1	
2	THE CITY OF NEW YORK
3	RENT GUIDELINES BOARD
4	x
5	VIRTUAL ZOOM
6	PUBLIC MEETING
7	OF
8	THE DIRECTORS
9	x
10	May 27, 2020
11	9:30 a.m.
12	
13	
14	Before:
15	
16	DAVID REISS,
17	CHAIR
18	
19	
20	
21	
22	
23	
24	
25	

1	
2	APPEARANCES:
3	Board of Directors:
4	David Reiss
5	Cecilia Joza
6	Alex Schwartz
7	Christian Gonzalez-Rivera
8	Christina DeRose
9	Patti Stone
10	Leah Goodridge
11	
12	STAFF:
13	Andrew McLaughlin
14	Executive Director
15	Brian Hoberman
16	Research Director
17	Danielle Burger
18	Deputy Research Director
19	Charmaine Superville
20	Office Manager
21	
22	
23	
24	
25	

2	INDEX OF SPEAKERS
3	<u>SPEAKER</u> <u>PAGE</u>
4	Danielle Burger
5	Deputy Research Director
6	Rent Control Guidelines Board 7
7	Brian Hoberman
8	Research Director
9	Rent Control Guidelines Board 21
10	Lucy Joffe
11	Assistant Commissioner Housing Policy
12	for NYC Department Housing Preservation
13	and Development 54
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

	4
1	
2	PROCEEDINGS
3	CHAIRMAN REISS: Good morning.
4	I'm David Reiss, Chair of the New
5	York City Rent Guidelines Board.
6	And I'd like to welcome you to
7	this virtual meeting of the board.
8	This is the fifth meeting in a
9	series of public meetings and hearings to determine
10	the renewal lease adjustments for rent stabilized
11	housing units in New York City with leases
12	commencing or being renewed on or after October
13	1st, 2020 and on or before September 30th, 2021.
14	I will now take roll call. Please
15	respond if present.
16	Christina DeRose.
17	MS. DE ROSE: Present.
18	CHAIRMAN REISS: Sheila Garcia.
19	(No response.)
20	CHAIRMAN REISS: Not present.
21	Christian Gonzalez-Rivera.
22	MR. GONZALEZ-RIVERA: Present.
23	CHAIRMAN REISS: Leah Goodridge.

## MGR REPORTING, INC., 1-844-MGR-RPTG

MS. GOODRIDGE:

Present.

CHAIRMAN REISS: Cecilia Joza.

24

1	
2	MS. JOZA: Present.
3	CHAIRMAN REISS: Alex Schwartz.
4	MR. SCHWARTZ: Present.
5	CHAIRMAN REISS: Patti Stone.
6	MS. STONE: Present.
7	CHAIRMAN REISS: Scott Walsh.
8	MR. WALSH: Present.
9	CHAIRMAN REISS: David Reiss,
10	present.
11	The next meeting of the board will
12	be a public hearings. Two virtual public hearings
13	to comment on the proposed guidelines will be held
14	on the following dates and times:
15	Wednesday, June 10th, 2020, there
16	will be a virtual Zoom public hearing from 4:00
17	p.m. to 7:00 p.m., which the public can view the
18	meeting via YouTube feed and listen via telephone;
19	On Thursday, June 11th, 2020,
20	there will be another virtual Zoom public hearing
21	from 6:00 p.m. to 9:00 p.m. The public can view
22	this meeting via YouTube feed and can listen via
23	telephone.
24	If you want to comment on the
25	proposed role at our virtual public hearings, you

- 2 can sign up to speak.
- 3 Please note that we have a limited
- 4 number of slots for registration. If there's time
- 5 at the end of each hearing after all those who
- 6 registered have been heard, we will hear from other
- 7 attendees at each virtual hearing.
- 8 Registration to speak will begin
- 9 June 1st, 2020. You can register online through
- our website, nyc.gov/rgb, by e-mail at csuperville,
- 11 that's c-s-u-p-e-r-v-i-l-l-e@nycrgb.org or by
- 12 calling 212-669-7480 from 9:00 a.m. to 5:00 p.m.,
- 13 Monday through Friday.
- 14 In addition, you can now submit
- 15 written audio and video comments prior to the
- 16 hearings for the board members' review.
- 17 Instructions to submit these comments are available
- on the board's website at nyc.gov/rgb, by e-mail at
- 19 ask@nycgrb.org or by calling the RGB at
- 20 212-669-7480.
- 21 The final vote will take place on
- June 17th starting at 7:00 p.m.
- Today, staff will present 2020
- 24 Housing Supplier Report and changes to the rent
- 25 stabilized housing stock in NYC in 2019. Both of

- these reports have been posted on our website and
- 3 are available to the public, as well as the slides
- 4 from the staff presentations. Just click research,
- 5 on our home page to download these documents.
- 6 After the presentation of the RGB
- 7 reports, HPD Assistant Commissioner, Lucy Joffe,
- 8 will be making a presentation to the board members.
- 9 I will now introduce Danielle, who
- 10 will be presenting the 2020 Housing Supply Report.
- MS. BURGER: Good morning.
- 12 CHAIRMAN REISS: Good morning.
- MS. BURGER: Can you give me one
- 14 second to share my screen.
- 15 Everyone can see the screen;
- 16 right?
- 17 VOICES: Yes.
- 18 MS. BURGER: The Rent
- 19 Stabilization Law requires the Rent Guidelines
- 20 Board to consider the overall supply of housing
- 21 accommodations and overall vacancy rates.
- Therefore, our research staff
- 23 produces an annual Housing Supply Report, which
- 24 highlights year-to-year changes in trends in the
- 25 supply of residential housing New York City with a

1	
2	focus on:
3	Findings from the 2017 Housing
4	Vacancy Survey;
5	New construction and demolition
6	data;
7	Conversions and subdivisions;
8	Cooperative and condominium
9	activity;
10	Housing rehabilitation; and,
11	Government housing programs and
12	funding.
13	I would like to start with a
14	special note. While published in May 2020, due to
15	constraints in gathering current data, this report
16	focuses almost exclusively on data from 2019.
17	Future editions of this report will be reflect the
18	impact of the COVID-19 pandemic on housing supply.
19	The major findings of this year's
20	Housing Supply Report are:
21	26,547 building permits were
22	issued in 2019 for housing units, an increase of 27
23	percent;
24	In the first quarter of 2020,
25	permits filed by 10.8 percent; and,

The most recently available of	data
--------------------------------	------

- 3 from April of 2020, shows that permits fell by 75.6
- 4 percent, as compared with the same month of the
- 5 prior year.
- The number of new housing units
- 7 completed in 2019, fell to 26,599, a 6.9 percent
- 8 decrease over the prior year.
- 9 City sponsored efforts during 2019
- 10 were at or preserved 25,889 housing units to the
- 11 residential stock; 61 percent of which are
- 12 preservation projects. This is a decrease in total
- units of 24.3 percent over the prior year.
- 14 Demolitions increased 0.3 percent
- 15 to 1,894 in 2019.
- 16 And there was a 22.6 percent
- 17 increase in the number of residential units in
- 18 co-op or condo plans approved in 2019, to 6,583
- 19 units, while the number of approved plans fell by
- 20 2.1 percent.
- 21 The number of units constructed
- with 421A certificates decreased by 19.6 percent,
- 23 to 22,754.
- The number of units newly
- 25 receiving J51 abatements or exemptions decreased to

-		

2	54.	8 -	percent	t.o	13.	487.

- 3 Certificates of No Harassment
- 4 issued to permit SRO housing to convert to other
- 5 uses, rose 8.4 percent in 2019, to 90 certificates.
- 6 Illegal hotel violations rose 3.1
- 7 percent between April of 2019 and March of 2020, as
- 8 compared to the same period of the prior year with
- 9 a total of 3,335 violations.
- 10 In addition, 11.5 percent of all
- 11 rental housing is considered overcrowded; and,
- The citywide vacancy rate was 3.3
- 13 percent in 2017.
- 14 As this pie chart illustrates,
- about two-thirds of New York City's occupied
- 16 housing stock is renter occupied.
- 17 The largest share is private,
- 18 non-regulated rentals at 43 percent;
- 19 Followed by pre-war stabilized at
- 20 32 percent;
- 21 Post-war stabilized, 13 percent;
- Other regulated units at 12
- 23 percent; and,
- 24 Rent controlled units, 1 percent.
- 25 Examining the number of building

- 2 permits issued annually helps to determine the
- 3 number of new housing planned each year.
- 4 Permit approvals for new housing
- 5 units in 2019, increased by 27.0 percent to 26,547,
- 6 following a 5.5 percent decrease in the prior year.
- 7 In 2019, permits rose in every
- 8 borough, rising by the most in Manhattan, which
- 9 rose by 53.8 percent to 5,512 units;
- 10 The Bronx saw -- also saw an
- increase in permits, up 49.8 percent to 5,541
- 12 units;
- 13 While permits in Brooklyn rose
- 14 14.8 percent to 9,696 permits;
- 15 Permits in Queens rose by 12.2
- 16 percent to 5,137 units; and,
- 17 Permits rose in Staten Island by
- 18 9.1 percent to 661 units.
- 19 The first quarter of 2020 permits
- 20 decreased by 10.8 percent in comparison to the
- 21 number of permits issued during the first quarter
- of 2019, including decreases in all but one
- 23 borough, including:
- 24 Staten Island down 70.3 percent;
- 25 Manhattan down 46.0 percent;

	12
1	
2	Brooklyn down 24.2 percent; and,
3	The Bronx down 7.9 percent;
4	But permits issued did increase in
5	Queens during the first quarter of 2020, up 21.3
6	percent.
7	Looking at the individual months
8	of the first quarter of 2020, just over two-thirds
9	of permits were issued during January, while just
10	11 percent were issued during March.
11	Recently released data from April
12	of 2020 shows a 75.6 percent decrease in permits,
13	as compared to the same month of the prior year.
14	You can see from this graph that
15	residential building permits increased 27.0 percent
16	in 2019, following a decrease in 2018.
17	While the City overall had a 27.0
18	percent increase in permits, to 26,547 citywide,
19	this map shows the number of permits by borough in
20	2019 and the change from 2018. As already noted,
21	permits rose in every borough during 2019.
22	Permit data can also be analyzed
23	more deeply by looking at the reported size of the
24	buildings receiving permits.

In 2019, a total of 1,394

- 2 buildings received permits.
- 3 Citywide 37.3 percent of these
- 4 buildings were single-family;
- 5 34.2 percent were two-family;
- 6 8.8 percent were three or
- 7 four-family structures; and,
- 8 19.8 percent were buildings with
- 9 five or more units.
- 10 In 2019, 94.3 percent of all
- 11 permits issued citywide were for units in five
- 12 family or greater buildings, a total of 25,033
- 13 units, with the average five-family or greater
- 14 building containing 46 units through the City as a
- 15 whole and 92 units in Manhattan, both increases
- 16 from the prior year.
- 17 As the graph on this page
- 18 illustrates, almost all building permits in
- 19 Manhattan were for the largest buildings, while
- 20 Staten Island virtually all permits were for either
- 21 one or two-family buildings.
- 22 Building size was more evenly
- 23 distributed in Queens.
- 24 Another way of measuring the level
- 25 of housing creation is to look at the number of

- 2 housing units actually completed in a given year,
- 3 which in 2019 decreased for the first time in seven
- 4 years.
- 5 In 2019 there were 26,599 new
- 6 housing completions citywide, a 6.9 percent
- 7 decrease over the prior year.
- 8 The only borough to see an
- 9 increase in completions was Brooklyn, that rose by
- 10 8.3 percent, while the other boroughs fell between
- 11 7.3 percent and 25.3 percent.
- 12 As you can see in this graph, the
- 13 number of apartment units newly receiving final
- 14 certification of 421A benefits in 2019 decreased,
- 15 following two years increase. Three-quarters of
- 16 these units are in Brooklyn and Queens, with units
- decreasing in every borough but Queens, which rose
- 18 34 percent. The other boroughs saw the number of
- 19 units fall between 14 percent and 100 percent.
- 20 More than 40 percent of New York
- 21 City's owner-occupied housing is in the form of
- 22 co-ops and condos. Construction of new co-ops and
- 23 condos, which increased the supply of owner
- 24 occupied housing and the conversion of rental
- 25 housing to co-op or condo status, which reduces the

- 2 supply of rental housing, have to be accepted by
- 3 the Attorney General's office.
- 4 The number of co-op and condo
- 5 plans filed in 2019 with the Attorney General,
- 6 decreased 2.1 percent with a total of 281 plans
- 7 containing 6,583 residential units, a 22.6 percent
- 8 decrease in units.
- 9 The green bars in the graph
- 10 represent the proportion of suspected units that
- 11 are condos and the bronze bars are expected co-op
- 12 units.
- In 2019, almost all accepted units
- 14 were condos.
- 15 In 2019, more than 81 percent of
- 16 the residential units were new construction, with
- 17 the greatest number of units, 43 percent in
- 18 Brooklyn.
- 19 This chart shows the fluctuation
- in the number of housing units newly receiving J51
- 21 benefits since 1997. As you can see, levels
- decreased 58.8 percent in 2019. Not shown here,
- the decrease in the number of rental units, 27.3
- 24 percent was less than that of owner units. 68.2
- 25 percent.

- 2 So in conclusion, the number of
- 3 building permits:
- 4 Increased by 27.0 percent in 2019
- 5 to 26,547 units;
- 6 But decreased by 10.8 percent in
- 7 the first quarter of 2020; and,
- 8 By 75.6 percent of April of 2020,
- 9 the most recently available data;
- 10 While housing units completed
- decreased by 6.9 percent to 26,599 units.
- 12 In addition, 22.6 percent fewer
- 13 residential units were approved for co-ops and
- 14 condos.
- 15 19.6 percent fewer units were
- 16 certified with 421A tax incentives;
- 17 While 54.8 percent fewer units
- 18 were rehabilitated with J51 tax incentives.
- 19 There was also -- there was also
- 20 an increase in both Certificates of No Harassment
- of 10.8 percent; and,
- 22 Illegal hotel violations of 3.1
- 23 percent; and,
- 24 Demolitions increased just
- 25 slightly, rising by 0.3 percent; and,

2	The vacancy rate was 3.63 percent,
3	less than the 5 percent legal threshold required
4	for the continuation of rent stabilization.
5	Thank you.

- •
- 6 And if you have any questions,
- 7 I'll take them now.
- 8 CHAIRMAN REISS: I had just one
- 9 question. I didn't pick up on this earlier, but
- 10 when we look at the decreases in new housing
- 11 permits, it's down overall by 10.8 percent but it's
- down so dramatically in Manhattan and Brooklyn, 36
- 13 percent and 24 percent, was the 21 percent increase
- 14 in Queens really so massive in terms of absolute
- 15 numbers that it just -- it just overwhelmed those
- 16 two decreases?
- MS. BURGER: I can give you the
- 18 actual numbers if you want. You're talking about
- 19 this first quarter?
- 20 CHAIRMAN REISS: Yeah.
- 21 MS. BURGER: Sure. Hang on one
- 22 second.
- So in the first quarter, Queens
- went from 210 permits to 2,439 units.
- For instance, in Manhattan, which

1	

- went down 36 percent, it went from 1,037 units to
- 3 664 units.
- 4 CHAIRMAN REISS: Okay.
- 5 MS. BURGER: And Staten Island had
- 6 the biggest decrease but it was not much in terms
- 7 of the actual units.
- 8 CHAIRMAN REISS: Okay.
- 9 MS. BURGER: There was just fewer
- 10 there to start with.
- 11 CHAIRMAN REISS: Thank you.
- MS. BURGER: Any other questions?
- 13 (No response.)
- MS. BURGER: Okay.
- Thank you very much.
- 16 MS. GONZALEZ: Yeah. I have a
- 17 quick questions. Is there any explanation as to
- 18 why there's been a decrease in new units certified
- 19 for the tax abatements?
- 20 MS. BURGER: Well, for 421A, the
- 21 basic issue is that a lot of the increase that we
- 22 saw in the past couple of years was mostly due to
- 23 an issue where buildings were getting their final
- 24 certifications and they were not registering as
- 25 rent stabilized with DHCR for the units that were

^	. 7
.)	rentals.

- That's a requirement of the 421A
- 4 program. So there was a program put in place where
- 5 they would lose their certification and their tax
- 6 benefits if they did not register with DHCR. So
- 7 that process in the past few years has been the
- 8 main increase in why the rental units have gone up.
- 9 And what you're seeing now is not necessarily a
- 10 decrease in actual new units being certified. I
- 11 don't have the exact numbers but there very well
- 12 could have been an increase in the actual new units
- 13 being certified.
- 14 But the -- the decrease is because
- 15 more units are catching up with DHCR.
- 16 MR. GONZALEZ-RIVERA: All right.
- 17 Thank you, Donna.
- MS. BURGER: Any other questions?
- 19 MR. SCHWARTZ: A quick question.
- 20 So the decrease in completions in 2019, does that
- 21 just reflect the decrease in permits the previous
- 22 year?
- 23 MS. BURGER: It's more like a few
- 24 years. There's a lag time of at least a few years
- 25 between that and the process of coming up with the

- 2 number of completions, which is done by City
- 3 Planning, it's not an exact science. They go
- 4 through Certificates of Occupancy and not every
- 5 building has every unit that comes on line in the
- 6 same year.
- 7 So sometimes you might have a
- 8 building that has a lot of units but they're not
- 9 all ready for occupancy and it doesn't match up
- 10 exactly with the permits for many reasons. But it
- 11 would usually be at least three years between the
- 12 permit and the completion, depending on the size of
- 13 the building.
- 14 MR. SCHWARTZ: Thank you.
- 15 MS. BURGER: Any other questions?
- 16 (No response.)
- 17 MS. BURGER: Thank you very much.
- 18 CHAIRMAN REISS: Oh, so, Andrew,
- 19 should we move on to the next report?
- 20 MR. MC LAUGHLIN: Yeah, I believe
- 21 so. I mean, if there aren't any more questions
- 22 about housing supply, certainly.
- MR. HOBERMAN: Okay. I guess I'm
- 24 up next. I'm going to do the presentation. I'll
- 25 bring it up -- for the screen to share.

25

1	
2	Can everyone see that presentation
3	slide?
4	CHAIRMAN REISS: Yes.
5	MR. HOBERMAN: Okay. Great.
6	Good morning.
7	I'll present the changes to the
8	rent stabilized housing stock in New York City in
9	2019 report.
10	Rent regulation has been a fixture
11	in New York City's housing market for over 75
12	years, although laws that govern rent regulated
13	housing has been substantially changed and modified
14	over time, including most recently with passage of
15	the Housing Stability and Rent Tenant Protection
16	Act in 2019, which went into effect last June.
17	It eliminated some of the ways
18	that apartments could be deregulated, among other
19	changes.
20	In addition to legislative
21	changes, the existing laws allow for dynamic
22	changes in the regulatory status of the unit or the
23	significant portion of the rent regulated housing
24	stock in any given year units enter, exit or change

status within the regulatory system.

-		

2	This report is our annual update
3	of changes to the rent stabilized housing stock in
4	New York City. These totals do not represent every
5	unit that has been added or subtracted from the
6	stabilized stock but rather those that have been
7	recorded or registered by various City and State
8	agencies. Therefore, they represent a floor, or
9	minimum cap of the actual number of newly regulated
10	and deregulated units in each years.
11	Since newly constructed or
12	substantially rehabilitated units are exempt from
13	rent regulation, increases to the regulated housing
14	stock are often the results of others places these
15	new units under stabilization in an exchange for
16	tax benefits.
17	Events that lead to the addition
18	of stabilized units include the following:
19	Section 421A, tax exemption
20	program;
21	The J51 property tax exemption and
22	abatement program;
23	Articles 11, 14 and 15 of the
24	Private Housing Finance Law, PHFL programs;
25	Mitchell Lama buyouts;

1	
2	Lofts converted to stabilized
3	units;
4	Rent controlled apartments
5	converted to rent stabilization, as well as other
6	forms of additions.
7	Tax exemption and abatement
8	programs have a significant impact on the inventory
9	of rent stabilized housing, apartments newly
10	created with the aid of these programs plus
11	typically remain rent stabilized for the duration
12	of their benefits.
13	In 2019, an estimated total of
14	5,723 units were added to the rent stabilized stock
15	through the 42A program. That was 39 percent fewer
16	than in the prior year. The largest number of
17	these units were in:
18	Brooklyn, at 64 percent;
19	Followed by Manhattan with 22
20	percent;
21	Queens with 10 percent;
22	The Bronx 5 percent; and,
23	Staten Island had fewer than one
24	percent.
25	According to HCR, the median legal

- 2 rent of all currently registered rent stabilized
- 3 apartments receiving 421A tax abatements in 2019
- 4 was \$3,411, a 2 percent increase over the prior
- 5 year.
- In 2019, 196 units were added to
- 7 the stabilized stock through the J51 program. That
- 8 was a 37 percent decline from the prior year.
- 9 Other additions to the stabilized
- 10 stock in 2019 include:
- 11 353 Mitchell Lama rental units,
- 12 which became rent stabilized, compared to none in
- 13 2018;
- 14 Lofts converted to stabilized
- 15 status, added 22 units, down from 43 the prior
- 16 year;
- 17 361 units were decontrolled and
- 18 became rent stabilized, including 19, up from 141
- in the prior year; and,
- 20 Additions to the stabilized stock
- 21 for tax exempt programs under Articles 11, 14 and
- 22 15 of the Private Finance Housing Law, added a
- 23 total of 2,164 units, 14 percent more than the
- 24 prior year.
- 25 Among these tax incentive

- 2 programs, the largest number of units were in:
- 3 Manhattan with a full half of
- 4 them, 50 percent;
- 5 Followed by the Bronx with 47
- 6 percent; and,
- 7 Brooklyn with 4 percent.
- 8 So there were none in Queens or
- 9 Staten Island.
- 10 So summing up all the additions,
- 11 there were 8,819 units added to the stabilized
- 12 housing stock in 2019. That was 26 percent fewer
- 13 than in the prior year. Of these initially
- 14 registered rent stabilized apartments, the median
- 15 legal registered rent was \$4,798. That was 60
- 16 percent higher than in the prior year.
- 17 CHAIRMAN REISS: Can I ask you a
- 18 question about that last slide?
- 19 MR. HOBERMAN: Sure.
- 20 CHAIRMAN REISS: So if the median
- 21 is at \$4,800, how many would we put into like the
- 22 affordable category, at about less than \$1,500?
- 23 Like do we know how many were -- what percentage
- 24 were kind of in that \$1,500 to \$2,000 rent?
- 25 MR. HOBERMAN: We don't have that.

