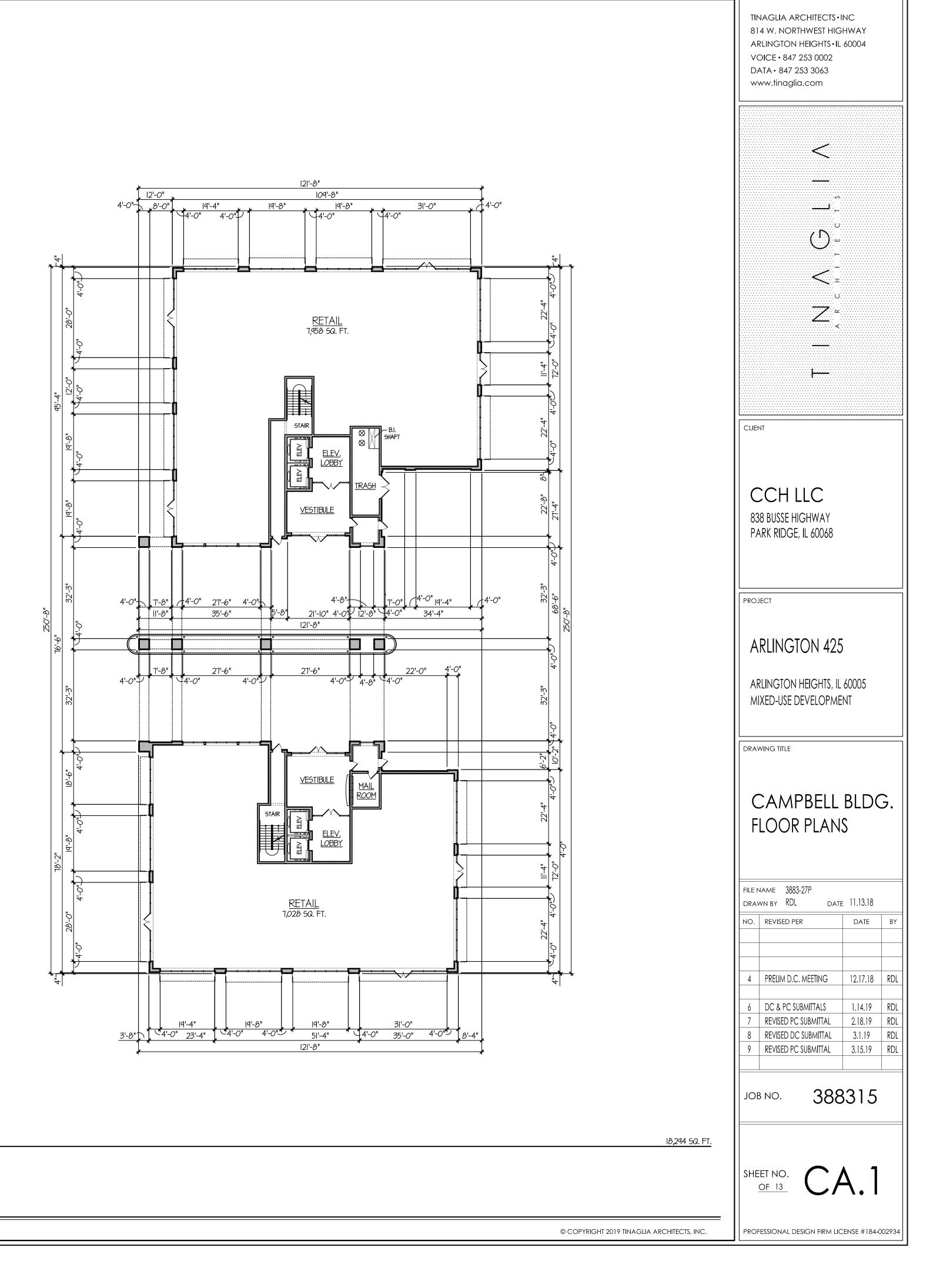
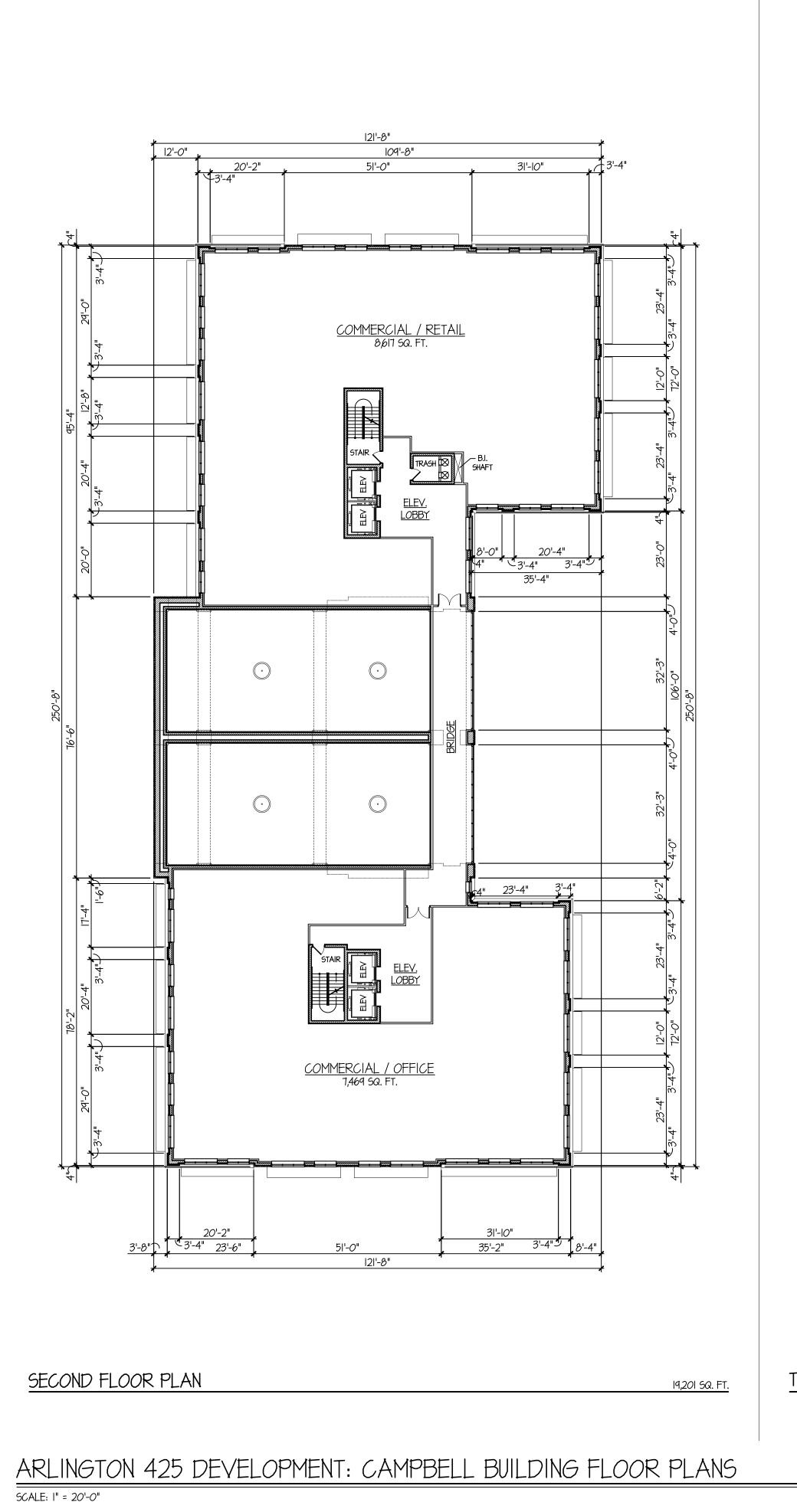


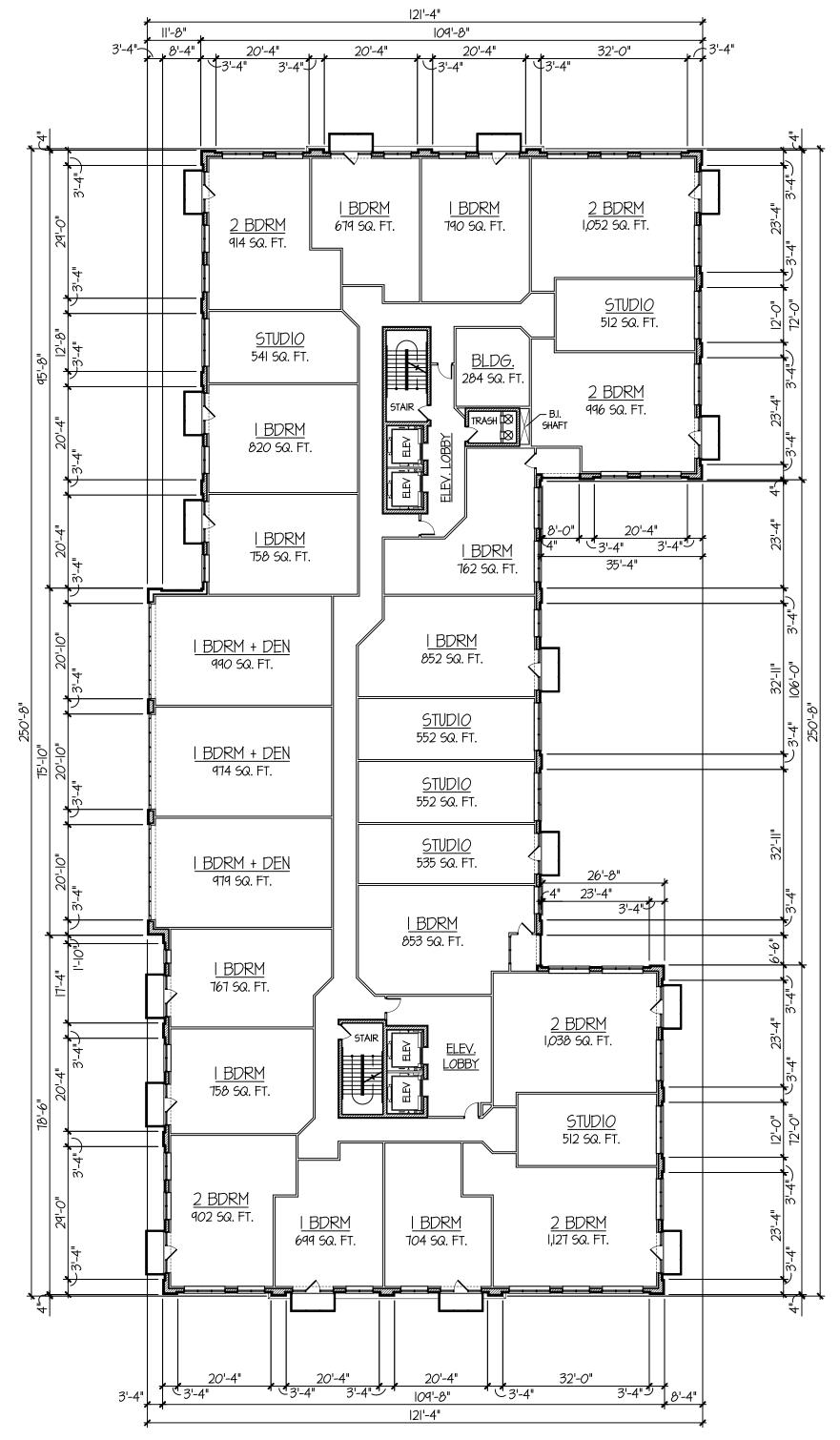
ARLINGTON 425 DEVELOPMENT: CAMPBELL BUILDING FLOOR PLANS SCALE: 1" = 20'-0"



