

## **2510 Coney Island Avenue Rezoning**

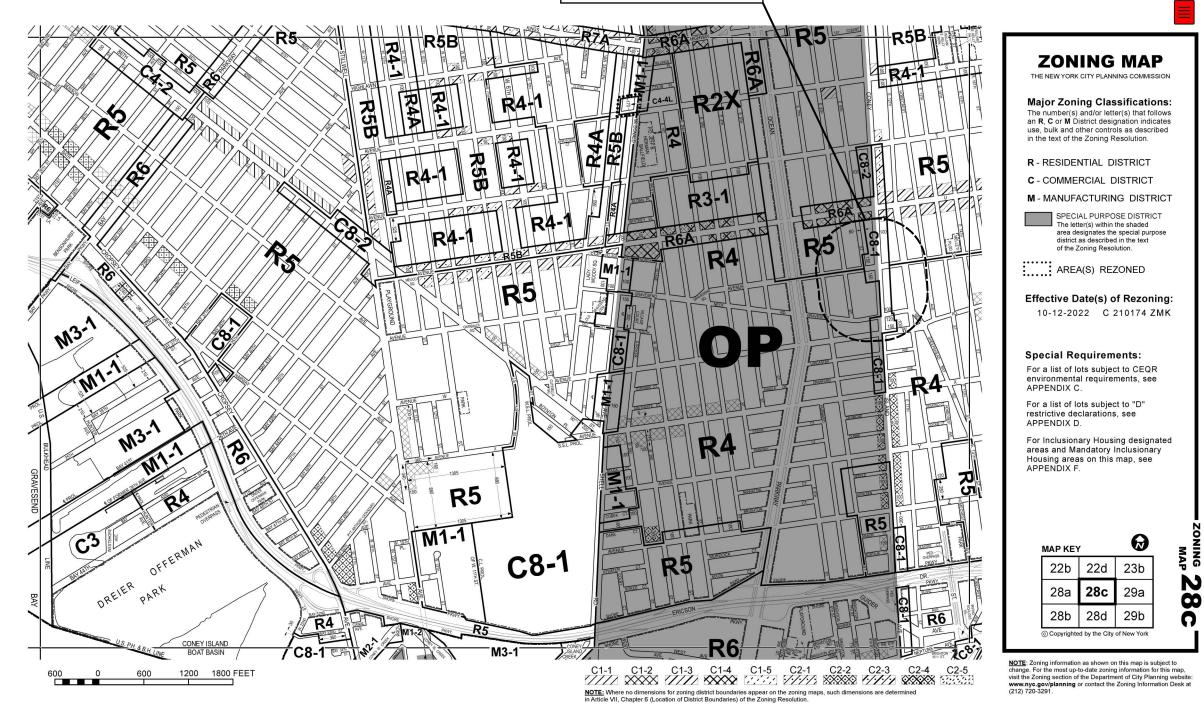
## ULURP Nos.: C 230128 ZMK, N 230129 ZRK

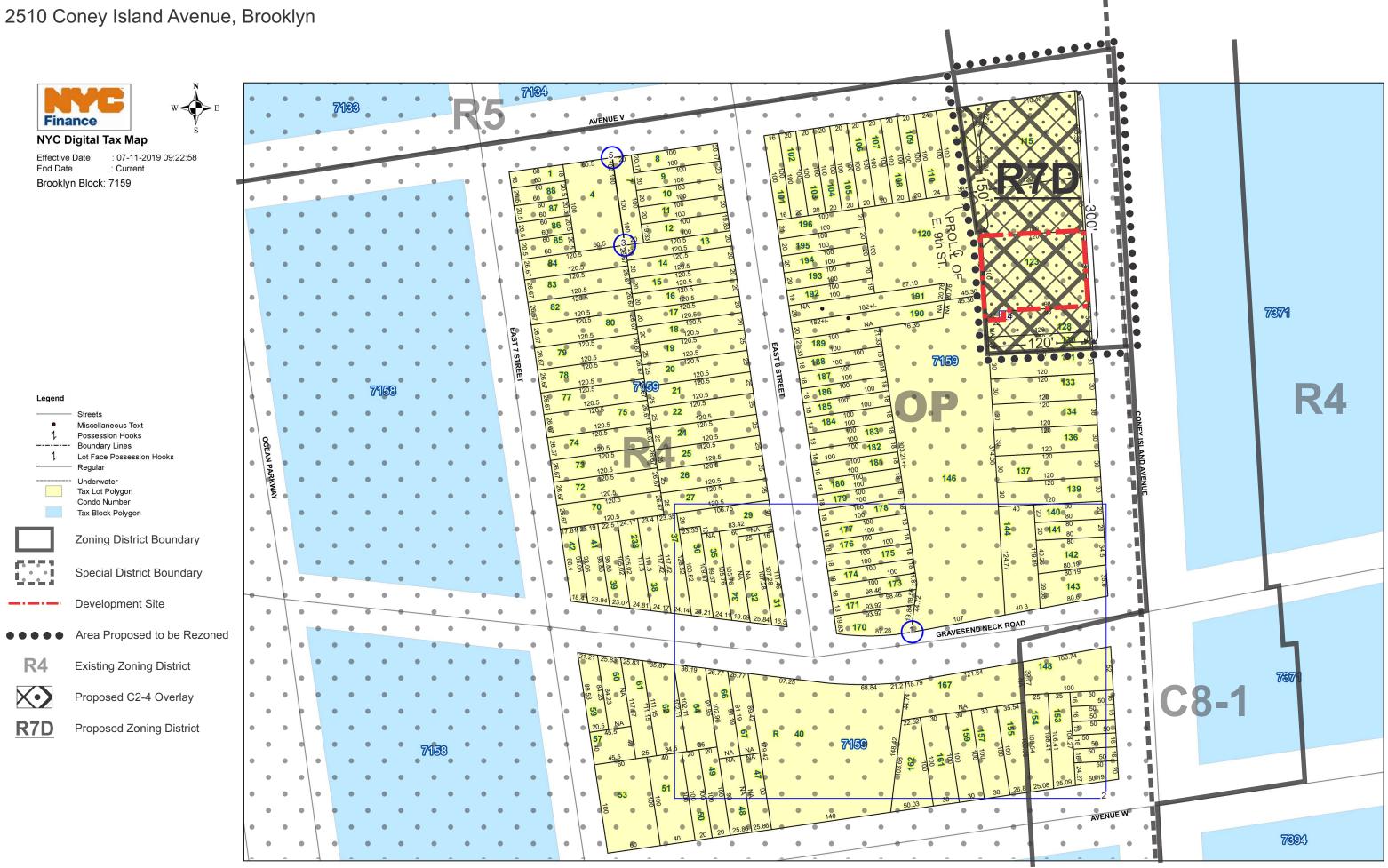
Brooklyn Community Board 15 Hearing

# Project Description

- 2510 CIA LLC (the "Applicant"), proposes a zoning map amendment to rezone Block 7159, Lots 115, 123, 128, 130 and p/o 111, 120 within the Sheepshead Bay neighborhood from R4 and C8-1 zoning districts to an R7D/C2-4 zoning district.
- The Applicant also seeks a text amendment to the Zoning Resolution to establish a Mandatory Inclusionary Housing ("MIH") Area, mapping both MIH Options 1 and 2.
- The above actions would facilitate the development of 2510 Coney Island Avenue (Block 7159, Lot 123) with a new 10-story, approximately 56,167 sq. ft. mixed residential and commercial building with approximately 54 dwelling units, including approximately 14 income-restricted units. The proposed development would also provide 64 parking spaces and 31 bicycle spaces.

