BRADDOCK GATEWAY COORDINATED DEVELOPMENT DISTRICT CDD #15 CONCEPT PLAN AMENDMENT

AREA TABULATIONS

TOTAL EX. SITE AREA =		7.06	_ AC	307,541	_ S
AREA OF DEDICATION =		0.35	_ AC	15,551	_ SI
TOTAL PROP. SITE AREA =		6.70	_ AC	291,990	_ SI
TOTAL AREA OF TAX PARCEL =		7.06	_ AC	307,544	_ SI
TOTAL EXISTING IMPERVIOUS AF	REA = _	6.24	_ AC	271,647	_ SI
TOTAL PROPOSED IMPERVIOUS	AREA= _	4.81	_ AC	209,571	_ SI
TOTAL DISTURBED AREA =		6.00	_AC	261,822	_ S

ZONING TABULATIONS

1100 N FAYETTE ST	044.03-0	06-03.L2	100,000 S.	.F. CDD	# 15	OFFICE	
1219 FIRST STREET	054.01-0	2-04	43,462 S	.F. CDD	# 15	OFFICE/COMM	WHSE
EXISTING ZONE: PROPOSED ZONE:		CDD #15 CDD #15					
EXISTING USE:		OFFICE/CO	DMM. WHSE	Ξ			
PROPOSED USE:		RESIDENTI	AL/RETAIL	(MULTIFA	AMILY -	- GROUND I	FLOOR RETAIL)
MAXIMUM BUILDING HEIGH	IT:	EXISTING: 5					

BUILDING 2 & 3: VARIED W/ MAXIMUM OF 85'

130,680 S.F. CDD #15 OFFICE/COMM/WHSE

Fayette Street

NARRATIVE

requirements will be determined with each DSUP for each landbay and will

-Total Lot Area inclusive of 15,584 s.f. of area dedicated to City for

be met for each phase at that time

BUILDING TABULATIONS:

1200 N. FAYETTE ST

Building 2 268,538 10% 241,684 253 0.72 spaces per 216 Building 3 316,894 10% 285,205 288 bedroom 273 Subtotal 844,395 738,133 811 769 RETAIL Suilding 1 1,500 0% 1,500 15 Building 2 9,148 0% 9,148 See parking note 24 Building 3 8,242 0% 8,242 See parking note 24 Building 3 8,242 0% 8,242 See parking note 24 Building 3 8,242 0% 8,242 See parking note 24 Building 3 8,242 0% 8,242 See parking note 216 bedroom 273 development, with some flexibility for adjustment in the future, not to exceed certain amounts. For each preliminary development plan submitted for each landbay, the Applicant will demonstrate satisfaction of the zoning requirements for the proposal submitted, all in keeping with the following maximum numbers for the entire site: MAXIMUM AREAS FOR EACH USE PER CDD 15 Use Type % Area (NSF)			Ri	ESIDENTIA	L				NARRATIVE	
Suilding 2 268,538 10% 241,684 253 0.72 spaces per 216 281,000 285,205 288 280 280 280 280,000 273 280,000 284,395 738,133 811 769 281,000 285,205 288 280,000 273 280,000 284,395 738,133 811 769 281,000 285,205 288 280,000 284,395 738,133 811 769 281,000 2		gsf	deductions	nsf	Units	Parking Ratio	Pkg Req'd			
Suilding 3 316,894 10% 285,205 288 bedroom 273 284,395 738,133 811 769 769	Building 1	258,963	18%	211,244	270	As approved	280	The CDD Concept Plan pro	oposes the following percen	tages of
Suilding 1 1,500 0% 1,500 1,50	Building 2	268,538	10%	241,684	253	0.72 spaces per	216	development, with some	flexibility for adjustment in t	he future, not to
RETAIL gsf deductions nsf Parking Ratio Pkg Req'd following maximum numbers for the entire site: building 1 1,500 0% 1,500 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Building 3	316,894	10%	285,205	288	bedroom	273	exceed certain amounts.	For each preliminary develo	pment plan
Suilding 1 1,500 0% 1,500 1,500 1,500 24 24 24 24 24 24 24	Subtotal	844,395		738,133	811		769			
Salidling 1 1,500 0% 1,500 0% 1,500 1,50				RETAIL				- · ·		II in keeping with the
Suilding 2 9,148 0% 9,148 See parking note 24 24 24 24 24 24 24 2		gsf	deductions	nsf		Parking Ratio	Pkg Req'd	following maximum numb	pers for the entire site:	
Suilding 3 8,242 0% 8,242 22 38,890 47 38,890 47 38,890 47 38,890 47 38,890 47 38,890 47 38,890 47 38,890 47 40,0%	Building 1	1,500	0%	1,500			1			
Residential 96.0% 739,200 SITE TOTAL (NSF) Building 1 (incl. retail) 212,744 Building 2 (incl. retail) 250,832 Building 3 293,447 Total Net Building Area 757,023 Maximum FAR 2.50 Proposed FAR 2.46 Building 1 (incl. retail) 281 Building 2 (incl. retail) 281 Building 2 (incl. retail) 281 Building 3 295 Total Parking Required 811 Building 3 295 Total Parking Required 812 Building 3 295 Total Parking Required 816	Building 2	9,148	0%	9,148		See parking note	24			
SITE TOTAL (NSF) Building 1 (incl. retail) Building 2 (incl. retail) Building 3 Commercial (includes office, hotel, and retail) Total Net Building Area Total Parking Required Building 1 (incl. retail) Building 2 (incl. retail) Building 2 (incl. retail) Building 3 Building 4 Building 4 Building 5 Building 5 Building 6 Building 6 Building 7 Building 8 Building 8 Building 8 Building 9 Buildin	Building 3	8,242	0%	8,242			22	, · · · · · · · · · · · · · · · · · · ·	%	Area (NSF)
Building 1 (incl. retail) Building 2 (incl. retail) Building 3 Building 3 Proposed FAR Total Parking Required Building 1 (incl. retail) Building 2 (incl. retail) Building 3 Building 3 Building 1 (incl. retail) Building 1 (incl. retail) Building 3 Building 4 Building 4 Building 4 Building 5 Building 6 Building 6 Building 6 Building 7 Building 8 Building 8 Building 8 Building 9 Building 8 Building 9 Building 9	Subtotal	18,890		18,890			47		96.0%	739,200
Building 1 (incl. retail) Building 2 (incl. retail) Building 3 Building 3 Total Net Building Area Total Parking Required Building 2 (incl. retail) Building 3 Building 3 Total Parking Required Building 3 Building 4 Building 5 Building 5 Building 6 Building 6 Building 6 Building 7 Building 8 Building 8 Building 9 Building		•	SITE	TOTAL (N	SF)					
Building 2 (incl. retail) Building 3 293,447 Total Net Building Area 757,023 Maximum FAR 2.50 Proposed FAR 2.46 Total Parking Required Building 2 (incl. retail) 240 Building 3 295 Total Parking Required 816 Building 3 295 Total Parking Required 816 Building 8 200 200 200 200 200 200 200 200 200 2		Buildir			<u> </u>		212,744		40.0%	308,000
Total Net Building Area Total Net Building Area Total Net Building Area Total Parking Required Building 3 Even Building 4 Even Building 6 Even Building 7 Even Building 8 Even Building 8 Even Building 9 Ev			-	-				,		
Maximum FAR Proposed FAR Total Parking Required Building 1 (incl. retail) Building 2 (incl. retail) Building 3 Total Parking Required Building 3 Total Parking Required Building 3 Total Parking Required Parking calculations: For Building 1 Residential: as approved for Final Site Plan For Building 2 & 3 Residential: Based on Alexandria multifamily guidelines (see calculations on sheet C2.00) For Retail: 3 spaces per 1000 gsf, first 1,200 s.f. exempt For Office: 1.67 spaces per 1000 gsf FAR is based on typical gross to net deductions (see calculations)			-	•				Total Site (Combination A	bove Cannot Exceed)	770,000
Maximum FAR2.50Proposed FAR2.46Total Parking RequiredEquilding 1 (incl. retail)281Building 2 (incl. retail)240Building 3295Total Parking Required816 -Parking calculations: For Building 1 Residential: as approved for Final Site Plan For Building 2 & 3 Residential: Based on Alexandria multifamily guidelines (see calculations on sheet C2.00) For Retail: 3 spaces per 1000 gsf, first 1,200 s.f. exempt For Office: 1.67 spaces per 1000 gsf -FAR is based on typical gross to net deductions (see calculations)		Total N	et Building Ar	·ea			757,023	A	ASSUMPTIONS & NOTES	
Total Parking Required Building 1 (incl. retail) Building 2 (incl. retail) Building 3 Total Parking Required Por Building 2 & 3 Residential: Based on Alexandria multifamily guidelines (see calculations on sheet C2.00) For Retail: 3 spaces per 1000 gsf, first 1,200 s.f. exempt For Office: 1.67 spaces per 1000 gsf FAR is based on typical gross to net deductions (see calculations)						2.50	·	-Parking calculations:		
Total Parking Required Building 1 (incl. retail) Building 2 (incl. retail) Building 3 Total Parking Required Building 3 Total Parking Required For Building 2 & 3 Residential: Based on Alexandria multifamily guidelines (see calculations on sheet C2.00) For Retail: 3 spaces per 1000 gsf, first 1,200 s.f. exempt For Office: 1.67 spaces per 1000 gsf For Retail: 3 spaces per 1000 gsf For Retail: 3 spaces per 1000 gsf For Office: 1.67 spaces per 1000 gsf For Office: 1.67 spaces per 1000 gsf		Pro	posed FAR			2.46		For Building 1 Residentia	al: as approved for Final Site	Plan
Building 1 (incl. retail) Building 2 (incl. retail) Building 3 281 For Retail: 3 spaces per 1000 gsf, first 1,200 s.f. exempt For Office: 1.67 spaces per 1000 gsf For Retail: 3 spaces per 1000 gsf For Office: 1.67 spaces per 1000 gsf			•	Parking Rec	uired	l		For Building 2 & 3 Reside	ential: Based on Alexandria r	nultifamily
Building 2 (incl. retail) Building 3 Building 3 Total Parking Required Por Retail: 3 spaces per 1000 gsf, first 1,200 s.f. exempt For Office: 1.67 spaces per 1000 gsf -FAR is based on typical gross to net deductions (see calculations)		Buildir			Juli eu		281	guidelines (see calculation	ons on sheet C2.00)	
Building 3 295 For Office: 1.67 spaces per 1000 gsf FAR is based on typical gross to net deductions (see calculations)			-	-				For Retail: 3 spaces per	1000 gsf, first 1,200 s.f. exer	npt
Total Parking Required S16 -FAR is based on typical gross to net deductions (see calculations)				··· <i>)</i>				For Office: 1.67 spaces	per 1000 gsf	
- The proposed mix of units is approximate and actual unit mix and parking								-FAR is based on typical g	ross to net deductions (see c	alculations)
		rotal P	arking Kequir	eu			910	-The proposed mix of unit	s is approximate and actual	unit mix and parking

TOTAL PARKING PROVIDED:

BUILDING 1 = 281 SPACES BUILDING 2 = 240 SPACES BUILDING 3 = 295 SPACES TOTAL = 816 SPACES

3 LOADING SPACES REQUIRED - 3 LOADING SPACES PROVIDED

UNITS/AC: 811 UNITS/7.06 AC = 115 DU/AC

OPEN SPACE REQUIRED: 102,197 SF OR 2.35 AC. (35%) OPEN SPACE PROVIDED: 104,187 SF OR 2.39 AC. (36%)

AVERAGE FINISH GRADE: BUILDING 2: 45.71 BUILDING 3: 47.26 LOT AREA REQUIRED: N/A

FRONTAGE REQUIRED: N/A SETBACKS REQUIRED: N/A

TRIP GENERATION

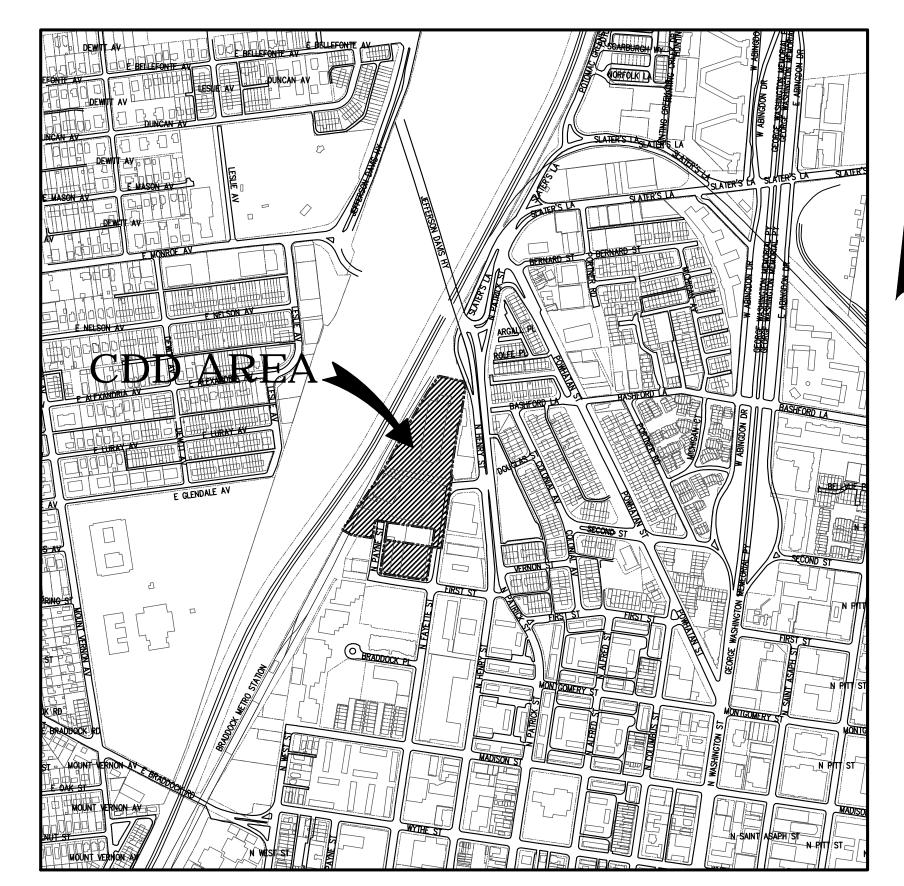
*BASED ON ITE TRIP GENERATION MANUAL

EXISTING TRIP GENERATION: VACANT WAREHOUSE (0)

PROPOSED TRIP GENERATION: 42.92 TRIPS/DAY/1,000 SF*

10.740 SF = 461 TRIPS/DAY*MULTI-FAMILY BUILDING: 5.10 TRIPS/UNIT/DAY* 826 UNITS = 4,213 TRIPS/DAY* TOTAL = 4,674 TRIPS/DAY*

CITY OF ALEXANDRIA, VIRGINIA DECEMBER 15, 2015



VICINITY MAP

CDD CONCEPT PLAN STATEMENT

THE APPLICANT REQUESTS APPROVAL OF A COORDINATED DEVELOPMENT DISTRICT CONCEPT PLAN TO SERVE AS AN AMENDMENT TO CDD CONCEPT PLAN FOR CDD#15.

ASSOCIATED APPLICATIONS

CCD #15

CIVIL ENGINEER

BOWMAN CONSULTING GROUP 2121 EISENHOWER AVENUE, SUITE 302 ALEXANDRIA, VIRGINIA 22314 ATTN: STEVEN LIAM, PE PHONE: (703) 464-1000

OWNER/APPLICANT

BRADDOCK GATEWAY, L.L.C.

STERLING, VA 20164

ATTN: EDDY CETTINA

(703) 926-4615

SUITE 202

46859 HARRY BYRD HIGHWAY

307 N. WASHINGTON STREET ALEXANDRIA, VA 22314 (703) 836-5757 ATTN: MARY CATHERINE GIBBS

ARCHITECT

SHEET INDEX

C3.00 CONTEXTUAL PLAN

C2.00 NOTES, ABBREVIATIONS AND LEGEND

C5.00 CONCEPT DEVELOPMENT PLAN (1 OF 2)

C5.10 CONCEPT DEVELOPMENT PLAN (2 OF 2)

C9.00 TRUCK TURNING MOVEMENT PLAN (1 OF 3)

C9.10 TRUCK TURNING MOVEMENT PLAN (2 OF 3)

C9.20 TRUCK TURNING MOVEMENT PLAN (3 OF 3)

C9.30 VEHICLE TURNING MOVEMENT PLAN

C10.10 TREE PRESERVATION NOTES & DETAILS

C5.20 OVERALL STORMWATER OUTFALL PLAN

C5.30 VIRGINIA RUNOFF REDUCTION METHOD

C4.00 EXISTING CONDITIONS (1 OF 2)

C4.10 EXISTING CONDITIONS (2 OF 2)

C6.00 DIMENSION PLAN (1 OF 2)

C6.10 DIMENSION PLAN (2 OF 2)

C8.00 OPEN SPACE PLAN (1 OF 2)

C8.10 OPEN SPACE PLAN (2 OF 2)

C10.00 TREE PRESERVATION PLAN

C1.00 COVER SHEET

C7.00 PHASING PLAN

1215 CAMERON STREET ALEXANDRIA, VA 22314 (703) 836-3205

PROJECT NARRATIVE

INFORMATION SHALL PROVIDED BY VIRGINIA AMERICAN WATER AT A LATER DATE.

DATE. NO ON-SITE CONTAMINATION IS KNOWN OF AT THIS TIME. PER CITY OF

EXISTING TOPOGRAPHY NOTE

THE TOPOGRAPHY SHOWN HEREON IS A FIELD RUN SURVEY PERFORMED BY BOWMAN CONSULTING GROUP, LTD AND DATED MAY 26, 2015

THERE ARE NO RPA'S ON THIS SITE ACCORDING TO CITY OF ALEXANDRIA RECORD MAPS. NO WETLANDS ARE PRESENT

GREEN BUILDING NOTE:

THE PROPOSED BUILDING SHALL COMPLY WITH THE CITY OF ALEXANDRIA

FLOODPLAIN NOTE:

THE SURVEYED PROPERTY AS SHOWN HEREON IS SUBJECT TO ALL COVENANTS AND RESTRICTIONS OF RECORD, BOWMAN CONSULTING GROUP, LTD. WAS NOT PROVIDED A TITLE REPORT, THEREFORE ALL ENCUMBRANCES MAY NOT BE SHOWN.

SWM NARRATIVE

THE SITE PROPOSES TO COMPLY WITH ALL STORMWATER MANAGEMENT REQUIREMENTS FOR QUANTITY AND QUALITY WITHIN ARTICLE XIII OF THE ZONING ORDINANCE FOR THE CITY OF ALEXANDRIA AND THE STATE OF VIRGINIA. A CONCEPT STORMWATER MANAGEMENT COMPUTATIONS HAVE BEEN PROVIDED

ADJACENT PROPERTIES

THE PROPOSED DEVELOPMENT WILL TAKE MEASURES TO PROTECT ADJACENT PROPERTIES FROM ADVERSE EFFECTS OF THE CONSTRUCTION AND OPERATION OF THE DEVELOPMENT IN THE FUTURE. THE CONSTRUCTION OF EACH PHASE OF DEVELOPMENT WILL FOLLOW ALL

PUBLIC/PRIVATE IMPROVEMENTS

A PUBLIC ACCESS EASEMENT AND EMERGENCY VEHICLE EASEMENT WILL BE PROVIDED ON PORTIONS OF THE PHASE III PRIVATE PARCELS IN ORDER TO PROVIDE ACCESS TO THE PHASE III BUILDING FROM N. FAYETTE STREET. ADDITIONALLY, A PARK WILL BE CONSTRUCTED AND A PUBLIC ACCESS EASEMENT WILL BE PROVIDED ON THE PARK.

THE SITE IMPROVEMENTS INCLUDE NEW BUILDINGS AND SUPPORT UTILITY INFRASTRUCTURE. ADDITIONAL IMPROVEMENTS WILL BE ADDRESSED UNDER SUBSEQUENT DSUP APPLICATIONS.

BUILDING CODE MODIFICATION

MODIFICATION REQURIED TO VAUSBC SECTION 510.2.2 TO PERMIT TWO STORIES ABOVE GRADE TYPE 1A CONSTRUCTION BELOW HORIZONTAL BUILDING SEPARATION. (FULLY SPRINKLERED IN ACCORDANCE WITH SECTION 903.1.1).

PROPOSED HEIGHTS

BUILDINGS 2 & 3 LOWER LEVEL GARAGE FLOOR PLANS AND STATISTICS

BUILDINGS 2 & 3 UPPER LEVEL GARAGE FLOOR PLANS

BUILDINGS 2 & 3 GROUND FLOOR PLANS BUILDINGS 2 & 3 SECOND FLOOR PLANS

BUILDINGS 2 & 3 THIRD FLOOR PLANS BUILDINGS 2 & 3 FOURTH FLOOR PLANS

BUILDINGS 2 & 3 FIFTH FLOOR PLANS

BUILDINGS 2 & 3 SIXTH FLOOR PLANS BUILDINGS 2 & 3 SEVENTH FLOOR PLANS

A1.10 BUILDINGS 2 & 3 ROOF PLANS

BUILDINGS 2 & 3 EAST ELEVATION STREETSCAPE

BUILDINGS 2A ELEVATIONS

A2.2A BUILDINGS 2B ELEVATIONS BUILDINGS 3 ELEVATIONS

BUILDINGS 2 & 3 SITE SECTIONS

A4.1 MASSING MODEL

L1.0 CONCEPT LANDSCAPE PLAN

VER S Ō

STEVEN T. LIAM Lic. No. 40224

POR 1	12/15/15
POR ELECTION	2/15/15 ENGLE
PL/	AN STATUS
/07/15	1ST SUBMISSION
/16/15 /15/15	2ND SUBMISSION
/15/15	FINAL SUBMISSION
·	

DESCRIPTION DAP | STL DESIGN | DRAWN | CHKD SCALE H: AS SHOWN

JOB No. 4101-01-002

DATE: DECEMBER 201 FILE No. 4101-D-PR-00

C1.00

ATTORNEY HART, CALLEY, GIBBS & KARP, P.C.

