MARGERY PERLMUTTER, R.A., ESQ., CHAIRPERSON/COMMISSIONER

ADMINISTRATIVE NOTICE

TO: Distribution

FROM: Carlo Costanza, Executive Director

DATE: October 14, 2020 SUBJECT: Revised Drawings

EFFECTIVE IMMEDIATELY

Provide a complete set of drawings with all changes highlighted or bubbled and a clean set of drawings without highlights or bubbles. Revised drawings must be signed and sealed and clearly dated with the production or revision date of the most recent drawing.

All revised drawings must include a title block listing a complete history of revision numbers and revision dates. Title blocks must include the project name, project address, drawing number, drawing title, BSA calendar number, architect's/engineer's name, scale, directional north arrow, revision histories, and issue date.

A separate table must also be included with the revised drawings indicating a brief summary of revisions with each revision keyed to the applicable bubble on the drawings.

Attached is a sample for reference.

Dal H Chun Engineer PC 127 Ludlow Street, #3C New York, NY 10002 0.212.254.6801

September 8, 2020

RE: 251-77 Jericho Turnpike BSA application

To whom it may concern,

Below is a list of changes made from the previous BSA application and their narrative descriptions for the above-referenced project.

Sheet #	Change #	Changes
BSA-P01.1	1	Number of bicycles provided updated from 14 to 13
BSA-P01.1	2	Calculation for bicycle parking requirements updated
BSA-001.1	3	Vehicle Circulation Plan details no Shown BSA-009.1
BSA-002.1	4	Scale bar added
BSA-002.1	5	Hatch graphics updated to civify tenant access puth in a fire department access. Vehicle access path adde at Liverd.
BSA-002.1	6	Building dimension Alde
BSA-002.1	7	Building dimensica auto
BSA-002.1	8	Building dimension, dued
BSA-002.1	9	Building dime of an added
BSA-002.1	10	Buildit nsion added
BSA-002.1	11	Building amension added
BSA-002.1	12	Building dimension a lde
BSA-002.1	13	Building diment on alded
BSA-002.1	14	Hatch graph on dated. Elevator signs added. Refrigerated Trash Room added. Refrigerated (resh room calculations added. Video intercom (camera) added.
BSA-002.1	15	Number of breycles provided updated from 14 to 13
BSA-003.1	16	Note accled indicating Vehicle Circulation Plan details on a separate sheet
BSA-003.1	17	Ne added indicating Vehicle Circulation Plan details on a separate sheet
BSA-005.1	18	Zayout of Philanthropic institution updated
BSA-008.1	19	Parking area added
BSA-009.1	20	Scale added and relocated 4' High Vegetated Fence Elevation
BSA-009.1	21	Relocated Daycare drop-off signs to provide more space for the sidewalk
BSA-009 (22	Parking dimension added
BS -0/9.1	23	Note and elevation tag for the vegetated fence added
BSA-c '9.1	24	Curb cut moved to align with drive aisles and dimensions updated
BSA-009.1	25	Dimension clarified.
BSA-014.1	26	4' High Vegetated Fence Elevation relocated to Sheet BSA-009.1
BSA-002.1	27	Vehicle circulation path added
BSA-003.1	28	Mailbox added
BSA-003.1	29	Video intercom (monitor) at 1st floor reception added

James Chun, P.E.



TOTAL BUILDING - PARKING REQUIREMENTS (PROPOSED)

Floor	Use	Floor Area (GSF)	Deductions (GSF)	Zoning Floor Area (ZSF)	Parking	Spaces Required	Provided
On Grade	Parking						5**
Cellar	Parking/ Mechanical	27,475	27,475	0			134
	Parking Ramp	1,945	1,945	0	0		
	Retail 1 (UG6A)	1,192	0	1,192	1 per 300	4.0	
	Retail 2 (UG6A)	4,365	0	4,365	1 per 300	14.6	
	Retail 3 (UG6A)	1,442	70	1,372	1 per 300	4.6	
First Floor	Retail 4 (UG6A)	589	0	589	1 per 300	2.0	, ,
1113011001	Gym* (P.C.E.)	3,492	122	3,370	1 per 300	11	
	Medical Office Exit Corridor (UG4)	734	0	734	1 per 300	2	
	Medical Office Lobby (UG4)	579	0	579	1 per 300	1.	
	Daycare Exit Corridor (UG3)	382	0	382	None		
	Daycare (UG3)	3,214	191	3,023	None		
	Gym* (P.C.E.)	14,134	262	13,872	1 per 300	46.2	
	Medical Office A (UG4)	722	0	722	1 per 300	2.4	
Second Floor	Medical Office B (UG4)	686	0	686	1 per 30	2.3	
Second Floor	Medical Office C (UG4)	1,275	0	1,275	1 per 3	4.3	
	Medical Office Corridor (UG4)	348	0	348	1 Jer 70	1.2	
	Daycare (UG3)	219	0	2 3	lan		
Third Floor	Phil. w/out Sleeping Accomodations (UG4)	3,622	0	57	1pc 10 k ted Capacity ***	2.0	
	Daycare (UG3)	10,407	262	10,145	None		
Fourth Floor	Medical Office (UG4)	10,845	262	10,583	√per 300	35.3	
Totals		87,667	30,589	57,078		134.3	134

^{*} To be filed under a separate application pursuant to ZR 73-36

^{**} Daycare drop off. 10 minutes only. Not included in parking count

TOTAL BUILDING - BICYCLE PARKI - PEQUI, EMENTS (PROF. SED) ZR 36-711 PER USE							
Floor	Use	Floor Area (GSF)	Dea tions (GSF)	Zo jr s 'oor Area (ZSF)	BICYCLE PARKING	Spaces Required	Provided
Cellar	Parking/ Mechanical	27,475	27,475	0	0		
	Paring Ramp	1,945	1,945	0	0		
	Retail 1 (UG6A)	1,192	0	1,192	1 per 10000	0.1	
	Retail 2 (UG6A)	4,365		4,365	1 per 10000	0.4	
	Retail 3 (UG6A)	1,442	70	1,372	1 per 10000	0.1	
First Floor	Retail 4 (UG6A)	589		589	1 per 10000	0.1	
FIRST FIGOR	Gym* (P.C.E.)	3,492	122	3,370	0	0.0	
	Medical Office Exit Corridor (UG4)	734	0	734	1 per 10000	0.1	
	Medical Office Lobby (UG4)	579	0	579	1 per 10000	0.1	
	Daycare Exit Corridor (UG3)	382	0	382	1 per 10000	0.04	
	Daycare (UG3)	3,214	191	3,023	1 per 10000	0.30	
	Gym* (P.C.E.)	1 ,134	262	13,872	0	0.0	
	Medical Office A (UG4)		0	722	1 per 10000	0.1	
Coord Floor	Medical Office B (UG4)	586	0	686	1 per 10000	0.1	
Second Floor	Medical Office C (UG4)	1,275	0	1,275	1 per 10000	0.1	
	Medical Office Corridor (UG4)	348	0	348	1 per 10000	0.04	
	Daycare (UG3)	219	0	219	1 per 10000	0.0	
Thind Floor	Medical Office (UG4)	3,622	0	3,622	1 per 10000	0.4	
Third Floor	Daycare (UG3)	10,407	262	10,145	1 per 10000	1.0	
Fourth Floor	Medical Offi 2 (UG4	10,845	262	10,583	1 per 10000	1.1	
Totals		87,667	30,589	57,078		4.1	(13)

KOH

87-10 NORTHERN BLVD, SUITE 204 JACKSON HEIGHTS, NY 11372 (718) 225-6400 phone

PROJECT NAME: 251-77 JERICHO TURNPIKE **QUEENS, NY 11791** BLOCK: 8668 LOT: 108

GENERAL NOTES:

HATCHED AREA ARE NOT INCLUDED IN APPLICATION

BSA NOTES:

1. ALL ELEVATIONS SHOWN IN NAVD 88

2. ALL WORK SHALL COMPLY WITH NYC HEALTH CODE SECTION 47

INTERIOR LAYOUT AS SHOWN SHALL SUBSTANTIALLY CONFORM TO DRAWINGS FILED AT BSA, AND ALL EXITS SHALL BE AS APPROVED BY DOB. I. MAXIMUM OCCUPANT LOAD PER FLOOR AND PER SPACE SHALL BE

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FIRE SAFETY NOTES

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DATE:

9/15/2020

SHEET NAME:

PROPOSED PARKING TABLE

DRAWING NUMBER:

