#### GENERAL NOTES:

1. THE PROPERTY IS IDENTIFIED AS CITY OF FAIRFAX TAX MAP NUMBERS; 57-1((2)) 27, 31, 31A AND 31B. 2. PARCELS 27, 31, 31A AND 13B ARE CURRENTLY ZONED CR.

3. THE PROPERTY SHOWN ON THE GDP/SUP/SE PLAT IS LOCATED IN THE CITY OF FAIRFAX, VIRGINIA.

4. THE PROPOSED DEVELOPMENT IS IN CONFORMANCE WITH THE COMPREHENSIVE PLAN AND ALL APPLICABLE CITY OF FAIRFAX ORDINANCES AND REGULATIONS, EXCEPT WHERE SPECIAL USE PERMITS, AND SPECIAL EXCEPTION HAVE BEEN REQUESTED HEREON.

5. THIS SITE IS SERVED BY PUBLIC SEWER PROVIDED BY THE CITY OF FAIRFAX. WATER IS PROVIDED BY FAIRFAX WATER.

6. ALL STORM WATER MANAGEMENT (SWM) AND BEST MANAGEMENT PRACTICE (BMP) FACILITIES SHALL BE PROVIDED ON SITE. THE LOCATION, SIZE AND TYPE OF FACILITIES SHOWN HEREON ARE PRELIMINARY. THE FINAL LOCATION OF THE SWM AND BMP FACILITIES SHALL BE DETERMINED WITH THE FINAL SITE

7. ALL UTILITY LOCATIONS SHOWN HEREON ARE PRELIMINARY. THE FINAL LOCATION, PLANS AND PROFILES AND CONSTRUCTION DRAWINGS FOR ALL OF THE SITES UTILITIES SHALL BE DETERMINED AND SUBMITTED WITH THE FINAL SITE PLAN FOR REVIEW AND APPROVAL BY THE CITY.

8. AT THE TIME OF THE SUBMSSION OF THIS APPLICATION VIKA VIRGINIA, INC. WAS NOT MADE AWARE OF THE LOCATION AND/OR PRESENCE OF KNOWN HAZARDOUS MATERIALS OR TOXIC SUBSTANCES ON THIS PROPERTY. IF ANY SUCH HAZARDOUS MATERIALS OR TOXIC SUBSTANCES ARE FOUND TO EXIST ON THE PROPERTY DURING SITE DEVELOPMENT, DISPOSAL AND REMEDIATION SHALL ADHERE TO CITY, COUNTY, STATE AND FEDERAL RULES, REGULATIONS AND GUIDELINES.

9.AT THE TIME OF THE SUBMISSION OF THIS APPLICATION VIKA VIRGINIA, INC. WAS NOT MADE AWARE OF THE PRESENCE AND/OR LOCATION OF ANY KNOWN EXISTING GRAVES OR BURIAL SITES ON THIS

10. ALL PUBLIC STREET IMPROVEMENTS MADE WITHIN EXISTING OR PROPOSED PUBLIC RIGHT-OF-WAY SHALL COMPLY AND CONFORM TO THE RULES, REGULATIONS AND STANDARDS OF THE CITY OF FAIRFAX AND/OR THE VIRGINIA DEPARTMENT OF TRANSPORTATION (VDOT).

11. ALL PRIVATE STREETS SHALL COMPLY AND CONFORM TO THE RULES, REGUALTIONS AND STANDARDS OF THE CITY OF FAIRFAX UNLESS OTHERWISE MODIFIED OR VARIED BY THIS APPLICATION.

12. THE SUBJECT PROPERTY DOES NOT CONTAIN ANY DESIGNATED ENVIRONMENTAL QUALITY CORRIDORS (EQC), RESOURCE PROTECTION AREAS (RPA) OR 100 YEAR FLOOD PLAIN, AS DESIGNATED ON ADOPTED CITY OF FAIRFAX MAPS.

13. THERE ARE NO IDENTIFIABLE SCENIC ASSETS OR NATURAL FEATURES DESIGNATED FOR PROTECTION OR PRESERVATION ON THE SUBJECT PROPERTY.