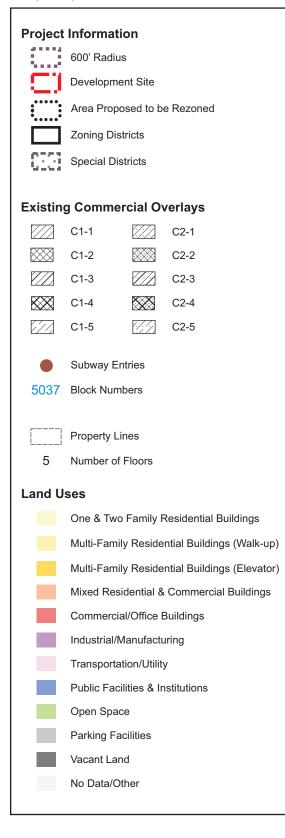
### Proposed Project Area

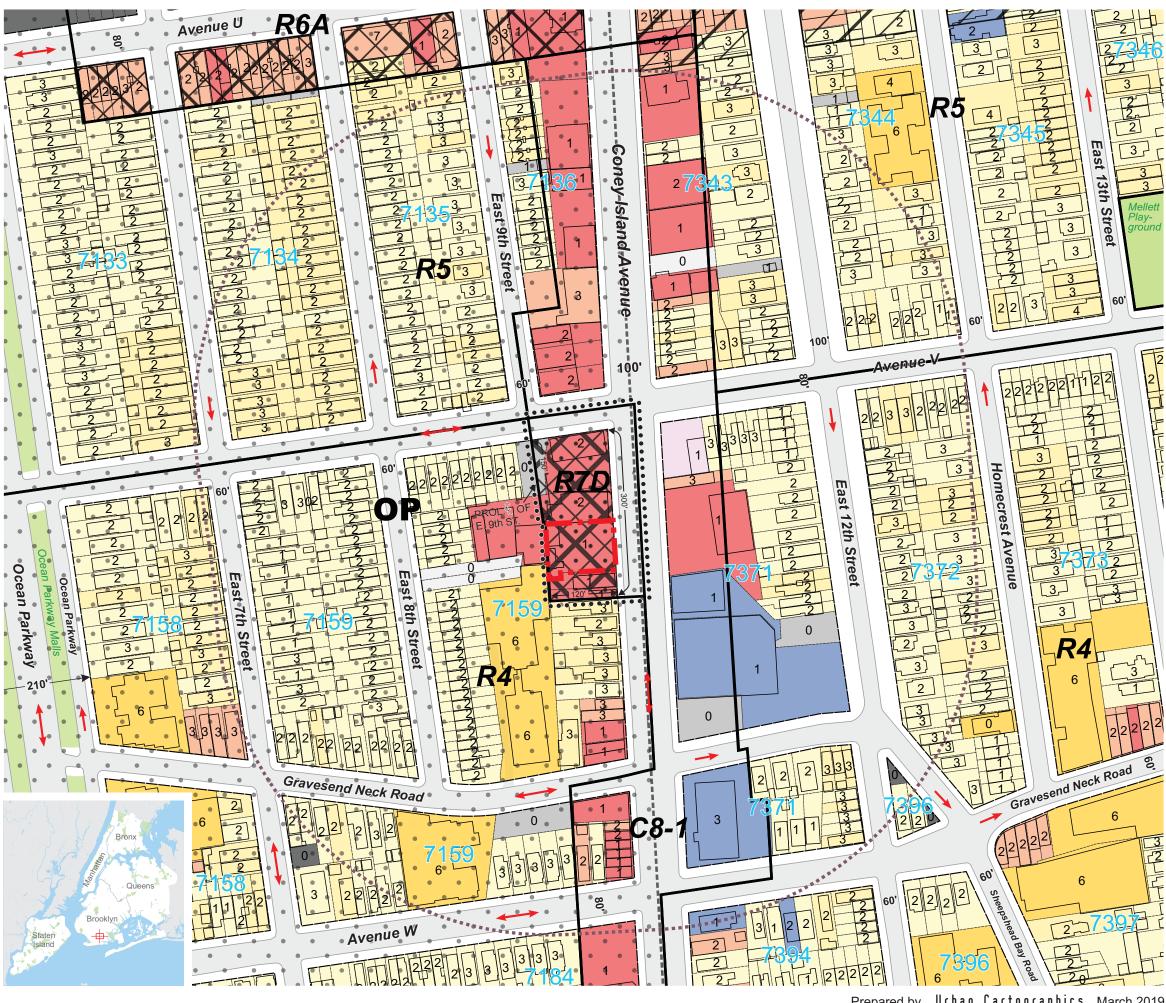




### Area Map

2510 Coney Island Avenue, Brooklyn Block 7159, Lots 111 (p/o), 115, 120 (p/o), 123, 128, & 130





400

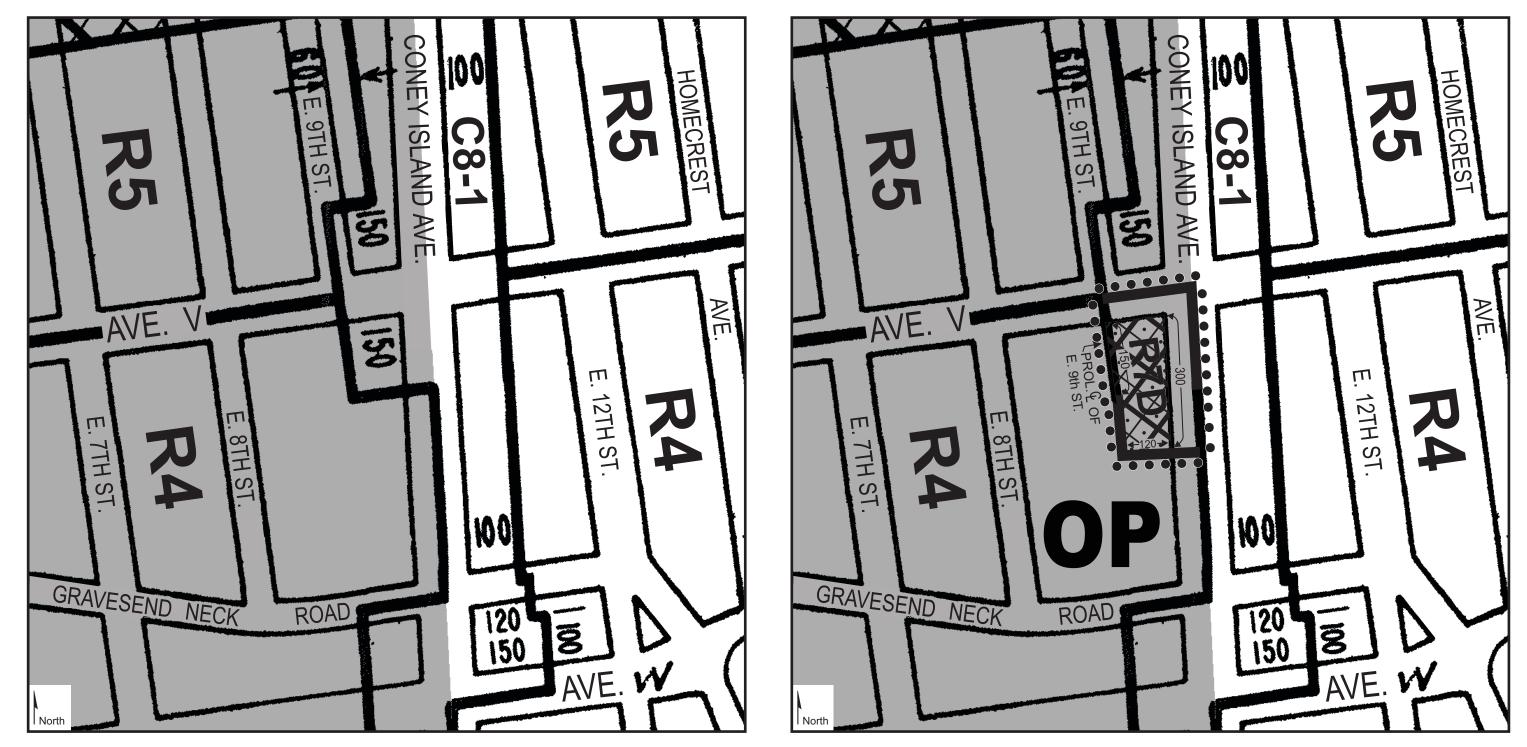
200

North

600 Feet

Prepared by Urban Cartographics March 2019

## Zoning Change Map



Current Zoning Map (28c)

Proposed Zoning Map (28c) - Area being rezoned is outlined with dotted lines

Rezoning from R4 (OP) to R7D/C2-4 (OP) Rezoning from C8-1 (OP) to R7D/C2-4 (OP)

OP)