24,451 SQ. FT. FOOTPRINT

FIRST FLOOR PLAN

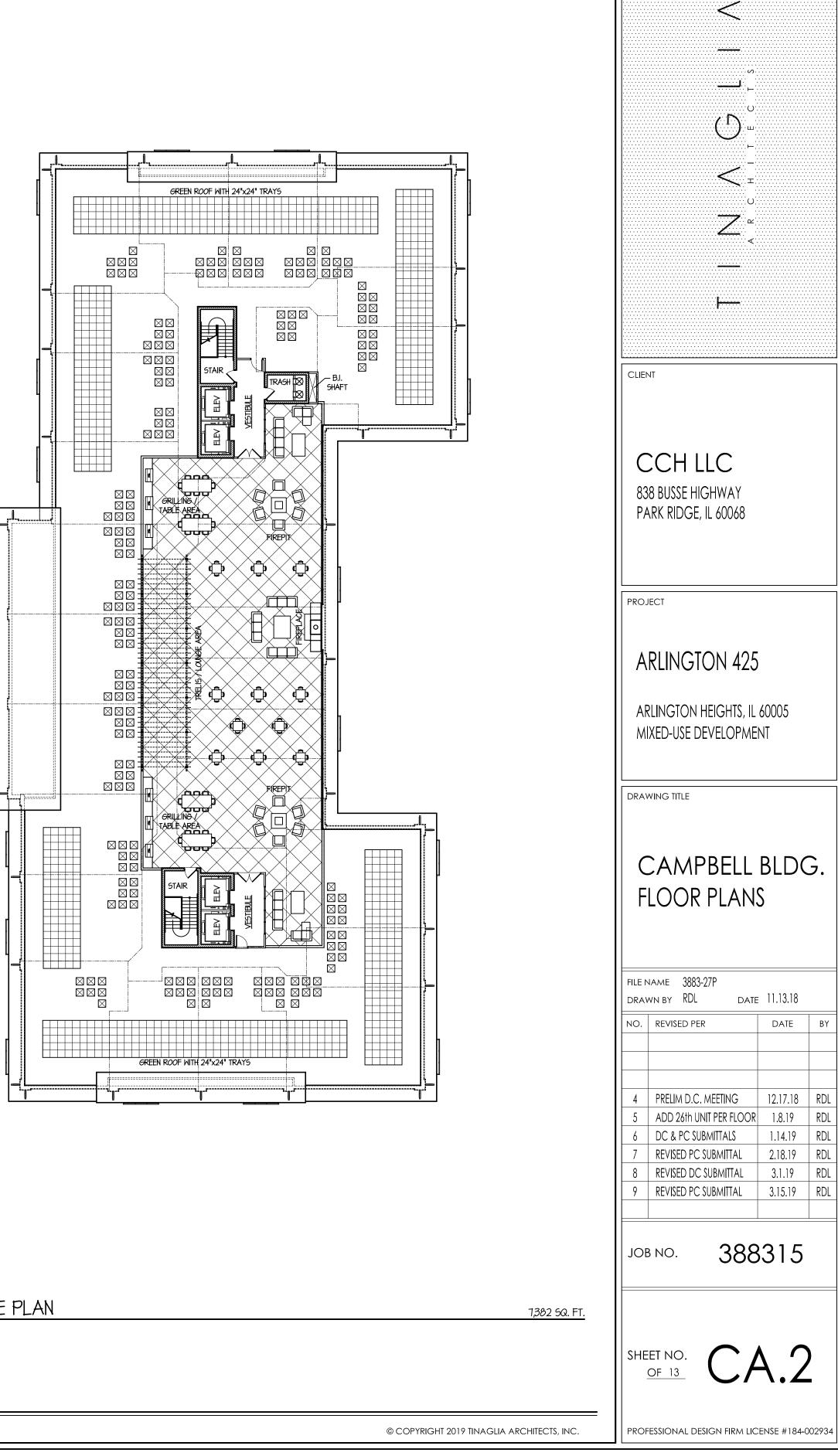






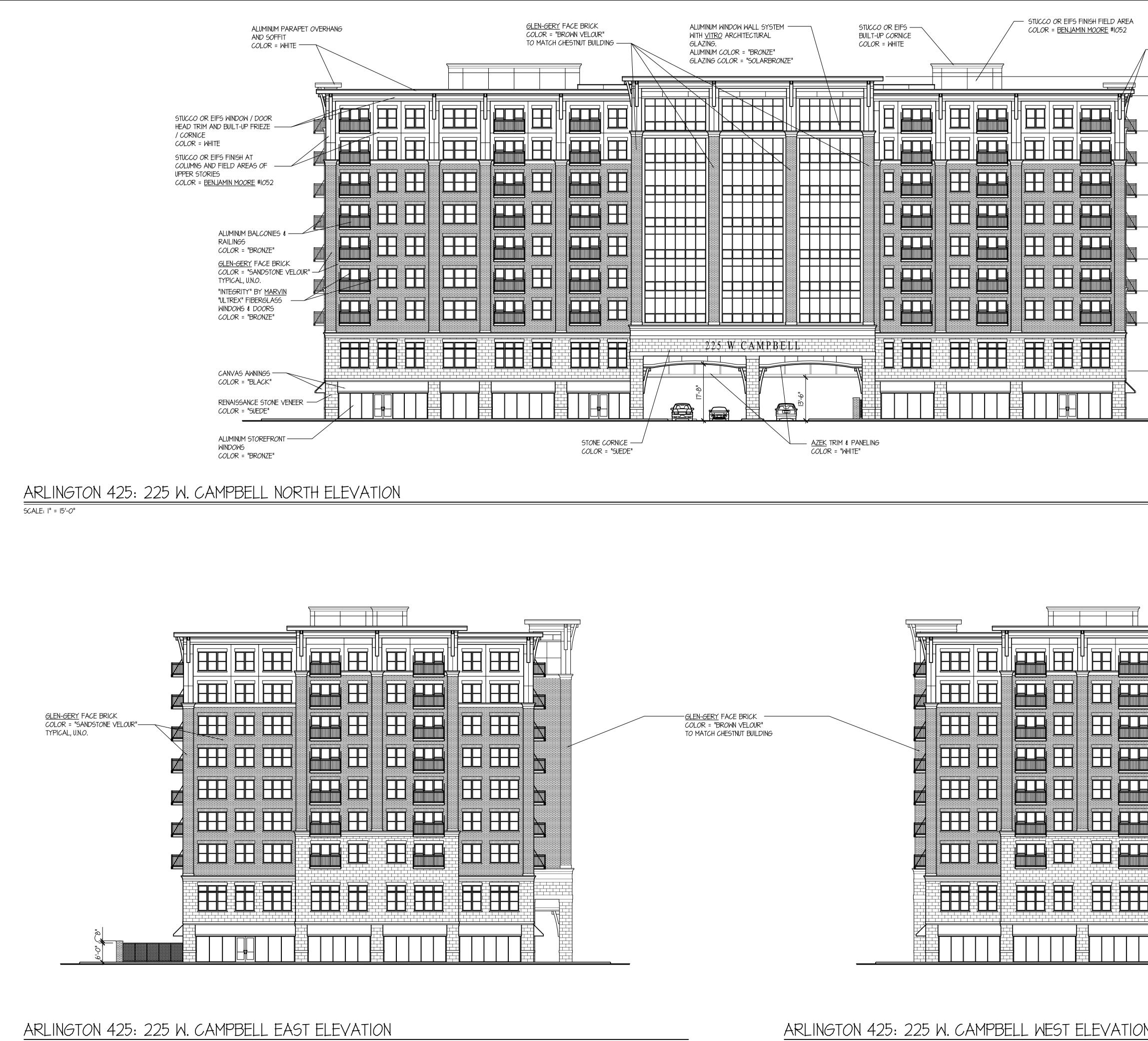
24,423 SQ. FT.

ROOF TERRACE PLAN



TINAGLIA ARCHITECTS · INC 814 W. NORTHWEST HIGHWAY ARLINGTON HEIGHTS • IL 60004

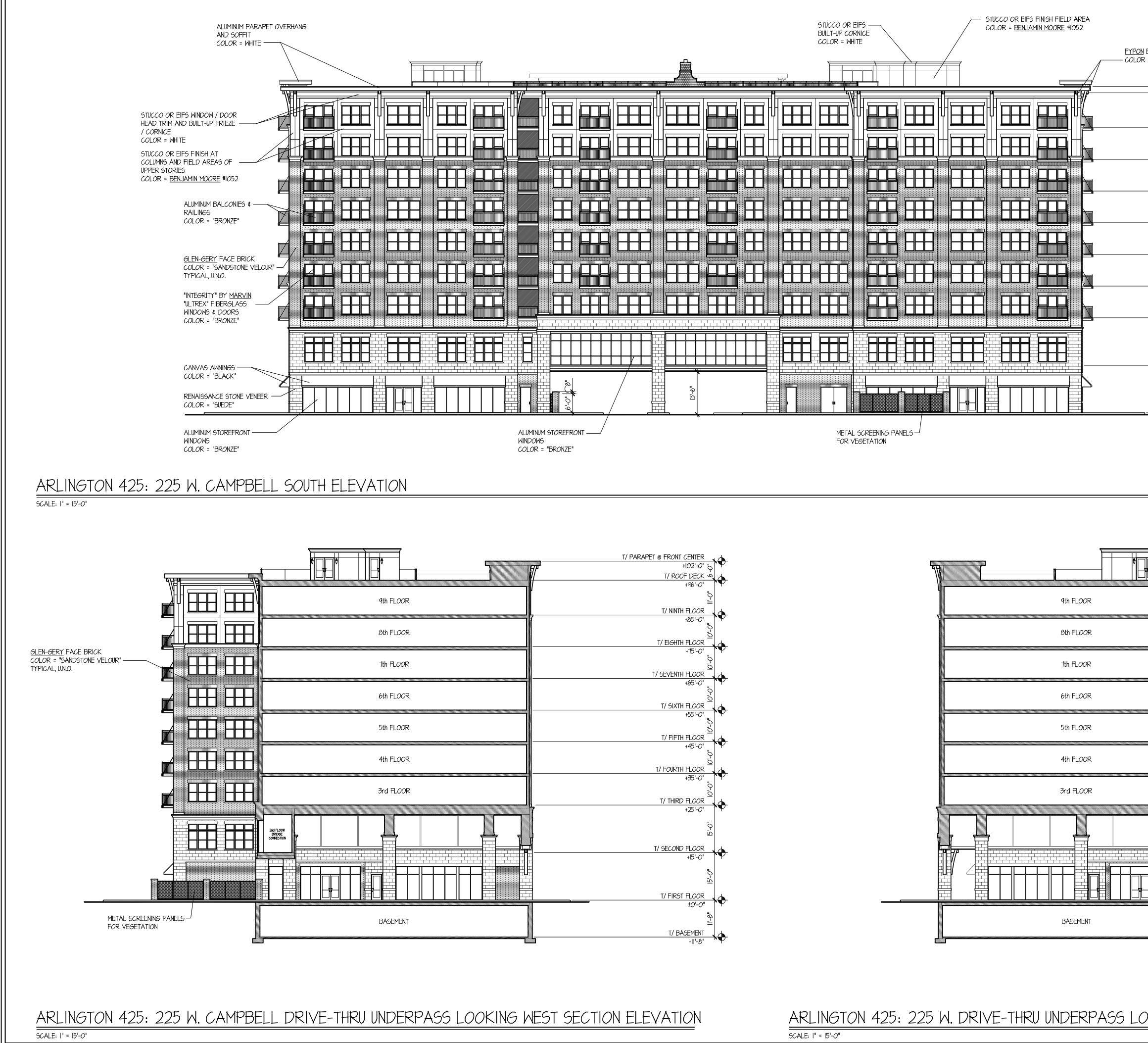
VOICE • 847 253 0002 DATA • 847 253 3063 www.tinaglia.com



