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GOLDMANHARRIS LLC

Attorneys at Law

475 Park Avenue South New York, New York 10016 www.goldmanharris.com

Ezra Moser

March 21, 2014

BY CERTIFIED MAIL

Mr. Bob Gormley District Manager Manhattan CB 2 3 Washington Square Village, #1A New York, NY 10012

Re: Fourth Revised Submission 299-12-BZ 40-56 Tenth Avenue <u>Block 646, Lot 1, Manhattan</u>

Dear Mr. Gormley:

Enclosed herein is a copy of a Fourth revised submission in connection with the abovereferenced variance application. The revised submission was submitted to the NYC Board of Standards and Appeals on Tuesday, March 18, 2014.

Please let us know if you require any additional information in this regard. Thank you.

Very truly yours,

Ezra H. Moser Planning Specialist

Enc.

T. 212 935.1622 F. 212 935.2651 emoser@goldmanharris.com GOLDMANHARRIS LLC

Attorneys at Law

475 Park Avenue South New York, New York 10016 www.goldmanharris.com

Howard Goldman

March 18, 2014

BY HAND

Hon. Meenakshi Srinivasan, Chair NYC Board of Standards and Appeals 250 Broadway, 29th Floor New York, NY 10007

Re: Fourth Revised Submission Cal. No. 299-12-BZ 40-56 Tenth Avenue <u>Block 646, Lot 1, Manhattan</u>

Dear Chair Srinivasan:

We are pleased to submit a revised Proposed Development scenario, including financial and zoning analyses. The revised design does not seek any additional FAR and requires only a relatively minor height and setback waiver.

The design includes the removal of six feet from the east side of proposed building, reducing the floor plate width from 65 feet to 59 feet. This allows portions of the new building to be set back a distance of 16 feet, as opposed to 10 feet, from the existing High Line building located at 450 West 14th Street.

The special features inherent in the design, including higher floor to ceiling heights, greater percentage of perimeter area, and internal voids to allow for communicating stairs between floors, as well as the innovative solar carve, generates an average rent of \$78 per square foot. This is an increase of \$3 per square foot from the prior scheme and is sufficient to offset the premium costs of the subsurface conditions, estimated at \$6,255,830, and any design-related construction costs.

The Proposed Development is lower in height than a permitted as-of-right tower and is consistent with the built character of the surrounding area. It is lower than both the High Line Building and the Standard Hotel and only ten feet taller than the Romanoff Building.

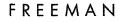
Very truly yours,

HGell

T. 212 935.1622 F. 212 935.2651 hgoldman@goldmanharris.com

BSA Cal. No. 299-12-BZ March 18, 2014 Page 2

cc: Hon. Corey Johnson, Council Member District 3 Hon. Gale Brewer, Manhattan Borough President Bob Gormley, Community Board 2 District Manager Edith Hsu-Chen, Director, Department of City Planning Manhattan Office Christopher Holme, Department of City Planning Arthur Huh, Herrick Feinstein, LLP





REAL ESTATE SERVICES

132 NASSAU STREET NEW YORK, NY 10038 TEL: 212.732.4056 FAX: 212.732.1442 & ASSOCIATES, INC.

2014 KER 19 P 3-25 C.L. K.J.

MEMORANDUM

- **Date :** March 18, 2014
- To : Howard Goldman GoldmanHarris, LLP
- From : Jack Freeman
- Re : Response to Hearing 40-56 Tenth Avenue New York, NY BSA Cal. No. 299-12-BZ

Attached please find a letter in response to questions raised at the hearing of February 11, 2014.

FREEMAN

REAL ESTATE SERVICES

132 NASSAU STREET NEW YORK, NY 10038 TEL: 212.732.4056 FAX: 212.732.1442



March 18, 2014

Hon. Meenakshi Srinivasan, Chairperson New York City Board of Standards and Appeals 40 Rector Street New York, New York 10007

Re: 40-56 Tenth Avenue New York, NY 299-12-BZ

Dear Chairperson Srinivasan:

At the hearing of February 11, 2014 for the above referenced Zoning Variance Application, additional information as well as additional financial analyses were requested as follows:

1. Revised Proposed Development

The Revised Proposed Commercial Development would be a mixed-use program with retail on the ground through second floors, a restaurant on the ground and second floor terrace, and offices on the third through tenth floors. The space will be typical of office work undertaken by owners or prospective tenants in terms of tenant fit out of interior partitions, ceilings and finishes.

There would be 8,200 gross sq.ft. of retail space on the ground floor and 7,195 gross sq.ft. of retail on the second floor. There would be 12,025 sq.ft. of retail in the cellar. The restaurant would have 5,990 sq.ft. on the ground floor, 200 sq.ft. on the second floor and 8,872 sq.ft. on the second floor terrace. There would be 107,377 sq.ft. of office space which includes the lobby. There would be a total gross floor area of 129,557 sq.ft. not including the cellar and a zoning floor area of 117,705 sq.ft.

This development program is referred to as the "Revised Proposed Commercial Development".

2. Breakdown of Office Income

A stacking plan of the office rent for Revised Proposed Commercial Development alternatives considered is attached as Exhibit A.

Response to Hearing 40-56 Tenth Avenue New York, NY March 18, 2014 Page 2

> The total office income from the stacking plan for the Revised Proposed Development is \$8,333,437. This results in an average rent for the Proposed Development of \$78/sq.ft, which is within the higher end of the range of the comparables. This rent is justified due to the signature design, enhanced value of the higher floor to ceiling heights and a greater percentage of perimeter office area with more corner offices. In addition, the Revised Proposed Development provides a more efficient building, yielding more rentable office area within the same zoning floor area as the As of Right Development with Complying Setbacks. The additional income is sufficient to overcome the hardships on the site. Any additional design related construction cost is also supported by the additional income generated by these factors.

Economic Analysis

In order to analyze the economic characteristics of the development alternatives we have prepared the attached Schedule A: Analysis Summary; and Schedule B: Development Costs.

The analysis incorporates the new construction cost estimate prepared by McQuilkin Associates. The estimate is attached as Exhibit A.

The estimated hard construction cost for the Revised Proposed Development is \$56,704,233. The work includes commercial core and shell, electrical, mechanical and elevator systems as well as office lobbies. Ground and second floor retail would have only a core and shell and basic mechanical systems, with the tenant responsible for all improvements.

All other assumptions are the same as those described in the Economic Analysis Report dated October 9, 2012, and the Response to the BSA's Notice of Comments, dated July 30, 2013.

Revised Proposed Development

As shown in the attached Schedule A, the capitalized value determined by the analysis for commercial spaces in the Revised Proposed Development is \$120,360,000.

As shown in the attached Schedule A, the total development cost, including estimated property value, hard construction costs, tenant fit-out costs and soft costs, for the Revised Proposed Development is estimated to be \$120,505,000.

Response to Hearing 40-56 Tenth Avenue New York, NY March 18, 2014 Page 3

As shown in the attached Schedule A, the difference between the value of the capitalized net operating income of \$120,360,000 and the development cost of \$120,505,000 is (\$145,000). The Revised Proposed Development can be considered to be minimally feasible.

Please feel free to call me if you have any further questions.

Sincerely,

Jack Freeman

ECONOMIC ANALYSIS 40-56 TENTH AVENUE NEW YORK, NY MARCH 18, 2014 PAGE 4

SCHEDULE A : ANALYSIS SUMMARY

REVISED REVISED BUILDING AREA (SQ.FT.) DEVELOPMENT OFFICE USE 107,377 RETAIL USE 15,395 RESTAURANT 5,990 HIGHLINE TERRACE 8,872 TOTAL AREA 129,557 CAPITAL INVESTMENT SUMMARY		a gana dana dana dana dana dana dana dan	an ann ann ann ann ann ann tar tar tar tar ann a
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PROJECT VALUE (less) PROJECT DEVELOPMENT COST (\$145,000)			
	PROJECT VALUE (less) PROJECT DEVELC	PMENT COST	(\$145,000)

SCHEDULE B : DEVELOPMENT COSTS

		REVISED PROPOSED DEVELOPMENT
DEVELOPMENT COST SUMMARY		
ACQUISITION COSTS		\$32,957,000
HOLDING & PREP, COSTS:		\$2,497,000
BASE CONSTRUCTION COSTS		\$56,704,000
TENANT FIT-OUT		\$4,270,000
EST.SOFT COSTS		\$24,077,000
EST. TOTAL DEV.COSTS		\$120,505,000
ACQUISITION COSTS :		
Land Purchase Price		\$32,957,000
TOTAL LAND VALUE		\$32,957,000
HOLDING & PREP. COSTS:		\$2,497,000
BASE CONSTRUCTION COSTS : TENANT FIT-OUT		\$56,704,000
EST.CONST.LOAN AMOUNT :		\$4,270,000 \$90,379,000
EST.CONST.PERIOD(MOS) :		20
EST. SOFT COSTS :		
Builder's Fee/Developer's Profit	1.50%	\$1,808,000
Archit.& Engin. Fees	6.00%	\$3,402,000
Bank Inspect.Engin.		\$23,000
Construction Management	3.00%	\$1,701,000
Inspections, Borings & Surveys	10	640.000
Laboratory Fees Soil Investigation	LS	
Preliminary Surveys	LS	
Ongoing Surveys	LS	
Environmental Surveys/Reports	LS	
Controlled Inspection Fees	LS	
Legal Fees		
Dev.Legal Fees		\$80,000
Con.Lender Legal		\$90,000
End Loan Legal		\$41,000
Permits & Approvals	05 5004	***
D.O.B. Fees Other	25.53%	
Accounting Fees		\$40,000 \$5,000
Consultant Fees		40,000
Appraisal Fees		\$8,000
Marketing/Pre-Opening Expenses		+-,
Rental Commissions	25.00%	\$3,702,000
Financing and Other Charges		
Con.Loan Int. @ Loan Rate =	5,50%	
Rent-up Loan Int. @ Loan Rate =	5.50%	
Con.Lender Fees	1.00%	
End Loan Fee Construction Real Estate Tax	1.00%	
Rent-up Real Estate Tax		\$217,000 \$972,000
Title Insurance	0.33%	
Mtge.Rec.Tax	2.75%	
Construction Insurance	1.00%	
Water and Sewer	1.0070	\$5,000
Other		\$(
Oulei		

NOTE : ALL \$ FIGURES ROUNDED TO NEAREST THOUSAND

Freeman/Frazier & Associates, Inc.				
Date	: March 18, 2014			
Property	: 40-56 Tenth Avenue			
Block	: 646 Lots : 1, 5-9 Manhattan			
Total Land Area	: 23,541 sq.ft.			
Zone	: M1-5			
Page 6				

Schedule C: Rentable Office Area Stacking Plan

Floor	Sq. Ft.	Rent	t \$/Sq.Ft	Anni	ual Rent/Floor
Ground	9,055	\$	69	\$	624,795
Two	3,432	\$	70	\$	240,240
Three	11,937	\$	75	\$	895,275
Four	10,610	\$	76	\$	806,360
Five	12,168	\$	77	\$	936,936
Six	10,385	\$	78	\$	810,030
Seven	12,472	\$	79	\$	985,288
Eight	11,201	\$	80	\$	896,080
Nine	12,878	\$	81	\$	1,043,118
Ten	11,239	\$	85	\$	955,315
Roof	2,000	\$	70	\$	140,000
Total	107,377	\$	78	\$	8,333,437

Revised Proposed Development

Exhibit A

40-56 TENTH AVE

PROPOSED 5.0 FAR SCENARIO E

Preliminary Construction Cost Estimate

New York, New York

March 12, 2014

McQUILKIN ASSOCIATES, LLC

Construction Consultants

500 Morris Avenue Springfield, NJ 07081 Tel: 973-218-1600 Fax: 973-218-1700

McQUILKIN ASSOCIATES, LLC PROJECT:40-56 TENTH AVENUE - PROPOSED 5.0 FAR LOCATION: NEW YORK. NY

DATE: 3/12/14 REV.:

QUALIFICATIONS

1 This estimate is based on a competitively bid project utilizing union labor.

EXCLUSIONS

- 1 Demolition work Existing Buildings
- 2 Design/Professional fees.
- 3 Surveys & Reports
- 4 Treatment/Removal of Contaminated Materials
- 5 Controlled Testing and Inspection
- 6 Public Agency Approvals/Inspection Fees
- 7 Building permit/filing fees.
- 8 Builder's risk insurance.
- 9 Utility Company Charges (other than Temporary for Contractor)
- 10 Overtime
- 11 Performance Bond
- 12 Mock-Ups
- 13 Escalation Estimate Based on Construction Start 3rd Qtr 2012
- 14 Contractors Profit or Construction Manager's Fee
- 15 Tenant Improvements

McQUILKIN ASSOCIATES, LLC PROJECT:40-56 TENTH AVENUE - PROPOSED 5.0 FAR LOCATION: NEW YORK. NY

DATE: 3/12/14 REV.:

