Chelsea-Elliott & Fulton Housing ULURP & AOR Proposals -Introduction

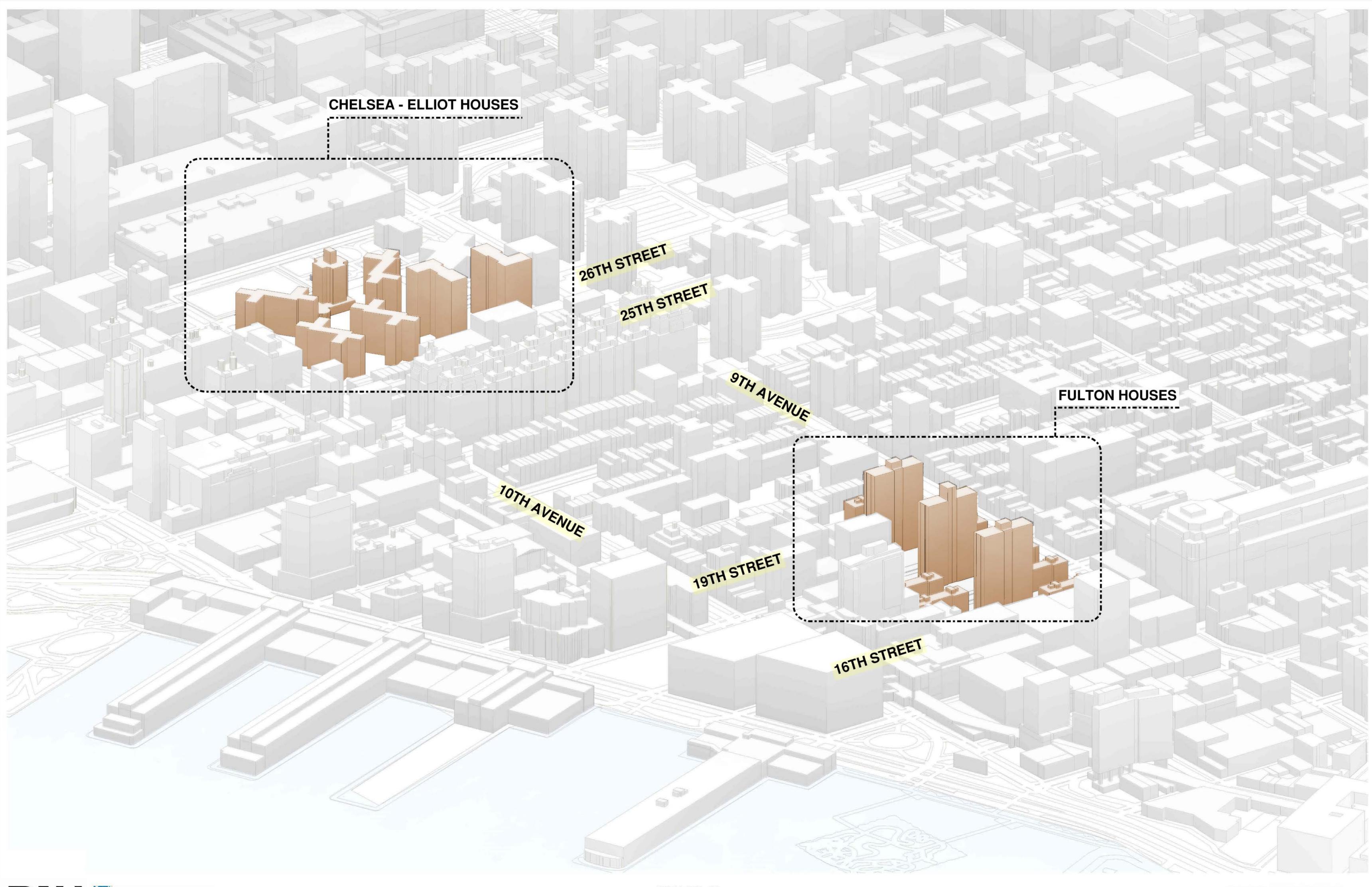
20 September 2023



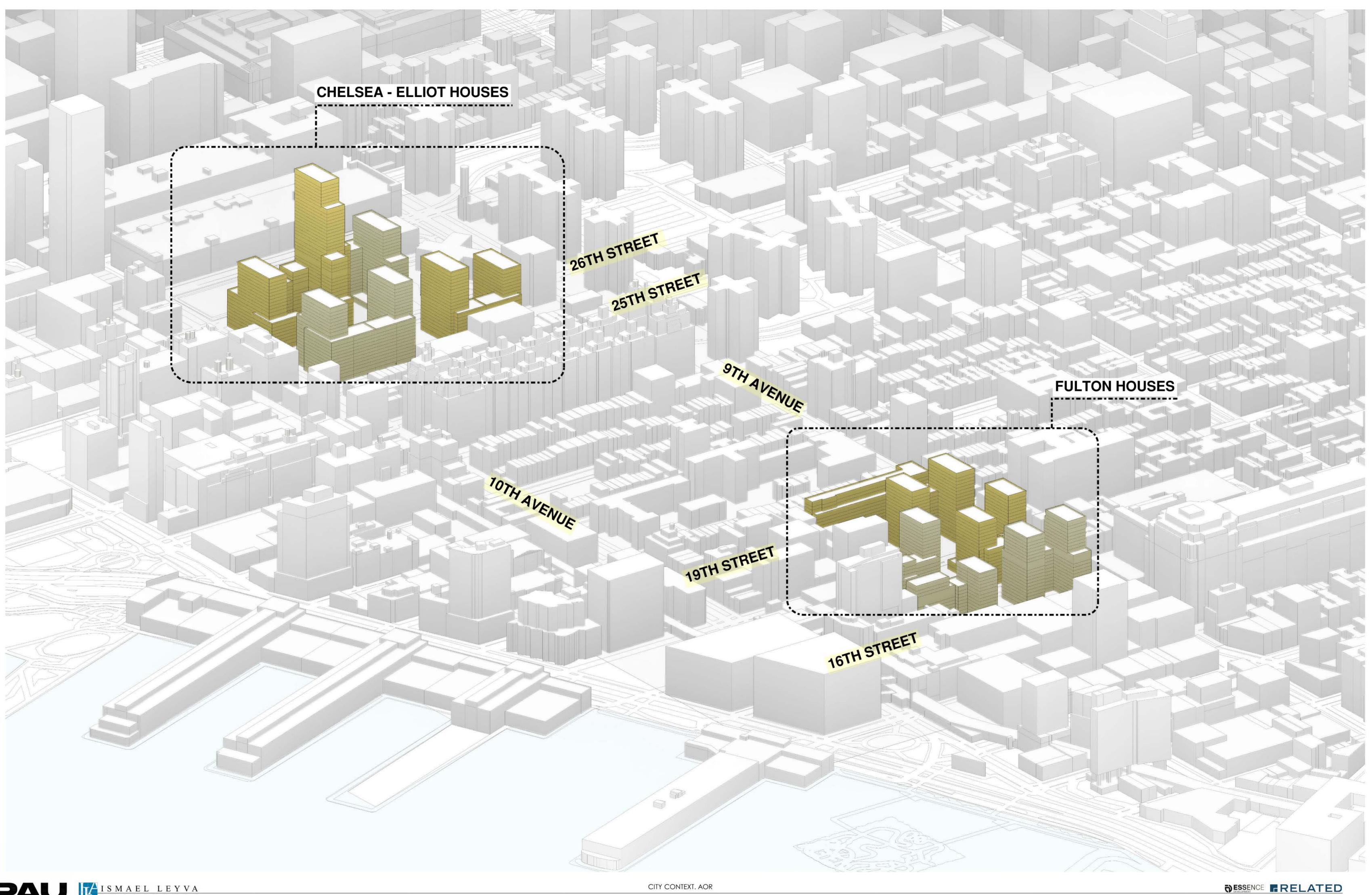


FRELATED







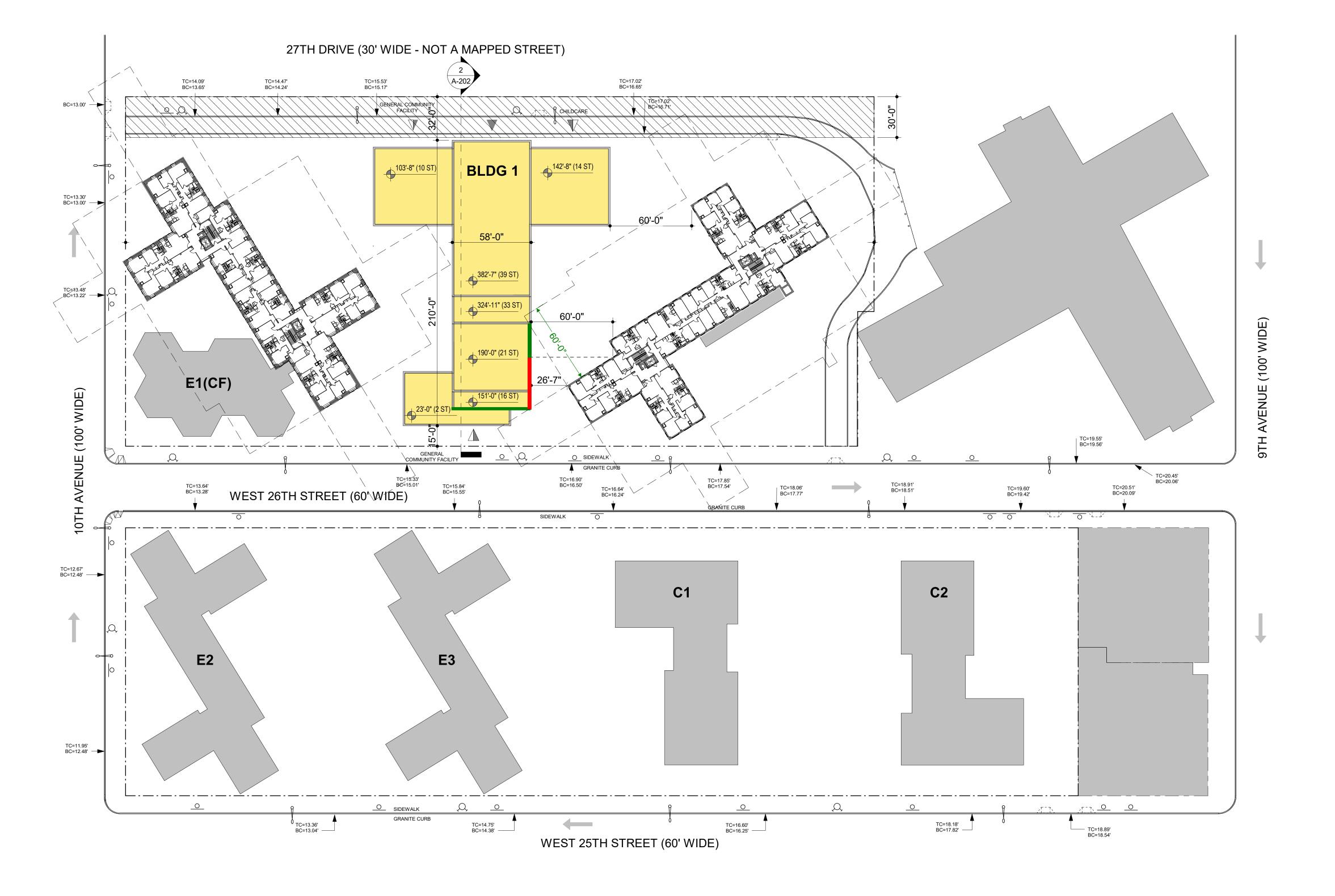


PAU ISMAEL LEYVA ARCHITECTS

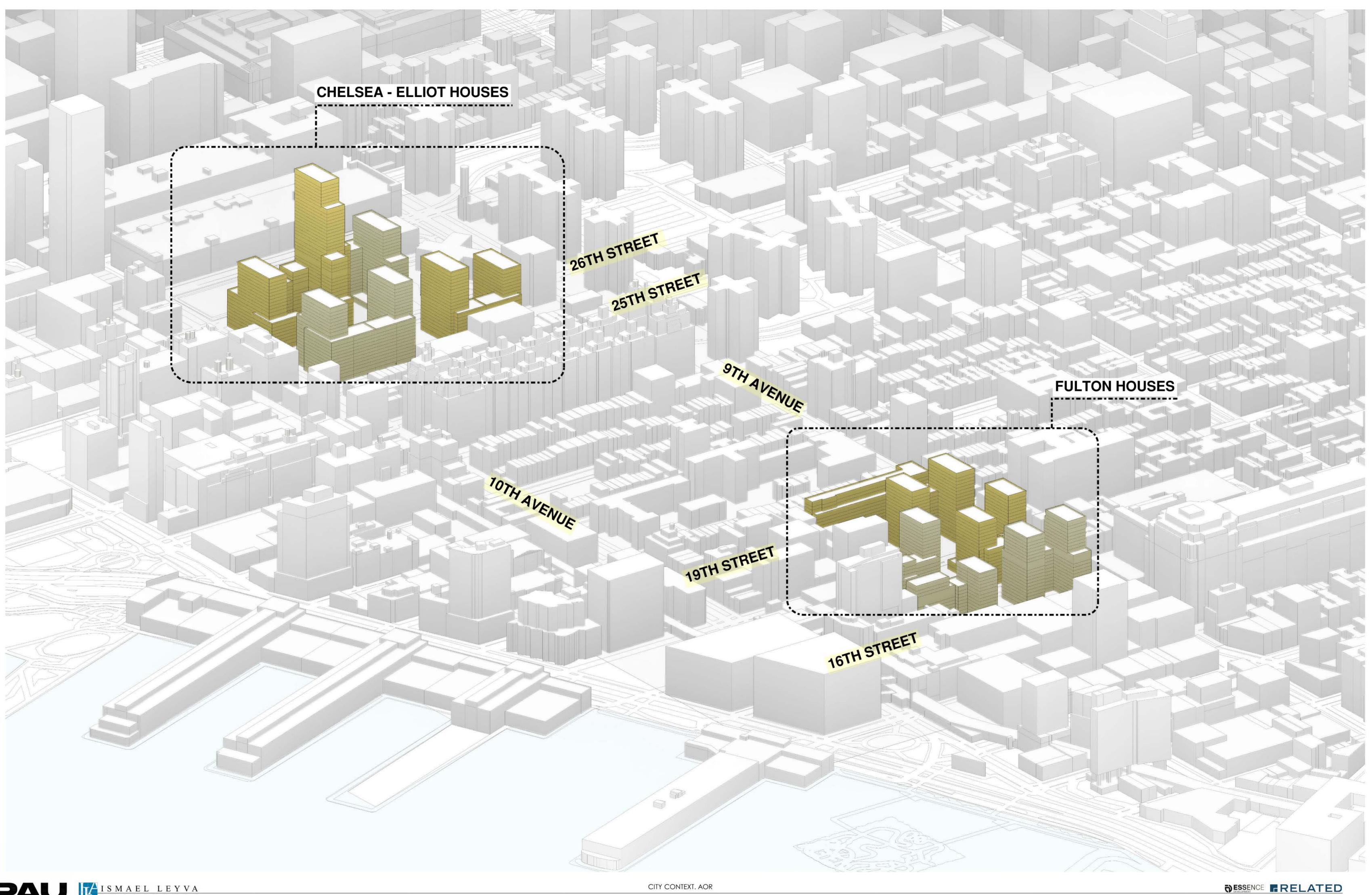