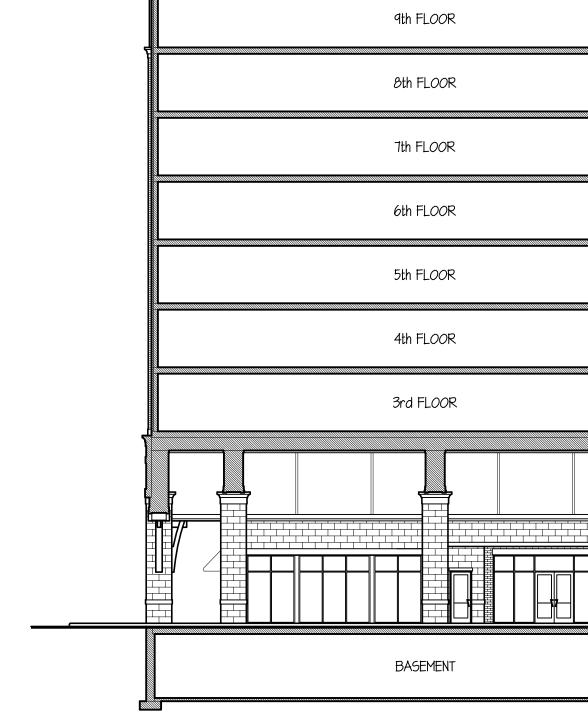
SCALE: |" = 15'-0"

SCALE: |" = 15'-0"

<u>FYPON</u> BRACKETS COLOR = "WHITE"	TINAGLIA ARCHITECTS • INC 814 W. NORTHWEST HIGHWAY ARLINGTON HEIGHTS • IL 60004 VOICE • 847 253 0002 DATA • 847 253 3063
T/ PARAPET @ FRONT +IOT'-O"	www.tinaglia.com
T/ ROOF DECK \$\$ +101'-0"	
$\frac{\overline{P}}{\overline{P}}$ $\frac{\overline{P}}{\overline{P}}$ $\frac{\overline{P}}{\overline{P}}$ $\frac{\overline{P}}{\overline{P}}$ $\frac{\overline{P}}{\overline{P}}$ $\frac{\overline{P}}{\overline{P}}$	
T/ EIGHTH FLOOR +80'-0"	·····
T/ SEVENTH FLOOR +70'-0"	
T/ SIXTH FLOOR +60'-0"	
+50'-0" T/ FOURTH FLOOR +40'-0"	
T/ THIRD FLOOR +30'-0"	
T/ SECOND FLOOR +I5'-0"	CLIENT
T/ FIRST FLOOR ±0'-0"	CCH LLC 838 BUSSE HIGHWAY PARK RIDGE, IL 60068
	PROJECT
	ARLINGTON 425
	ARLINGTON HEIGHTS, IL 60005 MIXED-USE DEVELOPMENT
	DRAWING TITLE
	CAMPBELL BLDG.
<u>GLEN-GERY</u> FACE BRICK COLOR = "SANDSTONE VELOUR" TYPICAL, U.N.O.	
	FILE NAME 3883-27P
	DRAWN BY RDL DATE 11.13.18 NO. REVISED PER DATE BY
	4 PRELIM D.C. MEETING 12.17.18 RDL
	6 DC & PC SUBMITTALS 1.14.19 RDL 7 REVISED PC SUBMITTAL 2.18.19 RDL
	8REVISED DC SUBMITTAL3.1.19RDL9REVISED PC SUBMITTAL3.15.19RDL
	JOB NO. 388315
N	SHEET NO. OF 13 CA.3
© COPYRIGHT 2019 TINAGLIA ARCHITECTS, INC.	PROFESSIONAL DESIGN FIRM LICENSE #184-002934