CSI CODE	TRADE SUMMARY		AMOUNT	COST/S.F
				150,207 SF
01500 ⁻	TEMPORARY CONSTRUCTION		915,000	6.09
01500	SITE IMPROVEMENTS		188,700	1.26
02600	SITE UTILITIES		170,000	1.14
02950	EXCAVATION/FOUNDATION		6,998,999	46.90
03300	SUPERSTRUCTURE CONCRETE		1,317,068	8.83
04100	MASONRY		351,350	2.35
05100	STRUCTURAL STEEL		7,460,000	49.99
05300	METAL DECK		609,764	4.09
05500	MISCELLANOUS IRON		942,790	6.32
06100	ROUGH CARPENTRY		230,200	1.54
06200	FINISH CARPENTRY		86,900	0.58
07100	WATERPROOFING		155,092	1.04
07250	FIREPROOFING		457,323	3.06
07510	ROOFINGINSULATION/FIRESTOPPING		821,295	5.50
07900	CAULKING & SEALANTS		105,000	0.70
08100	HOLLOW METAL		57,300	0.38
08300	SPECIAL DOORS		35,000	0.23
08400	ENTRANCES AND STOREFRONT		1,230,125	8.24
08700	HARDWARE		70,650	0.47
08950	EXTERIOR FAÇADE		13,811,320	92.54
09000	INTERIOR FIT OUT		1,030,130	6.90
09250	DRYWALL		1,436,884	9.63
09300	TILE		218,334	1.46
09500	ACOUSTIC TILE		74,288	0.50
09650	RESILIENT FLOORING		42,588	0.29
09900	PAINTING		389,234	2.61
10400	IDENTIFYING DEVICES		25,000	0.17
10530	CANOPIES		459,000	3.08
10800	TOILET ACCESSORIES		128,600	0.86
11160	LOADING DOCK EQUIPMENT		20,000	0.13
14200	ELEVATORS		1,845,000	12.36
15300	FIRE PROTECTION		675,932	4.53
15400	PLUMBING		1,406,500	9.42
15500	HEATING, VENTILATING AND AIR CONDITIONING		2,861,583	19.17
16,000	ELECTRICAL WORK		2,527,207	16.93
		SUBTOTAL		329.36
	GENERAL CONDITIONS 12%		5,898,499	39.52
		SUBTOTAL	55,052,653	368.89
	INSURANCE 3%		1,651,580	11.07
		TOTAL	56,704,233	379.95
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	·····		DEVELOPMEN	NT SCENARIO	E": PROPOSE	ED DEVELOPN	1ENT (F.A.R. = 5.0)
NYS RA / PE SEAL AND SIGN		BSA ZO	NING AN	ALYSIS		REVISED	APRIL 2005
BSA CALENDAR NO.	299-12-BZ			BLOCK	646	LOT	r 1
SUBJECT SITE ADDRESS	40-56 TENTH		بمترسة ميشيع ودينا بارد والتنباب بالمستا فالمتنا فالبسا	Y 10014		•	
APPLICANT	GOLDMAN H					•	COMPLIANT: "Y"
ZONING DISTRICT M1-5	no p 3 2	-	PRIOR BSA #	1 Million March 199			IF NOT: "N" and
SPECIAL/HISTORIC DISTRICT N/A	* APPLICÁBLE	MAXIMUM	MINIMUM	LEGAL PER			INDICATE AMT
COMMUNITY BOARD 2	ZR SECTION	PERMITTED	REQUIRED	C of O or BSA	Weilden auf die Geschen der Kannetzen die Fr	PROPOSED	OVER/UNDER
					23,541sf	23,541sf	Y
LOT WIDTH	· NEON-MATTERNET PREZIMANTICES TAMANENT MANA ANNA SERVICE				206'-6"	206'-6"	Y
USE GROUP (S)	42-00	17			vac.	6	Y
FA RESIDENTIAL					0	0	Y
FA COMMUNITY FACILITY					0	0	Y
FA COMMERCIAL/INDUST.	43-12	117,705sf			47,392sf	117,705sf	Y
FLOOR AREA TOTAL	43-12	117,705sf			47,392sf	117,705sf	Y
FAR RESIDENTIAL							
FAR COMMUNITY FACILITY							
FAR COMMERCIAL/INDUST.	43-12	5.0			2.01	5.0	Y
FAR TOTAL	43-12	5.0			2.01	5.0	Y
OPEN SPACE	N/A					0	Y
OPEN SPACE RATIO	N/A					0	Y
LOT COVERAGE (%)	N/A						
NO. DWELLING UNITS	N/A						
WALL HEIGHT	43-43	85' / 6 st.			40' / 3 st.	185' /10 st.	N
TOTAL HEIGHT					40'	199'	N/A
NUMBER OF STORIES					3	10	N/A
FRONT YARD	43-43		0		0	<u>0</u>	Y
SIDE YARD	43-25		0		0	0	Y
SIDE YARD	43-25		0		0	0	Y
REAR YARD	43-261		20' x 53'		N/A	0	N
SETBACK (S)	43-43		15' / 20'		N/A	0' / 0'	N
SKY EXP. PLANE (SLOPE)	43-43	2.7:1, 5.6:1			N/A	0	N
NO. PARKING SPACES	44-12 / 44-20	150	0		0	0	Y
LOADING BERTH (S)	44-52	N/A	1		0	2	Ŷ
OTHER:			and a second			M	
* In Applicable ZR Section column : For RES	DENTIAL develops	nents in non-res	sidential district	s, indicate neare	est R district	A 1973-141	and contrast

* In Applicable ZR Section column: For RESIDENTIAL developments in non-residential districts, indicate nearest R district, so that and contrast compliance. For COMMERCIAL or MANUFACTURING developments in residential districts, contrast proposed bulk and created entry of the district requirements, except for parking and loading requirements (contrast to nearest district where use is permitted). For COMMENDED TACIDAT values in districts where not permitted, contrast to nearest district where permitted. For all applications, attach zoning map and highlight subject ster and the DOB Denial/Objection are included. NOTES:

0 - 56 T L R. K -0 0 4 0 W Υ W YORK, E Ν Ν E DEVELOPMENT SCENARIO PROPOSED DEVELOPMENT (F.A.R. = 5.0) BSA Calendar No: 299-12-BZ March 18, 2014

40-56 TENTH AVE., LLC CLIENT T 212 353 8700

24 Union Square East Fifth Floor New York, New York 10003

STUDIO/ GANG

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ARCHITECTS ARCHITECT 1212 N. Ashland Ave Suite 212 Chicago, Illinois 60622

ARUP NY STRUCTURAL ENGINEER 155 Avenue of the Americas #1 New York, New York 10013

T 212.229.2669 E newyork@arup.com

F 212 353 1708

T 773.384.1212

F 773.384.0231

ARUP NY MECHANICAL, ELECTRICAL, PLUMBING & FIRE PROTECTION ENGINEER 155 Avenue of the Americas #1 T 212.229.2669 E newyork@arup.com New York, New York 10013

SCAPE STUDIO

LANDSCAPE ARCHITECT 27 West 20th Street, Suite 1001 New York, New York 10001

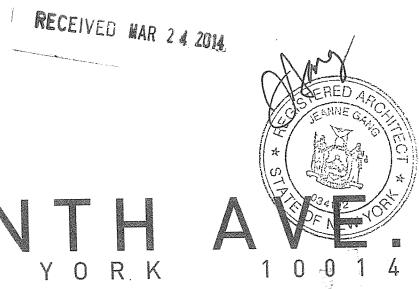
LANGAN ENGINEERING CIVIL ENGINEER

360 West 31st Street, 8th Floor New York, New York 10001

DAVIS LANGDON COST ESTIMATOR

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370 Lexington Avenue, Suite 2500 New York, New York 10017



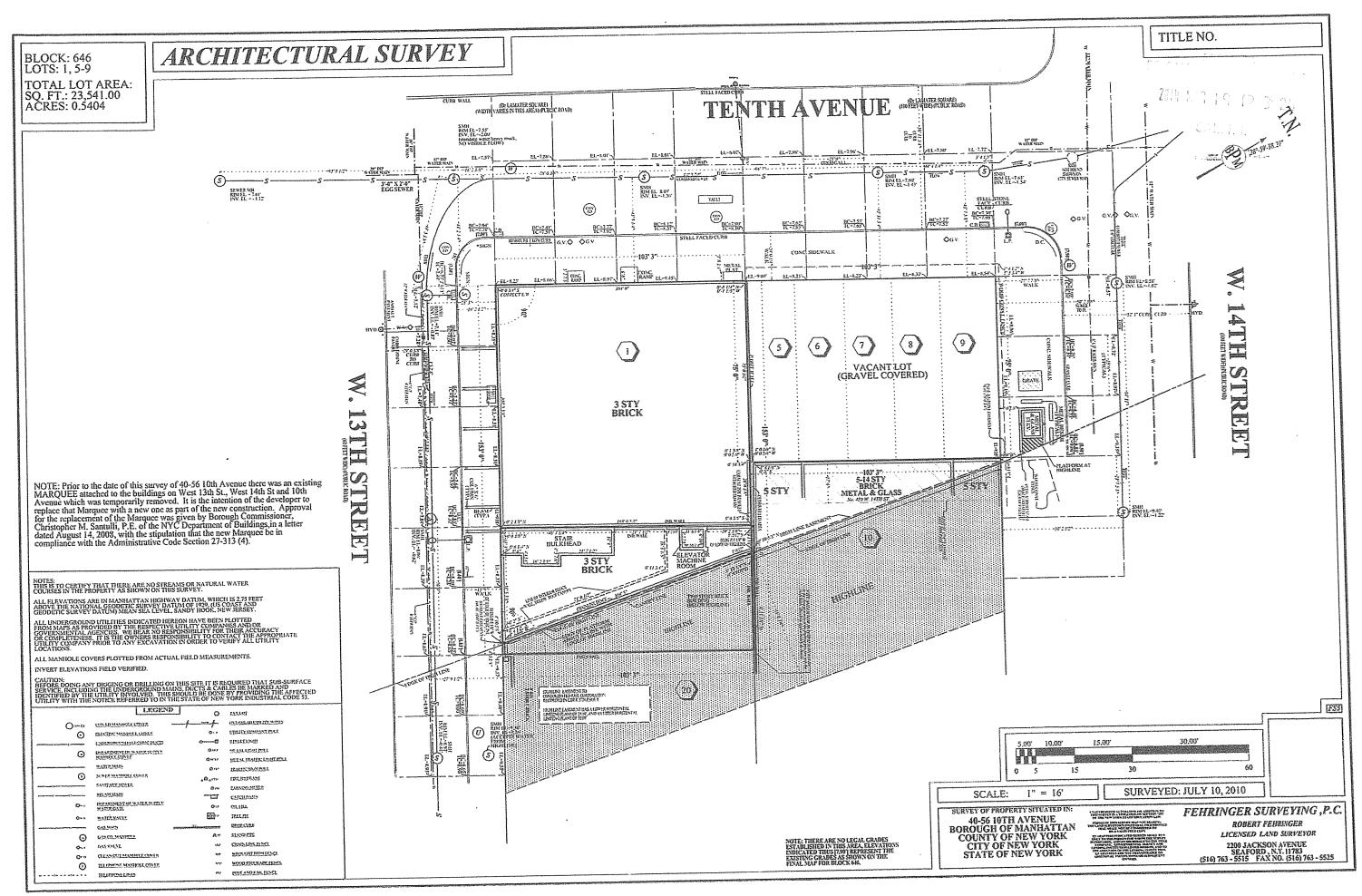
DRAWING INDEX: GENERAL

E-G000 E-G001	TITLE SHEET-DRAWING INDEX SURVEY
ARCHITECT	URAL
E-Z000	ZONING, SITE PLAN, FLOOR AREA TABLES, CALCULATIONS
E-Z010	SITE PLAN
	CELLAR LEVEL PLAN GROUND LEVEL PLAN
	2ND LEVEL PLAN
	3RD LEVEL PLAN
E-A104	4TH LEVEL PLAN
	5TH LEVEL PLAN
	6TH LEVEL PLAN
	7TH LEVEL PLAN
	8TH LEVEL PLAN
	9TH LEVEL PLAN
	10TH LEVEL PLAN 11TH LEVEL ROOF PLAN
E-A111	I I I I LEVEL ROOF FLAN
E-A200	NORTH ELEVATION
E-A201	SOUTH ELEVATION
E-A202	EAST ELEVATION
E-A203	WEST ELEVATION
E-A204	CONTEXT ELEVATION LOOKING EAST
E-A300	
E-A301	BUILDING SECTION E-W

T 212.462.2628 F 212.462.4164

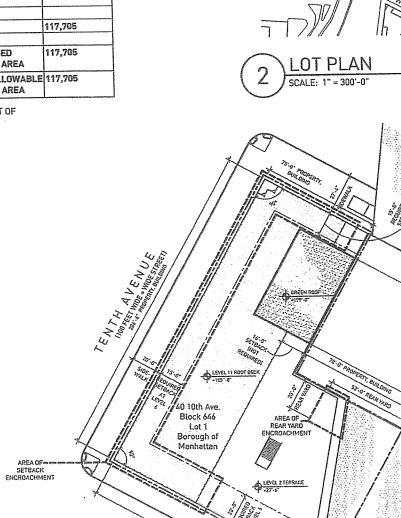
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F 212.479.5444	E-Z000	ZONING, SITE I

T 617.357.1496 F 617.357.1812



SITE ADDRESS	
40-56 Tenth Av New York, NY 1	
APPLICABLE SECTION	
MAP 8b.	ZONING DISTRICT: M1-5
ZR 42-00	GENERAL PRÓVISIONS
	USES PERMITTED: 4-14, 16, 17
	USES PROPOSED: 6
ZR 43-10	FLOOR AREA REGULATIONS
ZR 43-12	MAXIMUM PERMITTED FAR RATIO = 5.0
	LOT AREA: 23,541 SF PERMITTED AREA: 23,541x5 = 117,705 SF
	PROPOSED F.A.R. = 5.0 PROPOSED ZONING AREA: 117,705
ZR 43-20	YARD REGULATIONS
ZR 43-25	MINIMUM REQUIRED SIDE YARDS: NONE REQUIRED
ZR 43-26	MINIMUM REQUIRED REAR YARDS: 20'-0" EXCEPT AT CORNER OR THROUGH LOTS
ZR 43-261	BEYOND 100° OF A STREET LINE: SEE SITE PLAN REAR YARDS PROVIDED: NONE
ZR 43-40	HEIGHT AND SETBACK REGULATIONS
ZR 43-43	TAKEN FROM TABLE PROVIDED
	INITIAL SETBACK DISTANCE
	ALLOWED: 20'-0" on narrow street 15'-0" on wide street
	PROVIDED: 0'-0" on narrow street 0'-0" on wide street
	MAXIMUM HEIGHT OF FRONT WALL
	ALLOWED: 85'-0" or 6 stories PROVIDED: 185'-0" (10 stories)
	SKY EXPOSURE PLANE
	ALLOWED: 2.7 vertical to 1 horizontal on narrow stree 5.6 vertical to 1 horizontal on wide street
	PROVIDED: N/A
ZR 44-50	GENERAL PURPOSES
ZR 44-52	REQUIRED ACCESSORY OFF-STREET LOADING BERT
	M1-5 OFFICE USE FIRST 100,000 SF= NONE REQUIRED
	M1-5 COMMERCIAL USE 25,000-40,000 SF = 1 REQUIRED
	REQUIRED= 1 PROVIDED= 2
ZR 44-581	SIZE OF REQUIRED LOADING BERTH
	COMMERCIAL USE = L 33ft x W 12ft x H 14ft
ZR 44-582	LOCATION OF ACCESS TO THE STREET
	ENTRANCE OR EXITS = Not less than 50 ft from intersection of any two stre
1	