Elliot - Chelsea & Fulton Housing - AOR



LEGEND: LEGAL WINDOWS NOT REQUIRED (TREATED LIKE A WALL) LEGAL WINDOWS

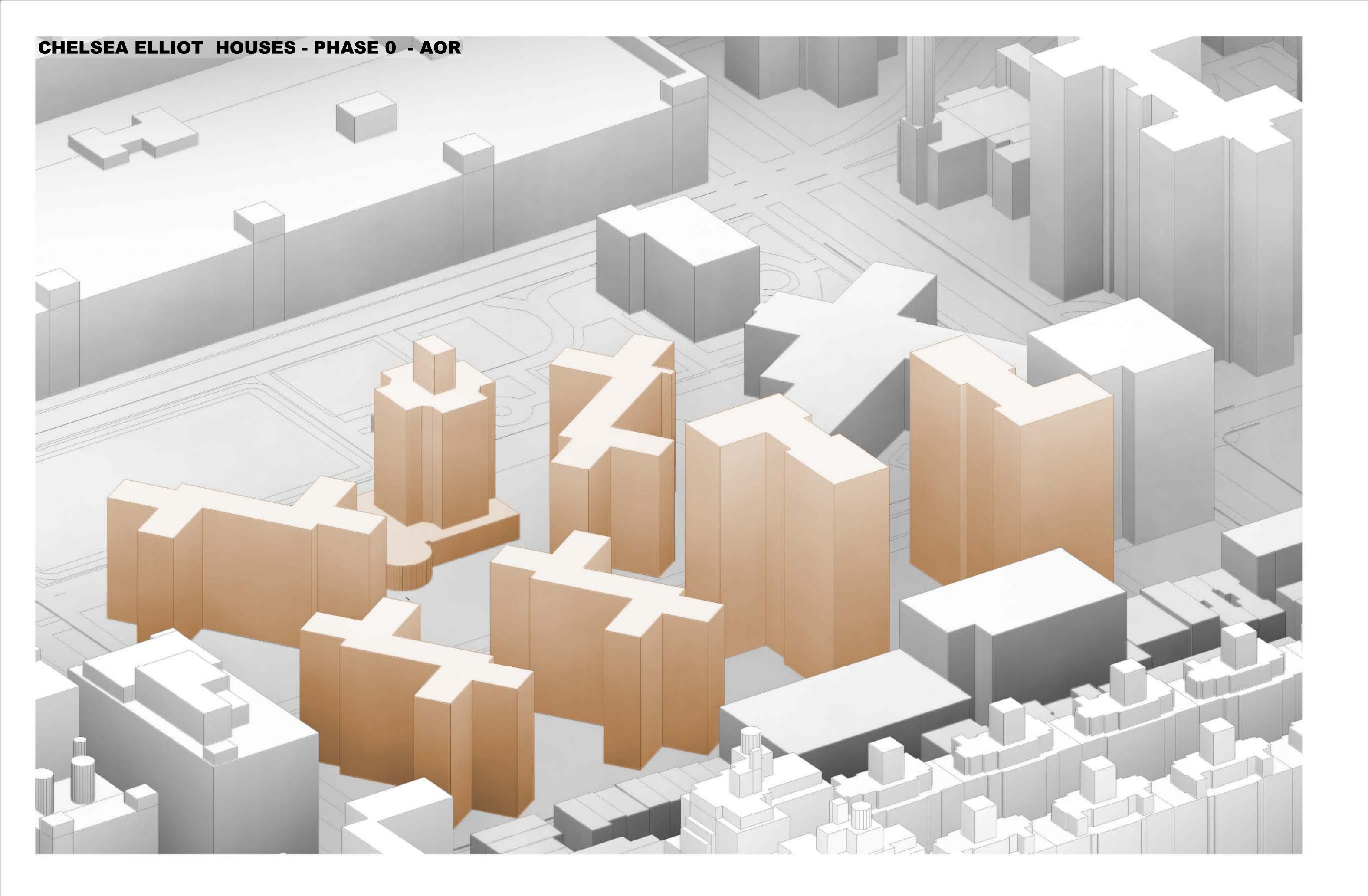


DESSENCE FRELATED SCALE: 1"=40'-0" 05/26/23



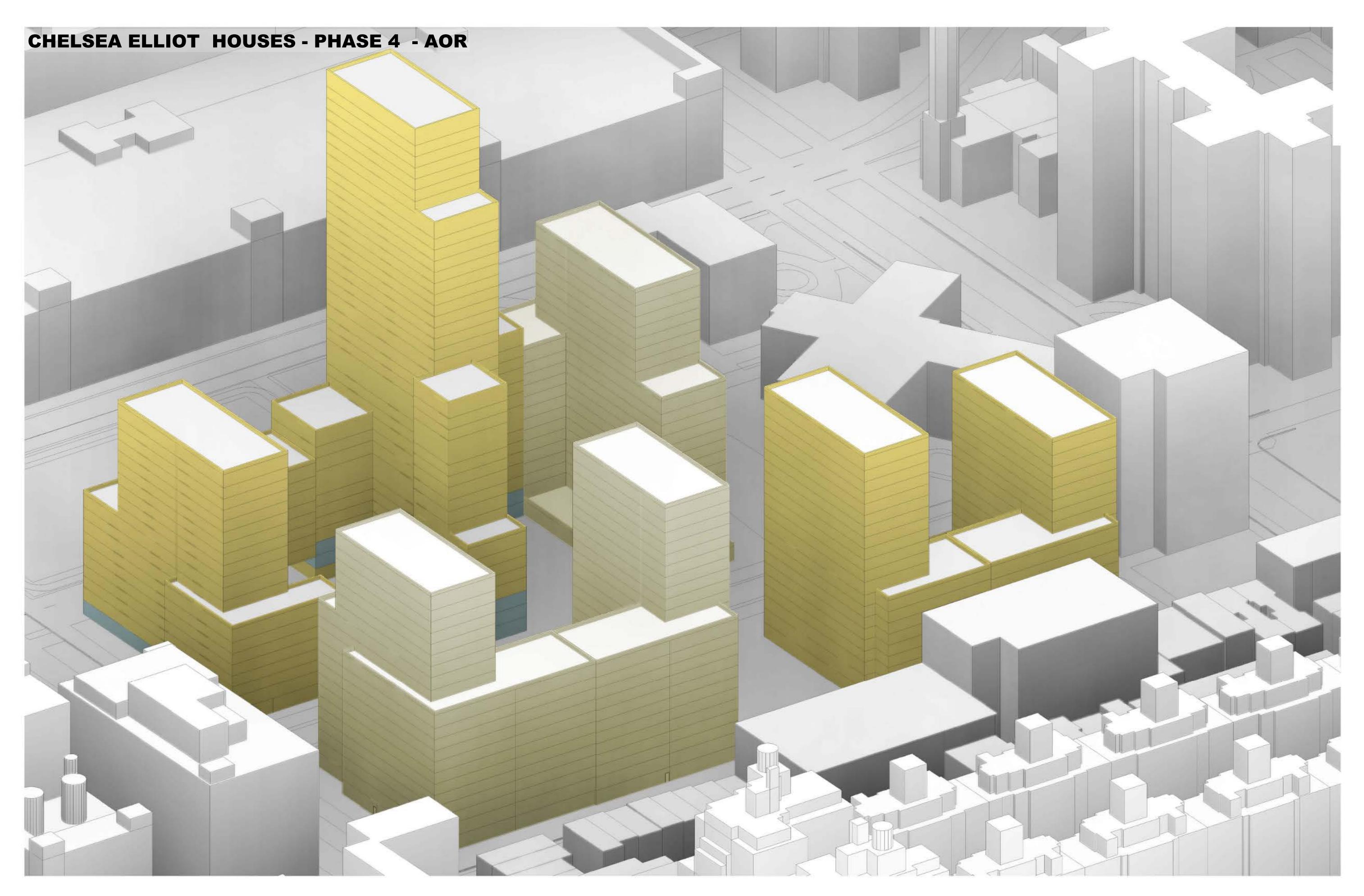
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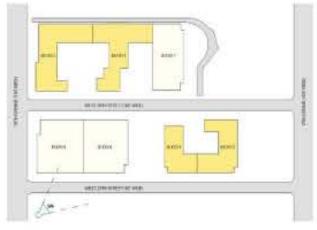