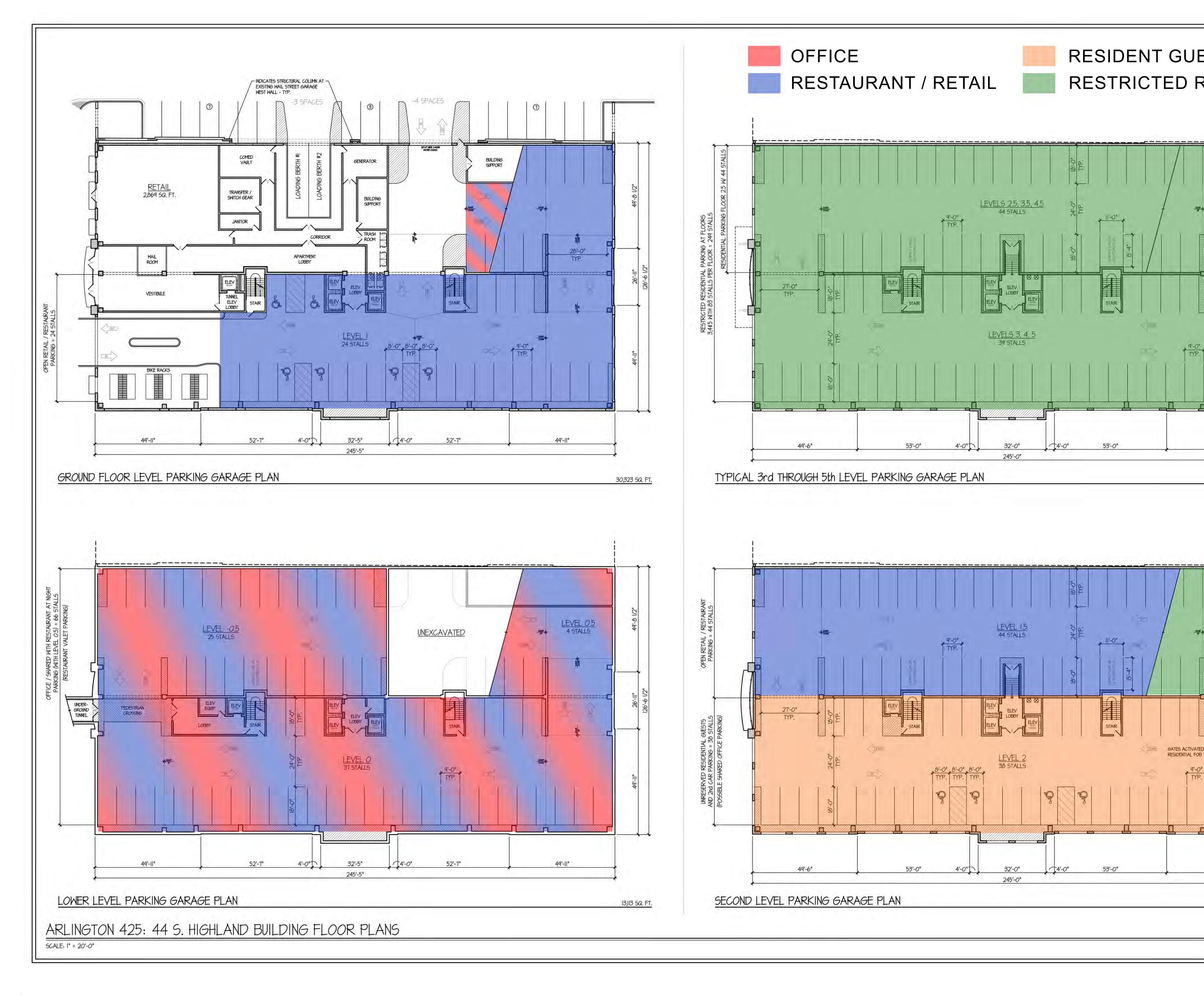


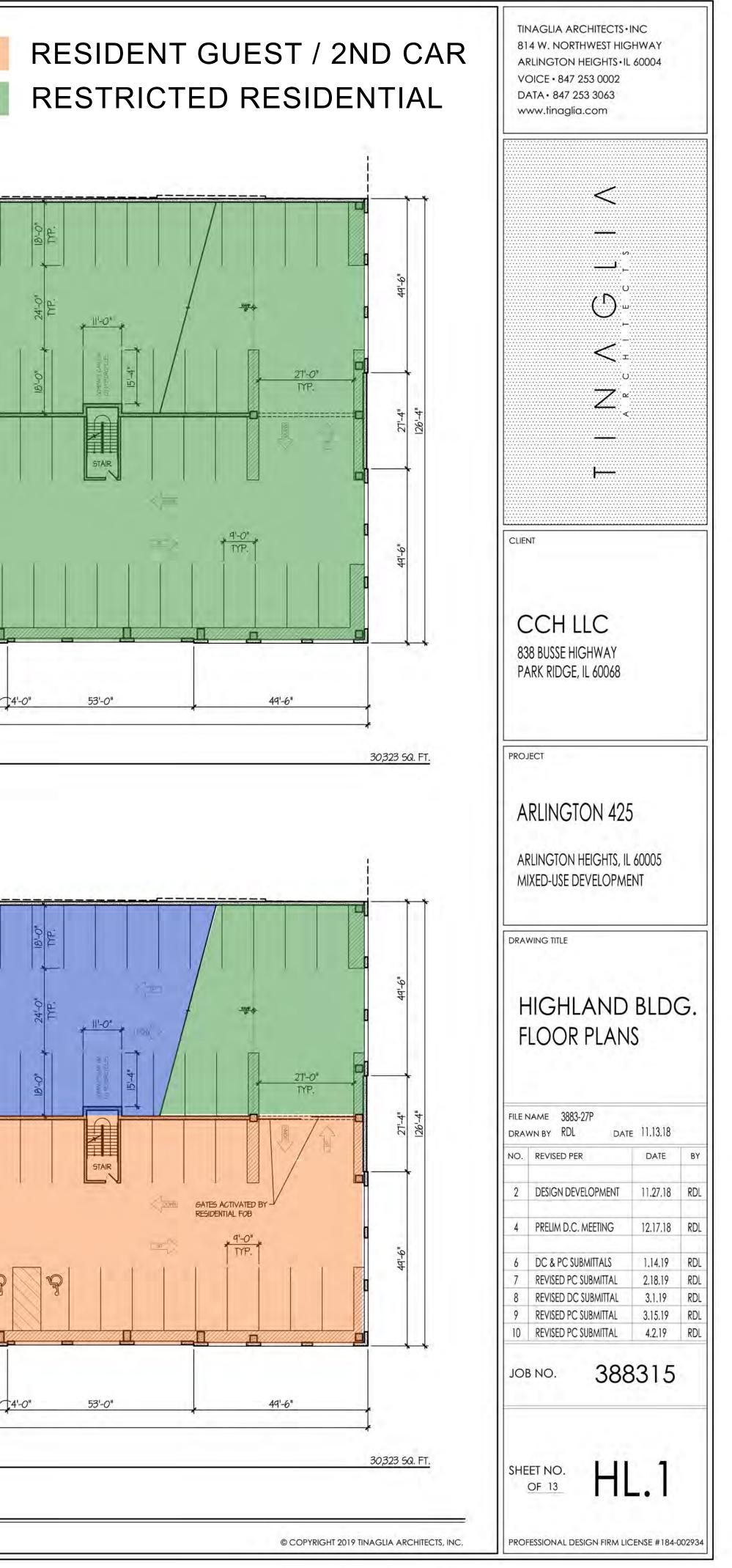


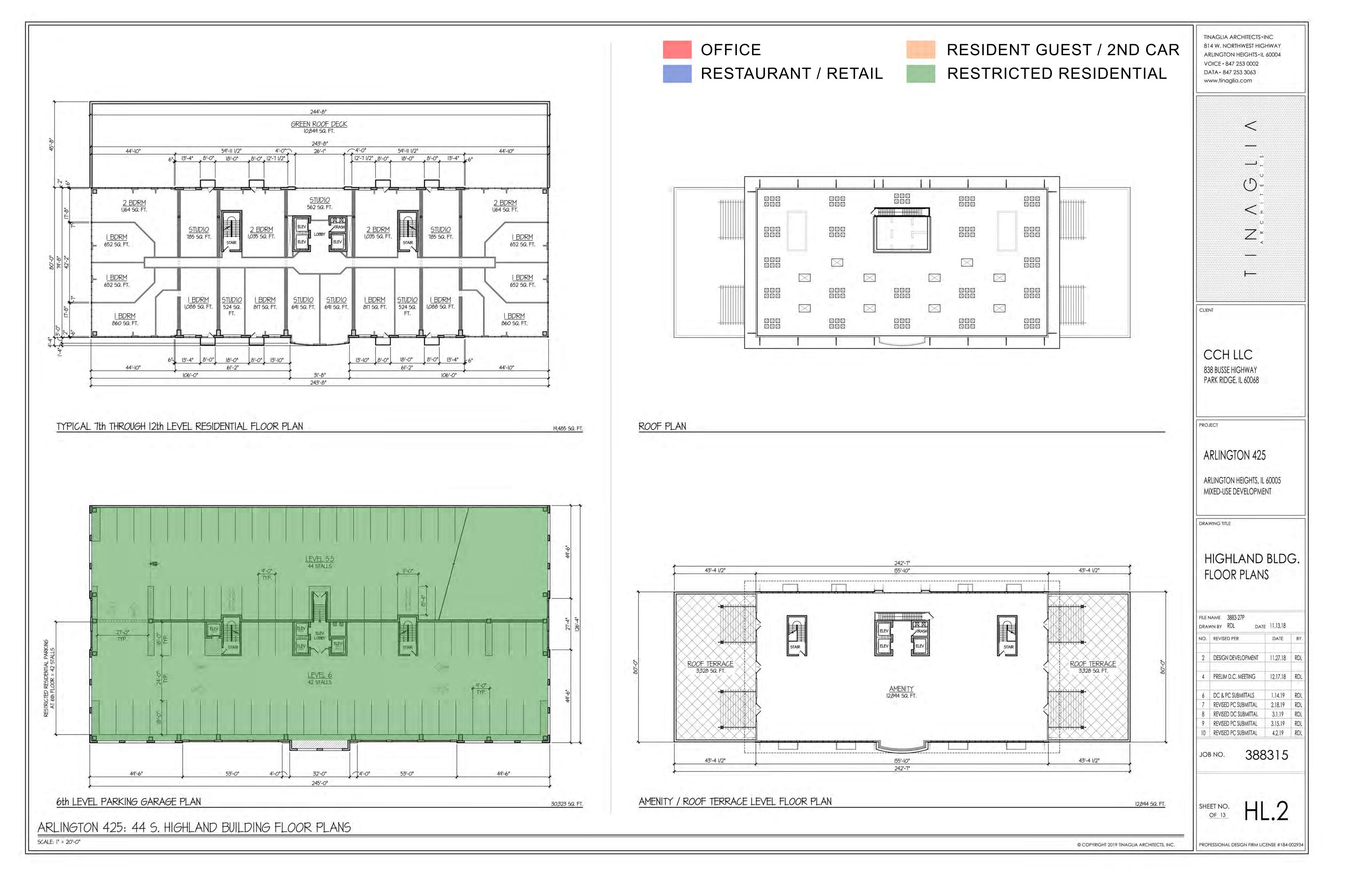


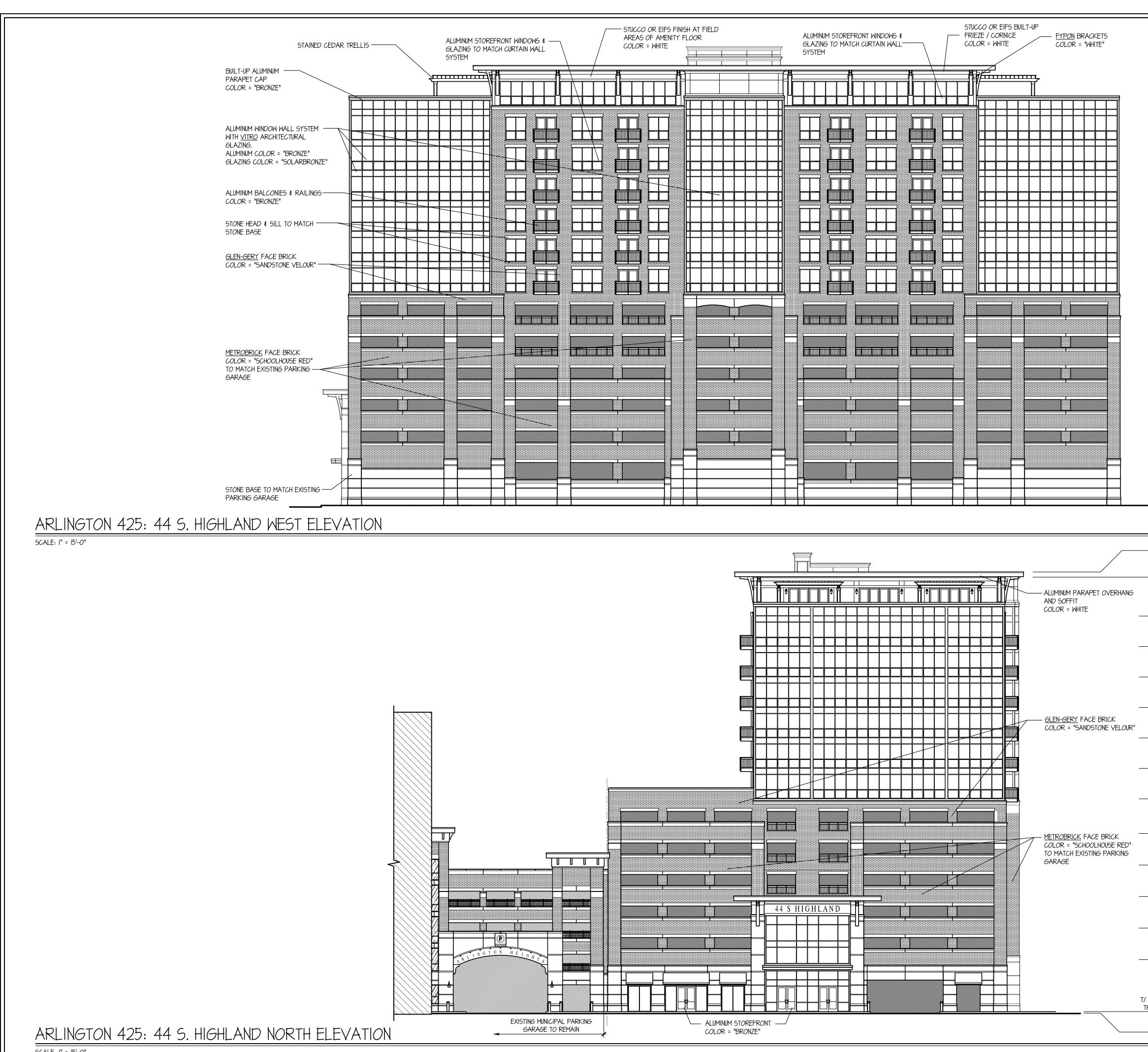


BRACKETS	TINAGLIA ARCHITECTS • INC 814 W. NORTHWEST HIGHWAY ARLINGTON HEIGHTS • IL 60004 VOICE • 847 253 0002
= "WHITE"	DATA • 847 253 3063
T/ PARAPET @ REAR +103'-0" =	www.tinaglia.com
T/ NINTH FLOOR	
+90'-0" \	
+80'-0" \	
T/ SEVENTH FLOOR	
+70'-0"	
T/ SIXTH FLOOR	–
+60'-0" \	
T/ FIFTH FLOOR	U
+50'-0"	\mathbb{Z}^{ω}
T/ FOURTH FLOOR	<
+40'-0" _	
T/ THIRD FLOOR	
+30'-0"	
T/ SECOND FLOOR	CLIENT
+15'-0"	
T/ FIRST FLOOR	
±0'-0"	CCH LLC
	838 BUSSE HIGHWAY
	PARK RIDGE, IL 60068
	PROJECT
	ARLINGTON 425
	ARLINGTON HEIGHTS, IL 60005
	MIXED-USE DEVELOPMENT
	DRAWING TITLE
	CAMPBELL BLDG.
	ELEVATIONS
	FILE NAME 3883-27P
	drawn by RDL date 11.13.18
	NO. REVISED PER DATE BY
	4 PRELIM D.C. MEETING 12.17.18 RDL
	5 ADD 26th UNIT PER FLOOR 1.8.19 RDL
	6 DC & PC SUBMITTALS 1.14.18 RDL 7 REVISED PC SUBMITTAL 2.18.19 RDL
	7REVISED TC SUBMITTAL2.10.17RDL8REVISED DC SUBMITTAL3.1.19RDL
	9 REVISED PC SUBMITTAL 3.15.19 RDL
	JOB NO. 388315
	SHEET NO. OF 13 CA.4
OKING EAST SECTION ELEVATION	
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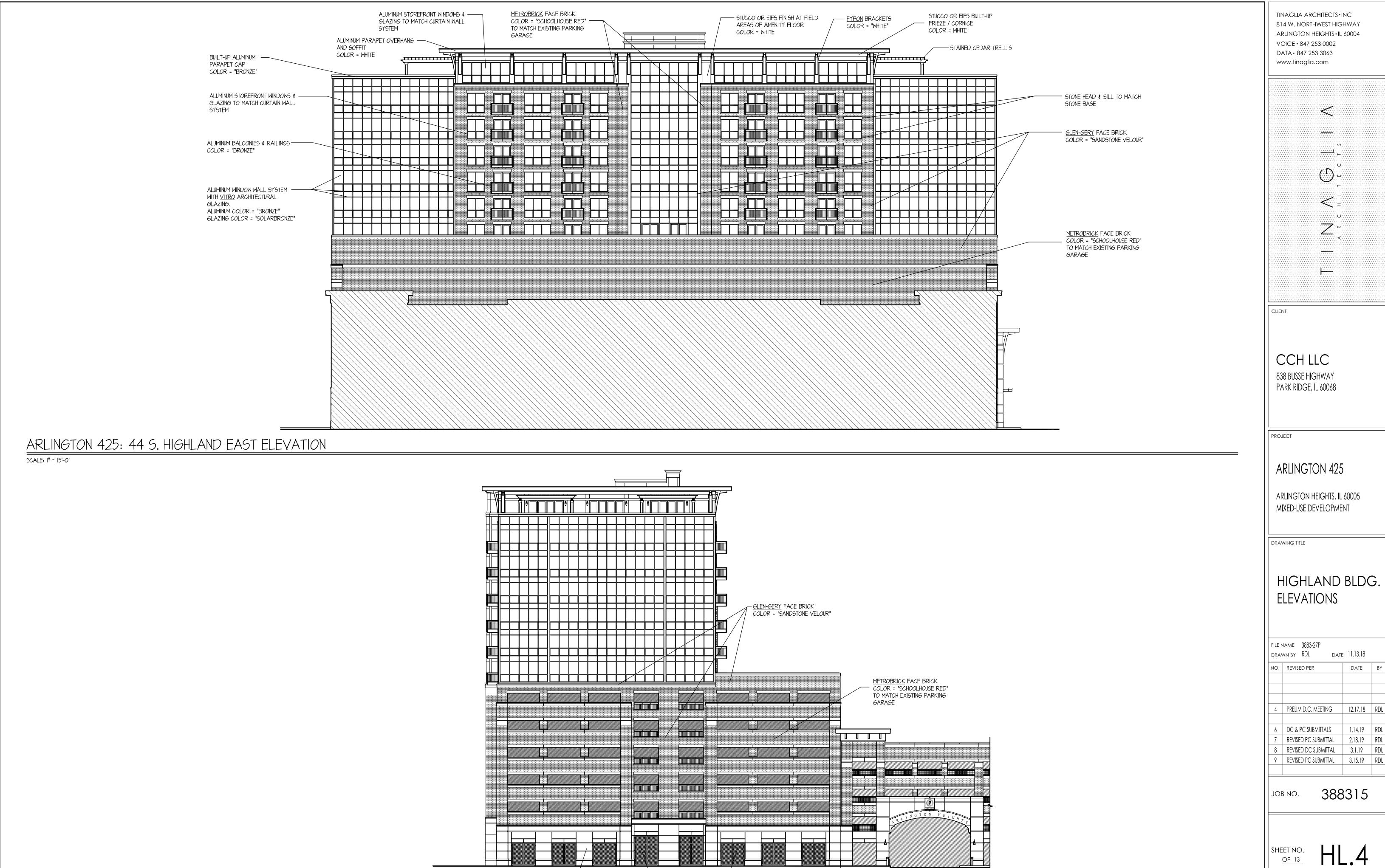