FLOOR	USE	NON-F.A.R. S.F.	ZONING S.F.
CELLAR	MECH/RETAIL	20,650	0
FIRST	RETAIL/COMM./LOADING	3,172	20,073
SECOND	COMM./RETAIL	365	11,057
THIRD	OFFICE	365	11,572
FOURTH	OFFICE	1000	10,245
FIFTH	OFFICE	365	11,803
SIXTH	OFFICE	365	10,020
SEVENTH	OFFICE	365	12,107
EIGHTH	OFFICE	365	10,836
NINTH	OFFICE	365	12,513
TENTH	OFFICE / MECH ROOF	4,910	6,329
ELEVENTH	ROOF DECK	850	1150
TOTAL	ALL USES		117,705
		PROPOSED Zoning Area	117,705
		MAX. ALLOWABLE ZONING AREA	117,705



13th STREET

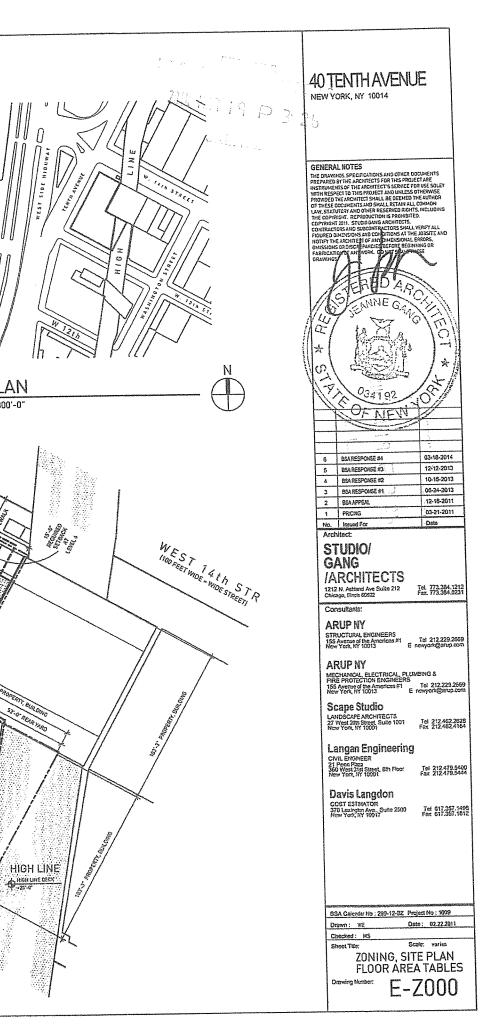
ZONING SITE PLAN

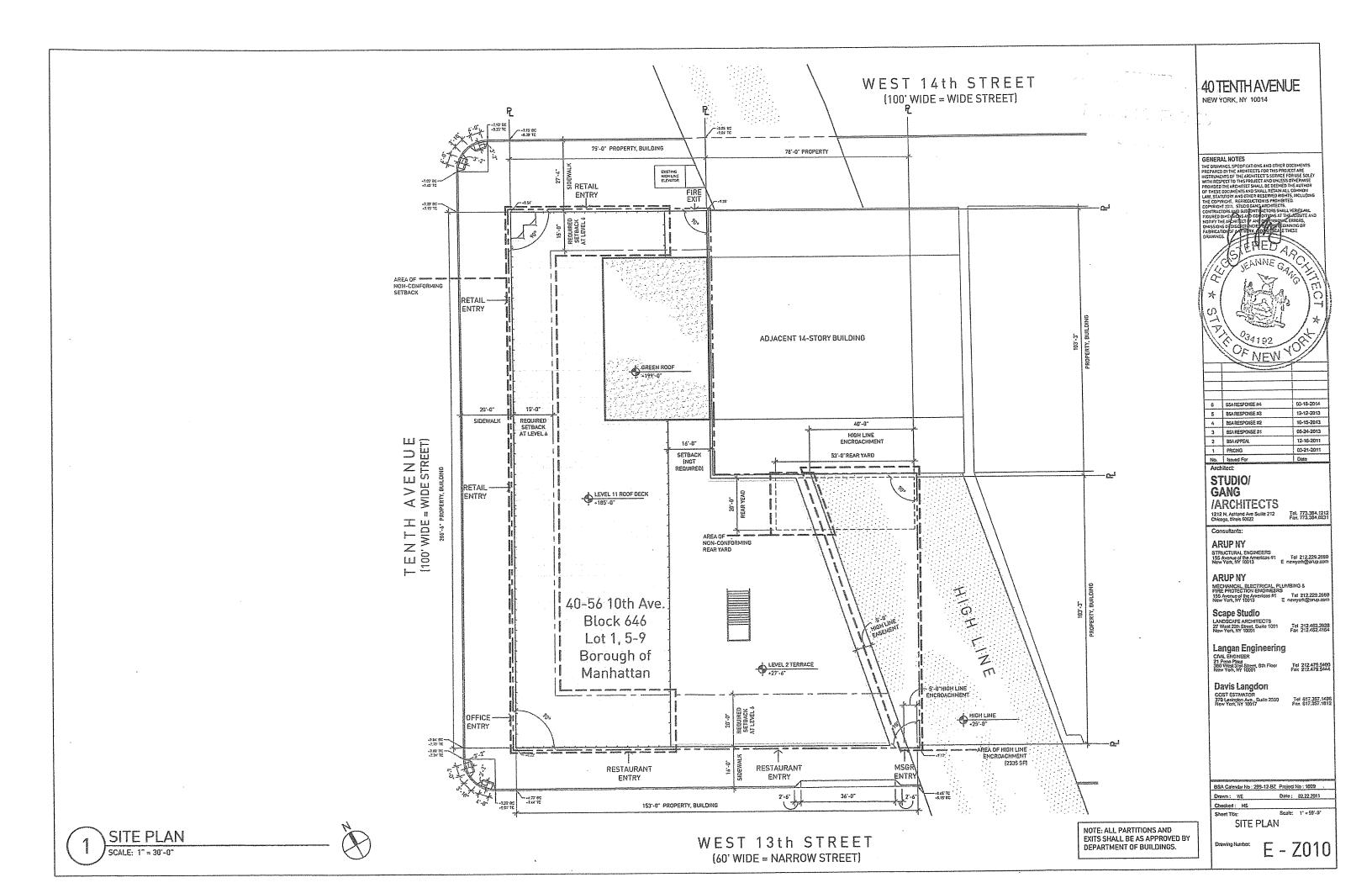
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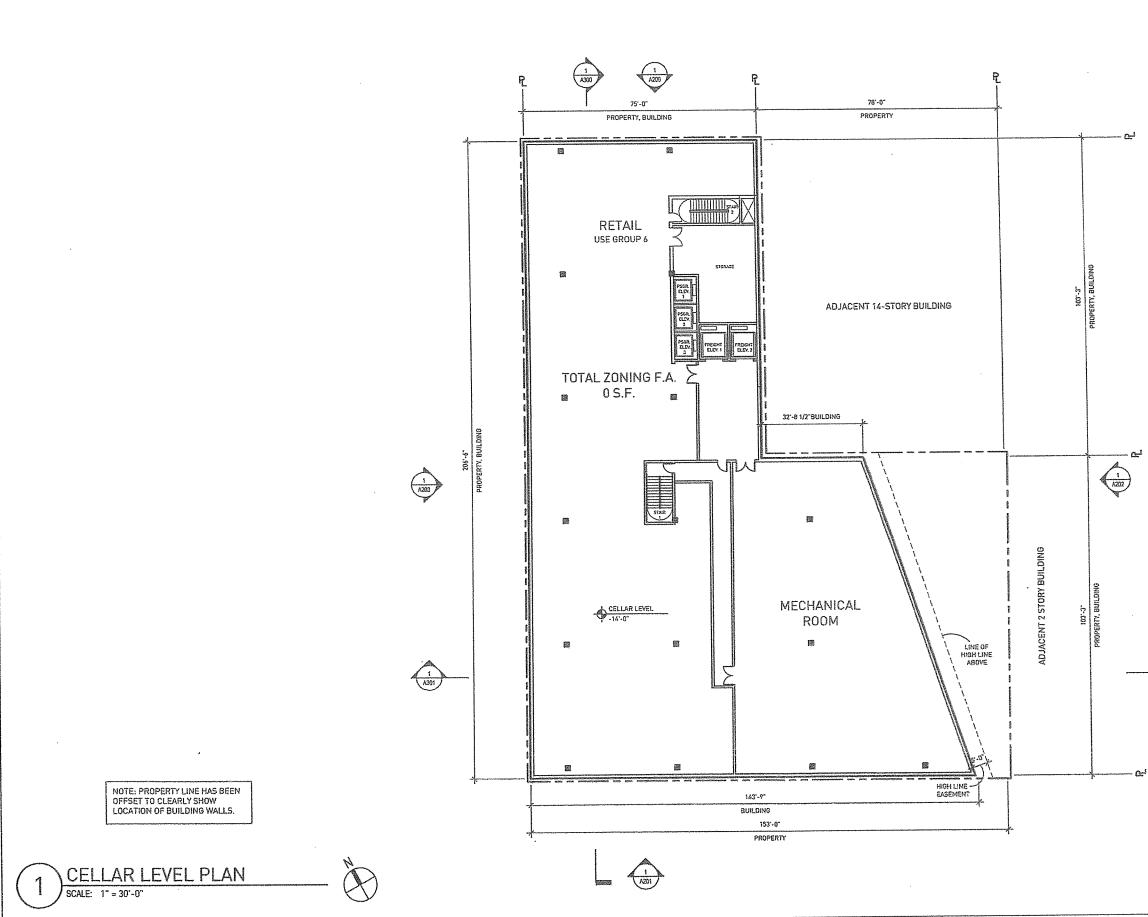
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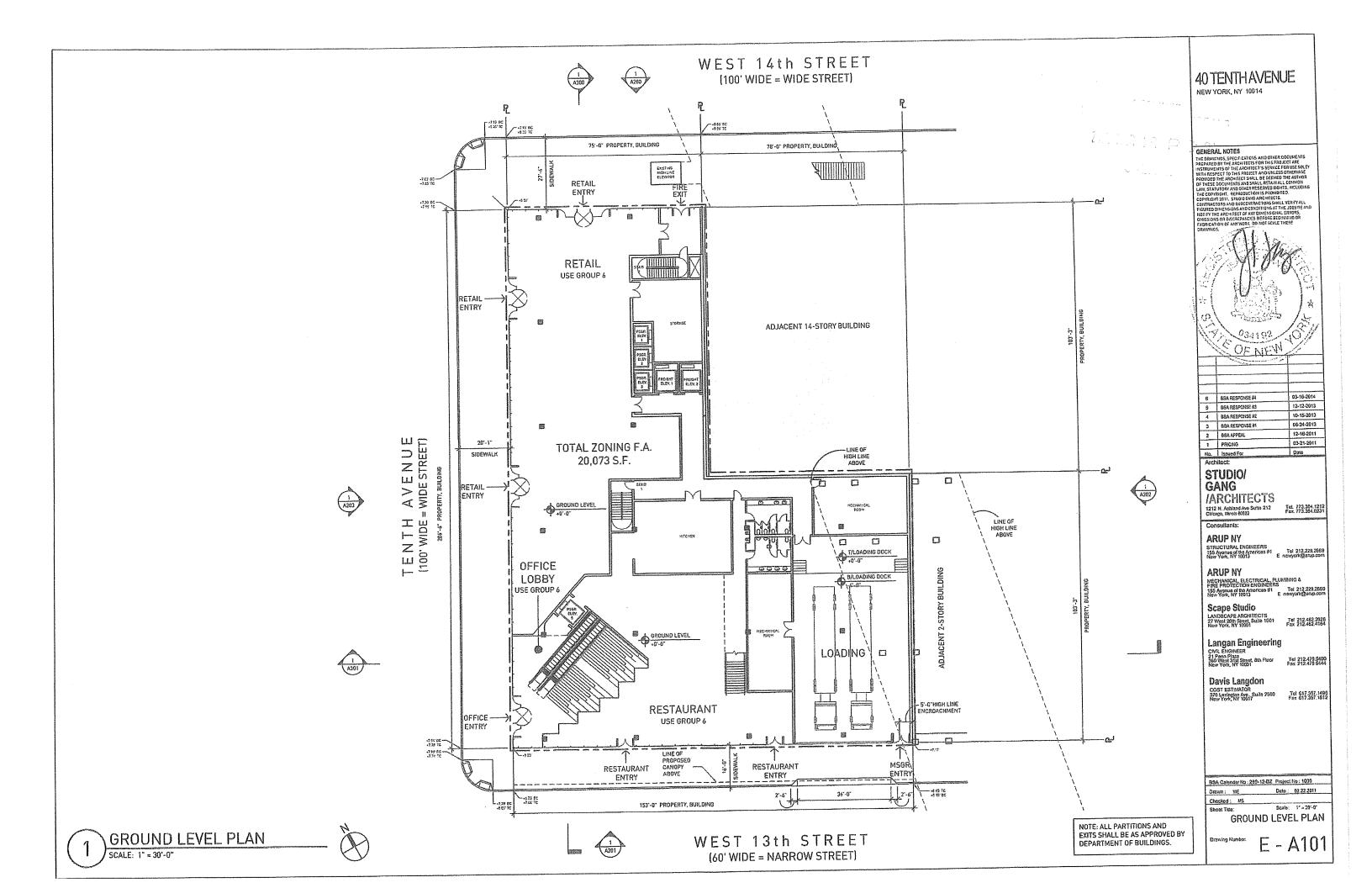
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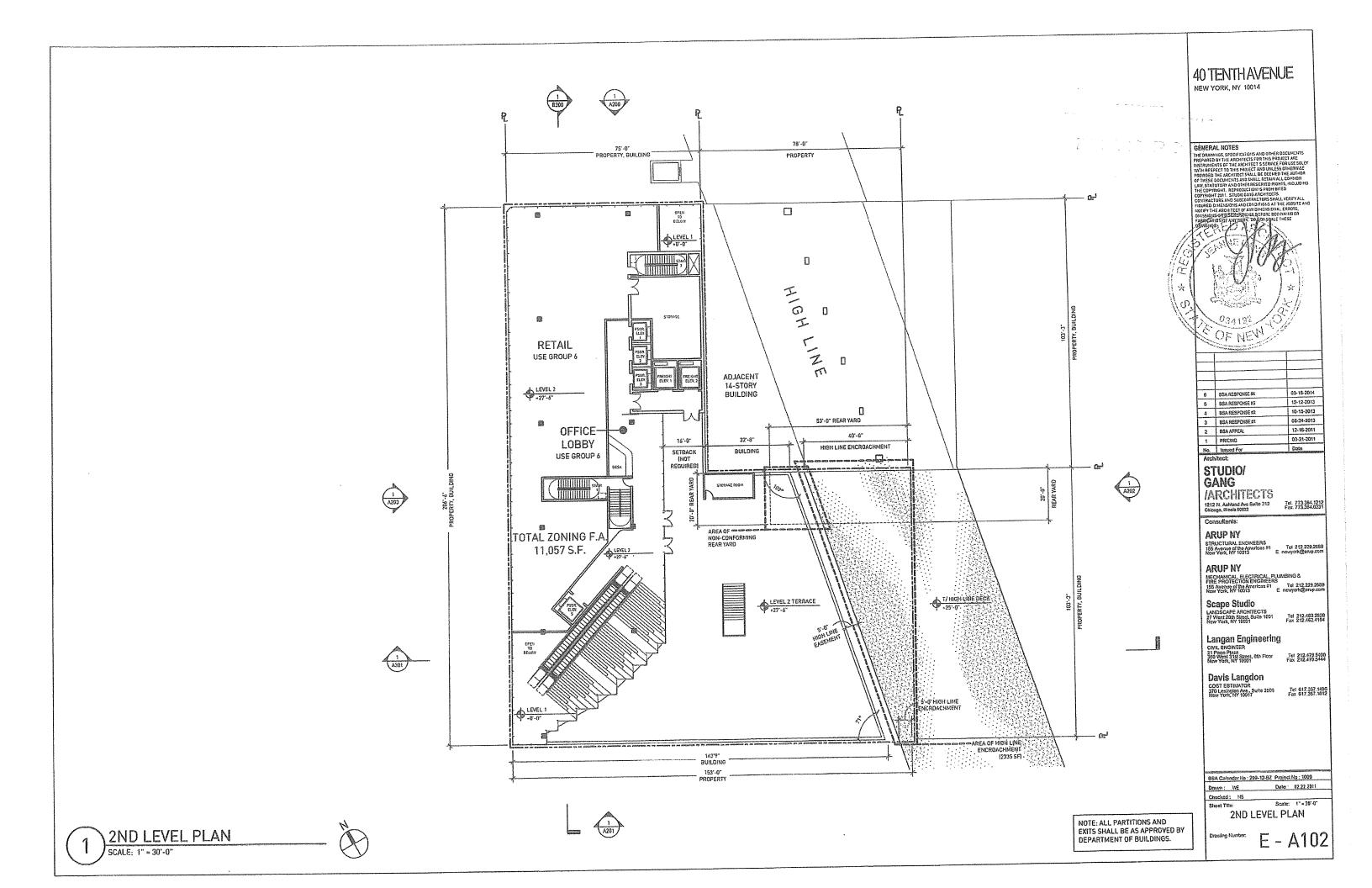