- 2 We just have the median figure. We get this from
- 3 DHCR. They just give that. I'm not sure if they
- 4 can analyze it that much. I mean, typically they
- 5 can't from similar requests in the past -- so.
- 6 CHAIRMAN REISS: Okay.
- 7 Thank you.
- 8 MR. MC LAUGHLIN: David, remember
- 9 these are 421A units.
- 10 CHAIRMAN REISS: Yes.
- MR. MC LAUGHLIN: And they tend
- 12 to be close to market anyway.
- 13 CHAIRMAN REISS: So we did kind
- 14 of assume then that almost all these units are --
- 15 are market.
- MR. MC LAUGHLIN: Yeah. The 421A.
- 17 The other ones that come on line would have -- no,
- 18 actually these 421A, Brian, or all units?
- MR. HOBERMAN: These are all
- 20 units in --
- 21 MR. MC LAUGHLIN: I'm sorry.
- 22 Yeah. I'm sorry. I misspoke.
- MR. SCHWARTZ: 421A would have set
- 24 asides, you know, for at least some of their
- 25 buildings.

25

1	
2	MR. MC LAUGHLIN: Yeah, kind of.
3	MS. STONE: I was just going to
4	say that in the 421A, almost all the new one cap do
5	have a certain percentage of, you know, below
6	market affordable units.
7	MS. BURGER: It should be about 20
8	percent of the 421A.
9	CHAIRMAN REISS: Danielle, you're
10	saying that that's 20 percent of the below market?
11	MS. BURGER: It should be about 20
12	percent below market. But I guess it depends, you
13	know, sometimes they market it to different people.
14	There's different affordable ranges. Some of them
15	that are "affordable" they might be marketed to
16	people making 130 percent of the median area
17	income.
18	So there's a range. There's some
19	that are probably \$800 a month and some that are
20	affordable that are \$2,000 a month and then the
21	rest of them you're getting the, you know, the
22	market rate.
23	CHAIRMAN REISS: Okay.
24	Thank you.

MR. HOBERMAN: Okay. I'll

1	
2	continue then. If there are any more questions,
3	we'll have time at the end as well.
4	I'll move on to subtractions now
5	for rent stabilization.
6	The regulation of stabilized units
7	occur because of statutory requirements or because
8	of physical changes to the residential dwellings.
9	Events that have led to the
10	removal of stabilized units include:
11	High rent, high income
12	deregulation;
13	High rate vacancy deregulation;
14	Co-op and condo conversions;
15	Expiration of 421A and J51
16	benefits;
17	Substantial rehabilitation;
18	Conversion to commercial or
19	professional status;
20	As well as other losses to the
21	housing stock such as:
22	Demolitions;
23	Condemnations; and,
24	Apartment mergers.
25	The passage of the Housing

1	
2	Stability and Tenant Protection Act of 2019, which
3	went into effect last June, occupied apartments may
4	no longer be deregulated. However, prior to that
5	date, one type of deregulation that was allowed was
6	high rent, high income deregulation.
7	Last year, it resulted in 160
8	apartments removed from rent regulation, 47 percent
9	more than in the prior year.
10	Of these units, almost half, 49
11	percent were in Manhattan;
12	39 percent were in Brooklyn;
13	10 percent in Queens;
14	2 percent in the Bronx; and,
15	There were none on Staten Island.
16	This graph shows the number of
17	units each year that left the stabilized housing
18	stock due high rent, high income deregulation since
19	1994 when it was first permitted.

- Over this period at least 6,650 20
- units have been removed due to this type of 21
- deregulation. 22
- 23 The largest number of subtractions
- from the stabilized housing stock were due to high 24
- rent vacancy deregulation, which was also abolished 25

_	_

1	
2	with passage of the new rent laws last June.
3	7,878 units were deregulated in
4	2019 due to high rent vacancy deregulation, which
5	was a 70 percent increase from the prior year. Of
6	these units:
7	61 percent were in Manhattan;
8	21 percent in Brooklyn;
9	14 percent in Queens;
10	4 percent in the Bronx; and,
11	1 percent on Staten Island.
12	Now this graph shows the minimum
13	number of units that have left the stabilized stock
14	over the past 26 years since State law first
15	permitted deregulation of vacant units with high
16	rents in 1994. It illustrates the increase that
17	occurred in most years through 2009, the year the
18	largest number of units left stabilization due to
19	high rent vacancy deregulation.
20	Since that peak, the number of
21	deregulations have fluctuated a good deal.
22	Collectively, at least 168,170 units were
23	registered with DHCR as being deregulated due to
24	high rent vacancy deregulation since 1994.
25	Apartments left stabilization for

- 2 other reasons.
- 3 Co-op condo status conversions,
- 4 which include both newly converted units, as well a
- 5 stabilized tenants vacating apartments in
- 6 previously converted buildings, total 600 units, 24
- 7 percent fewer than the prior year.
- 8 Expiration of 421A benefits
- 9 resulted in a total of 892 units removed since
- 10 stabilization, 12 percent fewer than the prior
- 11 year.
- The expiration of J51 benefits
- 13 resulted in a total of 423 units removed, 13
- 14 percent more than the prior year.
- 15 260 units were removed from
- 16 stabilized through substantial rehabilitation, 24
- 17 percent more than the prior year.
- 18 12 units were converted to
- 19 non-residential use, compared to 7 the prior year;
- 20 and,
- 21 In the largest category on this
- 22 page, other losses to the stabilized housing stock,
- 23 such as merger, preexisting units or demolition
- 24 resulted in 1,083 additional units leaving the
- 25 stabilized housing stock, 212 percent more than in

-	

prior	vear.
	prior

- 3 So summing up all the
- 4 subtractions, at least 11,263 units left
- 5 stabilization in 2019, 51 percent more than in the
- 6 prior year. By borough:
- 7 62 percent of all units leaving
- 8 stabilization were in Manhattan;
- 9 Next was Brooklyn with 21 percent;
- 10 Followed by Queens at 12 percent;
- Bronx 4 percent; and,
- 12 Staten Island representing fewer
- 13 than one percent of the units removed from
- 14 stabilization last year.
- 15 This table shows the total number
- 16 of additions and subtractions from all the programs
- 17 in 2019. It includes the:
- 18 8,819 additions to the stabilized
- 19 stock; and,
- The 11,263 units removed from
- 21 stabilization.
- The difference between the two
- 23 results in an estimated net decrease of stabilized
- 24 housing stock of 22,444 units last year.
- 25 And like I said, there were at

- 2 least 2,444 units removed and some way you should
- 3 factor in the additions last year. Most additions
- 4 to the stabilized stock were the result of the 421A
- 5 tax exempt program, representing almost two-third,
- 6 65 percent of the additions.
- 7 Meanwhile, high rent vacancy
- 8 deregulation was the largest source of measured
- 9 subtractions from the stabilized housing stock
- 10 accounting for 70 percent of the total number of
- 11 subtractions.
- 12 This graph shows the estimated
- 13 annual change in the total number of stabilized
- 14 units since 2003 when the RGB first examined this
- 15 data in an annual report.
- 16 Since 2003, except for two years,
- 17 net losses have occurred each year with as many as
- 18 15,465 units lost in 2009.
- 19 So summing up the changes since
- 20 1994, the RGB has counted 164,377 additions to the
- 21 statewide stock and at least 309,689 apartments
- 22 removed from the statewide stock, resulting in New
- 23 York City experiencing a cumulative net loss of at
- 24 least 145,312 stabilized housing units over the
- 25 last 26 years.

2	And	thank	you.
---	-----	-------	------

- 3 And I'll take any additional
- 4 questions you may have.
- 5 MR. MC LAUGHLIN: Yeah. I just
- 6 wanted to chime in a little bit. You know,
- 7 sometimes I get questions about how many units we
- 8 impact with our special guideline that we do every
- 9 year by the units that are going from rent control
- 10 to rent stabilization. So this report helps us to
- 11 track those.
- 12 So just to put them in
- 13 perspective, about 361 units went from rent control
- 14 to rent stabilization last year. So that is the
- 15 total number of units that -- that quideline
- 16 would -- would impact. So I do get that question
- on occasion. So we update that number.
- 18 So deregulation is not possible
- 19 any more for rent control units, I would imagine
- 20 that number would start to tick up but there is
- 21 only about 20,000 rent controlled units left in the
- 22 City -- so.
- MS. JOZA: Andrew, can you explain
- 24 a little bit more on the what -- what causes the
- 25 unit that's rent controlled to be deregulated and

- 2 to become rent stabilized? Is it various issues,
- 3 higher rates on vacancies and all of that? How
- 4 does that work? Can you explain a little bit more
- 5 about that?
- 6 MR. MC LAUGHLIN: Yes. It's
- 7 pretty simple. The -- when a unit that's rent
- 8 controlled becomes vacant and it goes into rent
- 9 stabilization, back when rent stabilization first
- 10 started in 1969, most units were rent controlled.
- 11 I think there was about a million rent controlled
- 12 units or so. And when those rent control units
- 13 became vacant, they would go under rent
- 14 stabilization.
- 15 So there was a lot of turnover in
- 16 1980, in part, a majority of rent control units had
- 17 become rent stabilized. So there was still --
- 18 there was still part of the law that allows for
- 19 that. So when a unit becomes rent -- when rent
- 20 controlled becomes -- the unit becomes vacant, it
- 21 goes into rent stabilization. A part of that is
- 22 the special guideline that there's -- we're
- 23 required to do. But there are other ways owners
- 24 can establish that initial rent.
- I know particularly in one way is

- 2 they can look at comparable rents in the unit that
- 3 are in the same line. So you may have a unit
- 4 that's, you know, 2A, 3A, 4A, so each floor they
- 5 would have the same type of unit and they could
- 6 take an average of those rents and that could be
- 7 the initial rent.
- 8 So there are other ways that
- 9 the -- the new rent could be calculated beyond our
- 10 special guideline -- so.
- 11 MS. JOZA: Thank you.
- MS. GOODRIDGE: I have a question
- 13 that's been submitted to me by a tenant who's
- 14 watching. They would like clarification of the
- 15 number of units the DHCR reports as lost but this
- 16 includes only those units that landlords
- 17 voluntarily report as deregulated. You know, it
- 18 just ended in June 2019 but they wanted that to be
- 19 clarified.
- 20 And -- and to make a point that no
- 21 one knows how many units were actually illegally
- 22 deregulated and not registered with ORA but we know
- 23 that it was allowed.
- MS. STONE: I object to that, you
- 25 know, that a lot of apartments were illegally

- 2 deregulated. That's -- that's an outrageous
- 3 statement. I'm sorry. There's no fact behind
- 4 that.
- 5 MS. GOODRIDGE: Part of the
- 6 purpose of the rent laws was to provide protection
- 7 because there have been rampant abuses for decades.
- 8 And that was the entire purpose of the new rent
- 9 reform laws. And if there weren't rent abuses,
- 10 then we would likely have not have had that.
- 11 The other thing is that, you know,
- 12 we often have had these conversations about, you
- 13 know, sort of like quid pro quo. We, you know,
- 14 only because we have the new rent reform laws and
- 15 that's why we need X, Y and Z to protect
- 16 homeowners, small landlords. But I think that some
- of the data that we just saw is -- is even more
- 18 reason why we shouldn't use that analysis.
- 19 You know, like we just heard,
- 20 since the 1990s that over 300,000 stabilized units
- 21 have been removed. We can't get those back. So
- 22 that's something that I really want to underscore.
- And secondly, this is, you know,
- 24 we're talking about two different things. It's the
- 25 physical availability of housing. So whether it's

- 2 actually physically available because we can't get
- 3 those units back.
- 4 And then, secondly, even if some
- 5 housing is available, is it affordable? So there's
- 6 so many different angles here.
- 7 So to respond, and I don't want to
- 8 get into a back -- well, it's fine if we get into a
- 9 back and forth but the point is, yes, there have
- 10 been rampant abuses, which I will state again, and
- 11 that has been the purpose of the rent reform laws
- 12 to curtail a lot of those abuses.
- 13 And the self reporting is, again,
- 14 only something -- we can only have the numbers
- 15 because of the people who report. We don't know
- 16 how many units were deregulated that were not
- 17 reported. And me as a tenant attorney, we see
- 18 things all of the time in court where we have to
- 19 represent tenants that we see these things going
- 20 on.
- 21 So it does happen behind the
- 22 scenes. It has been rampant. I can't speak on it
- 23 because we represent these people. And I can't
- 24 speak on it because that was the purpose of the
- 25 rent reform law.

25

Brian's checking that.

2	CHAIRMAN REISS: Andrew, can I
3	just ask a clarifying question about this debate?
4	Do we what is sort of our baseline year of rent
5	stabilization and do we see any drop off in the
6	number of registered units that are not explained
7	by the data that Brian just went over?
8	MR. MC LAUGHLIN: Well, let me go
9	back to the first part from the original question.
10	I think the point that was made is
11	that or the intent of the question was, does
12	this report capture every unit that's been
13	destabilized? And it doesn't. There was a time
14	that owners were not required to register that
15	unit, even if it had become deregulated.
16	So that's why we use we always
17	call it a floor of units that have been
18	deregulated. So there was a time that they didn't
19	have to do that. And I believe the change finally
20	was was it 2000 or 2003 when they maybe it
21	was even later than that.
22	MR. HOBERMAN: It was 2000 I'll
23	recheck. I forgot.
24	MR. MC LAUGHLIN: Yeah. So

- 2 So I think what it's referring, it
- 3 doesn't mean that the unit was necessarily
- 4 deregulated illegally. It was simply not
- 5 registered. There could be some units that are
- 6 deregulated illegally as well, but we're not going
- 7 to capture those either way.
- 8 (Overlapping conversation.)
- 9 MS. GOODRIDGE: Do you know how
- 10 many --
- 11 CHAIRMAN REISS: Andrew,
- 12 MS. GOODRIDGE: -- people are
- 13 doing -- how many tenants file a fair market rent
- 14 appeal every year? Or maybe that's something we
- 15 can ask DHCR later.
- 16 MR. MC LAUGHLIN: I believe it's
- 17 something that we asked them in their questions. I
- 18 think they can provide that information. But I'm
- 19 not sure to fair market rent appeal. I'd have to
- 20 go back to the questions.
- 21 MS. GOODRIDGE: But, yeah, that's
- 22 also --
- 23 MR. MC LAUGHLIN: I know they do
- 24 overcharges in rent, which is different than a fair
- 25 market rent appeal.

25

2	MS. GOODRIDGE: Right. If we're
3	talking about, you know, deregulation whether it's
4	legal or illegal, that comes into play and very few
5	tenants even know about filing that.
6	So, again, you know, the numbers
7	that we have are what has so the reports are
8	based on what is self reported to these City
9	agencies. But the point that I'm making is that
LO	if it is based on self reporting, we don't know
L1	what what the actual numbers may be. Right.
L2	And that's not the fault of the
L3	City agencies. That's not the fault of the people
L4	who are preparing the reports. The point being
L5	made is that they can only go off of the
L6	information provided to them. But if the
L7	information provided to them is just based off the
L8	self reporting and, number one, not everyone may
L9	report and number two, not all tenants will file a
20	fair market rent appeal. So we don't we can't
21	capture everything.
22	CHAIRMAN REISS: Andrew, along
23	those lines, so let me try to ask the question.
24	I'm not sure if this is clear. But like if we knew

that there was like 1.5 million units of rent

- 2 stabilized units in 1974. I just made up that
- 3 number.
- 4 And then Brian's analysis reveals
- 5 that, you know, whatever, 400,000 were removed from
- 6 the rent regulated stock, is there like an unknown,
- 7 an unknown tranche of rent stabilized apartments
- 8 that have just disappeared that we don't know about
- 9 or we don't even have that original number that we
- 10 could use as a baseline?
- MR. MC LAUGHLIN: Well, it's tough
- 12 because it's self reported. It's owner reported.
- 13 So if the owner -- there's a percentage of units
- 14 that are not -- and I don't know what this number
- 15 is, that owners should be registering their units
- 16 but they're not for whatever reason. So it's hard
- 17 to get to that number.
- 18 So say the HBS says there's a
- 19 million, there's 960,000 units registered that are
- 20 stabilized. They count that.
- DHCR has a number of 870,000 or
- 22 890,000 units that are registered each year. Which
- 23 portion of those either have been lost or are just
- 24 not reported. And part of -- the number of units
- 25 have been going up recently because 421A that

- 2 was -- 421A units were not being registered when
- 3 they should have been registered. So there's been
- 4 a close in that gap between what -- what the
- 5 official count through the HBS versus what's
- 6 actually registered.
- 7 So it's hard to say. But there's
- 8 probably a certain number of those units that have
- 9 probably been lost but I can't quantify that --
- 10 that number. But there's always been a difference
- 11 between the number of units registered versus the
- 12 HBS number.
- 13 CHAIRMAN REISS: But why do we
- 14 trust the HBS number? What is that the reliable
- 15 number?
- MR. MC LAUGHLIN: Well, I think
- 17 they do a lot. It's not simply when they do the
- 18 HBS methodology for counting units, they try to
- 19 count every unit, not simply by asking on the
- 20 survey but they actually go out and they try to
- 21 figure out what those units are. They do a count,
- 22 a pretty thorough count of what those units are.
- But they just don't use owner
- 24 registration, they use all different types of data
- 25 to try to get to those -- to that number.

25

they don't mean to.

So there's a difference. And
that's not replying, you know, relying on owner
reported registration.
CHAIRMAN REISS: Patti, can I just
ask you, do you have any sense of that difference
in the two numbers between the HBS and the HCR
data? Or is that something you've ever looked at?
MS. STONE: It's not something
I've ever looked at. I just think that there's
many small owners that probably never understood
what they were supposed to do or whatever and they
still treat their tenants as stabilized and they
still probably give them increases but they may not
understand what they're required to do.
So they believe
MS. GOODRIDGE: So it's not an
outrageous statement overall.
MS. STONE: It is an outrageous
statement that apartments are illegally
deregulated. And I'm not saying that there aren't
some but
MS. GOODRIDGE: But you just said
that some landlords do it and they didn't but

2	MS. STONE: Okay. I don't use the
3	characterization that you're using saying that
4	there's, you know, a tremendous amount of illegal
5	deregulated apartments because for the most part,
6	just as you represent the tenants, I represent
7	owners and my clients all deregulate apartments
8	properly. They do the renovations. They have all
9	the documents and they do it properly.
10	So I don't know what buildings you
11	are referring to but those are not certainly
12	buildings that I've been associated with.
13	MR. MC LAUGHLIN: So just to I
14	mean, HCR provides the most current numbers for
15	2018 was 885,000 registrations filed by owners.
16	And, again, I believe the HBS is about 960,000
17	units. So
18	MR. WALSH: Andrew, Andrew, I
19	have a quick question.
0.0	

- 20 Haven't we talked about in
- 21 previous years that -- that when properties sell,
- 22 some times there a delay and someone doing the
- 23 registration and that was thought to be one of the
- 24 reasons in the gap?
- MR. MC LAUGHLIN: It could be. I

- think some, you know, I don't want to speculate. I
- 3 mean, there are different factors that go into why
- 4 an owner wouldn't register or it wouldn't come up.
- 5 But they can go back and register those units.
- 6 HCR will tell us the number every
- 7 year and then it's updated the next year. Because
- 8 they -- you can continue to file with the units.
- 9 There was a big lag in the 421
- 10 registrations, 421A registrations. So that's
- 11 closed the gap.
- 12 So -- but there is a difference
- 13 between the two numbers. I think it's a little bit
- 14 of everything we're talking about why there is a
- 15 difference.
- MR. WALSH: But do they continue
- 17 to update for many, many years?
- MR. MC LAUGHLIN: You can go back
- 19 as far as I know.
- 20 MR. WALSH: Can you -- five years
- 21 later?
- MR. MC LAUGHLIN: But I think you
- 23 can go back and register those units for that
- 24 particular year. I don't know if there's a
- 25 restriction in time to do that. Do you, Brian?