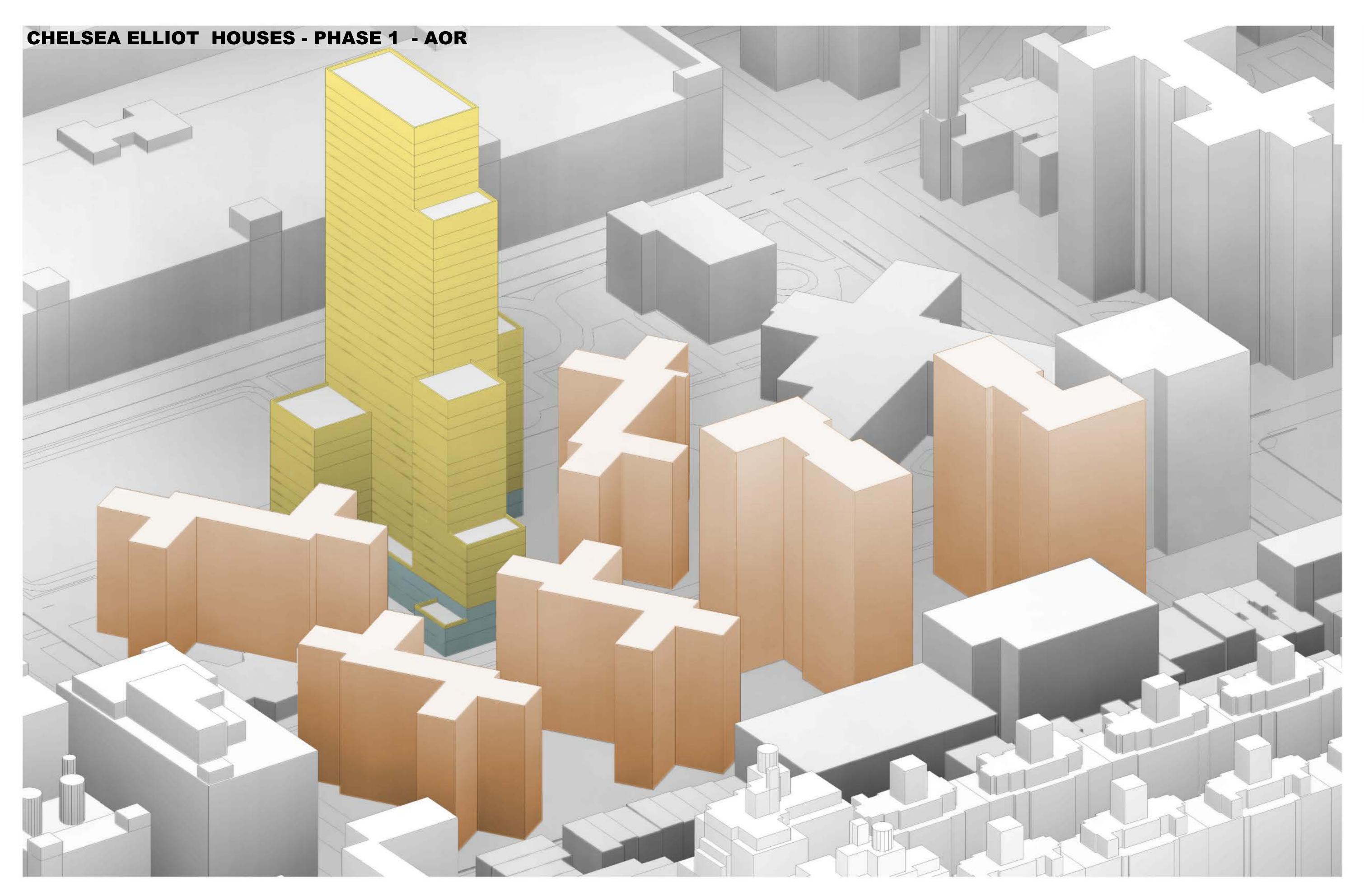




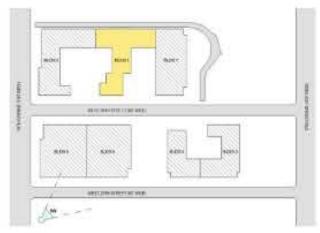


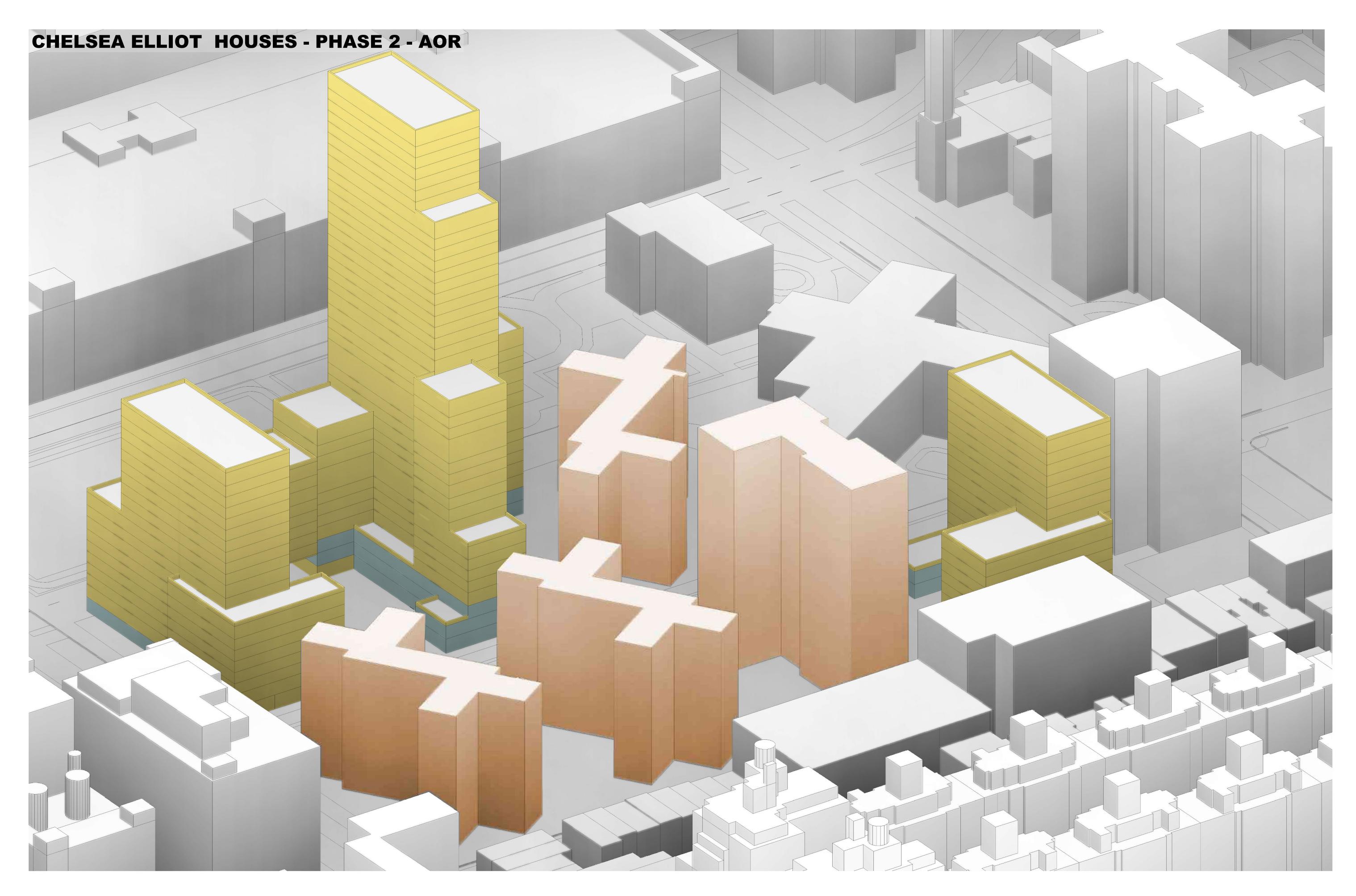


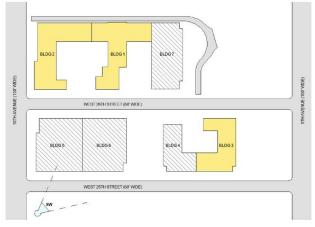




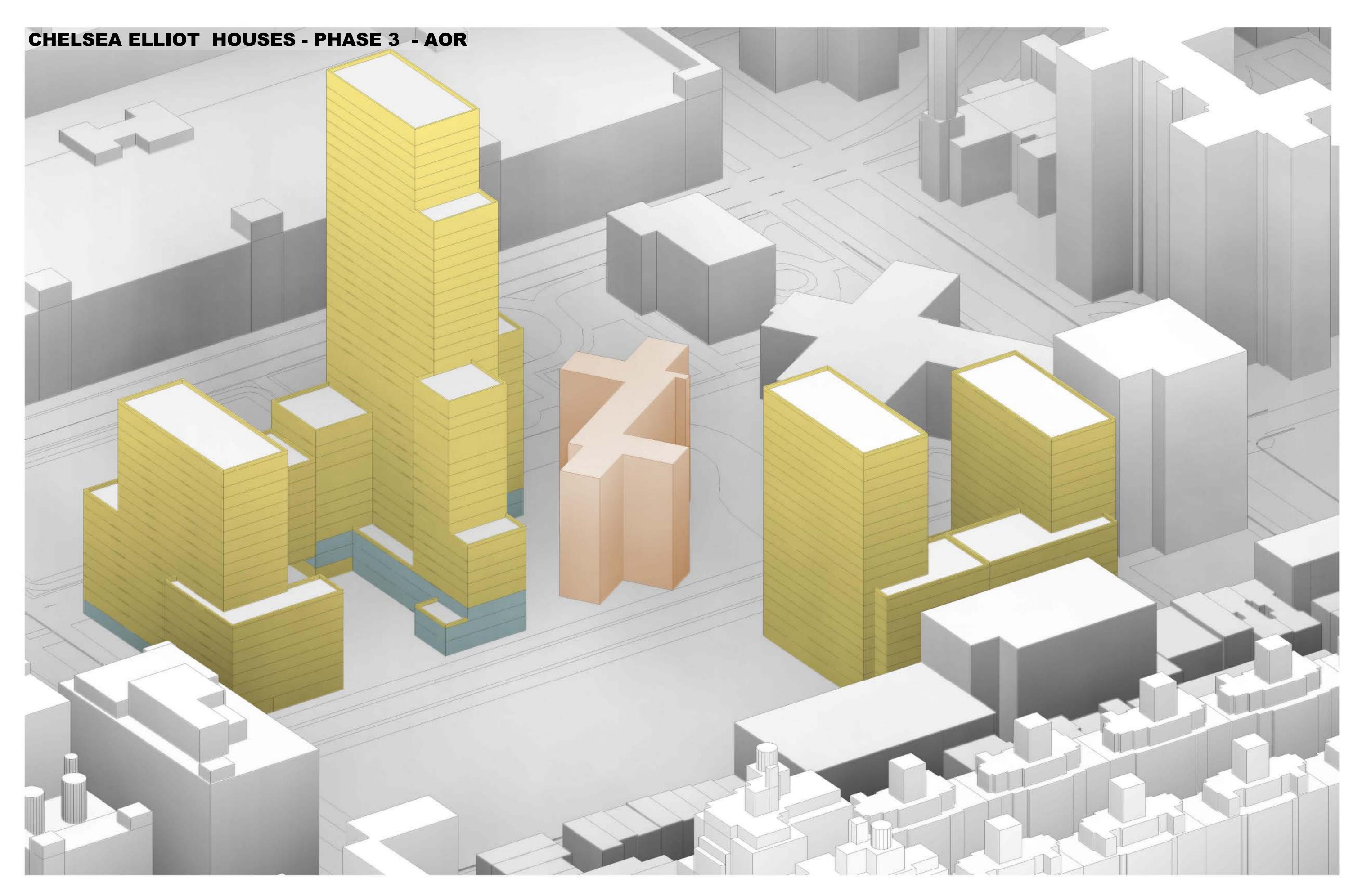




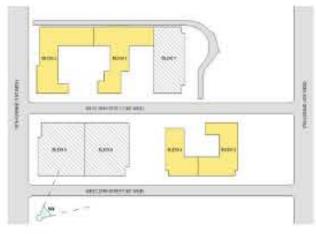


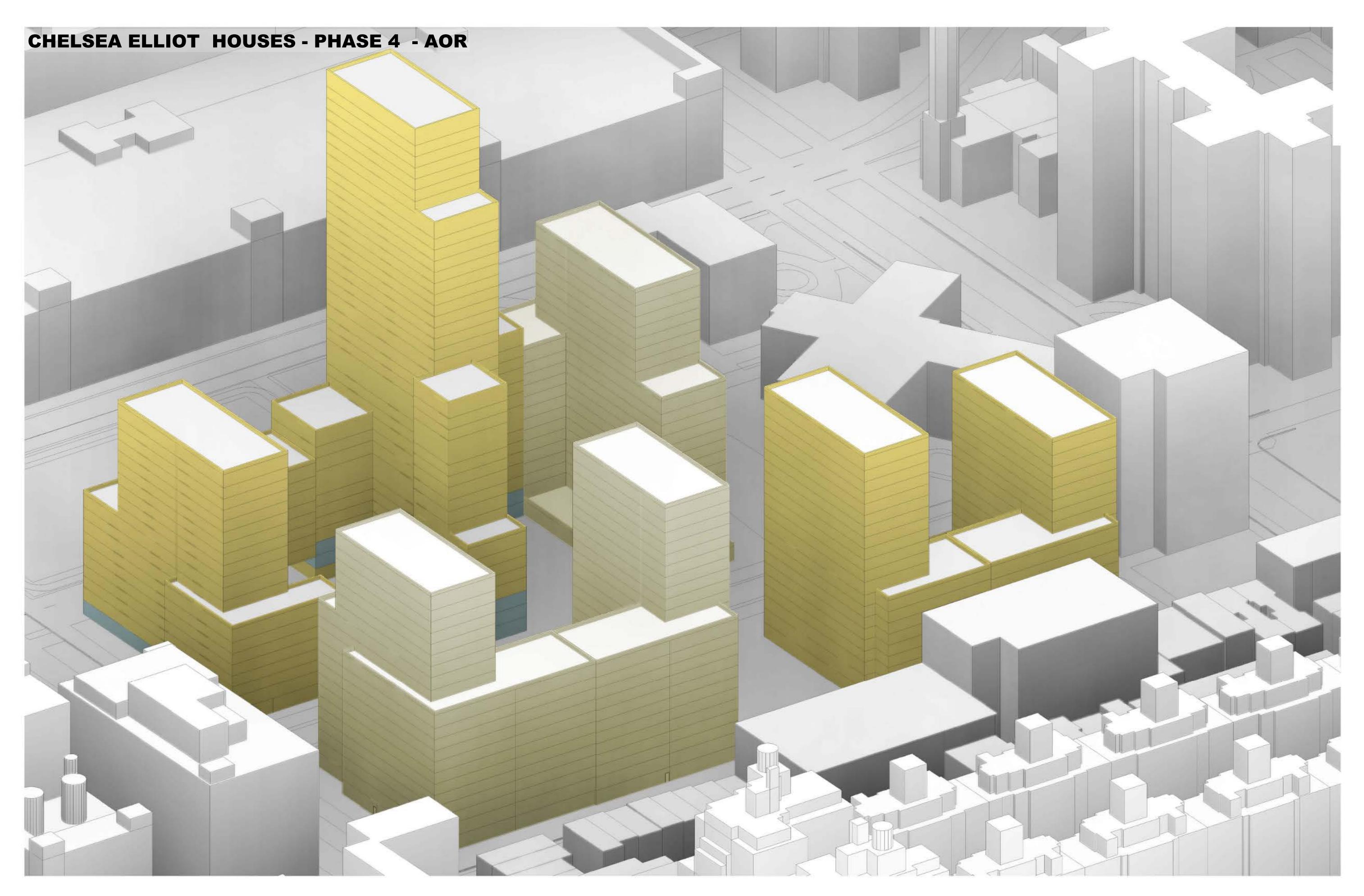




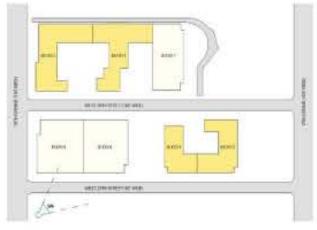


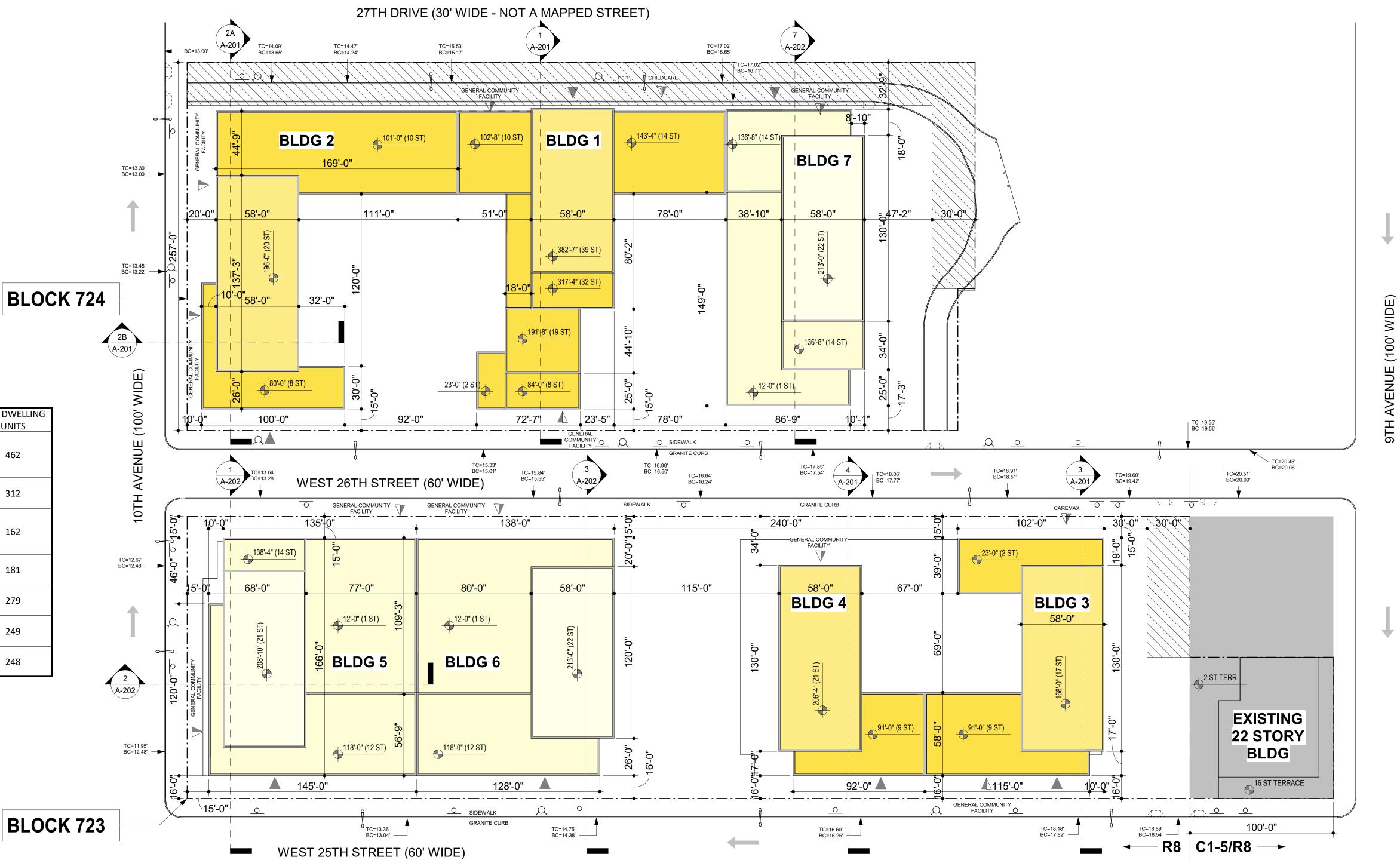












BUILDING #	USE/PROGRAM	GROSS FLOOR AREA (SF)	# OF DWELLING UNITS
	- NYCHA RESIDENTIAL		
1	- COMMUNITY FACILITY (1ST, 2ND & 3RD FLOORS)	471,280	462
	- CHILDCARE (1ST FLOOR)	471,200	
2	- NYCHA RESIDENTIAL		312
2	- COMMUNITY FACILITY (1ST FLOOR)	273,890	312
	- NYCHA RESIDENTIAL		
3	- COMMUNITY FACILITY (1ST & 2ND FLOORS)	177,034	162
	- CAREMAX	177,054	
Δ	- NYCHA RESIDENTIAL		181
4	- COMMUNITY FACILITY (1ST FLOOR)	189,552	101
5	- MIXED INCOME RESIDENTIAL		279
5	- COMMUNITY FACILITY (1ST FLOOR)	256,582	279
6	- MIXED INCOME RESIDENTIAL		240