14. THE DEVELOPMENT SCHEDULE AND SITE PLAN SUBMISSION SHALL BE DETERMINED BY THE APPLICANT BASED UPON MARKET CONDITIONS.

15. NOTWITHSTANDING THE IMPROVEMENTS AND TABULATIONS SHOWN ON THIS PLAN, THE APPLICANT RESERVES THE RIGHT, TO MODIFY THE IMPROVEMENTS AND TABULATIONS SHOWN HEREON BASED ON THE FINAL ENGINEERING AND DESIGN AND AS MAY BE APPROVED BY THE DIRECTOR OF PLANNING AND COMMUNITY DEVELOPMENT. IN NO EVENT SHALL THE OVERALL GROSS FLOOR AREA (GFA) INCREASE BEYOUND WHAT IS SHOWN HEREON. MINOR MODIFICATIONS MAY INCLUDE, BUT ARE NOT LIMITED TO, THE INTERNAL BUILDING DIMENSIONS AND UNIT FOOT PRINTS, THE LOCATION OF EXTERNAL BUILDINGS WALLS, WITHIN 10 FEET, AS DEPICTED ON THE GDP, THE LOCATION AND TYPE OF SITE AMENITIES, COMMON GREEN AREAS, SEATING AREAS, BENCHES, PARKING SPACES, GARAGES AND LANDSCAPED

16. THE TOTAL AMOUNT OF RESIDENTIAL GFA CONSTRUCTED ON THE SITE MAY BE UP TO 5% LESS THAN THE AMOUNT APPROVED ON THE GDP/SUP/SE PLAT.

17. THE FOLLOWING OWNER(s) OF THE PARCELS INCLUDED IN THIS APPLICATION, AS OF FEBRUARY 15, 2018, ARE AS FOLLOWS:

A) TAX MAP 57-1 ((2)) 27, 31, 31A AND 31B

MGB PROPERTIES III LLC

11165 FAIRFAX BOULEVARD

FAIRFAX, VA. 22030

18. A SUBSURFACE INVESTIGATION WAS NOT PERFORMED BY VIKA VIRGINIA, INC. DURING THE PREPARATION OF THIS APPLICATION.

19. EXISTING TREE LOCATIONS SHOWN HEREON ARE BASED UPON AN ACTUAL FIELD RUN SURVEY PERFORMEND BY URBAN ENGINEERING AND ASSOCIATES INC. COMPLETED ON SEPTEMBER 15, 2009. VIKA VIRGINIA, INC. CONDUCTED A FIELD EVALUTION TO UPDATE THE URBAN ENGINEERING SURVEY OF THE TREE LOCATIONS AND SPECIES TYPES ON FEBRUARY 25, 2013.

20. THE SUBJECT PROPERTY HAS FRONTAGE AND DIRECT ACCESS TO FAIRFAX BOULEVARD (ROUTE 50) AND LEE HIGHWAY (ROUTE 29 AND ROUTE 211) BOTH ROADWAYS ARE PUBLIC STREETS.

21. ALL EXISTING OVERHEAD UTILITY LINES ALONG THE SITES PUBLIC ROAD FRONTAGES SHALL BE RELOCATED UNDERGROUND. SHOULD THE UTILITY COMPANY REQUIRE NEW OR ADDITIONAL POLES ALONG SAID FRONTAGE IN ORDER TO MAKE CONNECTIONS BETWEEN EXISTING ABOVE GROUND UTILTIES AND THE PROPOSED UNDERGROUND UTILITIES ALONG THE SITES PUBLIC ROAD FRONTAGES, SUCH POLE LOCATIONS SHALL BE SHOWN ON THE SITE PLAN FOR REVIEW AND APPROVAL BY THE CITY.

22. ALL EXISTING UTILITES SHOWN HEREON ARE FROM PUBLIC RECORD INFORMATION. THE LOCATION OF ALL KNOWN EXISTING UTILITIES IS SHOWN ON THE EXISTING CONDITIONS PLAN.