- 3 certainly can. I mean, you know, there have been
- 4 reports in the past of people doing that.
- 5 Also, your request earlier about
- 6 when it was -- Andrew, you were wondering about
- 7 when owners were required to file high rent vacancy
- 8 deregulations. It wasn't until 2014.
- 9 MR. MC LAUGHLIN: '14.
- 10 MR. HOBERMAN: Until then all the
- 11 numbers represent, you know, it wasn't required --
- 12 so.
- 13 CHAIRMAN REISS: Do we know what
- 14 the high point, the most reliable number is for the
- 15 high point in the number of rent stabilized units
- 16 in the City? Like what year and what number of
- 17 units it was? Do we know that information?
- 18 MR. MC LAUGHLIN: We'd have to go
- 19 back and find that.
- 20 CHAIRMAN REISS: Okay. It's not
- 21 that important.
- MR. MC LAUGHLIN: Yeah. I don't
- 23 know. Maybe it was -- yeah, I don't even want to
- 24 speculate. It was certainly over a million. Maybe
- 25 it was 1.2 million or 1.3 million at some point.

- MR. HOBERMAN: But those are going
- 3 to shift. I mean when rent rolls -- when rent
- 4 stabilization started there were more rent control
- 5 units, a lot were rent control units -- so.
- 6 MR. MS LAUGHLIN: Right. And
- 7 they switched to stabilization. But the first, we
- 8 have to go back into HBS' -- and for some reason,
- 9 1.2 sticks out in my mind but please don't take
- 10 that as fact. I want to go back and see if I
- 11 can -- if I can find that number.
- 12 CHAIRMAN REISS: It would be
- 13 interesting to know what the -- the most reliable
- 14 high point number of rent stabilized throughout.
- 15 But Brian makes a good point.
- 16 It's like, I guess you want to know rent
- 17 stabilized, I guess you want to know rent regulated
- 18 and then rent stabilized as a subset of that. If
- 19 that's not too hard to figure out.
- 20 MS. BURGER: But we can't really
- 21 do this until we back in the office because --
- 22 CHAIRMAN REISS: No, no. This is
- 23 not urgent.
- 24 MR. MC LAUGHLIN: Yeah, it would
- 25 be --

2	CHAIRMAN REISS: Yeah, it would
3	be yeah, this is not urgent at all. I think
4	it's for a longer term conversation.
5	MS. GOODRIDGE: Yeah, and I
6	think, you know, it is thank you all for like
7	the reports and for all the information.
8	It's definitely important as an
9	overall picture because, again, when we're talking
10	about, you know, this board, as a member of rent
11	regulated units that we're covering, it is
12	important to understand that we are dealing with a
13	lot less units, right. And so we're not, you know,
14	the same units that were available in the 1990s are
15	much less than are available today.
16	And so, you know, granted the new
17	rent reforms do curtail like high income and high
18	vacancy decontrol. But the point is, a lot of
19	people if we're dealing with hundreds of
20	thousands of less units, we also need to make sure
21	that those units are still affordable and within
22	the grasp of people to afford them.

- Because there's, you know -- it's 23 not like these units are going to stay in the
- 25 system forever as we saw.

24

25

some understanding.

2	So that's the point, you know, I
3	was trying to make earlier that I think if, you
4	know, merits some reflection here if we're making
5	decisions.
6	CHAIRMAN REISS: Any other
7	comments on this report, on the changes report?
8	MS. STONE: I just have one
9	comment.
10	I think it's important to note
11	that 421A buildings are built with the intention of
12	tenants being stabilized only for a specific period
13	time during the time period that they're receiving
14	tax benefits.
15	So putting aside the affordable
16	units which remain rent stabilized after the
17	building, you know, after the building tax benefits
18	expire, when people hear of all these numbers of
19	units leaving rent stabilization, many of those are
20	now in buildings that were 421As that were always
21	meant to leave rent stabilization when the benefit
22	expired.
23	So I just want to clear that up

for the newer people on the board so that they have

- 2 CHAIRMAN REISS: So, Patti, I'm
- 3 just looking at -- Brian, I am looking at your
- 4 slide, the summary table of additions and
- 5 subtractions. So I just want to make sure I
- 6 understand. So Patti's effectively talking about
- 7 421 expiration of a loss of 892 units and J51
- 8 expiration, a loss of 423 units.
- 9 Patti, right, that's the one
- 10 you're saying kind of are expected to leave the
- 11 supply.
- MS. STONE: Absolutely. And
- 13 that's -- that's the way the system was built for
- 14 those particular units.
- 15 CHAIRMAN REISS: Yeah.
- 16 MS. DE ROSE: I just want to
- 17 clarify, I think we have --
- MS. GOODRIDGE: I'm sorry. I'll
- 19 go after Christina.
- 20 MS. DE ROSE: Yeah, I have just a
- 21 question with the 421A rent stabilized apartments,
- 22 are those -- do they come with -- are those the
- 23 same apartments that come with -- are those the
- 24 same apartments that have like the, you know, the
- 25 kind of types of income with the AMIs or is that

_	-		_	_						_
2	$\sim$	Ť.	+	+		$\sim$		n	+	?
_	u				$\overline{}$		$\overline{}$	$_{\rm LL}$		

- MS. STONE: No, they're not.
- 4 That's different. There's affordable units that
- 5 are rent stabilized but then there's rent
- 6 stabilized units that are simply rent stabilized
- 7 because of their accepting tax benefits. And those
- 8 units stay rent stabilized during the tax benefit
- 9 period and when the benefit ends, those buildings
- 10 come out of rent stabilization.
- 11 That's old 421. Then there's a
- 12 new 421A program that's a little different.
- 13 MS. DE ROSE: Those stabilized
- 14 apartments that have that median rent of \$4,000.
- MS. STONE: Yes, yes. Those are
- 16 the apartments that come out so those wouldn't help
- 17 the lower income people anyway.
- MS. DE ROSE: Right.
- 19 MS. STONE: Those are, you know a
- 20 different set but that's units that are coming off
- 21 the stabilization, you know, tally.
- MS. DE ROSE: But they're still
- 23 stabilized. They just have the higher rent.
- 24 MS. STONE: Yes, yes.
- 25 MS. DE ROSE: That was my

2.	question.
4	quescron.

- 3 Thank you.
- Go ahead, Leah.
- 5 MS. GOODRIDGE: So I have two
- 6 points. The first is that overall whether it's
- 7 421A or -- which are shorter term or longer term,
- 8 the point is still the same, which is that we are,
- 9 and have effectively, lost more and more affordable
- 10 housing in the City.
- 11 And then the second is that the
- 12 majority of the deregulated units are not under
- 13 421A. I think it was about 150,000 that was quoted
- 14 by the New York Times that were both income and
- 15 vacancy deregulated. And so, you know, I think,
- 16 you know, we don't want to go down a rabbit hole
- 17 here, but the larger point being made is that we
- 18 are dealing with much less affordable housing that
- 19 is available in 2020 than was available in 1990.
- 20 And so we need to make sure, or at
- 21 the very least, it's important to understand that
- the minor or moderate or high increases being made
- 23 do ultimately have an effect on, over time, how
- 24 many people will be able to access that amount of
- 25 housing that's available that's much less than was

- 3 CHAIRMAN REISS: Any other
- 4 comments on the changes report?
- 5 (No response.)
- 6 CHAIRMAN REISS: Andrew, should
- 7 we move on to the HPD.
- 8 MR. MC LAUGHLIN: Yeah, she's
- 9 here. So we can -- we can move on.
- 10 CHAIRMAN REISS: So I'd like to
- 11 welcome HPD's Assistant Commissioner Joffe.
- 12 And thank you so much for coming
- 13 and speaking with us today.
- 14 MS. JOFFE: Thank you for having
- 15 me.
- 16 Okay if I jump right in?
- 17 CHAIRMAN REISS: Great.
- MS. JOFFE: Okay. So good
- 19 morning, Chairman Reiss and members of the Rent
- 20 Guidelines Board.
- 21 I'm Lucy Joffe, Assistant
- 22 Commissioner of Housing Policy for the New York
- 23 City Department of Housing Preservation and
- 24 Development.
- In this capacity, I oversee HPD's

- 2 research and evaluation team, which conducts the
- 3 New York City Housing and Vacancy Survey, NYCHBS.
- 4 While I'm pleased to join you
- 5 again to discuss some of HPD's work over the past
- 6 year, I have to begin by acknowledging the
- 7 unprecedented circumstances created by the COVID-19
- 8 emergency. This is an incomprehensible tragedy
- 9 that has touched so many New Yorkers, including
- 10 many people attending this hearing today and many
- 11 of us.
- 12 New York City has been at the
- 13 epicenter of the pandemic. But we are also going to
- 14 be at the forefront of the recovery. The health
- and safety of all New Yorkers is HPD's top priority
- 16 and secure housing is central to this mission.
- 17 We are in uncharted territory and
- 18 facing unforeseen challenges but we remain focused
- 19 on the many tenants, homeowners -- I'm sorry, I'm
- 20 having some technical difficulties.
- 21 MR. MC LAUGHLIN: While she's
- 22 looking up, I just wanted to remind the board
- 23 members that we sent her testimony. So if you want
- to follow along, you're welcome to do so.
- 25 MS. JOFFE: Sorry about that. I'm

2	h っ	~ l-	
4	Dα	сk	

- 3 MR. MC LAUGHLIN: Very good.
- 4 MS. JOFFE: But really the focus
- 5 on providing relief to the many tenants, homeowners
- 6 and small building owners who are suffering as a
- 7 result of this crisis.
- 8 As we begin to get a better sense
- 9 of the full impact of the pandemic and the
- 10 corresponding financial and housing challenges,
- 11 we'll also work to ensure the City recovers fairly
- 12 and equitably.
- 13 Creating and preserving
- 14 affordable housing, supporting owners and
- 15 maintaining safe, high quality housing and
- 16 strengthening financial protections and keeping
- 17 tenants in their homes remain top priorities for
- 18 HPD.
- 19 As requested by the board, I'll
- 20 now discuss HPD's work over the past year regarding
- 21 these crucial issues.
- 22 Creating and preserving affordable
- 23 housing. HPD, working in tandem with the New York
- 24 City Housing Development Corporation, HPC, financed
- 25 the preservation of 16,180 on the new construction

1	
2	of 9,122 affordable homes in fiscal year 2019.
3	We are working in all five
4	boroughs with about:
5	6,000 units in the Bronx;
6	7,000 units in Brooklyn;
7	10,000 units in Manhattan;
8	2,000 units in Queens; and,
9	50 units in Staten Island.
10	And the majority of these, more
11	than 50 percent, saw very low income households or
12	households earning less than 50 percent of HUD
13	income limits, which for a family of three is
14	equivalent to abut \$51,000 per year.
15	Since the City has been ahead of
16	schedule with over 160,000 homes financed to date,
17	we remain confident we can meet our goal of
18	creating or preserving 300,000 affordable homes by
19	2026.
20	It is more important than ever
21	that New Yorkers gain access to affordable housing
22	as quickly as possible.
23	In 2019, the City marketed nearly
24	6,100 units across more than 250 projects on

Housing Connect, our online affordable housing

- 2 lottery portal. In order to make affordable
- 3 housing lotteries more accessible to more people,
- 4 HPD further expanded the Housing Ambassadors
- 5 Program.
- 6 There are now 48 Housing
- 7 Ambassadors, nonprofit partners who assist New
- 8 Yorkers with the application process. Assistance
- 9 from Ambassadors is available in 20 languages and
- 10 there are three organizations that specialize in
- 11 serving applicants with disabilities.
- 12 Some Ambassadors also have access
- 13 to separate interpretation services, which allow
- 14 them to serve people in over 200 languages.
- 15 Finally, Housing Connect 2.0,
- 16 which will be an entirely revamped system for the
- 17 affordable housing lottery and will create far
- 18 greater transparency, efficiency and accessibility
- 19 to the process, will launch this summer.
- 20 HPD and HDC have been working to
- 21 speed the process wherever possible and to make
- 22 additional apartments available to homeless New
- 23 Yorkers in City financed affordable housing
- 24 projects that are, or will soon be, in the
- 25 marketing process in response to the pandemic.

2	Supporting owners and maintain
3	safe, high quality housing. Another top priority
4	is to ensure owners maintain housing that is safe
5	and high quality for all tenants. Through our
6	preservation and tax incentives work, HPD assists
7	building owners in making quality, safety and
8	environmental efficiency improvements.
9	The City recently launched the
10	Home Fix Program, which provides funding, technical
11	assistance and counseling to owners of one to
12	four-family homes struggling to make needed repairs
13	and otherwise maintain their homes.
14	And as part of Lead Free NYC, the
15	City launched an ad campaign in November to inform
16	property owners of the grant and resources HPD
17	offers to support lead remediation.
18	Sometimes HPD must take
19	enforcement action against owners who have not
20	complied with their obligations. Every day
21	hundreds of HPD inspectors visit homes across the
22	City and issue violations to building owners not in
23	compliance.
24	In fiscal year 2019, HPD closed
25	121,757 emergency heat and hot water complaints and

- 2 issued 11,481 emergency heat and hot water
- 3 violations.
- 4 HPD also issued 13,156 violations
- 5 for mold and 13,771 violations for either positive
- 6 or presumed lead-based paint condition.
- 7 When necessary, HPD can charge
- 8 owners for repairs, utilities and fuel through
- 9 their emergency repair program, ERP. In fiscal
- 10 year 2019, ERP charged owners in more than 6,000
- 11 buildings.
- 12 The 250 most distressed multiple
- dwellings are designated for participation in the
- 14 Alternative Enforcement Program each year based on
- 15 the seriousness of the housing maintenance code
- 16 violation and the amount of emergency repair
- 17 charges incurred as a result of the work HPD
- 18 performs.
- 19 Round 13, buildings were selected
- on January 31st, 2020. These 250 buildings have
- 21 more than 41,000 violations and owe more than \$3
- 22 million in municipal arrears.
- 23 HPD's Housing Litigation Division
- 24 also brings cases in Housing Court against owners
- 25 who do not fix outstanding violations and, when

- 2 necessary, seeks findings of contempt and
- 3 incarceration of recalcitrant owners.
- 4 The City's also committed to
- 5 eliminating tenant harassment. HPD's
- 6 Anti-Harassment Unit brings claims against owners
- 7 in Housing Court for maintenance related
- 8 harassment.
- 9 As of December 21st, 2019, 819
- 10 building inspections were completed in 492
- 11 buildings. Of these, the Anti Harassment Unit, has
- 12 referred 45 buildings for litigation and filed
- 13 petitions in Housing Court based on harassment
- 14 claims from tenants.
- The City's Tenant Harassment
- 16 Taskforce, a joint effort at HPD, the Department
- 17 Buildings, the Department of Health and Mental
- 18 Hygiene, the Fire Department and New York State
- 19 Homes and Community Renewal have attempted to
- inspect over 748 buildings, 13,364 units as of
- 21 December 31st, 2019.
- 22 Through 2019, HPD issued over
- 23 38,000 violations to these buildings and 118 of
- them have ongoing cases in Housing Court.
- 25 The City is also using data to

- 2 identify buildings at risk for harassment, such as
- 3 through the Certification of No Harassment pilot
- 4 program launched in December of 2018.
- 5 HPD also works with the newly
- 6 created Mayor's Office to Protect Tenants, to be as
- 7 comprehensive as possible in our efforts to
- 8 protects tenants.
- 9 The City has joined with the other
- 10 member cities of the High Cost Cities of Housing
- 11 Reform, to advocate for federal resources to
- 12 support tenants, homeowners and building owners
- across the five boroughs and the country.
- 14 We need financial assistance from
- 15 low and moderate income renters and homeowners to
- 16 provide evictions from foreclosure and we need
- 17 support for building owners who have lost
- 18 significant rental revenues so they can keep their
- 19 employees and maintain their buildings to the
- 20 City's highest standards.
- 21 Strengthening renter protections
- 22 and keeping tenants in their homes. Housing data
- 23 in New York City has shown a net rental vacancy
- 24 rate of up to 5 percent, which constitutes a state
- of housing emergency, as defined by State law.

- 2 since the NYCHBS was first conducted in 1965.
- In 2017 the vacancy rate was 3.63
- 4 percent. The housing shortage is most acute among
- 5 lower cost units where we see even lower vacancy
- 6 rates. Units renting from \$1,000 to \$1,500 per
- 7 month had a vacancy rate of only 2.5 percent in
- 8 2017.
- 9 In 2017, a typical renter paid 34
- 10 percent of their income for housing, a rate that
- 11 has been increasing with the time. More than half
- of renter occupied households were considered rent
- 13 burdened because they paid more than a third of
- 14 their income toward rental costs. And one-third of
- 15 renter occupied households is severely burdened,
- 16 meaning they paid more than half of their income
- 17 for housing.
- 18 High rent burdens is most acute
- 19 for low income households earning up to 80 percent
- 20 of HUD income limits, which was \$68,700 for a
- 21 family of three in 2017.
- 22 The rent stabilized stock
- 23 overwhelmingly serves the low and moderate income
- 24 New Yorkers. Eighty-six percent of those in rent
- 25 stabilized units in New York City, more than

- 2 830,000 households fall within the income served by
- 3 HPD and our affordable housing programs.
- 4 Looking toward the recovery.
- 5 Finally, as you all know, HPD conducts NYCHBS every
- 6 three years, as we referenced most recently in
- 7 2017. The NYCHBS provides invaluable information
- 8 on the City's housing stock and its residents,
- 9 specifically with regard to rent stabilized units.
- 10 Data from NYCHBS are public and
- 11 used by researchers, policy makers and housing
- 12 stakeholders to inform the conversation around
- 13 housing issues in the City. The next NYCHBS will
- 14 provide valuable insight on the City's housing
- 15 stocks and residents and serve as a critical tool
- 16 for understanding the impacts of the pandemic and
- 17 planning for a fair and equitable recovery.
- 18 Thank you for this opportunity to
- 19 update you on HPD's programming and the City's
- 20 response to the COVID-19 pandemic impact on housing
- 21 affordability and stability.
- 22 We look forward to further
- 23 collaboration with this board and are available to
- 24 answer any questions you may have.
- 25 CHAIRMAN REISS: Thank you so

25

Commissioner Joffe?

$\sim$	1-	
,	much.	