O	- COMMUNITY FACILITY (1ST FLOOR)	230,976	249
7	- MIXED INCOME RESIDENTIAL		248
	- COMMUNITY FACILITY (1ST FLOOR)	231,986	240

LEGEND:

Proposed Preliminary Zoning Envelope



Development Envelope Height

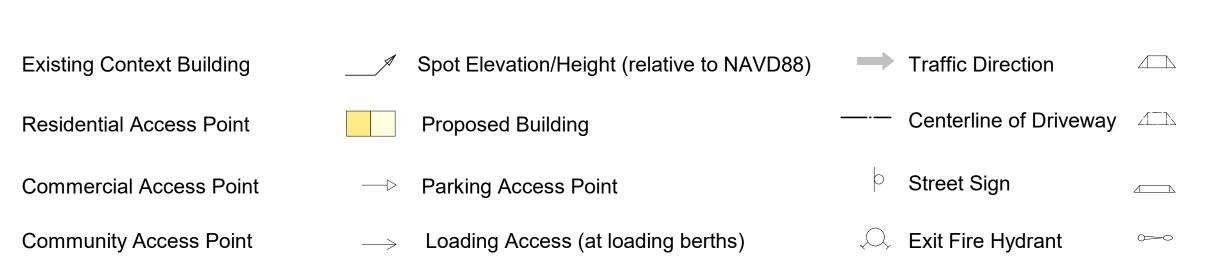
Illustrative Building Height (# of stories)

Illustrative Building Line

Rear Yard Boundary







Proposed Curb Cut

Existing Curb Cut (to be relocated)

Existing Curb Cut (to be matained)

Existing Street Light

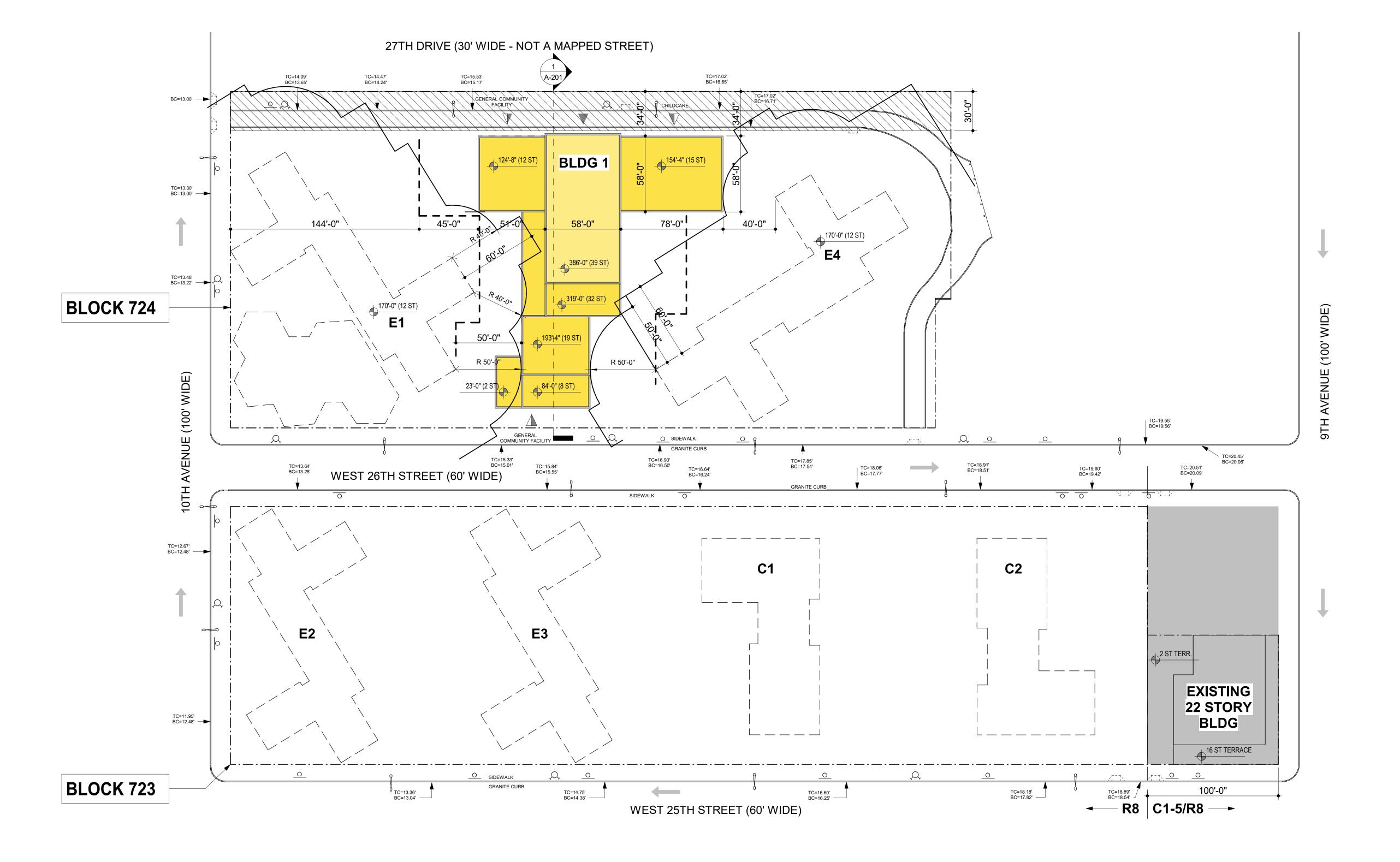
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Notes





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Proposed Preliminary Zoning Envelope



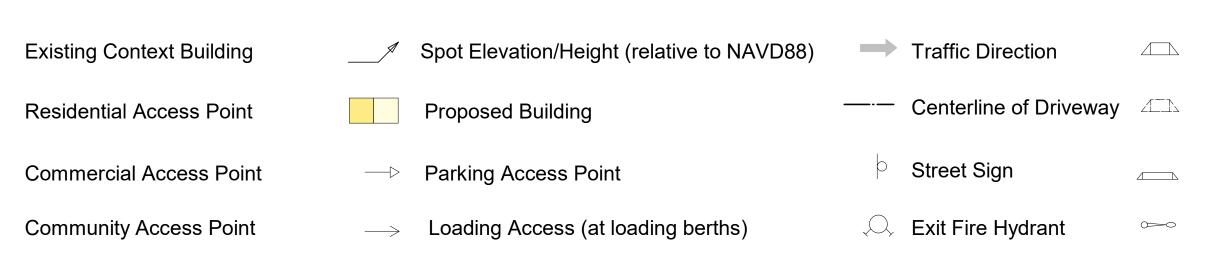
Development Envelope Height Illustrative Building Height (# of stories)

Illustrative Building Line

Rear Yard Boundary







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Existing Curb Cut (to be matained)