BSA-P01.1

SCHOOL APPLICATION

^{***20} Employ 10= paces

		ZON	ING ANALYSIS	PROPOSED	
			R2A	C8-1	TOTAL
RCIAL	LOT AREA		3,462 SF	24,950 SF	28,412 SF
	COM'L F.A.R.	PERMITTED	0	1.0	1.0
M M E	COM'L FLOOR AREA	PERMITTED	0 SF	24,950 SF	24,950 SF
00	COM'L F.A.R.	PROPOSED	0	24,760/24,950= <u>.99</u>	24,760/24,950= <u>.99</u>
	COM'L FLOOR AREA	PROPOSED	0 SF	24,760 SF	24,760 SF
	LOT AREA		3,462 SF	24,950 SF	28-23
\perp	C.F. F.A.R. (BEFORE ADJUSTED)	PERMITTED	1.00	2.40	ÆE NDJ. F.A.R.
ACILITY	C.F. FLOOR AREA (BEFORE ADJUSTED)	PERMITTED	3,462 SF	S,880 SF	JEE ADJ. FLOOR AREA
VITY F	C.F ADJUSTED F.A.R.	PERMITTED	LOT 3,462/23 41, 2% 1.06, 2%- 0, 2, Al, A.R.	LOT 24,950/2, 412,38% 2.4, X = 1 ADJ. F.A.R.	0.12 + 2.11 = 2.23 ADJ. F.A.R.
MMUN	C.F ADJUSTED FLOOR AREA	PERMITTED	2. ₹3,462 =720 SF	2.23 24,950 = 55,639 SF	63,359 SF
00	C.F F.A.R.	PROPOS D	0 SF	318/24,950=1.30	1.30 F.A.R.
	C.F. FLOOR AREA	PROPOSED	9.65	32,318 SF	32,318 SF
	LOT AREA		3,162 SF	24,950 SF	28,412 SF
	ADJUSTED FLOOR AREA (COMM'L + C.F.)	PERMITTED	7,720 SF	55,639 SF	63,359 SF
TOTALS	ADJUSTED F.A.R. (COMM'L + C.F.)	PERM FD	.12 F.A.R.	2.11 F.A.R.	2.23 F.A.R.
	MAXIMUM F.A.R. C.F.	PE MINTED	2.23	2.40	
	MAXIMUM FLOOR ALL. C.F.	PERMITTED	7,720 SF	59,880 SF	
	MAXIMUM F. R. COMM'L	PERMITTED		1.00	
	MAXIMUN FLOOR AREA	PERMITTED		24,950 SF	
	F.A. COMM'L + C.F.)	PROPOSED	0 SF	57,078/24,950=2.29 (2.29 < 2.40)	57,078/28,412=2.00 (2.00<2.23)
	OOR AREA (COMM'L + C.F.)	PROPOSED	0 SF	57,078 SF (57,078 < 59,880)	57,078 SF (57,078<63,359)

- KOH

87-10 NORTHERN BLVD, SUITE 204 JACKSON HEIGHTS, NY 11372 (718 | 225-6400 phone

PROJECT NAME:

251-77 JERICHO TURNPIKE **QUEENS, NY 11791** BLOCK: 8668 LOT: 108

GENERAL NOTES:

HATCHED AREA ARE NOT INCLUDED IN APPLICATION

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2. ALL WORK SHALL COMPLY WITH NYC HEALTH CODE SECTION 47

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- BY DOB.

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9/15/2020

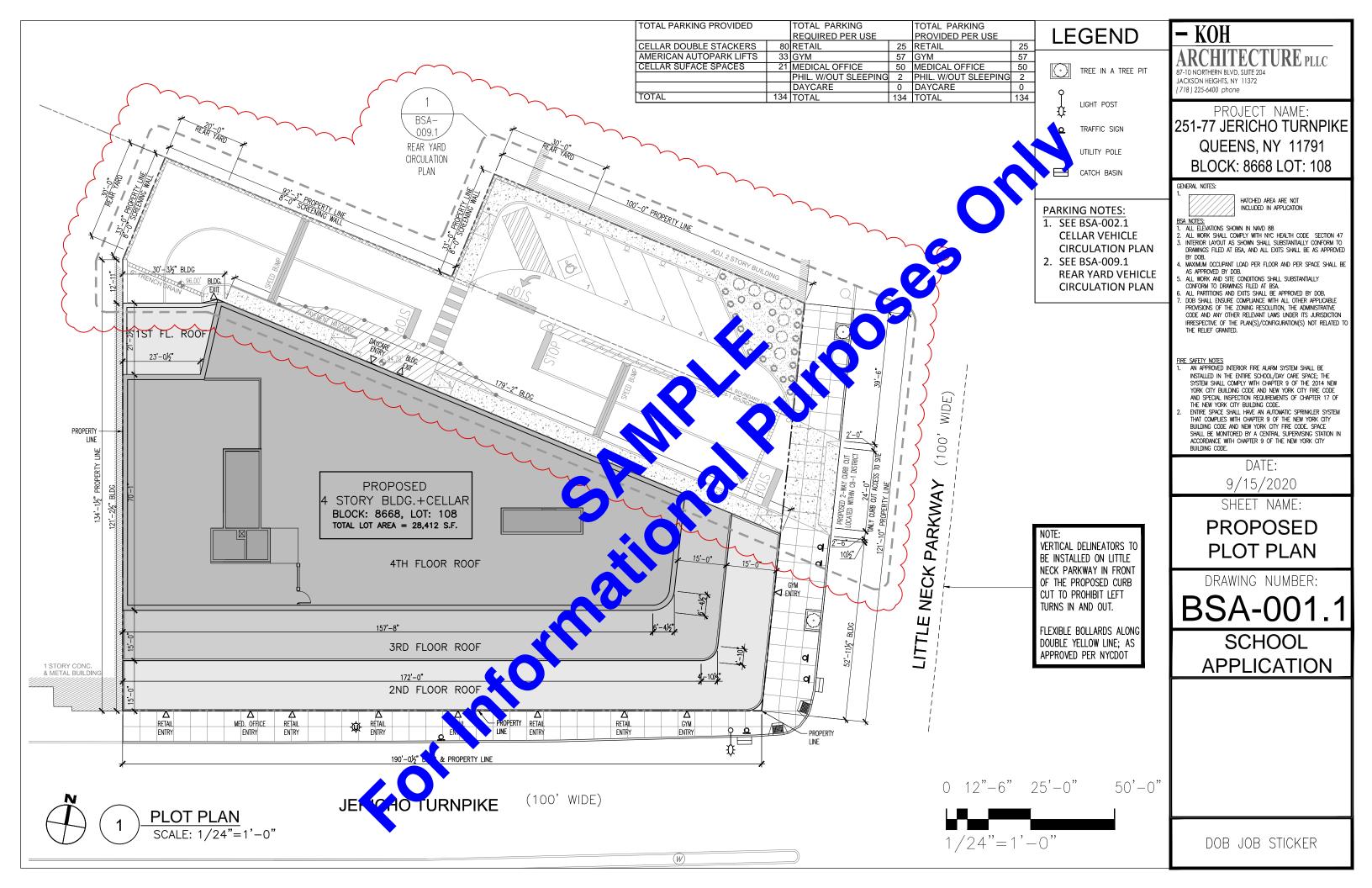
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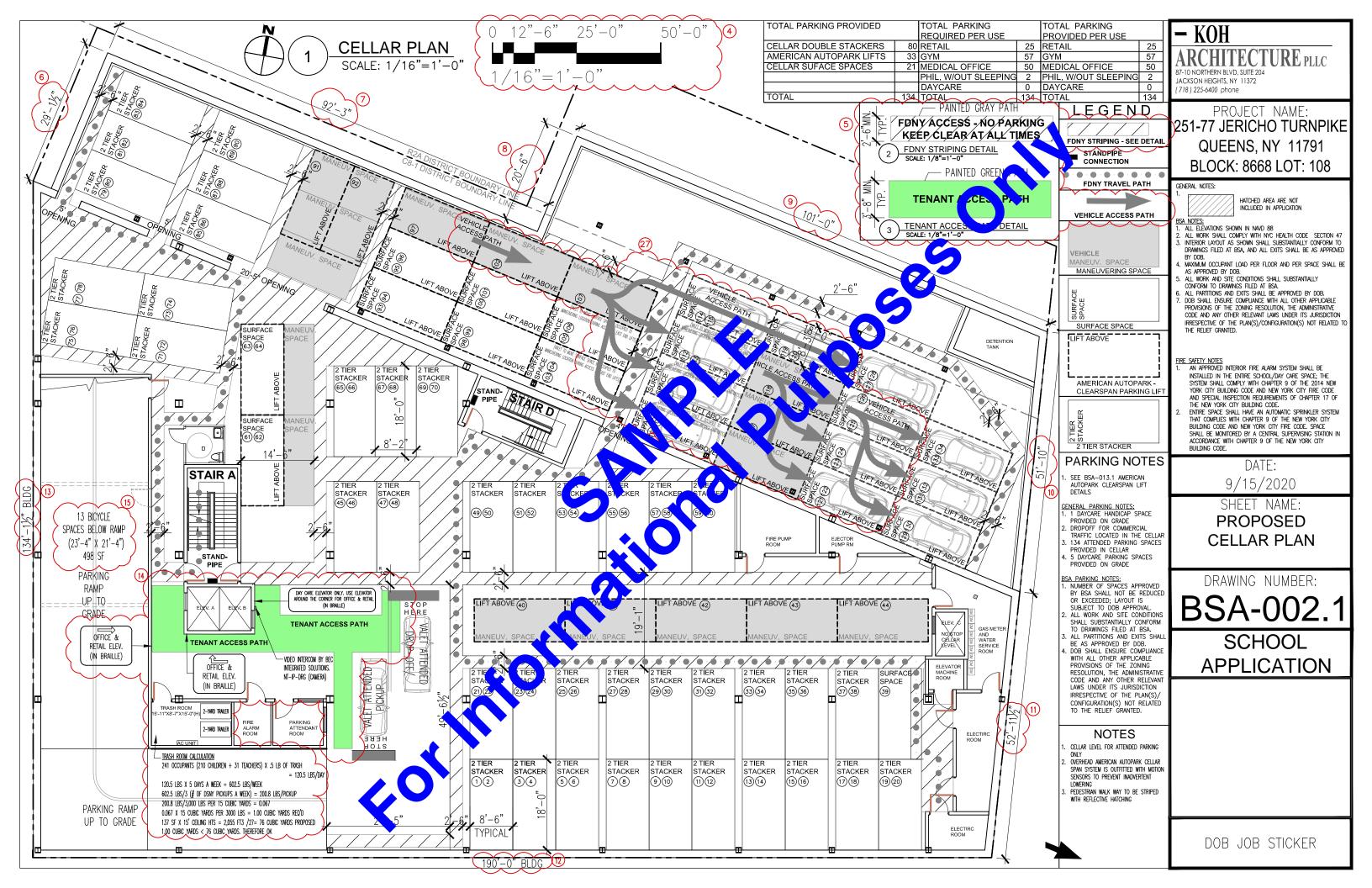
PROPOSED ZONING ANALYSIS