3 I did have a question. In your testimony, you said we need to support -- we need 4 support -- we need support for building owners who 5 6 have lost significant rental revenue so they can keep their employees and maintain their buildings 7 to the City's high standards. What can you say 8 9 further about that? What do you have in mind? 10 Are there programs in the works to do this? 11 MS. JOFFE: So the City has a 12 range of tools at its disposal to support owners 13 through our tax incentive programs or preservation 14 programs who are struggling to make ends meet for 15 any reasons. 16 We've also joined with other 17 member cities of the High Cost Cities Housing 18 Forum, which I referenced in my testimony, to advocate for federal resources, specifically for 19 20 emergency building stabilization funds to target 21 multi-family buildings who have lost significant revenue during this time. 2.2 23 CHAIRMAN REISS: Thank you. Other questions for Assistant 24

2	MR.	SCHWARTZ:	Yeah,	I	have	а

- 3 question.
- 4 Could you say a little more about
- 5 how the City's affordable housing plan is affected
- 6 by COVID? I know that the capital budget, for
- 7 example, is seeing cutbacks substantially and what
- 8 that -- how is that going to translate in terms of
- 9 units.
- 10 And, also, is there going to be a
- 11 shift, which there was after the last financial
- 12 crisis? So ten years ago when there was a shift
- 13 under Bloomberg to more preservation units versus
- 14 new construction units?
- 15 MS. JOFFE: So thank you for that
- 16 important question.
- 17 Protecting tenants and keeping
- 18 people housed remains a top priority for the City
- 19 right now. And as we all continue to navigate the
- 20 unique challenges that the COVID-19 emergency has
- 21 presented, the safety and health of all New Yorkers
- 22 continues to be our top priority.
- 23 So we're focused on the continuity
- 24 of our housing work, while obviously protecting
- 25 staff and our partners and all of the New Yorkers

- 2 we preserve through our many programs.
- 3 Since the housing plan has been on
- 4 time and ahead of schedule with over 160,000 homes
- 5 financed to date, we do remain confident that we
- 6 will still meet our goal of 300,000 units by 2026.
- 7 MR. SCHWARTZ: And the
- 8 composition, in terms of preservation versus new
- 9 construction, do you see that as staying the same?
- 10 MS. JOFFE: We do remain confident
- 11 about our ability to meet the goals as we've laid
- 12 them out. But, you know, we're continuously
- 13 evaluating the needs of the City and as we navigate
- 14 the pandemic. But we do remain confident in our
- 15 ability to creatively work with our partners to
- 16 meet what the needs of all New Yorkers.
- MR. SCHWARTZ: Thank you.
- 18 CHAIRMAN REISS: Any more
- 19 questions or comments?
- 20 MR. MC LAUGHLIN: Yeah, I had just
- 21 one more question.
- Sorry, David.
- So the HBS, it's the 2020 year,
- 24 has the pandemic impacted that particular study?
- 25 Because we are, as a board we rely heavily on that

- 2 as a lot of different folks in the City do. Can
- 3 you give us an update the timing of the HBS?
- 4 MS. JOFFE: Yeah, we are working
- 5 full steam ahead with our partners at the Census
- 6 Bureau on the current survey. Obviously, we are in
- 7 unprecedented times. So as we do, we are working
- 8 on all potential contingency plans so that we can
- 9 be ready for any -- anything that comes our way.
- 10 But we are focusing ahead.
- MR. MC LAUGHLIN: Great.
- 12 MS. JOFFE: And I do appreciate
- 13 the -- the shoutout to the HBS because we also
- 14 think it's important and critical during this time.
- MR. MC LAUGHLIN: Wohoo.
- 16 CHAIRMAN REISS: Any other
- 17 questions or comments?
- 18 (No response.)
- 19 CHAIRMAN REISS: Thank you so
- 20 much for taking the time to speak with us.
- 21 MS. JOFFE: Thank you for having
- 22 me.
- 23 And thank you for all your
- 24 important work.
- 25 CHAIRMAN REISS: Thank you.

1		
2		So I any new business from
3	board members?	
4		Any other topics that people would
5	like to discuss?	
6		(No response.)
7		CHAIRMAN REISS: All right.
8		So we will reconvene for our
9	public hearings in	n middle middleish June.
10		I look forward to seeing you all
11	there.	
12		And I I will ask for a motion
13	to adjourn.	
14		MS. SCHWARTZ: Motion.
15		CHAIRMAN REISS: And a second?
16		MS. DE ROSE: Second.
17		CHAIRMAN REISS: Great.
18		We are adjourned.
19		Thank you so much.
20		And see you soon.
21		(Whereupon, the proceedings were
22	concluded.)	
23		
24		
25		

1	
2	STATE OF NEW YORK )
3	SS.
4	COUNTY OF NEW YORK )
5	
6	
7	I, MARC RUSSO, a Shorthand
8	(Stenotype) Reporter and Notary Public within and
9	for the State of New York, do hereby certify that
10	the foregoing pages 1 through 70, taken at the time
11	and place aforesaid, is a true and correct
12	transcription of the Zoom videoconference.
13	IN WITNESS WHEREOF, I have
14	hereunto set my name this 30th day of June 2020.
15	Marc Pusso
16	MARC RUSSO
17	
18	
19	
20	
21	
22	
23	
24	
25	

## Concordance

	4 Datas	1		20 000 24.24
21st, 2019, 819 61:9				
819 61:9       1 10:24, 30:11, 70:10       141 24:18       39:22         31st, 2019. 61:21       1,037 18:2       15 22:23, 39:20       39:20         January 31st, 2020 60:20       1,394 13:1       15,22:23, 39:20       2009 30:17         June 17th 6:22       1,894 9:15       15,465 33:18       2014. 47:8         June 1st, 2020 6:9       1,3 48:1       160,000       2017 8:3, 63:9         June 2019 36:18       10 23:21, 64:7       63:8, 77 33:20       63:8, 63:9         June 2020 7:11       29:13       164,377 33:20       63:8, 63:9         June 2020 8:14       10,000 57:7       19 24:18       45:15         March, 12:10       10,89:1, 11:20, 16:15       19:6 9:22, 20:18       20:18 24:13, 45:15         May 27, 2020 6:12       16:6, 19:8 13:8       19:6 9:22, 20:18       20:18, 10:16, 67:4         May 27, 2020 7:11       16:21, 19:6 9:22, 20:18       12:20, 62:4         1:10       10 1:20, 16:21, 19:20, 19:18       19:6 9:22, 20:18       20:18, 10:15, 19:19         \$1,500 25:22, 20, 20:14       16:6, 19:18       19:6 3:10       10:17, 11:5, 10:10         \$2,000 25:24, 20:14       22:23, 20:18       24:21       19:18, 10:16         \$3,411 24:4       11, 263 32:4, 32:4, 32:20       13:10, 32:4       15:15, 13:10		. 1	· ·	
December   30:11,				
31st, 2019. 61:21  January 31st, 2020 60:20  June 17th 6:22  June 1st, 2020 6:9  June 2019  36:18  June 2020. 70:14  March. 12:10  May 2020 8:14  May 27, 2020  16:6, 10.8 9:1.  10.8 9:1.  11:20, 16:21,  0ct ober 1st, 2020 4:12  \$1, 10.8 9:1.  11:20, 16:21,  0ct ober 1st, 2020 4:12  \$1, 10.8 9:1.  11:20, 16:21,  0ct ober 1st, 2020 4:12  \$1, 10.8 9:1.  11:20, 16:21,  17:11  196 5. 63:2  11. 12:10, 25:24, 63:6  \$2, 000 25:24, 27:20  11. 12:10, 25:24, 63:6  \$2, 000 25:24, 27:20  11. 12:10, 25:24, 63:6  \$2, 000 25:24, 27:20  11. 12:10, 25:24, 63:6  \$2, 000 25:24, 27:20  11. 10:10  11. 20: 11. 20: 11. 20: 11. 10: 20: 20: 20: 20: 20: 20: 20: 20: 20: 2		·		
61:21 January 31st, 2020 60:20 June 17th 6:22 June 1st, 2020 60:9 June 2019 1. 5 42:1  June 2020. 70:14 May 2020 8:14 May 27, 2020 1:10 October 1st, 2020 4:12 \$1,100 63:6 \$1,100 63:6 \$2,000 25:24, 27:20 \$2,000 25:24, 27:20 \$3,411 24:4 \$4,798. 25:15 \$4,800 25:21 \$5,4,800 57:14 \$6,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:15 \$4,798. 25:16 \$4,7798. 25:16 \$4,7798. 25:16 \$4,7798. 25:16 \$4,7798. 25:16 \$4,7798. 25:16 \$4,7798. 25:16 \$4,7798. 25:16 \$4,7798. 25:15 \$4,798. 25:				
January 31st, 2020 60:20				·
2020 60:20       1,394 13:1       15,465 33:18       2009. 33:18         June 17th 6:22       1,894 9:15       150,000 53:13       2017. 18:3.         June 1st, 2020 6:9       1.3 48:1       160,29:7       63:3,63:9         June 2019       1.5 42:1       57:16,67:4       63:8.         36:18       10 23:21.       164,377 33:20       63:21.64:7         June 2020.       29:13       10,000 57:7       19.24:18       45:15         March. 12:10       10.8 9:1.       19.6 9:22.       2018. 24:13.         May 27, 2020       16:6,       19.8 13:8       2019. 8:22.         1:10       16:21.       196 24:6       9:7, 9:9.         October 1st, 210       100 14:19       196 24:6       9:7, 9:9.         \$1,000 63:6       10th 5:15       1974. 42:2       11:7.         \$1,500 25:24.       2:2:3.       1990. 53:19       12:20.         \$2,000 25:24.       2:2:4.       11.2:10.       1980. 35:16       12:20.         \$3,411 24:4       11.5 10:10       1994. 39:19.       13:10.         \$4,000. 52:14       11.5 10:10       1994. 30:16.       14:14.         \$4,000. 52:14       11.5 10:10       1994. 30:16.       14:14.         \$4,000. 57:14 <t< th=""><th></th><th></th><th></th><th></th></t<>				
June 17th 6:22 1.2 48:1, 48:9 2020 6:9 1.3 48:1 160,000 29:7 63:8, 36:18 10.2 3:21, 57:16,67:4 57:16,67:4 57:16,67:4 57:16,67:4 57:16,67:4 57:16,67:4 63:8, 63:8, 63:21,64:7 70:14 10.8 9:1, 1120, 1120, 1120, 1120, 1120, 1120, 1120, 1120, 1120, 1120, 1120, 1120, 1220, 1210, 1220, 12				
6:22  June 1st, 2020 6:9  June 2019 36:18  June 2020. 70:14  Mar ch. 12:10  May 2020 8:14  May 27, 2020 1:10  October 1st, 2020 4:12  \$1,000 63:6  \$1,000 63:6  \$1,000 63:6  \$2,000 25:22, 22:3  \$2,100 25:24, 27:20  \$3,411 24:4  \$4,798. 25:15  \$4,800 25:214  \$4,000. 52:14  \$4,000. 52:14  \$4,000. 52:14  \$4,4798. 25:15  \$1,18 61:23  \$1,18 61:23  \$1,19 69:22  \$1,100 63:20  \$1,100 63:20  \$1,100 63:20  \$2,100 25:22, 21:10  \$1,263 32:4, 27:20  \$3,411 24:4  \$4,798. 25:15  \$1,18 61:23  \$1,1				
June 1st, 2020 6:9 1.3 48:1 1				
2020 6:9				
June 2019     36:18     10 23:21,     June 2020.     70:14     March. 12:10     May 2020 8:14     May 27, 2020     1:10     October 1st,     2020 4:12     \$1,000 63:6     \$1,100 63:6     \$2,000 25:24,     27:20     \$2,000 25:24,     27:20     \$3,411 24:4     \$4,798. 25:15     \$4,000 57:14     \$4,798. 25:15     \$4,000 57:14     \$11.5 10:10     \$800 27:19     \$11.5 10:22,     \$800 27:19     \$11.5 10:21,     \$11.5 10:21,     \$1.5 10:22,     \$1.5 10:2				
36:18     10 23:21, 29:13     164,377 33:20     63:21,64:7       June 2020.     29:13     10,000 57:7     19 24:18     45:15       March. 12:10     10.8 9:1, 19.6 9:22, 19.6 9:22, 11:10     10:6:15     12:20,62:4       May 27, 2020     16:6, 19.8 13:8     2019 8:22, 19:0       1:10     16:21, 196.5 63:2     19:6 9:35:10     10:7, 11:5, 19:5, 63:2       2020 4:12     100 14:19     1965.63:2     9:18, 10:5, 10:5, 11:7, 11:5, 10:10       \$1,500 25:22, 25:24, 63:6     22:23, 1990.53:10     10:7, 11:5, 11				
June 2020.         29:13         10,000 57:7         19 24:18         45:15           Mar ch. 12:10         10.8 9:1,         19.6 9:22,         2018. 12:16,           May 2020 8:14         11:20,         16:6,         19.8 13:8         2019 8:22,           May 27, 2020         16:6,         19.8 13:8         2019 8:22,           1:10         16:21,         196 24:6         9:7, 9:9,           Oct ober 1st,         17:11         1965 63:2         9:18, 10:5,           \$1,000 63:6         10th 5:15         1974. 42:2         11:7,           \$1,500 25:22,         22:23,         1990. 53:19         12:20,           \$2,000 25:24,         24:21         1990. 53:19         12:16,           \$2,000 25:24,         24:21         1990. 53:19         12:16,           \$3,411 24:4         11,263 32:4,         1990. 53:19         12:16,           \$3,411 24:4         14.81 60:2         1990. 53:19         12:10,           \$4,798. 25:15         11.5 10:10         1994. 30:16,         14:3, 14:5,           \$4,800 25:21         11.b 5:19         1997. 15:21         15:15,           \$51,000 57:14         22 11:15         22 24:4, 29:14         21:9,           \$11,757 60:1         22 21:15				
70:14     10,000 57:7     19 24:18     45:15       Mar ch. 12:10     10.8 9:1.     16:6.     16:15     12:20,62:4       May 27, 2020     16:6.     19.8 13:8     2019 8:22,     12:20,62:4       Oct ober 1st, 2020 4:12     100 14:19     1965.63:2     9:18,10:5,       \$1,000 63:6     10th 5:15     1974.42:2     11:7,       \$1,500 25:22, 25:24, 63:6     22:23, 23.     1990.53:19     12:20, 11:7,       \$2:20 4:12     11,263 32:4, 49:14     13:10, 33:20     12:16, 13:10, 13				
March. 12:10       10.89:1.       19.69:22.       2018. 12:16.         May 2020 8:14       16:6.       16:6.       12:20.62:4         May 27, 2020       16:21.       19.8 13:8       12:20.62:4         1:10       16:21.       196.24:6       9:7.99.         October 1st, 2020 4:12       100.14:19       1965.63:2       9:18.10:5.         \$1,000 63:6       10th 5:15       1974.42:2       11:7.         \$1,500 25:22.       11.2:10.       1980.35:16       11:2.         \$2,000 25:24.       22:23.       1990.53:19       12:16.         \$2,000 25:24.       24:21       1990s.37:20.       12:20.         \$3,411 24:4       32:20       1994.30:16.       12:20.         \$4,000.52:14       11.5 10:10       1994.30:16.       14:3.14.         \$4,798.25:15       11th 5:19       1997.15:21       15:13.         \$51,000 57:14       12:10:22.       31:10.       30:24       15:5.         \$4,800 25:21       31:18.       22:24:4,29:14       22:4:11:5.         \$68,700 63:20       31:10.       22:4:4.       29:14.       21:9.         \$13.13.       22:21:11:15       22:44.       29:14.       23:13.         \$13.0:21.       23:13.       24				
May 2020 8:14       11:20,       16:15       12:20, 62:4         May 27, 2020       16:6,       19.8 13:8       2019 8:22,         1:10       16:21,       196 24:6       9:7, 9:9,         October 1st,       100 14:19       1965 63:2       9:18, 10:5,         \$1,000 63:6       10th 5:15       1974. 42:2       11:7, 11:5,         \$1,500 25:22,       22:23,       1990. 53:19       12:20,         \$2,000 25:24,       22:23,       1990. 53:19       12:16,         \$2,000 25:24,       24:21       1990. 53:19       12:16,         \$3,411 24:4       32:20       11,481 60:2       1994. 29:19,       13:10,         \$4,000. 52:14       15.5 10:10       1994. 29:19,       13:10,         \$4,798. 25:15       118 61:23       1997. 15:21       15:13,         \$51,000 57:14       12 10:22,       30:24       15:5,         \$4,800 25:21       11th 5:19       12 10:2       15:5,         \$1,757 60:1       20:2       15:15,       16:4,         \$800 27:19       32:10       2,439 17:24       21:9,         \$12,757 60:1       2,439 17:24       21:9,         \$2,164 24:23       23:13,       24:3,       24:6,         \$2,164 24:23 </th <th></th> <th></th> <th></th> <th></th>				
May 27, 2020       16:6,       19.8 13:8       2019 8:22,         1:10       16:21,       196 24:6       9:7, 9:9,         Oct ober 1st,       17:11       1965. 63:2       9:18, 10:5,         2020 4:12       100 14:19       1969 35:10       10:7, 11:5,         \$1,500 25:22,       11 12:10,       1980 35:16       11:2,         25:24, 63:6       22:23,       1990. 53:19       12:16,         \$2,000 25:24,       24:21       1990. 53:19       12:16,         27:20       11, 263 32:4,       49:14       13:10,         \$3,411 24:4       11, 481 60:2       33:20       14:3, 14:5,         \$4,000. 52:14       11.5 10:10       1994. 30:16,       14:14,         \$4,798. 25:15       118 61:23       1997. 15:21       15:15,         \$4,800 25:21       12 10:22,       15:15,       15:15,         \$68,700 63:20       31:18,       22 2         \$800 27:19       31:18,       22 2       24:4,       29:14         *14. 47:9       32:10       224:4,       29:14       21:9,         *14. 47:9       32:10       2,164 24:23       23:13,         *15:15,       2,164 24:23       23:13,       24:6,         *13, 156 60:4 <th></th> <th></th> <th></th> <th></th>				
1:10 October 1st, 2020 4:12 100 14:19 1100 63:6 10th 5:15 1100 25:22, 25:24, 63:6 22:23, 27:20 11, 263 32:4, 32:20 11, 263 32:4, 33:411 24:4 11, 481 60:2 34, 798. 25:15 11th 5:19 11th 5:19 11th 5:19 12th 47:9 12th 63:10 11th 5:19 12th 63:20 12th 63:60 12th 63:20 12th 63:60 12th 63:60 12th 63:20 12th 64:20 12th 63:20 12th 63:20 12th 63:20 12th 64:20 12th 63:20 12th 64:20 12th 65:6 12th 69:35:10 11th 5:15 11th 5:15 11th 5:15 12th 64:20 12th 65:20 12th 65:	<del>-</del>			
Oct ober 1st,         17:11         1965. 63:2         9:18, 10:5,           2020 4:12         100 14:19         1969 35:10         10:7, 11:5,           \$1,000 63:6         10th 5:15         1974. 42:2         11:7,           \$1,500 25:22,         22:23,         1990. 53:19         12:16,           \$2,000 25:24,         24:21         1990. 53:19         12:16,           \$2,000 25:24,         24:21         1990. 53:19         12:20,           \$3 60:21         32:20         49:14         13:1,           \$3,411 24:4         11,481 60:2         1994. 30:16,         14:3, 14:5,           \$4,000. 52:14         11.5 10:10         1994. 30:16,         14:3, 14:5,           \$4,798. 25:15         118 61:23         30:24         15:5,           \$4,800 25:21         11th 5:19         1997. 15:21         15:15,           \$51,000 57:14         12 10:22,         31:10,         22 24:4, 29:14         21:9,           \$51,000 57:14         12.1757 60:1         2,000 57:8         21:16,           \$         12.1,757 60:1         2,000 57:8         21:16,           \$         13:13,         2,444 33:2         24:10,           \$         13,156 60:4         2,444 33:2         2				
2020 4:12     100 14:19     1969 35:10     10:7, 11:5,       \$1,000 63:6     10th 5:15     1974. 42:2     11:7,       \$1,500 25:22, 25:24, 63:6     22:23, 1990. 53:19     12:16,       \$2,000 25:24, 27:20     11,263 32:4, 32:20     1990. 53:19     12:20, 13:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:10, 31:18, 31:13,				
\$1,000 63:6 \$1,500 25:22, 25:24,63:6 \$2,000 25:24, 27:20  11,263 32:4, 32:20  11,481 60:2 \$4,798.25:15 \$11 15:10, \$118 61:23 \$11974.42:2 \$111:7, \$11:22, 12:16, 12:20, 49:14 \$13:10, 33:20 \$14,800 25:21 \$11,481 60:2 \$11,481 60:2 \$11,481 60:2 \$11,481 60:2 \$11,481 60:2 \$11,481 60:2 \$11,481 60:2 \$11,481 60:2 \$11,481 60:2 \$11,500 57:14 \$11,481 60:2 \$11,500 57:14 \$11,481 60:2 \$11,500 57:14 \$11,481 60:2 \$11,500 57:14 \$11,481 60:2 \$11,500 57:14 \$11,481 60:2 \$11,500 57:14 \$11,500 57:14 \$12,10:22, \$11,150 50 50 50 50 50 50 50 50 50 50 50 50 5	·			
\$1,500 25:22, 22:23, 22:23, 24:21				
25:24, 63:6 \$2,000 25:24, 27:20 11,263 32:4, 32:20 49:14 1994 29:19, 33:41, 24:4 11,481 60:2 118 61:23 118 61:23 118 61:23 118 61:23 118 61:23 118 61:23 118 68,700 63:20 31:10, 31:18, 47:14 47:9 114 47:9 115 12:16, 12:20, 49:14 13:1, 13:1, 13:1, 13:10, 33:20 14:3, 14:5, 14:4, 14, 15:5, 14:4, 14, 15:5, 14:4, 14, 15:5, 14:4, 14, 15:15, 16:4, 16:4, 1994 29:19 11:14, 13:10, 13:10, 1994 30:16, 13:10, 13:10, 14:3, 14:5, 14:3, 14:5, 14:4, 15:5, 14:4, 15:5, 14:4, 15:15, 15:13, 15:15, 16:4, 1997 15:21 15:13, 15:15, 16:4, 1997 15:21 15:13, 15:13, 15:15, 16:4, 1997 15:21 15:13, 15:15, 16:4, 1997 15:21 15:13, 15:15, 16:4, 1997 15:21 15:15, 16:4, 1997 15:21 15:15, 16:4, 1997 15:21 15:15, 16:4, 1997 15:21 15:15, 16:4, 1997 15:21 15:15, 16:4, 1997 15:21 15:15, 16:4, 17:15:15, 18:15:15, 18:15:15, 18:15:15:15, 18:15:15:15:15:15:15:15:15:15:15:15:15:15:				
\$2,000 25:24, 27:20 11,263 32:4, 32:20 1994 29:19, 13:10, 33:300.52:14 11,481 60:2 11,481 60:2 11,5 10:10 11,6 3 30:24 11,5 10:10 11,6 4,798.25:15 11,6 61:23 11,6 61:23 11,6 61:23 11,6 61:23 11,6 61:23 11,7 60:10 11,6 61:20 11,7 60:10				
27: 20 \$3 60: 21 \$3, 411 24: 4 \$11, 481 60: 2 \$118 61: 23 \$11t h 5: 19 \$12 10: 22, \$68, 700 63: 20 \$12 11: 15, \$12 10: 22, \$14 47: 9 \$12 12 10: 21, \$12 10: 21, \$13 10: 21, \$14 43 3: 2 \$2 4: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 24: 10, \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$2 25: 10; \$3 20: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$3 30: 16, \$14: 14, \$14: 14, \$15: 15,				
\$3 60:21 \$3,411 24:4 \$11,481 60:2 \$4,000. 52:14 \$4,798. 25:15 \$4,800 25:21 \$11k 6:23 \$11t h 5:19 \$12 10:22, \$68,700 63:20 \$31:10, \$31:18, \$22 24:4, 29:14 \$15:5, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$16:4, \$1998. 20:10 \$19998. 20:10 \$19998. 20:10 \$15:15, \$10:21, \$15:15, \$16:4, \$19999. 20:10 \$19999. 20:10 \$19999. 20:10 \$15:15, \$10:21, \$15:15, \$16:4, \$19999. 20:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:10 \$10:				
\$3,411 24:4 \$4,000. 52:14 \$11.5 10:10 \$4,798. 25:15 \$18 61:23 \$30:24 \$15:5, \$4,800 25:21 \$11th 5:19 \$12 10:22, \$68,700 63:20 \$31:10, \$800 27:19 \$32:10 \$24:4, 29:14 \$19.20, \$19.20, \$19.20, \$11.5 10.10 \$24:4, 29:14 \$21:9, \$21:16, \$21:16, \$22:11:15 \$23:13,				
\$4,000. 52:14 \$4,798. 25:15 \$4,800 25:21 \$118 61:23 \$51,000 57:14 \$51,000 57:14 \$68,700 63:20 \$800 27:19 \$12.2 11:15 \$12.2 11:15 \$12.2 11:15 \$12.3 10:21, \$13.10:21, \$13.10:21, \$13.156 60:4 \$13.364 61:20 \$13.364 61:20 \$13.3771 60:5				
\$4,798. 25:15 \$4,800 25:21 \$51,000 57:14 \$68,700 63:20 \$31:10, \$31:18, \$2 24:4, 29:14 \$197. 15:21 \$15:15, \$15:15, \$16:4, \$1997. 15:21 \$15:15, \$15:15, \$16:4, \$1997. 15:21 \$16:4, \$1997. 15:21 \$15:15, \$1997. 15:21 \$15:15, \$1997. 15:21 \$15:15, \$1997. 15:21 \$15:15, \$1997. 15:21 \$15:15, \$1997. 15:21 \$15:15, \$10:21, \$10:21, \$10:20,			<b>1994.</b> 30:16,	
\$51,000 57:14 \$68,700 63:20 \$800 27:19 '14. 47:9 				15:5,
\$68,700 63:20 \$800 27:19 14. 47:9 22 4:4, 29:14 21:9, 21:16, 22,11:15 2,000 57:8 21:16, 23:13, 2,439 17:24 24:3, 24:6, 31:13, 2,444 33:2 24:10, 29:2,30:4, 1:9 1:9 13,156 60:4 13,364 61:20 13,487. 10:2 20 27:7, 130 27:16 27:10, 61:22	<b>\$4,800</b> 25:21	<b>11th</b> 5:19	<b>1997.</b> 15:21	15:13,
\$800 27:19 '14. 47:9	<b>\$51,000</b> 57:14	<b>12</b> 10:22,		15:15,
14. 47:9       32:10       2 24:4, 29:14       21:9,         12. 2 11:15       2,000 57:8       21:16,         2,164 24:23       23:13,       24:6,         2,439 17:24       24:3, 24:6,         2,444 33:2       24:10,         29:2, 30:4,       29:2, 30:4,         1:9       13,156 60:4       2.1 9:20,         13,364 61:20       15:6       57:23,         13,487. 10:2       25 63:7       59:24,         20 27:7,       60:10,         27:10,       61:22	<b>\$68,700</b> 63:20	31:10,		16:4,
12. 2 11: 15       2,000 57: 8       21: 16,         2,164 24: 23       23: 13,         2,439 17: 24       24: 3, 24: 6,         2,444 33: 2       24: 10,         2,444 33: 2       29: 2, 30: 4,         1: 9       13,156 60: 4         13,364 61: 20       15: 6         13,487. 10: 2       2.5 63: 7         20 27: 7,       60: 10,         20 27: 7,       60: 10,         27: 10,       61: 22	<b>\$800</b> 27:19	31:18,	< 2 >	19:20,
	<b>'14.</b> 47:9	3 2 : 1 0	<b>2</b> 24:4, 29:14	21:9,
13       10:21,       2,439       17:24       24:3,24:6,         2,444       33:2       24:10,         20       58:15       29:2,30:4,         1:9       13,156       60:4       2.1       9:20,       32:5,         13,364       61:20       15:6       57:23,         13,487.       10:2       2.5       63:7       59:24,         20       27:7,       60:10,         130       27:16       27:10,       61:22		<b>12.2</b> 11:15	<b>2,000</b> 57:8	21:16,
x       1: 4,       60: 19       2, 444 33: 2       24: 10,         1: 9       13, 156 60: 4       2. 1 9: 20,       32: 5,         13, 364 61: 20       15: 6       57: 23,         13, 487. 10: 2       2. 5 63: 7       59: 24,         40 >       13, 771 60: 5       20 27: 7,       60: 10,         0. 3 9: 14,       130 27: 16       27: 10,       61: 22		<b>121,757</b> 60:1	<b>2,164</b> 24:23	23:13,
x 1: 4, 1: 9 13, 156 60: 4 13, 364 61: 20 13, 487. 10: 2 2. 0 58: 15 2. 1 9: 20, 32: 5, 57: 23, 59: 24, 20 27: 7, 60: 10, 60: 10, 61: 22		<b>13</b> 10:21,	<b>2,439</b> 17:24	24:3, 24:6,
1:9       13,156 60:4       2.1 9:20,       32:5,         13,364 61:20       15:6       57:23,         13,487. 10:2       2.5 63:7       59:24,         20 27:7,       60:10,         130 27:16       27:10,       61:22		31:13,	<b>2,444</b> 33:2	24:10,
13,364       61:20       15:6       57:23,         13,487.       10:2       2.5       63:7       59:24,         40 >       13,771       60:5       20       27:7,       60:10,         130       27:16       27:10,       61:22	<b>x</b> 1:4,	60:19	<b>2.0</b> 58:15	29:2, 30:4,
13,487. 10:2       2.5 63:7       59:24,         40 >       13,771 60:5       20 27:7,       60:10,         130 27:16       27:10,       61:22	1: 9	<b>13,156</b> 60:4	<b>2.1</b> 9:20,	3 2 : 5 ,
4 0 >       13,771 60:5       20 27:7,       60:10,         0.3 9:14,       130 27:16       27:10,       61:22		<b>13,364</b> 61:20	1 5 : 6	57:23,
<b>0.3</b> 9:14, <b>130</b> 27:16 27:10, 61:22		<b>13,487.</b> 10:2	<b>2.5</b> 63:7	5 9 : 2 4 ,
	< 0 >	<b>13,771</b> 60:5	<b>20</b> 27:7,	60:10,
17:1   <b>14</b> 14:19,   27:11, 58:9   <b>2019.</b> 7:1,	<b>0.3</b> 9:14,	<b>130</b> 27:16	27:10,	6 1 : 2 2
	17:1	<b>14</b> 14:19,	27:11, 58:9	<b>2019.</b> 7:1,