RUST ORLING ARCHITECTURE

ATTN: JOHN RUST

	ABBREVIATIONS				
Α	AREA OF ARC	F	FIRE LINE	PRELIM	PRELIMINARY
AASHTO	AMERICAN ASSOCIATION OF STATE HWY & TRANSP OFFICIALS	FAR FC	FLOOR AREA RATIO FACE OF CURB	PROP PT	PROPOSED POINT OF TANGENCY
AC ADJ	ACRE ADJACENT	FCPA FCWA	FAIRFAX COUNTY PARK AUTHORITY FAIRFAX COUNTY WATER AUTHORITY	PVC PVI	POINT OF VERTICAL CURVE POINT OF VERTICAL INTERSECTION
AGGR AHD	AGGREGATE AHEAD	FD FF	FLOOR DRAIN FIRST FLOOR	PVMT PVRC	PAVEMENT POINT OF VERTICAL REVERSE CURVE
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	FG	FINISH GRADE	PVRC	POINT OF VERTICAL REVERSE CORVE
ARCH	APPROXIMATE ARCHITECTURAL	FH FL	FIRE HYDRANT FLOW LINE	Q (cfs)	AMOUNT OF RUNOFF (FLOW RATE)
ASPH ASTM	ASPHALT AMERICAN SOCIETY FOR TESTING AND MATERIALS	FND FOY	FOUNDATION	R RCP	RADIUS REINFORCED CONCRETE PIPE
AWWA	AMERICAN WATER WORKS ASSOCIATION	FP	FOYER FLOOD PLAIN	RD	ROAD OR ROOF DRAIN
B BC	BREADTH BACK OF CURB	FPS FS	FEET PER SECOND FIRE SERVICE OR FACTOR OF SAFETY	REINF REQD	REINFORCED REQUIRED
BF BLDG	BASEMENT FLOOR BUILDING	FT	FOOT / FEET	RET REV	RETAINING REVISION
ВМ	BENCHMARK BEST MANAGEMENT PRACTICES (WATER QUALITY)	G GAR	GAS GARAGE	RGP	ROUGH GRADING PLAN
BMP BOV	BLOW OFF VALVE	GFA GR	GROSS FLOOR AREA	RMA ROM	RESOURCE MANAGEMENT AREA REMOTE OUTSIDE MONITOR
BRG BRL	BEARING BUILDING RESTRICTION LINE	Н	GUARD RAIL OR GRATE INLET HEAD	RPA RR	RESOURCE PROTECTION AREA RAILROAD
BVCE BVCS	BEGINNING VERTICAL CURVE ELEVATION BEGINNING VERTICAL CURVE STATION	HC	HANDICAP	RT	RIGHT
BW	BOTTOM OF WALL CENTER CORRECTION ON VERTICAL CURVE	HB HGL	HORIZONTAL BEND HYDRAULIC GRADE LINE	RTE R/W	ROUTE RIGHT OF WAY
c,e C	RUNOFF COEFFICIENT	HORZ HP	HORIZONTAL HIGH POINT	S	SPEED OR SLOPE
C&G CATV	CABLE TELEVISION CURB AND GUTTER	HR	HAND RAIL	SAN SBL	SANITARY SOUTH BOUND LANE
CB	CATCH BASIN	HT HW	HEIGHT HEADWATER	SCH SD	SCHEDULE SIGHT DISTANCE
CBR CC	CALIFORNIA BEARING RATIO CENTER TO CENTER		RAINFALL INTENSITY	SEC	SECTION
CF CFS	CUBIC FEET CUBIC FEET PER SECOND	ID IE	INSIDE DIAMETER OR IDENTIFICATION INVERT ELEVATION	SECT SEW	SECTION SEWER
CG(R)	CURB AND GUTTER (REVERSE SLOPE)	IN INV	INCH INVERT	SF	SQUARE FEET
CH CHBRG	CHORD CHORD BEARING	ΙP	IRON PIPE	SH SP	SHOULDER SPACE OR SITE PLAN
CIP CL	CAST IRON PIPE CENTERLINE OR CLASS	IPF IPS	IRON PIPE FOUND IRON PIPE SET	SPEC STA	SPECIFICATIONS STATION
Q	CENTERLINE	JB	JUNCTION BOX	STD	STANDARD
C/L CLR	CENTERLINE CLEAR	JNT K	JOINT	STK STM	STACK STORM
CM CMP	CUBIC METERS CORRUGATED METAL PIPE	K Ke	SIGHT DISTANCE COEFFICIENT CULVERT ENTRANCE LOSS COEFFICIENT	STR SVC	STRUCTURE SERVICE
CMS	CUBIC METERS PER SECOND	L	LENGTH	S/W	SIDEWALK
CN CONT	RUNOFF CURVE NUMBER CONTINUOUS	LAT LCG	LATERAL LIMITS OF CLEARING & GRADING	SWM Sx	STORM WATER MANAGEMENT CROSS SLOPE
CONC	CLEAN OUT CONCRETE	LF LL	LINEAR FEET LOWER LEVEL	SY	SQUARE YARD
CS	CURB STOP	LOS	LINE OF SIGHT	T TB	TANGENT TOP OF BANK OR TEST BORING
CT CTR	COURT CENTERLINE	LP LS	LOW POINT LOADING SPACE	TC	TOP OF CURB
CY	CUBIC YARD	LT M	LEFT	Tc TEL	TIME OF CONCENTRATION TELEPHONE
D DA	DEPTH DRAINAGE AREA	MAX	MONUMENT FOUND MAXIMUM	TEMP TH	TEMPORARY TEST HOLE
DB DEQ	DEED BOOK VA. DEPARTMENT OF ENVIRONMENTAL QUALITY	MECH MH	MECHANICAL MANHOLE	TP	TEST PIT OR TREE PROTECTION
DET	DETAIL	MI	MILE	TRANSP TW	TRANSPORTATION TOP OF WALL OR TAILWATER
DIA DIP	DIAMETER DUCTILE IRON PIPE	MIN MISC	MINIMUM MISCELLANEOUS	TYP	TYPICAL
DI	DROP INLET	MPH MS	MILES PER HOUR MEDIAN STRIP	UG UGE	UNDERGROUND ELECTRIC
DIST DL	DISTANCE DOMESTIC LINE	MSL	MEAN SEA LEVEL	UGT	UNDERGROUND TELEPHONE
DM DOM	DROP MANHOLE DOMESTIC	NA OR NBL	N/A NOT APPLICABLE NORTH BOUND LANE	UGC UD	UNDERGROUND CABLE UNDERDRAIN
DR	DRIVE	N/F	NOW OR FORMERLY	UL UP	UPPER LEVEL UTILITY POLE
DRN DS	DRAINAGE AREA DOWN SPOUT	NFA NO. OR	NET FLOOR AREA # NUMBER	USBC	US BUILDING CODE
DU DWG	DWELLING UNITS DRAWING	OC .	ON CENTER	USGS	US GEOLOGICAL SURVEY
D/W △	DRIVEWAY	OBJ OD	OBJECT OUTSIDE DIAMETER	V OR VOL V OR VEL	VOLUME VELOCITY
E	DELTA RATE OF SUPER ELEVATION	0H 0 /H	OVERHANG OVERHEAD	VA VAN	VIRGINIA HANDICAPPED VAN PARKING SPACE
EA EBL	EACH EAST BOUND LANE	OHC	OVERHEAD CABLE	VB	VERTICAL BEND
EC	EROSION CONTROL	OHE OHT	OVERHEAD ELECTRIC OVERHEAD TELEPHONE	VC VDOT	VERTICAL CURVE VA DEPT OF TRANSPORTATION
EG EGL	EDGE OF GUTTER ENERGY GRADIENT LINE	Р	PERIMETER	VF	VERTICAL FOOT
EL ELEC	ELEVATION ELECTRIC	P&P PC	PLAN AND PROFILE POINT OF CURVATURE	W WBL	WEIGHT OR WIDTH WEST BOUND LANE
ELEV	ELEVATION	PCC	POINT OF COMPOUND CURVE	WL	WATER LINE
ENGR ENT	ENGINEER ENTRANCE	PCEC PCEP	POINT OF CURVATURE TOP OF CURB POINT OF CURVE EDGE OF PAVEMENT		WATER METER WATER MAIN
EP EQUIP	EDGE OF PAVEMENT	PFM PG	PUBLIC FACILITIES MANUAL PAGE	WQIA WV	WATER QUALITY IMPACT ASSESMENT WATER VALVE
ES	EQUIPMENT END SECTION	PGL	POINT OF GRADE LINE	wv XF	TRANSFORMER
ESMT ETD	EASEMENT EXISTING TO BE DEMOLISHED	PI PL	POINT OF INTERSECTION PROPERTY LINE	YI	YARD INLET
ETR	EXISTING TO REMAIN	₽ PRC	PROPERTY LINE POINT OF REVERSE CURVE	YR	YEAR
ETRL ETRP	EXISTING TO BE RELOCATED EXISTING TO BE REPLACED		Same of the render out the	Z	SIDE SLOPES
EVCE EVCS	ENDING VERTICAL CURVE ELEVATION ENDING VERTICAL CURVE STATION			NOTE:	
EW	END WALL			THIS IS A STAN	NDARD SHEET. THEREFORE, SOME MAY APPEAR ON THIS SHEET AND
EX EQC	EXISTING ENVIRONMENTAL QUALITY CORRIDER				ON THE PROJECT.

ENVIRONMENTAL QUALITY CORRIDER

	<u>LEGEND</u>	
EXISTING	DESCRIPTION	PROPOSED
350 352 EX. E.P. EX. C & G	INDEX CONTOUR - INTERMEDIATE CONTOUR - EDGE OF PAVEMENT -	350 352 PROP. E.P. CSCG-1
	TRANSITION FROM CSCG-2 TO CSCG-1 PROPOSED HEADER CURB PROPERTY LINE DEPARTING PROPERTY LINE LOT LINE RIGHT-OF-WAY CENTERLINE FLOOD PLAIN LIMITS OF DISTURBANCE	CSCG-2 CSCG-1
x	TREE LINE FLOW LINE OF SWALE STREAM OVERLAND RELIEF PATHWAY FENCE LINE EASEMENT WATER LINE FY WAY	x x x x x x x x y y y y y y y y y y y y
■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	STORM SEWER	8" SAN 18" RCP
	CABLE TV CABLE TV ELECTRIC SERVICE TELEPHONE SERVICE GAS LINE OVERHEAD ELECTRIC	
+ 25.32 Ø	OVERHEAD TELEPHONE SPOT ELEVATION UTILITY POLE SIGN	
(EX) (EX) B	SANITARY SEWER IDENTIFIER STORM DRAIN IDENTIFIER WATER METER	(A) (2) (S)
I• ─◆	FIRE HYDRANT PARKING INDICATOR INDICATES THE NUMBER OF TYPICAL PARKING SPACES STREET LIGHT	I

255 VPD>

HANDICAP RAMP (CSRP-1)

DENOTES CLEAR SIGHT TRIANGLE

TREE

(TRAFFIC COUNT)

TEST PIT LOCATION

RECOMMENDED/REQUIRED

CRITICAL SLOPE

SLOPES TO BE STABILIZED PURSUANT TO VIRGINIA

EROSION AND SEDIMENT CONTROL HANDBOOK

DOOR ENTRANCE

BENCHMARK

ASPHALT TRAIL

4 4 4 CONCRETE SIDEWALK

BRICK SIDEWALK END WALLS END SECTIONS

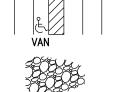
STOP SIGN

STREET SIGN

--

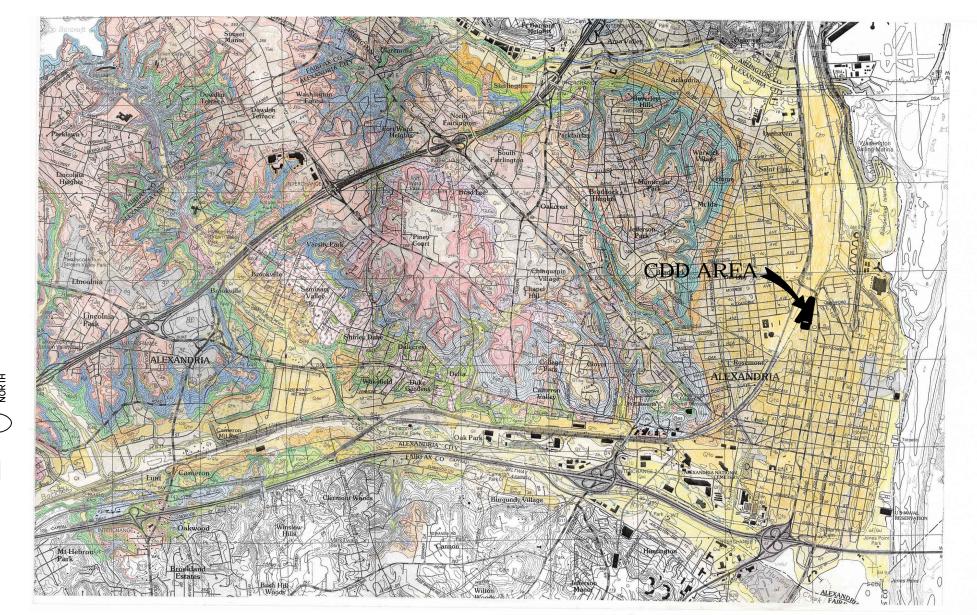
HANDICAP PARKING SPACE (VAN)

RIP RAP

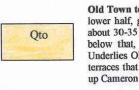


GENERAL NOTES

- 1. EROSION AND SEDIMENT CONTROL WILL BE INSTALLED IN ACCORDANCE WITH THE CURRENT EDITION OF THE VIRGINIA EROSION AND SEDIMENT CONTROL HANDBOOK AND THE REGULATIONS OF CITY OF ALEXANDRIA.
- 2. A CERTIFICATE OF OCCUPANCY SHALL BE OBTAINED PRIOR TO ANY OCCUPANCY OF THE BUILDING OR PORTION THEREOF, IN ACCORDANCE WITH USBC
- 3. NEW CONSTRUCTION MUST COMPLY WITH THE CURRENT EDITION OF THE UNIFORM STATEWIDE BUILDING CODE (USBC).
- 4. A SOILS REPORT MUST BE SUBMITTED WITH THE BUILDING PERMIT APPLICATION.
- 5. PRIOR TO THE ISSUANCE OF A DEMOLITION PERMIT OR LAND DISTURBANCE PERMIT, A RODENT ABATEMENT PLAN SHALL BE SUBMITTED TO CODE ENFORCEMENT THAT WILL OUTLINE THE STEPS THAT SHALL BE TAKEN TO PREVENT THE SPREAD OF RODENTS FROM THE CONSTRUCTION SITE TO THE SURROUNDING COMMUNITY AND SEWERS.
- 6. ROOF DRAINAGE SYSTEMS MUST BE INSTALLED SO THAT NO IMPACT NOR EROSION/DAMAGE TO ADJACENT PROPERTY OCCURS.
- 7. CONSTRUCTION PERMITS ARE REQUIRED FOR THIS PROJECT. PLANS SHALL ACCOMPANY THE PERMIT APPLICATION THAT FULLY DETAIL THE CONSTRUCTION AS WELL AS LAYOUTS AND SCHEMATICS OF THE MECHANICAL, ELECTRICAL, AND PLUMBING SYSTEMS.
- 8. PERMISSION FROM ADJACENT PROPERTY OWNERS IS REQUIRED IF ACCESS TO THE ADJACENT PROPERTIES IS REQUIRED TO COMPLETE THE PROPOSED CONSTRUCTION. OTHERWISE, A PLAN SHALL BE SUBMITTED TO DEMONSTRATE THE CONSTRUCTION TECHNIQUES UTILIZED TO KEEP CONSTRUCTION STRICTLY ON THE REFERENCED PROPERTY.
- 9. APPLICANT SHALL PREPARE A NOISE STUDY IDENTIFYING THE LEVELS OF NOISE RESIDENTS OF THE PROJECT WILL BE EXPOSED TO AT THE PRESENT TIME, AND 10 YEARS INTO THE FUTURE IN A MANNER CONSISTENT WITH THE NOISE GUIDANCE BOOK USED BY THE DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT (HUD).
- 10. APPLICANT SHALL SUBMIT A SITE CHARACTERIZATION REPORT/EXTENT OF CONTAMINATION STUDY, RISK ASSESSMENT, REMEDIATION PLAN, AND HEALTH AND SAFETY PLAN BEFORE RELEASE OF THE FINAL SITE PLAN AND CONSTRUCTION ACTIVITIES MAY COMMENCE.
- 11. ALL ARCHEOLOGICAL PRESERVATION MEASURES MUST BE COMPLETED PRIOR TO GROUND-DISTURBING ACTIVITIES (SUCH AS CORING, GRADING, FILLING, VEGETATION REMOVAL, UNDERGROUNDING UTILITIES, PIPE DRIVING, LANDSCAPING AND OTHER EXCAVATION AS DEFINED IN SECTION 2-151 OF THE ZONING ORDINANCE). TO CONFIRM, CALL ALEXANDRIA ARCHEOLOGY AT (703) 838-4399.
- 12. CALL ALEXANDRIA ARCHEOLOGY IMMEDIATELY (703) 838-4399 IF ANY BURIED STRUCTURAL REMAINS (WALL FOUNDATIONS, WELLS, PRIVIES, CISTERNS, ETC.) OR CONCENTRATIONS OF ARTIFACTS ARE DISCOVERED DURING DEVELOPMENT. WORK MUST CEASE IN THE AREA OF THE DISCOVERY UNTIL A CITY ARCHEOLOGIST COMES TO THE SITE AND RECORDS THE FINDS.



SOILS MAP N.T.S.



Old Town terrace (Sangamon)—Constitutes a broadly fining-up sequence, gravelly in its lower half, grading up through sand and muddy sand into mud. Above an elevation of about 30-35 feet, the modern surface of the terrace is composed chiefly of silt and clay; below that, it is mostly muddy sand. It has a well-developed, deep ultisol profile. Underlies Old Town and Del Ray, where it approaches 125 feet thick at places. A set of terraces that is clearly graded to the main Old Town terrace was mapped for several miles up Cameron Valley and its tributaries, and in the lowermost reaches of Four Mile Run

Per Bedroom Ratio X Total Number of Bedrooms

Total Number of Bedroom/Total # Units

Artificial fill and disturbed ground-Fill and disturbed ground are widespread in the city and range from small cut-and-fills, to old gravel pits and buried ravines, to massive emplacements for infrastructure. The fill material varies widely, commonly including some combination of sand, gravel, clay, topsoil, and construction debris. Only major and obvious areas of artificial fill (af) and disturbed ground (dg) are shown on the map, chiefly large embankments, old gravel pits (gp), and significant buried ravines. Fill and disturbed ground are ubiquitous on the Old Town terrace and in the Cameron Valley, but are mostly not shown on the map in order to depict the pre-settlement geology

MULTI-FAMILY PARKING RATIO CALCULATOR: MARKET RATE HOUSING

Project Address: 1100 North Fayet	te St.	
Bedroom Count	# Units	# Bedrooms
One-Bedroom Units	405	405
Two-Bedroom Units	136	272
Three-Bedroom Units		0
Total	541	677

Studios are counted as 1 bedroom units. Projects are not required to park the 3rd and 4th bedroom, in which case those units would be counted as 2BR units.

PARKING CALCULATOR

ARRING CALCULATOR				
		Within 0.5 Mile Metro Walkshed	Outside of 0.5 Mile Metro Walkshed	
Base Parking Ratio	(space per bedroom)	0.8	1.0	
Deductions on the Base Parking	Ratio (If Eligible)			
BRT	10%			
4+ Bus Routes	5%	5%		
Very High Walkability (90-100)	10%	0%		
OR High Walkability (80-90)	5%	5%		
20% + studios	5%			
	Total Deductions	0.10	0.00	SUM of all credits
F	Resulting Percentage	0.90	1.00	1-C21 or 1-D21
	Per Bedroom Ratio	0.72	1.00	Resulting Percentage X Base Parking R

0.90 Per Unit Ratio BRT credit is given to projects located within 1/4 mile of an existing BRT stop.

Bus Route credit is given to projects with 4+ bus routes that stop within 1/4 mile of project entrance.

Total # of Spaces Required

Walkability is currently measured using scores from Walkscore.com. Staff has developed and is in final testing stages of an Alexandria specific Walkability Index. Projects may not receive both walkability credits