23. THE PLAN WAS PREPARED WITH THE BENEFIT OF A TITLE REPORT PREPARED BY COMMONWEALTH TITLE INSURANCE COMPANY, COMMITMENT NUMBER 12-001722 WITH AN EFFECTIVE DATE OF JULY 26, 2012 (REVISED NOVEMBER 5, 2012).

24. THE BOUNDARY AND TOPOGRAPHIC INFORMATION SHOWN HEREON IS BASED UPON A FIELD RUN SURVEY PREPARED BY URBAN ENGINEERING & ASSOCIATES, INC. AND IS REFERENCED HORIZONTIALLY TO NAD 1983 AND VERTICALLY TO NAVD 1929. VIKA, INC. HAS FIELD VARIFIED THIS INFORMATION.

25. THE APPLICANT RESERVES THE RIGHT TO PROVIDE OTHER AMENITIES OTHER THAN THOSE LISTED ON THE GDP.

### LAND USE APPLICATIONS

\_1.AMENDMENT TO REZONING Z-13070069, APPROVED FEBRUARY 24, 2015 BY THE CITY COUNCIL

#### **SPECIAL USE PERMITS:**

**SPECIAL EXCEPTIONS:** 

1.SECTION 110-3.3.1(B) - PERMIT MULTI-FAMILY RESIDENTIAL USE IN CR DISTRICT.

#### 2.SECTION 110--3.3.1(B) - PERMIT UPPER STORY RESIDENTAL/MIXED USES IN CR DISTRICT.

1. SECTION 110-3.5.1(D) UPPER STORY RESIDENTIAL/MIXED USE -AT LEAST 75 PERCENT OF THE GROUND FLOOR (FLOOR AREA) OF UPPER STORY RESIDENTIAL/MIXED USE BUIDLINGS SHALL BE USED SOLELY FOR NONRESIDENTIAL USES. THE REMAINING 25 PERCENT OF THE FIRST FLOOR MAY BE USED FOR RESIDENTAL USES AND/OR RESIDENTIAL ACCESSORY USES, SUCH AS ENTRY LOBBIES AND AMENITIES; & FLOOR HEIGHT

THE APPLICANT REQUESTS THAT LESS THAN 75 PERCENT OF THE GROUND FLOOR (FLOOR AREA) OF UPPER STORY RESIDENTIAL/MIXED USE BUILDINGS BE USED SOLELY FOR NONRESIDENTIAL USES AS SHOWN ON THE GDP/SUP/SE PLAN AND THAT THE FLOOR HEIGHTS BE AS SHOWN ON THE GDP/SUP/SE PLAN

2.SECTION 110-4.2.3 REQUIRED PARKING FOR MULTIFAMILY -1.5 SPACES PER ONE OR LESS BEDROOM UNIT; 2 SPACES PER 2 OR MORE BEDROOM UNIT

THE APPLICANT REQUESTS MULTI-FAMILY PARKING BE BASED UPON A RATIO OF 1.786 SPACES PER 2 OR MORE BEDROOM UNIT. SEE PARKING TABULATIONS.

3.SECTION 110-4.2.3 REQUIRED PARKING FOR UPPER STORY RESIDENTIAL/MIXED USE BUILDINGS -1.25 SPACES PER EFFICIENCY UNIT; 1.5 SPACES PER 1 BEDROOM UNIT; 2 SPACES PER 2 OR MORE BEDROOM

UNITS; OTHER USES AS REQUIRED HEREIN. THE APPLICANT REQUESTS UPPER STORY RESIDENTIAL/MIXED USE BUILDINGS PARKING BE BASED UPON A

RATIO OF 1.786 SPACES PER 2 OR MORE BEDROOM UNIT. SEE PARKING TABULATIONS.

4.SECTION 110-3.6.2 MAXIMUM BUILDING HEIGHT FIVE (5) STORIES ABOVE GRADE, BUT NOT MORE THAN

THE APPLICANT REQUESTS TO ALLOW BUILDINGS UP TO FIVE (5) STORIES ABOVE THE AVERAGE GRADE WITH AN AVERAGE ABOVE GRADE MAXIMUM HEIGHT OF UP TO SIXTY-NINE (69) FEET. ALL BUILDING HEIGHTS ARE BASED UPONTHE DEFINITION OF HEIGHT AS PROVIDED IN SECTION 110-1.5.11 OF THE ZONING ORDINANCE FOR BUILDINGS WITH A GABLE ROOF.