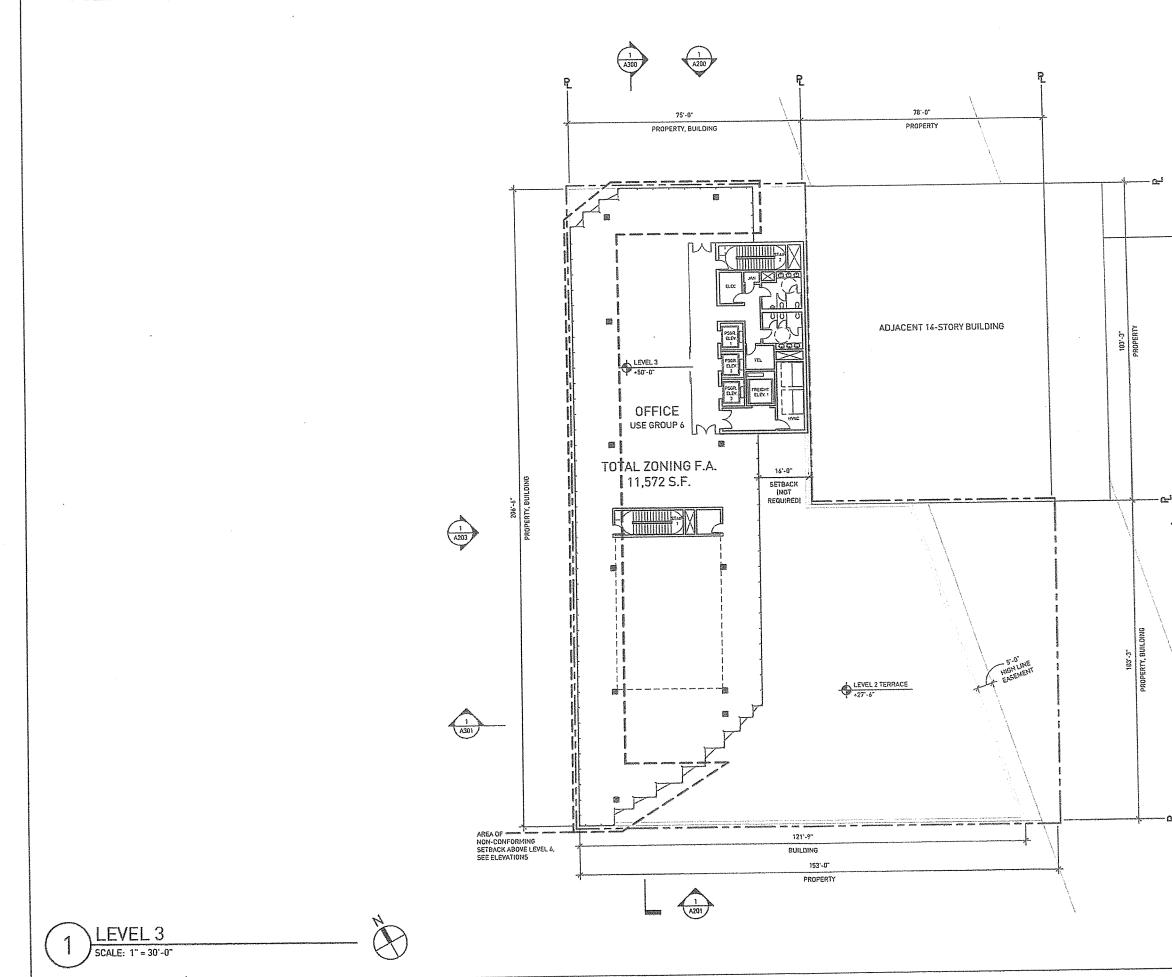




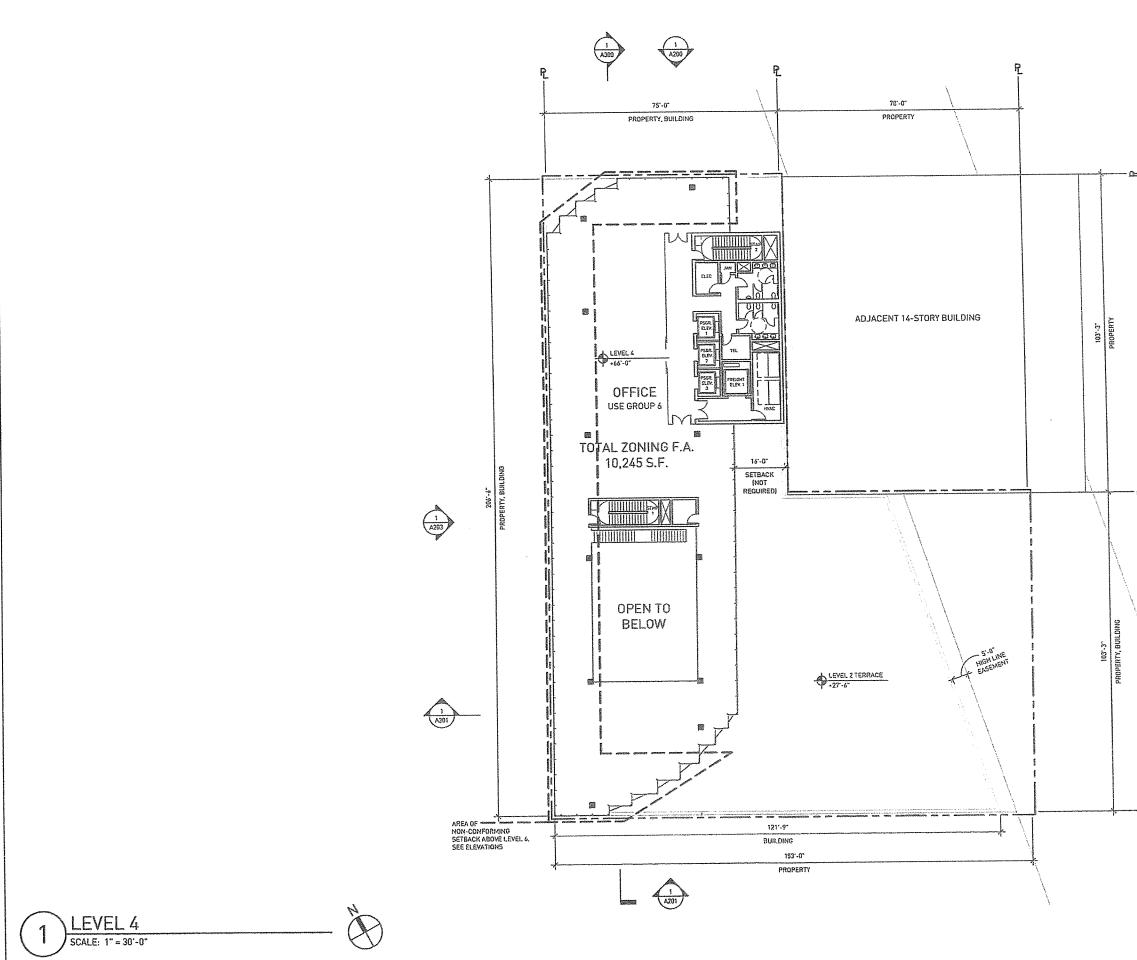
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	155 Avecas of the Americas #1 Tel 212,229,2569 New York, NY 10013 E newyork@anp.com
	MECHANICAL ELECTRICAL PLUMBING & FIRE PROTECTION ENGINEERS 155 Avenue of the Americas #1 Tel 212 229 2659 New York, NY 10913 E nowyork@arup.com
	Scape Studio LANDSCAPE ARCHITECTS 27 West 255 Steel, Suite 1007 New York, NY 10001 Tol 212,452,2529 Fax 212,452,4154
	Langan Engineering CML Excenter 21 Pero Pasa 350 West 314 Stoef, 8th Floor New York 114 Stoef, 8th Floor New York 114 Stoef, 8th Floor New York 114 Stoef, 8th Floor
	Davis Langdon Cost Estmator 370 Leningen Ace, Suite 2500 Heet Vord, IVT 1007
NOTE: ALL PARTITIONS AND	BSA Calendar No ; 299-12-BZ Project No ; 1009 Drown : W Date : 02.222011 Checked : MS Street Tole: Scale: 1"= 30"-5" CELLAR LEVEL PLAN
EXITS SHALL BE AS APPROVED BY DEPARTMENT OF BUILDINGS.	Drawing Humber: E - A100