1. View of the Development Site facing southwest from Coney Island Avenue.



3. View of the Development Site facing northwest from Coney Island Avenue.



2. View of the Development Site facing west from Coney Island Avenue.



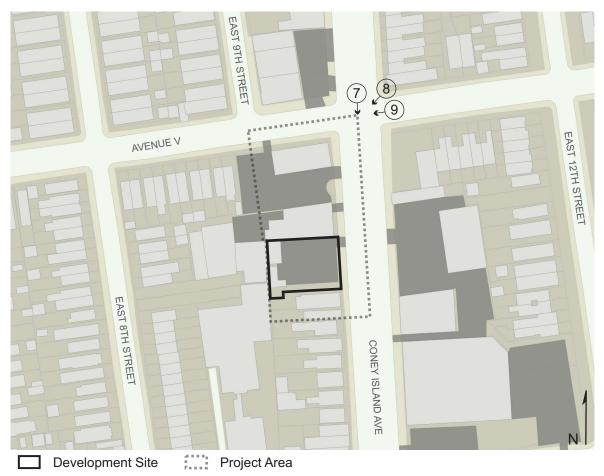


7. View of Coney Island Avenue facing south from Avenue V (Project Area at right).



9. View of Avenue V facing west from Coney Island Avenue (Project Area at left).





8. View of the Project Area facing southwest from the intersection of Avenue V and Coney Island Avenue.



13. View of the Project Area and Development Site facing northwest from Coney Island Avenue.



15. View of the east side of Coney Island Avenue facing southeast from the Project Area.



14. View of Coney Island Avenue facing north (Project Area at left).



2510 CON	EY ISLAND AVF	NUE BI	OCK: 7	- 159 LOT· <i>·</i>	- 123 CURRENT DISTRICT	: R4 w/in	OP-SPD			
PURSUANT	TO PROPOSED M	AP CHANGE		TIONS		<u>. IX+ <b>W</b>/III</u>				
ZONE R7D	WITH C2-4 OVERLA	Y, OCEAN I	PARKWA	Y SPECIAL PUF	RPOSE DISTRICT					
RULE	LOT AREA			RES:	11,020 st R7: General residences UG 1,2					
(ZR 22-10) (ZR 32-00)		SE GROUP		COM:	C2: Local Service UG 1-4,5-9,14 Com					
(ZR 32-15)	PROPOSED US	SE GROUP	PS	RES: COM:	UG 2 Multi-family UG 6 Retail					
	PERMITTED &	PROPOSE	D FAR		INCLUSIONARY HOUSING (MANDATORY)					
(ZR 33-121)	COMMERCIAL				2.00 FAR max > 0.6 proposed (ok) Tot. FAR 5.2 < 5.6 Max					
(ZR 23-154 IH)	RESIDENTIAL		(b	ase FAR 4.2)	5.6 FAR max > 4.6 proposed (ok) OK					
				PERMITTED PROPOSED	ZFA = 61,712 sf ZFA = 61,549 sf; GFA = 73,854 sf (ok)					
	FLOOR AREA			PERMITTED	22,040 sf (of 61,712 sf)	Cellar - Utility - Parking 1st FI - Commercial (C2-4) 2nd-10th FI - Residential (R7D)				
				PROPOSED PERMITTED	6039 sf 61,712 sf					
				PROPOSED	50128 sf					
(ZR 24-11;	PERMITTED M	AX. LOT C	OVER	AGE/ OS		65% =	= 7163 sf LC			
23-153)	PROPOSED LO	DT COVER	AGE		RESIDENTIAL					
					REGIDENTIAL	47% > 35% min @ 23'				
	PROPOSED O Commercial LC/OS			acks/yards	-	above grade - OK				
				NT YARD	SIDE YARDS	REAR	YARD			
(ZR 24-35b;	COMMERCIAL			NONE	20 FT					
33-25)	RESIDENTIAL		NONE		R7 -if an existing side		 30 FT			
(ZR 24-36; 33-26)	PROPOSED YARDS				ribbon, then be min 8 ft 1 = 8 feet min.					
					i = o ieet min.	20 FT				
	COMMERCIAL NONE			ONE	1 = 10'-4" exist'g, +					
	RESIDENTIAL				optional 1 = 8'-0" wide	35'-3"				
(ZR 23-952)-IH (ZR 23-661a.1)			N		MATCH ADJOINING BLDG CLOSEST TO STREET LINE = 0 FT Lot Line Condition					
(ZR 23-662	BUILDING HEI		<b>IITTED</b>	MAX. (QH)	MIN. BASE = 60 FT   MAX. BASE = 85 FT MAX. BUILDING HT = 105FT (10 STORIES)					
Tbl.B) - R7D					MIN. BASE = 60 FT   MAX. BASE = 95 FT					
	QUALIFYING G				MAX. BUILDING HT = 115 FT (11 STORIES) BASE HEIGHT = 63FT; BUILDING HEIGHT = 103 FT (10 STORIES)					
	PROPOSED M			. ,						
(ZR 23-641)		I. SETBAC	CK (wid	e street)	10' between 60ft -95ft Base Ht. @ 5.6 : 1 Sky Expsr					
	PROPOSED SE	TBACK			10 ft - at 7th Fl (63'-0" > 60'-0" min.)					
(ZR 25-23) (ZR 25-251)	REQUIRED MIN		SORY C	FF-STREET	50% of dwelling units QH 15% of low-income dwelling units IH					
	PROPOSED P	RESIDENTIAL		Quality Housing - 20 spaces Inclusionary Housing - 2 spaces Total 64 spa						
		COMMERCIAL		Waived as per ZR 36-232 certain districts/ low parking						
	MIN. REQUIRE	D BICYCL				.g , 94 9				
(ZR 25-811)	RESIDENTIAL			In UG 2	1 PER 2 dwelling units					
(ZR 36-711)	COMMERCIAL			In UG 6B	1 per 7,500 UG 6A:		1 per 10,000sf			
	PROPOSED BI	CYCLE PA	RKING	SPACES		· 				
	RESIDENTIAL	R	eq: 1 pe	r 2 dwel. units	54 units / 2 = 27 bicycles					
	COMMERCIAL		Req:	1 per 7,500 sf	Proposed total = 6465 sf = 1 bicycle 31 spaces					
(ZR 26-41)	STREET TREE	REQUIRE	MENTS	;	1 PER 25 FT OF STREET FRONTAGE					
					TOTAL FRONTAGE: 90 LF					
					TOTAL REQUIRED = 90' / 25' = 3.6 or 4 TREES					
	PROPOSED ST	REET TRE	ES		4 NEW TREES PROPOSED					
					3 TREES TO BE PLANTED ON SITE + 1 OFF SITE OR PAID INTO DPR TREE FUND					

ZONE	ТҮРЕ	UG	LEVEL	GROSS TENANT FLOOR AREAS						GROSS APTS. SF	Core, Corridor, Refuse	SUB TOTAL GFA	DEDUC -TIONS	Т (\
		16	Cellar Floor	10,680 S	10,680 SF					N/A	N/A	N/A	N/A	(
C2-4	COM MERC.	6	1st Floor	6039 sf res. par			RKING ELEVATOR 400 sf			$\setminus$	268 SF		-268 SF	6
				INCLUSIONARY					$\geq$	X	Lobby 452 sf	(268 SF)	Lobby	
R7D		2		APT. A	APT. B	APT. C	APT. D	APT. E	APT. F	$\backslash \setminus$	452 ST	(452 sf)		
			2nd Floor	774 sf	942 sf	902 sf	802 sf	802 sf	902 sf	<u>5124</u>	697 sf	5821	-132 sf tot. all	5
			3rd Floor	774 sf	942 sf	902 sf	802 sf	802 sf	902 sf	5124	697 sf	5821	flrs	-2
			4th Floor	774 sf	942 sf	902 sf	802 sf	802 sf	902 sf	<u>5124</u>	697 sf	5821	Refuse Rm.	-1
	RESIDENTIAL		5th Floor	774 sf	942 sf	902 sf	802 sf	802 sf	902 sf	5124	697 sf	5821		
			6th Floor	774 sf	942 sf	902 sf	802 sf	802 sf	902 sf	<u>5124</u>	697 sf	5821	-1225 sf	4  R
	22		7th Floor	554 sf	723 sf	902 sf	802 sf	802 sf	902 sf	<u>4685</u>	697 sf	5382	tot. all	
			8th Floor	554 sf	723 sf	902 sf	802 sf	802 sf	902 sf	<u>4685</u>	697 sf	5382	flrs. 50%	1
			9th Floor	554 sf	723 sf	902 sf	802 sf	802 sf	902 sf	4685	697 sf	5382	Corridor (total)	E
			10th Floor	554 sf	723 sf	902 sf	802 sf	802 sf	902 sf	<u>4685</u>	697 sf	5382	(iotal)	Тċ
							•							5
тоти			TOTALS				14 Incl. Units				51,353 <u>sf RES</u>	<u>-1625</u> <u>sf</u>	T b Z	
/	$\wedge$		PARKING				$16 \times 15\% = 2$ 5.6			<u>OTE: Permitted Residential ZFA:</u> 6 x 11,020sf Lot = 61,712sf - 6439 sf Com. Remaining Allowable Res FA = <b>55,273 sf</b>				5 <u>9</u> 6 s

#### **DEDUCTIONS**

1. ZR 28-11 Elevated Ground floor Units 500 sf max for one building

- 2. ZR28-12 Refuse Storage and Disposal 12 sf per floor discounted Total floors 11 x 12 sf = 132 sf
- 3. ZR28-14 Daylight in Corridors 50% Corridor Deduction

TOTAL FA ALLOWABLE DEDUCTIONS = 500 + 132 + 1229 = 1861 SF

Total Implemented Deductions = 283 sf (Lobby) + 132 (Refuse) + 1229 (Corridors) = 1644 sf

#### **RECREATION SPACE**

ZR 28-21 Minimum = 3.3% (R7) Total Residential Floor area = 54,000 sf 54,000sf x 3.3% = 1,782 sf min

Total recreation area provided on roof = 1,782 sf

#### **PARKING REQUIREMENTS:**

CELLAR LEVEL - accessory to Commercial and Residential TOTAL GROSS AREA = 10,680 SF (ZFA = 0 sf)

REQUIRED COMMERCIAL PARKING: 1 PER 1000 SF = 6439/1000 = <u>7 spaces < 40 min for Waiver (ZR 36-232).</u> Therefore, no commercial parking required

REQ'D RESIDENTIAL PARKING (for IH - affordable units): Per ZR25-251 - Income Restricted housing units R7D = 15.0%

Required min affordable dwelling units: 25% of total units Total units in building: 6 per floor x 9 stories = 54 units 54 x 0.25 = 14 affordable units

**Proposed** affordable dwelling units: [(2 per floor) x 6 stories {2nd thru 7th} = <u>12 afford. units</u>]

Req. Parking: 14 units x 15% = 2 spaces

REQ'D RESIDENTIAL PARKING (for QH):

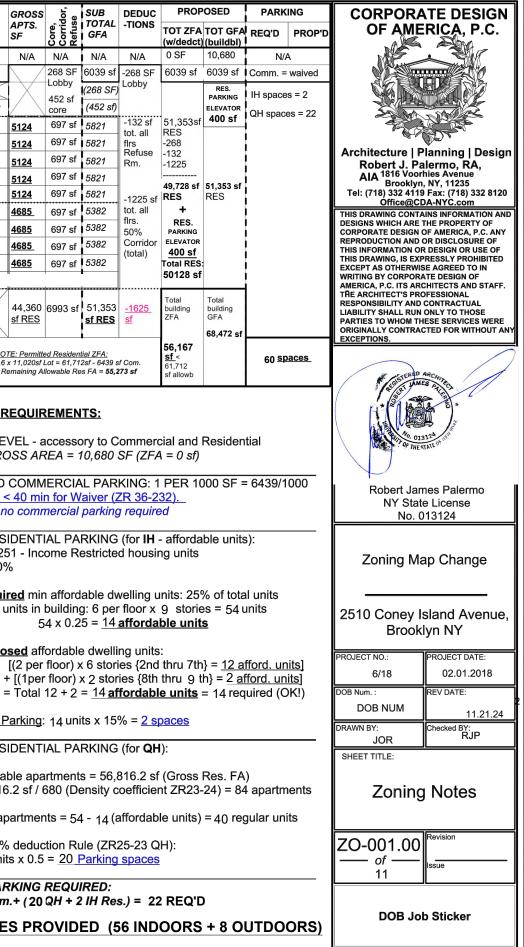
Max. Allowable apartments = 56,816.2 sf (Gross Res. FA) 56,816.2 sf / 680 (Density coefficient ZR23-24) = 84 apartments