5.SECTION 110-4.4.4(A)(1) SIDEWALKS -UNLESS OTHERWISE SPECIFIED BELOW, SIDEWALKS SHALL BE REQUIRED ON BOTH SIDES OF ALL ARTERIAL, COLLECTOR AND LOCAL STREETS. THE APPLICANT REQUESTS TO ELIMINATE THE REQUIREMENT THAT SIDEWALKS BE REQUIRED ON BOTH SIDES OF ALL LOCAL STREETS AND BE PROVIDED AS GENERALLY DEPICTED IN THE GDP/SE/SUP PLAN.

6.SECTION 110-4.5.6(B) STREET TREES -IN ALL GENERAL DISTRICTS EXCEPT THE RL, RM, RH AND CU DISTRICTS, A MINIMUM OF TEN FOOT WIDE LANDSCAPED STRIP SHALL BE PROVIDED ALONG ALL STREETS. STREET TREES SHALL BE REQUIRED ALONG ALL STREETS AT THE RATE OF ONE CANOPY TREE FOR EVERY 40 LINEAR FEET AND SPACED A MAXIMUM OF 50 FEET PART.

THE APPLICANT REQUESTS THAT STREET TREES BE PROVIDED AS GENERALLY SHOWN ON THE GDP/SE/SUP

## CR DISTRICT REQUIREMENTS:

#### **BULK AND LOT AREA REQUIREMENTS**

1. MINIMUM LOT AREA - 20,000 SQUARE FEET

2. MINIMUM LOT WIDTH - NONE REQUIRED

3. MAXIMUM BUILDING HEIGHT - 5 STORIES ABOVE GRADE BUT NOT MORE THAN SIXTY (60) FEET

#### 4. REQUIRED YARDS;

### A) FRONT AND SIDE (STREET) -

MAXIMUM = 93 FEET MINIMUM = 20 FEET

NONE REQUIRED. IF PROVIDED, A MINIMUM SIDE YARD OF TEN (10) FEET SHALL BE PROVIDED. IF CONTIGUOUS

#### TO A RESIDENTIAL DISTRICT THE MINIMUM LENGTH REQUIRED IS TWENTY-FIVE (25) FEET C) REAR -

B) SIDE (INTERIOR) -

NONE REQUIRED. IF CONTIGUOUS TO A RESIDENTIAL DISTRICT OR PROPERTY THE MINIMUM LENGTH REQUIRED IS TWENTY-FIVE (25) FEET

#### 5. BULK ANGLE REQUIREMENTS

A) FRONT

NONE REQUIRED

NONE REQUIRED. IF CONTIGUOUS TO A RESIDENTIAL DISTRICT OR PROPERTY THE MINIMUM ANGLE OF BULK

PLANE SHALL BE FORTY-FIVE (45) DEGREES.

### NONE REQUIRED.

IF CONTIGUOUS TO A RESIDENTIAL DISTRICT OR PROPERTY THE MINIMUM ANGLE OF BULK PLANE SHALL BE FORTY-FIVE (45) DEGREES.

6.BUILDING COVERAGE - MAXIMUM OF 60%

7.LOT COVERAGE - MAXIMUM OF 85%

8. TREE CANOPY - 10%

PARKING AND LOADING;

A) MULTI-FAMILY RESIDENTIAL - 1.5 SPACES PER ONE OR LESS BEDROOM UNIT; TWO (2) SPACES PER TWO (2) OR MORE BEDROOM UNIT;

B) UPPER STORY RESIDENTIAL/MIXED USE BUILDINGS - 1.25 SPACES PER EFFICIENCY UNIT; 1.5 SPACES PER ONE (1) BEDROOM UNIT; TWO (2) SPACES PER TWO (2) OR MORE BEDROOM UNIT; OTHER USES AS

C) RETAIL - ONE (1) SPACE FOR EVERY TWO HUNDRED (200) SQUARE FEET OF FLOOR AREA.