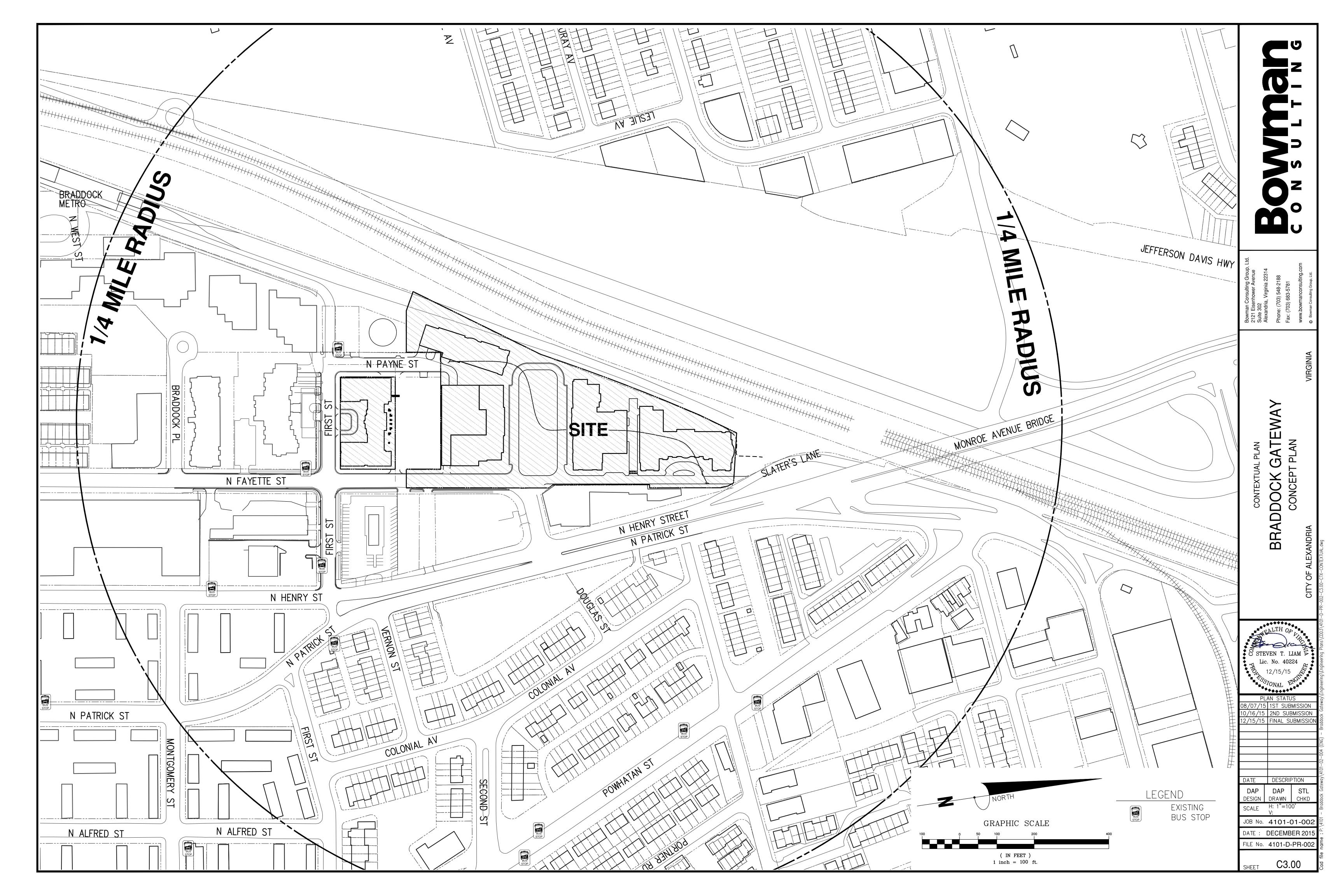
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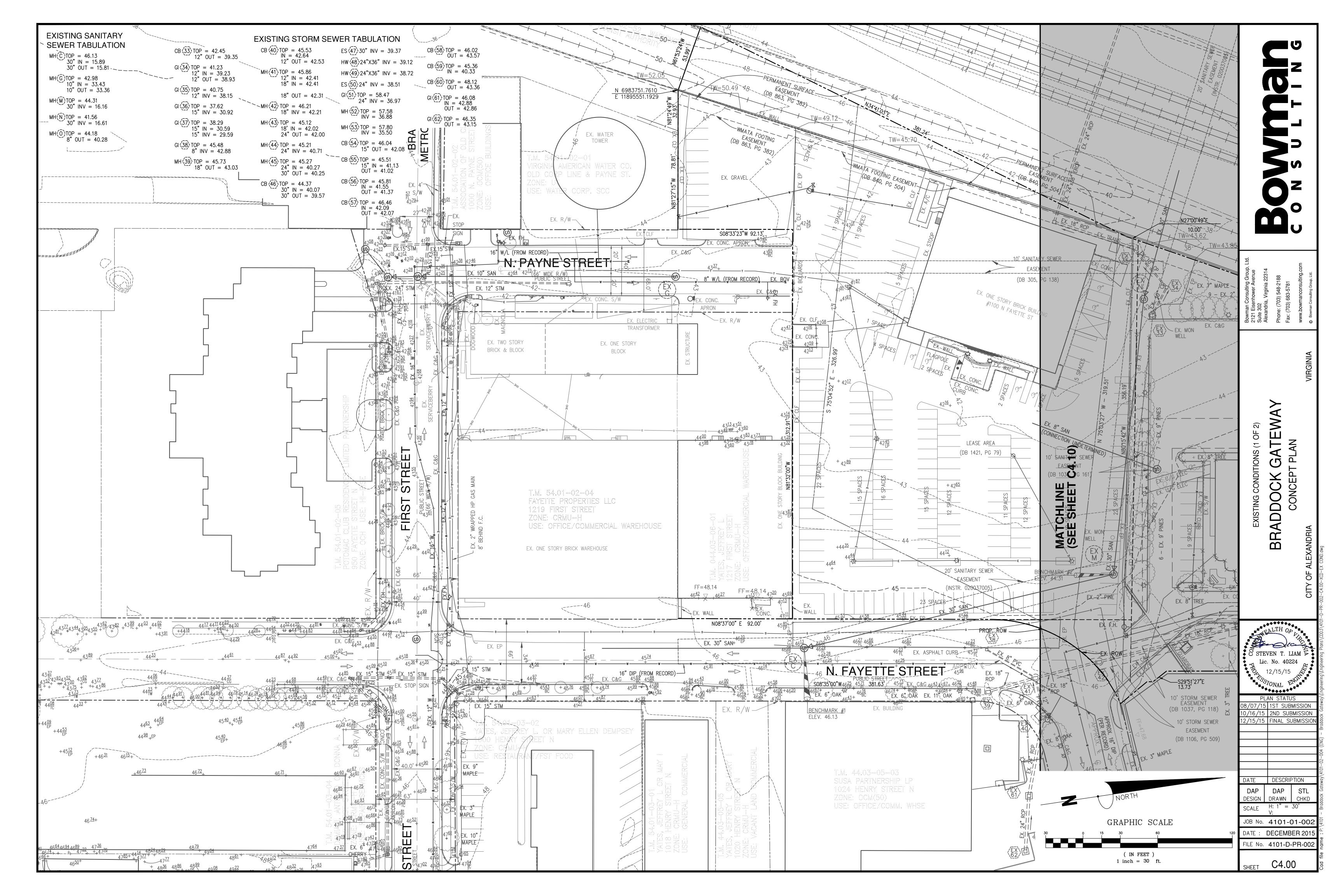
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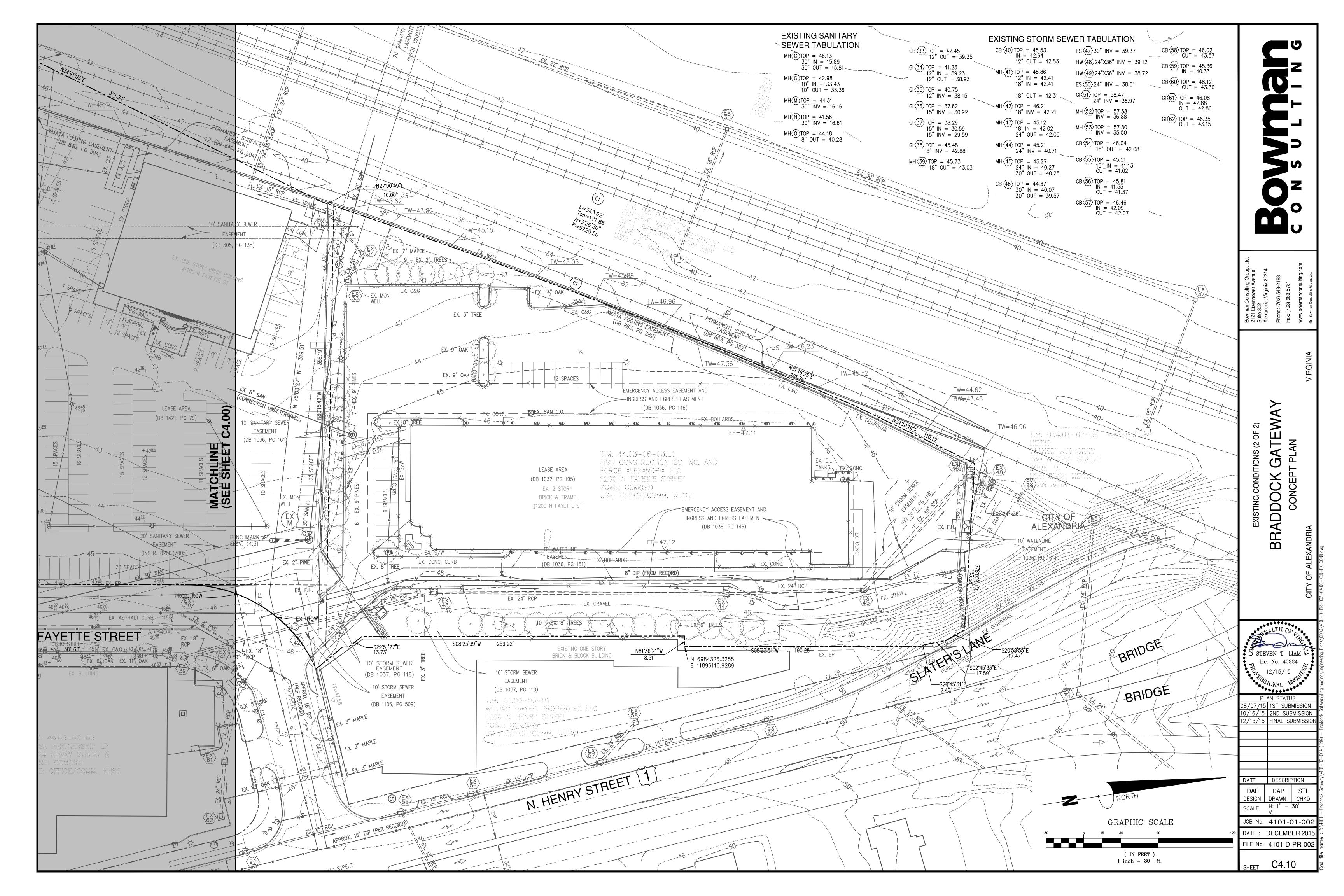
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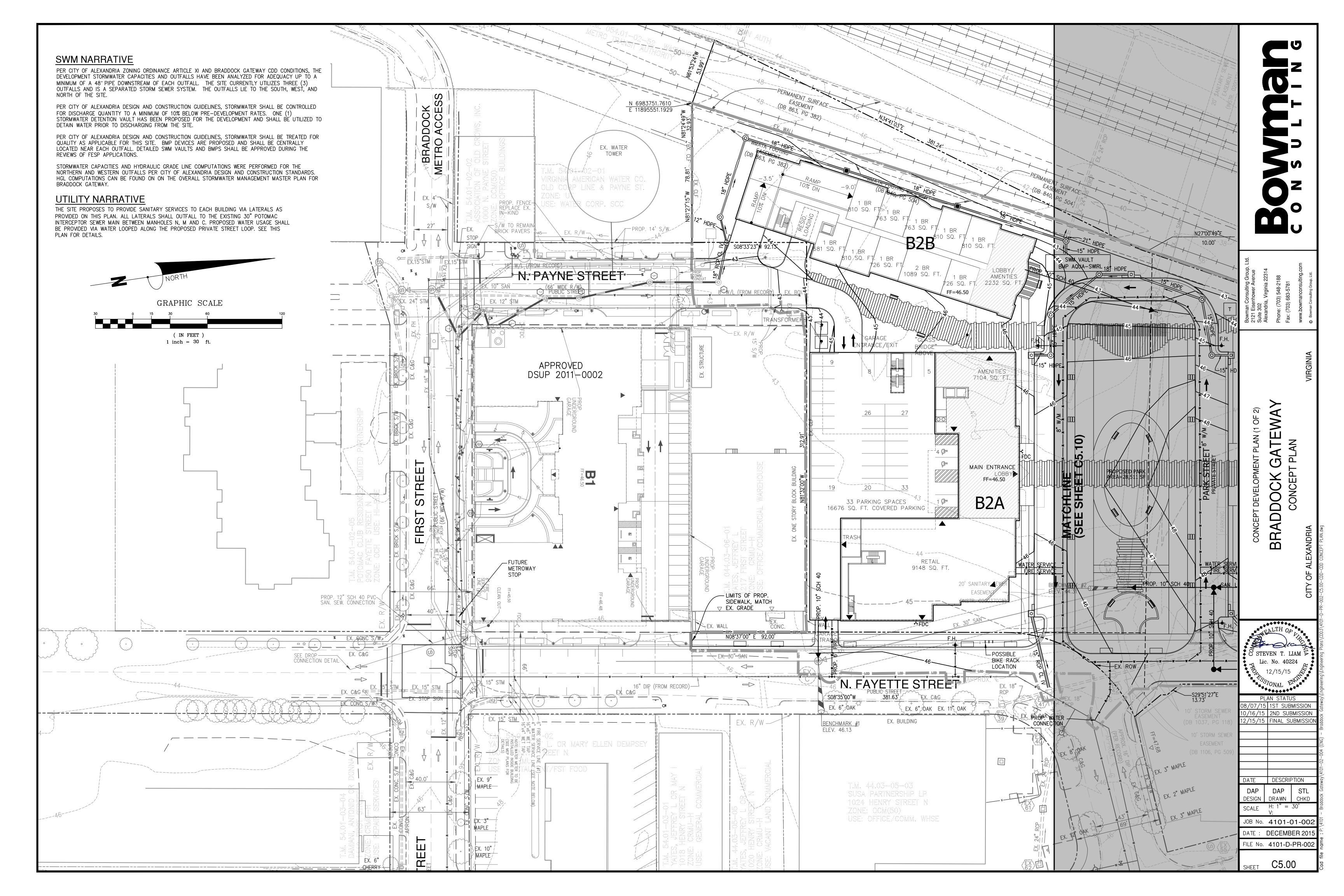
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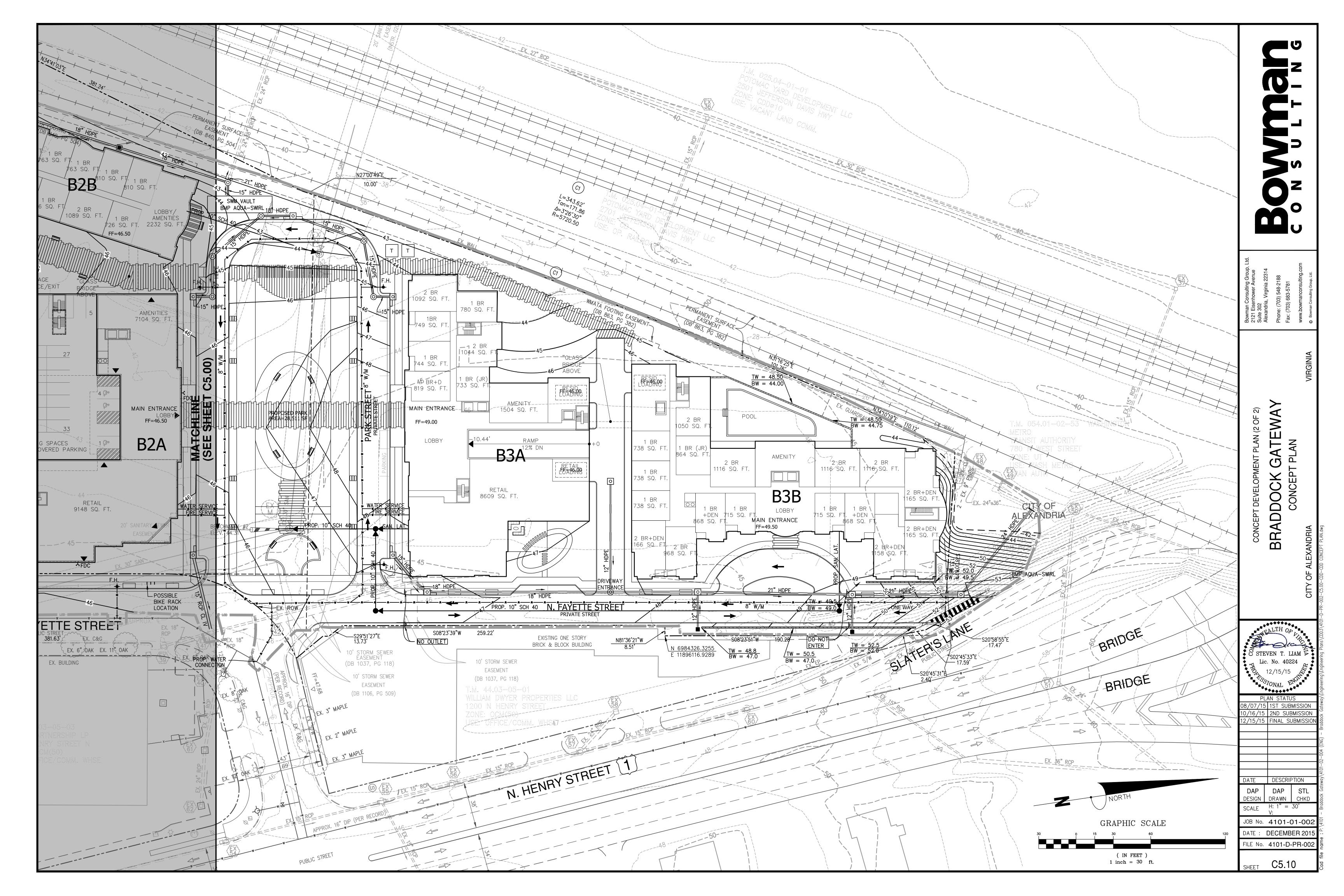
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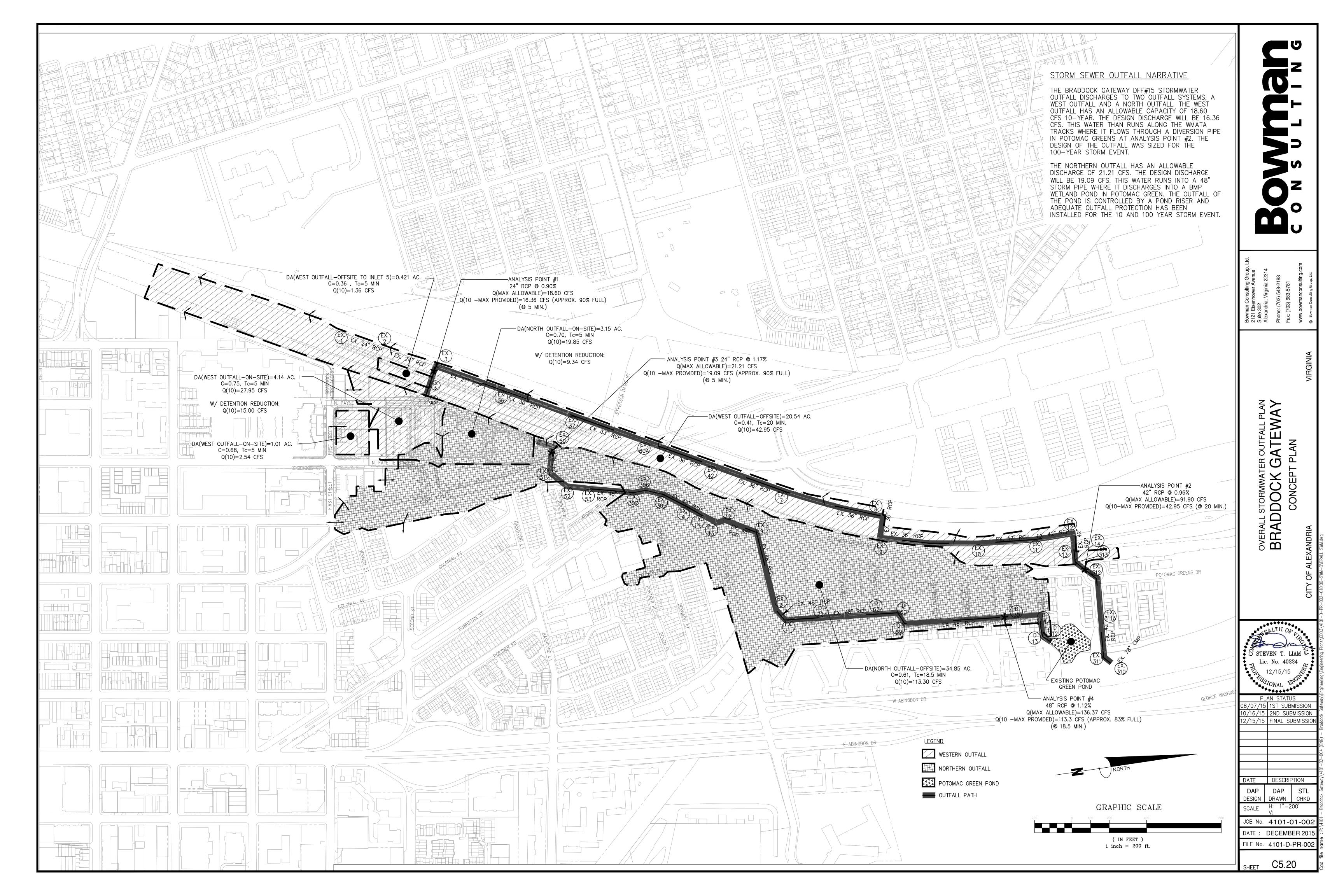