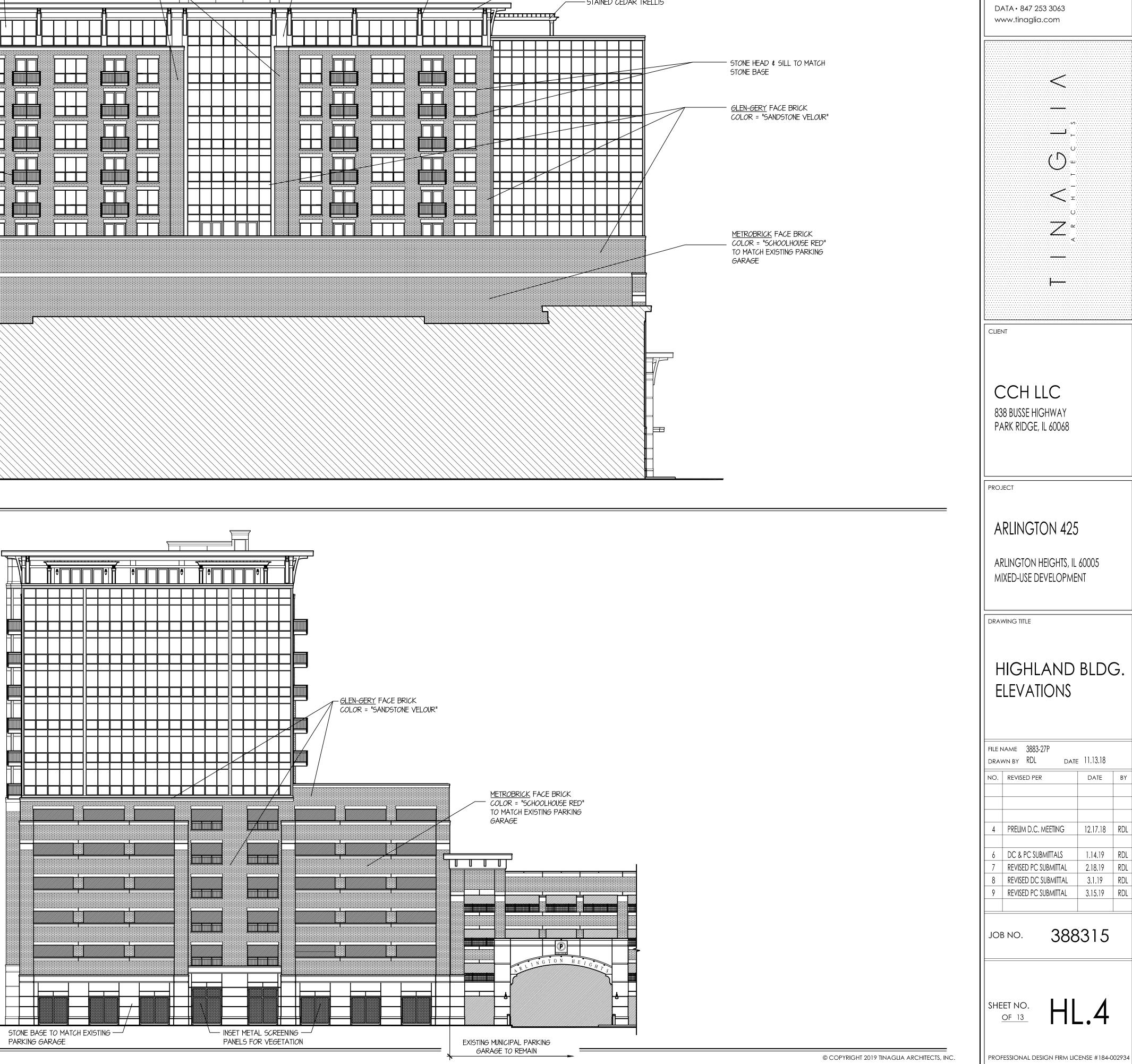
SCALE: |" = 15'-0"

	TINAGLIA ARCHITECTS • INC 814 W. NORTHWEST HIGHWAY ARLINGTON HEIGHTS • IL 60004 VOICE • 847 253 0002 DATA • 847 253 3063 www.tinaglia.com
	CLIENT
	CCH LLC 838 BUSSE HIGHWAY PARK RIDGE, IL 60068
	PROJECT
T/ PARAPET + 4 '-8"	ARLINGTON 425
T/ ROOF +140'-0" T/ THIRTEENTH FLOOR	ARLINGTON HEIGHTS, IL 60005 MIXED-USE DEVELOPMENT
$\frac{17 \text{ THIRTEENTH FLOOR}}{+12T'-6"} \qquad \qquad$	DRAWING TITLE
T/ ELEVENTH FLOOR +IOT'-6" T/ TENTH FLOOR	HIGHLAND BLDG. ELEVATIONS
$\frac{+97'-6"}{1}$	
T/ EIGHTH FLOOR +TT'-6"	file name 3883-27P drawn by RDL date 11.13.18
T/ SEVENTH FLOOR +67'-6" P =	NO. REVISED PER DATE BY
T/ PKG LEVEL 6 +56'-6" T/ PKG LEVEL 5	4 PRELIM D.C. MEETING 12.17.18 RDL 6 DC & PC SUBMITTALS 1.14.19 RDL
$\frac{17 \text{ PKG LEVEL 4}}{17 \text{ PKG LEVEL 4}}$	6DC & TC SOBMITALS1.14.17RDL7REVISED PC SUBMITTAL2.18.19RDL8REVISED DC SUBMITTAL3.1.19RDL9REVISED PC SUBMITTAL3.15.19RDL
T/ PKG LEVEL 3 +26'-6" \rightarrow	JOB NO. 388315
T/ PKG LEVEL 2 +16'-6"	
GRADE AT THE MIDDLE OF E FRONT OF THE BUILDING ±0'-0" (697.00') = T/ PKG LEVEL I	SHEET NO. OF 13 HL.3
-0'-6" © COPYRIGHT 2019 TINAGLIA ARCHITECTS, INC.	PROFESSIONAL DESIGN FIRM LICENSE #184-002934



ARLINGTON 425: 44 S. HIGHLAND SOUTH ELEVATION

SCALE: |" = 15'-0"



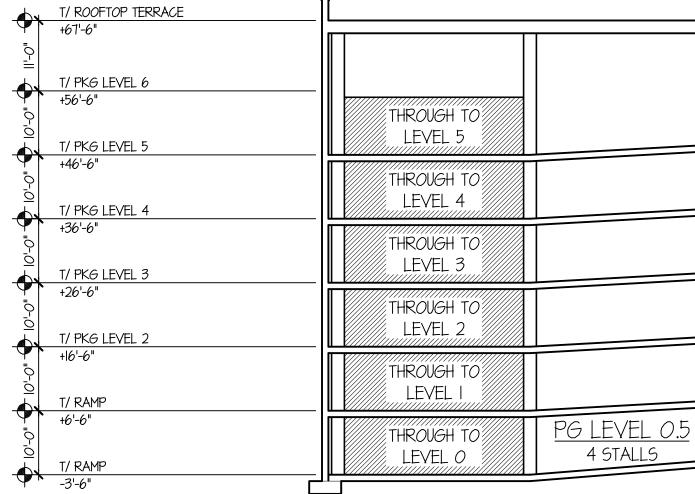
_	υP	

DATE BY

1.14.19 RDL

3.1.19 RDL

ARLINGTON 425: 44 S. HIGHLAND BUILDING NORTH SOUTH SCALE: |" = 15'-0"



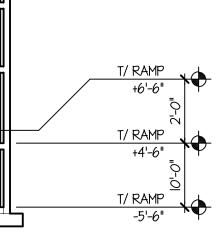
SCALE: |" = 15'-0"