## Concordance

0 . 4	10.10 10.5	100 000 10.5	F F 4 2 4 4 + 0
8:16, 9:15,	12:18, 16:5	<b>400,000</b> 42:5	<b>5,512</b> 11:9
12:21,	<b>26,599</b> 9:7,	<b>41,000</b> 60:21	<b>5,541</b> 11:11
15:22,	14:5, 16:11	<b>421</b> 46:9,	<b>5,723</b> 23:14
25:12,	<b>260</b> 31:15	5 1 : 7	<b>5.5</b> 11:6
32:17, 57:2	<b>27</b> 8:22	<b>421.</b> 52:11	<b>50</b> 25:4,
<b>2020</b> 5:15,	<b>27.0</b> 11:5,	<b>421A</b> 9:22,	57:9,
5:19,6:23,	12:15,	14:14,	57:11,
7:10, 8:24,	12:17, 16:4	16:16,	5 7 : 1 2
9:3, 10:7,	<b>27.3</b> 15:23	18:20,	<b>51</b> 32:5
11:19,	<b>281</b> 15:6	19:3,	<b>53.8</b> 11:9
12:5, 12:8,	<b>2 A</b> 3 6 : 4	2 2 : 1 9 ,	<b>54</b> 3:13
12:12,	2 A 3 0 . 4	24:3, 26:9,	<b>54.8</b> 10:2,
16:7, 16:8,		26:16,	16:17
53:19,	< 3 >	26:18,	<b>58.8</b> 15:22
67:23	<b>3,335</b> 10:9	26:23,	<b>5:00</b> 6:12
<b>2021.</b> 4:13	<b>3.1</b> 10:6,	27:4, 27:8,	
<b>2026.</b> 57:19,	16:22	28:15,	
6 7 : 6	<b>3.3</b> 10:12	31:8, 33:4,	< 6 >
<b>21</b> 3:9,	<b>3.63</b> 17:2,	43:1, 43:2,	<b>6,000</b> 57:5,
17:13,	6 3 : 3	46:10,	60:10
30:8, 32:9	300,000	50:11,	<b>6,100</b> 57:24
<b>21.3</b> 12:5	37:20,	5 1 : 2 1 ,	<b>6,583</b> 9:18,
<b>210</b> 17:24	57:18,67:6	52:12,	1 5 : 7
<b>2 1 2</b> 3 2 : 1	<b>309,689</b> 33:21	53:7, 53:13	<b>6,650</b> 29:20
212-669-7480	<b>30th</b> 4:13,	<b>421as</b> 50:20	<b>6.9</b> 9:7,
6:12	70:14	<b>423</b> 31:13,	14:6, 16:11
212-669-7480.	<b>32</b> 10:20	51:8	<b>60</b> 25:15
6:20	<b>34</b> 14:18,	<b>42A</b> 23:15	<b>600</b> 31:6
<b>22</b> 23:19,	63:9	<b>43</b> 10:18,	<b>61</b> 9:11, 30:7
2 4 : 1 5	<b>34.2</b> 13:5	15:17,	<b>62</b> 32:7
<b>22,444</b> 32:24	<b>353</b> 24:11	2 4 : 1 5	<b>64</b> 23:18
<b>22,754.</b> 9:23	<b>36</b> 17:12,	<b>45</b> 61:12	<b>65</b> 33:6
<b>22.6</b> 9:16,	18:2	<b>46</b> 13:14	<b>661</b> 11:18
15:7, 16:12	<b>361</b> 24:17,	<b>46.0</b> 12:1	<b>664</b> 18:3
<b>24</b> 17:13,	3 4 : 1 3	<b>47</b> 25:5, 29:8	<b>68.2</b> 15:24
31:6, 31:16	<b>37</b> 24:8	<b>48</b> 58:6	<b>6:00</b> 5:21
<b>24.2</b> 12:2	<b>37.3</b> 13:3	<b>49</b> 29:10	
<b>24.3</b> 9:13	<b>38,000</b> 61:23	<b>49.8</b> 11:11	
<b>25,033</b> 13:12	<b>39</b> 23:15,	<b>492</b> 61:10	< 7 >
<b>25,889</b> 9:10	29:12	<b>4:00</b> 5:16	<b>7</b> 3:6, 31:19
<b>25.3</b> 14:11	<b>3 A</b> 3 6 : 4	<b>4 A</b> 3 6 : 4	<b>7,000</b> 57:6
<b>250</b> 57:24,			<b>7,878</b> 30:3
60:12,			7.3 14:11
60:20	< 4 >	< 5 >	<b>7.9</b> 12:3
<b>26</b> 25:12,			<b>70</b> 30:5,
	<b>4</b> 25:7,	<b>5</b> 17:3,	
30:14, 34:1	30:10,	23:22,	3 3 : 1 0 ,
<b>26,547</b> 8:21,	3 2 : 1 1	62:24	70:10
11:5,	<b>40</b> 14:20	<b>5,137</b> 11:16	<b>70.3</b> 11:24

7.4.0	1 07 44		1001
<b>748</b> 61:20	67:11,	36:21,	49:21,
<b>75</b> 21:11	67:15	38:2, 43:6,	50:15,
<b>75.6</b> 9:3,	able 53:24	4 3 : 2 0	52:4, 53:9,
12:12, 16:8	abolished	acute 63:4,	53:18,
<b>7:00</b> 5:17,	3 0 : 1	63:18	56:14,
6:22	absolute	ad 59:15	56:22,
	17:14	added 22:5,	57:2,
. 0	Absolutely	2 3 : 1 4 ,	57:18,
< 8 >	51:12	2 4 : 6 ,	57:21,
<b>8,819</b> 25:11,	abuses 37:7,	24:15,	58:1, 58:2,
3 2 : 1 8	37:9,	24:22,	58:17,
<b>8.3</b> 14:10	38:10,	25:11	58:23,
<b>8.4</b> 10:5	38:12	addition	64:3, 66:5
<b>8.8</b> 13:6	<b>abut</b> 57:14	6:14,	af or esaid
<b>80</b> 63:19	accepted	10:10,	70:11
<b>81</b> 15:15	15:2, 15:13	16:12,	agencies
<b>830,000</b> 64:2	accepting	21:20,	22:8, 41:9,
<b>870,000</b> 42:21	5 2 : 7	22:17	41:13
<b>885,000</b> 45:15	access 53:24,	additional	ago 54:2,
<b>890,000</b> 42:22 <b>892</b> 31:9,	57:21,	3 1 : 2 4 , 3 4 : 3 , 5 8 : 2 2	6 6 : 1 2
	5 8 : 1 2		ahead 53:4,
5 1 : 7	accessibility	Additions	57:15,
	5 8 : 1 8	23:6, 24:9,	67:4, 68:5,
< 9 >	accessible 58:3	24:20,	6 8 : 1 0
<b>9,122</b> 57:2	accommodation	2 5 : 1 0 , 3 2 : 1 6 ,	aid 23:10 Alex 2:6, 5:3
9,696 11:14	<b>s</b> 7:21	32:18,	allow 21:21,
<b>9.1</b> 11:18	According	33:3, 33:6,	58:13
<b>90</b> 10:5	2 4 : 1	33:3, 33:0,	<b>allowed</b> 29:5,
<b>92</b> 13:15	accounting	adjourn 69:13	3 6 : 2 3
<b>94.3</b> 13:10	3 3 : 1 0	adjourned	allows 35:18
960,000	acknowl edging	69:18	al most 8:16,
42:19,	55:6	adjust ments	13:18,
45:16	across 57:24,	4:10	15:13,
<b>9:00</b> 5:21,	5 9 : 2 1 ,	advocate	26:14,
6:12	6 2 : 1 3	62:11,	27:4,
<b>9:30</b> 1:11	Act 21:16,	65:19	29:10, 33:5
	29:2	affected 66:5	already 12:20
	action 59:19	afford 49:22	Alternative
< A >	activity 8:9	affordability	60:14
a.m. 1:11,	actual 17:18,	64:21	although
6:12	18:7,	affordable	21:12
a b a t e me n t	19:10,	25:22,	Ambassadors
22:22, 23:7	19:12,	27:6,	58:4, 58:7,
abatements	22:9,41:11	27:14,	58:9, 58:12
10:1,	actually	27:15,	<b>Ami s</b> 52:1
18:19, 24:3	14:2,	27:20,	Among 21:18,
ability	26:18,	38:5,	25:1,63:4
<del></del>	,	1	,

a mo u n t 45:4,	appeal 40:14,	38:17	<b>becomes</b> 35:8,
5 3 : 2 4 ,	40:19,	<b>audio</b> 6:15	35:19,
60:16	41:1, 41:20	availability	3 5 : 2 0
analysis	applicants	3 8 : 1	<b>begin</b> 6:8,
37:18, 42:4	5 8 : 1 1	available	55:6, 56:8
<b>analyze</b> 26:4	application	6:17, 7:3,	<b>behind</b> 37:3,
anal y z e d	5 8 : 8	9:2, 16:9,	3 8 : 2 1
1 2 : 2 2	appreciate	38:2, 38:5,	believe
<b>Andrew</b> 2:13,	68:12	49:14,	20:20,
20:18,	approvals	49:15,	39:19,
3 4 : 2 3 ,	1 1 : 4	53:19,	40:16,
39:2,	approved	54:1, 54:2,	44:16,
40:11,	9:18, 9:19,	58:9,	45:16
41:22,	16:13	58:22,	<b>below</b> 27:5,
45:18,	<b>April</b> 9:3,	6 4 : 2 3	27:10,
47:6, 54:6	10:7,	average	27:12
angles 38:6	12:11, 16:8	13:13, 36:6	benefit
annual 7:23,	<b>area</b> 27:16	,	50:21,
22:2,	<b>around</b> 64:12		52:8, 52:9
33:13,	<b>arrears</b> 60:22	< B >	benefits
3 3 : 1 5	Articles	<b>back</b> 35:9,	14:14,
<b>annually</b> 11:2	22:23,	37:21,	15:21,
answer 64:24	2 4 : 2 1	38:3, 38:8,	19:6,
<b>Anti</b> 61:11	<b>asi de</b> 50:15	38:9, 39:9,	22:16,
Anti-harassme	asi des 26:24	40:20,	23:12,
<b>n t</b> 61:6	ask @nycgrb. or	46:5,	28:16,
<b>anyway</b> 26:12,	<b>g</b> 6:19	46:18,	3 1 : 8 ,
5 2 : 1 7	<b>assist</b> 58:7	46:23,	31:12,
Apart ment	Assistance	47:19,	50:14,
14:13,	58:8,	48:8,	50:17, 52:7
28:24	59:11,	48:10,	<b>better</b> 56:8
Apart ments	6 2 : 1 4	48:21, 56:2	<b>beyond</b> 36:9
21:18,	Assistant	<b>bars</b> 15:9,	<b>big</b> 46:9
23:4, 23:9,	3:11, 7:7,	15:11	<b>biggest</b> 18:6
2 4 : 3 ,	5 4 : 1 1 ,	<b>based</b> 41:8,	<b>bit</b> 34:6,
25:14,	5 4 : 2 1 ,	4 1 : 1 0 ,	3 4 : 2 4 ,
29:3, 29:8,	6 5 : 2 4	4 1 : 1 7 ,	35:4, 46:13
31:1, 31:5,	<b>assists</b> 59:6	60:14,	Bloomberg
3 3 : 2 1 ,	associ at ed	6 1 : 1 3	6 6 : 1 3
37:1, 42:7,	4 5 : 1 2	baseline	<b>Board</b> 1:3,
44:20,	<b>assume</b> 26:14	3 9 : 4 , 4 2 : 1 0	2:3, 3:6,
45:5, 45:7,	attempted	<b>basic</b> 18:21	3:9,4:5,
5 1 : 2 1 ,	61:19	<b>became</b> 24:12,	4:7, 5:11,
5 1 : 2 3 ,	attendees 6:7	2 4 : 1 8 ,	6:16, 6:18,
5 1 : 2 4 ,	attendi ng	3 5 : 1 3	7:8,7:20,
5 2 : 1 4 ,	5 5 : 1 0	<b>become</b> 35:2,	49:10,
5 2 : 1 6 ,	Attorney	35:17,	50:24,
5 8 : 2 2	15:3, 15:5,	3 9 : 1 5	5 4 : 2 0 ,