Existing Street Light

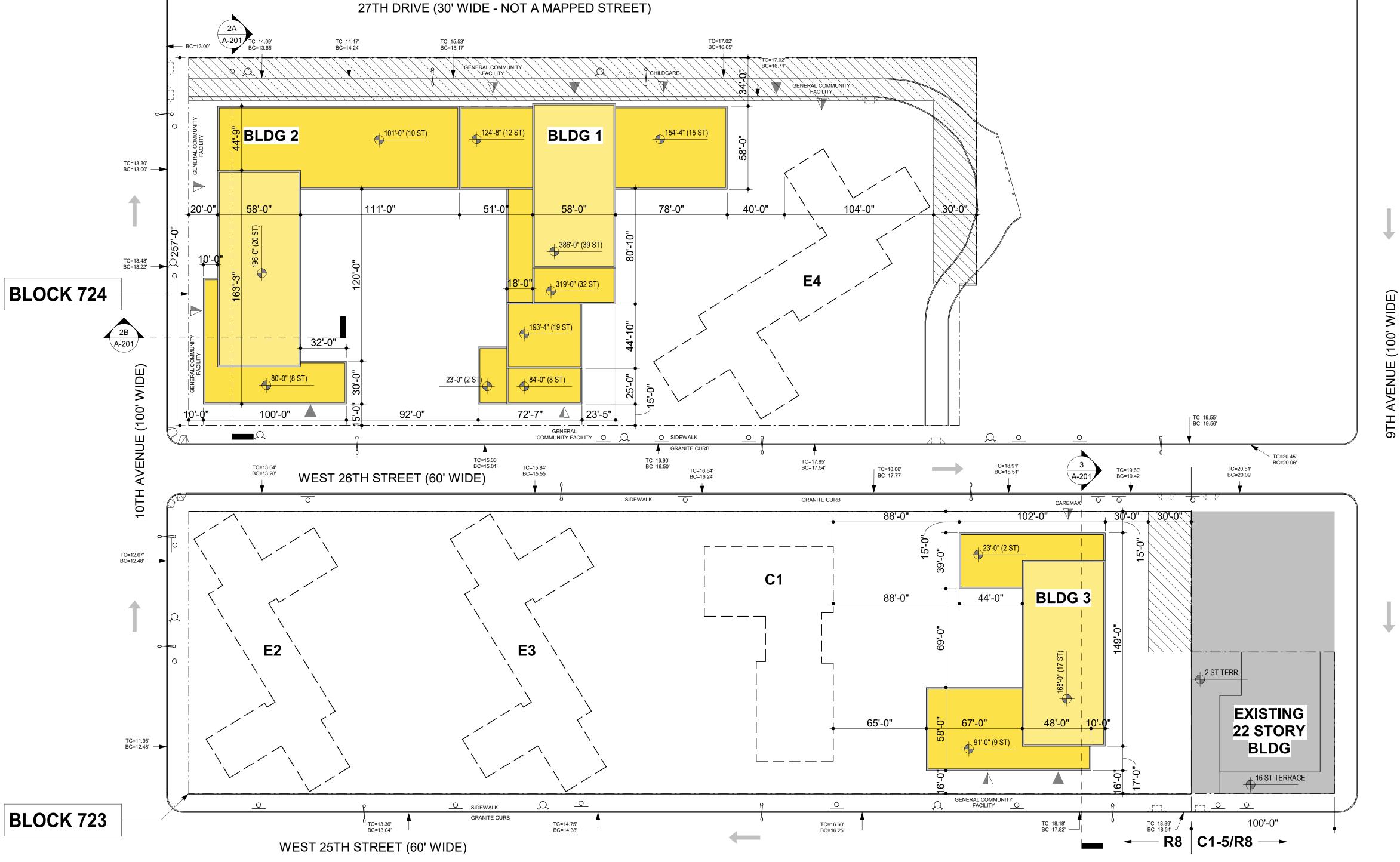
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LEGEND:

Proposed Preliminary Zoning Envelope

Development Envelope Height Illustrative Building Height (# of stories) -

Illustrative Building Line

 \square Rear Yard Boundary





	HEIGHT FACTOR CALCULATIONS - PHASE 2																
ock #	Lot Area	Overall Lot Coverage	Residential Lot Coverage	Overall GSF	Overall ZSF	Residential GSF	Residential ZSF	HF for FAR	Max. FAR	Proposed Residential FAR	Proposed Overall FAR	Residential FAR Complies Y/N	HF for OSR	Min. OSR	Min. OS SF	Proposed Open Space	Complies Y/N
723	148,125.00	51,108	48,290	747,620	709,375	713,690	683,217	13.88	5.92	4.61	4.79	Ŷ	14.15	9.80	66,955	99,835.00	Y
724	140,379.88	49,258	48,458	864,672	817,042	802,157	755,757	16.59	6.02	5.38	5.82	Y	15.60	10.40	78,599	91,921.88	Y

Existing Context Building	
Residential Access Point	

Commercial Access Point

Community Access Point

	Spot Elevation/Height (relative to NAVD88)		Traff
	Proposed Building		Cent
\longrightarrow	Parking Access Point	þ	Stree

 \longrightarrow Loading Access (at loading berths)

	Traffic Direction	
	Centerline of Driveway	
0	Street Sign	
, O,	Exit Fire Hydrant	\sim

Elliot - Chelsea & Fulton Housing - AOR

Proposed Curb Cut

Existing Curb Cut (to be relocated)

Existing Curb Cut (to be matained)

Existing Street Light

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LEGEND:

Proposed Preliminary Zoning Envelope



Development Envelope Height Illustrative Building Height (# of stories)

|>

Illustrative Building Line

Rear Yard Boundary



Existing Context Building Spot Elevation/Height (relative to NAVD88) Traffic Direction ——— Centerline of Driveway Residential Access Point Proposed Building Street Sign Parking Access Point Commercial Access Point 💭 Exit Fire Hydrant Community Access Point \longrightarrow Loading Access (at loading berths) \sim

Proposed Curb Cut

Existing Curb Cut (to be relocated)

Existing Curb Cut (to be matained)

Existing Street Light

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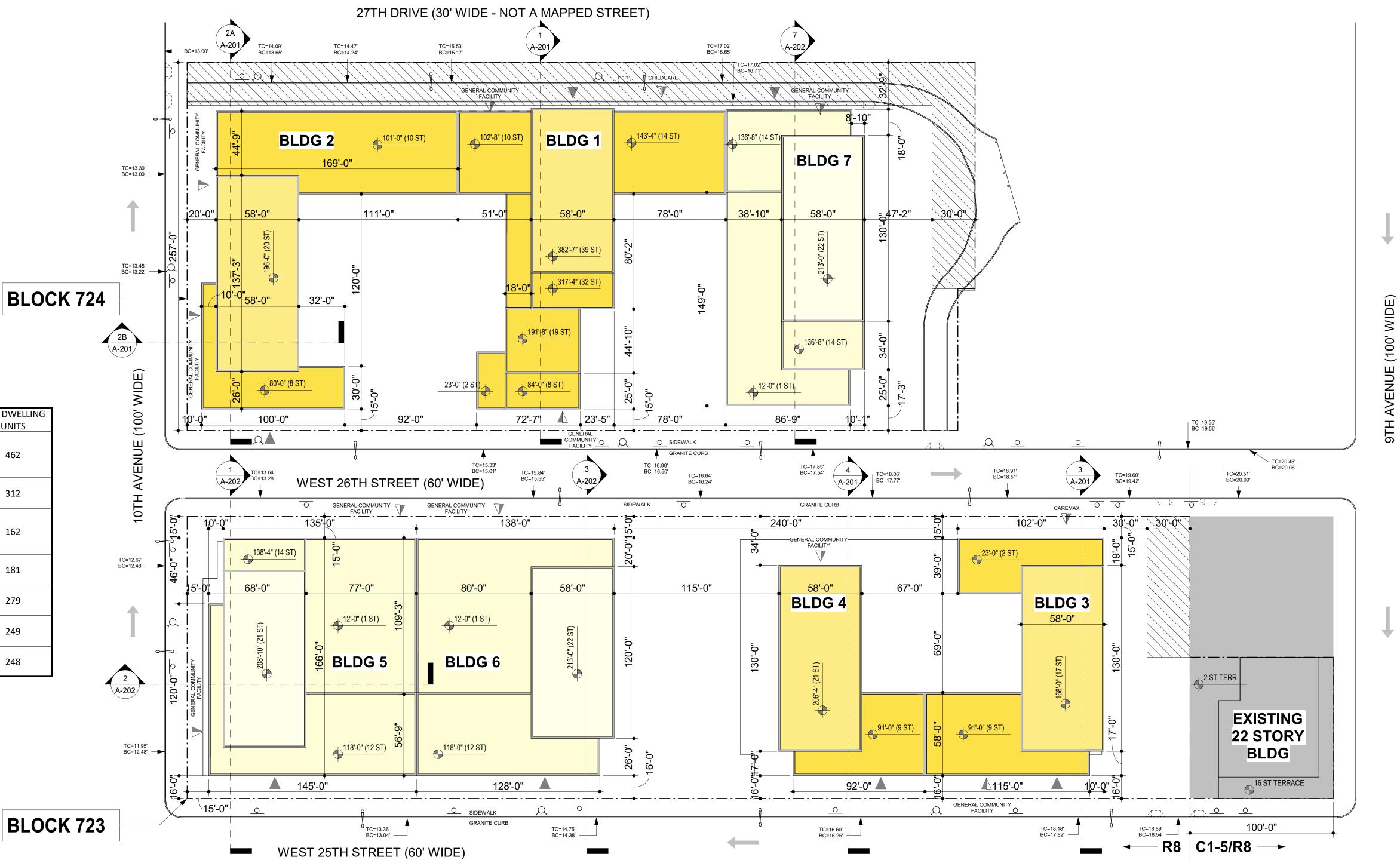
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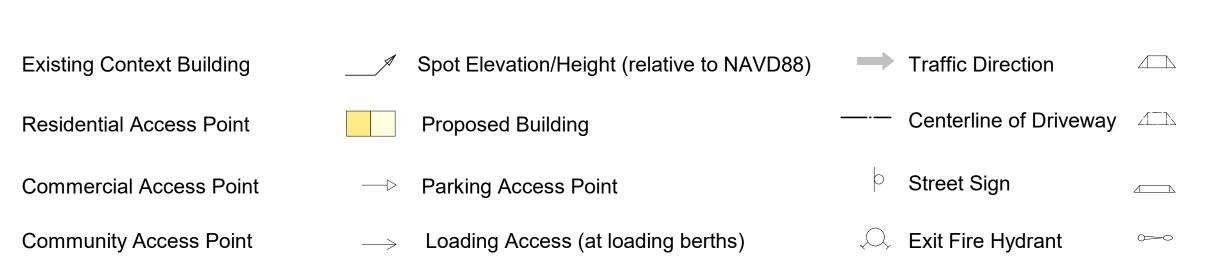
Illustrative Building Height (# of stories)

Illustrative Building Line

Rear Yard Boundary







Proposed Curb Cut

Existing Curb Cut (to be relocated)

Existing Curb Cut (to be matained)