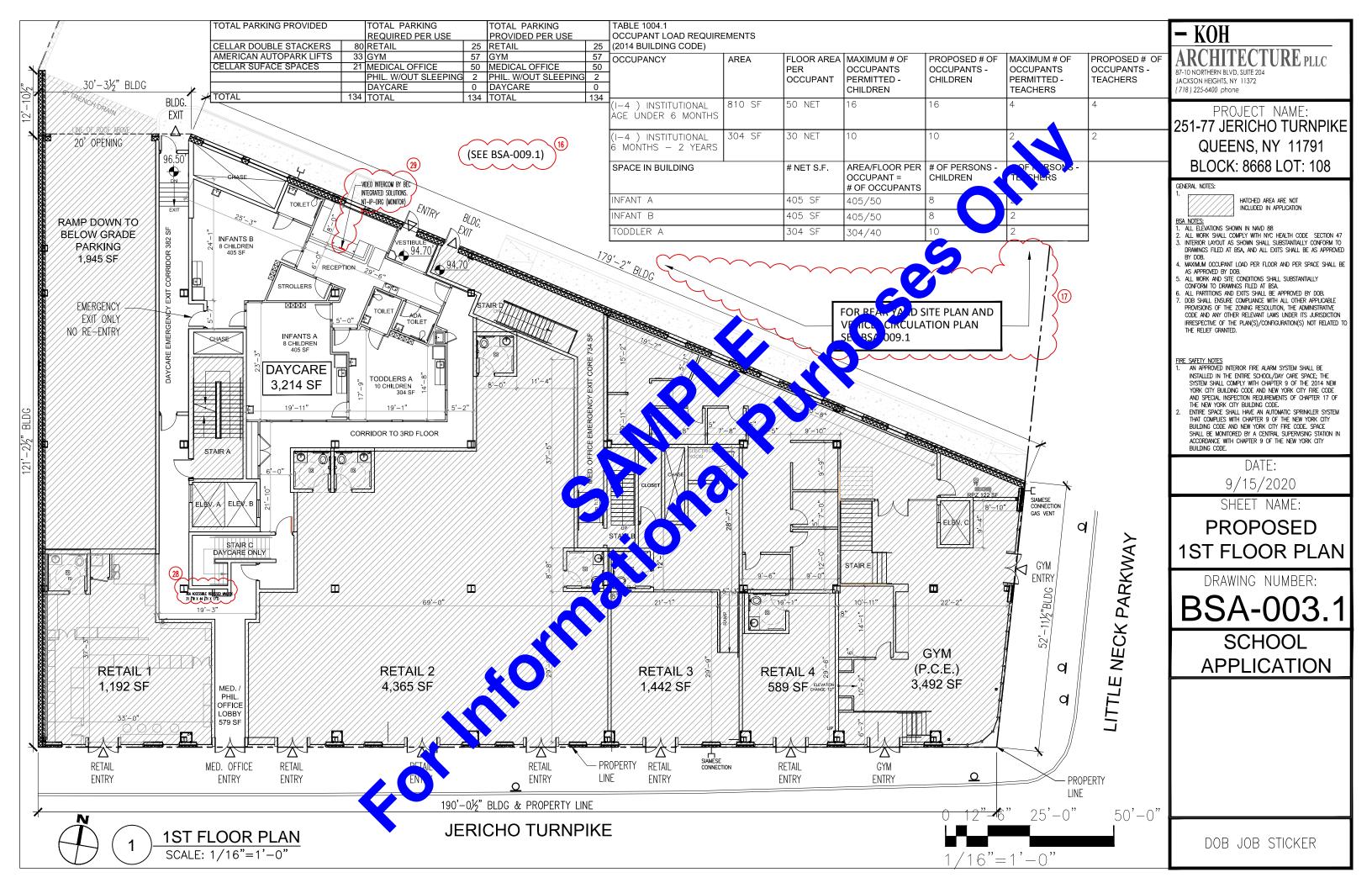
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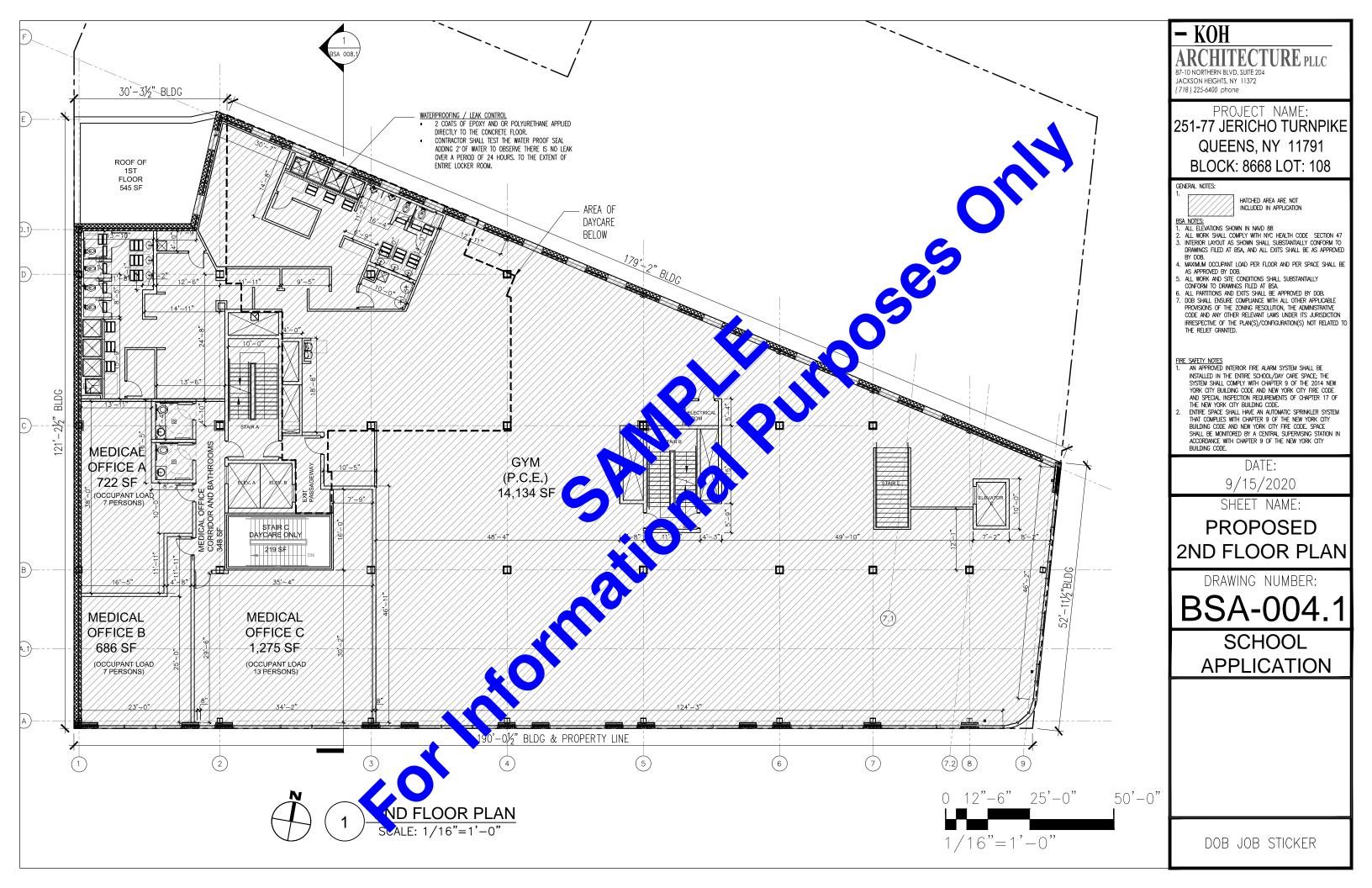
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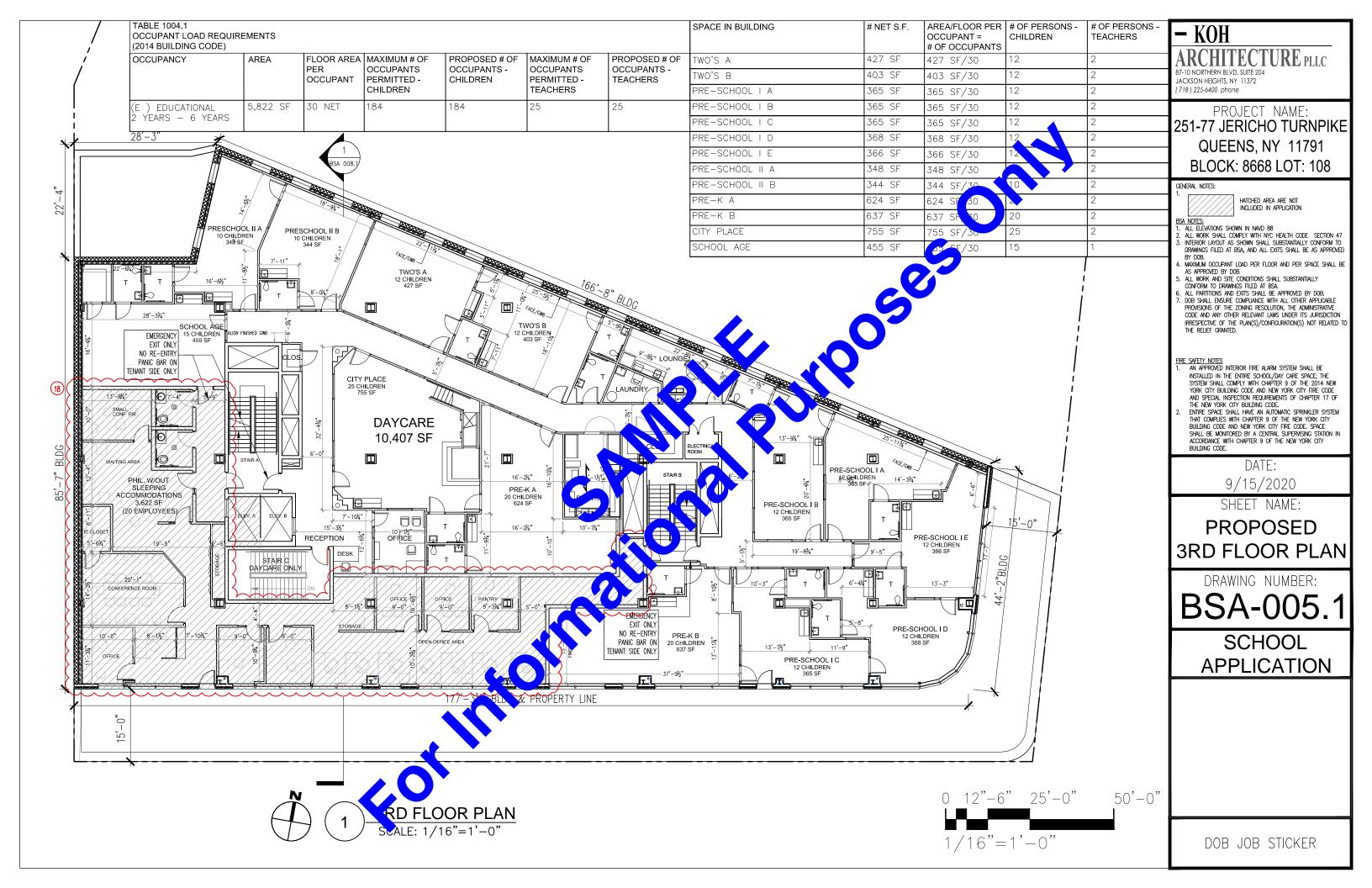
SCHOOL **APPLICATION**