	1	I	1
5 5 : 2 2 ,	16:3, 20:5,	18:12,	certainly
56:19,	20:8,	18:14,	20:22,
6 4 : 2 3 ,	20:13,	18:20,	45:11,
68:1, 69:3	50:17,	19:18,	47:3, 47:24
borough 11:8,	56:6, 59:7,	19:23,	Certificates
11:23,	5 9 : 2 2 ,	20:15,	9:22, 10:3,
12:19,	61:10,	20:17,	10:5,
12:21,	62:12,	27:7,	16:20, 20:4
14:8,	62:17,	27:11,	Certification
14:17, 32:6	65:5, 65:20	48:20	14:14,
boroughs	Buildings	<b>business</b> 69:2	19:5, 62:3
14:10,	1 2 : 2 4 ,	buyouts 23:1	certification
14:18,	13:2, 13:4,		<b>s</b> 18:24
57:4, 62:13	13:8,		certified
<b>Brian</b> 2:15,	13:12,	< C >	16:16,
3:7, 26:18,	13:19,	c - s - u - p - e - r - v	18:18,
39:7, 40:1,	13:21,	- i - I - I - e @n y	19:10,
42:4, 47:1,	18:23,	crgb.org	19:13
48:15, 51:3	27:1, 31:6,	6:11	<b>certify</b> 70:9
<b>bring</b> 21:1	45:10,	calculated	Chair 1:17,
<b>brings</b> 60:24,	45:12,	3 6 : 9	4:4
6 1 : 6	50:11,	<b>call</b> 4:14,	challenges
<b>Bronx</b> 11:10,	50:20,	3 9 : 1 7	55:18,
12:3,	5 2 : 9 ,	<b>calling</b> 6:12,	56:10,
23:22,	60:11,	6:19	66:20
25:5,	60:19,	campai gn	<b>change</b> 12:20,
29:14,	60:20,	5 9 : 1 5	21:24,
30:10,	61:11,	<b>cap</b> 22:9,	33:13,
32:11, 57:5	61:12,	27:4	3 9 : 1 9
<b>bronze</b> 15:11	61:17,	capacity 55:1	<b>changed</b> 21:13
Brooklyn	61:20,	capital 66:6	<b>changes</b> 6:24,
11:13,	61:23,	capture	7:24, 21:7,
12:2, 14:9,	6 2 : 2 ,	39:12,	21:19,
14:16,	62:19,	40:7, 41:21	21:21,
15:18,	65:7, 65:21	cases 60:24,	21:22,
17:12,	<b>built</b> 50:11,	6 1 : 2 4	22:3, 28:8,
23:18,	5 1 : 1 3	catching	33:19,
25:7,	burdened	19:15	50:7, 54:4
29:12,	63:13,	category	characterizat
30:8, 32:9,	6 3 : 1 5	25:22,	i on 45:3
5 7 : 6	<b>burdens</b> 63:18	3 1 : 2 1	<b>charge</b> 60:7
<b>budget</b> 66:6	<b>Bureau</b> 68:6	<b>causes</b> 34:24	<b>charged</b> 60:10
Building	BURGER 2:17,	Cecilia 2:5,	<b>charges</b> 60:17
8:21, 11:1,	3:4, 7:11,	5 : 1	Char mai n e
12:15,	7:13, 7:18,	<b>Census</b> 68:5	2:19
13:14,	17:17,	<b>central</b> 55:16	<b>chart</b> 10:14,
13:18,	17:21,	certain 27:5,	15:19
13:22,	18:5, 18:9,	4 3 : 8	checking 40:1
,	, ,	I	3

<b>chime</b> 34:6	commenci ng	6 9 : 2 2	continuation
Christian	4:12	conclusion	17:4
2:7, 4:21	<b>comment</b> 5:13,	1 6 : 2	continue
Christina	5:24, 50:9	Condemnations	28:2, 46:8,
2:8, 4:16,	c o mme n t s	28:23	46:16,
5 1 : 1 9	6:15, 6:17,	condition	66:19
circumstances	50:7, 54:4,	60:6	continues
5 5 : 7	67:19,	<b>condo</b> 9:18,	6 6 : 2 2
Cities 62:10,	68:17	15:1, 15:4,	continuity
65:17	commercial	28:14, 31:3	6 6 : 2 3
City wide	28:18	condomi ni um	continuously
10:12,	Commi ssi oner	8:8	67:12
12:18,	3:11, 7:7,	condos 14:22,	Control 3:6,
13:3,	5 4 : 1 1 ,	14:23,	3:9, 34:9,
13:11, 14:6	5 4 : 2 2 , 6 6 : 1	15:11,	3 4 : 1 3 ,
<b>claims</b> 61:6,	committed	15:14,	3 4 : 1 9 ,
6 1 : 1 4	6 1 : 4	16:14	35:12,
clarification	Community	conducted	35:16,
3 6 : 1 4	61:19	6 3 : 2	48:4, 48:5
clarified	comparable	conducts	controlled
3 6 : 1 9	3 6 : 2	55:2, 64:5	10:24,
<b>clarify</b> 51:17	compared 9:4,	conf i dent	2 3 : 4 ,
clarifying	10:8,	57:17,	3 4 : 2 1 ,
3 9 : 3	12:13,	67:5,	35:1, 35:8,
<b>clear</b> 41:24,	24:12,	67:10,	35:10,
5 0 : 2 3	3 1 : 1 9	67:14	35:11,
<b>click</b> 7:4	comparison	Connect 58:1,	3 5 : 2 0
<b>clients</b> 45:7	1 1 : 2 0	58:15	conversation
<b>close</b> 26:12,	complaints	consider 7:20	49:4, 64:12
4 3 : 4	6 0 : 1	considered	conversation.
<b>closed</b> 46:11,	completed	10:11,	4 0 : 8
5 9 : 2 4	9:7, 14:2,	63:12	conversations
Co-op 9:18,	16:10,	constitutes	37:12
15:1, 15:4,	6 1 : 1 0	6 2 : 2 4	Conversion
15:11,	completion	constraints	14:24,
28:14, 31:3	2 0 : 1 2	8:15	28:18
co-ops 14:22,	completions	constructed	Conversions
16:13	14:6, 14:9,	9:21, 22:11	8:7, 28:14,
<b>code</b> 60:15	19:20, 20:2	Construction	3 1 : 3
collaboration	compliance	8:5, 14:22,	convert 10:4
6 4 : 2 3	5 9 : 2 3	15:16,	converted
Collectively	complied	57:1,	23:2, 23:5,
30:22	59:20	66:14, 67:9	24:14,
<b>comes</b> 20:5,	composition	containing	31:4, 31:6,
41:4, 68:9	67:8	13:14, 15:7	31:18
coming 20:1,	comprehensive	contempt 61:2	Cooperative
52:20,	62:7	contingency	8:8
5 4 : 1 2	concluded.	68:8	Corporation
		I	•

5 6 : 2 4	<b>crucial</b> 56:21	dealing	8:5, 31:23
<b>correct</b> 70:11	csuperville	49:12,	Demolitions
corresponding	6:10	49:19,	9:14,
5 6 : 1 0	cumulative	5 3 : 1 8	16:24,
Cost 62:10,	3 3 : 2 3	debate 39:3	28:22
63:5, 65:17	current 8:15,	decades 37:7,	Depart ment
costs 63:14	45:14, 68:6	5 4 : 2	3:12,
counseling	currently	December 62:4	5 4 : 2 3 ,
5 9 : 1 1	2 4 : 2	decisions	61:16,
count 42:20,	curtail	50:5	61:17,
43:5,	38:12,	decline 24:8	61:18
43:19,	49:17	decontrol	depending
43:21,	cutbacks 66:7	4 9 : 1 8	20:12
43:22		decontrolled	depends 27:12
counted 33:20		2 4 : 1 7	<b>Deputy</b> 2:18,
counting	< D >	decrease 9:8,	3 : 5
4 3 : 1 8	Danielle	9:12, 11:6,	deregulate
country 62:13	2:17, 3:4,	12:12,	4 5 : 7
<b>COUNTY</b> 70:4	7:9, 27:9	12:16,	deregulated
<b>couple</b> 18:22	Data 8:6,	14:7, 15:8,	21:18,
Court 38:18,	8:15, 8:16,	15:23,	22:10,
60:24,	9:2, 12:11,	18:6,	29:4, 30:3,
6 1 : 7 ,	12:22,	18:18,	30:23,
61:13,	16:9,	19:10,	35:1,
6 1 : 2 4	33:15,	19:14,	36:17,
coveri ng	37:17,	19:20,	36:22,
4 9 : 1 1	39:7,	19:21,	37:2,
COVI D 66:6	43:24,	3 2 : 2 3	38:16,
COVI D- 19	44:8, 62:1,	decreased	39:15,
8:18, 55:7,	62:22,	9:22, 10:1,	3 9 : 1 8 ,
64:20,	6 4 : 1 0	11:20,	40:4, 40:6,
6 6 : 2 0	date 29:5,	1 4 : 3 ,	4 4 : 2 1 ,
<b>create</b> 58:17	57:16, 67:5	14:14,	45:5,
created	dates 5:14	15:6,	5 3 : 1 2 ,
23:10,	<b>David</b> 1:16,	15:22,	5 3 : 1 5
55:7, 62:6	2:4, 4:4,	16:6, 16:11	deregulation
Creating	5:9, 26:8,	decreases	28:12,
56:13,	6 7 : 2 2	11:22,	28:13,
56:22,	day 59:20,	17:10,	29:5, 29:6,
5 7 : 1 8	7 0 : 1 4	17:16	29:18,
creation 14:1	<b>DE</b> 4:17,	decreasing	29:22,
creatively	51:16,	1 4 : 1 7	30:1, 30:4,
67:15	51:20,	deeply 12:23	30:15,
<b>crisis</b> 56:7,	5 2 : 1 3 ,	<b>defined</b> 63:1	30:19,
6 6 : 1 2	52:18,	definitely	3 0 : 2 4 ,
critical	5 2 : 2 2 ,	49:8	3 3 : 8 ,
6 4 : 1 5 ,	53:1, 69:16	del ay 45:22	3 4 : 1 8 , 4 1 : 3
68:14	<b>deal</b> 30:21	demolition	deregulations

30:21, 47:8	disappeared	68:14	6 0 : 1 4
Derose 2:8,	4 2 : 8	dwellings	<b>ensure</b> 56:11,
4:16	discuss 55:5,	28:8,60:13	5 9 : 4
desi gnated	56:20, 69:5	dynamic 21:21	ent er 21:24
6 0 : 1 3	disposal		entire 37:8
destabilized	65:12		entirely
3 9 : 1 3	distressed	< E >	58:16
determine	6 0 : 1 2	<b>e - mail</b> 6:10,	environmental
4:9, 11:2	distributed	6:18	5 9 : 8
Devel opment	1 3 : 2 3	earlier 17:9,	epi cent er
3:13,	Division	47:5, 50:3	5 5 : 1 3
5 4 : 2 4 ,	6 0 : 2 3	e ar ni ng	e quitable
5 6 : 2 4	documents	57:12,	6 4 : 1 7
<b>DHCR</b> 19:1,	7:5, 45:9	6 3 : 1 9	e quitably
19:6,	doing 40:13,	<b>editions</b> 8:17	5 6 : 1 2
19:15,	45:22, 47:4	<b>effect</b> 21:16,	equi val ent
26:3,	done 20:2	29:3, 53:23	5 7 : 1 4
30:23,	<b>Donna</b> 19:17	effectively	<b>ERP</b> 60:9,
36:15,	down 11:24,	51:6, 53:9	6 0 : 1 0
40:15,	12:1, 12:2,	efficiency	establish
4 2 : 2 1	1 2 : 3 ,	58:18, 59:8	3 5 : 2 4
difference	17:11,	<b>effort</b> 61:16	esti mated
3 2 : 2 2 ,	17:12,	<b>efforts</b> 9:9,	23:13,
43:10,	18:2,	6 2 : 7	3 2 : 2 3 ,
44:2, 44:6,	2 4 : 1 5 ,	Eighty-six	3 3 : 1 2
46:12,	5 3 : 1 6	6 3 : 2 4	evaluating
4 6 : 1 5	download 7:5	either 13:20,	67:13
different	dramatically	40:7,	evaluation
27:13,	17:12	42:23, 60:5	5 5 : 2
27:14,	<b>drop</b> 39:5	eli mi nated	<b>evenly</b> 13:22
37:24,	<b>due</b> 8:14,	2 1 : 1 7	<b>Events</b> 22:17,
38:6,	18:22,	eli mi nati ng	28:9
40:24,	29:18,	6 1 : 5	Everyone
43:24,	29:21,	e me r g e n c y	7:15, 21:2,
46:3, 52:2,	29:24,	55:8,60:1,	4 1 : 1 8
5 2 : 4 ,	3 0 : 4 ,	60:2, 60:9,	everything
5 2 : 1 2 ,	30:18,	60:16,	41:21,
52:20, 68:2	3 0 : 2 3	63:1,	4 6 : 1 4
difficulties	duration	65:20,	evictions
5 5 : 2 0	2 3 : 1 1	6 6 : 2 0	62:16
Director	during 9:9,	e mp l o y e e s	<b>exact</b> 19:11,
2:14, 2:16,	11:21,	62:19, 65:7	20:3
2:18, 3:5,	12:5, 12:9,	<b>end</b> 6:5, 28:3	<b>exactly</b> 20:10
3:8	12:10,	<b>ended</b> 36:18	exami ned
Directors	12:21,	<b>ends</b> 52:9,	3 3 : 1 4
1:8, 2:3	50:13,	65:14	Examining
disabilities	5 2 : 8 ,	Enforcement	11:1
58:11	65:22,	5 9 : 1 9 ,	<b>example</b> 66:7

	1	T. Control of the Con	1
<b>except</b> 33:16	6 4 : 1 7	3 9 : 1 9 ,	fluctuation
exchange	<b>fairly</b> 56:11	58:15, 64:5	15:19
2 2 : 1 5	<b>fall</b> 14:19,	Finance	focus 8:2,
exclusively	6 4 : 2	22:24,	5 6 : 4
8:16	<b>family</b> 13:12,	2 4 : 2 2	focused
Executive	57:13,	financed	55:18,
2:14	6 3 : 2 1	5 6 : 2 4 ,	6 6 : 2 3
<b>e x e mp t</b> 2 2 : 1 2 ,	<b>far</b> 46:19,	57:16,	<b>focuses</b> 8:16
24:21, 33:5	5 8 : 1 7	58:23, 67:5	focusing
e x e mp t i o n	<b>fault</b> 41:12,	financial	68:10
22:19,	4 1 : 1 3	56:10,	f ol ks 68:2
22:21, 23:7	federal	56:16,	f oll ow 55:24
e x e mp t i o n s	62:11,	6 2 : 1 4 ,	Followed
1 0 : 1	65:19	6 6 : 1 1	10:19,
e x i s t i n g	<b>feed</b> 5:18,	<b>find</b> 47:19,	23:19,
2 1 : 2 1	5 : 2 2	48:11	25:5, 32:10
exit 21:24	<b>fell</b> 9:3,	Findings 8:3,	following
<b>expanded</b> 58:4	9:7, 9:19,	8:19, 61:2	5:14, 11:6,
e x p e c t e d	1 4 : 1 0	fine 38:8	12:16,
15:11,	<b>few</b> 19:7,	Fire 61:18	14:15,
5 1 : 1 0	19:23,	first 8:24,	2 2 : 1 8
e x p e r i e n c i n g	19:24, 41:4	11:19,	foreclosure
3 3 : 2 3	fewer 16:12,	11:21,	62:16
Expiration	16:15,	12:5, 12:8,	forefront
28:15,	16:17,	14:3, 16:7,	5 5 : 1 4
3 1 : 8 ,	18:9,	17:19,	foregoing
3 1 : 1 2 ,	23:15,	17:23,	70:10
51:7, 51:8	23:23,	29:19,	forever 50:1
<b>expire</b> 50:18	25:12,	3 0 : 1 4 ,	forgot 39:23
<b>expired</b> 50:22	3 1 : 7 ,	3 3 : 1 4 ,	<b>form</b> 14:21
e x p l a i n	3 1 : 1 0 ,	35:9, 39:9,	forms 23:6
3 4 : 2 3 , 3 5 : 4	3 2 : 1 2	48:7, 53:6,	forth 38:9
explained	f i f t h 4:8	6 3 : 2	<b>Forum</b> 65:18
3 9 : 6	figure 26:2,	fiscal 57:2,	forward
explanation	43:21,	59:24, 60:9	64:22,
18:17	48:19	<b>five</b> 13:9,	69:10
	<b>file</b> 40:13,	13:11,	four-family
	41:19,	46:20,	13:7, 59:12
< F >	46:8,47:7	57:3, 62:13	<b>Free</b> 59:14
<b>facing</b> 55:18	<b>filed</b> 9:1,	five-family	<b>Friday</b> 6:13
fact 37:3,	15:5,	13:13	<b>fuel</b> 60:8
48:10	45:15,	<b>Fix</b> 59:10,	full 25:3,
factor 33:3	61:12	61:1	56:9,68:5
factors 46:3	filing 41:5	<b>fixture</b> 21:10	<b>funding</b> 8:12,
fair 40:13,	final 6:21,	floor 22:8,	59:10
40:19,	14:13,	36:4, 39:17	<b>funds</b> 65:20
40:24,	18:23	fluctuated	<b>Future</b> 8:17
41:20,	Finally	3 0 : 2 1	
,	, <b>,</b>	1	1

			i
	14:12,	<b>hard</b> 42:16,	3 3 : 7 , 4 7 : 7 ,
< G >	15:9,	43:7, 48:19	47:14,
<b>gain</b> 57:21	29:16,	<b>HBS</b> 42:18,	47:15,
<b>gap</b> 43:4,	30:12,	4 3 : 5 ,	48:14,
45:24,	3 3 : 1 2	4 3 : 1 2 ,	49:17,
4 6 : 1 1	<b>grasp</b> 49:22	43:14,	5 3 : 2 2 ,
<b>Garcia</b> 4:18	<b>Great</b> 21:5,	43:18,	5 6 : 1 5 ,
gathering	5 4 : 1 7 ,	4 4 : 7 ,	59:3, 59:5,
8 : 1 5	68:11,	45:16,	62:10,
<b>General</b> 15:3,	6 9 : 1 7	48:8,	63:18,
1 5 : 5	greater	67:23,	65:8,65:17
getting	13:12,	68:3, 68:13	higher 25:16,
18:23,	13:13,	HCR 24:1,	35:3, 52:23
27:21	5 8 : 1 8	4 4 : 7 ,	highest 62:20
<b>give</b> 7:13,	greatest	45:14, 46:6	highlights
17:17,	15:17	<b>HDC</b> 58:20	7 : 2 4
26:3,	<b>green</b> 15:9	<b>Health</b> 55:14,	HOBERMAN
44:14, 68:3	guess 20:23,	6 1 : 1 7 ,	2:15, 3:7,
<b>given</b> 14:2,	27:12,	6 6 : 2 1	20:23,
2 1 : 2 4	48:16,	<b>hear</b> 6:6,	2 1 : 5 ,
<b>goal</b> 57:17,	48:17	5 0 : 1 8	25:19,
67:6	guideline	<b>heard</b> 6:6,	26:1,
<b>goals</b> 67:11	3 4 : 8 ,	37:19	26:19,
GONZALEZ	3 4 : 1 5 ,	hearing 5:16,	28:1,
18:16	35:22,	5:20,6:5,	3 9 : 2 2 ,
GONZALEZ-RIVE	3 6 : 1 0	6:7, 55:10	47:2,
<b>RA</b> 2:7,	Guidelines	hearings 4:9,	47:10, 48:2
4:21, 4:22,	1:3, 3:6,	5:12,6:1,	<b>hole</b> 53:16
19:16	3:9, 4:5,	6:16, 69:9	<b>Home</b> 7:5,
GOODRI DGE	5:13, 7:19,	<b>heat</b> 60:1,	5 9 : 1 0
2:10, 4:23,	5 4 : 2 0	6 0 : 2	homeless
4:24,		heavily 68:1	5 8 : 2 2
36:12,		<b>held</b> 5:13	homeowners
37:5, 40:9,	< H >	<b>help</b> 52:16	37:16,
40:12,	<b>half</b> 25:3,	helps 11:2,	5 5 : 1 9 ,
40:21,	29:10,	3 4 : 1 0	56:5,
4 1 : 2 ,	63:11,	<b>hereby</b> 70:9	62:12,
44:17,	6 3 : 1 6	hereunto	6 2 : 1 5
44:23,	<b>Hang</b> 17:21	7 0 : 1 4	Homes 56:17,
49:5,	<b>happen</b> 38:21	<b>High</b> 28:11,	5 7 : 2 ,
51:18, 53:5	Harassment	28:13,	57:16,
govern 21:12	10:3,	29:6,	57:18,
Government	16:20,	29:18,	5 9 : 1 2 ,
8:11	61:5, 61:8,	29:24,	5 9 : 1 3 ,
<b>grant</b> 59:16	61:11,	3 0 : 4 ,	5 9 : 2 1 ,
<b>granted</b> 49:16	61:13,	30:15,	61:19,
<b>graph</b> 12:14,	61:15,	30:19,	62:22, 67:4
13:17,	62:2, 62:3	3 0 : 2 4 ,	<b>hot</b> 60:1,