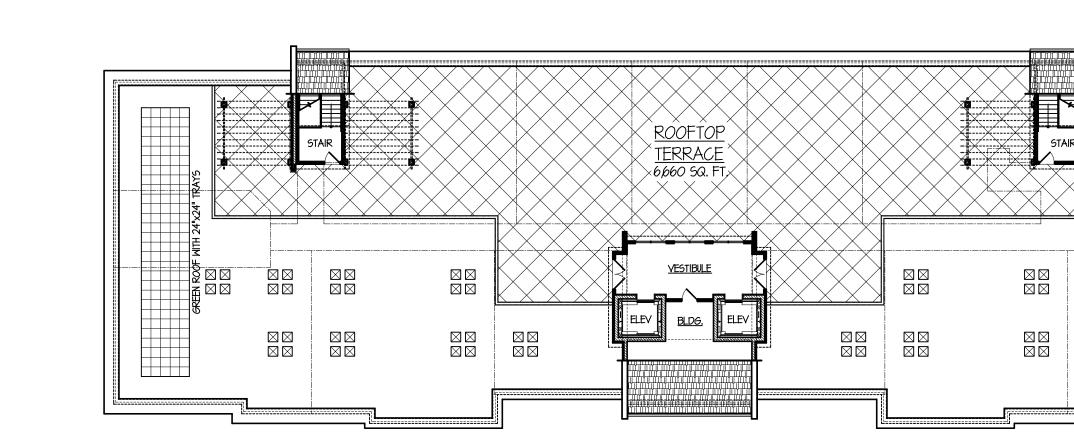
ARLINGTON 425: 44 S. HIGHLAND BUILDING NORTH SOUTH

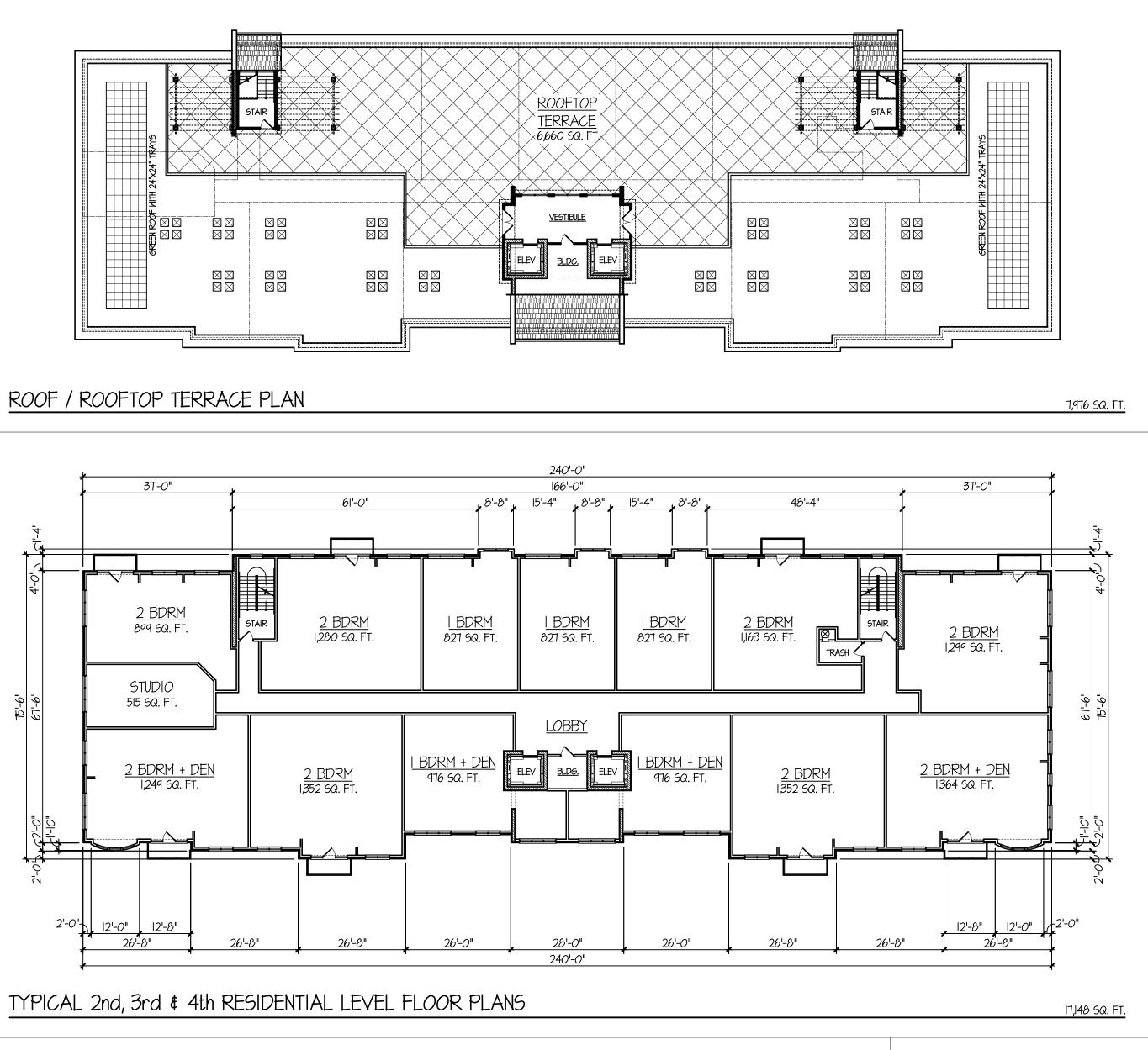
H4F-8" T/ ROOF H40'-0" T/ THRTEENTH FLOOR H2T-6" T/ TELETH FLOOR H0T-6" T/ TENTH FLOOR H0T-6" T/ TENTH FLOOR H0T-6" T/ TENTH FLOOR H0T-6" T/ TENTH FLOOR H0T-6" T/ SEVENTH FLOOR H0T-6" T/ EVENTH FLOOR H0T-6" T/ EVENTH FLOOR H0T-6" T/ FKG LEVEL 6 H0T-6" T/ FKG LEVEL 5 H0F-6" T/ FKG LEVEL 3 H0F-6" T/ FKG LEVEL 3 H0F-6" T/ FKG LEVEL 1 H0F-6" T/ FKG LEVEL 1 H0F	T/ PARAPET	
++40'-0" T/ THIRTEENTH FLOOR ++12T-6" T/ TELFTH FLOOR ++11'-6" T/ ELEVENTH FLOOR ++10'-6" T/ TENTH FLOOR ++10'-6" T/ TENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ TENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ SEVENTH FLOOR ++10'-6" T/ FKG LEVEL 6 +56'-6" T/ PKG LEVEL 5 ++10'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 2 +10'-6"		
++40'-0" T/ THIRTEENTH FLOOR ++12T-6" T/ TELFTH FLOOR ++11'-6" T/ ELEVENTH FLOOR ++10'-6" T/ TENTH FLOOR ++10'-6" T/ TENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ TENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ ELEVENTH FLOOR ++10'-6" T/ SEVENTH FLOOR ++10'-6" T/ FKG LEVEL 6 +56'-6" T/ PKG LEVEL 5 ++10'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 2 +10'-6"		
T/ THRITEENTH FLOOR ROOFTOP TERRACE 1/ TWELFTH FLOOR		
1/ THRELETH FLOOR HIT-6* 1/ THREFTH FLOOR HIT-6* 1/ TENTH FLOOR HOT-6* 1/ THROUGH TO LEVEL 5 1/ SEVENTH FLOOR +6T-6* 1/ PKG LEVEL 6 +56'-6* 1/ PKG LEVEL 5 +46'-6* 1/ PKG LEVEL 4 +26'-6* 1/ PKG LEVEL 3 +26'-6* 1/ PKG LEVEL 2 +16'-6* 1/ PKG LEVEL 1		
1/ THRELETH FLOOR HIT-6* 1/ THREFTH FLOOR HIT-6* 1/ TENTH FLOOR HOT-6* 1/ THROUGH TO LEVEL 5 1/ SEVENTH FLOOR +6T-6* 1/ PKG LEVEL 6 +56'-6* 1/ PKG LEVEL 5 +46'-6* 1/ PKG LEVEL 4 +26'-6* 1/ PKG LEVEL 3 +26'-6* 1/ PKG LEVEL 2 +16'-6* 1/ PKG LEVEL 1		
1/ TWELFTH FLOOR +I/T-6* 1/ ELEVENTH FLOOR +I/T-6* 1/ TENTH FLOOR +4T-6* 1/ TENTH FLOOR +4T-6* 1/ ELENTH FLOOR +4T-6* 1/ ELENTH FLOOR +4T-6* 1/ ELENTH FLOOR +4T-6* 1/ ELENTH FLOOR +6T-6* 1/ ELENTH FLOOR +6T-6* 1/ FKG LEVEL 6 +56*6* 1/ FKG LEVEL 5 +46*6* 1/ FKG LEVEL 4 +26*6* 1/ FKG LEVEL 3 +26*6* 1/ FKG LEVEL 2 +10*6* 1/ FKG LEVEL 1		
HIT-6" T/ ELEVENTH FLOOR HOT-6' T/ TENTH FLOOR HTT-6" T/ INNTH FLOOR HTT-6" T/ FLOHTH FLOOR HTT-6" T/ FLOHTH FLOOR HTT-6" T/ FKG LEVEL 6 HTHROUGH TO LEVEL 5 Hthere 1 LEVEL 45 THROUGH TO LEVEL 3 Hthere 1 LEVEL 35 T/ FKG LEVEL 4 Hthere 1 LEVEL 25 Hthere 1 LEVEL 1	+121-0	
HIT-6" T/ ELEVENTH FLOOR HOT-6' T/ TENTH FLOOR HTT-6" T/ INNTH FLOOR HTT-6" T/ FLOHTH FLOOR HTT-6" T/ FLOHTH FLOOR HTT-6" T/ FKG LEVEL 6 HTHROUGH TO LEVEL 5 Hthere 1 LEVEL 45 THROUGH TO LEVEL 3 Hthere 1 LEVEL 35 T/ FKG LEVEL 4 Hthere 1 LEVEL 25 Hthere 1 LEVEL 1	T/ TWELFTH FLOOR	
HOT-6* I/ TENTH FLOOR +47'-6* I/ NINTH FLOOR +87'-6* I/ EIGHTH FLOOR +17'-6* I/ SEVENTH FLOOR +17'-6* I/ PKG LEVEL 6 +56'-6* I/ PKG LEVEL 5 +46'-6* I/ PKG LEVEL 4 +36'-6* I/ PKG LEVEL 4 +26'-6* I/ PKG LEVEL 3 +26'-6* I/ PKG LEVEL 2 +16'-6*		
HOT-6* I/ TENTH FLOOR +47'-6* I/ NINTH FLOOR +87'-6* I/ EIGHTH FLOOR +17'-6* I/ SEVENTH FLOOR +17'-6* I/ PKG LEVEL 6 +56'-6* I/ PKG LEVEL 5 +46'-6* I/ PKG LEVEL 4 +36'-6* I/ PKG LEVEL 4 +26'-6* I/ PKG LEVEL 3 +26'-6* I/ PKG LEVEL 2 +16'-6*		
T/ TENTH FLOOR +4T'-6* T/ NINTH FLOOR +87'-6* T/ EIGHTH FLOOR +1T'-6* T/ SEVENTH FLOOR +67'-6* T/ FKG LEVEL 6 +56'-6* THROUGH TO LEVEL 5 +46'-6* THROUGH TO LEVEL 5 +46'-6* THROUGH TO LEVEL 4 +36'-6' THROUGH TO LEVEL 3 +20'-6* THROUGH TO LEVEL 3 +20'-6* THROUGH TO LEVEL 1		
+4T'-6' 17/ NINTH FLOOR +bT'-6' 17/ EIGHTH FLOOR +TT'-6' 17/ SEVENTH FLOOR +6T'-6' 17/ PKG LEVEL 6 +56'-6' 17/ PKG LEVEL 5 17/ PKG LEVEL 5 17/ PKG LEVEL 5 17/ PKG LEVEL 4 +36'-6' 17/ PKG LEVEL 3 +26'-6' 17/ PKG LEVEL 2 +16'-6' 17/ PKG LEVEL 1	·-···	
T/ NNTH FLOOR +0T'-6" T/ EIGHTH FLOOR +TT'-6" T/ SEVENTH FLOOR +6T'-6" THROUGH TO LEVEL 6 +56'-6" THROUGH TO LEVEL 5 +46'-6" THROUGH TO LEVEL 4.5 THROUGH TO LEVEL 5 +46'-6" THROUGH TO LEVEL 4.5 THROUGH TO LEVEL 3.5 THROUGH TO LEVEL 3.5 +26'-6" THROUGH TO LEVEL 1.5		
+δ7'-6" 1/ EIGHTH FLOOR +17'-6" 1/ SEVENTH FLOOR +67'-6" THROUGH TO LEVEL 5.5 +56'-6" THROUGH TO LEVEL 5.5 +46'-6" THROUGH TO LEVEL 4.5 +46'-6" THROUGH TO LEVEL 3.5 +36'-6" THROUGH TO LEVEL 3.5 +26'-6" THROUGH TO LEVEL 1.5 H6'-6" T/ PKG LEVEL 1	+97'-6"	
+δ7'-6" 1/ EIGHTH FLOOR +17'-6" 1/ SEVENTH FLOOR +67'-6" THROUGH TO LEVEL 5.5 +56'-6" THROUGH TO LEVEL 5.5 +46'-6" THROUGH TO LEVEL 4.5 +46'-6" THROUGH TO LEVEL 3.5 +36'-6" THROUGH TO LEVEL 3.5 +26'-6" THROUGH TO LEVEL 1.5 H6'-6" T/ PKG LEVEL 1	T/ NINTH FLOOR	
+TT'-6" I/ SEVENTH FLOOR +6T'-6" T/ PKG LEVEL 6 +56'-6" T/ PKG LEVEL 5 +46'-6" T/ PKG LEVEL 4 +36'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 1		
+TT'-6" I/ SEVENTH FLOOR +6T'-6" T/ PKG LEVEL 6 +56'-6" T/ PKG LEVEL 5 +46'-6" T/ PKG LEVEL 4 +36'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 1		
T/ SEVENTH FLOOR +6T'-6" T/ PKG LEVEL 6 +56'-6" T/ PKG LEVEL 5 +46'-6" T/ PKG LEVEL 4 +36'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 2 +10'-6"		
+61'-6" THROUGH TO T/ PKG LEVEL 6 IEVEL 5.5 +56'-6" THROUGH TO T/ PKG LEVEL 5 IEVEL 4.5 +46'-6" IEVEL 3.5 T/ PKG LEVEL 4 IEVEL 3.5 +36'-6" IEVEL 2.5 T/ PKG LEVEL 3 IEVEL 2.5 +26'-6" IEVEL 1.5 T/ PKG LEVEL 2 IEVEL 1.5 T/ PKG LEVEL 1 IEVEL 1.5		
T/ PKG LEVEL 6 +56'-6" T/ PKG LEVEL 5 +46'-6" T/ PKG LEVEL 4 +36'-6" T/ PKG LEVEL 3 +36'-6" T/ PKG LEVEL 3 T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 1 T/ PKG LEVEL 1	T/ SEVENTH FLOOR	
T/ PKG LEVEL 6 LEVEL 5.5 +56'-6' THROUGH TO T/ PKG LEVEL 5 LEVEL 4.5 +46'-6'' THROUGH TO T/ PKG LEVEL 4 LEVEL 3.5 +36'-6'' THROUGH TO T/ PKG LEVEL 3 LEVEL 2.5 +26'-6'' THROUGH TO T/ PKG LEVEL 3 LEVEL 1.5 +16'-6'' THROUGH TO T/ PKG LEVEL 2 LEVEL 1.5	+67'-6"	
+56'-6" THROUGH TO T/ PKG LEVEL 5 THROUGH TO +46'-6" THROUGH TO T/ PKG LEVEL 4 THROUGH TO +36'-6" THROUGH TO T/ PKG LEVEL 3 THROUGH TO +26'-6" THROUGH TO T/ PKG LEVEL 3 THROUGH TO +26'-6" THROUGH TO T/ PKG LEVEL 2 THROUGH TO T/ PKG LEVEL 1 THROUGH TO T/ PKG LEVEL 1 THROUGH TO T/ PKG LEVEL 1 THROUGH TO		IHROUGH IO
T/ PKG LEVEL 5 +46'-6" T/ PKG LEVEL 4 +36'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 2 +16'-6" T/ PKG LEVEL 1		
T/ PKG LEVEL 5 +46'-6" T/ PKG LEVEL 4 +36'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 2 +16'-6" T/ PKG LEVEL 1	TJU -U	THROUGH TO
+46'-6" THROUGH TO T/ PKG LEVEL 4 LEVEL 3.5 +36'-6" THROUGH TO T/ PKG LEVEL 3 LEVEL 2.5 +26'-6" THROUGH TO T/ PKG LEVEL 2 LEVEL 1.5	T/ PKG LEVEL 5	LEVEL 4.5
T/ PKG LEVEL 4 LEVEL 3.5 +36'-6" THROUGH TO T/ PKG LEVEL 3 LEVEL 2.5 +26'-6" THROUGH TO T/ PKG LEVEL 2 LEVEL 1.5 T/ PKG LEVEL 1 LEVEL 1.5		
+36'-6" T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 2 +16'-6"		
T/ PKG LEVEL 3 +26'-6" T/ PKG LEVEL 2 +16'-6" T/ PKG LEVEL 1		
+26'-6" T/ PKG LEVEL 2 +I6'-6" T/ PKG LEVEL 1 T/ PKG LEVEL 1		THROUGH TO
T/ PKG LEVEL 2 THROUGH TO +16'-6" LEVEL 1.5		LEVEL 2.5
T/ PKG LEVEL 2 LEVEL 1.5 +I6'-6"	+26'-6"	THROUGH TO
+16'-6"	T/ PKG FVFI 2	LEVEL I.5
- <i>O</i> '- <i>O</i> "	-0'-6"	
-0'-6" THROUGH TO LEVEL -0.5		II V/////THROUGH TO///////