Existing Street Light

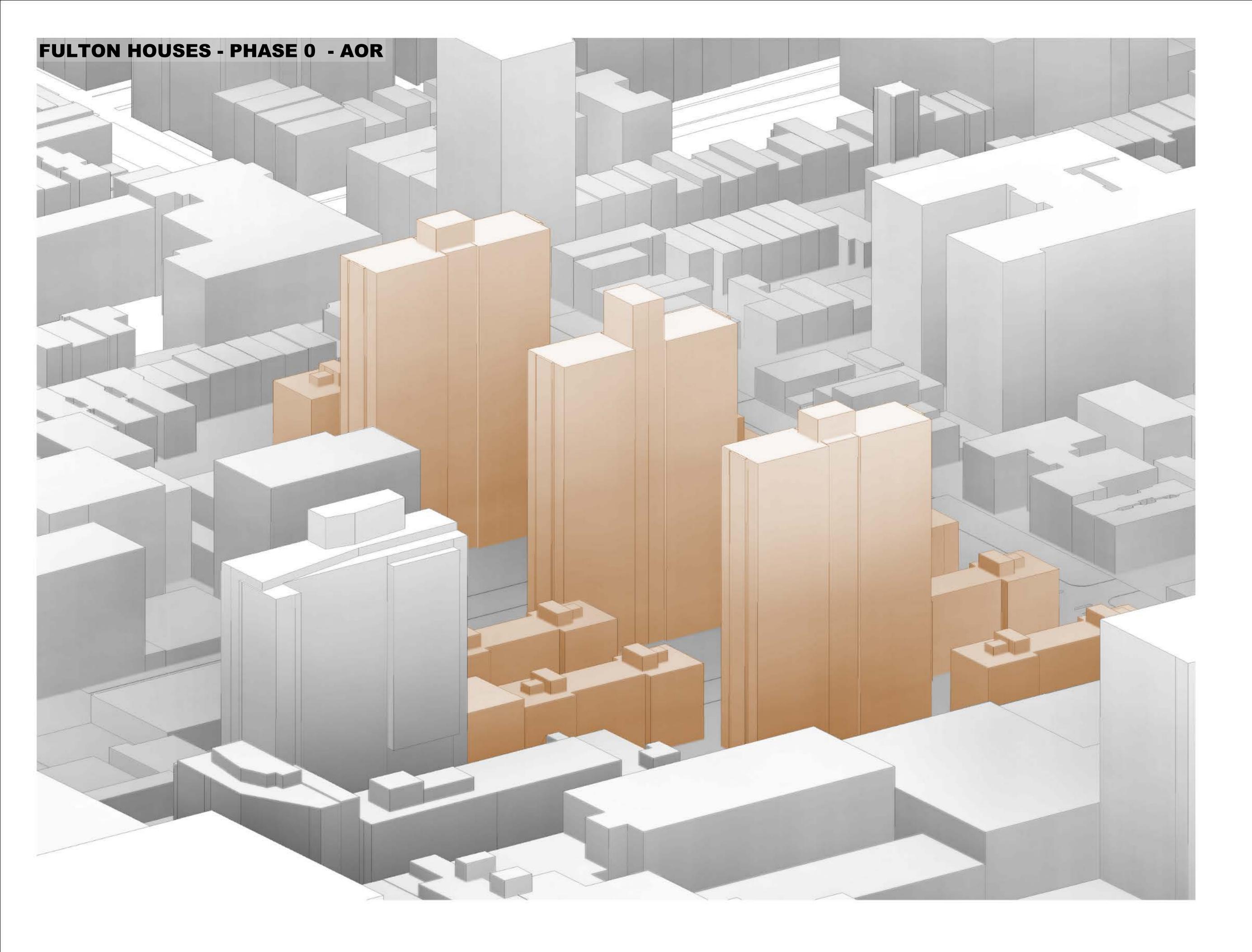
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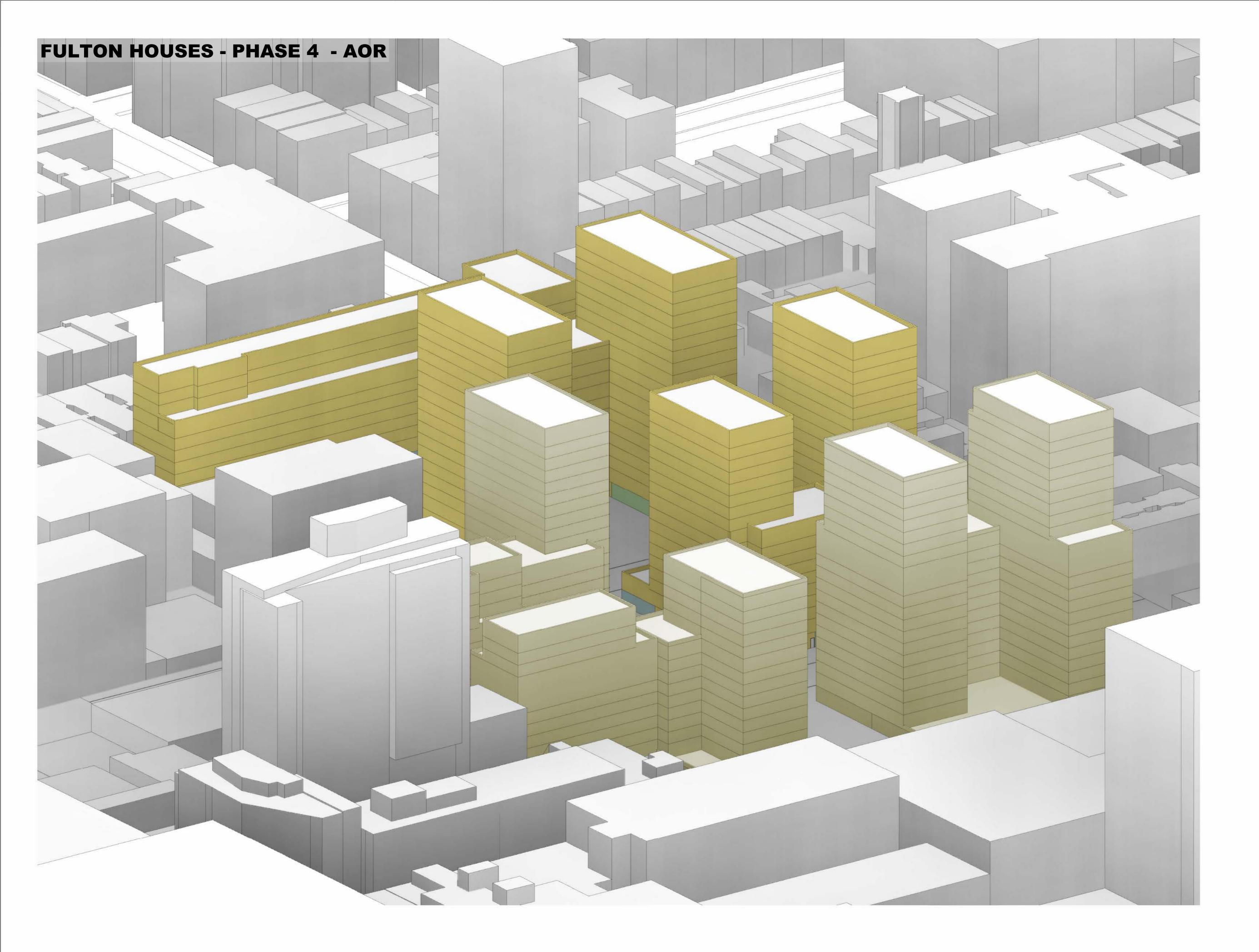
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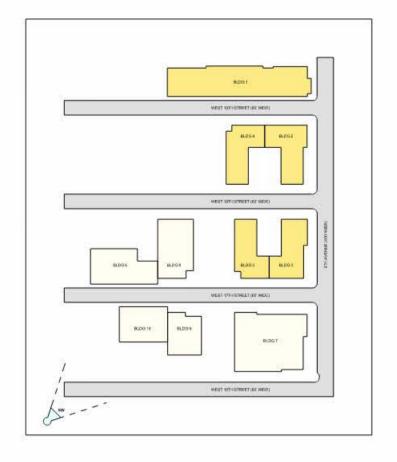