	T	I	
6 0 : 2	3 6 : 2 1 ,	29:6,	inform 59:15,
<b>hotel</b> 10:6,	37:1, 40:4,	29:18,	6 4 : 1 2
16:22	40:6, 44:20	49:17,	information
<b>housed</b> 66:18	illustrates	5 2 : 1 ,	40:18,
househol ds	10:14,	5 2 : 1 7 ,	41:16,
57:11,	13:18,	5 3 : 1 4 ,	41:17,
57:12,	3 0 : 1 6	57:11,	47:17,
63:12,	i magine 34:19	57:13,	49:7, 64:7
63:15,	i mpact 8:18,	62:15,	initial
63:19, 64:2	23:8, 34:8,	63:10,	35:24, 36:7
<b>HPC</b> 56:24	3 4 : 1 6 ,	63:14,	initially
<b>HPD</b> 7:7,	56:9, 64:20	63:16,	2 5 : 1 3
5 4 : 7 ,	i mpacted	63:19,	<b>insight</b> 64:14
5 4 : 1 1 ,	6 7 : 2 4	63:20,	<b>i nspect</b> 61:20
55:1, 55:5,	i mpacts 64:16	63:23, 64:2	inspections
5 5 : 1 5 ,	i mportant	i ncomprehensi	6 1 : 1 0
5 6 : 1 8 ,	47:21,	<b>ble</b> 55:8	i nspectors
56:20,	49:8,	i ncrease	5 9 : 2 1
56:23,	49:12,	8:22, 9:17,	instance 18:1
58:4,	50:10,	11:11,	Instructions
58:20,	53:21,	1 2 : 4 ,	6:17
59:6,	57:20,	12:18,	intent 39:11
59:16,	66:16,	1 4 : 9 ,	intention
59:18,	68:14,	14:15,	5 0 : 1 1
59:21,	68:24	16:20,	interesting
59:24,	i mprovements	17:13,	48:13
60:4, 60:7,	5 9 : 8	18:21,	interpretatio
60:17,	incarceration	19:8,	<b>n</b> 58:13
60:23,	6 1 : 3	19:12,	introduce 7:9
61:5,	incentive	24:4, 30:5,	invaluable
61:16,	25:1, 65:13	3 0 : 1 6	6 4 : 7
61:22,	incentives	Increased	inventory
62:5, 64:3,	16:16,	9:14, 11:5,	2 3 : 8
64:5, 64:19	16:18, 59:6	12:15,	Island 11:17,
<b>HUD</b> 57:12,	include	14:23,	11:24,
63:20	22:18,	16:4, 16:24	13:20,
hundreds	24:10,	increases	18:5,
49:19,	28:10, 31:4	13:15,	23:23,
5 9 : 2 1	includes	22:13,	25:9,
<b>Hygiene</b> 61:18	32:17,	4 4 : 1 4 ,	29:15,
, 0	36:16	5 3 : 2 2	30:11,
	including	increasing	32:12, 57:9
< l >	11:22,	63:11	i s s u e 18:21,
identify 62:2	11:23,	incurred	18:23,
	21:14,	60:17	5 9 : 2 2
16:22,	24:18, 55:9	I NDEX 3: 2	i s s u e d 8 : 2 2 ,
41:4, 45:4	i n c o me 27:17,	indi vi dual	10:4, 11:2,
illegally	28:11,	12:7	11:21,
		1 ,	1

12:4, 12:9,	< K >	20:20,	<b>Leah</b> 2:10,
12:10,	<b>keep</b> 62:18,	26:8,	4:23, 53:4
13:11,	65:7	26:11,	lease 4:10
·	keeping	26:16,	
60:2, 60:4,			leases 4:11
61:22	56:16,	26:21,	least 19:24,
issues 35:2,	6 2 : 2 2 ,	27:2, 34:5,	20:11,
5 6 : 2 1 ,	66:17	35:6, 39:8,	26:24,
6 4 : 1 3	<b>kind</b> 25:24,	3 9 : 2 4 ,	29:20,
	26:13,	40:16,	30:22,
_	27:2,	40:23,	3 2 : 4 , 3 3 : 2 ,
< J >	51:10, 52:1	42:11,	3 3 : 2 1 ,
<b>J51</b> 10:1,	knows 36:21	43:16,	3 3 : 2 4 ,
15:20,		45:13,	5 3 : 2 1
16:18,		46:1,	leave 50:21,
22:21,	< L >	46:18,	5 1 : 1 0
24:7,	lag 19:24,	46:22,	leaving
28:15,	4 6 : 9	47:9,	3 1 : 2 4 ,
3 1 : 1 2 , 5 1 : 7	laid 67:11	47:18,	32:7, 50:19
<b>January</b> 12:9	<b>Lama</b> 23:1,	47:22,	led 28:9
<b>JOFFE</b> 3:10,	2 4 : 1 1	48:6,	left 29:17,
7:7, 54:11,	landlords	48:24,	30:13,
5 4 : 1 4 ,	36:16,	5 4 : 8 ,	30:18,
5 4 : 1 8 ,	37:16,	55:21,	31:1, 32:4,
5 4 : 2 1 ,	4 4 : 2 4	56:3,	3 4 : 2 1
56:1, 56:4,	languages	67:20,	legal 17:3,
65:11,	58:9, 58:14	68:11,	24:1,
66:1,	larger 53:17	68:15	25:15, 41:4
66:15,	largest	launch 58:19	legislative
67:10,	10:17,	launched	21:20
68:4,	13:19,	59:9,	less 15:24,
68:12,	23:16,	59:15, 62:4	17:3,
68:21	25:2,	<b>Law</b> 7:19,	25:22,
<b>join</b> 55:4	29:23,	22:24,	49:13,
joined 62:9,	30:18,	24:22,	49:15,
6 5 : 1 6	31:21, 33:8	30:14,	49:20,
<b>joint</b> 61:16	Last 21:16,	35:18,	53:18,
JOZA 2:5,	25:18,	39:1, 63:1	54:1, 57:12
5:1,5:2,	29:3, 29:7,	laws 21:12,	level 13:24
3 4 : 2 3 ,	30:2,	21:21,	levels 15:21
3 6 : 1 1	3 2 : 1 4 ,	30:2, 37:6,	likely 37:10
<b>jump</b> 54:16	3 2 : 2 4 ,	37:9,	l i mi t e d 6:3
June 5:15,	33:3, 34:1,	37:14,	limits 57:13,
5:19,	3 4 : 1 4 ,	38:11	6 3 : 2 0
21:16,	6 6 : 1 1	<b>Lead</b> 22:17,	line 20:5,
29:3, 30:2,	later 39:21,	5 9 : 1 4 ,	26:17, 36:3
69:9	40:15,	5 9 : 1 7	lines 41:23
	4 6 : 2 1	l e a d - b a s e d	listen 5:18,
	LAUGHLIN	60:6	5:22
	LAUGHEIN	1 00.0	J . Z Z

Litigation	low 57:11,	27:13,	me a n t 50:21
60:23,	62:15,	27:22,	Meanwhile
61:12	63:19,	40:13,	3 3 : 7
little 34:6,	63:23	40:19,	measured 33:8
3 4 : 2 4 ,	lower 52:17,	41:1, 41:20	measuring
35:4,	63:5	marketed	1 3 : 2 4
46:13,	<b>Lucy</b> 3:10,	27:15,	me di an 24:1,
52:12, 66:4	7:7, 54:21	57:23	25:14,
Lofts 23:2,	, -	marketing	25:20,
2 4 : 1 4		5 9 : 1	26:2,
longer 29:4,	< M >	massive 17:14	27:16,
49:4, 53:7	<b>main</b> 19:8	mat ch 20:9	5 2 : 1 4
look 14:1,	mai ntai n	Mayor 62:6	me e t 57:17,
17:10,	59:2, 59:4,	MC 20:20,	65.14,
36:2,	59:13,	26:8,	67:6,
64:22,	62:19, 65:7	26:11,	67:11,
69:10	maintaining	26:16,	67:16
looked 44:8,	56:15	26:21,	MEETING 1:6,
4 4 : 1 0	maintenance	27:2, 34:5,	4:7,4:8,
Looking 12:7,	60:15, 61:7	35:6, 39:8,	5:11, 5:18,
12:23,	<b>major</b> 8:19	3 9 : 2 4 ,	5:22
51:3,	majority	40:16,	me e t i n g s 4 : 9
55:22, 64:4	35:16,	40:23,	me mb e r 4 9 : 1 0 ,
lose 19:5	5 3 : 1 2 ,	42:11,	62:10,
loss 33:23,	57:10	43:16,	65:17
51:7, 51:8	makers 64:11	45:13,	members 6:16,
losses 28:20,	Manager 2:20	46:1,	7:8, 54:19,
31:22,	Manhattan	46:18,	55:23, 69:3
3 3 : 1 7	11:8, 12:1,	46:22,	<b>Mental</b> 61:17
lost 33:18,	13:15,	47:9,	merger 31:23
36:15,	13:19,	47:18,	mergers 28:24
42:23,	17:12,	47:22,	merits 50:4
43:9, 53:9,	18:1,	48:24,	methodology
62:17,	23:19,	5 4 : 8 ,	4 3 : 1 8
65:6, 65:21	25:3,	5 5 : 2 1 ,	mi ddl e 69:9
<b>lot</b> 18:21,	29:11,	56:3,	middleish
20:8,	30:7, 32:8,	67:20,	69:9
35:15,	5 7 : 7	68:11,	million
37:1,	<b>ma p</b> 12:19	68:15	35:11,
38:12,	MARC 70:7,	Mclaughlin	42:1,
43:17,	7 0 : 1 7	2:13	42:19,
48:5,	<b>March</b> 10:7	me a n 20:21,	48:1,60:22
49:13,	market 21:11,	26:4, 40:3,	million.
49:18, 68:2	26:12,	45:1,	47:24
lotteries	26:15,	45:14,	<b>mi n d</b> 48:9,
58:3	27:6,	46:3, 47:3,	65:9
lottery 58:2,	27:10,	4 8 : 3	mi n i mu m 22:9,
58:17	27:12,	me a n i n g 63:16	3 0 : 1 2
	1	1	ı

minor 53:22	5 3 : 2 0 ,	46:13,	28:1, 45:2,
<b>mission</b> 55:16	62:14,	47:11,	47:20,
mi sspoke	62:16,	5 0 : 1 8	5 4 : 1 6 ,
26:22	65:4, 65:5	NYC 3: 12,	5 4 : 1 8
Mitchell	<b>needed</b> 59:12	7:1, 59:14	<b>old</b> 52:11
23:1, 24:11	<b>needs</b> 67:13,	nyc.gov/rgb	one 7:13,
moderate	67:16	6:10, 6:18	11:22,
5 3 : 2 2 ,	net 32:23,	NYCHBS 55:3,	13:21,
62:15,	3 3 : 1 7 ,	63:2, 64:5,	17:8,
6 3 : 2 3	3 3 : 2 3 ,	6 4 : 7 ,	17:21,
mo d i f i e d	6 2 : 2 3	64:10,	23:23,
2 1 : 1 3	<b>newer</b> 50:24	6 4 : 1 3	27:4, 29:5,
<b>mold</b> 60:5	<b>newly</b> 9:24,		3 2 : 1 3 ,
<b>Monday</b> 6:13	14:13,		36:1,
month 9:4,	15:20,	< 0 >	36:21,
12:13,	22:9,	object 36:24	4 1 : 1 8 ,
27:19,	22:11,	obligations	45:23,
27:20, 63:7	23:9, 31:4,	5 9 : 2 0	50:8, 51:9,
months 12:7	6 2 : 5	Obviously	59:11,
morning 4:3,	<b>Next</b> 5:11,	66:24, 68:6	67:21
7:11, 7:12,	20:19,	occasion	one-third
21:6, 54:19	20:24,	3 4 : 1 7	6 3 : 1 4
mostly 18:22	32:9, 46:7,	Occupancy	ones 26:17
Motion 69:12,	6 4 : 1 3	20:4, 20:9	ongoing 61:24
6 9 : 1 4	<b>no.</b> 48:22	occupi e d	online 6:9,
<b>move</b> 20:19,	non-regulated	10:15,	5 8 : 1
28:4, 54:7,	10:18	10:16,	opport unity
5 4 : 9	non-resi denti	14:24,	6 4 : 1 8
multi-family	<b>al</b> 31:19	2 9 : 3 ,	ORA 36:22
6 5 : 2 1	none 24:12,	63:12,	order 58:2
multiple	25:8, 29:15	6 3 : 1 5	organizations
6 0 : 1 2	nonprofit	occur 28:7	58:10
muni ci pal	5 8 : 7	occurred	ori gi na l
6 0 : 2 2	<b>Notary</b> 70:8	30:17,	3 9 : 9 , 4 2 : 9
	<b>note</b> 6:3,	3 3 : 1 7	others 22:14
	8:14, 50:10	<b>offers</b> 59:17	ot her wise
< N >	not ed 12:20	Of f i c e 2:20,	5 9 : 1 3
<b>name</b> 70:14	November	15:3,	out rageous
navi gat e	5 9 : 1 5	48:21, 62:6	37:2,
66:19,	numbers	official 43:5	44:18,
67:13	17:15,	of t e n 22:14,	4 4 : 1 9
<b>nearly</b> 57:23	17:18,	3 7 : 1 2	outstanding
necessarily	19:11,	<b>Okay</b> 18:4,	6 1 : 1
19:9, 40:3	38:14,	18:8,	<b>overall</b> 7:20,
necessary	41:6,	18:14,	7:21,
60:7, 61:2	41:11,	20:23,	12:17,
<b>need</b> 37:15,	4 4 : 7 ,	21:5, 26:6,	17:11,
49:20,	45:14,	27:23,	44:18,

49:9, 53:6	<b>PAGE</b> 3:3,	38:15,	13:11,
overcharges	7:5, 13:17,	38:23,	13:18,
4 0 : 2 4	3 1 : 2 2	40:12,	13:20,
overcrowded	<b>pages</b> 70:10	41:13,	16:3,
10:11	<b>paid</b> 63:9,	47:4,	17:11,
Overlapping	63:13,	49:19,	17:24,
4 0 : 8	63:16	49:22,	19:21,
oversee 55:1	<b>paint</b> 60:6	50:18,	20:10
over whel med	pandemi c	50:24,	per mitted
17:15	8:18,	5 2 : 1 7 ,	29:19,
over whel mingl	55:13,	5 3 : 2 4 ,	3 0 : 1 5
<b>y</b> 63:23	56:9, 59:1,	55:10,	perspective
owe 60:21	64:16,	58:3,	3 4 : 1 3
owner 14:23,	64:20,	58:14,	petitions
15:24,	67:14,	66:18, 69:4	61:13
42:12,	67:24	per 57:14,	PHFL 22:24
42:13,	Part 35:16,	63:6	physical
43:23,	35:18,	percentage	28:8, 38:1
44:3, 46:4	35:21,	25:23,	physically
owner - occupi e	37:5, 39:9,	27:5, 42:13	3 8 : 2
<b>d</b> 14:21	42:24,	performs	<b>pick</b> 17:9
owners 35:23,	45:5, 59:14	6 0 : 1 8	<b>picture</b> 49:9
39:14,	participation	period 10:8,	<b>pie</b> 10:14
42:15,	60:13	29:20,	pil ot 62:3
44:11,	particular	50:12,	<b>place</b> 6:21,
45:7,	46:24,	50:13, 52:9	19:4, 70:11
45:15,	5 1 : 1 4 ,	Permit 10:4,	<b>places</b> 22:14
47:7, 56:6,	6 7 : 2 4	1 1 : 4 ,	<b>plan</b> 66:5,
5 6 : 1 4 ,	particularly	1 2 : 2 2 ,	67:3
59:2, 59:4,	3 6 : 1	2 0 : 1 2	<b>planned</b> 11:3
59:7,	partners	Permits 8:21,	Planning
59:11,	58:7, 67:1,	9:1, 9:3,	20:3, 64:17
59:16,	67:15, 68:5	11:2, 11:7,	<b>plans</b> 9:18,
59:19,	passage	11:11,	9:19, 15:5,
5 9 : 2 2 ,	2 1 : 1 4 ,	1 1 : 1 3 ,	15:6, 68:8
60:8,	29:1, 30:2	1 1 : 1 4 ,	<b>play</b> 41:4
60:10,	<b>past</b> 18:22,	1 1 : 1 5 ,	Please 4:14,
60:24,	19:7, 26:5,	1 1 : 1 7 ,	6:3, 48:9
61:3, 61:6,	3 0 : 1 4 ,	11:19,	<b>pleased</b> 55:4
62:12,	47:4, 55:5,	1 1 : 2 1 ,	<b>plus</b> 23:10
62:17,	5 6 : 2 0	12:4, 12:9,	point 36:20,
65:5, 65:12	Patti 2:9,	12:12,	38:9,
	5:5, 44:5,	12:15,	39:10,
	51:2, 51:6,	12:18,	41:9,
< P >	5 1 : 9	12:19,	41:14,
<b>p.m.</b> 5:17,	peak 30:20	12:21,	47:14,
5:21, 6:12,	<b>people</b> 27:13,	1 2 : 2 4 ,	47:15,
6:22	27:16,	13:2,	48:14,

	1	1	1
49:18,	65:13,	2 4 : 2 2	property
50:2, 53:8,	66:13, 67:8	<b>pro</b> 37:13	22:21,
5 3 : 1 7	preserve 67:2	probably	5 9 : 1 6
<b>point.</b> 48:1,	preserved	27:19,	proportion
48:15	9:10	43:8, 43:9,	15:10
<b>points</b> 53:6	preserving	4 4 : 1 1 ,	proposed
Policy 3:11,	56:13,	4 4 : 1 4	5:13, 6:1
5 4 : 2 2 ,	56:22,	proceedings	Protect
6 4 : 1 1	57:18	6 9 : 2 1	37:15, 62:6
portal 58:2	presumed 60:6	process 19:7,	Protecting
portion	<b>pretty</b> 35:7,	20:1, 58:8,	66:17,
21:23,	4 3 : 2 2	58:19,	6 6 : 2 4
4 2 : 2 3	previous	58:21, 59:1	Protection
<b>positive</b> 60:5	19:21,	produces 7:23	21:15,
possi bl e	4 5 : 2 1	professional	29:2, 37:6
3 4 : 1 8 ,	previously	28:19	protections
57:22,	3 1 : 6	<b>Program</b> 19:4,	56:16,
58:21, 62:7	<b>prior</b> 6:15,	22:20,	6 2 : 2 1
Post - war	9:5, 9:8,	22:22,	<b>protects</b> 62:8
1 0 : 2 1	9:13, 10:8,	23:15,	<b>provide</b> 37:6,
<b>posted</b> 7:2	11:6,	24:7, 33:5,	40:18,
potential	12:13,	5 2 : 1 2 ,	62:16,
68:8	13:16,	58:5,	6 4 : 1 4
<b>pre-war</b> 10:19	1 4 : 7 ,	59:10,	provided
preexisting	23:16,	60:9,	41:16,
3 1 : 2 3	24:4, 24:8,	60:14, 62:4	4 1 : 1 7
preparing	24:15,	programmi ng	provides
4 1 : 1 4	24:19,	6 4 : 1 9	45:14,
<b>Present</b> 4:15,	24:24,	programs	59:10, 64:7
4:17, 4:20,	25:13,	8:11,	providing
4:22, 4:24,	25:16,	22:24,	5 6 : 5
5:2, 5:4,	29:4, 29:9,	23:8,	Public 1:6,
5:6, 5:8,	30:5, 31:7,	23:10,	4:9,5:12,
5:10, 6:23,	31:10,	2 4 : 2 1 ,	5:16, 5:17,
2 1 : 7	3 1 : 1 4 ,	25:2,	5:20, 5:21,
presentation	3 1 : 1 7 ,	32:16,	6:1,7:3,
7:6, 7:8,	31:19,	64:3,	6 4 : 1 0 ,
20:24, 21:2	32:2, 32:6	65:10,	69:9, 70:8
presentations	priorities	65:13,	published
7:4	5 6 : 1 7	65:14, 67:2	8 : 1 4
presented	priority	projects	<b>purpose</b> 37:6,
6 6 : 2 1	55:15,	9:12,	37:8,
presenting	59:3,	57:24,	38:11,
7:10	66:18,	5 8 : 2 4	3 8 : 2 4
Preservation	6 6 : 2 2	properly	put 19:4,
3:12, 9:12,	Private	45:8, 45:9	25:21,
5 4 : 2 3 ,	10:17,	properties	3 4 : 1 2
57:1, 59:6,	22:24,	4 5 : 2 1	put t i ng 50:15
	1	ı	_

			l
	20:21,	recalcitrant	registered
	28:2, 34:4,	61:3	6:6, 22:7,
< Q >	3 4 : 7 ,	received 13:2	2 4 : 2 ,
quality	40:17,	receiving	25:14,
56:15,	40:20,	10:1,	25:15,
59:3, 59:5,	6 4 : 2 4 ,	12:24,	30:23,
59:7	65:24,	14:13,	3 6 : 2 2 ,
quantify 43:9	67:19,	15:20,	39:6, 40:5,
quarter 8:24,	68:17	24:3, 50:13	42:19,
11:19,	quick 18:17,	Recently 9:2,	4 2 : 2 2 ,
11:21,	19:19,	12:11,	43:2, 43:3,
12:5, 12:8,	4 5 : 1 9	16:9,	43:6, 43:11
16:7,	quickly 57:22	21:14,	registering
17:19,	<b>quid</b> 37:13	43:1, 59:9,	18:24,
17:23	<b>quo</b> 37:13	6 4 : 6	4 2 : 1 5
<b>Queens</b> 11:15,	<b>quoted</b> 53:13	recheck 39:23	Registration
12:5,		reconvene	6:4,6:8,
13:23,		6 9 : 8	43:24,
14:16,	< R >	recorded 22:7	44:4, 45:23
14:17,	<b>rabbit</b> 53:16	recovers	registrations
17:14,	rampant 37:7,	5 6 : 1 1	45:15,
17:23,	38:10,	recovery	4 6 : 1 0
23:21,	3 8 : 2 2	5 5 : 1 4 ,	regulated
25:8,	range 27:18,	64:4, 64:17	10:22,
29:13,	6 5 : 1 2	reduces 15:1	21:12,
30:9,	ranges 27:14	referenced	2 1 : 2 3 ,
32:10, 57:8	rate 10:12,	64:6, 65:18	22:9,
question	17:2,	referred	2 2 : 1 3 ,
17:9,	27:22,	6 1 : 1 2	42:6,
19:19,	28:13,	referring	48:17,
25:18,	6 2 : 2 4 ,	40:2, 45:11	4 9 : 1 1
3 4 : 1 6 ,	63:3, 63:7,	reflect 8:17,	regulation
3 6 : 1 2 ,	6 3 : 1 0	1 9 : 2 1	2 1 : 1 0 ,
39:3, 39:9,	rates 7:21,	reflection	2 2 : 1 3 ,
39:11,	35:3, 63:6	5 0 : 4	28:6, 29:8
4 1 : 2 3 ,	rather 22:6	<b>Reform</b> 37:9,	regulatory
45:19,	<b>ready</b> 20:9,	3 7 : 1 4 ,	21:22, 22:1
5 1 : 2 1 ,	68:9	38:11,	rehabilitated
53:2, 65:3,	really 17:14,	39:1, 62:11	16:18,
66:3,	37:22,	reforms 49:17	2 2 : 1 2
66:16,	48:20, 56:4	regard 64:9	rehabilitatio
67:21	reason 37:18,	regarding	<b>n</b> 8:10,
questions	42:16, 48:8	5 6 : 2 0	28:17,
17:6,	reasons	register 6:9,	3 1 : 1 6
18:12,	20:10,	19:6,	<b>related</b> 61:7
18:17,	3 1 : 2 ,	3 9 : 1 4 ,	released
19:18,	45:24,	46:4, 46:5,	1 2 : 1 1
20:15,	6 5 : 1 5	4 6 : 2 3	reliable