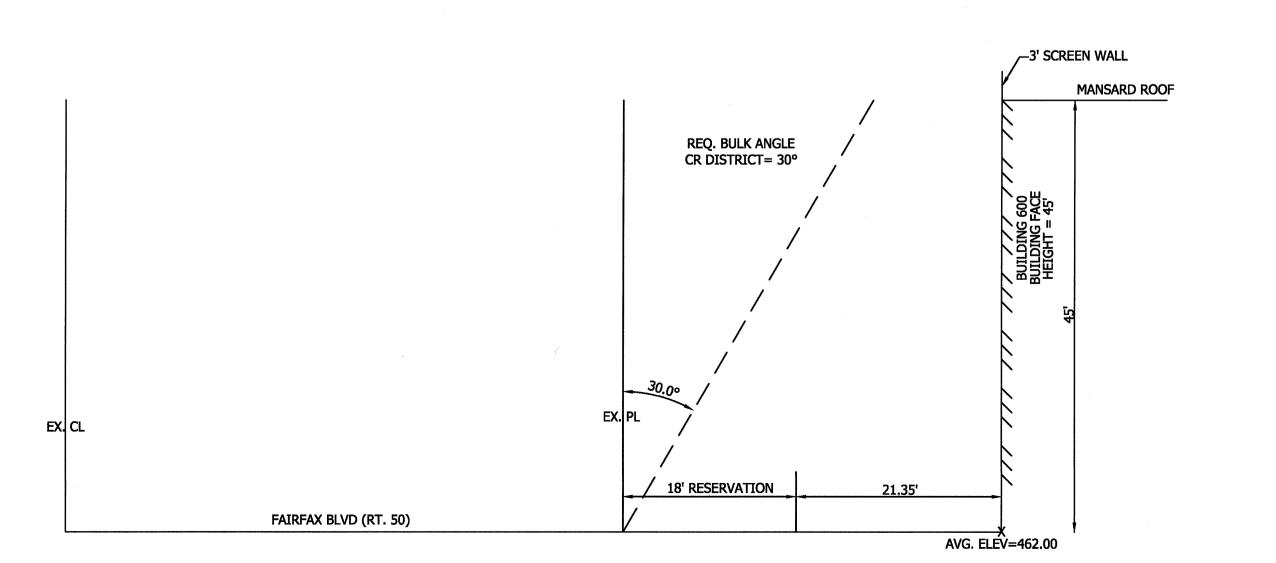
D) RESTAURANT - ONE (1) SPACES PER 200 SQUARE FEET OF FLOOR AREA; ONE (1) SPACES PER 100 SQUARE FEET OF FLOOR AREA WITH DANCING AND ENTERTAINING; NONE FOR OUTDOOR DINING AND SERVICE AREAS

E) OFFICE - 1 SPACE PER 300 SQUARE FEET OR FLOOR AREA

F) LOADING - PUBLIC, CIVIC AND INSTITUTIONAL, AND COMMERCIAL AND INDUSTRIAL USES: NONE REQUIRED UNDER 10,000 SQUARE FEET, ONE (1) REQUIRED FOR 10,000 - 49,999 SQUARE FEET, TWO (2) REQUIRED FOR 50,000 OR MORE SQUARE FEET; MULTIFAMILY AND UPPER STORY RESIDENTALL/MIXED USE BUIDLINGS (4+ STORIES): NONE REQURED FOR UNDER 50 UNITS; 1 REQURED FOR FIFTY (50) UNITS OR

G) BICYCLE PARKING - 6 SPACES PLUS 1 FOR EACH 20 PARKING OVER 100, PROVIDED THAT THE MAXIMUM NUMBER OF BICYCLE SPACES SHALL NOT EXCEED 20.