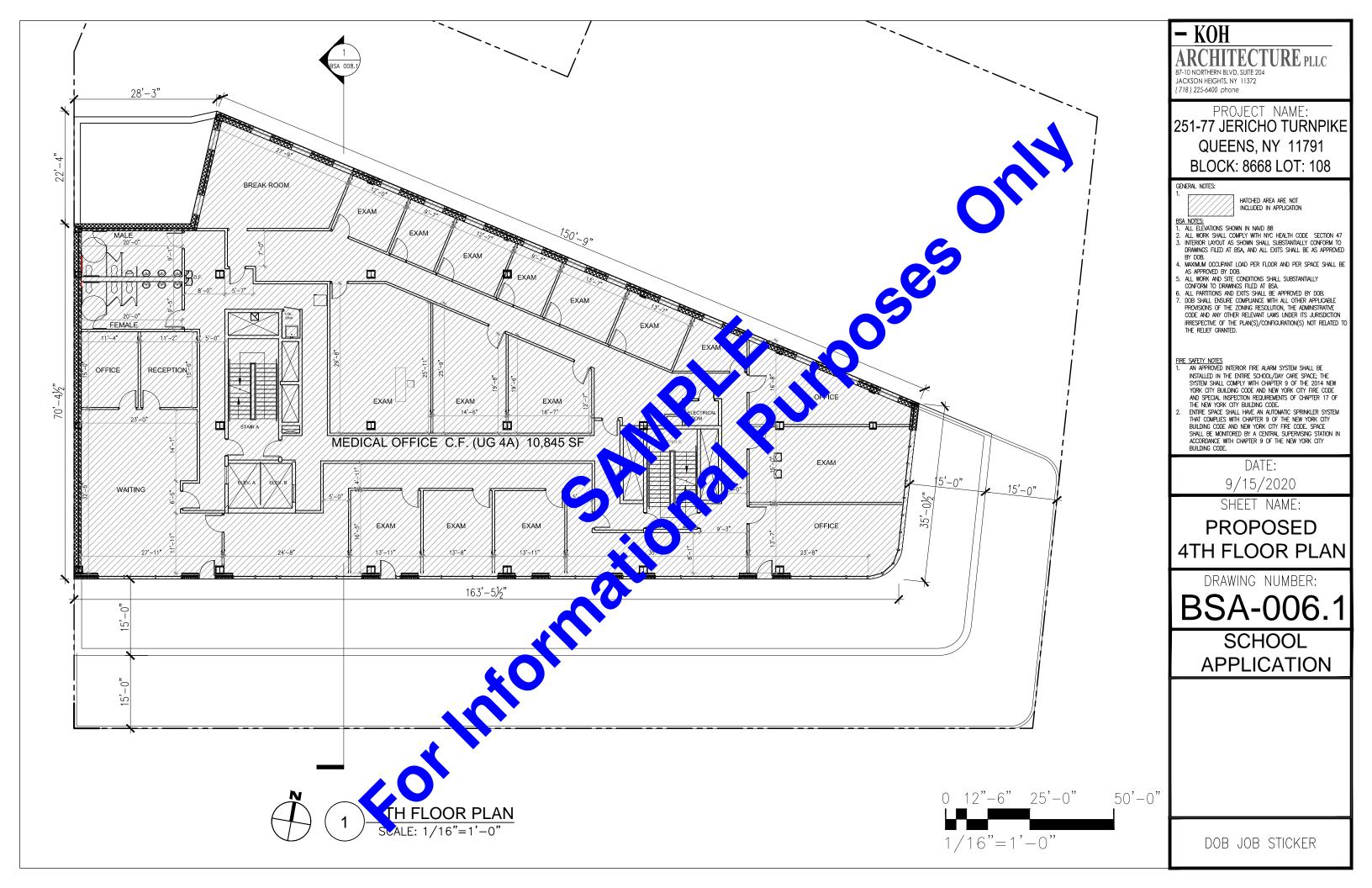


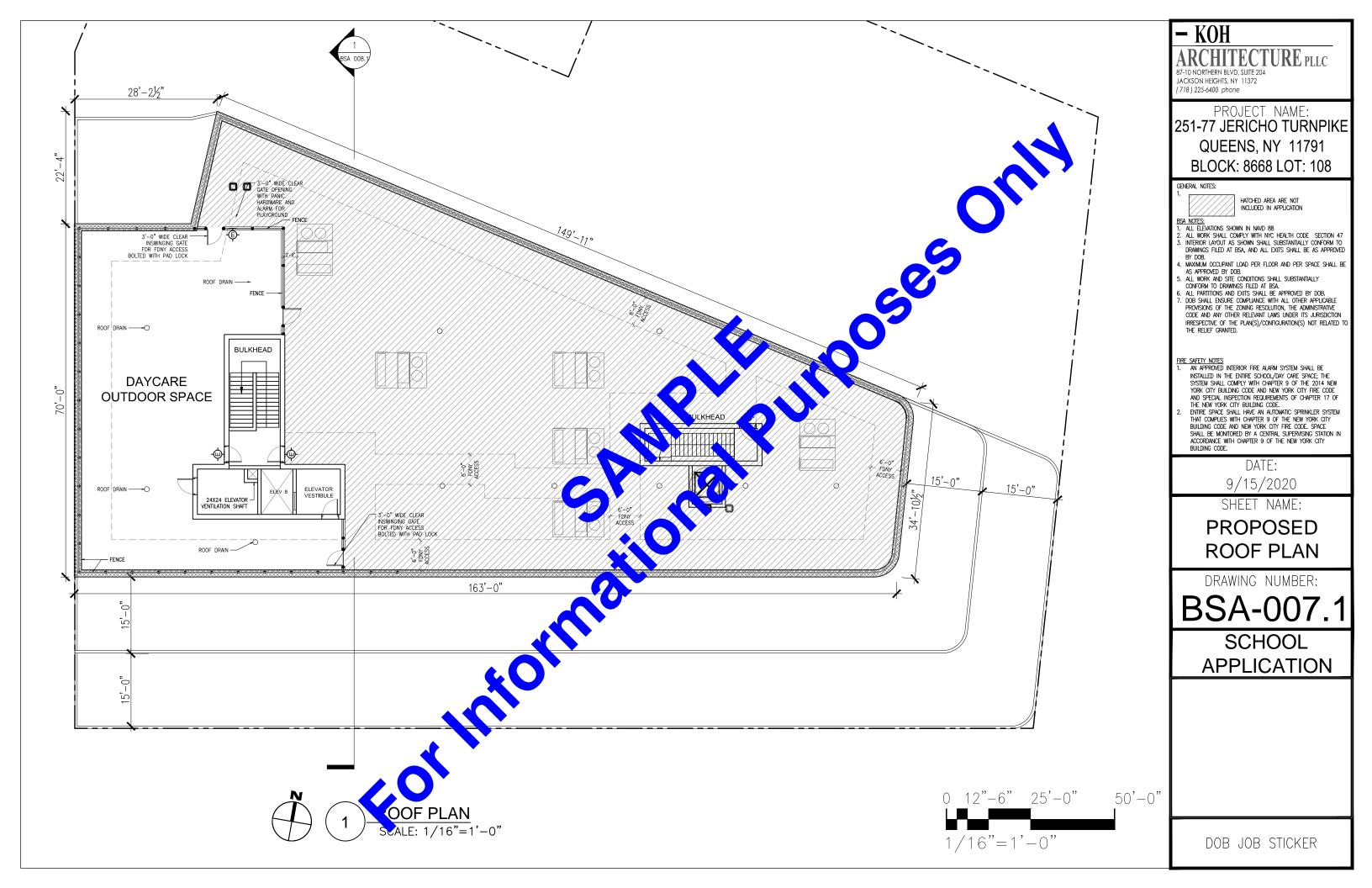


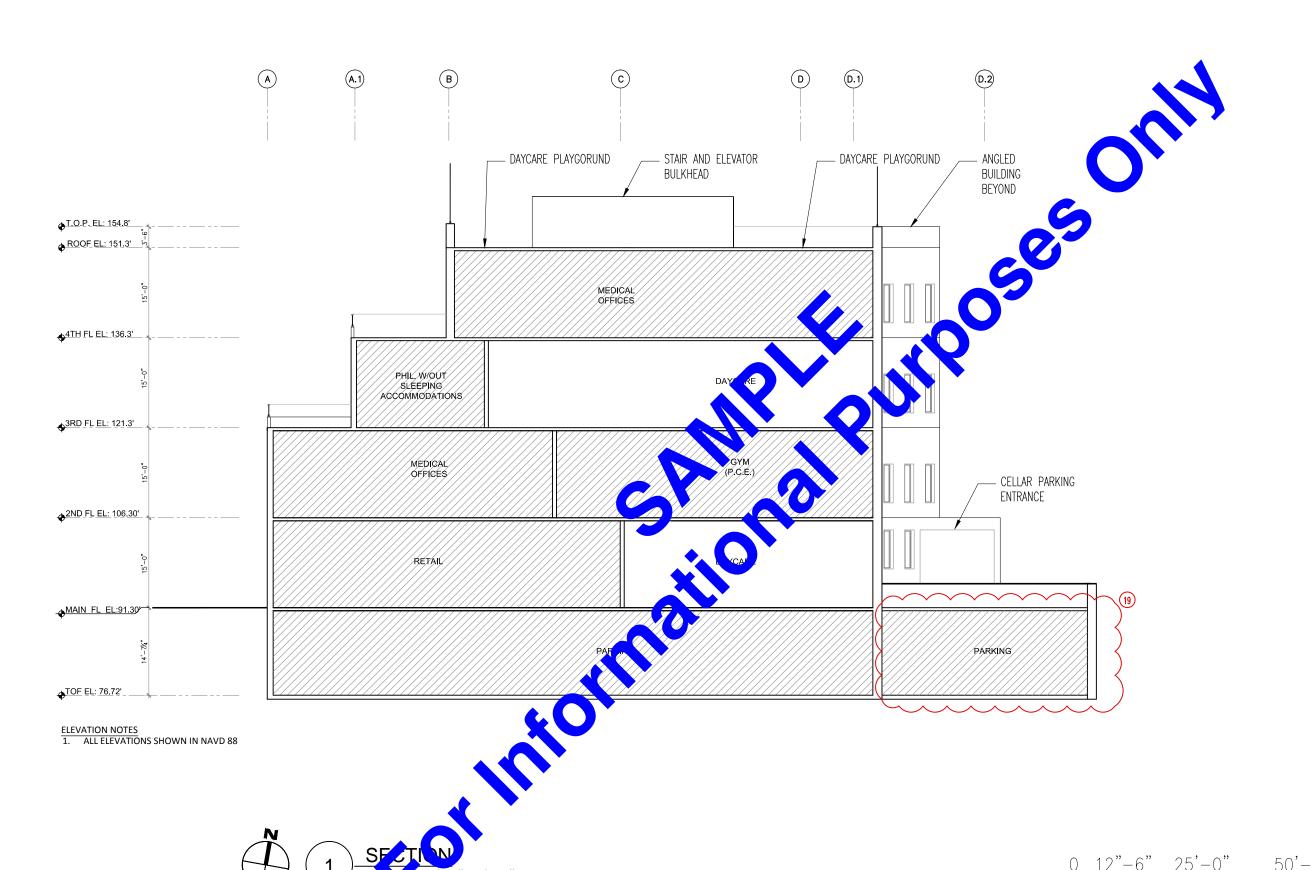












KOH