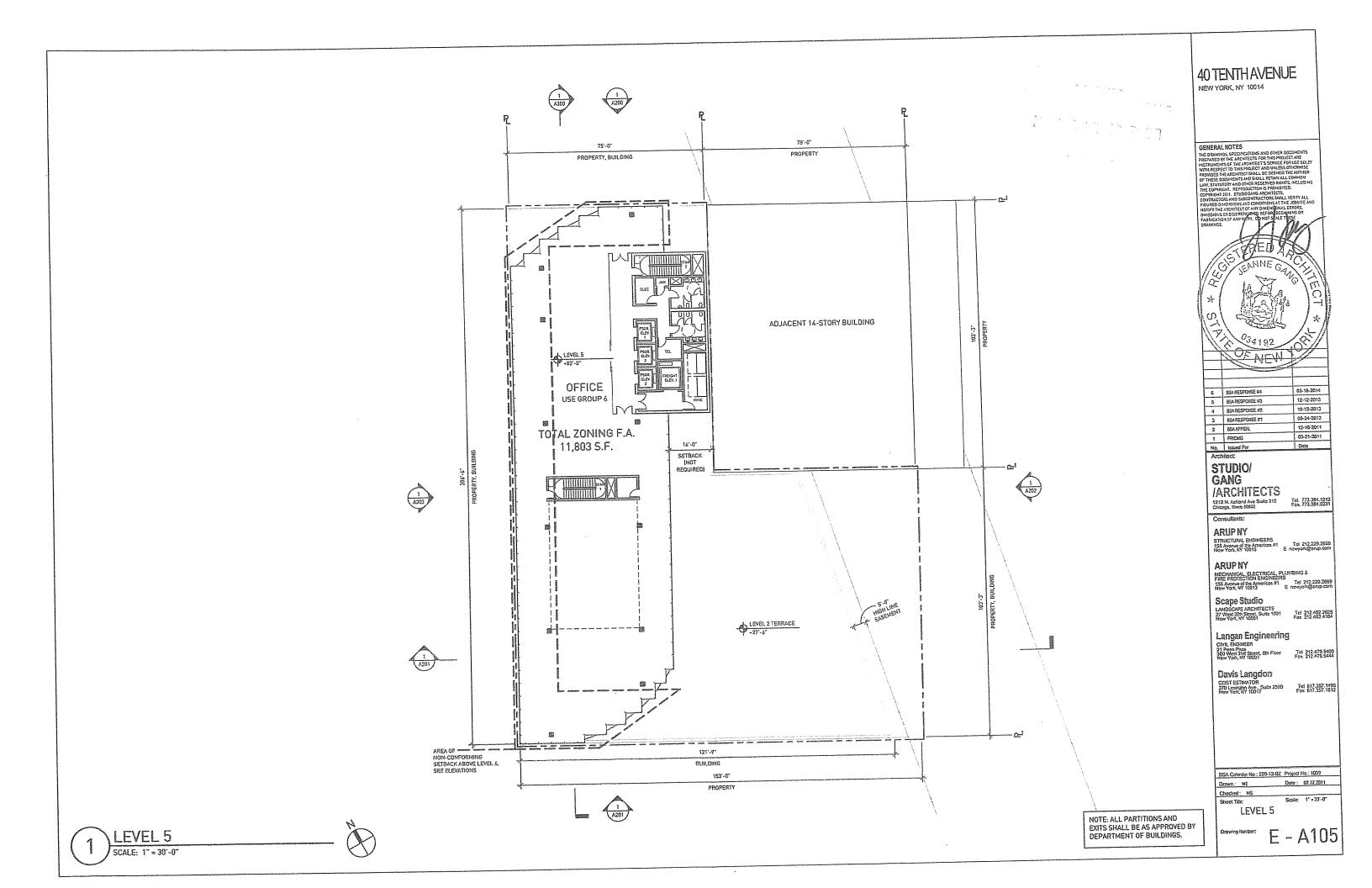


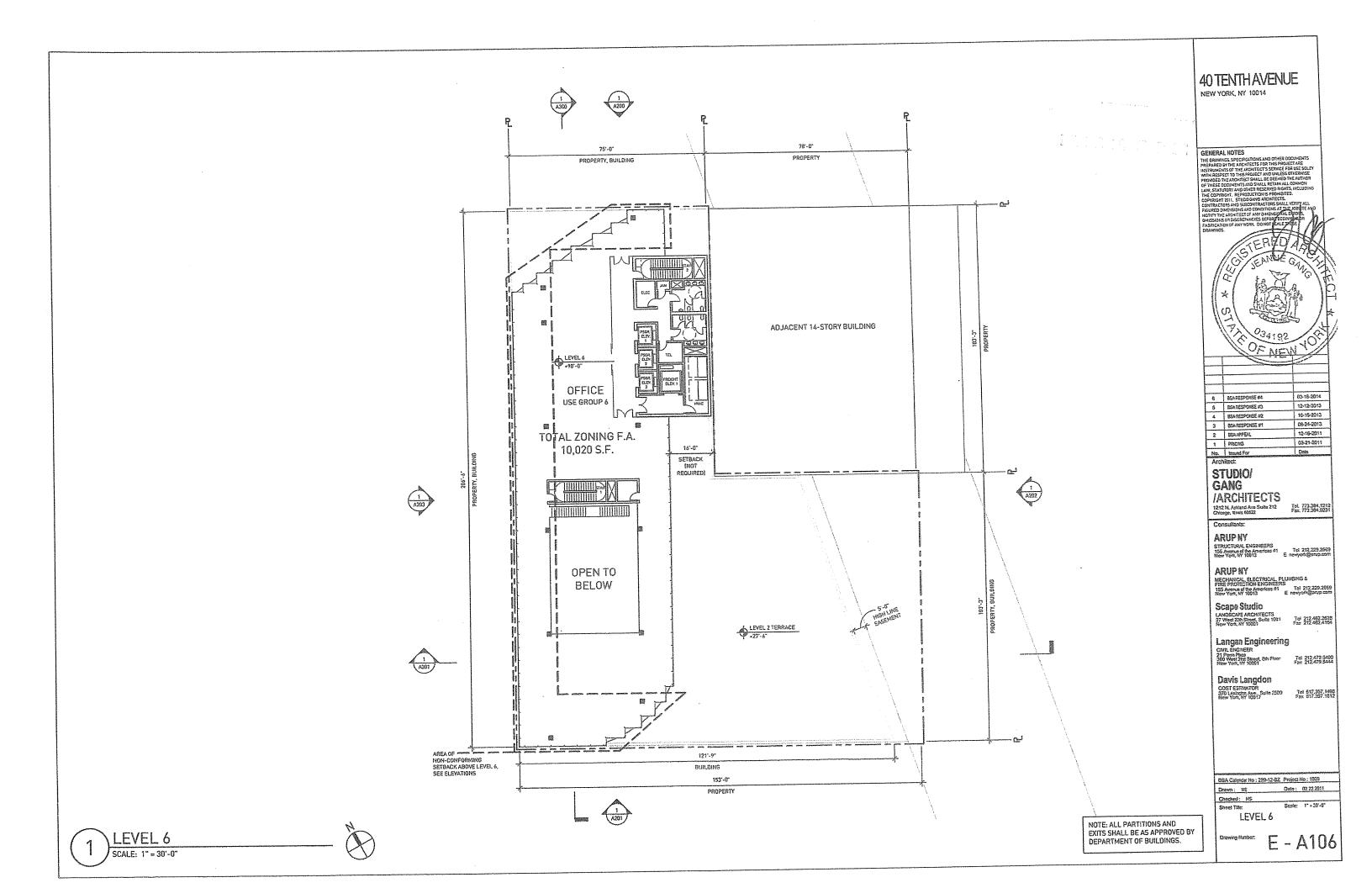


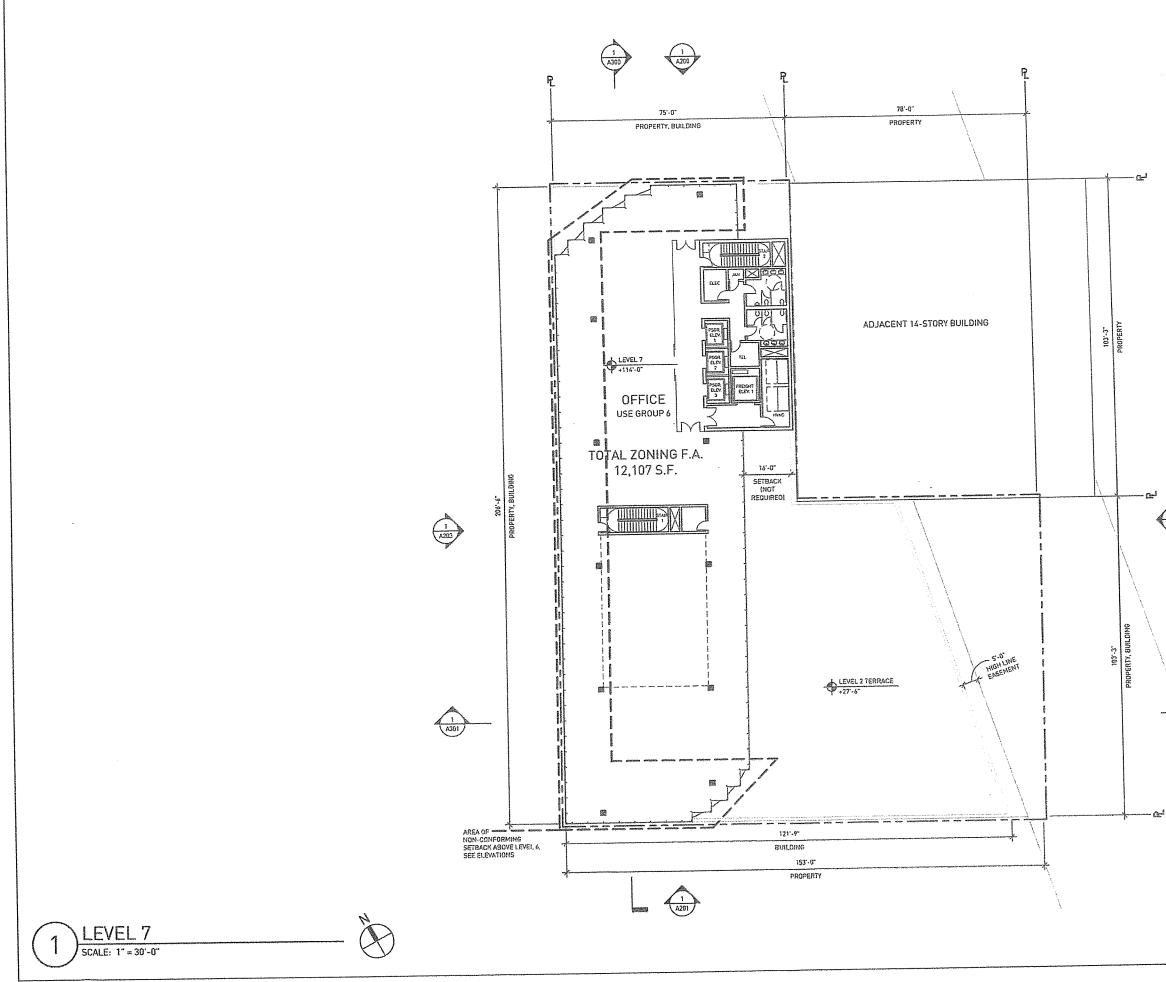
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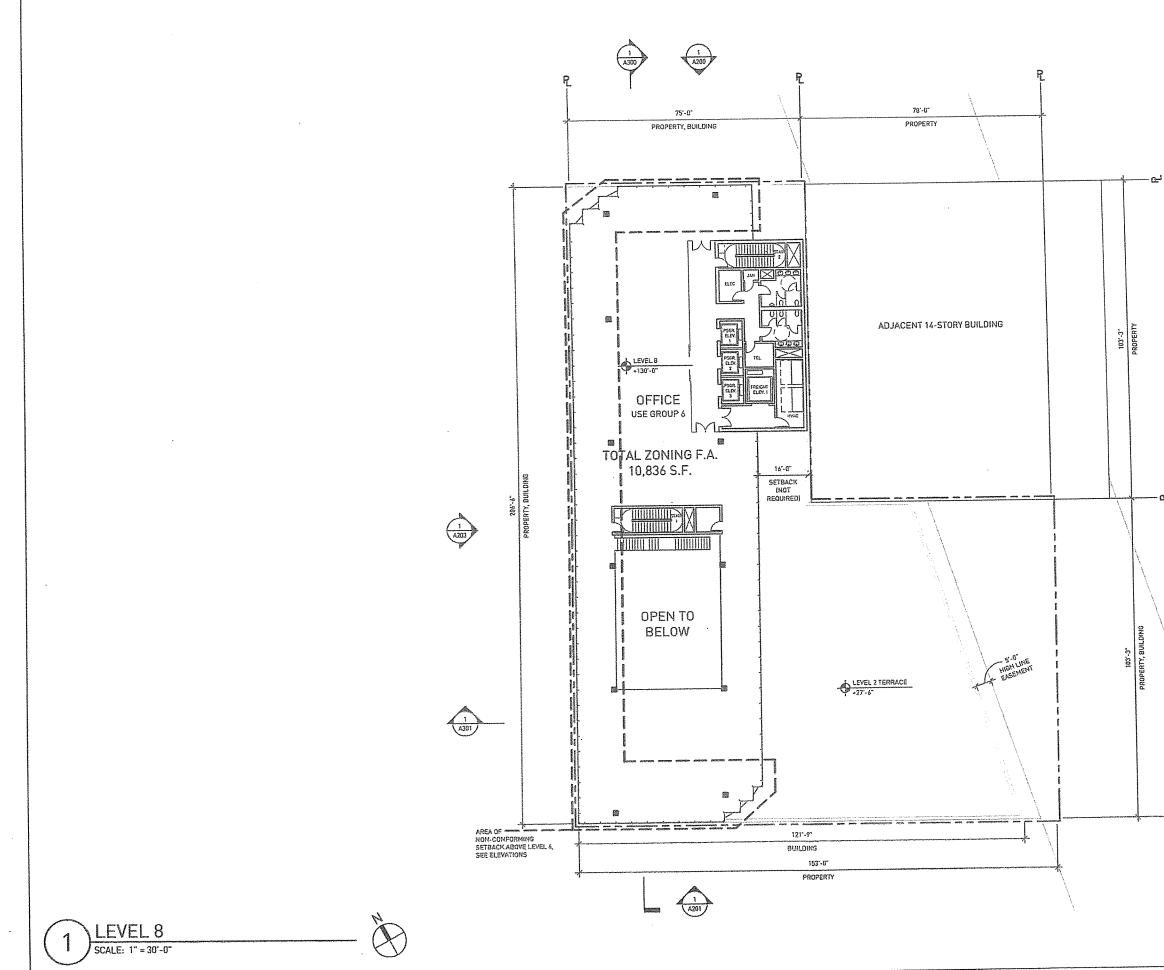
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- D ¹	C03T ESRIVATOR 370 Lemba Ave. Suite 2500 Tel 617 357.1496 New York HY 10017
$\langle \cdot \rangle$	BSA Calendar No : 299-12-BZ Project No : 1609 Drawn : WE Date : 02.22.2011
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NOTE: ALL PARTITIONS AND EXITS SHALL BE AS APPROVED BY	LEVEL 4
DEPARTMENT OF BUILDINGS.	Drawing Number: E - A104