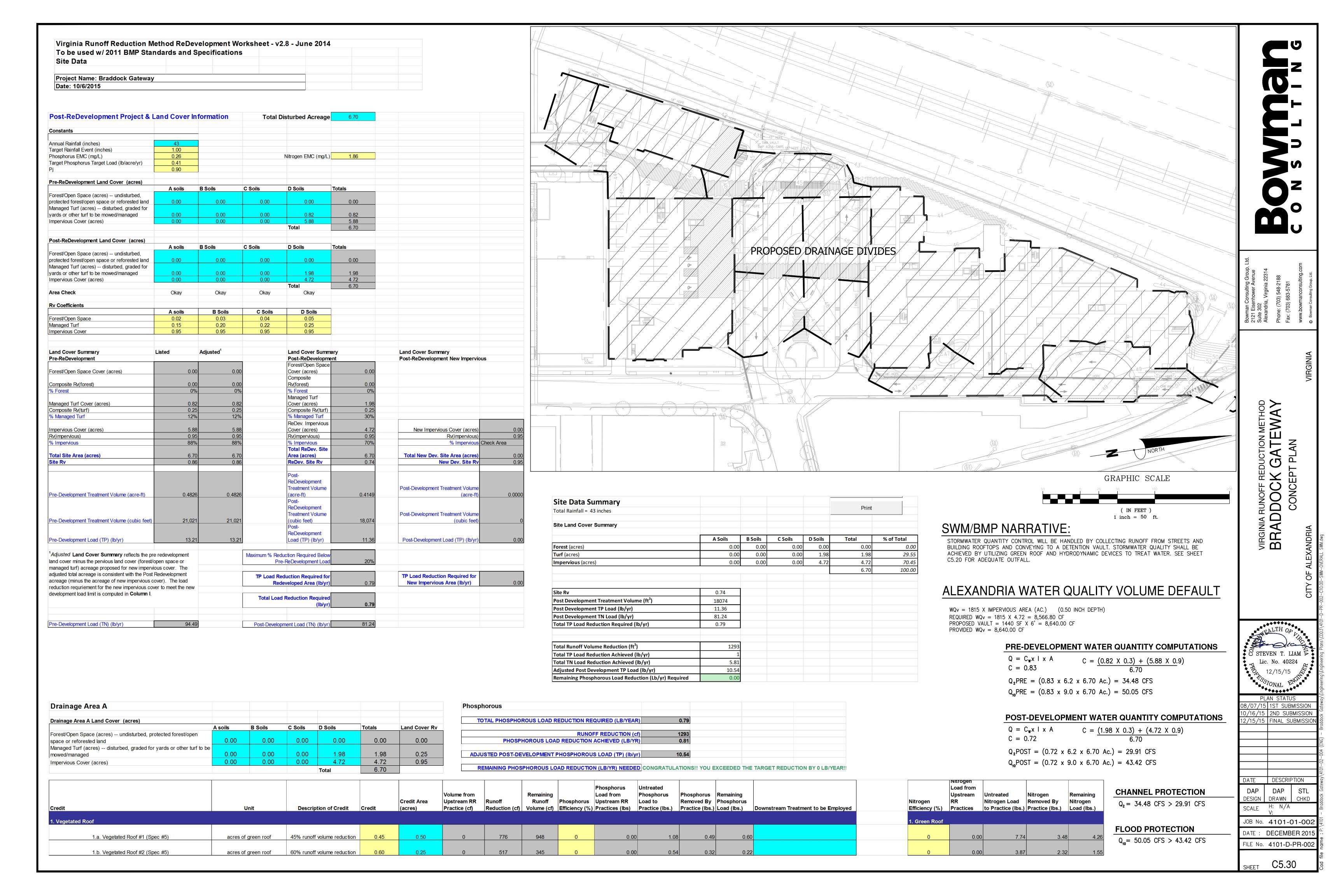


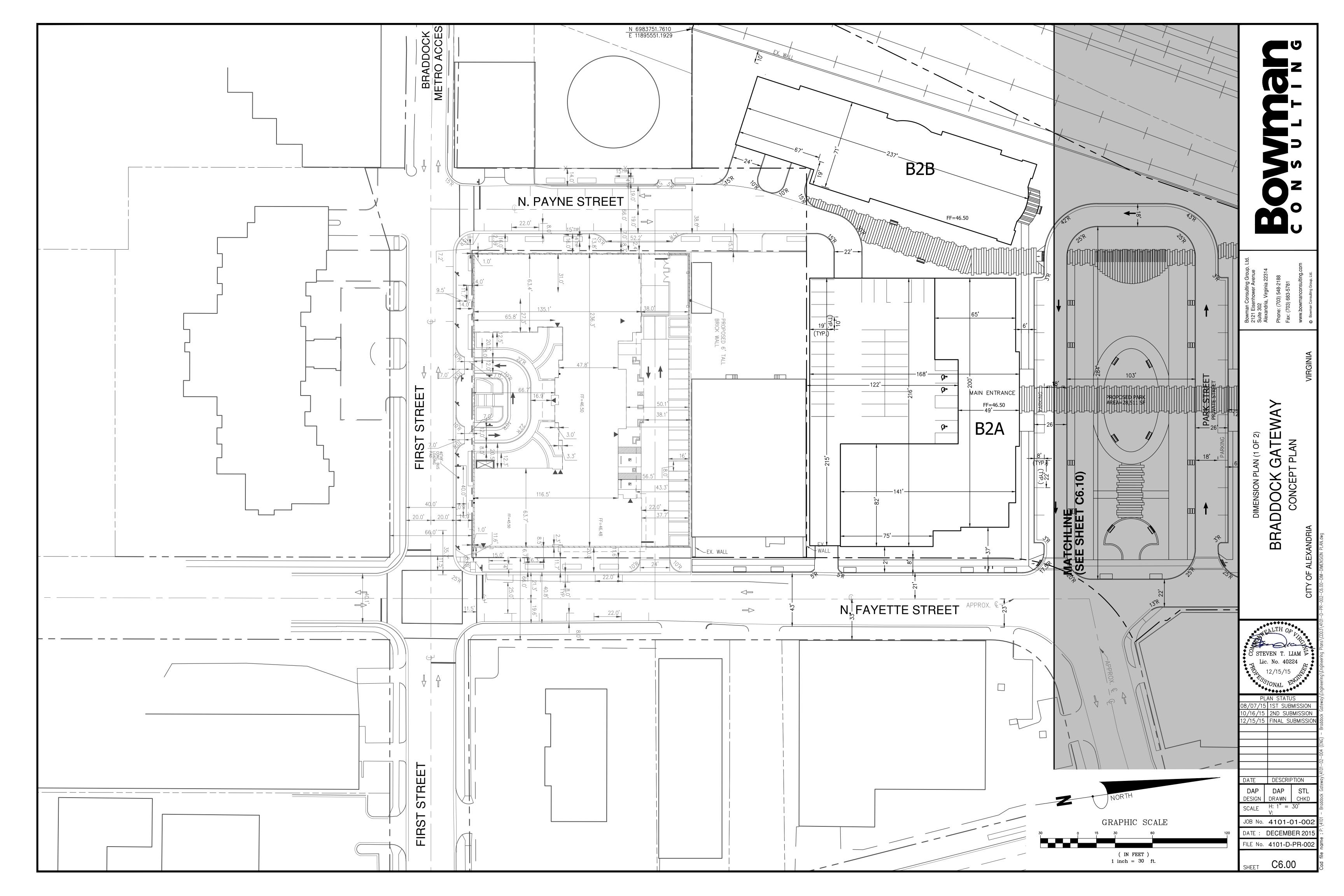


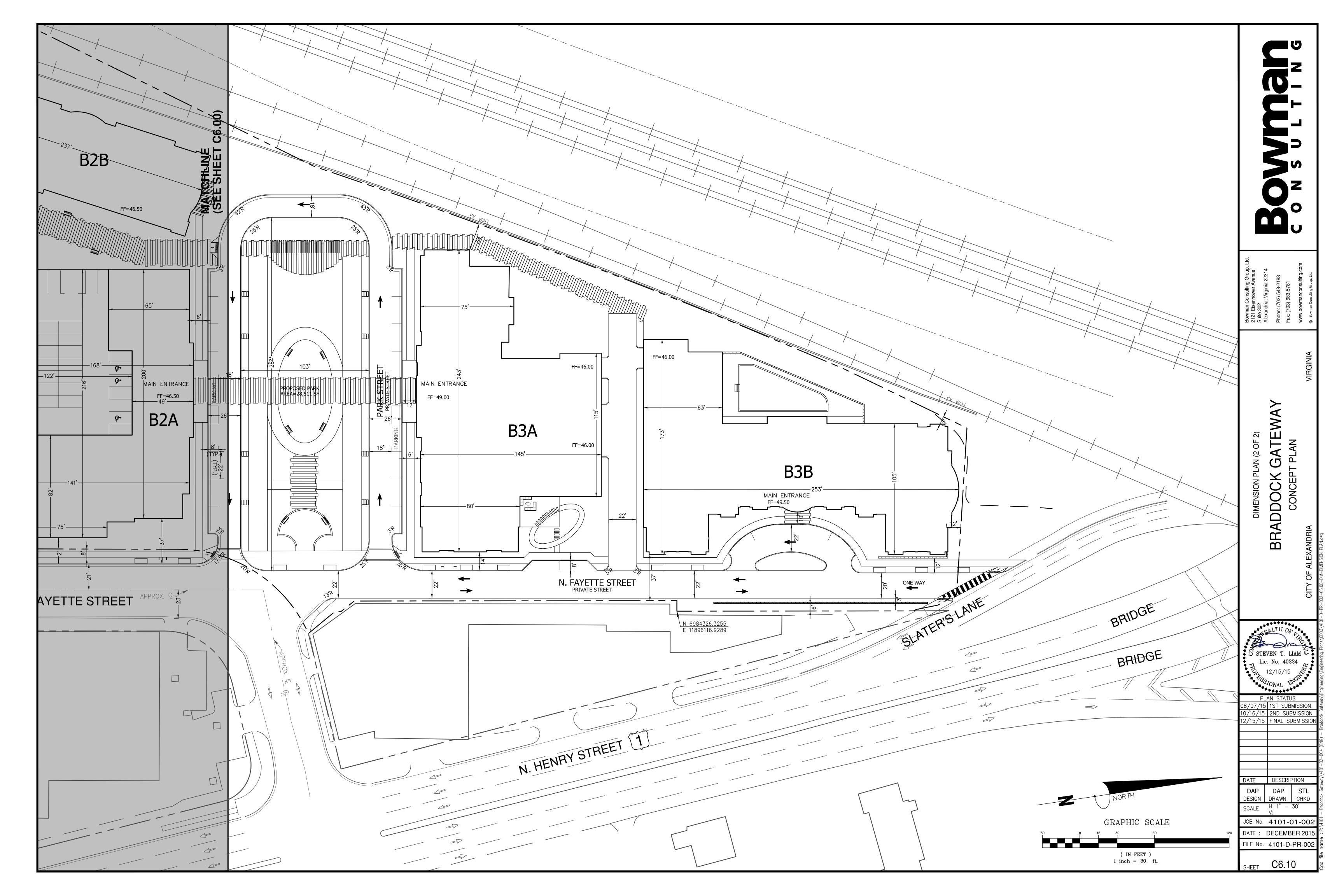


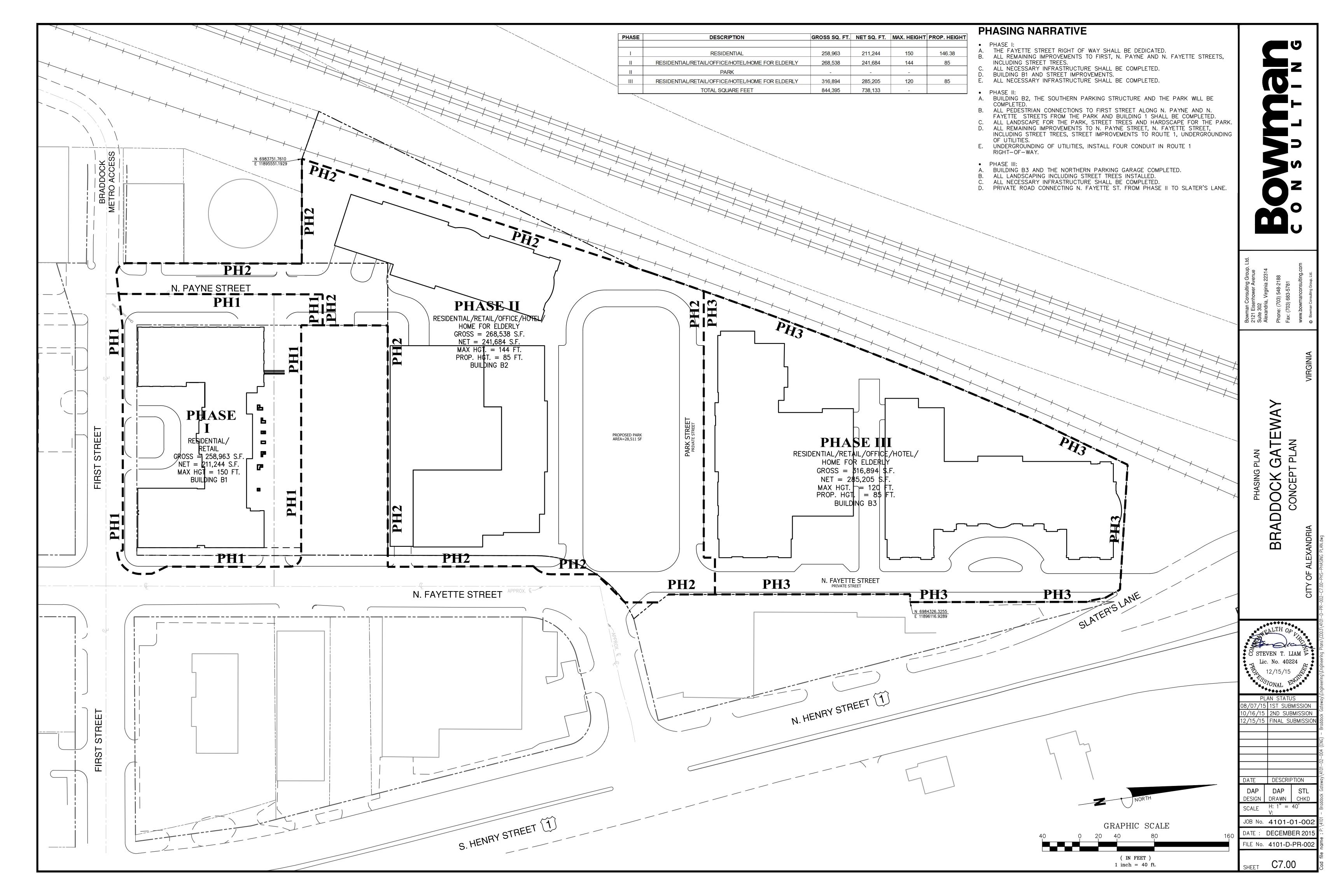


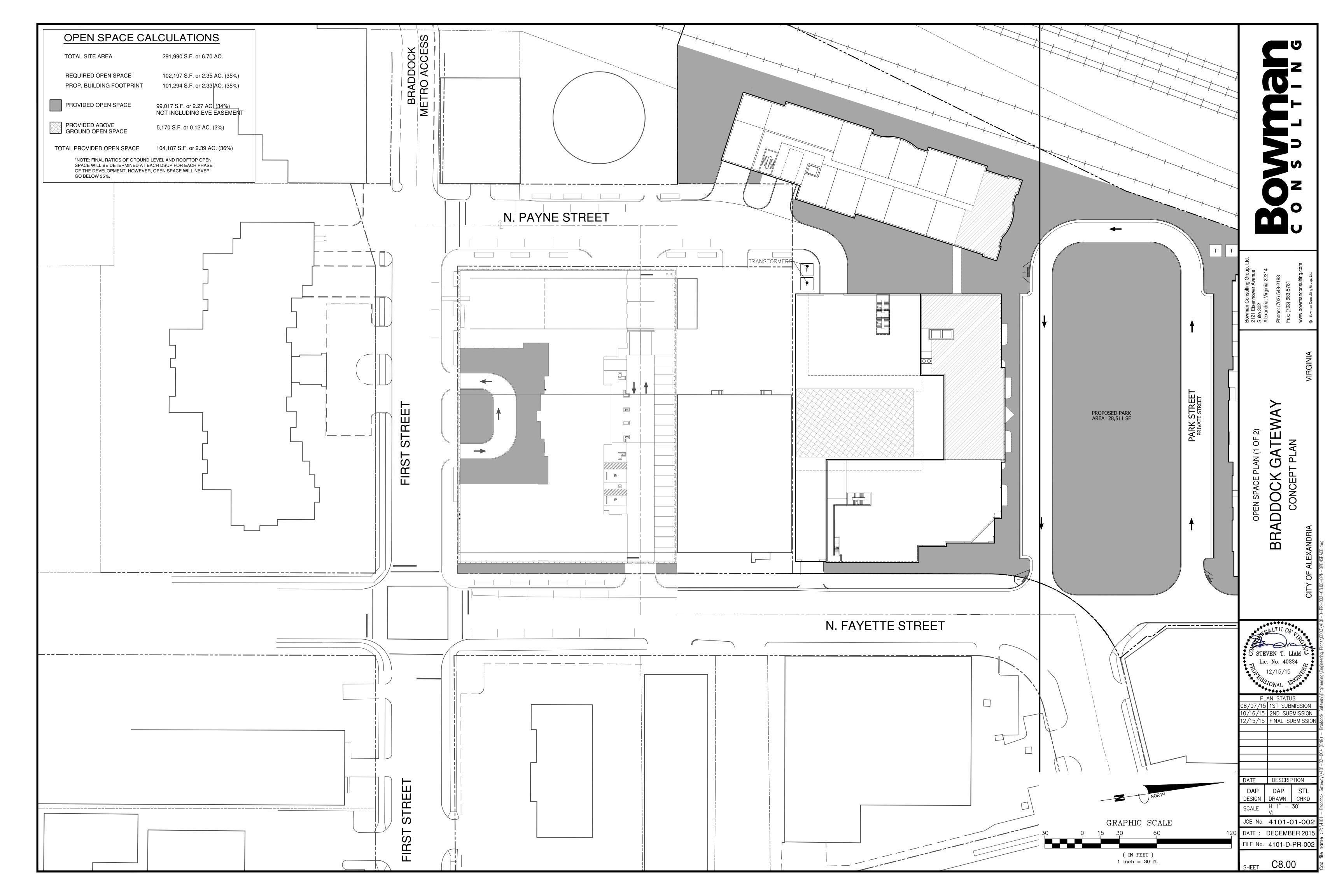


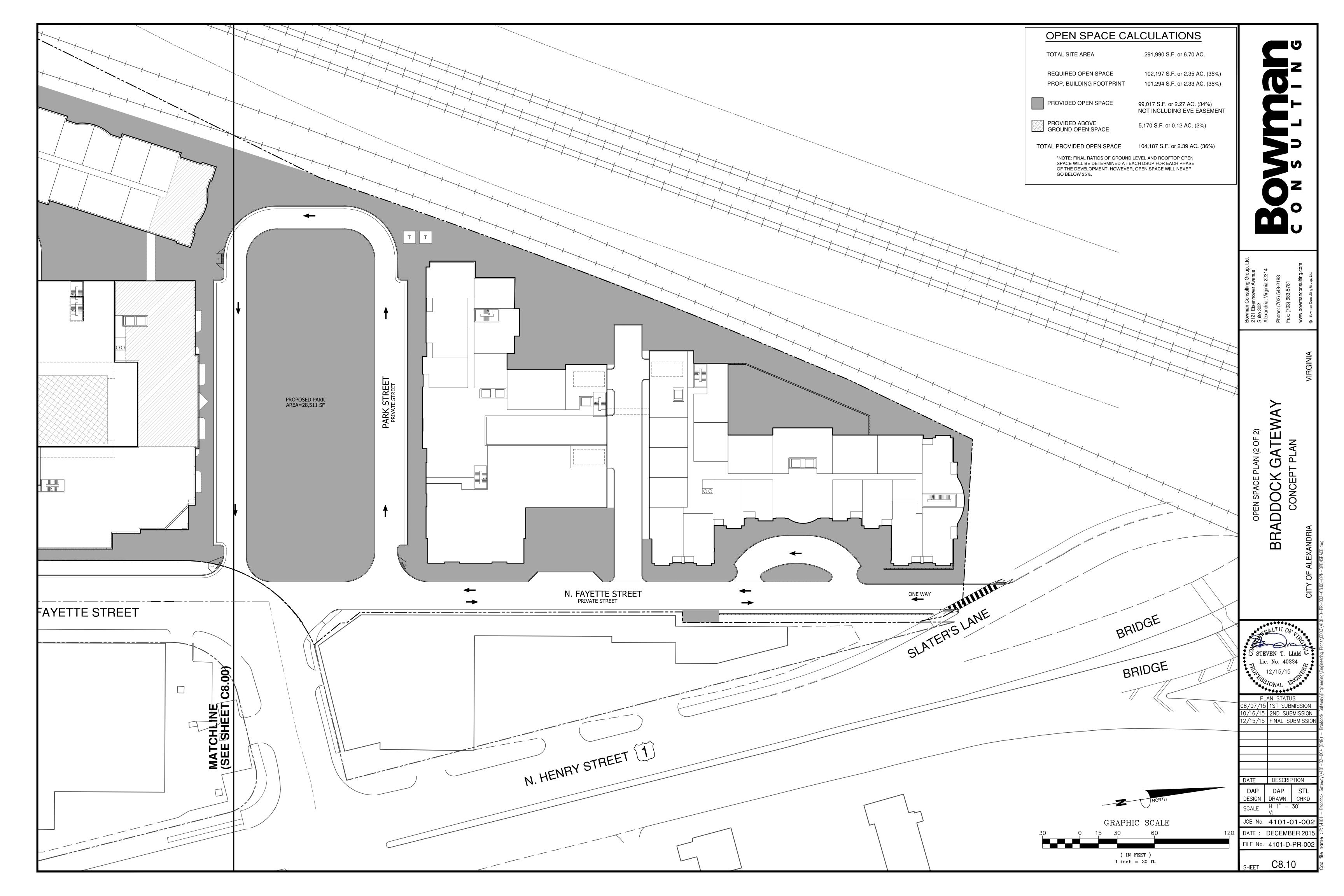


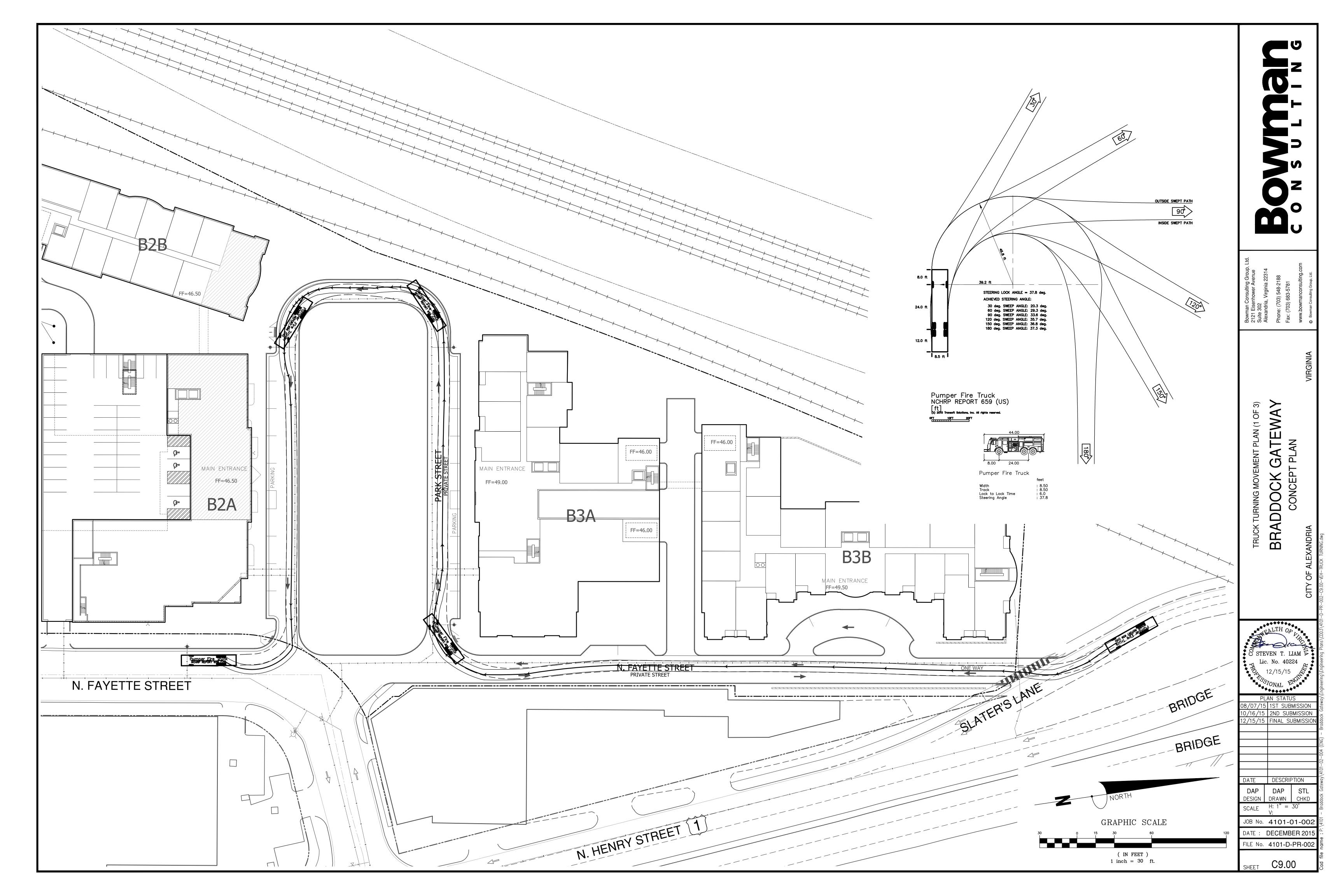


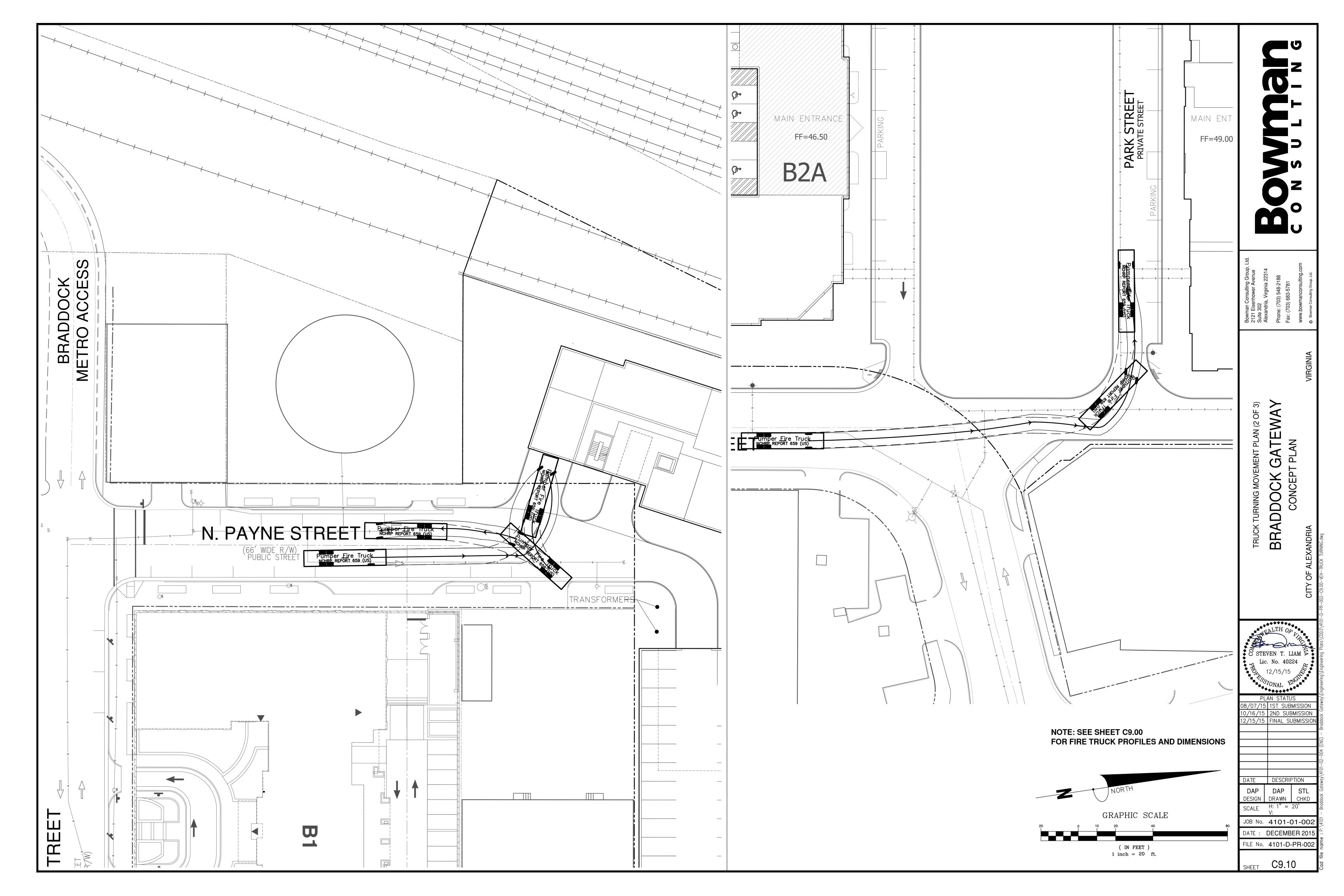


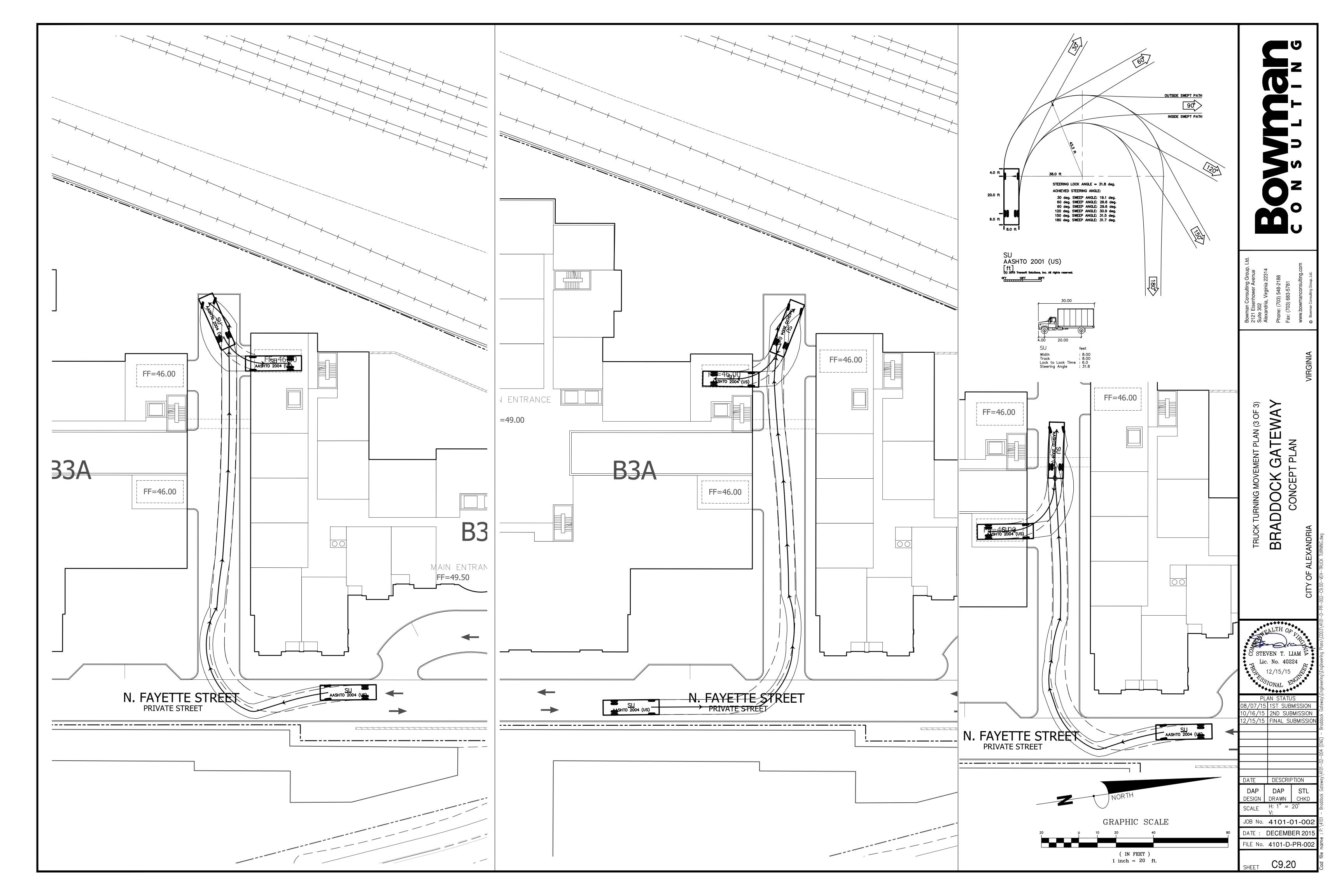


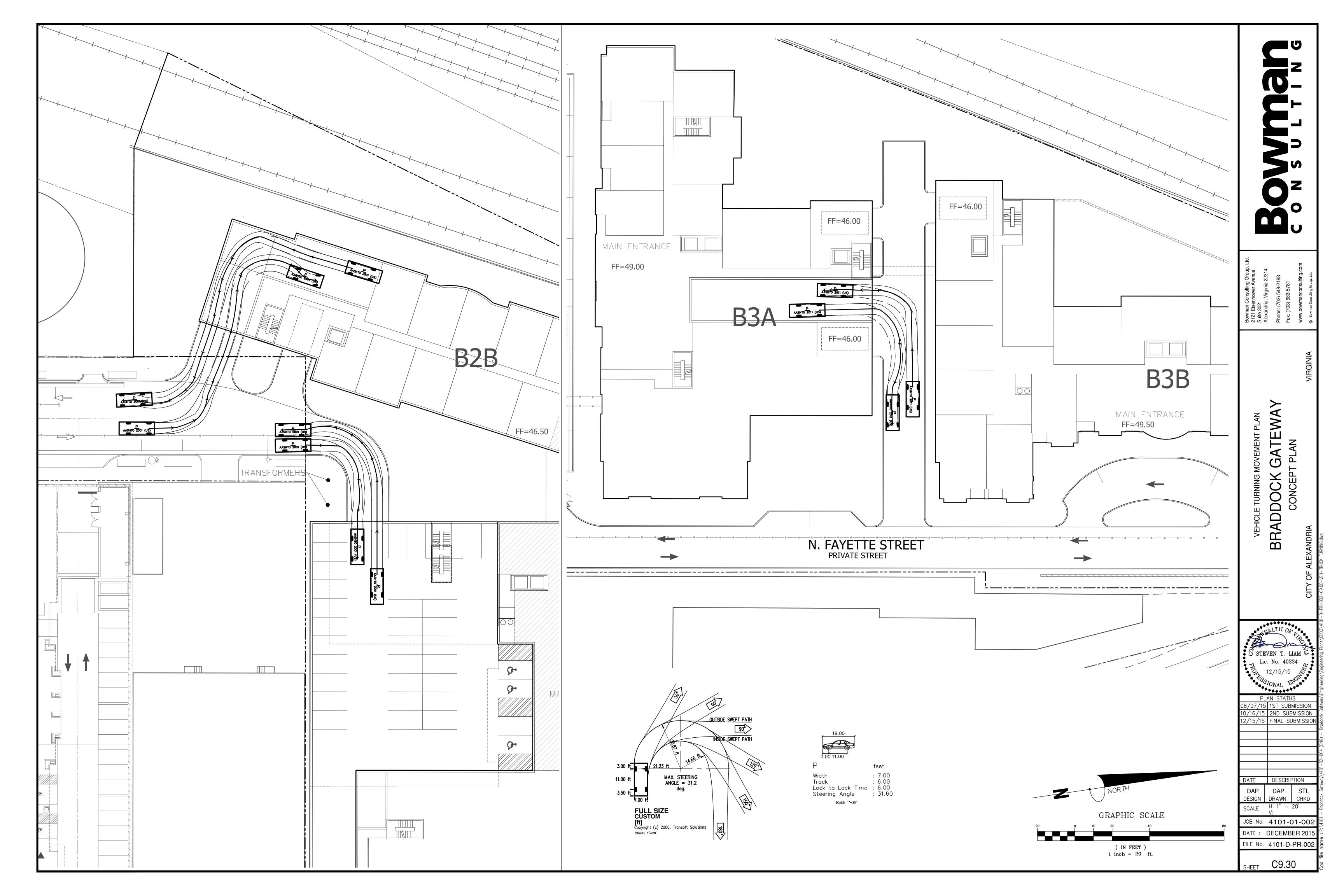


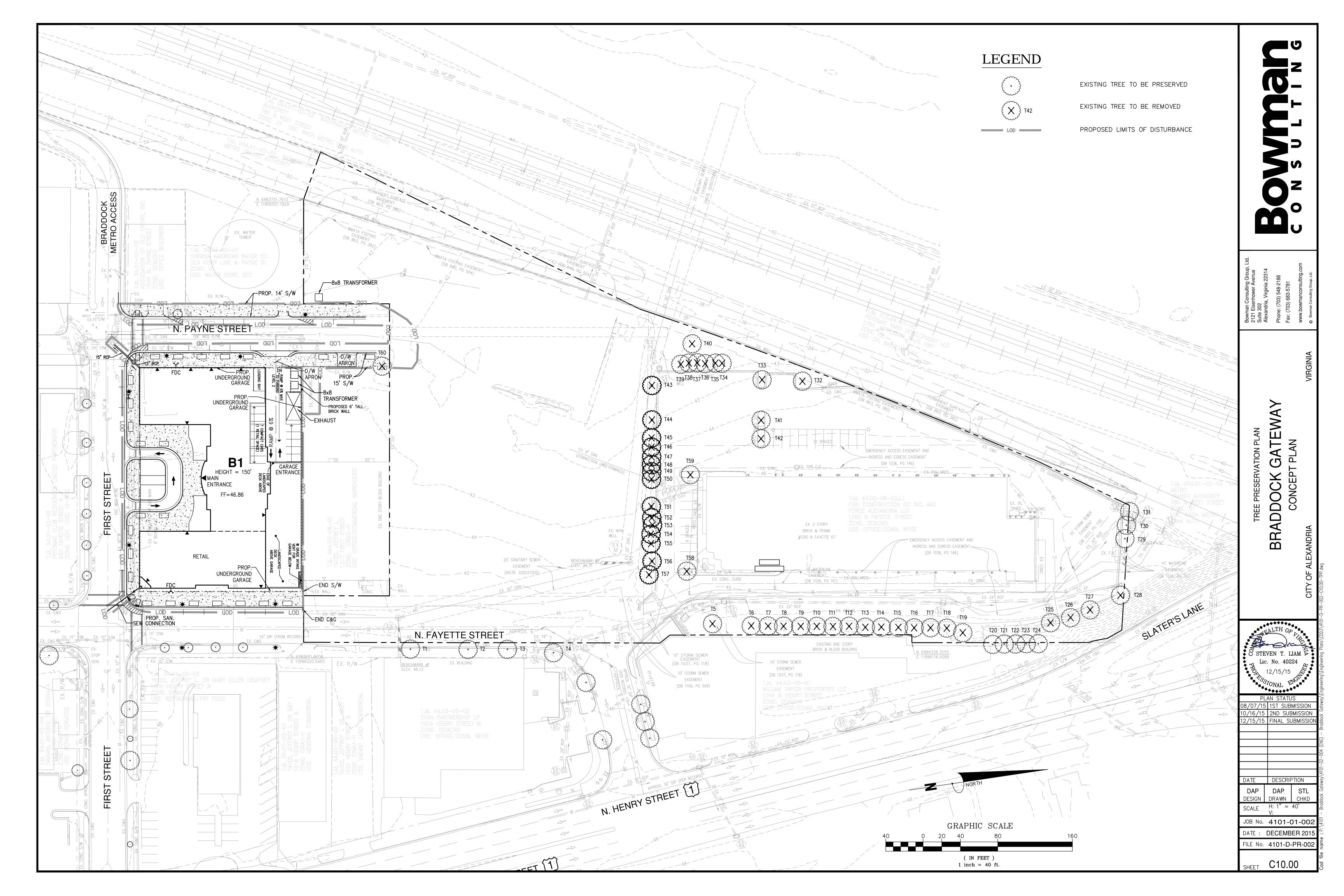










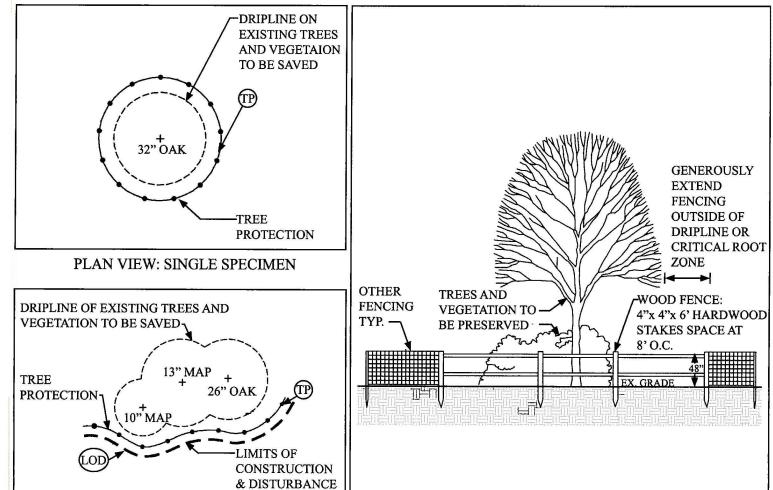


The Gateway, Alexandria, V	A
Date of site visit (s): February 26, 201 Certified Arborist: Gregg D. Eberly, MA-	

Tree #	Botanic Name	Common Name	Caliper (DBH)	Condition Rating	Species Rating	Preserve/ Remove
1	Quercus phellos	Willow Oak		0.72	0.7	Preserve
2	Quercus phellos	Willow Oak	9	0.72	0.7	Preserve
3	Quercus phellos	Willow Oak	13	0.72	0.7	Preserve
4	Quercus phellos	Willow Oak	9	0.72	0.7	Preserve
5	Catalpa speciosa	Northern Catalpa	22	0.6	0.5	Remove
6	Pyrus calleryana	Bradford Pear	12	0.72	0.4	Remove
7	Pyrus calleryana	Bradford Pear	10	0.72	0.4	Remove
8	Pyrus calleryana	Bradford Pear	9	0.68	0.4	Remove
9	Pyrus calleryana	Bradford Pear	11	0.72	0.4	Remove
10	Pyrus calleryana	Bradford Pear	9	0.72	0.4	Remove
11	Pyrus calleryana	Bradford Pear	12	0.72	0.4	Remove
12	Pyrus calleryana	Bradford Pear	9	0.72	0.4	Remove
13	Pyrus calleryana	Bradford Pear	10	0.72	0.4	Remove
14	Pyrus calleryana	Bradford Pear	10	0.72	0.4	Remove
15	Pyrus calleryana	Bradford Pear	8	0.6	0.4	Remove
16	Pyrus calleryana	Bradford Pear	10	0.72	0.4	Remove
17	Pyrus calleryana	Bradford Pear	9	0.48	0.4	Remove
18	Pyrus calleryana	Bradford Pear	8	0.48	0.4	Remove
19	Ulmus americana	American Elm	8	0.68	0.6	Remove
20	Gleditsia triacanthos	Honey Locust	8	0.48	0.6	Preserve
21	Gleditsia triacanthos	Honey Locust	30	0.6	0.6	Preserve
22	Gleditsia triacanthos	Honey Locust	8	0.6	0.6	Preserve
23	Gleditsia triacanthos	Honey Locust	5	0.6	0.6	Preserve
24	Gleditsia triacanthos	Honey Locust	8	0.6	0.6	Preserve
25	Ulmus americana	American Elm	10	0.64	0.6	Remove
26	Acer rubrum	Red Maple	10	0.6	0.7	Remove
27	Acer rubrum	Red Maple	18	0.64	0.7	Remove
28	Ulmus americana	American Elm	12	0.6	0.6	Remove
	Pinus strobus	White Pine	16	0.52	0.5	Preserve
30	Pinus strobus	White Pine	16	0.64	0.5	Preserve
31	Pinus strobus	White Pine	12	0.68	0.5	Preserve
32	Quercus rubra	Red Oak	16	0.72	0.7	Remove
33	Pyrus calleryana	Bradford Pear	6	0.68	0.4	Remove
34	Juniperus virginiana	Eastern Redcedar	4	0.72	0.7	Remove
35 36	Juniperus virginiana	Eastern Redcedar Eastern Redcedar	8	0.72	0.7	Remove
37	Juniperus virginiana		4	0.72	0.7	Remove
38	Juniperus virginiana	Eastern Redcedar Eastern Redcedar	4	0.52	0.7	Remove Remove
39	Juniperus virginiana Juniperus virginiana	Eastern Redcedar	5	0.6	0.7	Remove
40	Acer rubrum	Red Maple	10	0.72	0.7	Remove
41	Quercus rubra	Red Oak	12	0.6	0.7	Remove
42	Quercus rubra	Red Oak	12	0.6	0.7	Remove
	Pinus strobus	White Pine	5	0.48	0.7	Remove
44	Pinus strobus	White Pine	9	0.72	0.5	Remove
45	Pinus strobus	White Pine	8	0.48	0.5	Remove
46	Pinus strobus	White Pine	10	0.48	0.5	Remove
47	Pinus strobus	White Pine	10	0.48	0.5	Remove
48	Pinus strobus	White Pine	10	0.48	0.5	Remove
49	Pinus strobus	White Pine	8	0.72	0.5	Remove
	Pinus strobus	White Pine	12	0.76	0.5	Remove
51	Pinus strobus	White Pine	4	0.72	0.5	Remove
52	Pinus strobus	White Plne	12	0.72	0.5	Remove
53	Pinus strobus	White Pine	4	0.8	0.5	Remove
54	Pinus strobus	White Pine	4	0.8	0.5	Remove
55	Pinus strobus	White Plne	12	0.72	0.5	Remove
56	Pinus strobus	White Pine	12	0.6	0.5	Remove
57	Pinus strobus	White Plne	6	0.8	0.5	Remove
58	Prunus sp.	Cherry	10	0.72	0.5	Remove
59	Prunus sp.	Cherry	16	0.68	0.5	Remove

- I. Condition Rating based on formula provided by the <u>Guide for Plant Appraisal</u> published by the ISA. Condition Rating: .90-100 Excellent, .70-.89 Good, .50-.69 Fair, .25-.49 Poor, .05-.24 Very Poor
- 2. Species Rating based on formula provided by the Guide for Plant Appraisal published by the ISA.
- 3. Off site trees included in this inventory had critical root zones located in or on subject property. 4. NEITHER THE PROJECT ARBORIST NOR BOWMAN CONSULTING CONDONE THE IMPLEMENTING OF ANY
- SUGGESTED REMOVAL TECHNIQUES WITHOUT THE AGREEMENT OF THE ADJACENT PROPERTY OWNER.
- 5. All trees with a minimum 4" D.B.H. were rated.

PLAN VIEW: VEGETATION



VEGETATION PROTECTION AND PRESERVATION DETAIL SECTION

TREE PROTECTION & PRESERVATION NOTES:

4. SHRUBS AS GROUPS/SIZED BY HEIGHT.

A. INVENTORY AND IDENTIFICATION PROCEDURES

A TREE INVENTORY AND SURVEY SHALL IDENTIFY THE SPECIES, AND USING ACCEPTED INDUSTRY STANDARDS—ACCURATELY EVALUATE THE CONDITION OF TREES ON THE SITE. INVENTORY AND SURVEY SHALL INCLUDE:

1. INDIVIDUAL TREES IN RELATIONSHIP TO ADJACENT TOPOGRAPHY/GRADE

2. SPECIES DOCUMENTED WITH COMMON AND HORTICULTURAL NAMES.

3. SIZE AS CALIPER AND/OR WHEN APPLICABLE BY HEIGHT.

B. SPECIAL CONDITIONS

1. AT DETERMINATION OF THE CITY, THE APPLICANT MAY BE REQUIRED TO RETAIN AN ARBORIST PROFESSIONALLY CERTIFIED BY THE INTERNATIONAL SOCIETY OFARBORICULTURE (ISA), OR AN ARBORIST PROFESSIONALLY REGISTERED WITH THE AMERICAN SOCIETY FOR CONSULTING ARBORISTS (ASCA) TO PROVIDE METHODS AND RECOMMENDATIONS FOR PROTECTION AND PRESERVATION OF EXISTING VEGETATION AND AS OUTLINED IN THESE GUIDELINES.

2. DENSELY WOODED. ENVIRONMENTALLY SENSITIVE OR ECOLOGICALLY IMPORTANT SITES REQUIRE EXTENSIVE AND DETAILED STUDY.

A. AT THE DETERMINATION OF THE CITY ARBORIST, A FOREST STAND DELINEATION AND SPECIES RATING INVENTORY SHALL BE REQUIRED.

B. SPECIES RATING INVENTORY SHALL BE DEVELOPED IN COMPLIANCE WITH THE MID ATLANTIC TREE SPECIES RATING GUIDE. AS PUBLISHED BY THE MID-ATLANTIC CHAPTER OF THE INTERNATIONAL SOCIETY OFARBORICULTURE (MAC-ISA)

C. AT DETERMINATION OF THE DIRECTORS OF PLANNING & ZONING, TRANSPORTATION & ENVIRONMENTAL SERVICES, AND RECREATION, PARKS & CULTURAL ACTIVITIES, SPECIAL AREAS SUCH AS EASEMENTS OR OTHER CONSERVATION MECHANISMS MAY BE RECOMMENDED.

3. SPECIMEN TREES OR VEGETATION ASSOCIATED WITH AN HISTORIC/SIGNIFICANT LANDSCAPE, ETHNOGRAPHIC OR CULTURAL SITE WILL REQUIRE EXTENSIVE AND DETAILED REVIEW.