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9/15/2020

SHEET NAME:

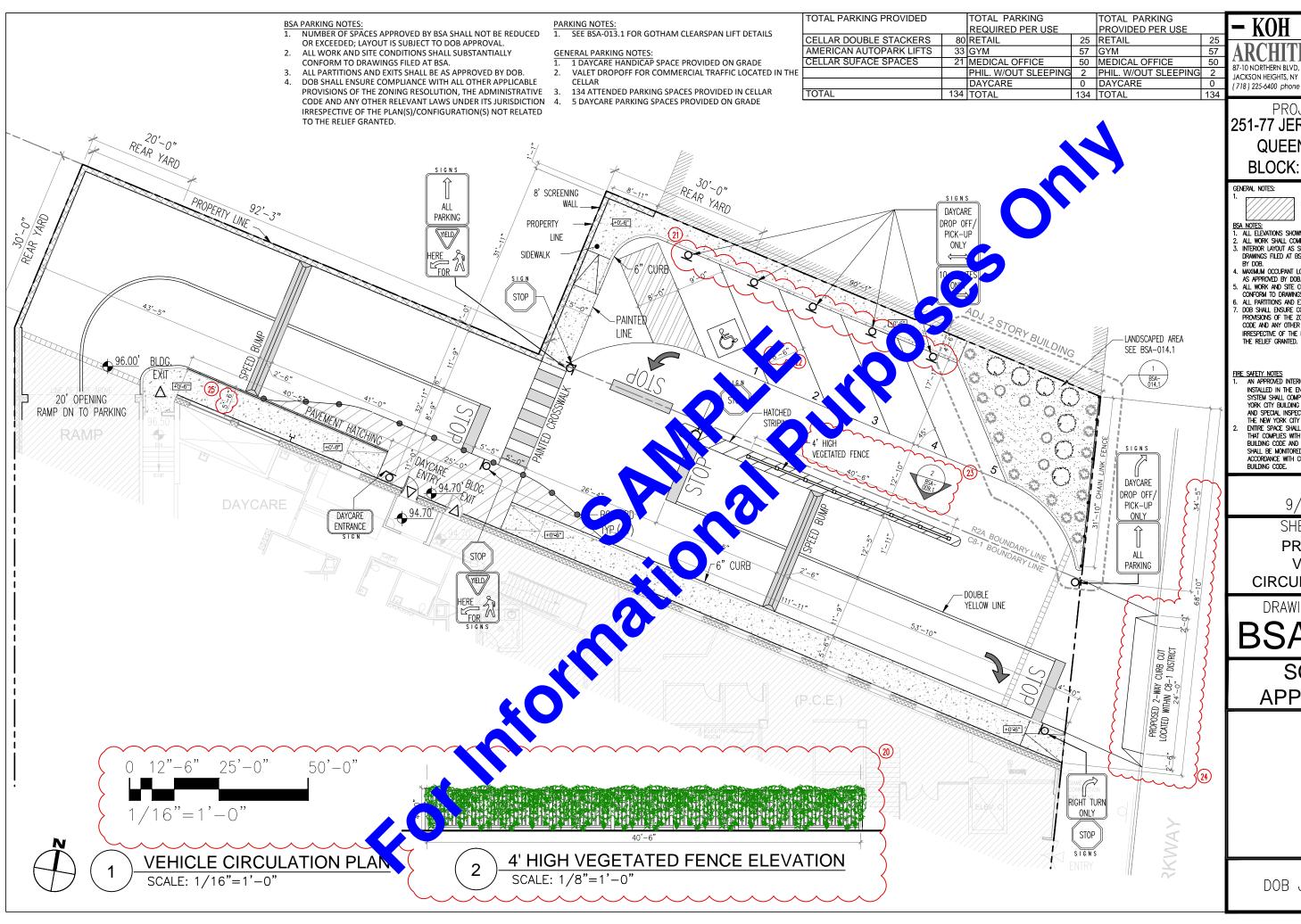
PROPOSED SECTIONS

DRAWING NUMBER:

BSA-008.1

SCHOOL **APPLICATION**

50'-0" 1/16"=1'-0"



KOH

87-10 NORTHERN BLVD, SUITE 204 JACKSON HEIGHTS, NY 11372

PROJECT NAME: 251-77 JERICHO TURNPIKE **QUEENS, NY 11791** BLOCK: 8668 LOT: 108

GENERAL NOTES:

HATCHED AREA ARE NOT INCLUDED IN APPLICATION

- BSA NOTES:

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 2. ALL WORK SHALL COMPLY WITH NYC HEALTH CODE SECTION 47 INTERIOR LAYOUT AS SHOWN SHALL SUBSTANTIALLY CONFORM TO DRAWINGS FILED AT BSA, AND ALL EXITS SHALL BE AS APPROVED

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DATE:

9/15/2020

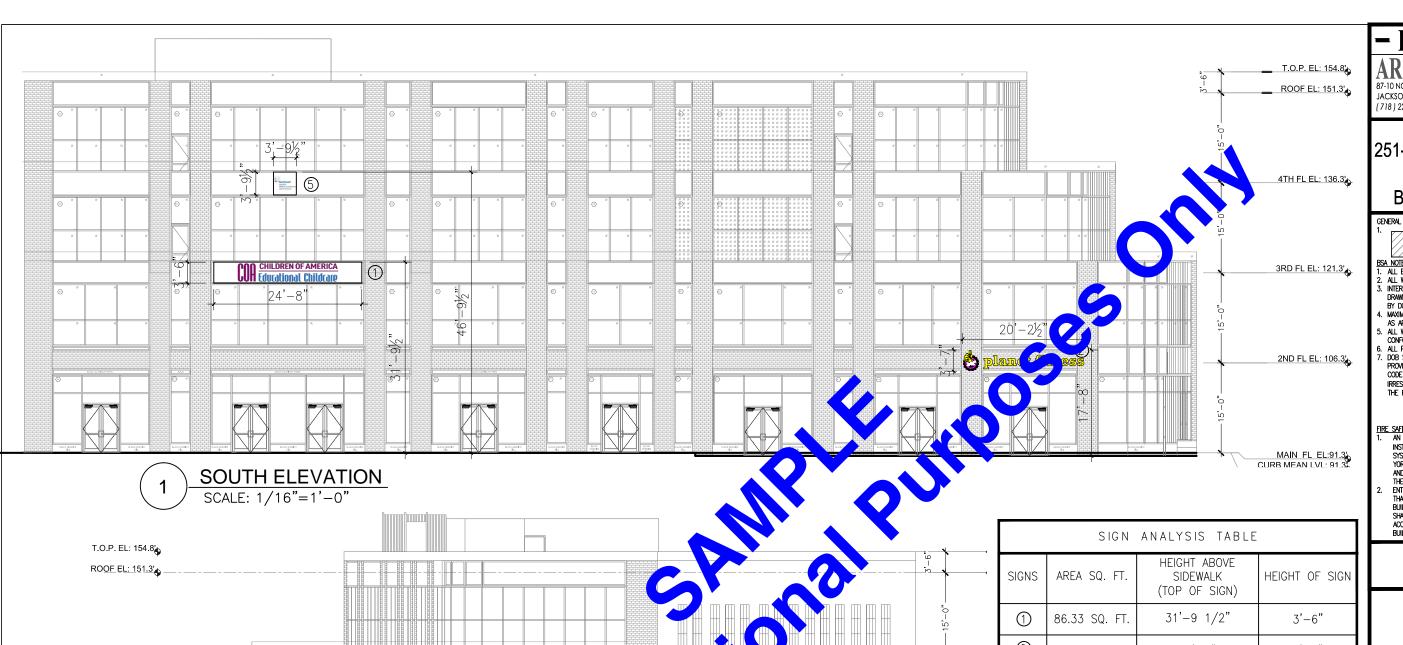
SHEET NAME:

PROPOSED VEHICLE CIRCULATION PLAN

DRAWING NUMBER:

BSA-009.

SCHOOL **APPLICATION**



	SIGN	ANALYSIS TABLE	
SIGNS	AREA SQ. FT.	HEIGHT ABOVE SIDEWALK (TOP OF SIGN)	HEIGHT OF SIGN
1	86.33 SQ. FT.	31'-9 1/2"	3'-6"
2	19.28 SQ. FT.	17'-8"	3'-7"
3	19.28 SQ. FT.	15'-2"	3'-7"
4	14.43 SQ. FT.	16'-3"	5'-4½"
5	14.37 SQ FT.	46'-9 ½"	3'-9 ½"
	•		

50'-0" 1/16"=1'-0"

KOH

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PROJECT NAME: 251-77 JERICHO TURNPIKE **QUEENS, NY 11791** BLOCK: 8668 LOT: 108

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DATE:

9/15/2020

SHEET NAME:

PROPOSED SIGN ELEVATION

DRAWING NUMBER:

BSA-010.1

SCHOOL **APPLICATION**



DOB JOB STICKER

EAST ELEVATION SCALE: 1/16"=1'-0"

4TH FL EL: 136.3

3RD FL EL: 121.3'

2ND FL EL: 106.3

MAIN FL EL:91.3 CURB MEAN LVL: 91.3

ELEVATION NOTES 1. ALL ELEVATIONS SHOWN IN NAVD 88

SIGN WORKS - Effective Sign Works.com

Area Assessment

Proposed: $36 \times 200 = 50$

ULTIMATE WIND SPEED: 115 MPH -3 SEC GUST WIND **EXPOSURE:** B **ESTIMATED SIGN WEIGHT**

-5 lbs. PER LTR. -8 lbs. PER LOGO

42"

ESTIMATED ELECTRICAL LOAD 5A @ 120VAC ESTIMATED ELECTRICAL REQ. (1)20A circuit @ 120VAC

GENERAL NOTES:

ALL ELECTRICAL WORK SHALL BE PERFORMED IN ACCORDANCE WITH "NEC" 2014 REF. SECTION 600 ALL ELECTRICAL SIGN SECTIONS TO HAVE U.L. LABEL IN ACCORDANCE WITH "NEC" 600.3 AND MANUFACTURERS. LABEL LOCATED NEXT TO DISCONNECT SWITCH
-ALL NON-CURRENT CARRYING METAL PARTS OF SIGN
SHALL BE GROUNDED & BONDED IN ACCORDANCE WITH "NEC" 2014

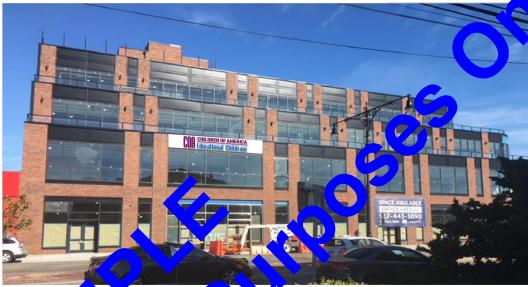
"NEC" 2014

-ALL WRING CONTAINED IN ENCLOSED AREAS WITH LAMPS SHALL BE FIXTURE RATED
-SPLICING OF CONDUCTORS SHALL BE MADE IN JUNCTION BOXES OR SIMILAR METAL ENCLOSURES AT THE POINT THAT ELECTRICAL CABLE PASSES THRU THE SIGN BOX, IT SHALL PASS THRU A U.L. LISTED

RUBBER GROMMET

-ALL PLASTIC MATERIALS SHALL COMPLY WITH
THE REQUIREMENTS OF IBC SECTION 2606.4

*ALL SIGNS ARE DESIGNED TO MEET UCC CODE REQUIREMENTS . NJ IBC 2015



CHANNEL LETTER

PROPOSED SIGN

CON CHILDREN OF AMERICA Educational Children



SIGN SPECIFICATIONS - (CHANNEL LETTERS)

RETURN MATERIAL: .040 ALUMINUM FACE FINISH: WHITE RETURN FINISH: WHITE **RETURN DEPTH:** 5"

SPACED OFF WALL DEPTH: FLUSH BACK MATERIAL: ACM BACK FINISH: WHITE **INTERIOR FINISH: WHITE** FACE MATERIAL: 3/16" ACRYLIC

GRAPHIC SPECS: PMS3005C & PMS2415C TRIM CAP MATERIAL: 1" JEWELITE

TRIM CAP FINISH: WHITE INTERNAL ILLUMINATION: LED TRANSFORMER / POWER SUPPL

INSTALL METHOD: MECHAN

SPECIFICATIONS - (SIGN PAN FACE)

ACE MATERIAL: .080" ALUMINUM FACE FINISH: WHITE **RETURN MATERIAL:** ALUMINUM RETURN FINISH: WHITE **RETURN DEPTH: 2" GRAPHIC SPECS: N/A**

INSTALL METHOD: ANGLE CLIPS W/ HARDWARE TO SUIT WALL CONDITIONS



SiGN WORKS

tation device is specifically sold to client. This is an original unpublished drawing created by Effective Sign Works and is submitted for your personal use in connection with the project being planned for you by Effective Sign Works. This drawing is not to be shown to anyone outside of your organization, nor is it to be reproduced, copied

GN DETAILS

KOH

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HATCHED AREA ARE NOT INCLUDED IN APPLICATION

BSA NOTES:

1. ALL ELEVATIONS SHOWN IN NAVD 88
2. ALL WORK SHALL COMPLY WITH NYC HEALTH CODE SECTION 47 INTERIOR LAYOUT AS SHOWN SHALL SUBSTANTIALLY CONFORM TO DRAWINGS FILED AT BSA, AND ALL EXITS SHALL BE AS APPROVED

BY DOB.