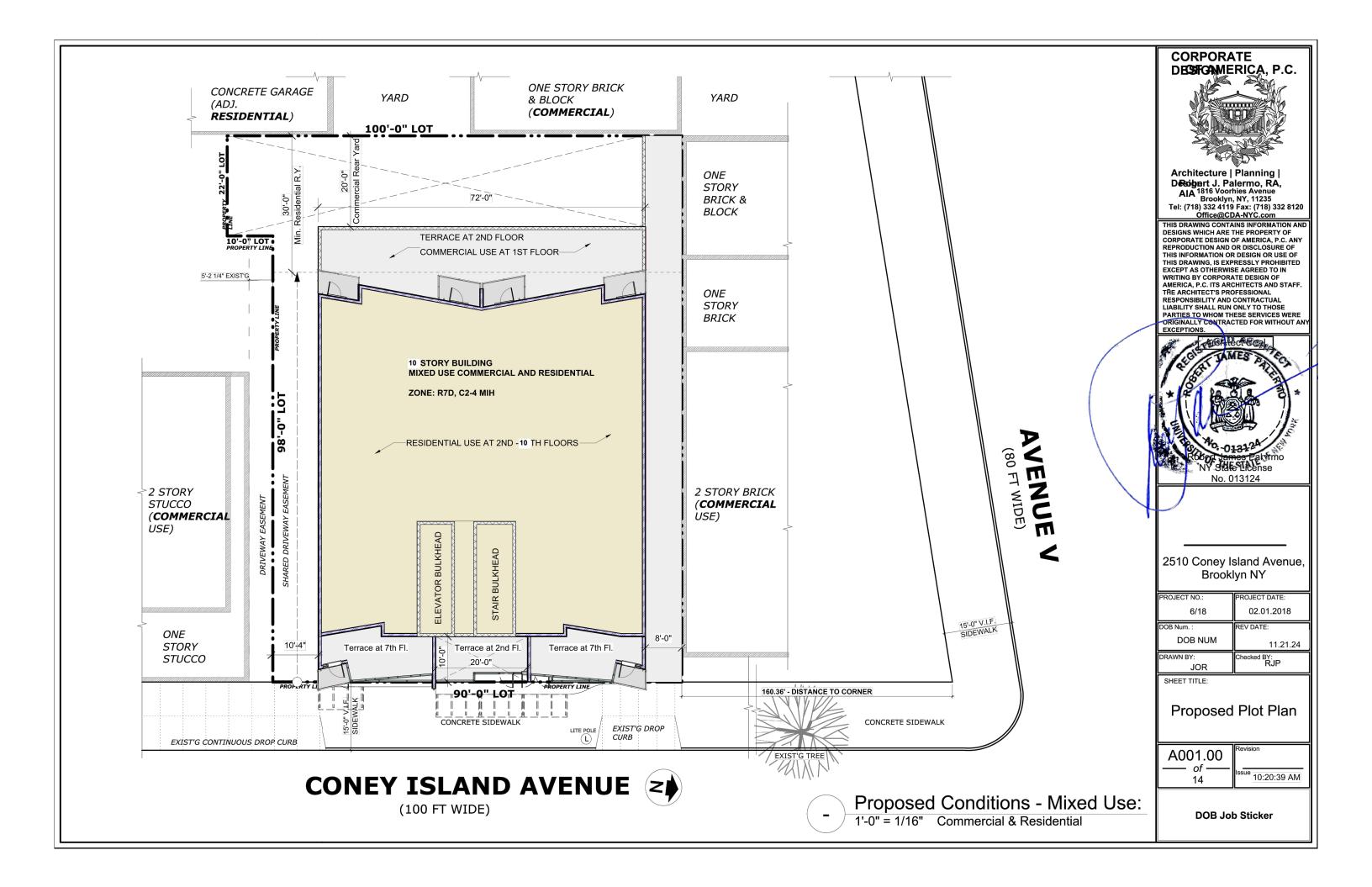
Proposed apartments = 54 - 14 (affordable units) = 40 regular units

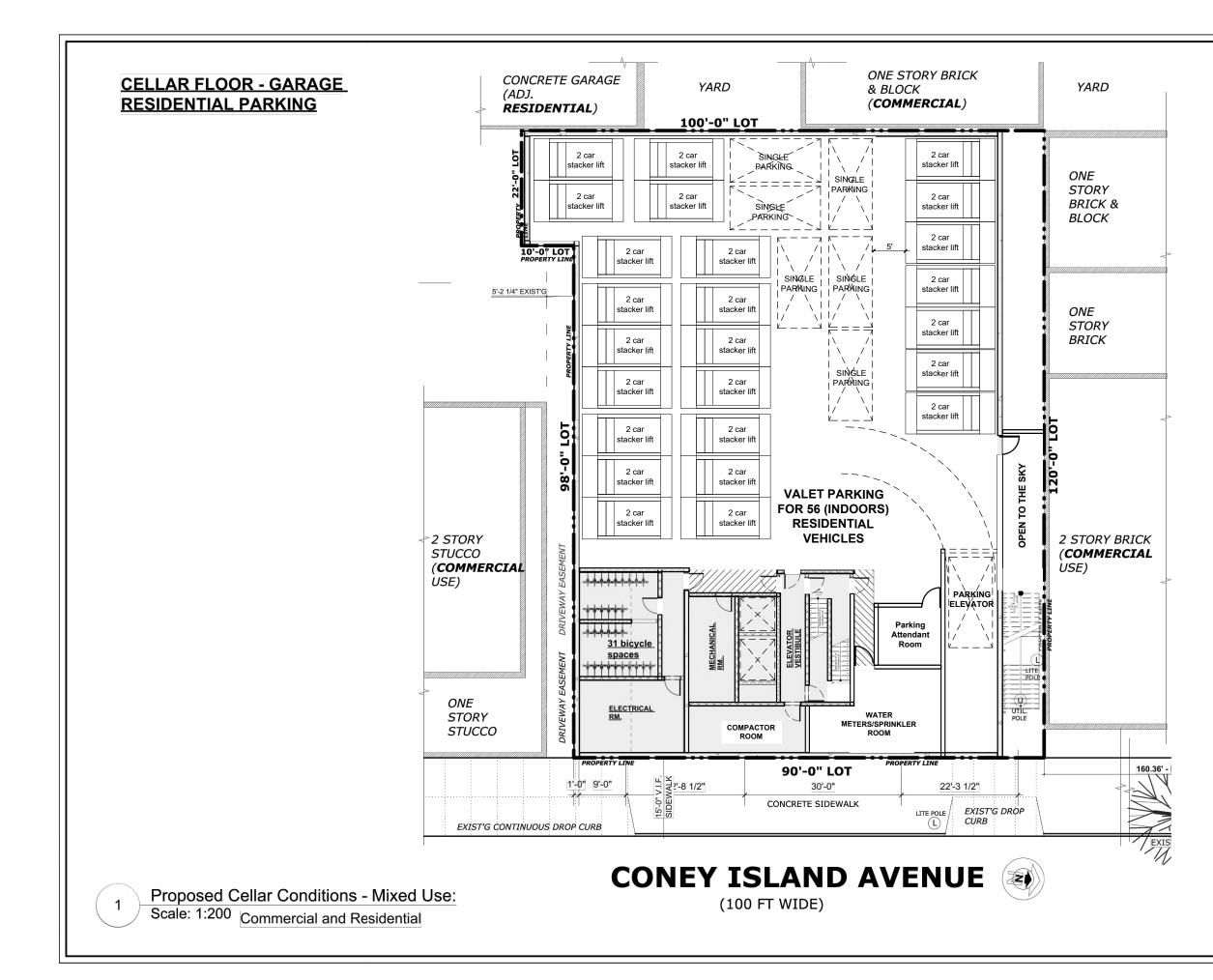
Parking 50% deduction Rule (ZR25-23 QH): 40 units x 0.5 = 20 Parking spaces

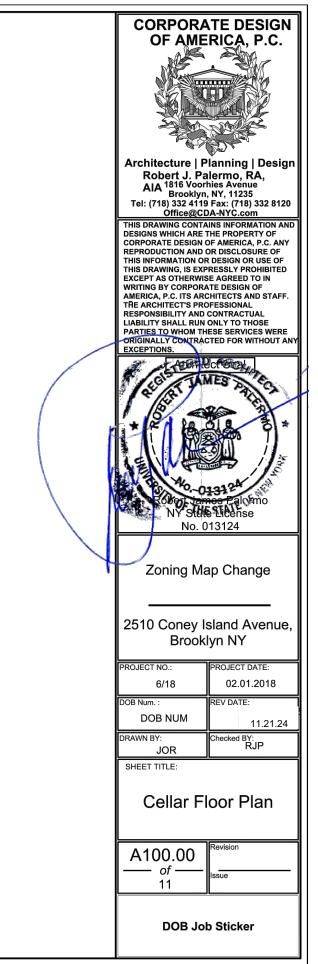
TOTAL PARKING REQUIRED: 0 Com.+ (20 QH + 2 IH Res.) = 22 REQ'D