ROOFTOP MECHANICALS	г	
13th FLOOR AMENITIES		ROOFTOP TERRACE
12th FLOOR RES 21 UNITS		
<u>11th FLOOR RES</u> 21 UNITS		
<u>IOth FLOOR RES</u> 21 UNITS		
9th FLOOR RES 21 UNITS		
8th FLOOR RES 21 UNITS		
<u>7th FLOOR RES</u> 20 UNITS		
	PG LEVEL (42 STALLS	2
	PG LEVEL 5 39 STALLS	LEVEL 5.5
	PG LEVEL 4 39 STALLS	THROUGH TO
	PG LEVEL 3 39 STALLS	THROUGH TO
	PG LEVEL 2 38 STALLS	THROUGH TO
	<u>PG LEVEL</u> 24 STALLS	THROUGH TO
	PG LEVEL (37 STALLS	2 THROUGH TO LEVEL 0.5

		TINAGLIA ARCHITECTS • INC 814 W. NORTHWEST HIGHWAY ARLINGTON HEIGHTS • IL 60004 VOICE • 847 253 0002 DATA • 847 253 3063
ROOFTOP MECHANICALS		www.tinaglia.com
13th FLOOR AMENITIES	ROOFTOP TERRACE	
12th FLOOR RES 21 UNITS		
<u>11th FLOOR RES</u> 21 UNITS		۵
IOth FLOOR RES 21 UNITS		
9th FLOOR RES 21 UNITS		
8th FLOOR RES 21 UNITS		~ ∠ ~
7th FLOOR RES 20 UNITS		<
PG LEVEL 42 STALLS		
PG LEVEL 39 STALLS	5 THROUGH TO	CLIENT
PG LEVEL	4 THROUGH TO	
PG LEVEL	3 THROUGH TO	
PG LEVEL	2 THROUGH TO	838 BUSSE HIGHWAY PARK RIDGE, IL 60068
PG LEVEL	T/ RAMP +6'-6"	
24 STALLS		PROJECT
T/ RAMP +I'-6"		ARLINGTON 425
		ARLINGTON HEIGHTS, IL 60005
SECTION LOOKING EAST		MIXED-USE DEVELOPMENT
JLUTION LOUKINU LAJI		DRAWING TITLE
	T/ GUARD WALL +71'-0"	HIGHLAND BLDG. SECTIONS
	T/ ROOFTOP TERRACE +67'-6"	
PG LEVEL 5.5	THROUGH TO LEVEL 6 T/ PKG LEVEL 6	File NAME 3883-27P DRAWN BY RDL DATE 11.27.18
44 STALLS	+56'-6" THROUGH TO LEVEL 5 T/ PKG LEVEL 5	NO. REVISED PER DATE BY
PG LEVEL 4.5 44 STALLS	+46'-6" +46'-6" +46'-6" O O T/ PKG LEVEL 4	
PG LEVEL 3.5 44 STALLS	THROUGH TO	4 PRELIM D.C. MEETING 12.17.18 RDL 6 DC & PC SUBMITTALS 1.14.18 RDL
PG LEVEL 2.5 44 STALLS	THROUGH TO	7REVISED PC SUBMITTAL2.18.19RDL8REVISED DC SUBMITTAL3.1.19RDL
PG LEVEL 1.5 44 STALLS	T/ PKG LEVEL 2 +16'-6"	9REVISED PC SUBMITTAL3.15.19RDL10REVISED PC SUBMITTAL4.2.19RDL
E MECH LOADING MECH	RETAIL T/ PKG LEVEL I	JOB NO. 388315
T/ RAMP PG LEVEL -0.5 +1'-0" 25 STALLS	-O'-6" LEVEL O T/ PKG LEVEL -0.5 -IO'-6"	
	-I <i>O'-6</i> " • •	SHEET NO. OF 13 HL.5
SECTION LOOKING EAST		
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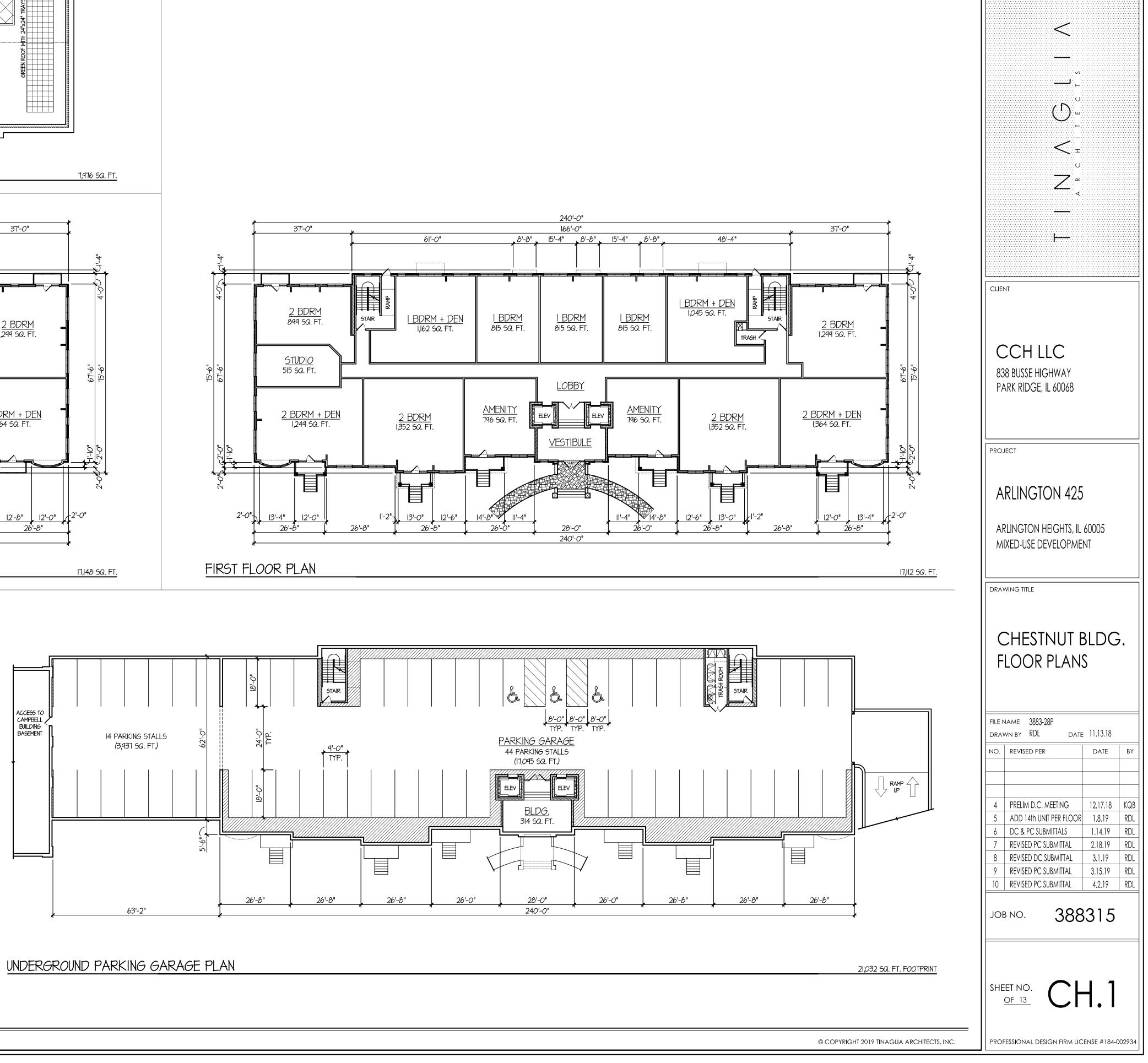