4. MAXIMUM OCCUPANT LOAD PER FLOOR AND PER SPACE SHALL BE

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5. ALL WORK AND SITE CONDITIONS SHALL SUBSTANTIALLY CONFORM TO DRAWINGS FILED AT BSA.
6. ALL PARTITIONS AND EXITS SHALL BE APPROVED BY DOB.
7. DOB SHALL BUSINER COMPLIANCE WITH ALL OTHER APPLICABLE PROMISIONS OF THE ZONING RESOLUTION, THE ADMINISTRATIVE CODE AND ANY OTHER RELEVANT LAWS UNDER ITS JURISDICTION INDEXESTING AS THE CONFOLIANCE WITH ALL OTHER STATEMENT CODE AND ANY OTHER RELEVANT LAWS UNDER ITS JURISDICTION. IRRESPECTIVE OF THE PLAN(S)/CONFIGURATION(S) NOT RELATED

FIRE SAFETY NOTES

1. AN APPROVED INTERIOR FIRE ALARM SYSTEM SHALL BE INSTALLED IN THE ENTIRE SCHOOL/DAY CARE SPACE; THE SYSTEM SHALL COMPLY WITH CHAPTER 9 OF THE 2014 NEW SYSIEM SHALL COMPLY WITH CAPPIER 9 OF THE 2014 NEW YORK CITY SIRE CODE AND NEW YORK CITY SIRE CODE AND SPECIAL INSPECTION REQUIREMENTS OF CHAPTER 17 OF THE NEW YORK CITY BUILDING CODE. ENTIRE SPACE SHALL HAVE AN AUTOMATIC SPRINKLER SYSTEM THAT COMPLIES WITH CHAPTER 9 OF THE NEW YORK CITY BUILDING CODE AND NEW YORK CITY FIRE CODE. SPACE COLLEGE OF THE CODE. SPACE COLLEGE OF THE CONTROL OF THE CODE. SPACE COLLEGE OF THE CODE. SPACE COLLEGE OF THE CODE. SPACE COLLEGE OF THE CODE.

SHALL BE MONITORED BY A CENTRAL SUPERVISING STATION IN ACCORDANCE WITH CHAPTER 9 OF THE NEW YORK CITY BUILDING CODE.

DATE:

9/15/2020

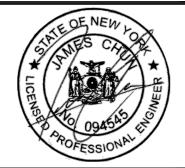
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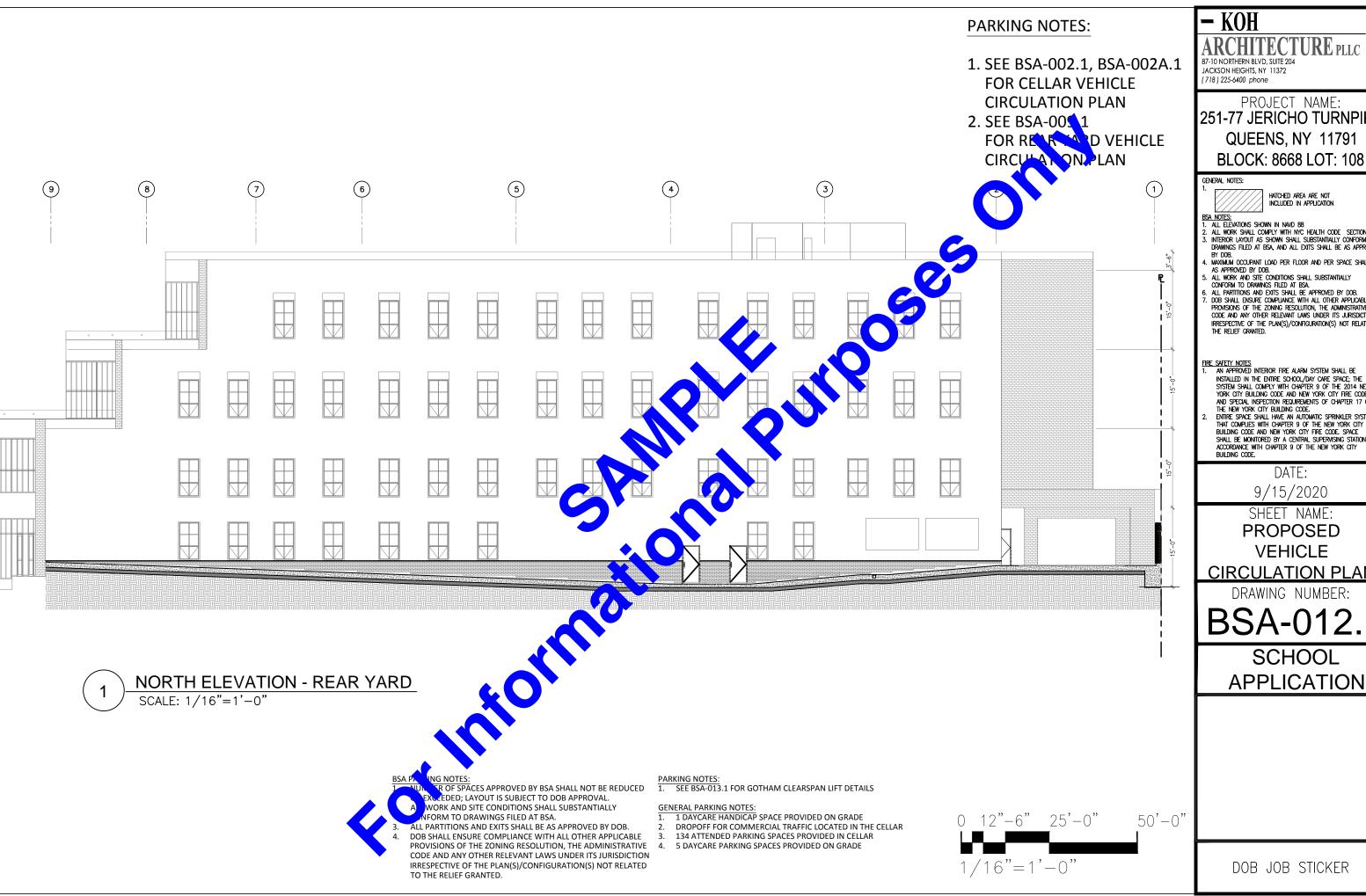
SIGN DETAIL SHEET

DRAWING NUMBER:

BSA-011.

SCHOOL APPLICATION





87-10 NORTHERN BLVD, SUITE 204 JACKSON HEIGHTS, NY 11372

PROJECT NAME: 251-77 JERICHO TURNPIKE **QUEENS, NY 11791**

HATCHED AREA ARE NOT INCLUDED IN APPLICATION

- BSA NOTES:

 1. ALL ELEVATIONS SHOWN IN NAVD 88
 2. ALL WORK SHALL COMPLY WITH NYC HEALTH CODE SECTION 47
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- INSTALLED IN THE ENTIRE SCHOOL/DAY CARE SPACE; THE SYSTEM SHALL COMPLY WITH CHAPTER 9 OF THE 2014 NEW
- System Shall comply with Chapter 9 of the 2014 New York City Building code and New York City Fire Code and Special Inspection requirements of Chapter 17 of the New York City Building code.

 Entire Space Shall have an automatic Sprinkler System that complets with Chapter 9 of the New York City Building code and New York City Fire Code. Space Shall be Monitored by a Central Supernishing Station in Accordance with California Code and New York City Fire Code. Space Shall be Monitored by a Central Supernishing Station in Accordance with California Code and New York City Fire Code. ACCORDANCE WITH CHAPTER 9 OF THE NEW YORK CITY BUILDING CODE.