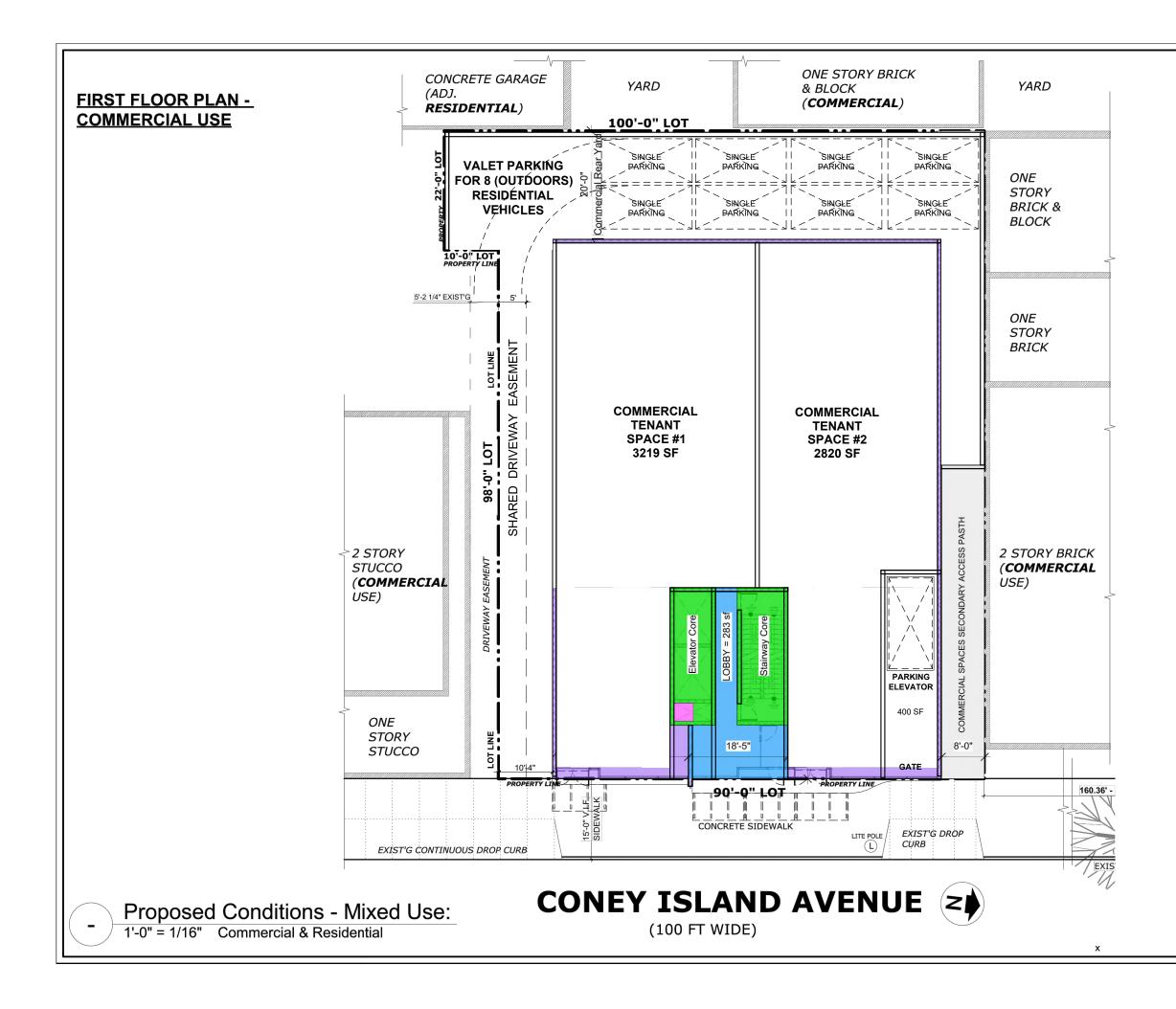
64 VALET PARKING SPACES PROVIDED (56 INDOORS + 8 OUTDOORS)