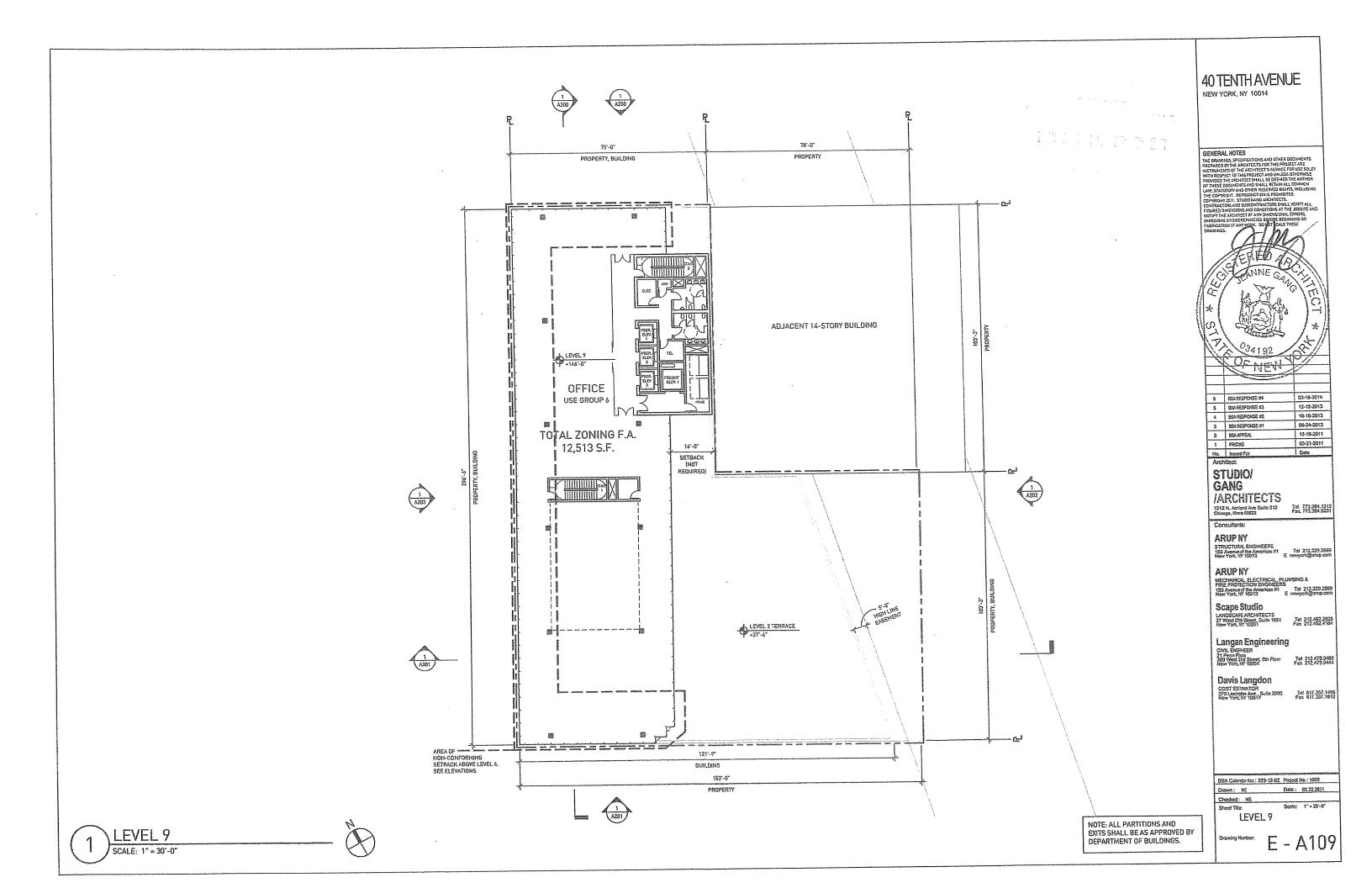


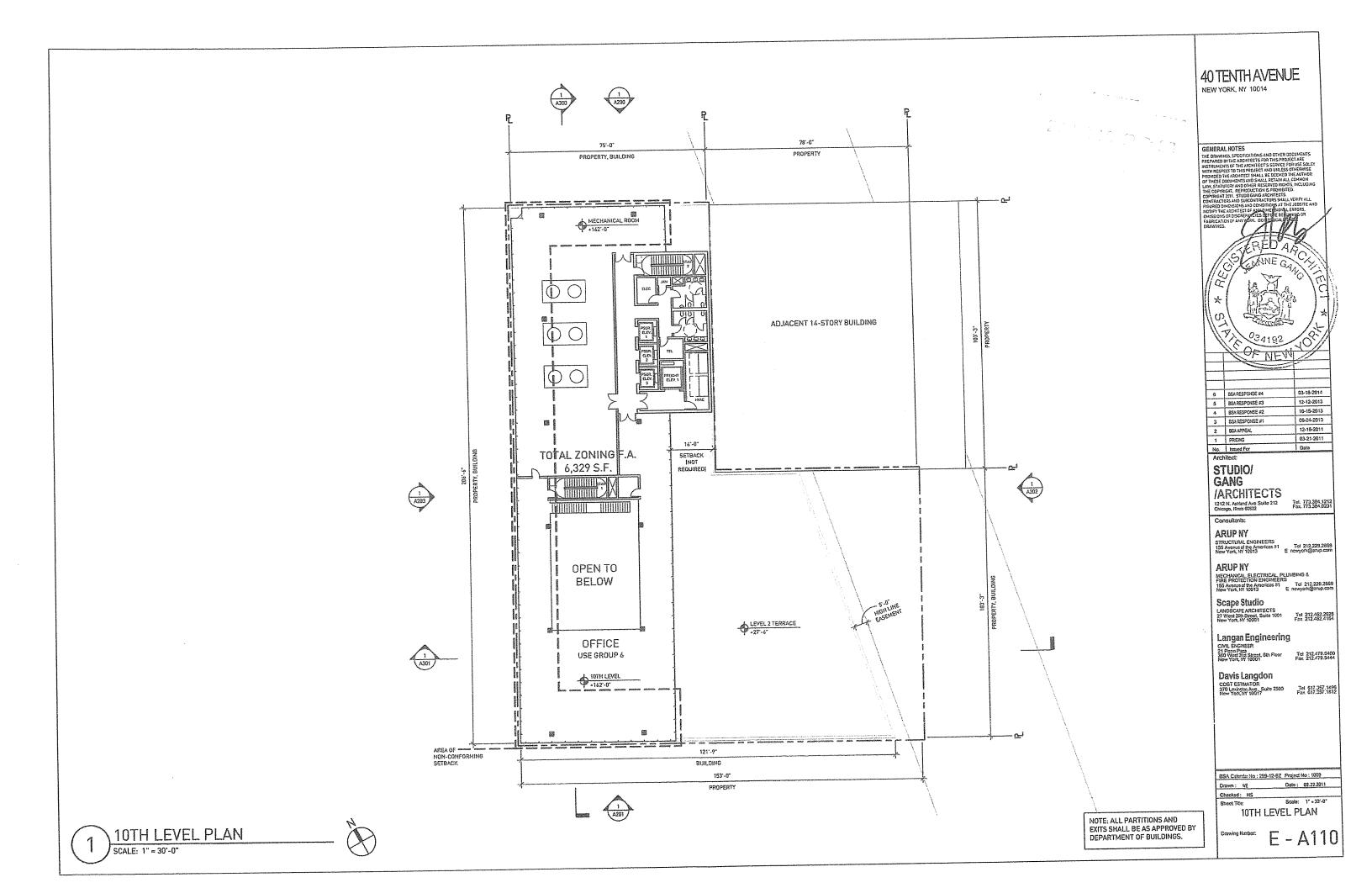


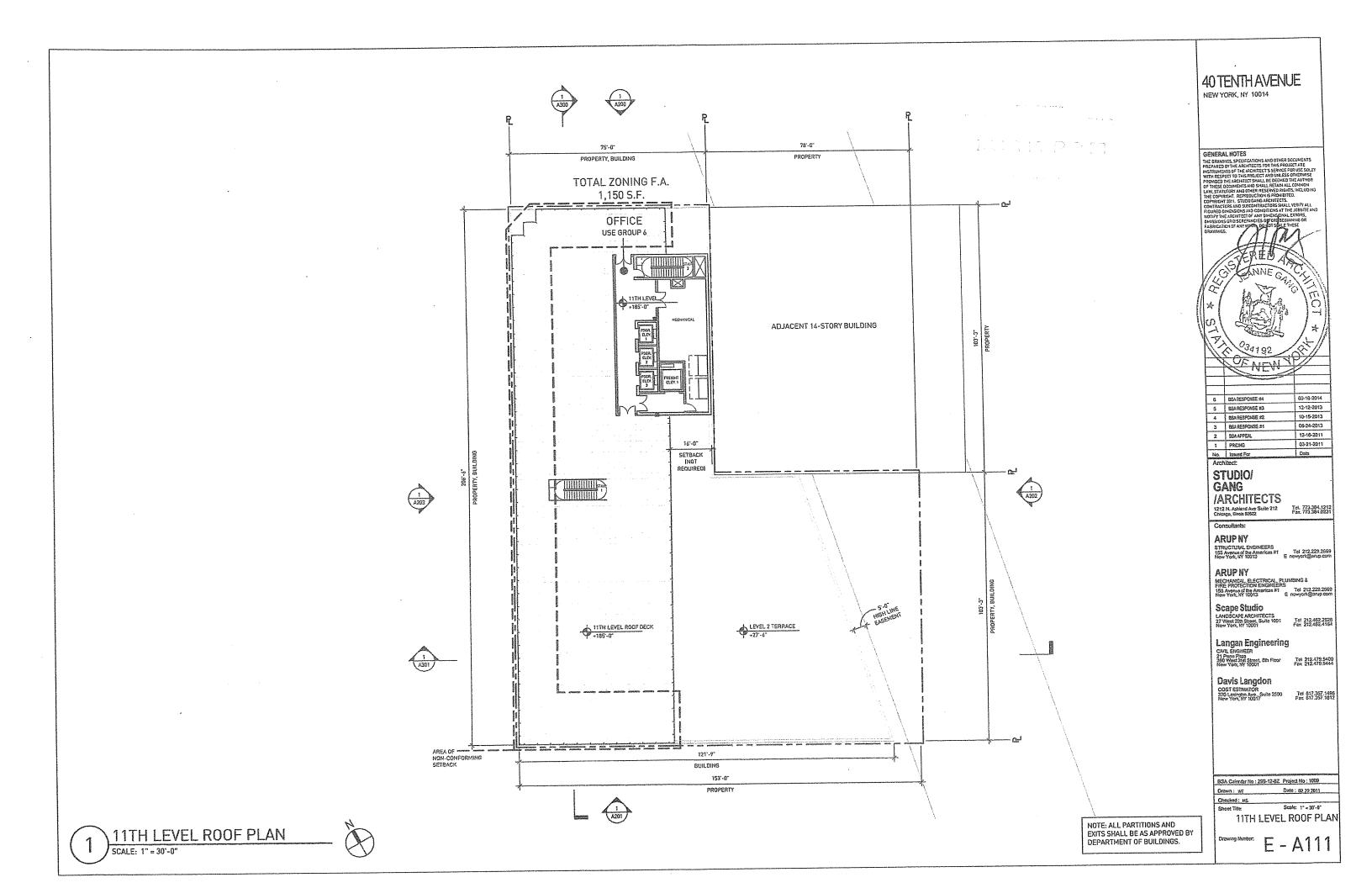
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	ARUPNY MECHANACL ELECTRICAL PLUMBING 5 FIRE PROTECTION ENGINEERS To 212.229.2669 New York, NY 10001 CONDECTION ENGINEER To 212.229.2669 New York, NY 10001 CONDECTION ENGINEER To 212.452.2020 To 212.452.2020 To 212.452.2020 To 212.452.2020 Faz 212.452.4164 Langan Engineering CONL ENGINEER To 212.479.5460 New York, NY 10001 COST ESTIMATOR STO Leubren Ave., Suite 2000 Tol 517.357.1695 New York, NY 10017
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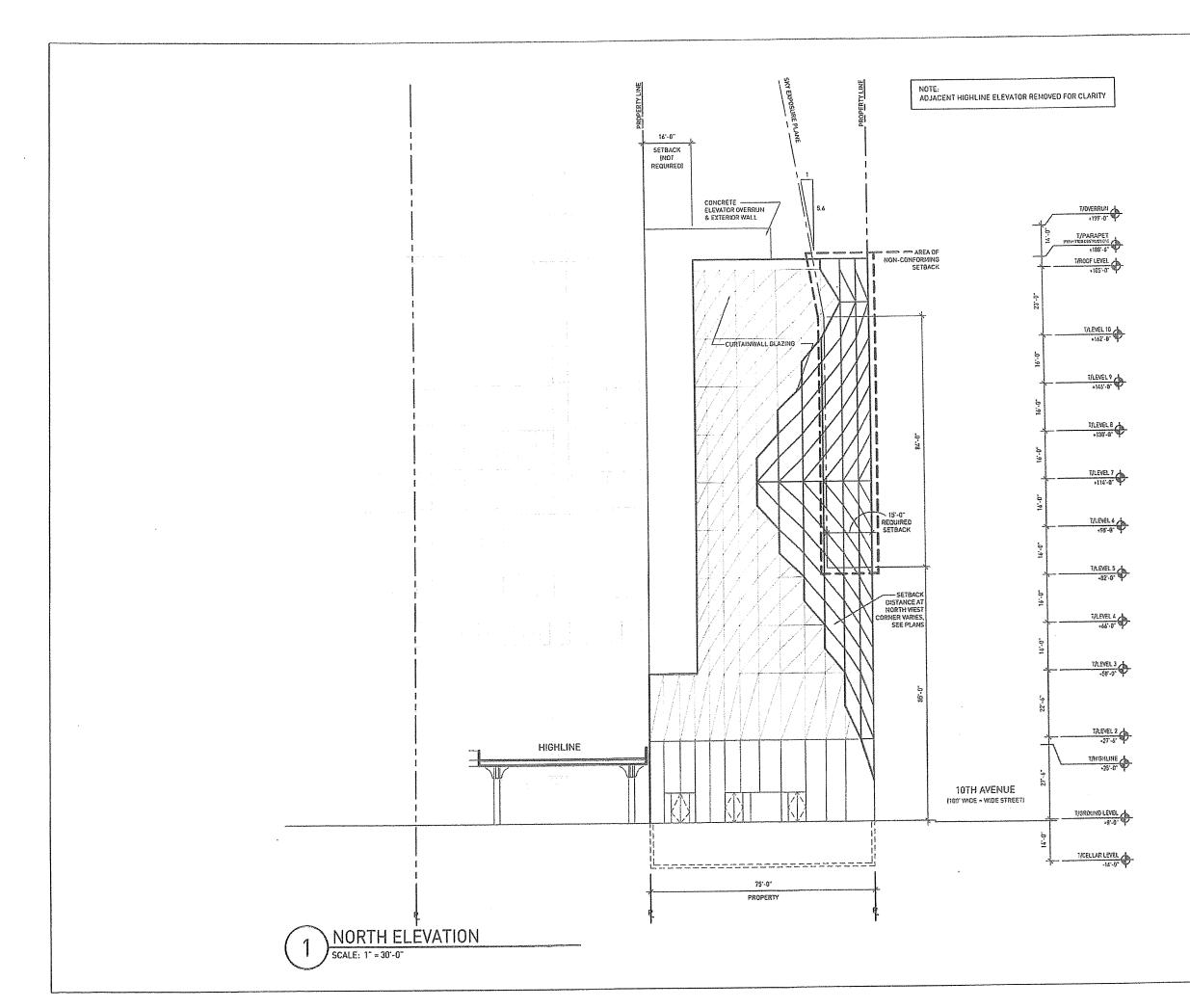