DATE:

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SHEET NAME:

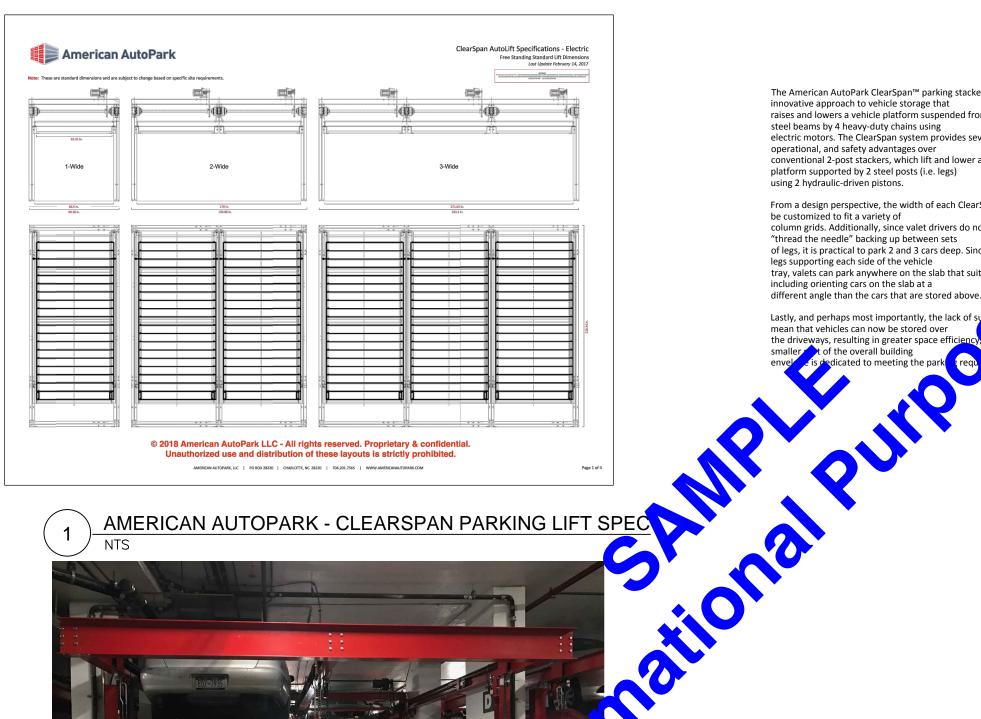
PROPOSED VEHICLE

CIRCULATION PLAN

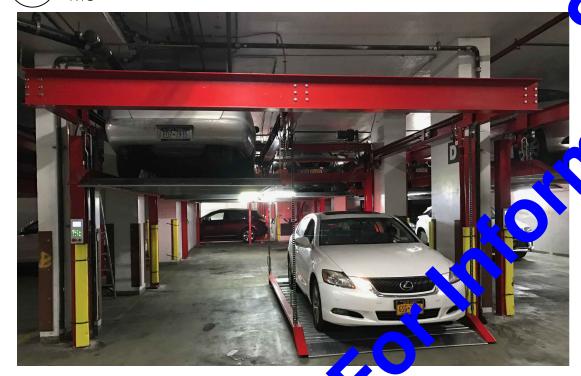
DRAWING NUMBER:

BSA-012.1

SCHOOL **APPLICATION**



AMERICAN AUTOPARK - CLEARSPAN PARKING LIFT SPEC



AMERICAN AUTOPARK - CLEARSPAN PARKING LIFT IMAGE

The American AutoPark ClearSpan™ parking stacker is an innovative approach to vehicle storage that raises and lowers a vehicle platform suspended from horizontal steel beams by 4 heavy-duty chains using electric motors. The ClearSpan system provides several design, operational, and safety advantages over conventional 2-post stackers, which lift and lower a vehicle platform supported by 2 steel posts (i.e. legs) using 2 hydraulic-driven pistons.

From a design perspective, the width of each ClearSpan stacker can be customized to fit a variety of column grids. Additionally, since valet drivers do not need to "thread the needle" backing up between sets of legs, it is practical to park 2 and 3 cars deep. Since there are no legs supporting each side of the vehicle tray, valets can park anywhere on the slab that suits them including orienting cars on the slab at a different angle than the cars that are stored above

Lastly, and perhaps most importantly, the lack of mean that vehicles can now be stored over

– KOH

87-10 NORTHERN BLVD, SUITE 204 JACKSON HEIGHTS, NY 11372 (718) 225-6400 phone

PROJECT NAME: 251-77 JERICHO TURNPIKE QUEENS, NY 11791 BLOCK: 8668 LOT: 108

GENERAL NOTES:

HATCHED AREA ARE NOT INCLUDED IN APPLICATION

BSA NOTES:

1. ALL ELEVATIONS SHOWN IN NAVD 88
2. ALL WORK SHALL COMPLY WITH NYC HEALTH CODE SECTION 47

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ENTIRE SPACE SHALL HAVE AN AUTOMATIC SPRINKLER SYSTEM
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DATE:

9/15/2020

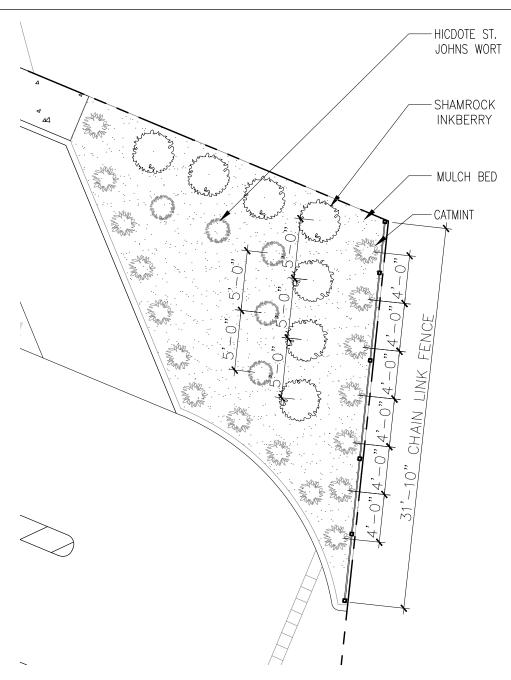
SHEET NAME:

PROPOSED CLEARSPAN PARKING LIFT DETAILS/SPECS

DRAWING NUMBER:

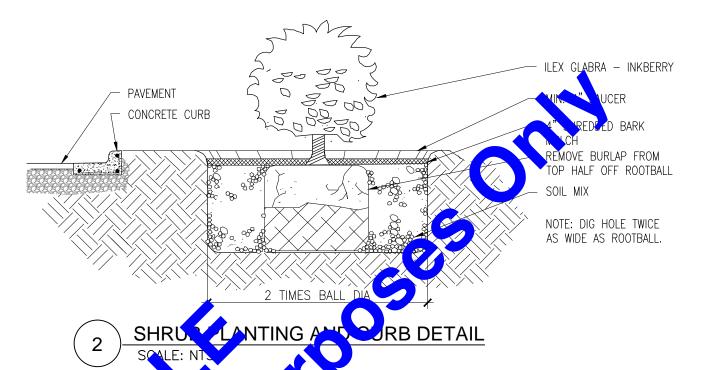
BSA-013.1

SCHOOL **APPLICATION**





PLANT SCHEDULE							
QTY	BOTANICAL NAME	COMMON NAME	SIZE				
7	ILEX GLABRA 'SHAMROCK'	SHAMROCK INAL TRRY	2-3'				
5	HYPERICUM JAPONICUM 'HIDCOTE'	HICDOL ST. JOH S WORT	2-0'				
17	NEPETA	ATMINT	1 GAL				



PLANTING N

- TY NURSERY GROWN STOCK.
- PRIOR TO ANY EXCAVATION FOR LOCATION OF MECHANICAL AND UTILITY LINES AND CONTRACTOR SHALL NOTIFY LANDSCAPE ARCHITECT FOR SUGGESTED CHANGES.
- LED WITH TOPSOIL BLENDED WITH 0-20-0 FERTILIZER AT THE RATE OF 5 POUNDS PER YARD.
- DS TO BE MULCHED WITH 4" DEEP FRESH MILLED SHREDDED BARK MULCH.
- TED AND STAKED AS PER DETAILS.
- AALS TO BE GUARANTEED FOR A PERIOD OF ONE YEAR AFTER PLANTING.
- ANCY EXISTS BETWEEN THE PLAN AND PLANT LIST. THE PLAN SHALL GOVERN.
- MATERIALS ARE TO BE MAINTAINED WITH FERTILIZER AND OTHER REQUIRED MATERIALS TO MAINTAIN A NEAT
- LL PLAN MATERIALS ARE TO BE IRRIGATED WITH AN AUTOMATIC IRRIGATION SYSTEM. DRIP IRRIGATION IS TO BE NSTALLED WHERE POSSIBLE.
- ALL PLANTS WHICH DIE OR BECOME DISEASED SHALL BE REPLACED BY THE APPLICANT.
- 11. ALL SOD AND SEED AREAS ARE TO RECEIVE A MINIMUM OF 4" OF TOPSOIL.

SEE BSA 009.1 FOR **VEGETATED FENCE ELEVATION**

KOH

JACKSON HEIGHTS, NY 11372 (718 | 225-6400 phone

PROJECT NAME: 251-77 JERICHO TURNPIKE **QUEENS, NY 11791**

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DATE:

9/15/2020

SHEET NAME:

PROPOSED LANDSCAPING PLAN

DRAWING NUMBER:

BSA-014.1

SCHOOL **APPLICATION**