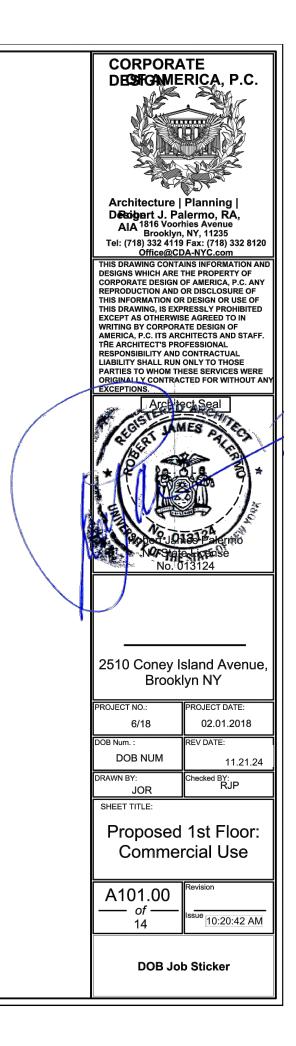


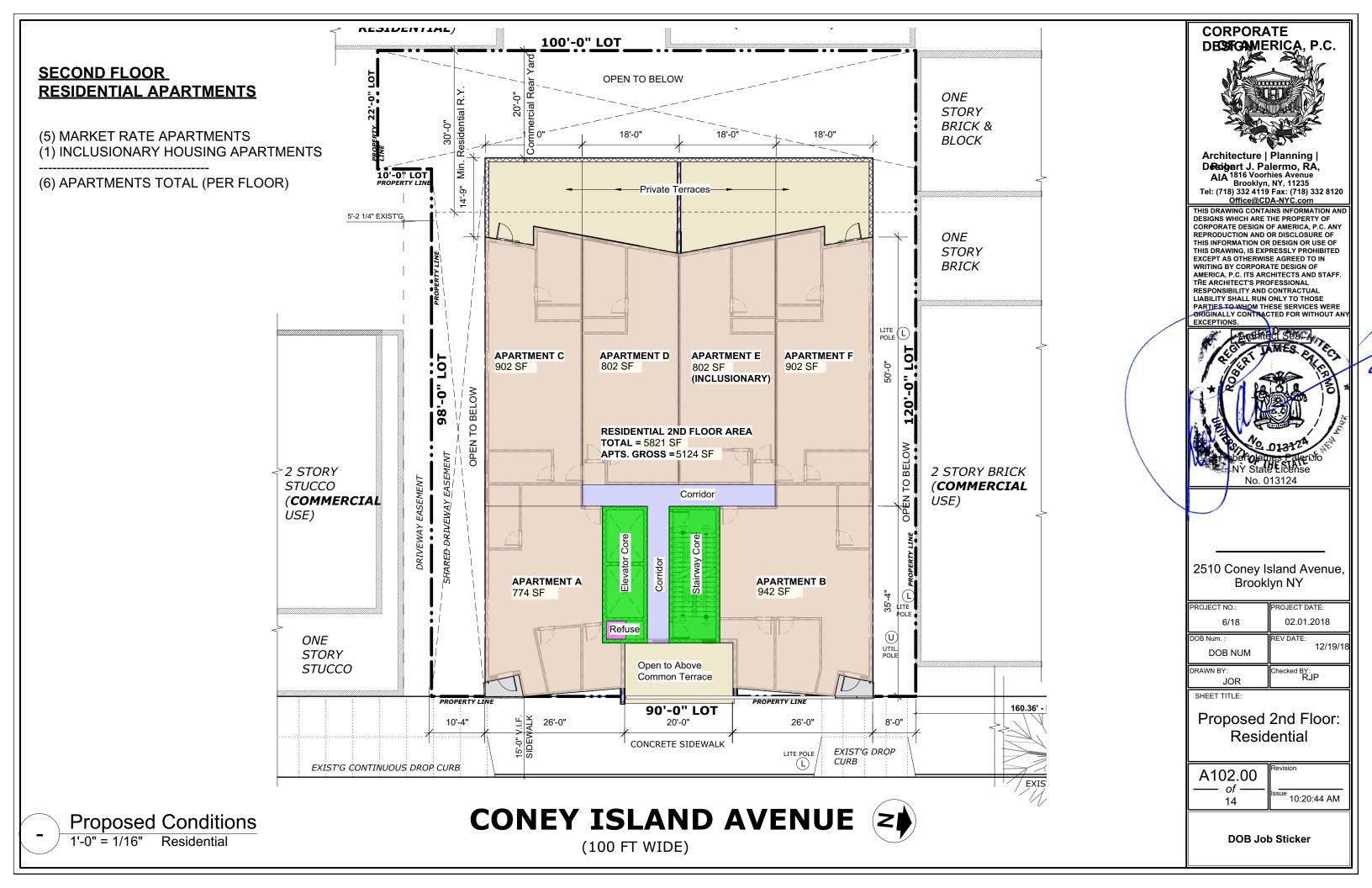


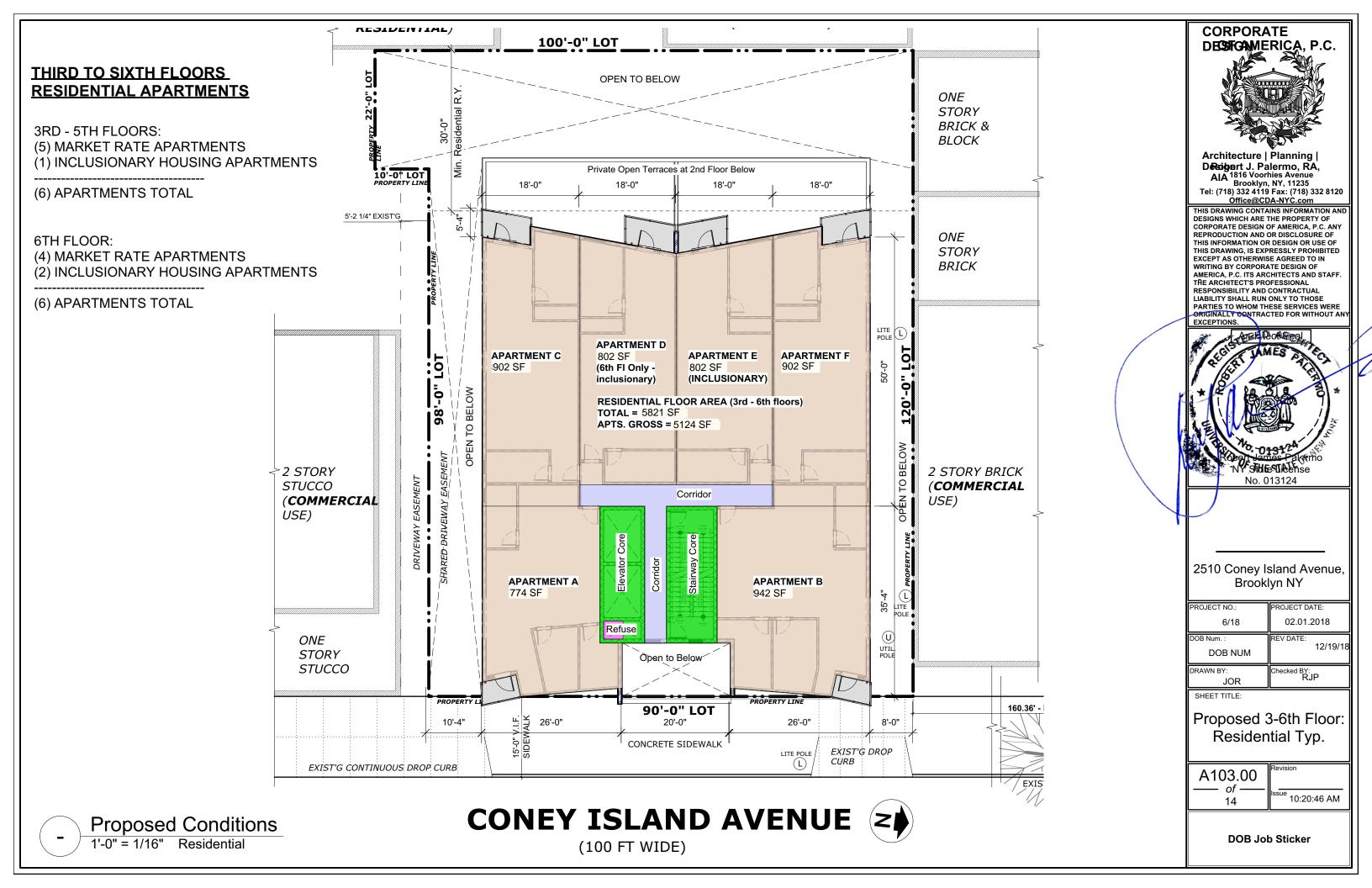


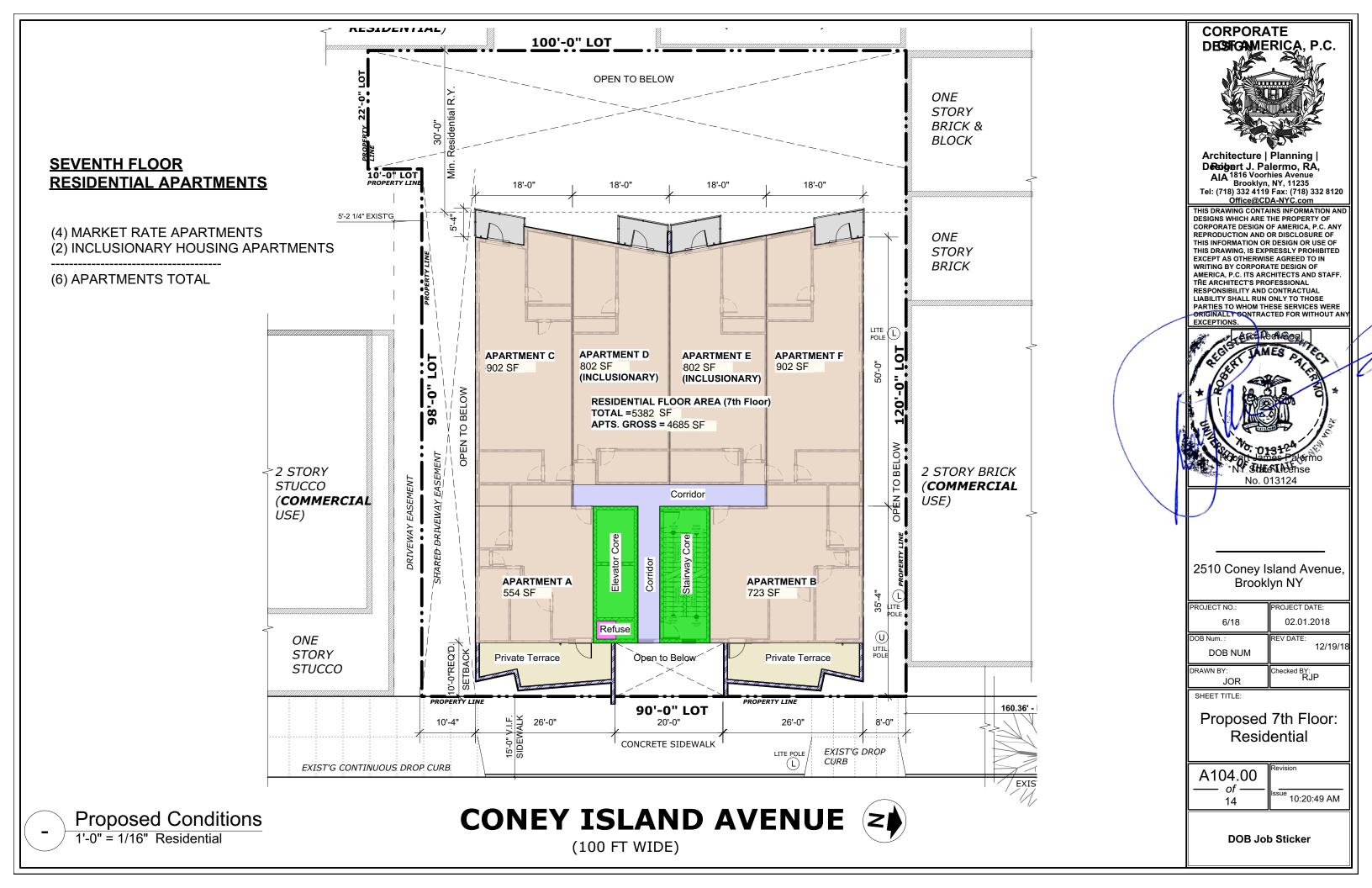