A. AT DETERMINATION OF THE CITY, AN ASSESSMENT OF PHYSICAL ATTRIBUTES AND FEATURES AND BIOTIC SYSTEMS MAY BE REQUIRED.

B. SITE ASSESSMENT SHALL INCLUDE SPECIALIZED RESEARCH, DOCUMENTATION, ANALYSIS, EVALUATION AND TREATMENT RECOMMENDATIONS GENERALLY CONSISTENT WITH THE US DEPARTMENT OF INTERIOR'S STANDARDS FOR HISTORIC LANDSCAPES AND PREPARATION OF CULTURAL LANDSCAPE REPORTS.

C. METHODS AND PROCEDURES

1. VEGETATION PROTECTION ZONES SHALL BE DEPICTED AND DOCUMENTED ON ALL DEVELOPMENT RELATED DRAWINGS THAT DEPICT WORK AFFECTING THE PROTECTION AND PRESERVATION OF EXISTING VEGETATION. DRAWINGS AND DOCUMENTS SHALL INCLUDE:

A. SITE/BUILDING DEMOLITION.

B. SEDIMENT AND EROSION CONTROL.

C. SITE UTILITIES AND ARCHITECTURAL FEATURES.

2. VEGETATION DESIGNATED FOR PROTECTION AND/OR PRESERVATION SHALL BE ENCLOSED IN A PROTECTION ZONE THAT ESTABLISHES LIMITS OF CONSTRUCTION DISTURBANCE TO THE ROOT AREA OF DESIGNATED PLANT MATERIAL.

3. FENCING SHALL BE INSTALLED AT THE PERIMETER OF ALL PROTECTION ZONES. FENCING SHALL BE INSTALLED IN ACCORDANCE WITH FIGURE I-B.

4. APPROVED FENCING MATERIALS SHALL BE IN ACCORDANCE WITH THE FOLLOWING MINIMUM DIMENSIONAL REQUIREMENTS:

A. LESS THAN FIFTEEN (15) FEET FROM VEGETATION TO BE PROTECTED, PROVIDE CHAIN LINK OR WOOD FENCE.

B. GREATER THAN FIFTEEN (15) FEET FROM VEGETATION TO BE PROTECTED, PROVIDE PLASTIC OR WOOD SNOW FENCE.

C. SILT, EROSION CONTROL OR GEOTECHNICAL FABRIC MATERIALS ARE NOT ACCEPTABLE FOR USE AS FENCE.

D. FOR SPECIALLY DESIGNATED, SPECIMEN QUALITY, HISTORIC, OR CULTURALLY SIGNIFICANT VEGETATION, PROVIDE EXTRAORDINARY MEASURES AS DIRECTED BY THE CITY ARBORIST.

5. TYPE OF VEGETATION PROTECTION AND/OR PRESERVATION MATERIAL MAY VARY DUE TO SITE DISTURBANCE LIMITS AND PROXIMITY TO DESIGNATED VEGETATION. SPECIAL OR PAVED AREAS.

6. PRIOR TO COMMENCEMENT OF CONSTRUCTION AND AT ANY CHANGE OFPROJECT PHASING, THE FOLLOWING PROTECTION ITEMS SHALL BE VERIFIED AND APPROVED IN FIELD BY THE CITY ARBORIST:

A. LOCATION AND ESTABLISHMENT.

B. INSTALLATION PROCEDURES AND METHODS.

C. ANTICIPATED PHASING AND TIMING OF CONSTRUCTION.

D. MAINTENANCE PROCEDURES, METHODS AND MEASURES.

7. PRIOR TO ANY ALTERATION OFSITE CONDITIONS, THE FOLLOWING ITEMS SHALL BE VERIFIED AND APPROVED IN-FIELD BY THE CITY ARBORIST:

A. CHANGES, ALTERATIONS OR MODIFICATION TO PROTECTION ZONES.

B. REMOVAL OFPROTECTION FENCING.

C. SITE DISTURBING ACTIVITIES WITHIN DESIGNATED PROTECTION ZONES INCLUDING ROOT PRUNING, MODIFICATION OR RESTORATION OF GRADE CONDITIONS.

8. AREAS WHICH ENCOMPASS GROUPINGS, OR INDIVIDUAL SPECIMEN VEGETATION DESIGNATED FOR PROTECTION AND/OR PRESERVATION SHALL NOT BE VIOLATED (APPROVED MAINTENANCE PROCEDURES AND WATERING EXCEPTED) THROUGHOUT THE ENTIRE CONSTRUCTION PERIOD. PROHIBITED ITEMS/ACTIVITIES INCLUDE, BUT ARE NOT LIMITED TO:

A. MODIFYING SITE TOPOGRAPHY IN A MANNER THAT DIRECTLY OR INDIRECTLY ALTERS EXISTING SITE DRAINAGE WITHIN PROTECTION ZONE INCLUDING TRENCHING OR GRADING OPERATIONS AND PLACING, STORING OR STOCKPILING SOIL OR CONSTRUCTION RELATED SUPPLIES.

B. FELLING AND STORING VEGETATION.

C. INCINERATING MATERIALS WITHIN OR IN CLOSE PROXIMITY.

D. OPERATING MACHINERY OR EQUIPMENT, INCLUDING VEHICLE/EQUIPMENT PARKING OR STORAGE.

E. TEMPORARY OR PERMANENT UTILITY CONSTRUCTION, PAVING OR IMPERVIOUS SURFACE INSTALLATION.

F. DISPOSAL OF DEBRIS OR CHEMICALS.

G. TEMPORARY FACILITIES OR OCCUPATION BY WORK FORCE.

9. WHEN PROPOSED DEVELOPMENT IMPACTS EXISTING VEGETATION ON NEIGHBORING PROPERTIES. PRIOR TO COMMENCEMENT OF CONSTRUCTION. PROVIDE THE FOLLOWING:

A. DOCUMENTATION THAT INCLUDES; NOTIFICATION OF CONSTRUCTION IMPACT, TIMING/SCHEDULE/PHASING, POTENTIAL FOR LOSS OR DAMAGE, AND AGREED UPON REMEDIAL MEASURES SHOULD LOSS OR DAMAGE OCCUR.

B. CERTIFIED COMMUNICATION WITH THE SUBJECT OWNER(S) AND JOINTLY APPROVED BINDING AGREEMENT BETWEEN AFFECTED PARTIES.

10. WHEN PROPOSED DEVELOPMENT IMPACTS EXISTING VEGETATION WITHIN A RESOURCE PROTECTION AREA (RPA) PROVIDE THE FOLLOWING:

A. WATER QUALITY ASSESSMENT AS APPROVED BY THE CITY.

B. EVIDENCE OF QUALITY AND QUANTITY MITIGATION CONSISTENT WITH RIPARIAN BUFFER MODIFICATION AND MITIGATION PRACTICES AS AVAILABLE THROUGH THE COMMONWEALTH OF VIRGINIA, DEPARTMENT OF CONSERVATION AND RECREATION. REFERENCE HTTP: //WWW.STATE.VA.US/DNH/

D. MA<u>INTENANCE</u>

VEGETATION DESIGNATED FOR PROTECTION AND/OR PRESERVATION SHALL CONTINUOUSLY RECEIVE AN ENHANCED LEVEL OFMAINTENANCE THROUGHOUT THE ENTIRE CONSTRUCTION PERIOD.

1. MAINTENANCE SHALL BE PRO-ACTIVE.

2. MAINTENANCE OPERATIONS SHALL AGGRESSIVELY MONITOR THE HEALTH, GROWTH AND VIGOR OF VEGETATION AND PRESCRIBE APPROVED SELECTIVE PRUNING, REMOVAL OF VOLUNTEER AND/OR INVASIVE SPECIES, WATERING, FERTILIZATION AND INSTALLATION OF MULCH/TOPDRESSING.

3. MAINTENANCE SHALL BE PERFORMED TO THE SATISFACTION OF THE CITY

E. REPLACEMENT OF DAMAGED VEGETATION

IN-KIND* REPLACEMENT OF DAMAGED EXISTING VEGETATION SHALL BE LOCATED ON PRIVATE OR PUBLIC LANDS TO THE SATISFACTION OF THE CITY ARBORIST.

1. AT DETERMINATION OF THE CITY ARBORIST, EGREGIOUS OR SEVERE DAMAGE TO VEGETATION SHALL REQUIRE AN ADDITIONAL REVIEW OF THE PROJECT'S SITE PLAN AND/OR SPECIAL USE PERMIT APPROVAL. AMENDMENT PROCEDURES MAY BE REQUIRED.

2. IN-KIND* REPLACEMENT OF DAMAGED VEGETATION SHALL AT A MINIMUM BE PERFORMED IN ACCORDANCE WITH THE FOLLOWING:

A. ONE (1) TREE (IN ACCORDANCE WITH SECTION II AND III) PER CALIPER INCH OF THE SUM TOTAL CALIPER INCH MEASUREMENT OFTREE(S) DEEMED SEVERELY OR TERMINALLY DAMAGED.

B. GROUPING OF VEGETATION SUCH AS SHRUBS OR OTHER WOODY PLANTS AT AN INSTALLATION SIZE AND QUANTITY TO SATISFACTION OF THE CITY ARBORIST AND DIRECTORS OF PLANNING & ZONING, RECREATION, PARKS & CULTURAL ACTIVITIES AND TRANSPORTATION & ENVIRONMENTAL SERVICES.

3. MONETARY REMUNERATION (BASED ON VALUE EQUAL TO IN-KIND* REPLACEMENT) MAY BE REQUIRED ON SITES WHERE FULL OR PARTIAL REPLACEMENT IS NOT PRACTICAL.

A. MONETARY VALUE SHALL BE BASED ON THE CURRENT MARKET RATE FOR SPECIFICATION, PROCUREMENT, INSTALLATION AND WARRANTY OF TREES (IN ACCORDANCE WITH SECTION II AND III) AND AS REFERENCED IN THE CITY'S REQUIREMENTS FOR BONDING OF LANDSCAPE MATERIALS.