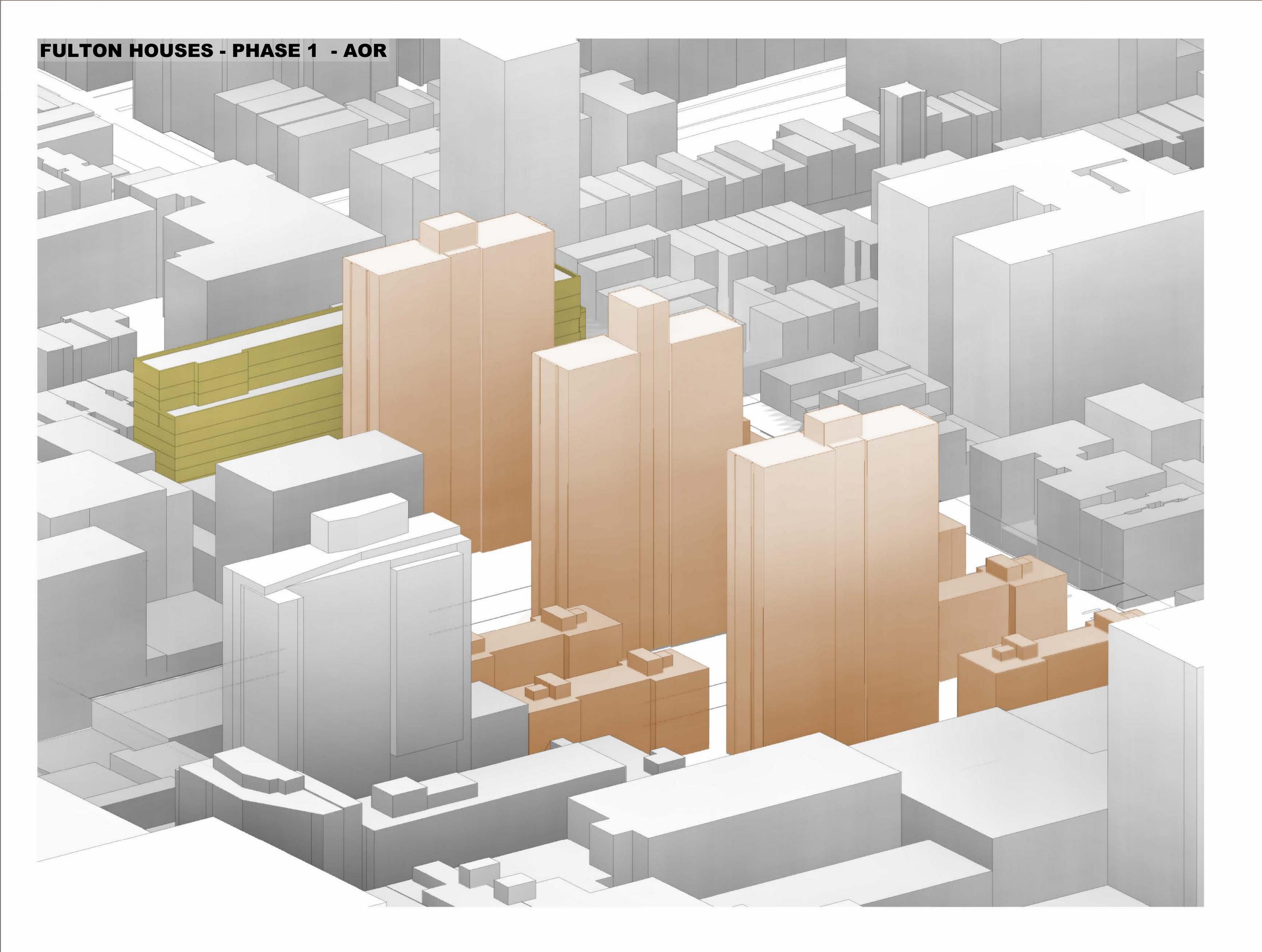


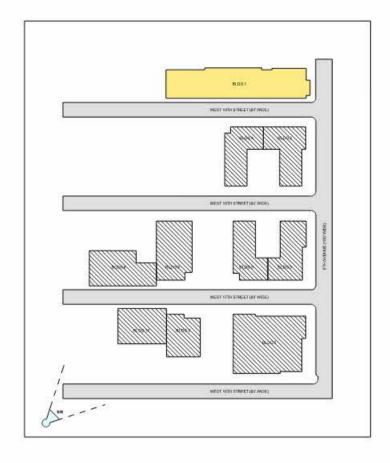


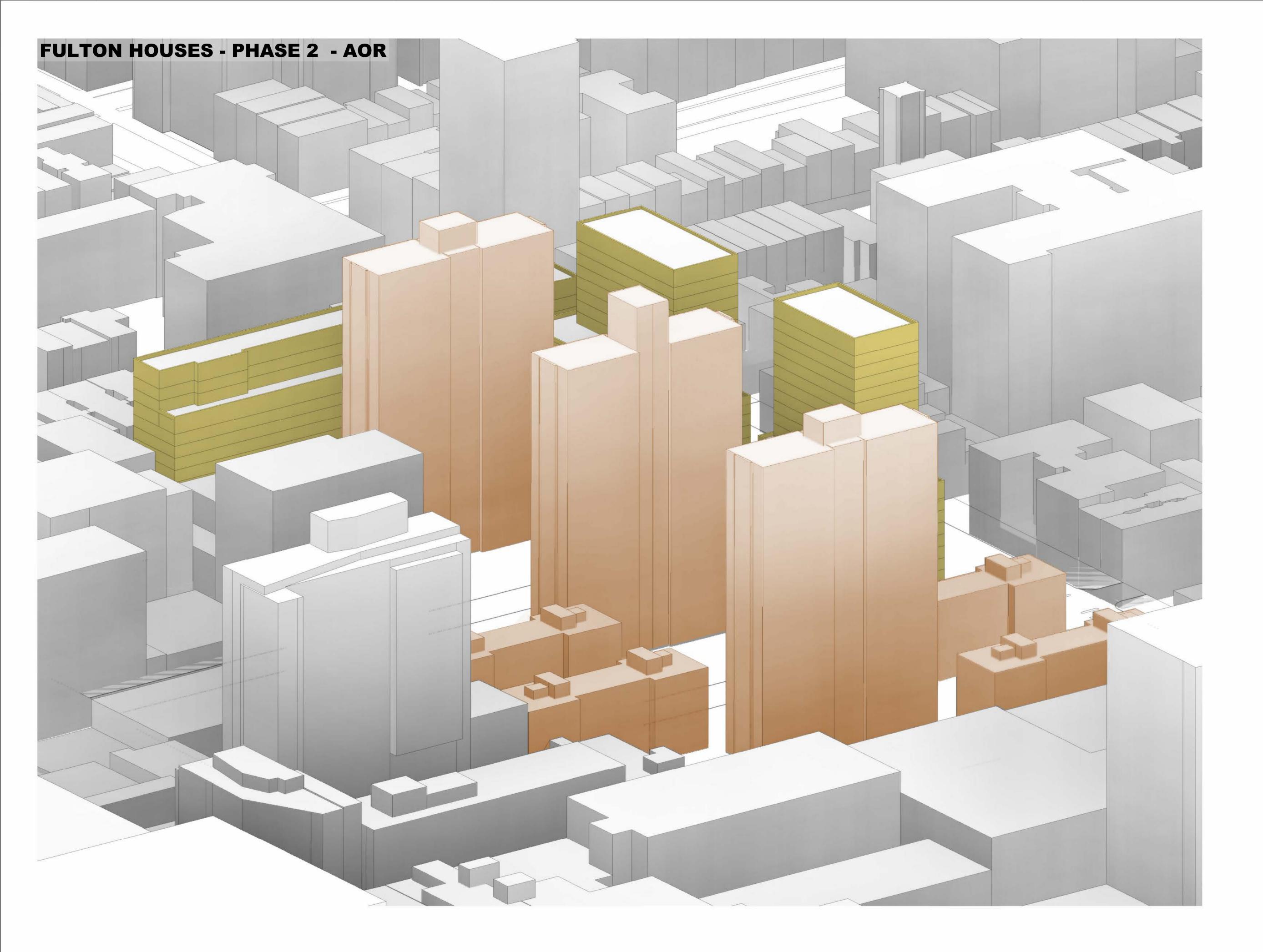


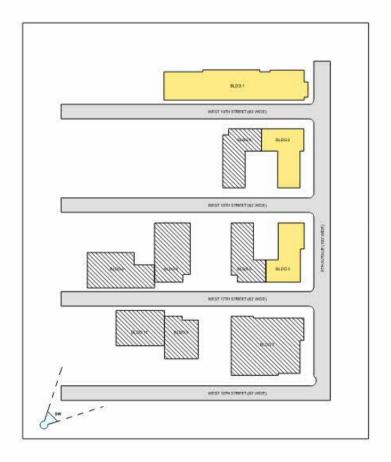


DEVELOPMENT RELATED 09/20/23



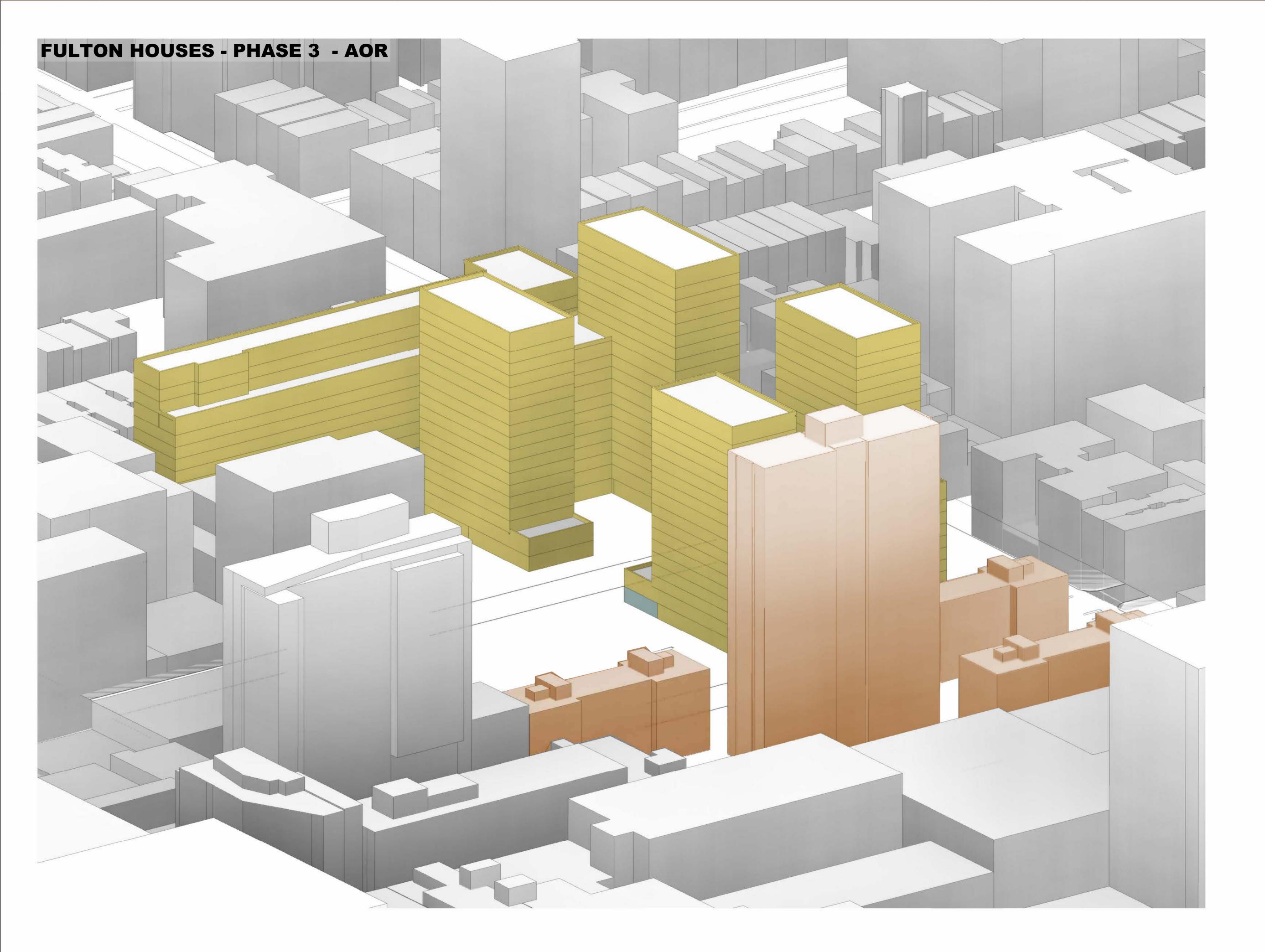




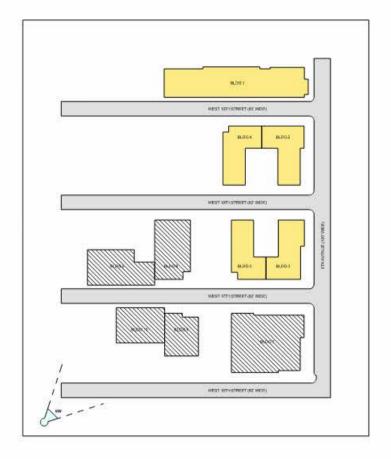


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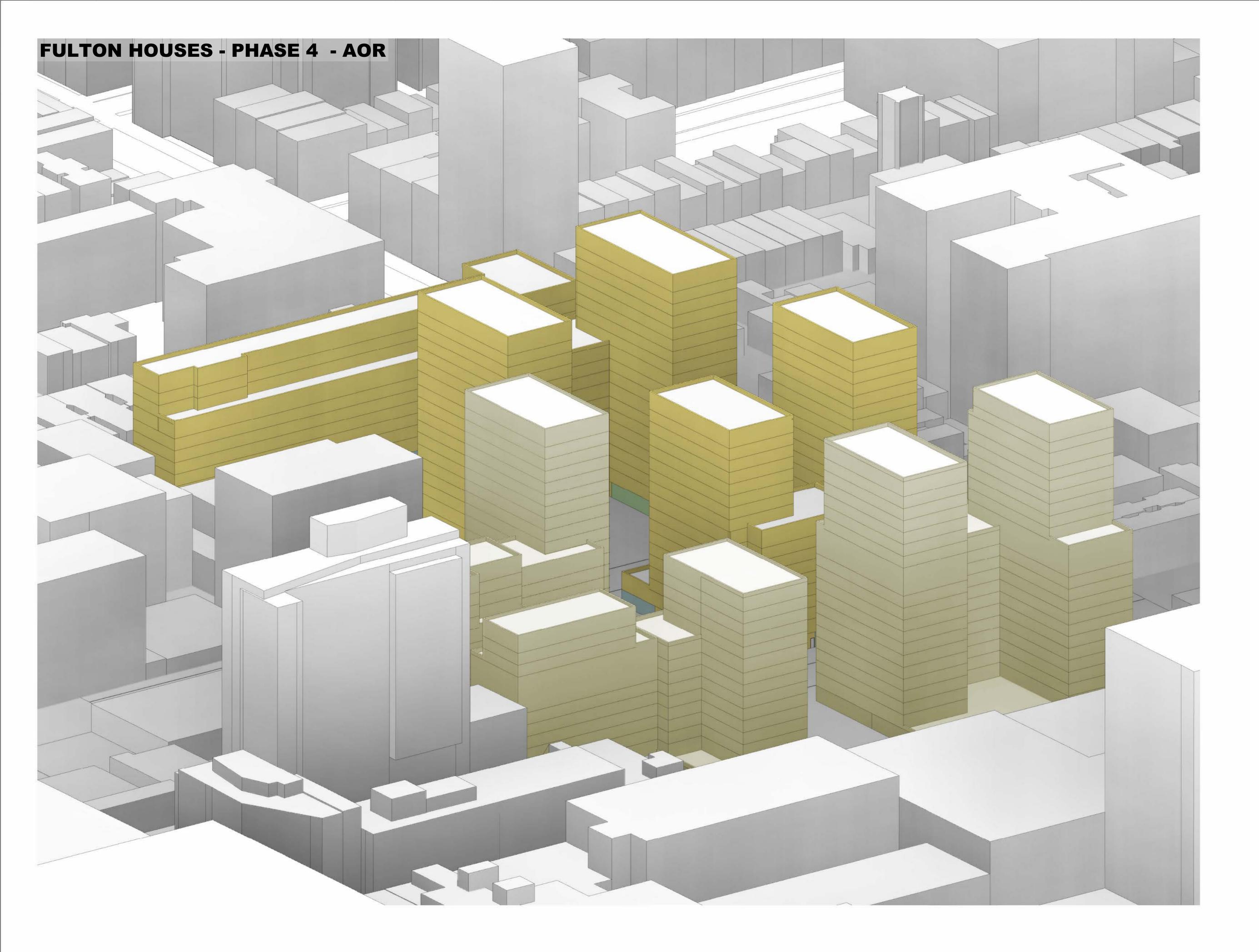




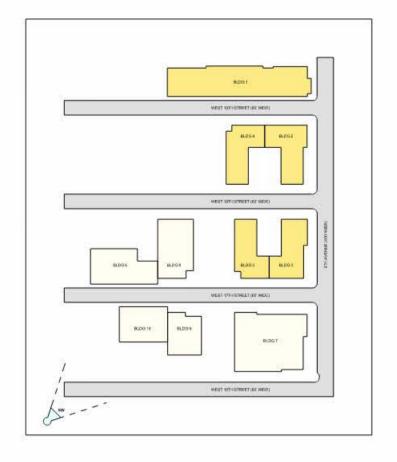




DEVELOPMENT RELATED 09/20/23







DEVELOPMENT RELATED 09/20/23

	Proposed Preliminary Zoning Envelope
	Development Envelope Height Illustrative Building Height (# of stories)
	Illustrative Building Line
	Existing Context Building
	Residential Access Point
\triangleright	Commercial Access Point
	Community Access Point
	Spot Elevation/Height (relative to NAVD88)
	Proposed Building
\longrightarrow	Parking Access Point
\rightarrow	Loading Access (at loading berths)
	Traffic Direction
	Centerline of Driveway
þ	Street Sign
, O,	Exit Fire Hydrant
	Proposed Curb Cut
	Existing Curb Cut (to be relocated)
	Existing Curb Cut (to be matained)
\sim	Existing Street Light