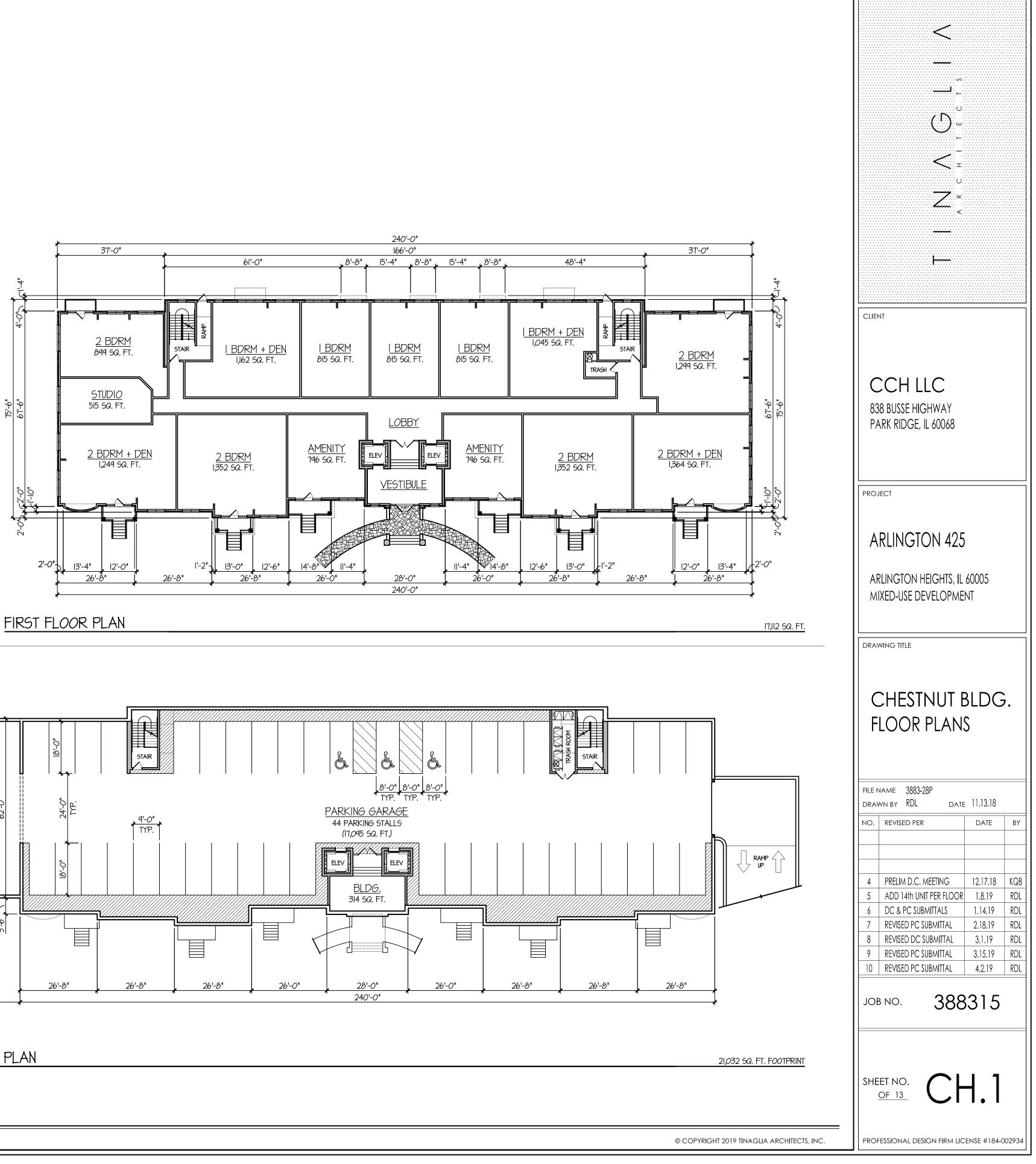




TYPICAL 2nd, 3rd & 4th RESIDENTIAL LEVEL FLOOR PLANS

ARLINGTON 425 DEVELOPMENT: CHESTNUT BUILDING FLOOR PLANS SCALE: |" = 20'-0"

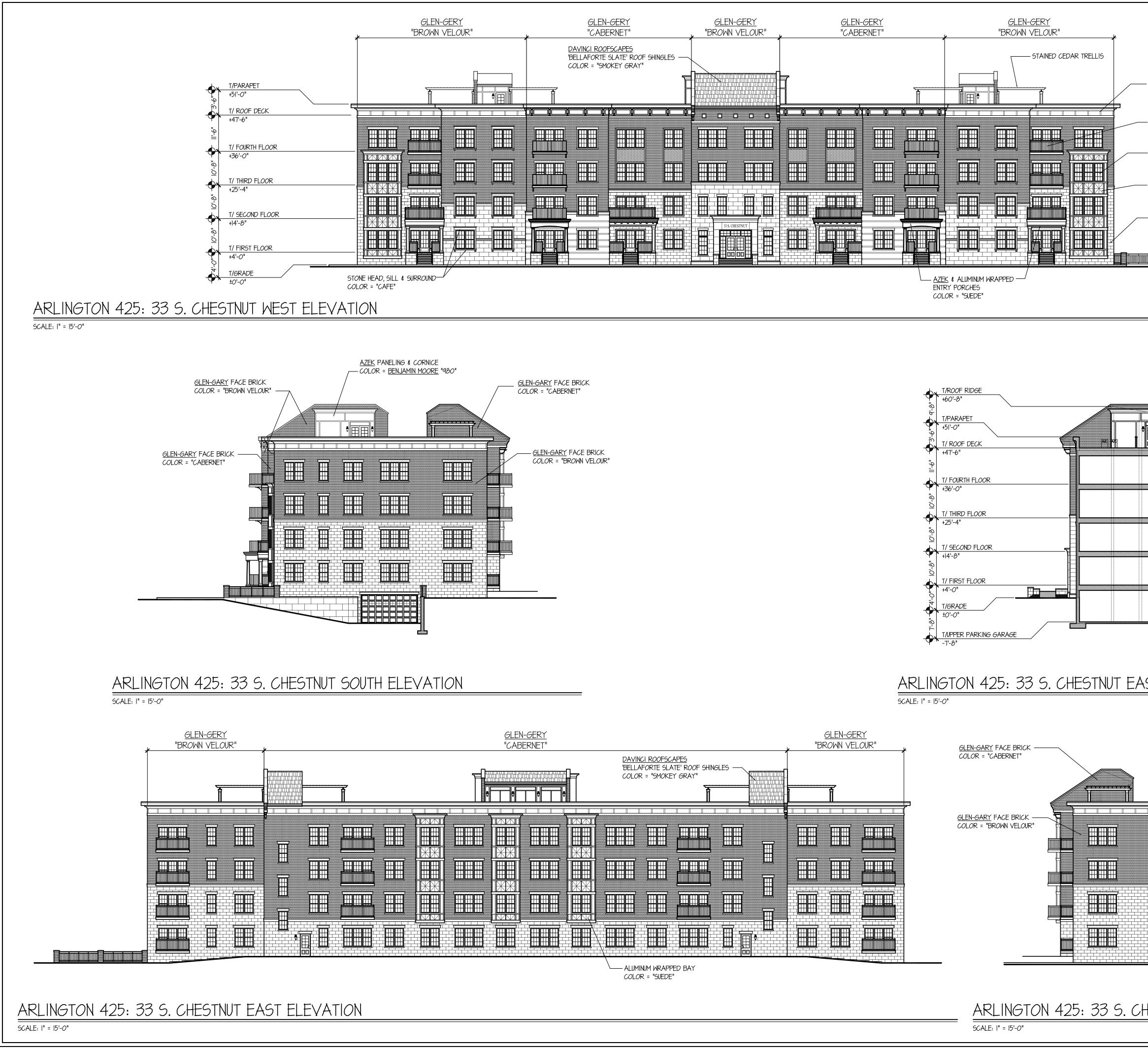




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- RENAISSANCE STONE COLOR = "CAFE"	
4TH FLOOR	CCH LLC 838 BUSSE HIGHWAY PARK RIDGE, IL 60068 PROJECT ARLINGTON HEIGHTS, IL 60005 MIXED-USE DEVELOPMENT
AST-WEST SECTION ELEVATION	CHESTNUT BLDG. ELEVATIONS FILE NAME 3883-27P DRAWN BY RDL DATE 11.13.18 NO. REVISED PER DATE BY
GLEN-GARY FACE BRICK COLOR = "CABERNET"	110. REVISED PER D. N.E. D. N.E. D. N.E. 4 PRELIM D.C. MEETING 12.17.18 KQB 5 ADD 14th UNIT PER FLOOR 1.8.19 RDL 6 DC & PC SUBMITTALS 1.14.18 RDL 7 REVISED PC SUBMITTAL 2.18.19 RDL 8 REVISED DC SUBMITTAL 3.1.19 RDL 9 REVISED PC SUBMITTAL 3.15.19 RDL 10 REVISED PC SUBMITTAL 4.2.19 RDL JOB NO. 3883315 Image: State St
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- ALUMINUM WRAPPED BAY COLOR = "SUEDE"

-"INTEGRITY" BY <u>MARVIN</u> "ULTREX" FIBERGLASS WINDOWS & DOORS COLOR = "BRONZE"

COLOR = <u>BENJAMIN MOORE</u> "980" - ALUMINUM BALCONIES & RAILINGS COLOR = "BRONZE"

- <u>AZEK</u> & <u>FYPON</u> TRIM BUILT UP CORNICE AND PARAPET WITH ALUMINUM CAP COLOR = <u>BENJAMIN MOORE</u> "98 TINAGLIA ARCHITECTS • INC 814 W. NORTHWEST HIGHWAY ARLINGTON HEIGHTS • IL 60004 VOICE • 847 253 0002 DATA • 847 253 3063 www.tinaglia.com

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