B. CONTRIBUTIONS, PENALTIES AND REMUNERATION SHALL BE DEDICATED TO THE CITY TO THE SATISFACTION OF THE DIRECTOR OF RECREATION, PARKS & CULTURAL ACTIVITIES.

4. APPLICANT, OWNER OR SUCCESSOR LIABILITY FOR REPLACEMENT OF DAMAGED VEGETATION SHALL EXTEND FOR A PERIOD OF TWO CALENDAR YEARS FROM DATE OF THE LAST AND FINAL PROJECT CERTIFICATE OF OCCUPANCY.

* "IN-KIND" REFERS TO THE SPECIES, CHARACTER AND PROJECTED MATURE SIZE OF SUBJECT VEGETATION. REMEDY REQUIREMENTS SHALL BE DETERMINED AND UNDERTAKEN TO THE SATISFACTION OF THE CITY ARBORIST.

GENERAL NOTES:

1. ALL PROTECTION AND PRESERVATION MEASURES FOR EXISTING VEGETATION, INCLUDING MAINTENANCE SHALL BE APPROVED BY THE CITY ARBORIST IN-FIELD PRIOR TO COMMENCEMENT OF ANY SITE DISTURBING ACTIVITY.

2. SPECIFICATION FOR ALL PLANTINGS SHALL BE IN ACCORDANCE WITH THE CURRENT AND MOST UP TO DATE EDITION OFANSI-Z60.L, THE AMERICAN STANDARD FOR NURSERY STOCK AS PRODUCED BY THE AMERICAN ASSOCIATION OFNURSERYMEN; WASHINGTON, DC.

3. THE APPLICANT HAS MADE SUITABLE ARRANGEMENTS FOR PRE-SELECTION TAGGING, PRE-CONTRACT GROWING, OR IS UNDERTAKING SPECIALIZED PLANTING STOCK DEVELOPMENT WITH A NURSERY OR GROWER THAT IS CONVENIENTLY LOCATED TO THE PROJECT SITE,

OTHER PROCEDURES THAT WILL ENSURE AVAILABILITY OF SPECIFIED MATERIALS. IN THE EVENT THAT SHORTAGES AND/OR INABILITY TO OBTAIN SPECIFIED PLANTINGS OCCURS, REMEDIAL EFFORTS INCLUDING SPECIES CHANGES, ADDITIONAL PLANTINGS AND MODIFICATION TO THE LANDSCAPE PLAN SHALL BE UNDERTAKEN BY THE APPLICANT. ALL REMEDIAL EFFORTS SHALL, WITH PRIOR APPROVAL BY THE CITY, BE PERFORMED TO THE SATISFACTION OF THE DIRECTORS OF PLANNING & ZONING, RECREATION, PARKS & CULTURAL ACTIVITIES AND TRANSPORTATION & ENVIRONMENTAL SERVICES.

4. IN LIEU OF MORE STRENUOUS SPECIFICATIONS. ALL LANDSCAPE RELATED WORK SHALL BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH THE CURRENT AND MOST UP-TO-DATE EDITION (AT TIME OF CONSTRUCTION) OF LANDSCAPE SPECIFICATION GUIDELINES AS PRODUCED BY THE LANDSCAPE CONTRACTORS ASSOCIATION OF MARYLAND, DISTRICT OF COLUMBIA AND VIRGINIA; GAITHERSBURG, MARYLAND.

5. PRIOR TO COMMENCEMENT OFLANDSCAPE INSTALLATION/PLANTING OPERATIONS, A PRE-INSTALLATION/CONSTRUCTION MEETING WILL BE SCHEDULED WITH THE CITY'S ARBORIST AND LANDSCAPE ARCHITECTS TO REVIEW THE SCOPE OF INSTALLATION PROCEDURES AND PROCESSES.

6. MAINTENANCE FOR THIS PROJECT SHALL BE PERFORMED IN PERPETUITY, IN COMPLIANCE WITH CITY OF ALEXANDRIA LANDSCAPE GUIDELINES AND/OR AS CONDITIONED BY PROJECT APPROVAL.

7. A CERTIFICATION LETTER FOR TREE WELLS, TREE TRENCHES AND PLANTINGS ABOVE STRUCTURE SHALL BE PROVIDED BY THE PROJECT'S LANDSCAPE ARCHITECT. THE LETTER SHALL CERTIFY THAT ALL BELOW GRADE CONSTRUCTION IS IN COMPLIANCE WITH APPROVED DRAWINGS AND SPECIFICATIONS. THE LETTER SHALL BE SUBMITTED TO THE CITY ARBORIST AND APPROVED PRIOR TO APPROVAL OF THE LAST AND FINAL CERTIFICATE OF OCCUPANCY FOR THE PROJECT. THE LETTER SHALL BE SUBMITTED BY THE OWNER/APPLICANT/SUCCESSOR AND SEALED AND DATED AS APPROVED BY THE PROJECT'S LANDSCAPE ARCHITECT.

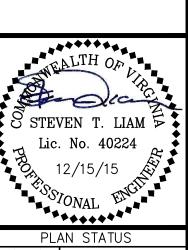
8. AS-BUILT DRAWINGS FOR THIS LANDSCAPE AND/OR IRRIGATION/WATER MANAGEMENT SYSTEM WILL BE PROVIDED IN COMPLIANCE WITH CITY OFALEXANDRIA LANDSCAPE GUIDELINES. AS-BUILT DRAWINGS SHALL INCLUDE CLEAR IDENTIFICATION OF ALL VARIATION(S) AND CHANGES FROM APPROVED DRAWINGS INCLUDING LOCATION, QUANTITY AND SPECIFICATION OF ALL PROJECT ELEMENTS.

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NOTES & DETAILS
GATEWA

PLAN

ADDO \square

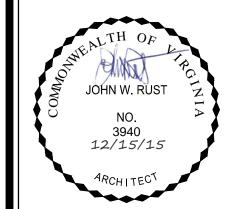


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PL	AN STATU	IS
08/07/15	1ST SUB	MISSION
0/16/15	2ND SUE	BMISSION
2/15/15	FINAL SU	JBMISSION
DATE	DESCRIF	PTION
DAP	DAP	STL
DESIGN	DRAWN	CHKD
SCALE	H: N/A	
	V:	

JOB No. 4101-01-002 DATE: DECEMBER 201 ILE No. 4101-D-PR-00

C10.10





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> PROPOSED HEIGHTS

SHEET NO.

A0.1

PROPOSED HEIGHTS

PARKING NOTE: FINAL PARKING QUANTITY TO BE DETERMINED DURING DSUP PROCESS FOR EACH BUILDING BASED ON PARKING RATIO, UNIT COUNT AND SIZE OF RETAIL SPACES. PARKING SPACES WILL BE SIZED PER ALEXANDRIA STANDARDS (FULL SIZE SPACE - 9'x18.5'/ COMPACT SPACE -8'x16', CLEAR DIMENSIONS BETWEEN ANY COLUMNS). UP TO 75% COMPACT SPACES WILL BE PROVIDED PER THE ZONING CODE.

ONTRUCTION CLASSIFICATION					
	BUILDING 2	BUILDING 3			
wer Garage	TYPE IA	TYPE IA			
per Garage	TYPE IA	TYPE IA			
ound Floor	TYPE IA	TYPE IA			
d Floor	TYPE IA	TYPE IA			
d Floor	TYPE IIIA	TYPE IIIA			
h Floor	TYPE IIIA	TYPE IIIA			
h Floor	TYPE IIIA	TYPE IIIA			
h Floor	TYPE IIIA	TYPE IIIA			
h Floor	TYPE IIIA	TYPE IIIA			

NOTE: Modification required to VAUSBC Section 510.2.2 to permit <u>Two Stories</u> above grade type 1A Construction below horizontal building separation

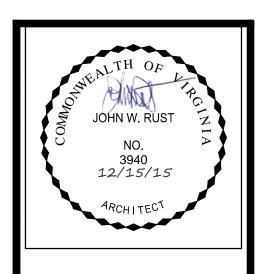
(Fully Sprinklered in accordance with section 903.3.1.1)

Building 2 & 3 Statistics Breakdown														
Residential Statistics										Parking Provided				
		Area (gsf)	Studio	1BR(JR)	1BR	1BR+DEN	2BR	2BR+Den	Total				On-Site	
	Ground Floor	48,076			9		1		10	Lower Level G2	Upper Level G1	Ground Floor (Covered Only)	(around the park and on the new Fayette St. extension)	Total
	Retail	9,148												
	Covered Parking	16,675												
	Floor 2	42,986	4	0	23	7	8	0	42					
7	Floor 3	42,986	4	2	24	7	9	0	46					
ling	Floors 4-6	42,657	4	2	28	3	9	0	46					
Building 2	Floor 7	15,667	3	2	8	3	1	0	17				CACCHISTOTI	
B	Total Units	277,686	23	10	148	26	46	-	253					
	Unit Mix		9%	4%	58%	10%	18%	0%						
	Parking Required (Resid.)		16.6	7.2	106.6	18.7	66.2	-	216					
	Parking Required (Retail)								24					
	Total Parking Required								240	98	109	33		240
	Ground Floor	48,701	0	2	8	3	6	5	24					
	Retail	8,242												
	Floors 2-3	48,045	1	3	19	6	8	8	45					
	Floor 4	47,659	1	3	21	4	8	8	45					
lg 3	Floors 5-6	45,442	1	3	23	8	7	3	45					
Building 3	Floor 7	41,416	1	2	17	8	7	4	39					
Bui	Total Units	325,136	6	19	130	43	51	39	288					
	Unit Mix		2%	7%	45%	15%	18%	14%						
	Parking Required (Resid.)		4.3	13.7	93.6	31.0	73.4	56.2	273					
	Parking Required (Retail)								22					
	Total Parking Required								295	129	143		23	295
_	Site Total	602,822	29	29	278	69	97	39	541	-				
Total	Unit Mix		5%	5%	51%	13%	18%	7%	100%					
	Site Total - Parking Required								535			Total Pkg Provided		535

0.72 per bedroom (see Civil sheet C2.0 for required parking ratio worksheet) Residential Parking Ratio

Retail Parking Ratio 3.0 per 1000sf, First 1200sf exempted 1,051.31

Average Unit Size (gsf)



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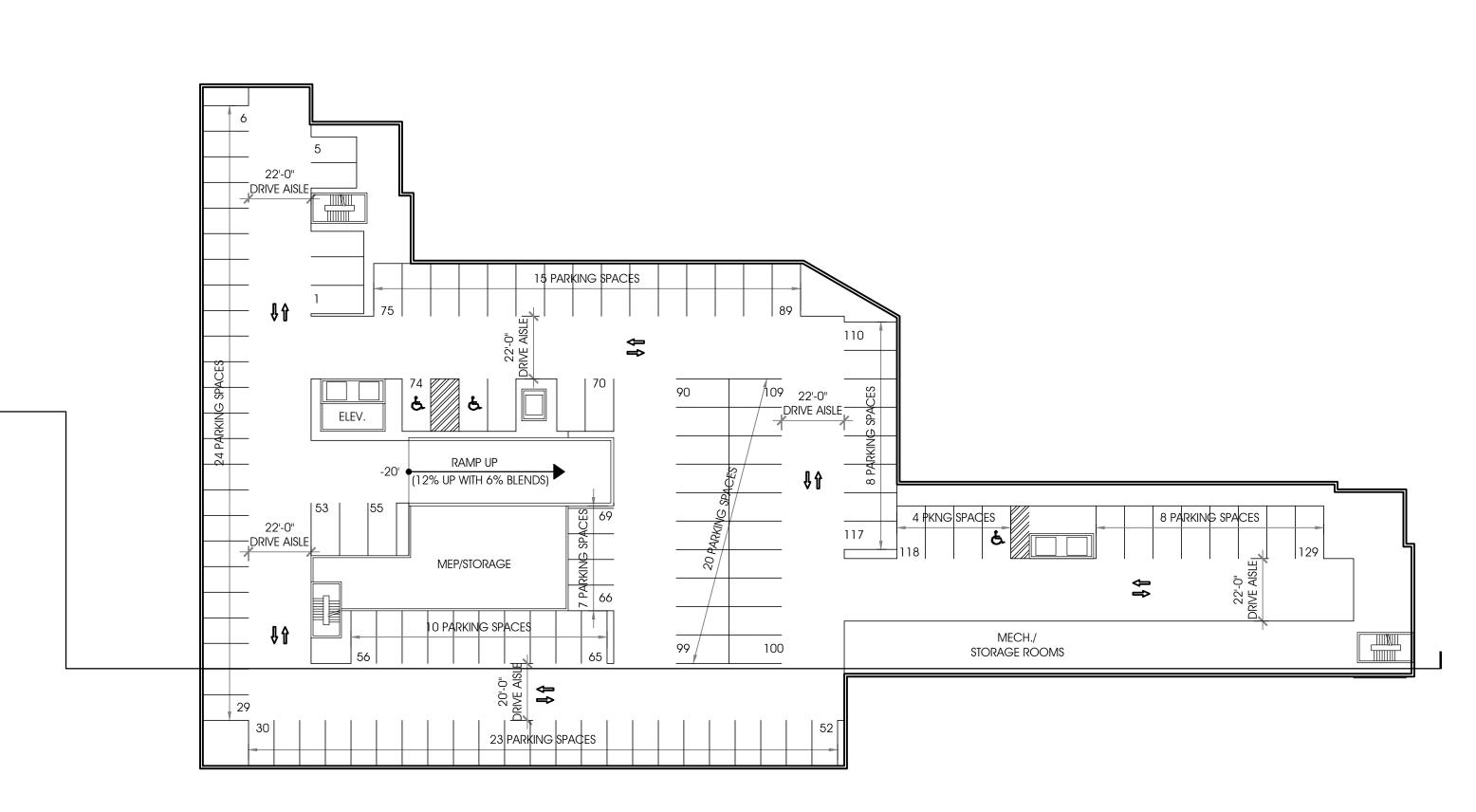
CDD #15 CONCEPT PLAN

AMENDMENT 12.15.15 BUILDINGS 2 & 3 LOWER LEVEL GARAGE FLOOR

SHEET NO.

PLANS AND

STATISTICS



BUILDING 3 LOWER LEVEL GARAGE FLOOR PLAN
129 TOTAL ESTIMATED SPACES THIS LEVEL

BUILDING 2 & 3 LOWER LEVEL GARAGE FLOOR PLANS S

5 PARKING SPACES

22'-0" —

GARAGE ABOVE —

> 22'-0" RAMP

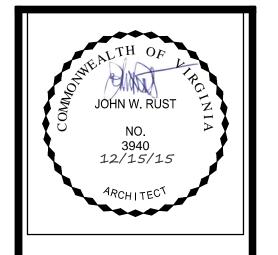
ELEV.

MECH./ STORAGE ROOMS

22'-0"

BUILDING 2

LOWER LEVEL GARAGE FLOOR PLAN 98 TOTAL SPACES THIS LEVEL



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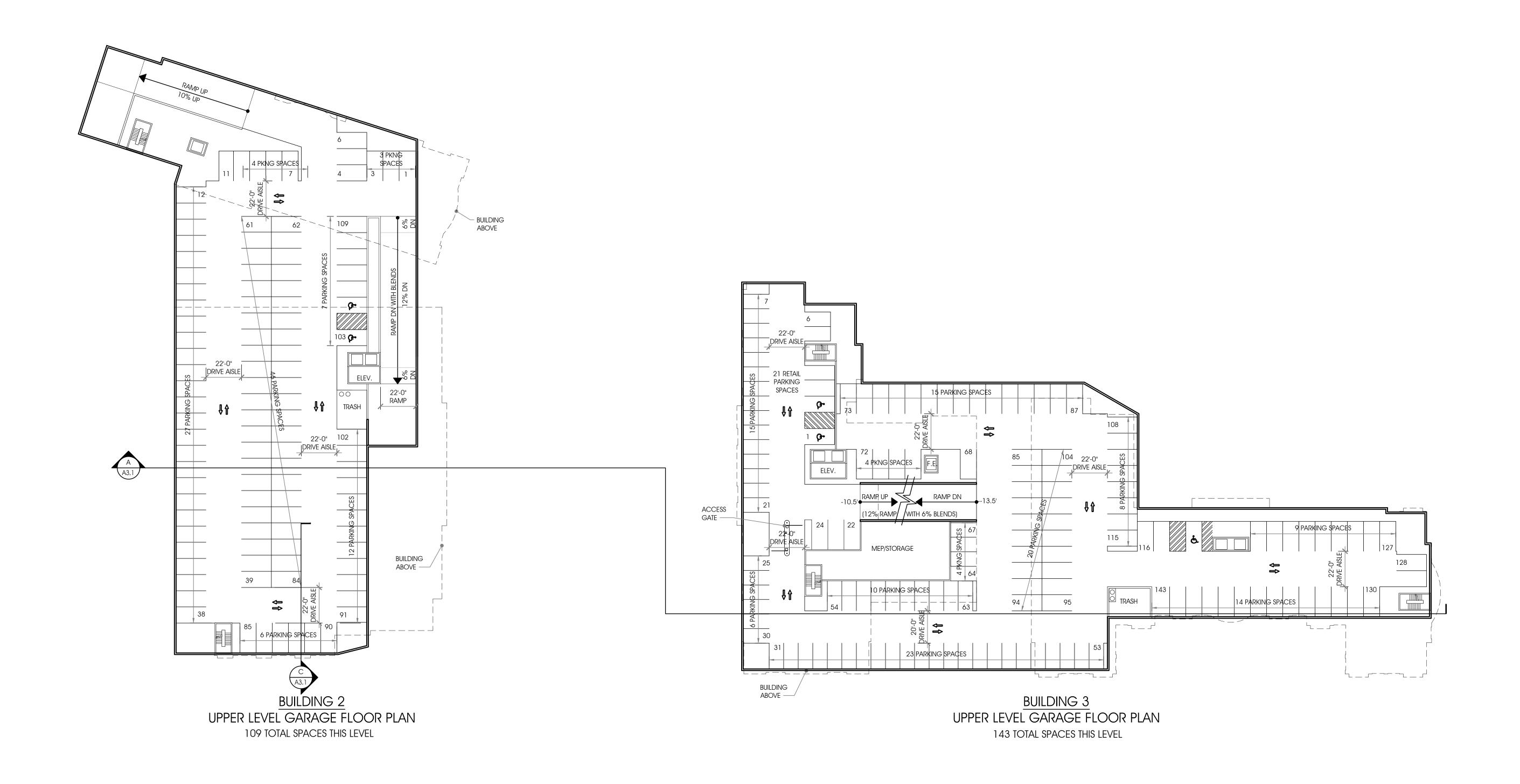
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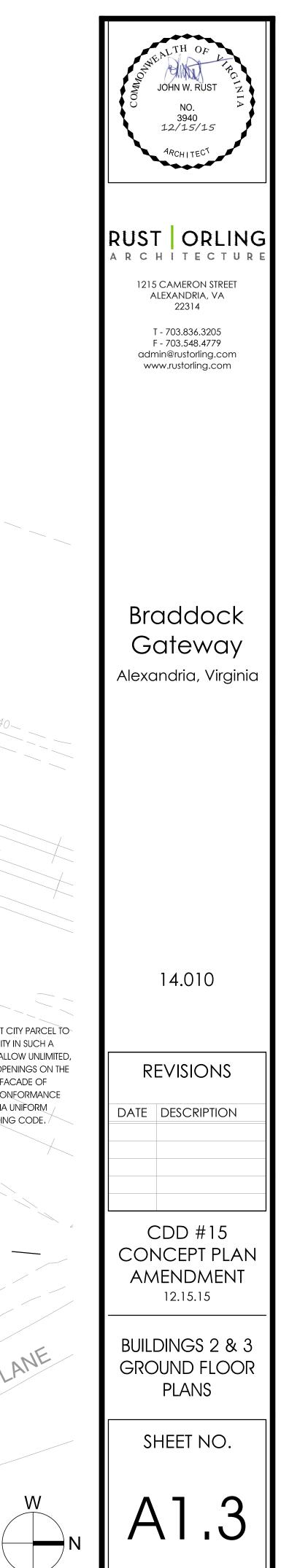
CDD #15 CONCEPT PLAN AMENDMENT

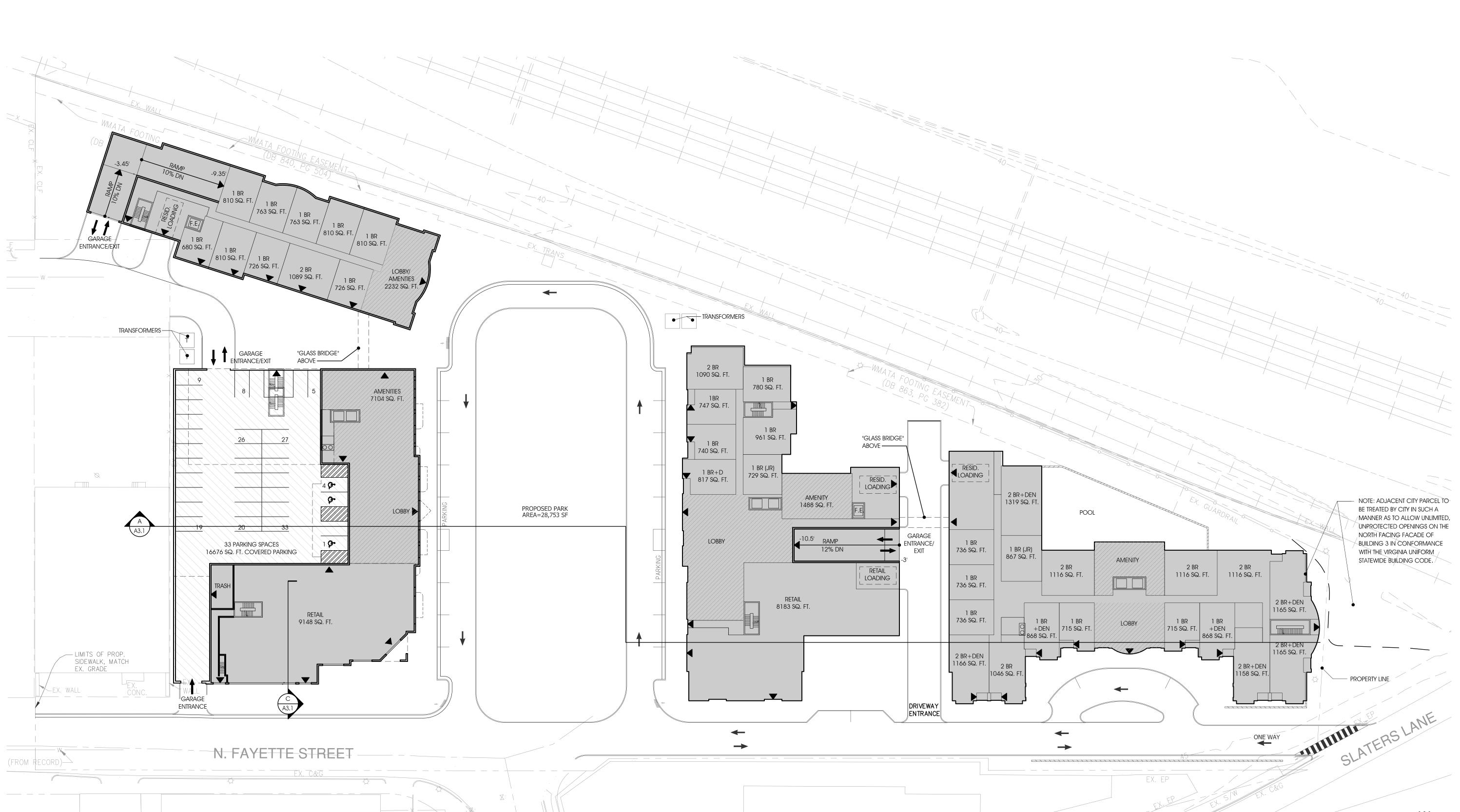
12.15.15

BUILDINGS 2 & 3 UPPER LEVEL GARAGE FLOOR PLANS

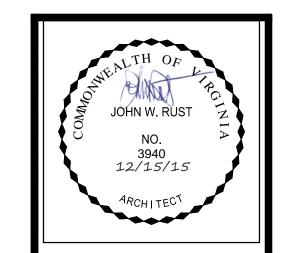
SHEET NO.