43:14,	63:9,	32:12, 33:5	47:1
47:14,	63:12,	request 47:5	result 33:4,
48:13	63:15	requested	56:7, 60:17
relief 56:5	renters 62:15	5 6 : 1 9	resulted
<b>rely</b> 68:1	renting 63:6	requests 26:5	29:7, 31:9,
relying 44:3	rents 30:16,	required	31:13,
remain 23:11,	36:2, 36:6	17:3,	3 1 : 2 4
50:16,	repair 60:9,	35:23,	resulting
55:18,	6 0 : 1 6	39:14,	3 3 : 2 2
56:17,	repairs	44:15,	results
57:17,	59:12, 60:8	47:7, 47:11	22:14,
67:5,	replying 44:3	requirement	3 2 : 2 3
67:10,	<b>Report</b> 6:24,	19:3	r e v a mp e d
67:14	7:10, 7:23,	requirements	58:16
<b>remains</b> 66:18	8:15, 8:17,	28:7	reveals 42:4
r e me di ation	8:20,	requires 7:19	revenue 65:6,
59:17	20:19,	Research	6 5 : 2 2
<b>remember</b> 26:8	21:9, 22:2,	2:16, 2:18,	revenues
<b>remind</b> 55:22	33:15,	3:5, 3:8,	6 2 : 1 8
<b>removal</b> 28:10	3 4 : 1 0 ,	7:4, 7:22,	review 6:16
<b>removed</b> 29:8,	36:17,	5 5 : 2	<b>RGB</b> 6:19,
29:21,	38:15,	researchers	7:6, 33:14,
3 1 : 9 ,	3 9 : 1 2 ,	6 4 : 1 1	3 3 : 2 0
3 1 : 1 3 ,	4 1 : 1 9 ,	residential	rising 11:8,
3 1 : 1 5 ,	50:7, 54:4	8:1, 9:11,	17:1
32:13,	reported	9:17,	risk 62:2
3 2 : 2 0 ,	1 2 : 2 3 ,	12:15,	<b>role</b> 6:1
3 3 : 2 ,	38:17,	15:7,	roll 4:14
3 3 : 2 2 ,	4 1 : 8 ,	15:16,	rolls 48:3
37:21, 42:5	42:12,	16:13, 28:8	ROSE 4:17,
Renewal 4:10,	42:24, 44:4	residents	10:5, 10:6,
6 1 : 1 9	Reporter 70:8	64:8, 64:15	11:7, 11:9,
<b>renewed</b> 4:12	reporting	resources	11:13,
r e n o v a t i o n s	3 8 : 1 3 ,	59:16,	11:15,
4 5 : 8	41:10,	62:11,	11:17,
rental 10:11,	4 1 : 1 8	65:19	12:21,
14:24,	reports 7:2,	respond 4:15,	1 4 : 9 ,
15:2,	7:7, 36:15,	3 8 : 7	14:17,
15:23,	4 1 : 7 ,	response	5 1 : 1 6 ,
19:8,	41:14,	59:1, 64:20	5 1 : 2 0 ,
2 4 : 1 1 ,	47:4, 49:7	response.	5 2 : 1 3 ,
62:18,	represent	4:19,	5 2 : 1 8 ,
62:23,	15:10,	18:13,	5 2 : 2 2 ,
63:14, 65:6	22:4, 22:8,	20:16,	53:1, 69:16
rentals	38:19,	5 4 : 5 ,	Round 60:19
10:18, 19:2	38:23,	68:18, 69:6	RUSSO 70:7,
renter 10:16,	45:6, 47:11	rest 27:21	70:17
62:21,	representing	restriction	

	T.	I	I
	4 2 : 1 2	3 3 : 1 2	specialize
< \$ >	<b>sell</b> 45:21	<b>sign</b> 6:2	5 8 : 1 0
<b>safe</b> 56:15,	<b>sense</b> 44:6,	significant	specific
5 9 : 3 , 5 9 : 4	5 6 : 8	21:23,	5 0 : 1 2
<b>safety</b> 55:15,	sent 55:23	2 3 : 8 ,	specifically
59:7, 66:21	separate	62:18,	64:9,65:19
<b>saw</b> 11:10,	5 8 : 1 3	65:6, 65:21	speculate
14:18,	Sept ember	similar 26:5	46:2, 47:24
18:22,	4:13	<b>simple</b> 35:7	<b>speed</b> 58:21
37:17,	series 4:9	<b>simply</b> 40:4,	sponsored 9:9
50:1, 57:11	seriousness	43:17,	<b>SRO</b> 10:4
<b>saying</b> 27:10,	60:15	43:19, 52:6	<b>SS</b> 70:3
44:21,	<b>serve</b> 58:14,	single-family	Stability
45:3, 51:10	6 4 : 1 5	1 3 : 4	21:15,
<b>says</b> 42:18	served 64:2	<b>size</b> 12:23,	29:2, 64:21
<b>scenes</b> 38:22	<b>serves</b> 63:23	13:22,	Stabilization
schedule	services	2 0 : 1 2	7:19, 17:4,
57:16, 67:4	5 8 : 1 3	<b>slide</b> 21:3,	22:15,
SCHWARTZ 2:6,	serving 58:11	25:18, 51:4	23:5, 28:5,
5:3, 5:4,	<b>set</b> 26:23,	<b>slides</b> 7:3	30:18,
19:19,	5 2 : 2 0 ,	slightly 17:1	3 1 : 1 ,
20:14,	7 0 : 1 4	<b>slots</b> 6:4	3 1 : 1 0 ,
26:23,	<b>seven</b> 14:3	<b>s ma l l</b> 37:16,	32:5, 32:8,
66:2, 67:7,	severel y	44:11, 56:6	3 2 : 1 4 ,
67:17,	6 3 : 1 5	<b>someone</b> 45:22	3 2 : 2 1 ,
6 9 : 1 4	<b>share</b> 7:14,	Somet i mes	3 4 : 1 0 ,
<b>science</b> 20:3	10:17, 21:1	20:7,	3 4 : 1 4 ,
Scott 5:7	<b>Sheila</b> 4:18	27:13,	35:9,
screen 7:14,	<b>shift</b> 48:3,	3 4 : 7 , 5 9 : 1 8	3 5 : 1 4 ,
7:15, 21:1	66:11,	<b>soon</b> 58:24,	3 5 : 2 1 ,
Second 7:14,	6 6 : 1 2	6 9 : 2 0	39:5, 48:4,
17:22,	shortage 63:4	Sorry 26:21,	48:7,
5 3 : 1 1 ,	shorter 53:7	26:22,	50:19,
69:15,	Short hand	37:3,	50:21,
6 9 : 1 6	7 0 : 7	51:18,	5 2 : 1 0 ,
s e c o n d l y	shouldn't	55:19,	5 2 : 2 1 ,
37:23, 38:4	3 7 : 1 8	56:1,67:22	6 5 : 2 0
<b>Section</b> 22:19	shoutout	<b>sort</b> 37:13,	<b>staff</b> 6:23,
<b>secure</b> 55:16	68:13	3 9 : 4	7:4, 7:22,
<b>seeing</b> 19:9,	<b>shown</b> 15:22,	<b>source</b> 33:8	6 7 : 1
66:7, 69:10	6 2 : 2 3	SPEAKER 3:3	st a kehol der s
<b>seeks</b> 61:2	<b>shows</b> 9:3,	SPEAKERS 3:2	6 4 : 1 2
s e I e c t e d	12:12,	speaking	standards
60:19	12:19,	5 4 : 1 3	62:20, 65:8
<b>self</b> 38:13,	15:19,	<b>special</b> 8:14,	<b>start</b> 8:13,
41:8,	29:16,	3 4 : 8 ,	18:10,
4 1 : 1 0 ,	30:12,	3 5 : 2 2 ,	3 4 : 2 0
41:18,	3 2 : 1 5 ,	3 6 : 1 0	started

	1	1	1
35:10, 48:4	2 4 : 1 0 ,	substantially	51:13,
starting 6:22	24:20,	21:13,	5 8 : 1 6
<b>State</b> 22:7,	25:12,	22:12, 66:7	
30:14,	28:21,	subtracted	
38:10,	29:18,	2 2 : 5	< T >
61:18,	29:24,	subtractions	table 32:15,
62:24,	30:13,	28:4,	5 1 : 4
63:1, 70:2,	3 1 : 2 2 ,	29:23,	t al ked 45:20
7 0 : 9	3 2 : 1 ,	3 2 : 4 ,	<b>tally</b> 52:21
statement	32:19,	3 2 : 1 6 ,	t andem 56:23
37:3,	3 2 : 2 4 ,	3 3 : 9 ,	target 65:20
44:18,	3 3 : 4 , 3 3 : 9 ,	33:11, 51:5	Taskforce
4 4 : 2 0	3 3 : 2 1 ,	suffering	6 1 : 1 6
<b>Staten</b> 11:17,	3 3 : 2 2 ,	5 6 : 6	<b>Tax</b> 16:16,
11:24,	42:6,	<b>summary</b> 51:4	16:18,
13:20,	63:22, 64:8	<b>summer</b> 58:19	18:19,
18:5,	<b>stocks</b> 64:15	s u mmi n g	19:5,
23:23,	<b>STONE</b> 2:9,	25:10,	22:16,
25:9,	5:5, 5:6,	32:3, 33:19	22:19,
29:15,	27:3,	Superville	22:21,
30:11,	36:24,	2:19	23:7, 24:3,
3 2 : 1 2 , 5 7 : 9	4 4 : 9 ,	Supplier 6:24	24:21,
statewi de	44:19,	<b>Supply</b> 7:10,	25:1, 33:5,
3 3 : 2 1 ,	45:2, 50:8,	7:20, 7:23,	50:14,
3 3 : 2 2	51:12,	8:1,8:18,	50:17,
<b>status</b> 15:1,	5 2 : 3 ,	8:20,	52:7, 52:8,
21:22,	52:15,	14:23,	59:6, 65:13
22:1,	52:19,	15:2,	t e a m 55:2
24:15,	5 2 : 2 4	20:22,	t e c h n i c a l
28:19, 31:3	Strengthening	5 1 : 1 1	5 5 : 2 0 ,
statutory	56:16,	support	5 9 : 1 0
28:7	6 2 : 2 1	59:17,	t e l e p h o n e
<b>stay</b> 49:24,	structures	62:12,	5:18, 5:23
5 2 : 8	1 3 : 7	62:17,	<b>t e n</b> 66:12
staying 67:9	struggling	65:4, 65:5,	<b>Tenant</b> 21:15,
<b>steam</b> 68:5	59:12,	6 5 : 1 2	29:2,
Stenotype	6 5 : 1 4	Supporting	36:13,
7 0 : 8	<b>study</b> 67:24	56:14, 59:2	38:17,
<b>sticks</b> 48:9	subdivisions	supposed	61:5, 61:15
<b>stock</b> 7:1,	8 : 7	4 4 : 1 2	<b>Tenants</b> 31:5,
9:11,	<b>submit</b> 6:14,	Survey 8:4,	38:19,
10:16,	6:17	43:20,	40:13,
21:8,	submitted	55:3, 68:6	41:5,
21:24,	3 6 : 1 3	suspected	41:19,
22:3, 22:6,	subset 48:18	15:10	4 4 : 1 3 ,
22:14,	Substantial	<b>switched</b> 48:7	45:6,
23:14,	28:17,	system 22:1,	50:12,
24:7,	3 1 : 1 6	50:1,	55:19,
	T .		ı

56:5,	6 6 : 2 2	46:13, 53:5	4 2 : 7
56:17,	topics 69:4	t wo - f a mi l y	unprecedented
5 9 : 5 ,	t ot al 9:12,	13:5, 13:21	55:7, 68:7
61:14,	10:9, 13:1,	t wo - t hi r d	Until 47:8,
62:6, 62:8,	13:12,	33:5	47:10,
	15:6,	t wo - t hirds	48:21
62:12,			
6 2 : 2 2 ,	23:13,	10:15, 12:8 type 29:5,	update 22:2,
66:17 <b>tend</b> 26:11	2 4 : 2 3 , 3 1 : 6 , 3 1 : 9 ,	29:21, 36:5	3 4 : 1 7 ,
			46:17,
t e r m 49:4,	31:13,	t y p e s 4 3 : 2 4 ,	64:19, 68:3
5 3 : 7	3 2 : 1 5 ,	52:1	updated 46:7
t e r ms 17:14,	3 3 : 1 0 ,	typical 63:9	urgent 48:23,
18:6, 66:8,	3 3 : 1 3 ,	typically	49:3
67:8	3 4 : 1 5	23:11, 26:4	uses 10:5
territory	totals 22:4		using 45:3,
5 5 : 1 7	touched 55:9		6 2 : 1
t e s t i mony	tough 42:11	< U >	utilities
5 5 : 2 3 ,	toward 63:14,	ultimately	60:8
65:4, 65:18	6 4 : 4	5 3 : 2 3	
t h i r d 63:13	track 34:11	uncharted	
t hor ough	tragedy 55:8	5 5 : 1 7	< V >
4 3 : 2 2	tranche 42:7	underscore	vacancies
thousands	transcription	3 7 : 2 2	3 5 : 3
49:20	7 0 : 1 2	understand	Vacancy 7:21,
<b>three</b> 13:6,	translate	44:15,	8:4, 10:12,
20:11,	6 6 : 8	49:12,	17:2,
57:13,	transparency	51:6, 53:21	28:13,
58:10,	5 8 : 1 8	understanding	30:1, 30:4,
63:21, 64:6	treat 44:13	51:1, 64:16	30:19,
Three-quarter	tremendous	understood	30:24,
<b>s</b> 14:15	4 5 : 4	4 4 : 1 1	33:7, 47:7,
t hreshold	trends 7:24	unforeseen	49:18,
17:3	true 70:11	5 5 : 1 8	53:15,
t hr oughout	trust 43:14	uni que 66:20	5 5 : 3 ,
48:14	<b>try</b> 41:23,	Unit 20:5,	62:23,
Thursday 5:19	43:18,	21:22,	63:3, 63:5,
t i c k 34:20	43:20, 44:1	22:5, 35:1,	6 3 : 7
<b>timing</b> 68:3	trying 50:3	35:7,	<b>vacant</b> 30:15,
<b>Today</b> 6:23,	turnover	35:19,	35:8,
49:15,	3 5 : 1 5	35:20,	35:13,
5 4 : 1 3 ,	<b>Two</b> 5:12,	36:2, 36:3,	3 5 : 2 0
5 5 : 1 0	14:15,	3 6 : 5 ,	vacating 31:5
tool 64:15	17:16,	3 9 : 1 2 ,	val uabl e
tools 65:12	3 2 : 2 2 ,	39:15,	6 4 : 1 4
<b>t op</b> 55:15,	3 3 : 1 6 ,	40:3,	various 22:7,
56:17,	37:24,	43:19,	3 5 : 2
59:3,	41:19,	61:6, 61:11	<b>versus</b> 43:5,
66:18,	4 4 : 7 ,	<b>unknown</b> 42:6,	43:11,

		1	Í
66:13, 67:8	5 : 1 5	67:15,	Yorkers 55:9,
<b>via</b> 5:18,	welcome 4:6,	6 8 : 2 4	55:15,
5 : 2 2	5 4 : 1 1 ,	working	57:21,
<b>video</b> 6:15	5 5 : 2 4	5 6 : 2 3 ,	58:8,
vi deoconferen	whatever	5 7 : 3 ,	58:23,
<b>ce</b> 70:12	4 2 : 5 ,	58:20,	63:24,
<b>view</b> 5:17,	42:16,	68:4, 68:7	66:21,
5 : 2 1	4 4 : 1 2	works 62:5,	67:1, 67:16
violation	WHEREOF 70:13	6 5 : 1 0	Yout ube 5:18,
60:16	Whereupon	<b>written</b> 6:15	5 : 2 2
violations	69:21		
10:6, 10:9,	wherever		_
16:22,	5 8 : 2 1	< Y >	< Z >
5 9 : 2 2 ,	<b>whether</b> 38:1,	year - t o - year	<b>Zoom</b> 1:5,
60:3, 60:4,	41:3, 53:6	7:24	5:16, 5:20,
60:5,	<b>whole</b> 13:15	years 14:4,	7 0 : 1 2
60:21,	will 4:14,	14:15,	
61:1, 61:23	5:11, 5:13,	18:22,	
VIRTUAL 1:5,	5:16, 5:20,	19:7,	
4:7, 5:12,	6:6,6:8,	19:24,	
5:16, 5:20,	6:21, 6:23,	20:11,	
6:1,6:7	7:8,7:9,	21:12,	
virtually	7:10, 8:17,	2 2 : 1 0 ,	
13:20	38:10,	30:14,	
visit 59:21	41:19,	30:17,	
VOI CES 7:17	46:6,	3 3 : 1 6 ,	
vol untarily	5 3 : 2 4 ,	3 4 : 1 ,	
36:17	58:16,	45:21,	
<b>vote</b> 6:21	5 8 : 1 7 , 5 8 : 1 9 ,	46:17,	
	58:24,	64:6, 66:12	
< W >	6 4 : 1 3 ,	York 1:2,	
<b>WALSH</b> 5:7,	67:6, 69:8,	4:5, 4:11,	
5:8, 45:18,	69:12	8:1, 10:15,	
46:16,	within 22:1,	14:20,	
46:20	49:21,	21:8,	
wanted 34:6,	64:2,70:8	21:11,	
36:18,	WI TNESS 70:13	2 2 : 4 ,	
5 5 : 2 2	<b>Wohoo</b> 68:15	3 3 : 2 3 ,	
watching	wondering	5 3 : 1 4 ,	
3 6 : 1 4	47:6	5 4 : 2 2 ,	
<b>water</b> 60:1,	work 35:4,	5 5 : 3 ,	
60:2	55:5,	55:12,	
ways 21:17,	56:11,	56:23,	
35:23, 36:8	56:20,	61:18,	
website 6:10,	59:6,	62:23,	
6:18, 7:2	60:17,	64:1, 70:2,	
Wednesday	66:24,	70:4, 70:9	
	1	1	1