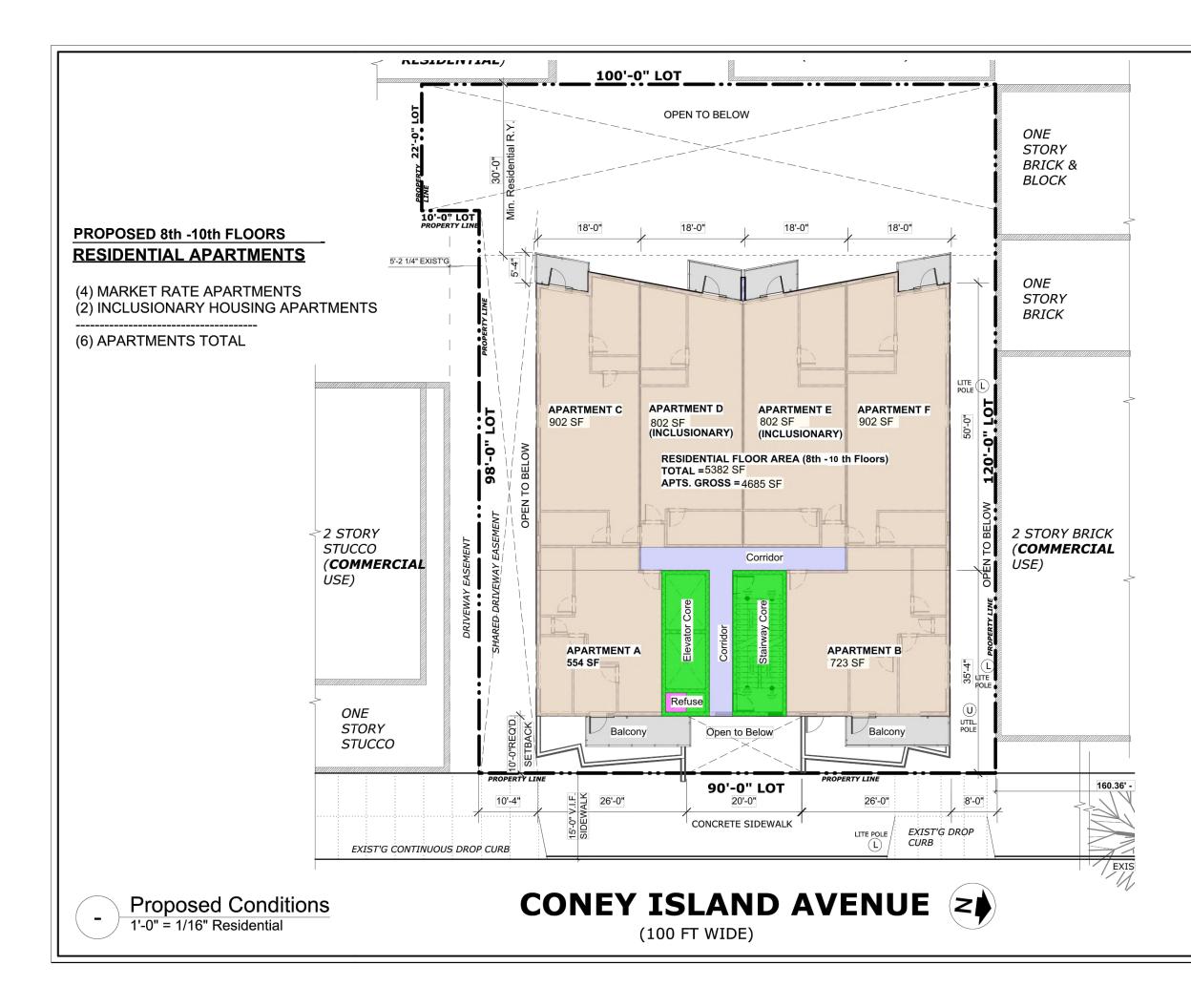


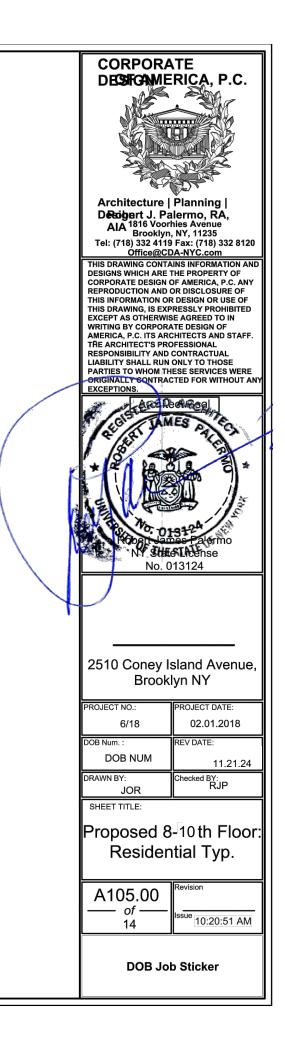


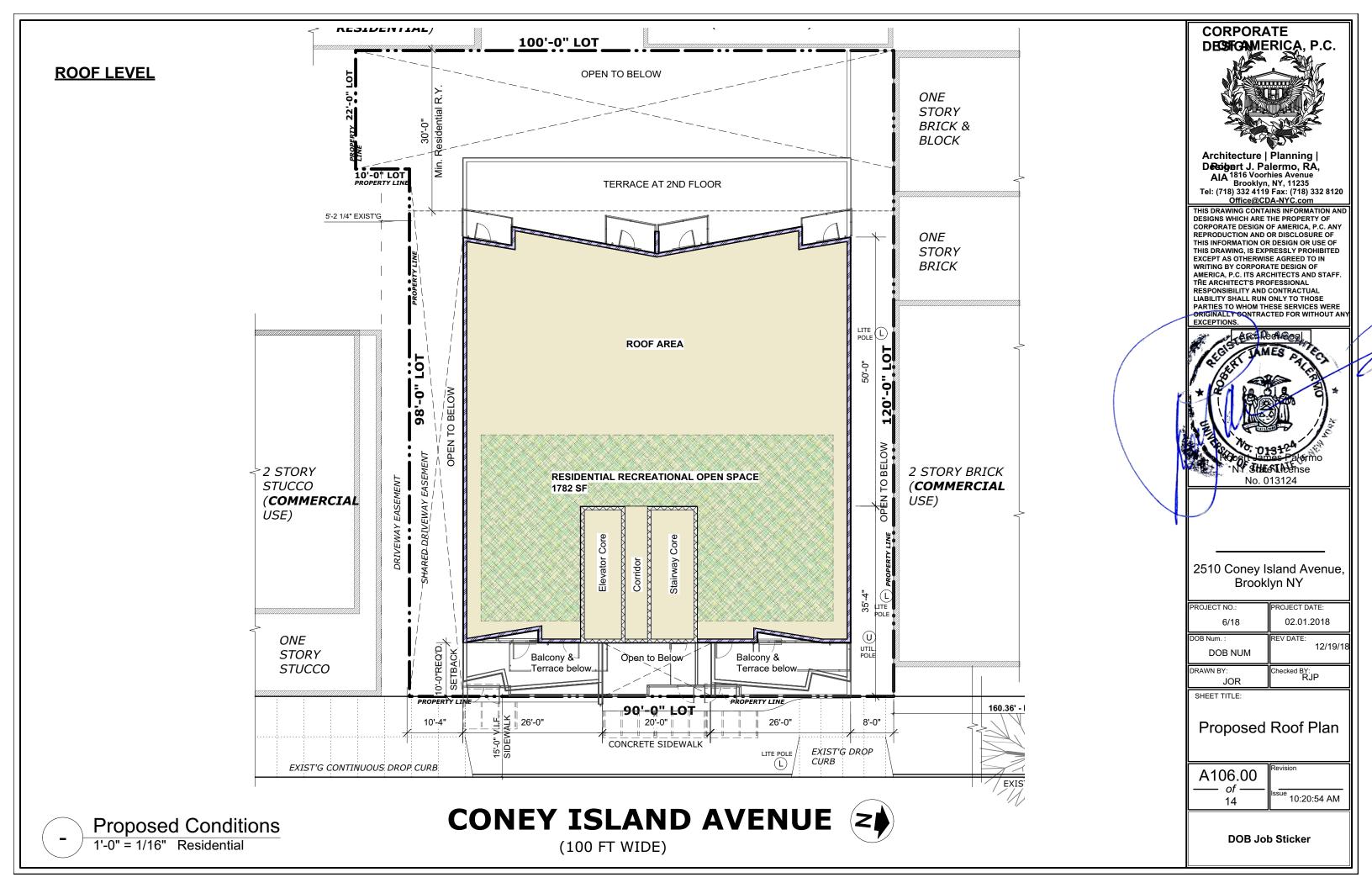


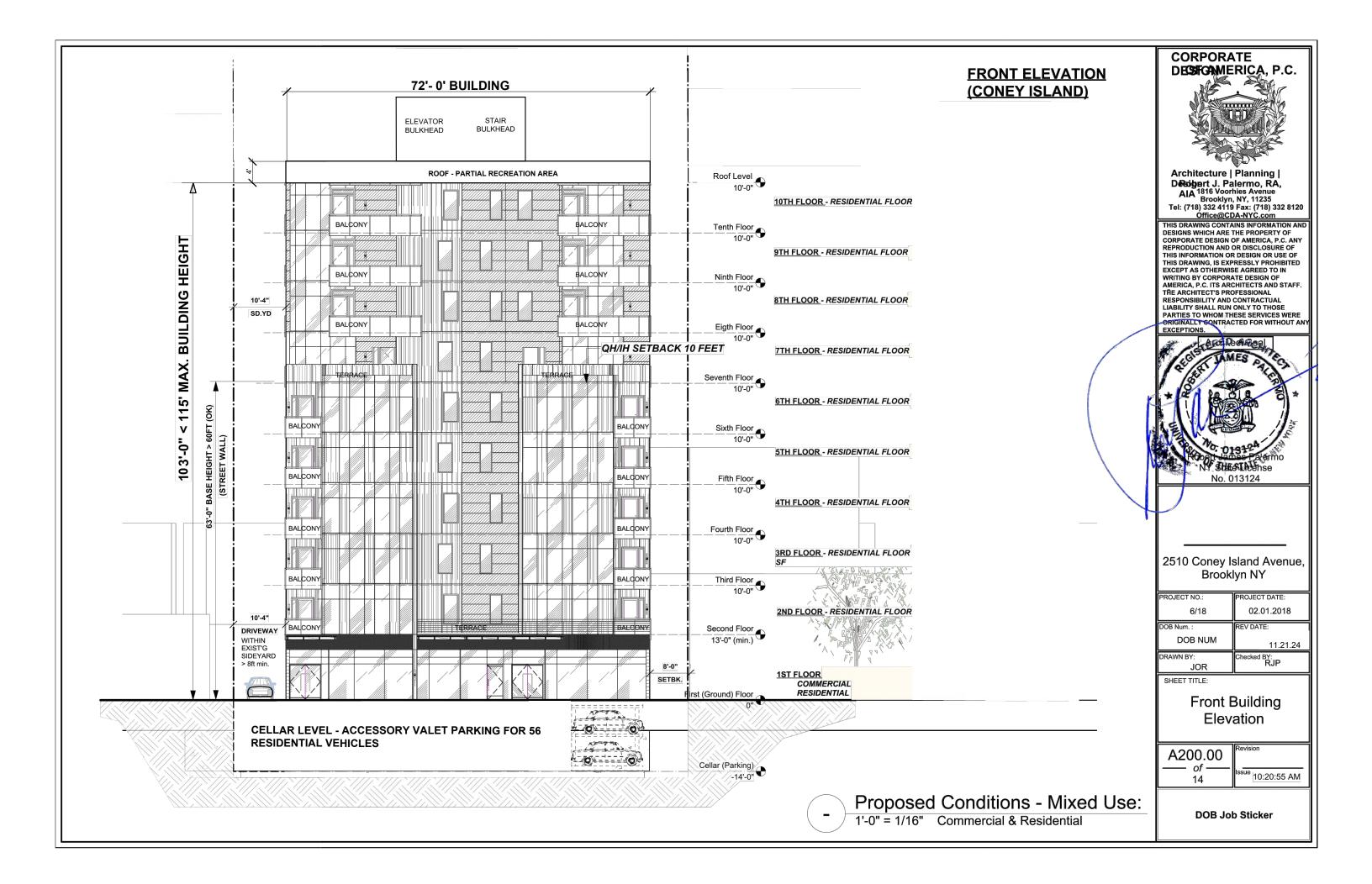