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NOTE: ALL PARTITIONS AND EXITS SHALL BE AS APPROVED B DEPARTMENT OF BUILDINGS.	BSA Calendar No.: 250-12-02 Project No.: 1009 Drawm: WE Date: 02.22.2011 Checked: MS Sheet Title: Scale: 1"= 30"-0" LEVEL 8 Drawing Number: E - A108

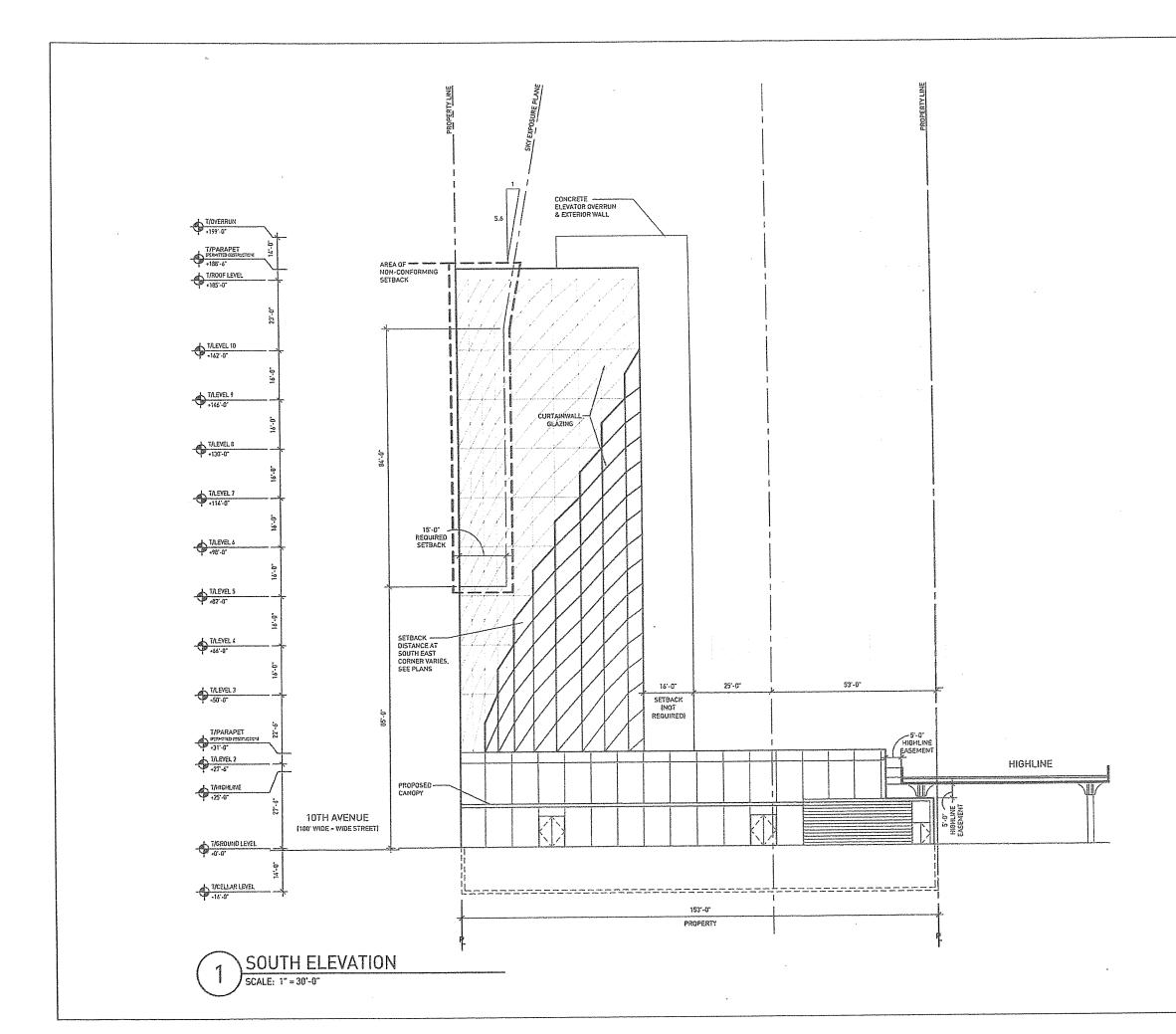


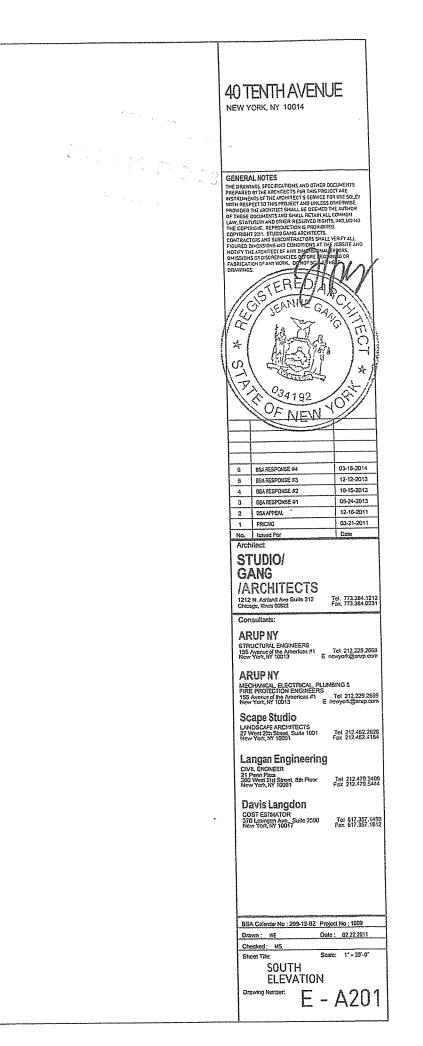


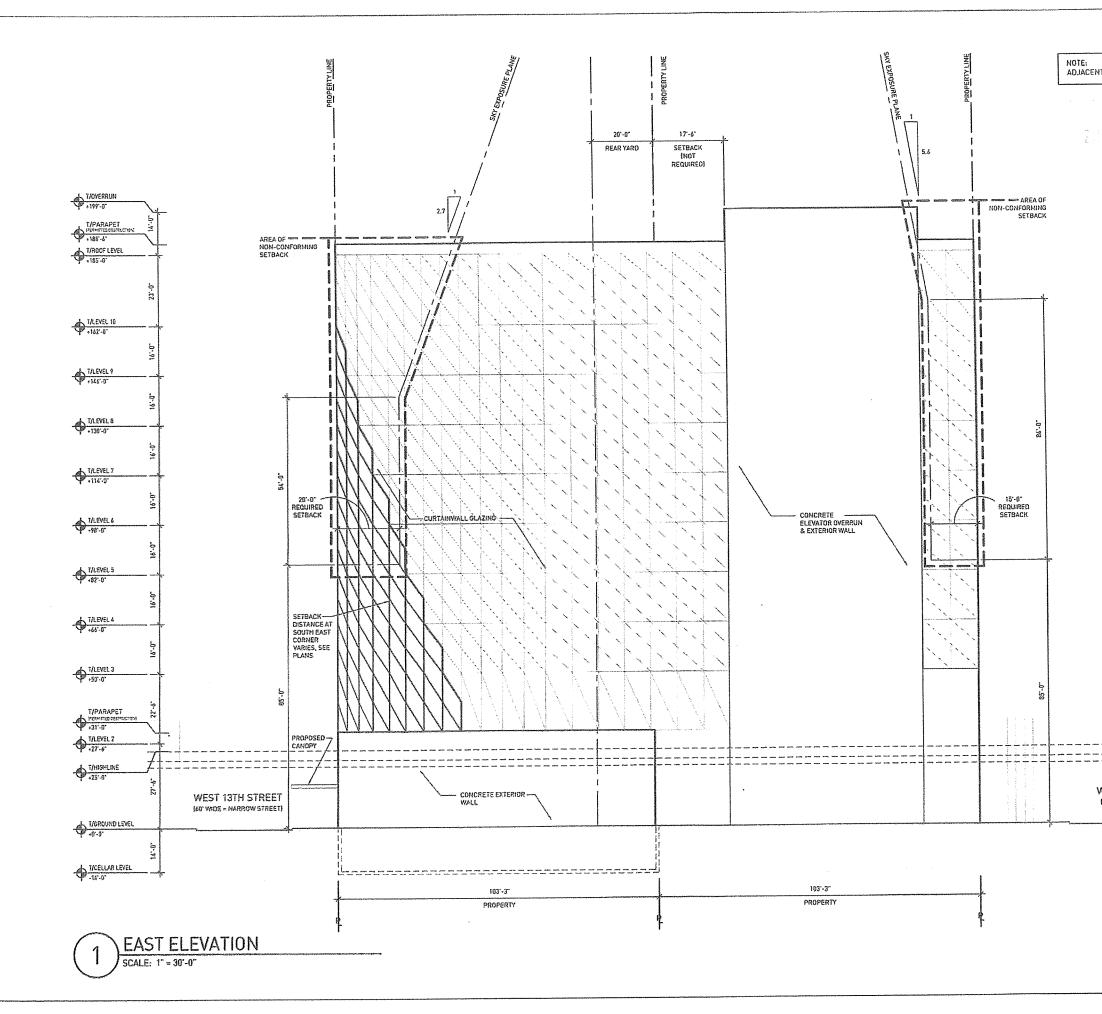


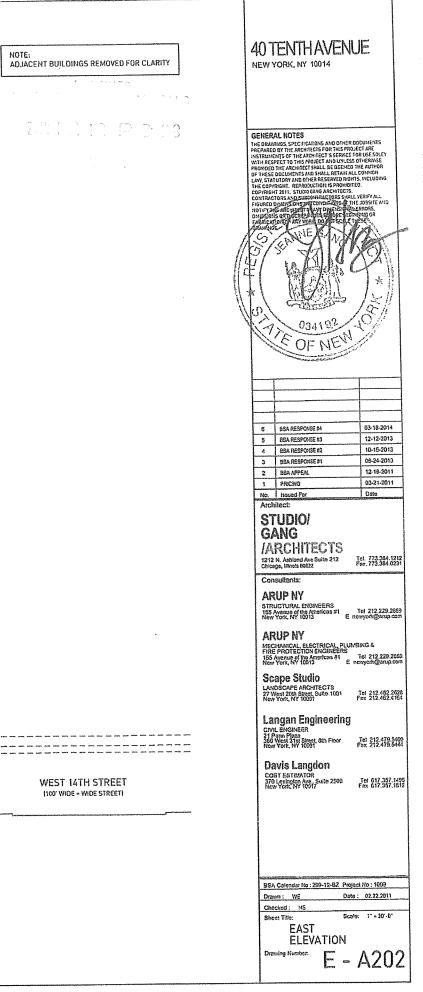


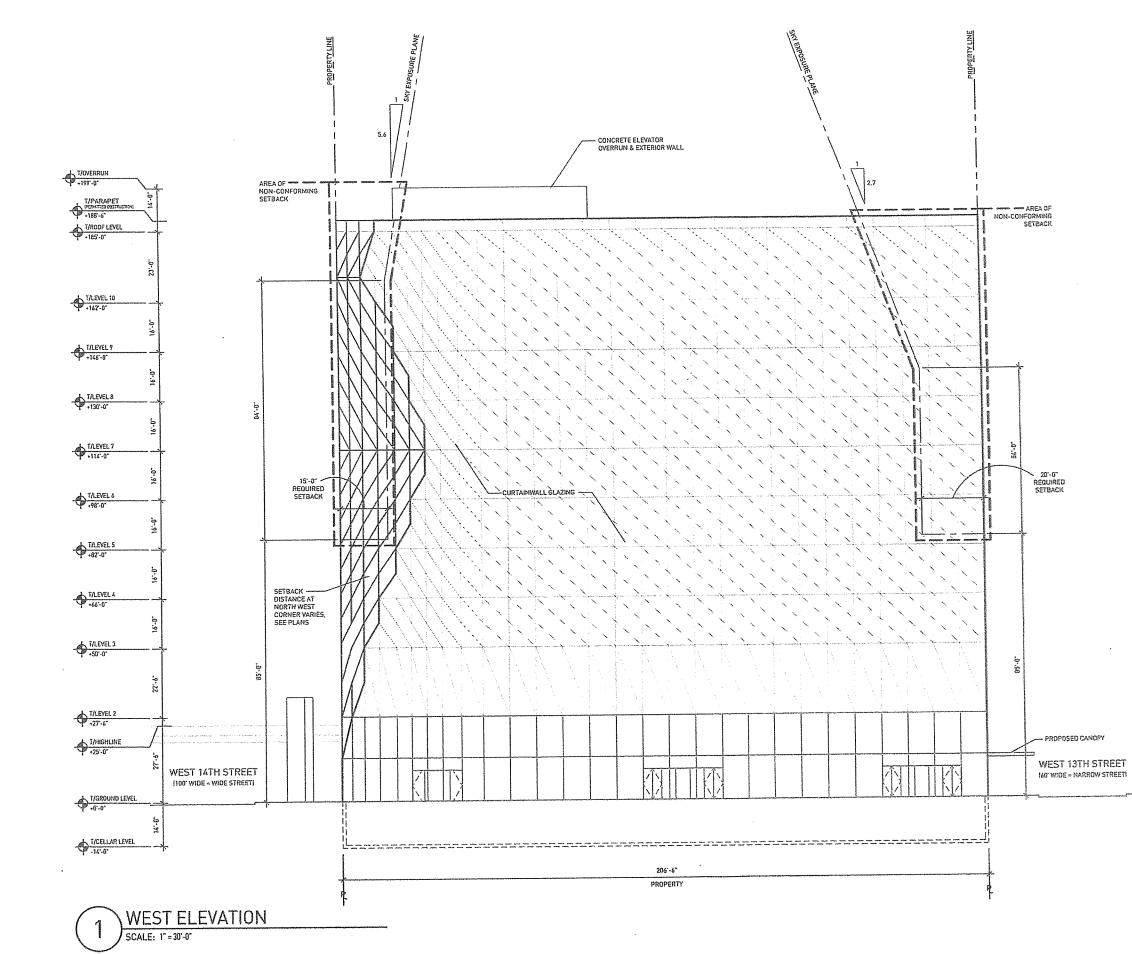






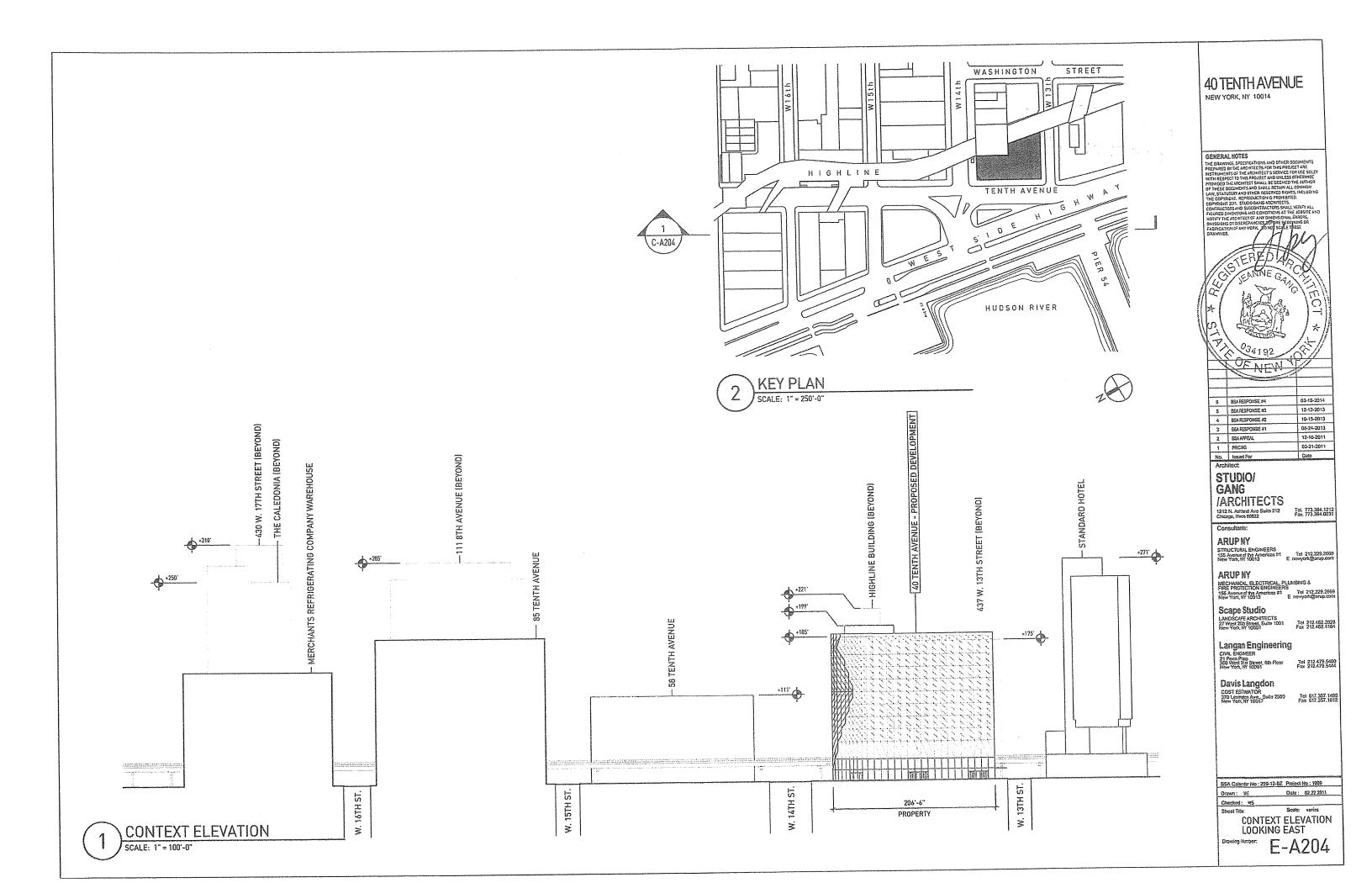


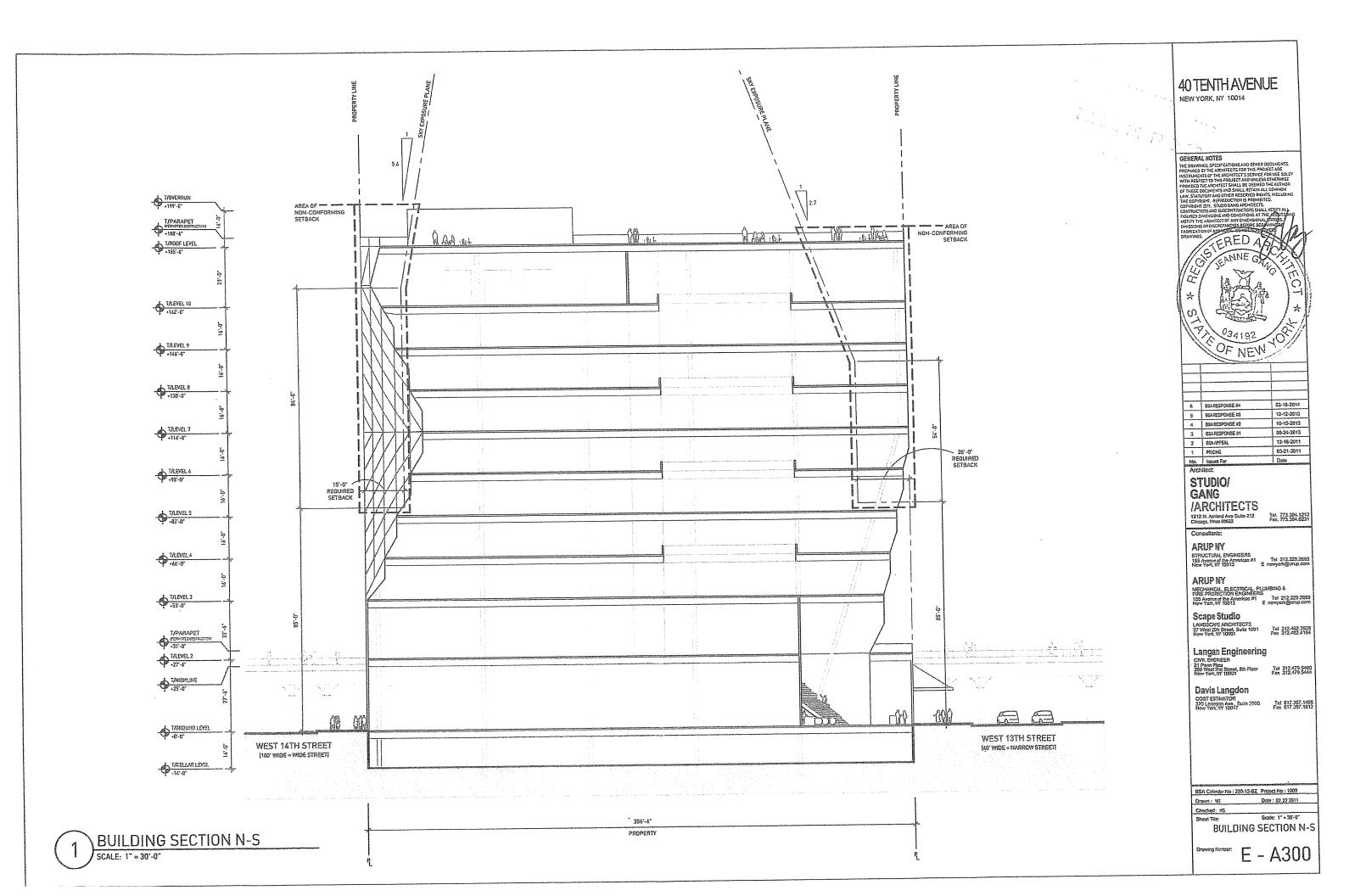


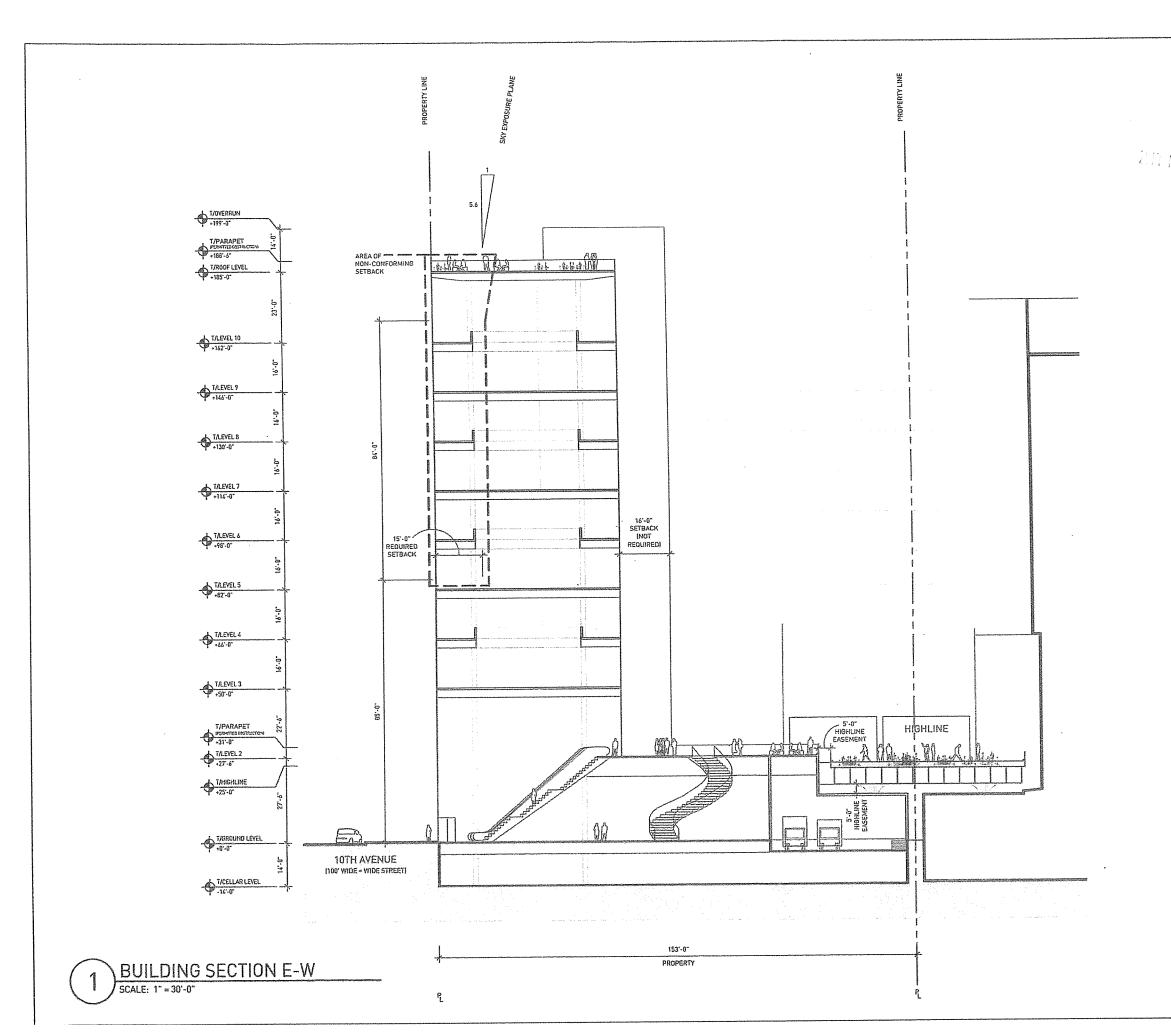


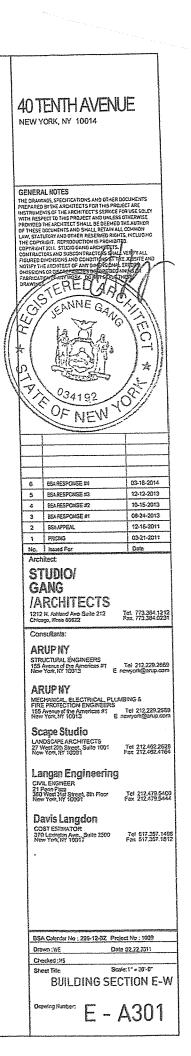
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	4 BSLRESPONSE #2 10-15-2013 3 BSLRESPONSE #1 05-24-2013 2 ESLAPPEAL 12-16-2011	
	1 PRCHG 02-21-2011 No. Issued For Date	
	Architect: STUDIO/ GANG /ARCHITECTS 1212 N. Animad Ave Suite 212 Griego, Illing 50522 Consultants: ARUP NY STRUCTIVEL BUGNEEPS 155 Aromat of the American #1 New York, NY 10019 Tel 212,229,2660 Tel 2	
	Scape Studio LANDSCAFE ARCHITECTS 27 West 200 Street, Suite 1001 New York, NY 10000	
	Langan Engineering cvm, Broater 21 Perm Praz 360 West Stat Smeet, Bib Floor New York, IFY 10007 Fax 212.478.5440	24
	Davis Langdon cost Estmator 370 Leington Ave. Suth 2500 New York, NY 30072	NG NG
	BSA Colordar No : 299-12-97 Project No : 1009 Drawn : HE Date : 02.22.2011	
	Checked: M5 Sheet Tile: Scale: 1" = 30'-9"	-
	WEST ELEVATION Drawing Number: E - A203	3

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