Rear Yard Boundary

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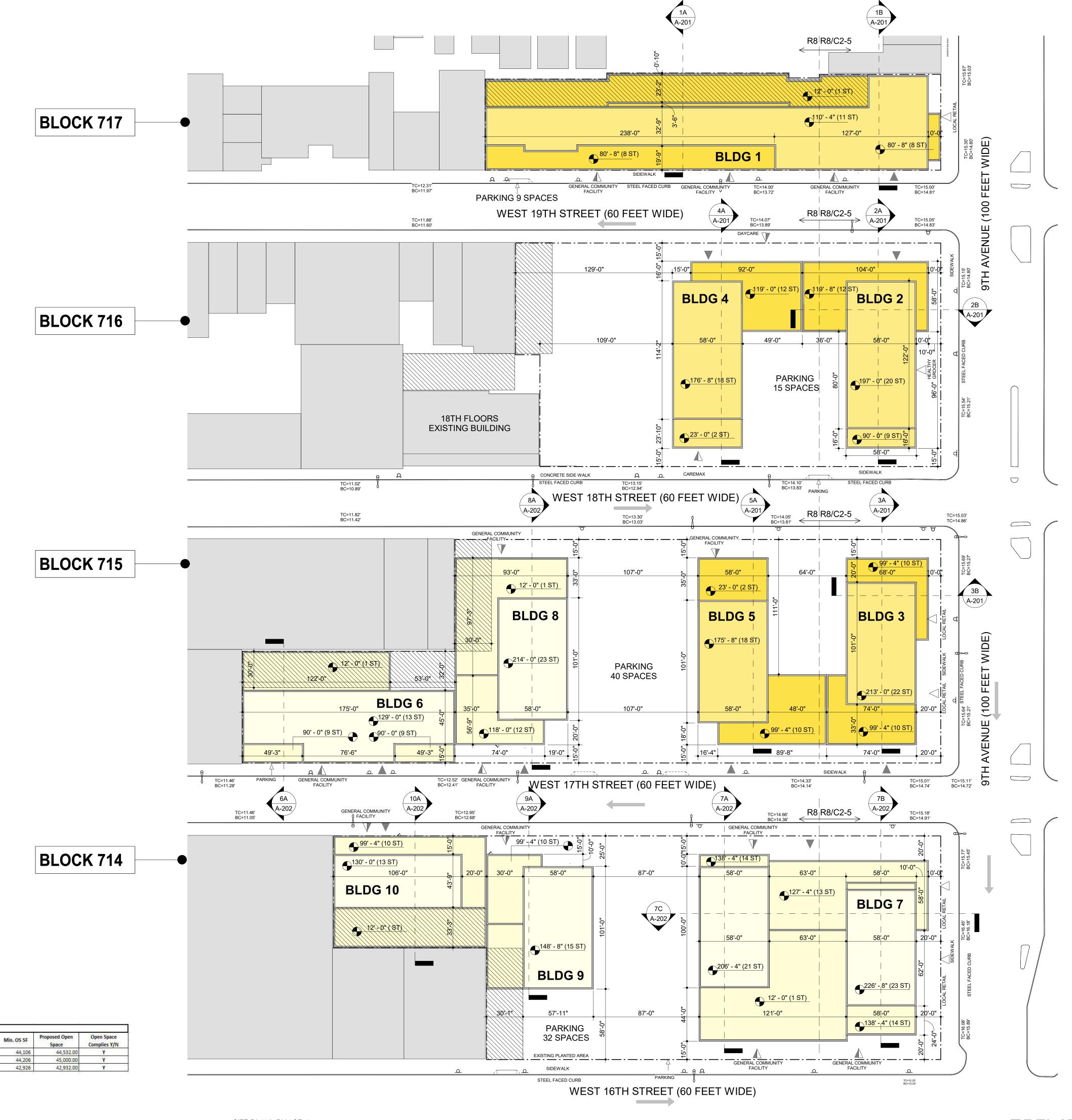
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BUILDING #	USE/PROGRAM	GROSS FLOOR AREA (SF)	# OF DWELLING UNITS		
1	- NYCHA RESIDENTIAL	227 401	201		
1	- COMMUNITY FACILITY (1ST FLOOR)	227,401	201		
2	- NYCHA RESIDENTIAL	104.050	215		
2	- HEALTHY GROCER	194,056	215		
h	- NYCHA RESIDENTIAL	170 000	207		
3	- LOCAL RETAIL	176,696	207		
	- NYCHA RESIDENTIAL				
4	- DAYCARE (1ST FLOOR)	185,656	170		
	- CAREMAX (2ND FLOOR)	-			
	- NYCHA RESIDENTIAL		163		
5	- COMMUNITY FACILITY (1ST FLOOR)	143,814			
	- COMMUNITY FACILITY (2ND FLOOR)	-			
C	- MIXED INCOME RESIDENTIAL	121 100	120		
6	- COMMUNITY FACILITY (1ST FLOOR)	131,180	139		
	- MIXED INCOME		202		
7	- COMMUNITY FACILITY (1ST FLOOR)				
7	- COMMUNITY FACILITY (2ND FLOOR)	367,516	393		
	- LOCAL RETAIL (1ST FLOOR)				
	- MIXED INCOME				
8	- COMMUNITY FACILITY (1ST FLOOR)	174,728	176		
	- COMMUNITY FACILITY (2ND FLOOR)				
0	- MIXED INCOME RESIDENTIAL	102 620	100		
9	- COMMUNITY FACILITY (1ST FLOOR)	102,630	106		
10	- MIXED INCOME RESIDENTIAL	02.000	00		
10	- COMMUNITY FACILITY (1ST FLOOR)	92,900	93		

66	HEIGHT FACTOR CALCULATIONS PHASE 4														
Block #	Lot Area	Overall Lot Coverage	Residential Lot Coverage	Overall GSF	Overall ZSF	Residential GSF	Residential ZSF	HF for FAR	Max. Residential FAR	Proposed Residential FAR	Proposed Overall FAR	Residential FAR Complies Y/N	HF for OSR	Min. OSR	M
716	73,600.00	30,450	29,068	514,260	459,680	463,425	436,689	15.10	5.95	5.93	6.25	Y	15.02	10.10	
715	73,600.00	30,630	28,600	495,238	461,789	468,135	437,686	15.08	5.95	5.95	6.27	Y	15.30	10.10	
714	68,908.00	25,976	25,976	470,146	426,067	441,861	412,748	16.40	5.99	5.99	6.18	Y	15.89	10.40	





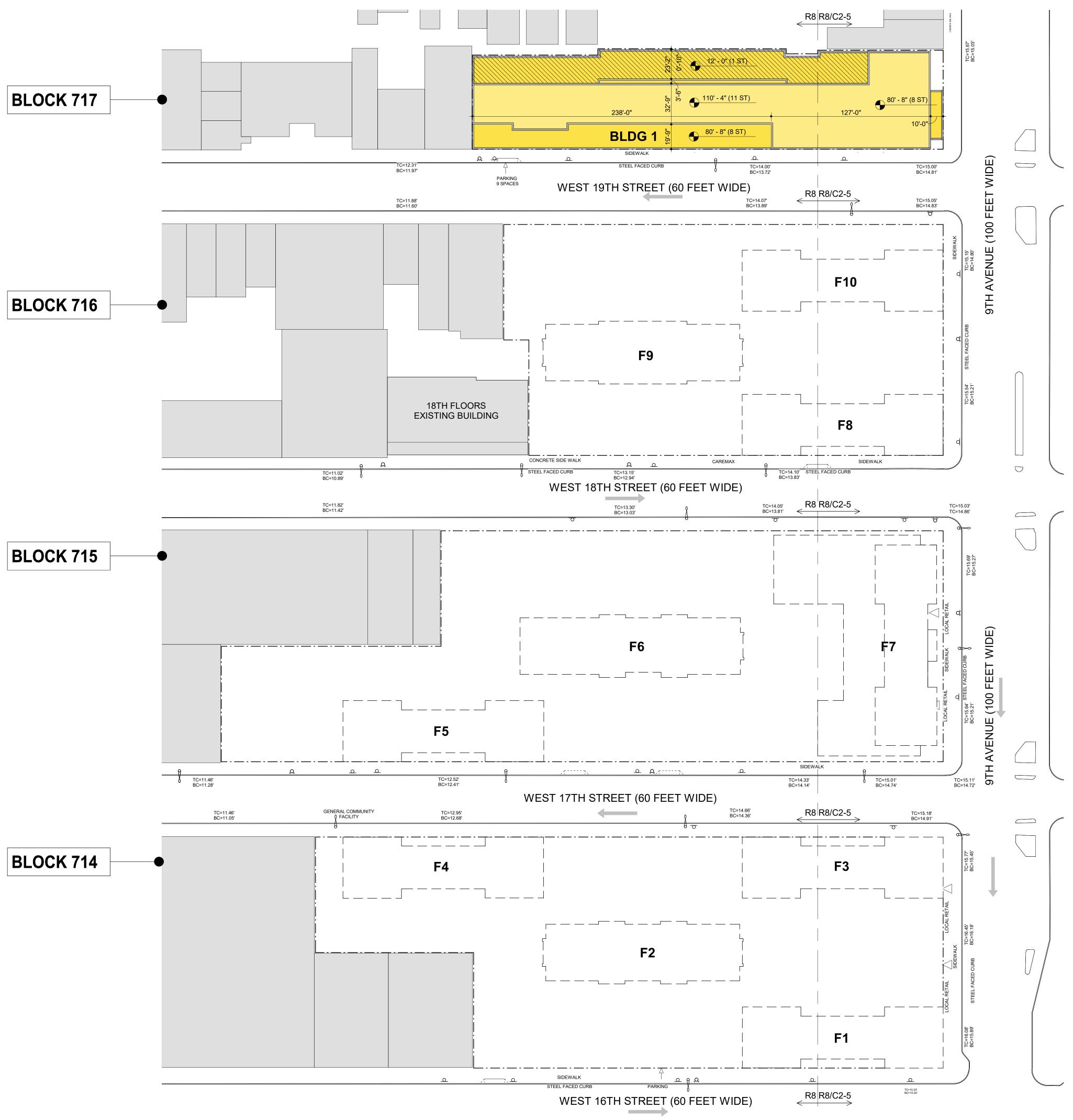
	Proposed Preliminary Zoning Envelope
	Development Envelope Height Illustrative Building Height (# of stories)
	Illustrative Building Line
	Existing Context Building
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	Community Access Point
A	Spot Elevation/Height (relative to NAVD88)
	Proposed Building
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	Traffic Direction
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	Proposed Curb Cut
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	Existing Curb Cut (to be matained) Existing Street Light

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BESSENCE FRELATED

	Proposed Preliminary Zoning Envelope
	Development Envelope Height Illustrative Building Height (# of stories)
	Illustrative Building Line
	Existing Context Building
	Residential Access Point
	Commercial Access Point
	Community Access Point
	Spot Elevation/Height (relative to NAVD88)
	Proposed Building
\longrightarrow	Parking Access Point
\longrightarrow	Loading Access (at loading berths)
\rightarrow	Loading Access (at loading berths) Traffic Direction
	Traffic Direction
\sim	Traffic Direction Centerline of Driveway
,Q,	Traffic Direction Centerline of Driveway Street Sign
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								HEIGHT FA	CTOR CALCULATION	S PHASE 2					
Block #	Lot Area	Overall Lot Coverage	Residential Lot Coverage	Overall GSF	Overall ZSF	Residential GSF	Residential ZSF	HF for FAR	Max. Residential FAR	Proposed Residential FAR	Proposed Overall FAR	Residential FAR Complies Y/N	HF for OSR	Min. OSR	м
716	73,600	26,125	26,125	501,080	461,804	479,403	443,045	17.68	6.02	6.02	6.27	Y	16.96	10.70	
715	73,600	20,879	20,879	373,946	349,025	358,222	334,181	16.72	6.02	4.54	4.74	Y	16.01	10.40	





	Proposed Preliminary Zoning Envelope
	Development Envelope Height Illustrative Building Height (# of stories)
	Illustrative Building Line
	Existing Context Building
	Residential Access Point
	Commercial Access Point
	Community Access Point
	Spot Elevation/Height (relative to NAVD88)
	Proposed Building
\longrightarrow	Parking Access Point
\longrightarrow	Loading Access (at loading berths)
	Loading Access (at loading berths) Traffic Direction
	Traffic Direction
\sim	Traffic Direction Centerline of Driveway
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SITE PLAN. PHASE 3 Chelsea - Eliott & Fulton Housing - AOR



Proposed Preliminary Zoning Envelope										
Development Envelope Height										
Illustrative Building Height (# of stories)										
Illustrative Building Line										
Existing Context Building										
Residential Access Point										
Commercial Access Point										
Community Access Point										
Spot Elevation/Height (relative to NAVD88)										
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Loading Access (at loading berths)										
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C	- MIXED INCOME RESIDENTIAL	121 100	139		
6	- COMMUNITY FACILITY (1ST FLOOR)	131,180			
	- MIXED INCOME		393		
7	- COMMUNITY FACILITY (1ST FLOOR)				
7	- COMMUNITY FACILITY (2ND FLOOR)	367,516			
	- LOCAL RETAIL (1ST FLOOR)				
	- MIXED INCOME				
8	- COMMUNITY FACILITY (1ST FLOOR)	174,728	176		
	- COMMUNITY FACILITY (2ND FLOOR)				
0	- MIXED INCOME RESIDENTIAL	102 620	100		
9	- COMMUNITY FACILITY (1ST FLOOR)	102,630	106		
10	- MIXED INCOME RESIDENTIAL	02.000	00		
10	- COMMUNITY FACILITY (1ST FLOOR)	92,900	93		

c	15	HEIGHT FACTOR CALCULATIONS PHASE 4												15.8	
Block # Lot Area	Overall Lot Coverage	Residential Lot Coverage	Overall GSF	Overall ZSF	Residential GSF	Residential ZSF	HF for FAR	Max. Residential FAR	Proposed Residential FAR	Proposed Overall FAR	Residential FAR Complies Y/N	HF for OSR	Min. OSR	M	
716	73,600.00	30,450	29,068	514,260	459,680	463,425	436,689	15.10	5.95	5.93	6.25	Y	15.02	10.10	
715	73,600.00	30,630	28,600	495,238	461,789	468,135	437,686	15.08	5.95	5.95	6.27	Y	15.30	10.10	-
714	68,908.00	25,976	25,976	470,146	426,067	441,861	412,748	16.40	5.99	5.99	6.18	Y	15.89	10.40	·