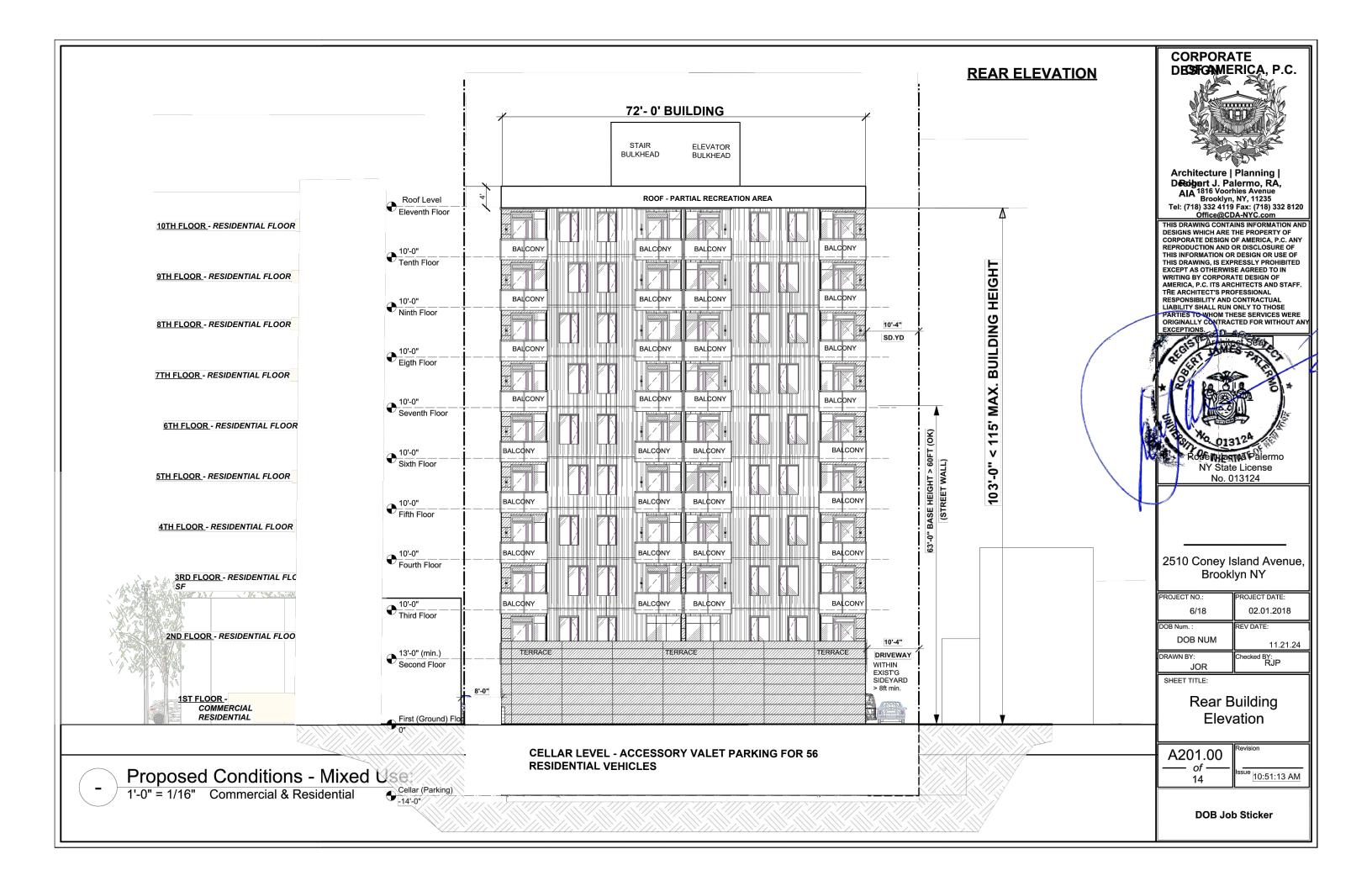


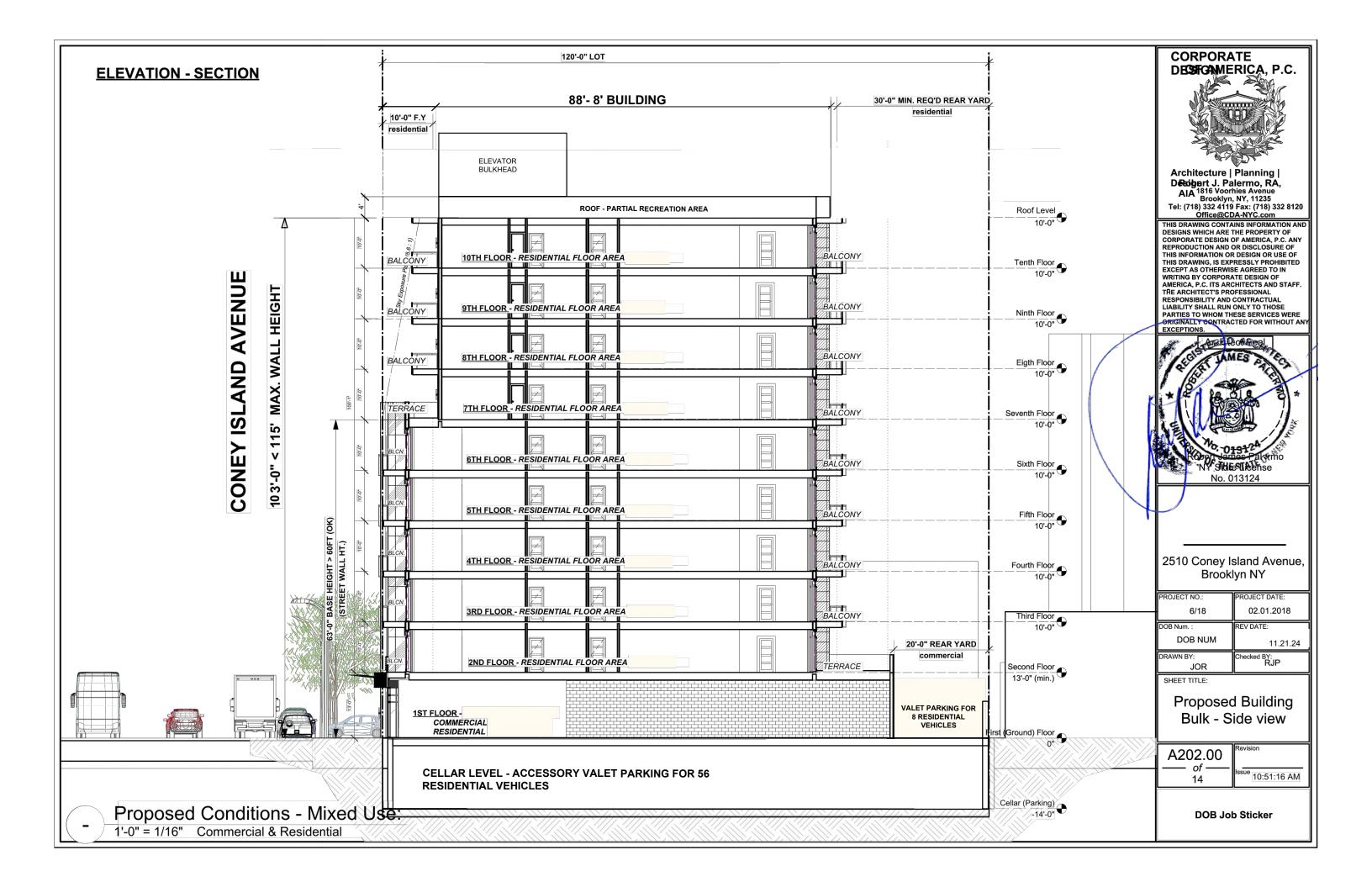


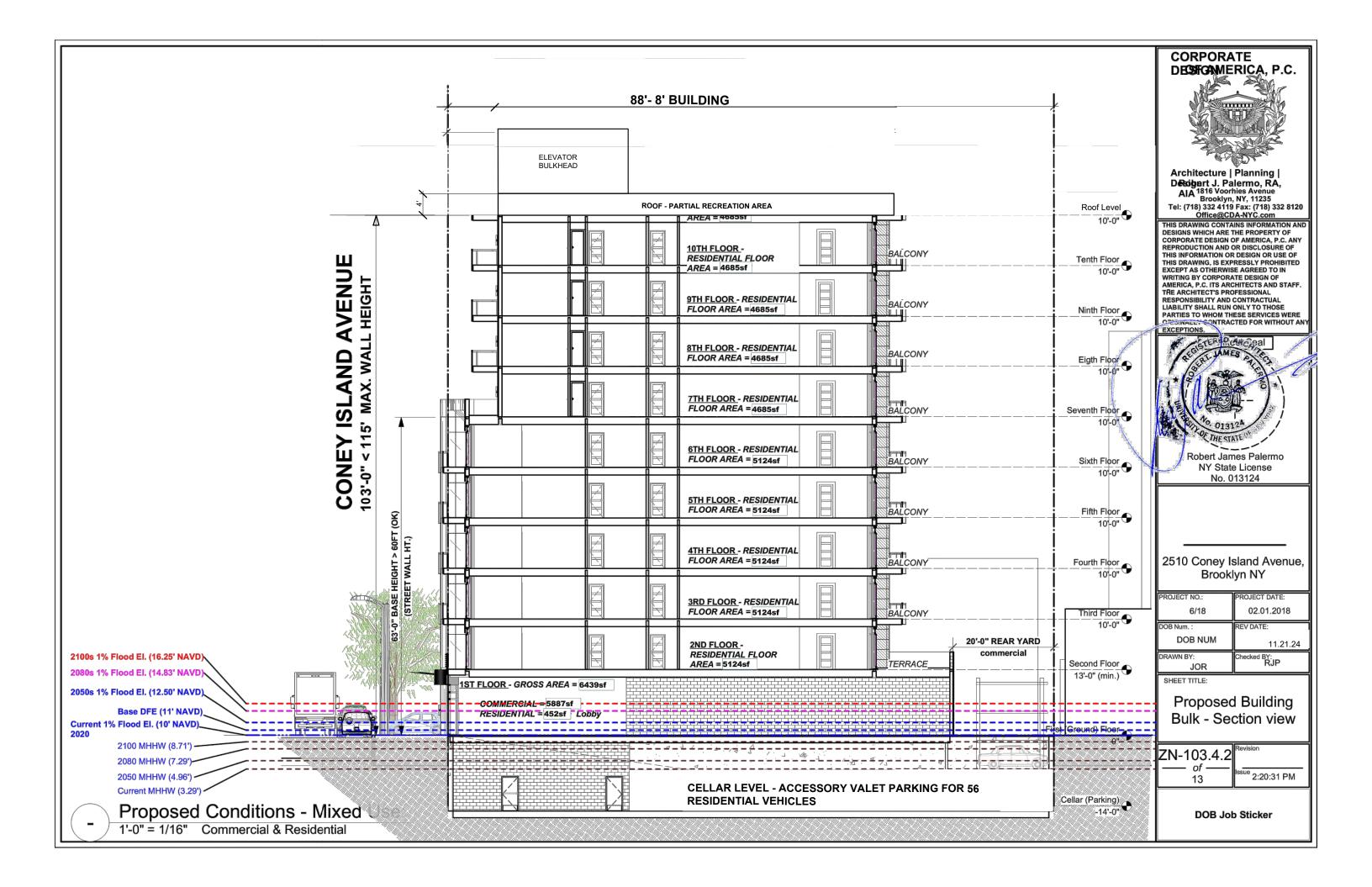


















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