BUILDING 2 & 3 GROUND FLOOR PLANS S



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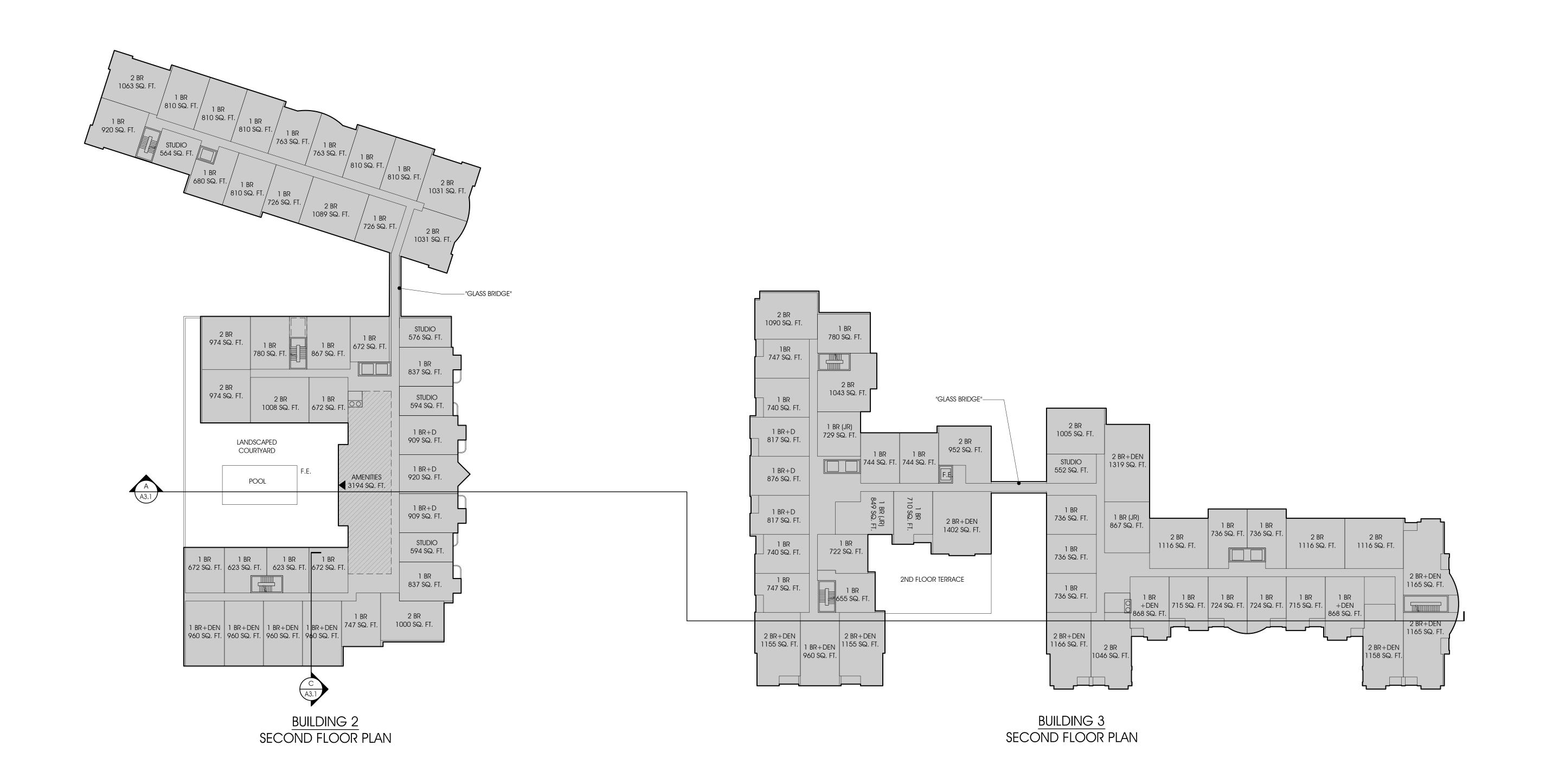
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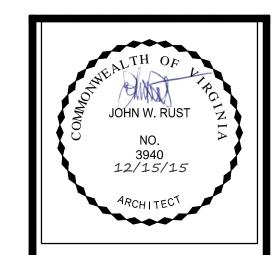
DATE DESCRIPTION

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BUILDINGS 2 & 3 SECOND FLOOR PLANS

SHEET NO.





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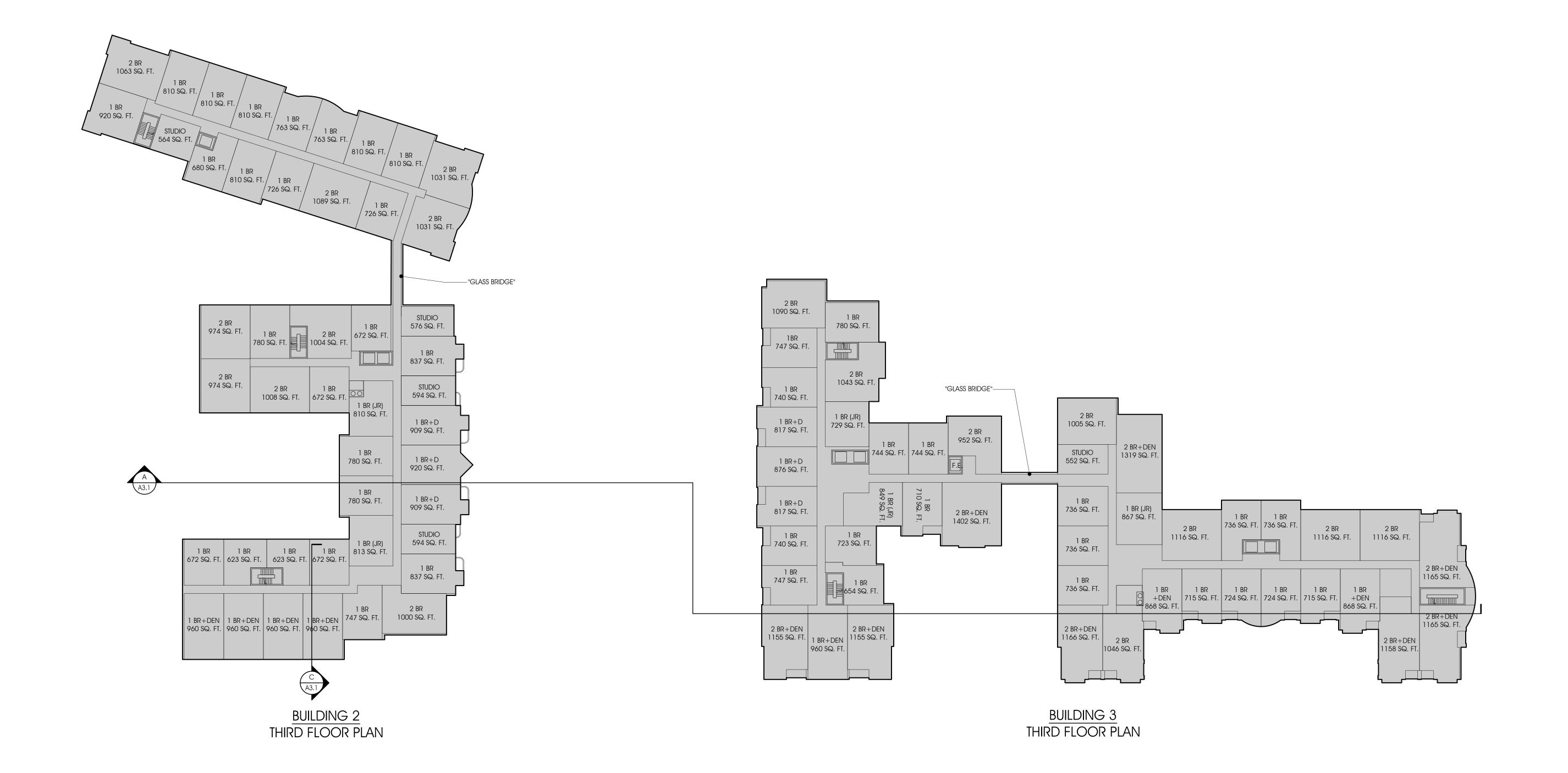
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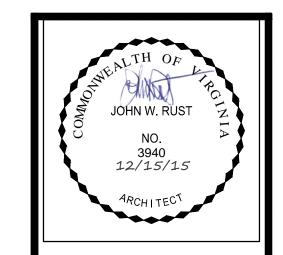
CDD #15 CONCEPT PLAN AMENDMENT

BUILDINGS 2 & 3
THIRD FLOOR

PLANS

SHEET NO.





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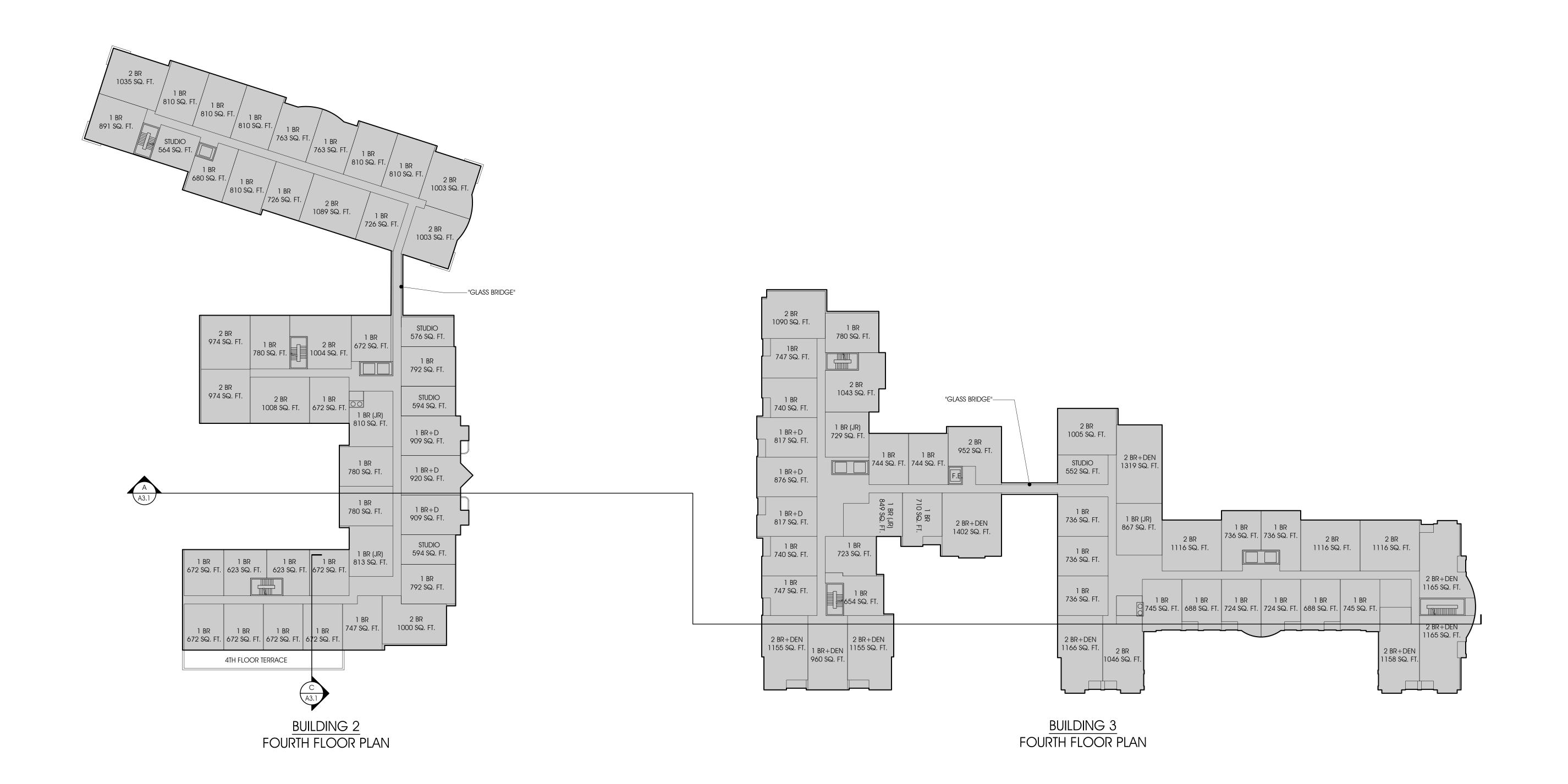
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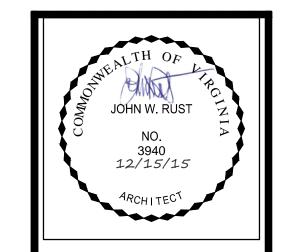
CDD #15 CONCEPT PLAN AMENDMENT

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BUILDINGS 2 & 3 FOURTH FLOOR PLANS

SHEET NO.





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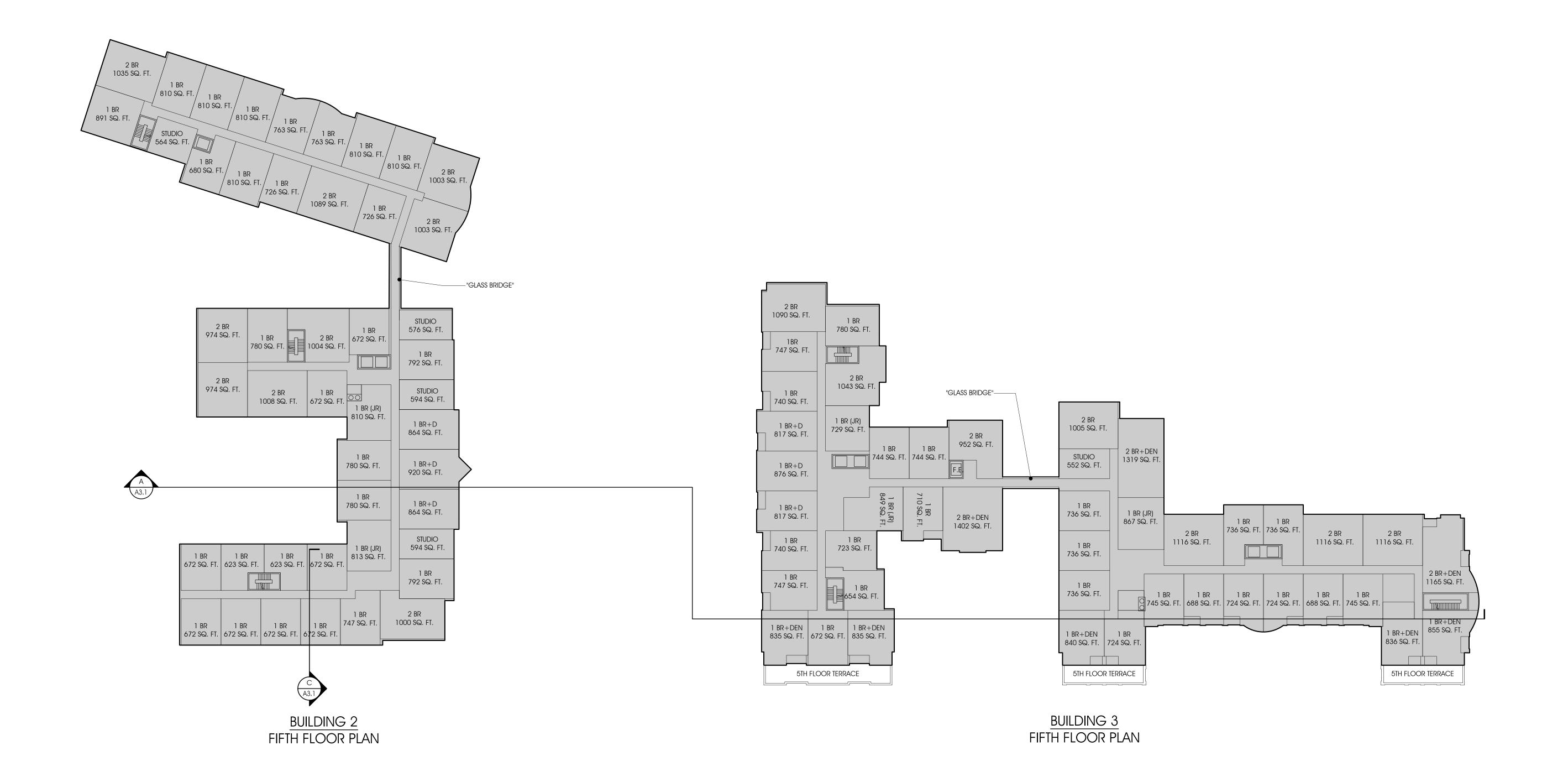
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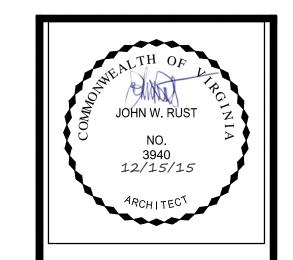
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BUILDINGS 2 & 3 FIFTH FLOOR PLANS

SHEET NO.





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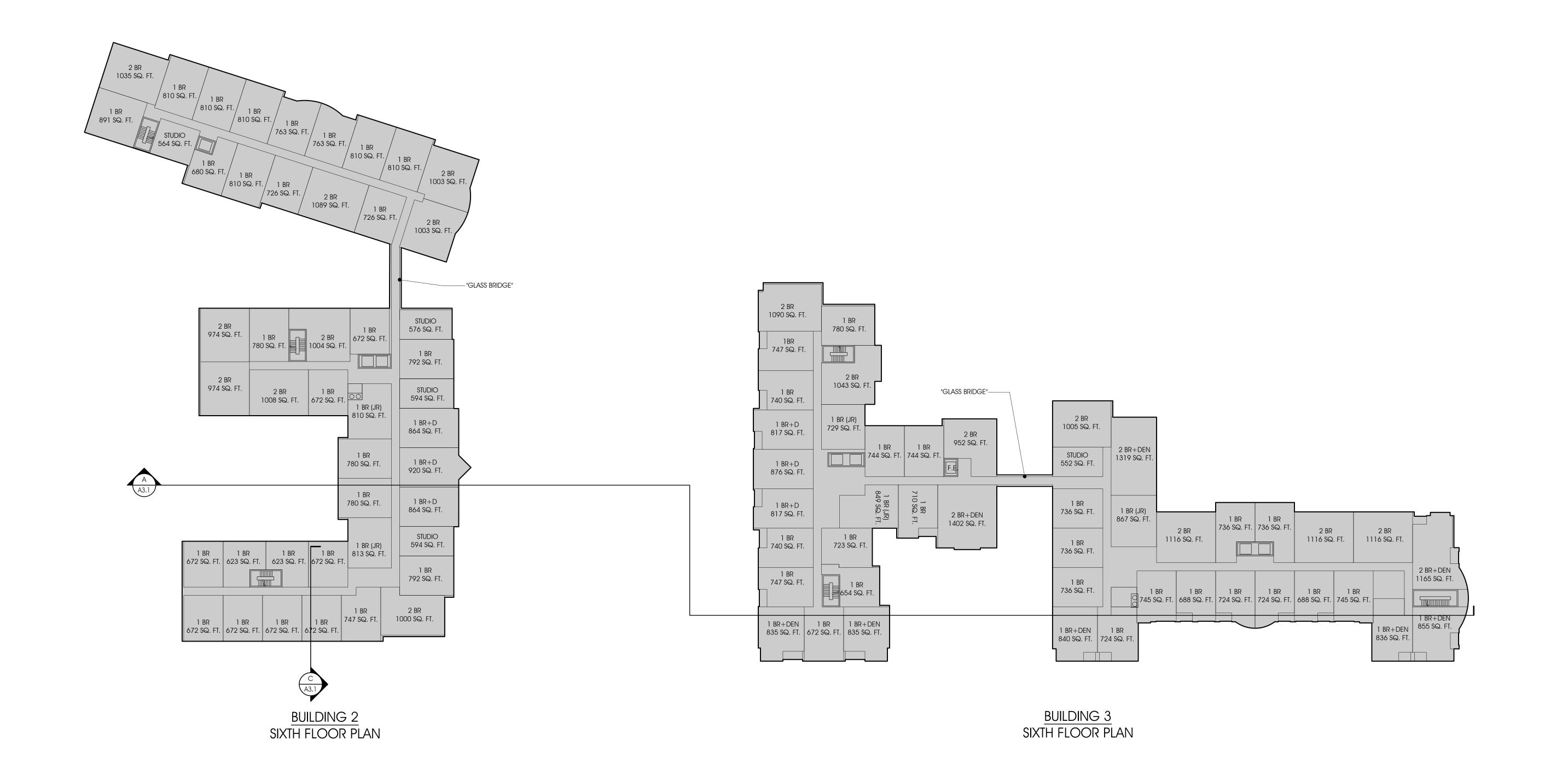
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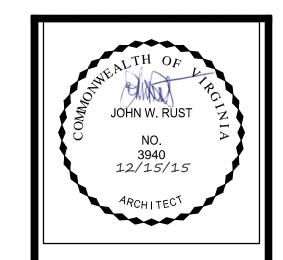
CDD #15 CONCEPT PLAN AMENDMENT 12.15.15

BUILDINGS 2 & 3 SIXTH FLOOR PLANS

SHEET NO.

8.1A





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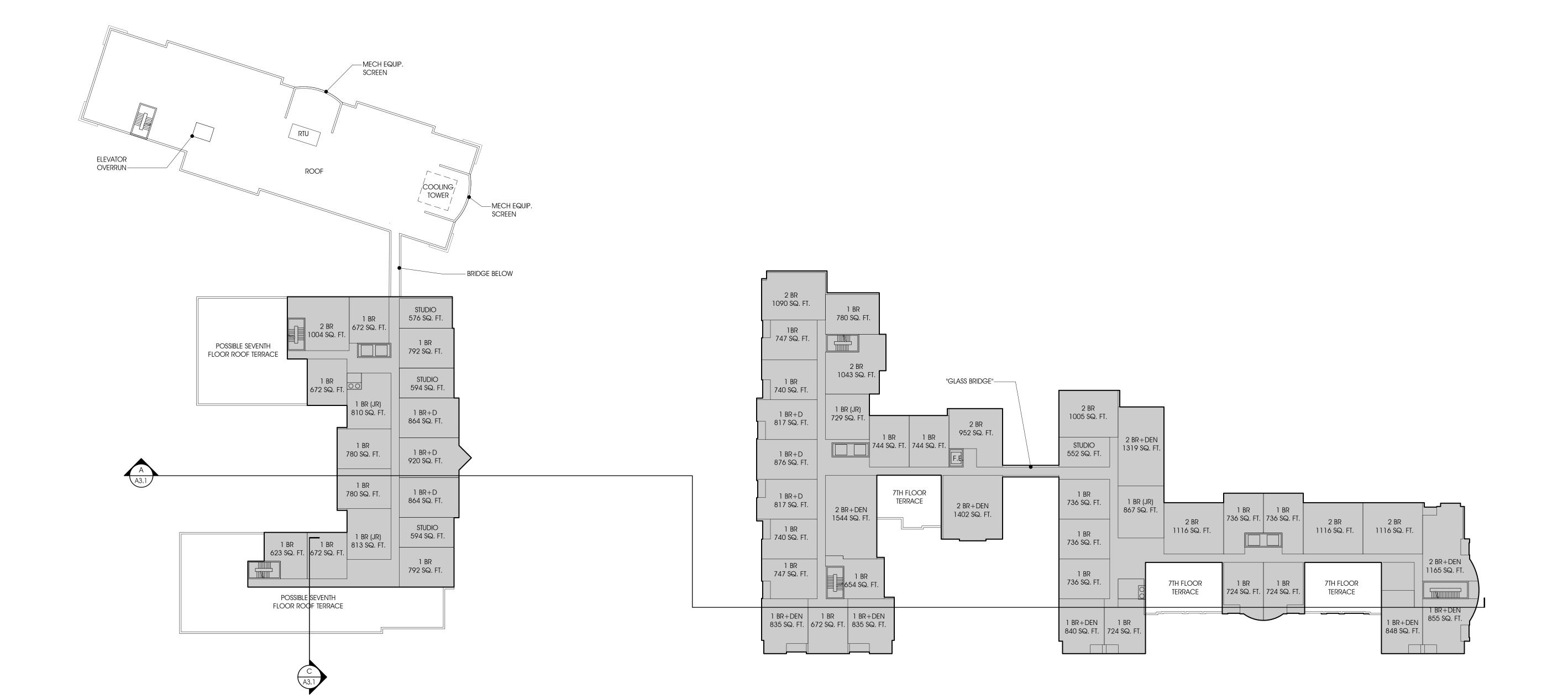
DATE DESCRIPTION

CDD #15 CONCEPT PLAN AMENDMENT 12.15.15

BUILDINGS 2 & 3 SEVENTH FLOOR PLANS

SHEET NO.

