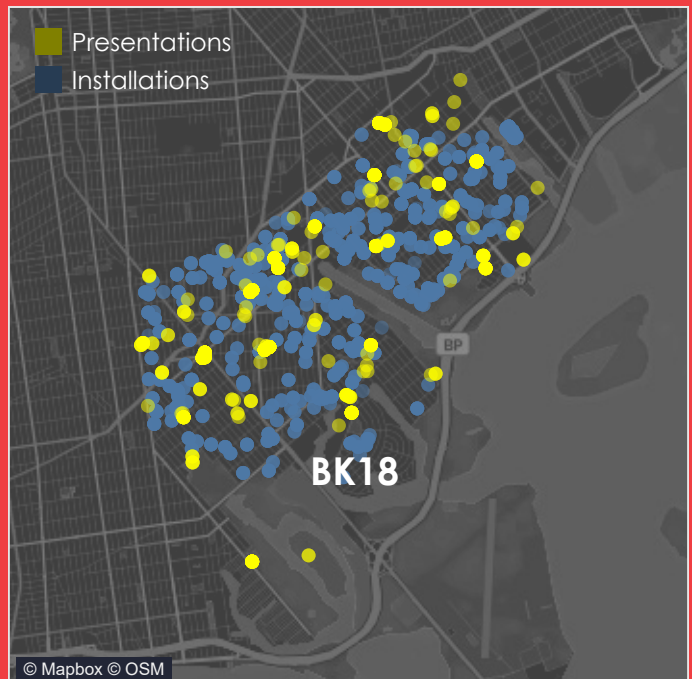
What has the FDNY done to reduce the impact of fire in BK18?

The FDNY gave **598** Fire Safety Education Presentations over the past five years at a variety of locations



2,298 free smoke alarms in **504** households were installed over the past five years through a partnership with the FDNY Foundation and the American Red Cross

Fire Safety Education Presentations and Smoke Alarm Installations



Sources: FDNY Data Warehouse 2020-2024; American Red Cross 2020-2024; U.S. Census Bureau, Census 2020 and American Community Survey 2023 5-Year Estimates.

For more information visit <https://www1.nyc.gov/fdny>