A1.9



BUILDING 3

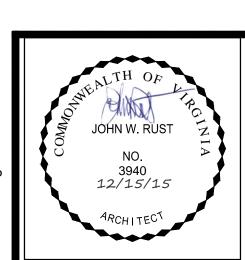
SEVENTH FLOOR PLAN

<u>BUILDING 2</u> SEVENTH FLOOR PLAN

NOTE:

1. HEIGHTS SHOWN ARE APPROXIMATE

2. ROOF TERRACES SHOWN ARE POTENTIAL OPEN SPACE. FINAL EXTENT OF ROOF TERRACES TO BE DETERMINED DURING DSUP PROCESS.



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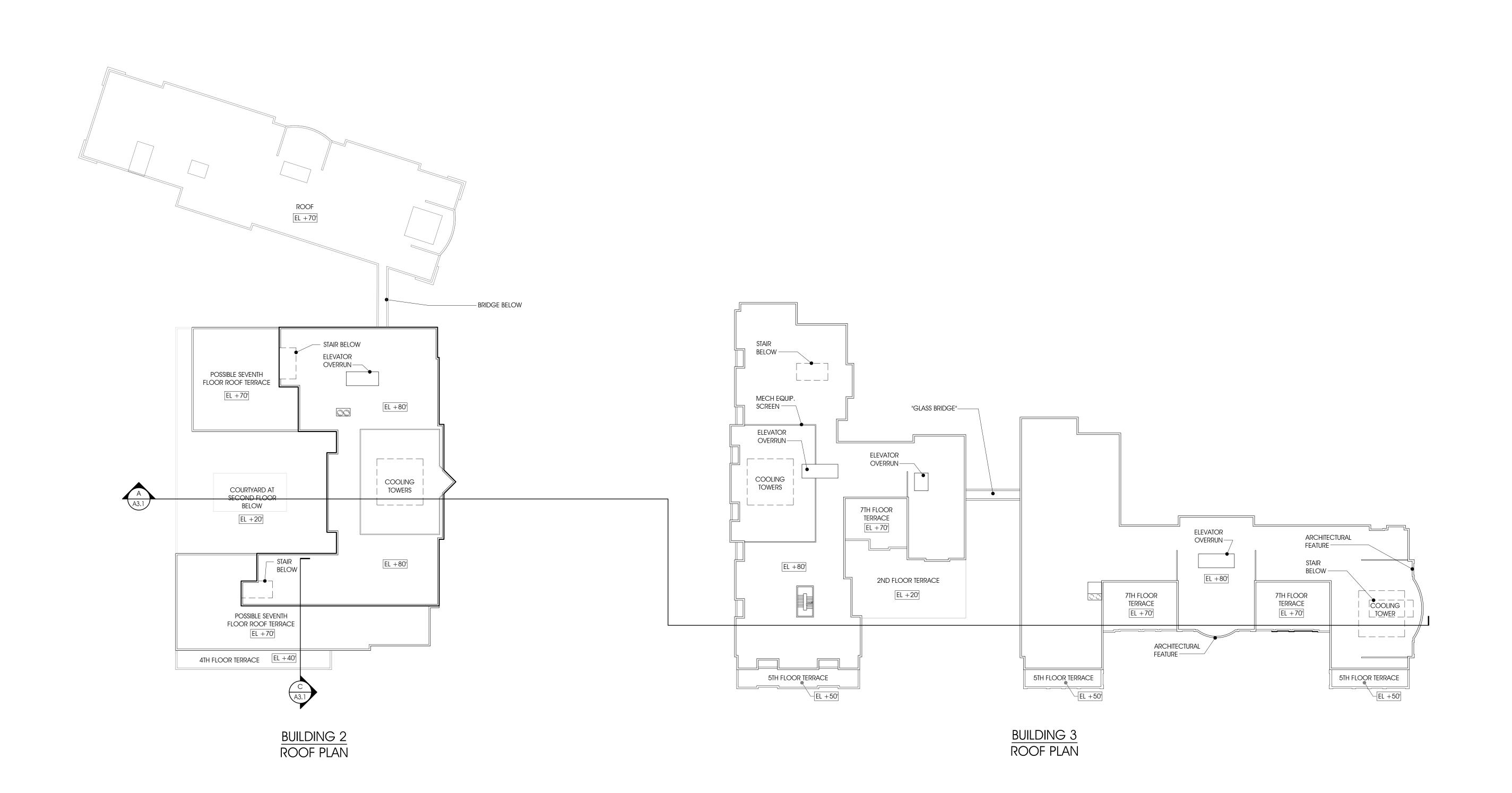
DATE DESCRIPTION

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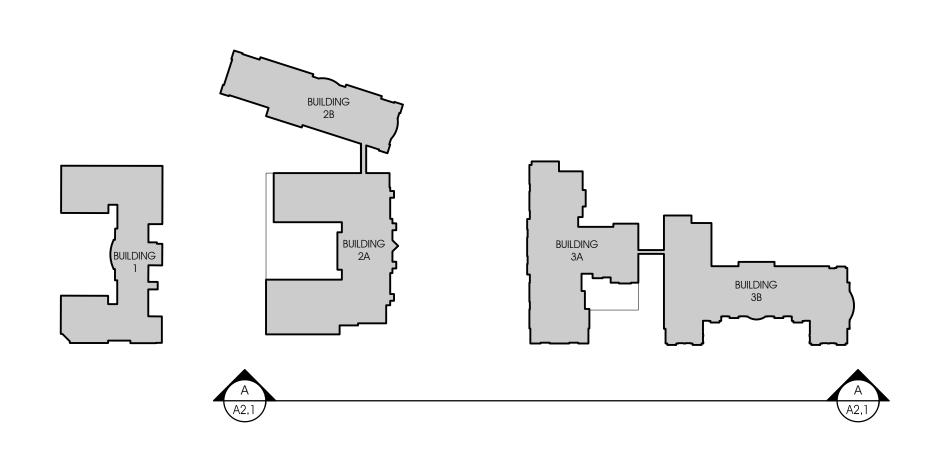
BUILDINGS 2 & 3 ROOF PLANS

SHEET NO.

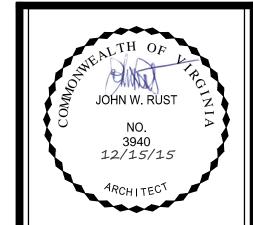


NOTE:

MAXIMUM BUILDING HEIGHT TO ROOF LIMITED TO 85' FOR TYPE III CONSTRUCTION. FEATURES ABOVE 85' ARE MECHANICAL SCREENS PER IBC 1509.6



KEY PLAN



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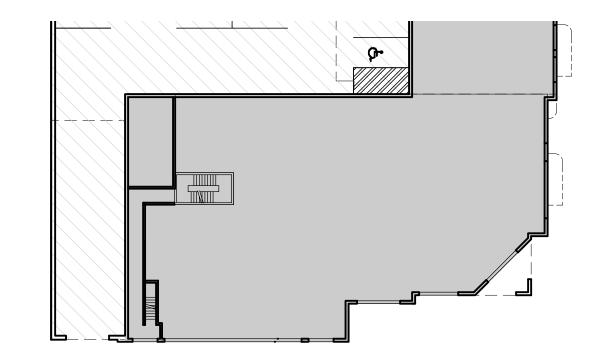
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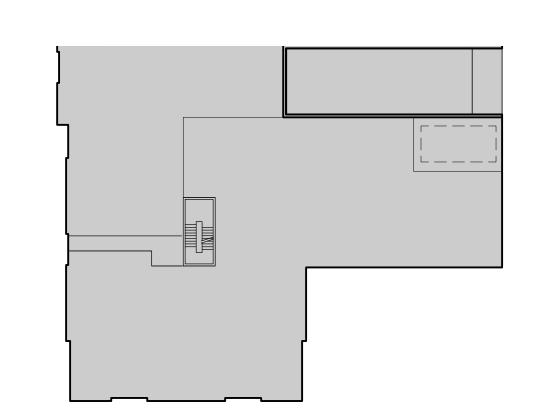
BUILDINGS 2 & 3 EAST ELEVATION STREETSCAPE

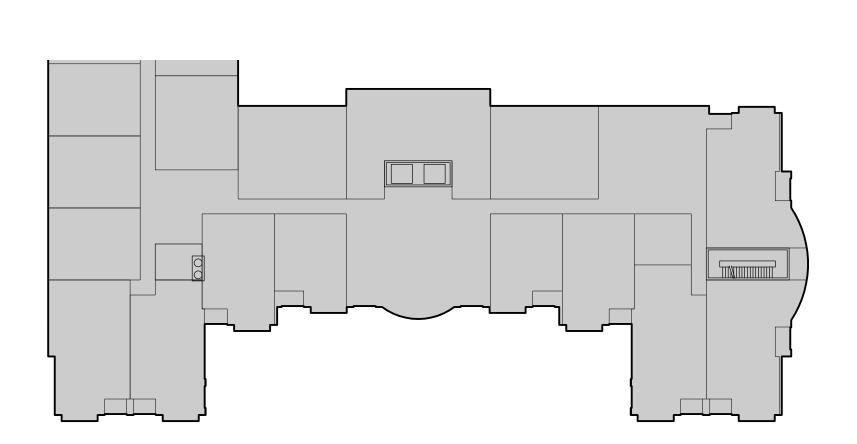
SHEET NO.

A2.1



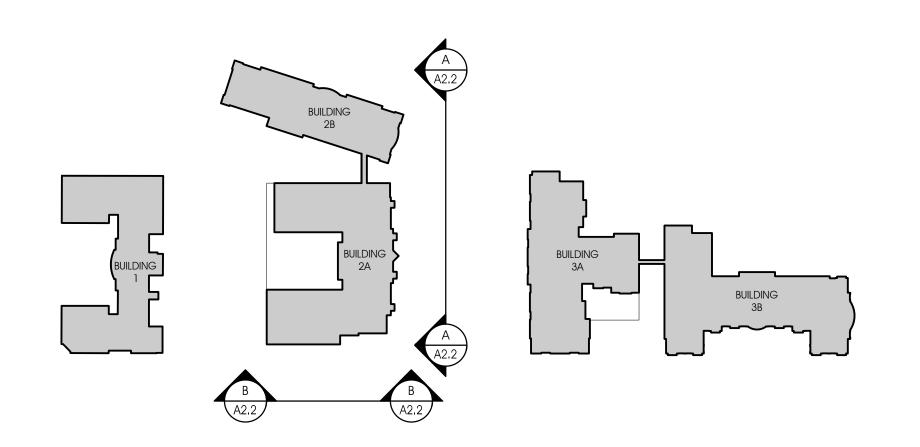






BUILDING 2 & 3 EAST ELEVATION STREETSCAPE

A



KEY PLAN

A

NOTE:

MAXIMUM BUILDING HEIGHT TO ROOF LIMITED TO 85' FOR TYPE III CONSTRUCTION. FEATURES ABOVE 85' ARE MECHANICAL SCREENS PER IBC 1509.6



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JOHN W. RUST

3940 12/1*5*/1*5*

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DATE DESCRIPTION

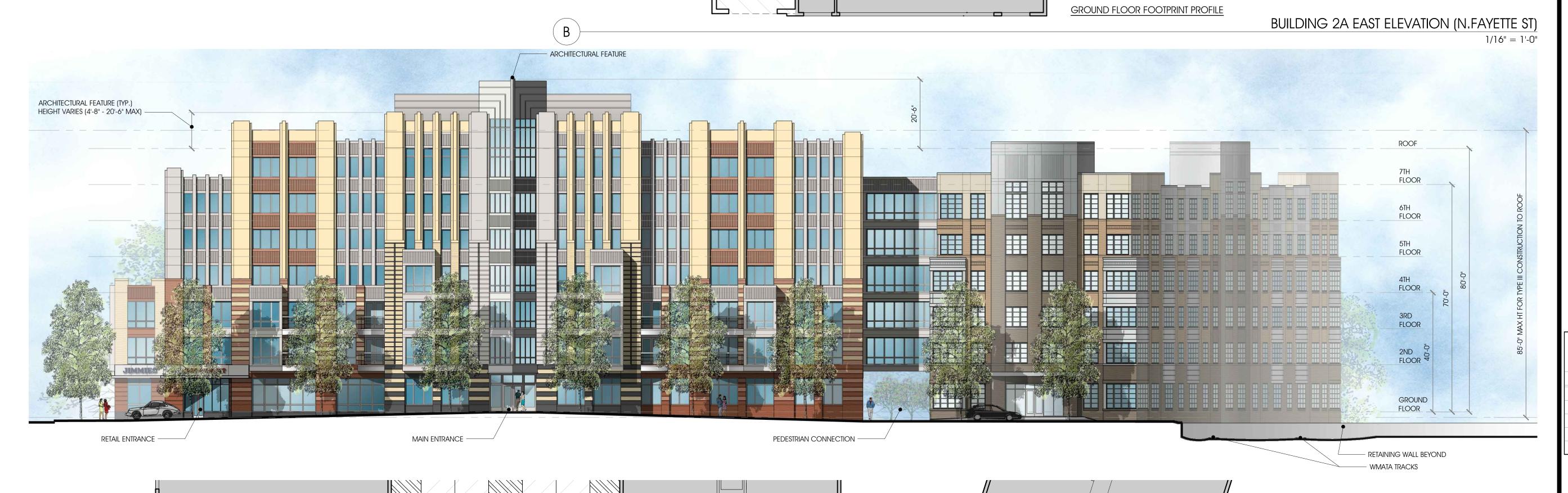
CDD #15 CONCEPT PLAN **AMENDMENT** 12.15.15

> **BUILDING 2A ELEVATIONS**

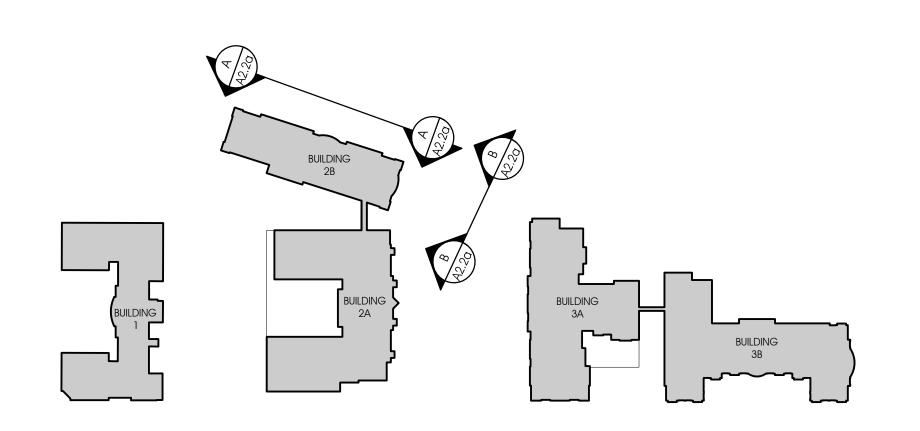
SHEET NO.

BUILDING 2A NORTH ELEVATION

1/16" = 1'-0"



GROUND FLOOR FOOTPRINT PROFILE



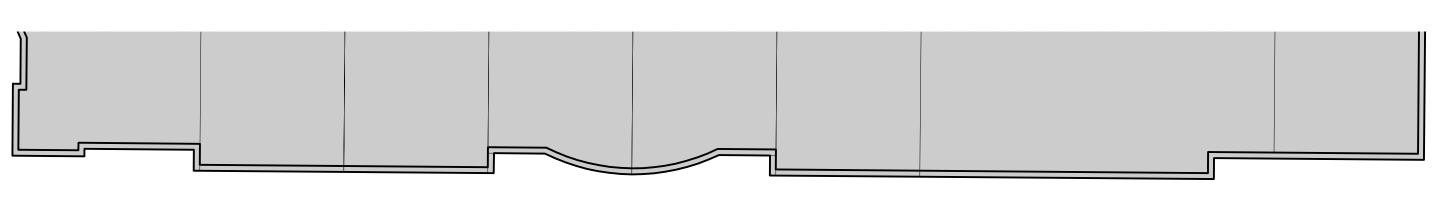
KEY PLAN $\left(\mathsf{C}\right)$

NOTE:

MAXIMUM BUILDING HEIGHT TO ROOF LIMITED TO 85' FOR TYPE III CONSTRUCTION. FEATURES ABOVE 85' ARE MECHANICAL SCREENS PER IBC 1509.6



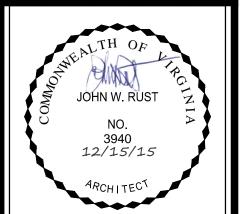




GROUND FLOOR FOOTPRINT PROFILE

BUILDING 2B WEST ELEVATION

1/16" = 1'-0"



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BUILDING 2B ELEVATIONS

SHEET NO.



JOHN W. RUST ZIA NO. 3940 12/15/15

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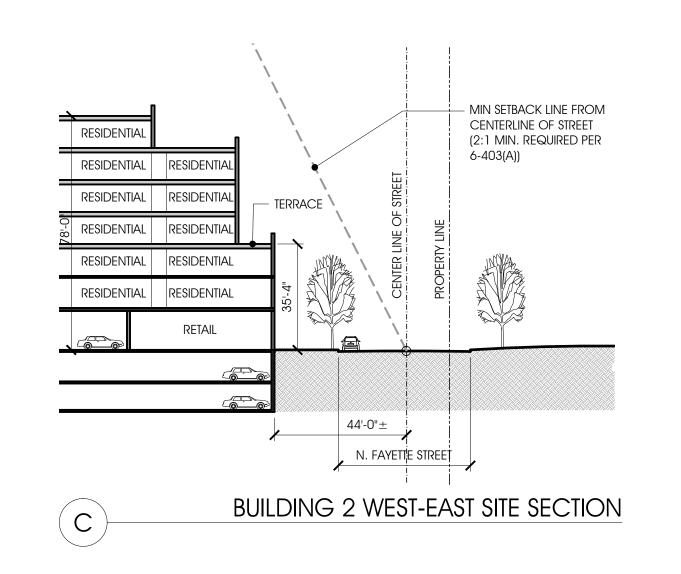
CDD #15 CONCEPT PLAN AMENDMENT

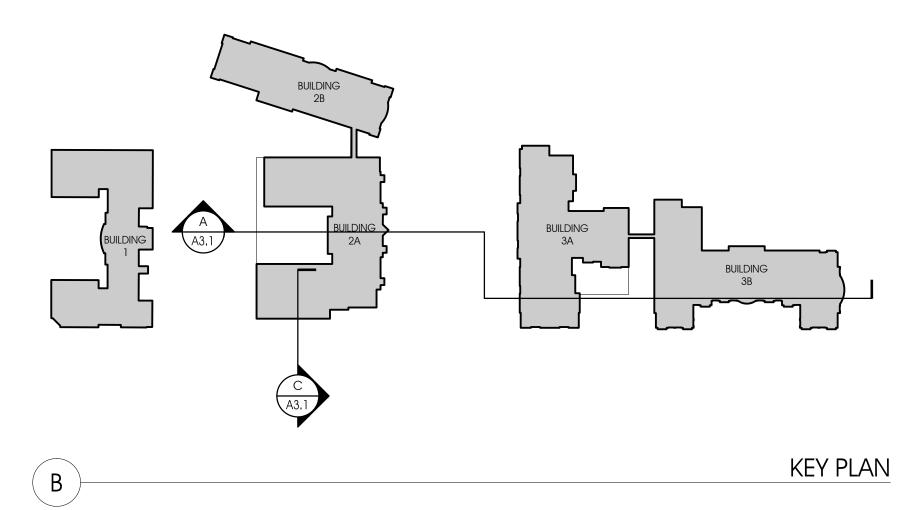
12.15.15

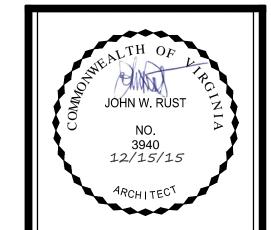
BUILDING 3 ELEVATIONS

SHEET NO.

A2.3







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BUILDING 2 & 3 NORTH-SOUTH SITE SECTION

1/32" = 1'-0"

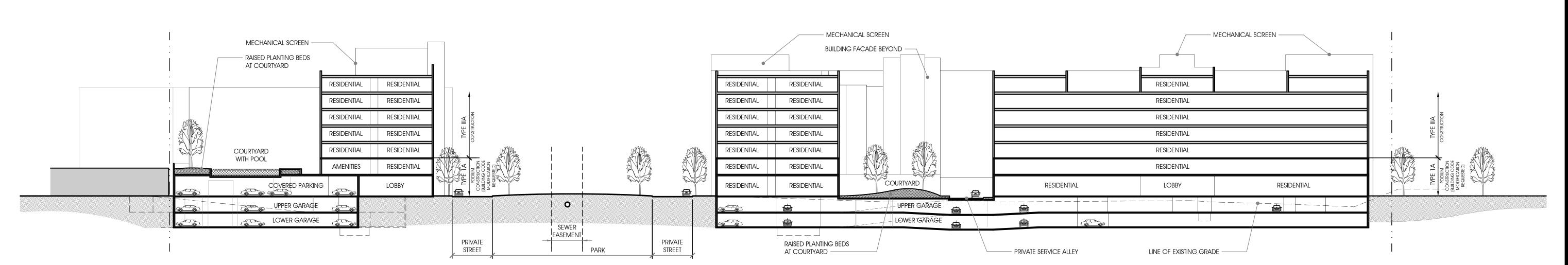
CDD #15

CONCEPT PLAN AMENDMENT 12.15.15

BUILDINGS 2 & 3 SITE SECTIONS

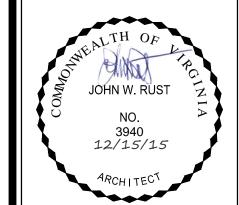
SHEET NO.

A3.1



A





R C H I T E C T U R E

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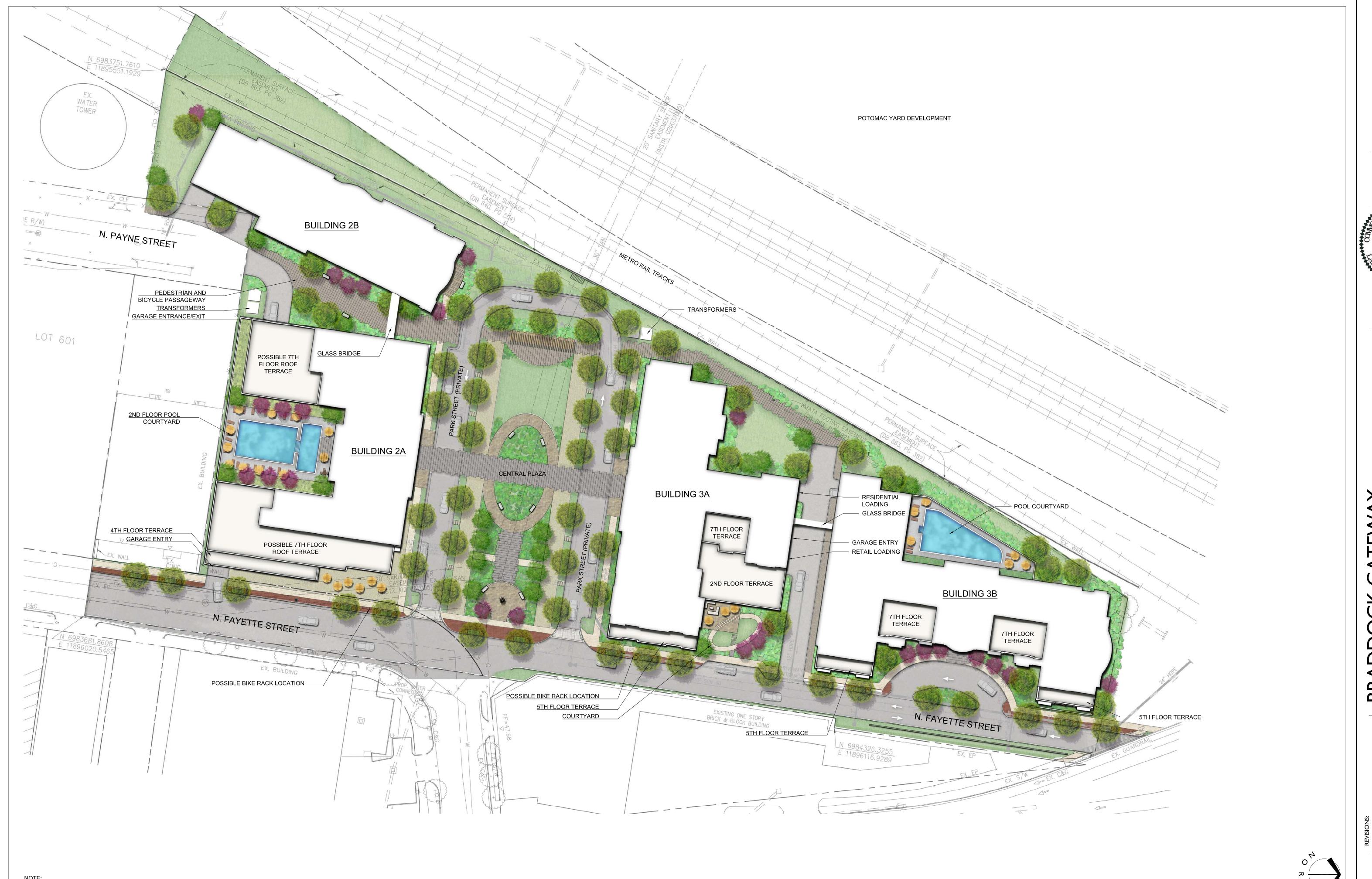
DATE DESCRIPTION

CDD #15 CONCEPT PLAN AMENDMENT 12.15.15

> MASSING MODEL

SHEET NO.

A4.7



GRAPHIC IS FOR ILLUSTRATIVE PURPOSES ONLY AND IS SUBJECT TO CHANGE DURING THE SITE PLAN DESIGN PROCESS.
 FINAL RATIOS OF GROUND LEVEL AND ROOFTOP OPEN SPACE WILL BE DETERMINED AT EACH DSUP FOR EACH PHASE OF THE DEVELOPMENT, HOWEVER, OPEN SPACE WILL NEVER GO BELOW 35%.