# CR DISTRICT — FRONT YARD SETBACK EXHIBIT



#### SITE TABULATIONS 1. SITE AREA PROVIED

A. PARCEL 27 35,939 SF OR 0.825046 AC B. PARCEL 31 154,728 SF OR 3.552066 AC C. PARCEL 31A 164,445 SF OR 3.775138 AC D. PARCEL 31B 7,700 SF OR 0.176768 AC **TOTAL SITE AREA** 362,812 SF OR 8.329017 AC AREA OF DEDICATION 1,107 SF OR 0.02541 AC

TOTAL AREA AFTER DEDICATION 361,705 SF OR 8.32902 AC

2. LOT WIDTH PROVIDED A. LOT WIDTH ADJACENT TO FAIRFAX BOULEVARD (RTE 50)

272.90 FEET 246.77 FEET

EXISTING ZONING: CR WITH PROFFERS

MULTI-FAMILY RESIDENTIAL BY SPECIAL USE PERMIT AND COMMERCIAL/RETAIL BY RIGHT

492,222 GSF

PROPOSED GROSS SQUARE FEET (GSF) A. RESIDENTIAL

> B. OFFICE/RETAIL 21,249 **GSF** C. PARKING STRUCTURE 227,012 GSF TOTAL PROPOSED SITE GSF 740,483 GSF

3. MAXIMUM HEIGHTS ARE PROVIDED BELOW (BY SPECIAL EXCEPTION #4)

B. LOT WIDTH ADJACENT TO LEE HIGHWAY (RTE 29)

(A) MAXIMUM BUILDING HEIGHT PROPOSED ADJACENT TO FAIRFAX BOULDVARD 41 FEET ABOVE THE AVERAGE GRADE FOR A FLAT ROOF BUILDING

(B) MAXIMUM BUILDING HEIGHT PROPOSED ADJACENT TO LEE HIGHWAY 46 FEET ABOVE THE AVERAGE GRADE FOR A GABLE ROOF BUILDING (C) MAXIMUM BUILDING HEIGHT PROPOSED FOR THE 5 STORY RESIDENTAIL BUILDING 69 FEET ABOVE THE AVERAGE GRADE FOR A GABLE ROOF BUILDING AROUND THE PARKING GARAGE

64,931 SF

TOTAL

#### 4. MINIMUM YARDS PROVIDED

A. FRONT (FAIRFAX BLVD/RTE 50) FRONT (LEE HWY/RTE 29) 38 FEET B. SIDE

NONE

BULK ANGLE A. SEE BELOW

6. PROPOSED LOT COVERAGE BY ALL BUILDINGS, STRUCTURES, ROADWAYS AND PARKING 169,903 SF

A. BUILDING FOOT PRINT AREAS B. ROADWAYS AND SURFACE PARKING AREAS TOTAL PROPOSED LOT COVERAGE 234,834 SF

7. TREE CANOPY TREE CANOPY REQUIREMENT = 10%

TREE CANOPY PRIVIDED =

### 8. PARKING

1 BEDROOM

2 BEDROOM +

A. PARKING REQUIRED: 783 SPACES

a. REQUIRED RESIDENTIAL PARKING 684 SPACES UPPER STORY RESIDENTIAL MULTI-FAMILY (BUILDINGS 400, 500, &600) (BUILDING 300) PARKING # OF PARKING RATIO # OF # OF PARKING SPACES REQUIRED #/UNIT SPACES REQUIRED

#### b. REQUIRED COMMERCIAL PARKING: 99 SPACES

2.0 154

	REQUIRED PARKING RATIO PER		# OF PARKING
	SF	SF	SPACES REQUIRED
OFFICE	1/300	4000	13
RESTAURANT &			
RETAIL AND			
GENERAL	1/200	17249	86
		TOTAL	99

B. TOTAL PARKING PROVIDED 746 SPACES

a. PARKING DECK: 696 SPACES 647 SPACES FOR RESIDENTIAL PARKING (SEE SPECIAL EXCEPTIONS #2 AND 3)

	UPPI	ER STORY RI	ESIDENTIAL	MULTI-FAMILY					
	(BUIL	DINGS 400,	500, &600)	(BUILDING 300)					
	PROVIDED			PROVIDED					
	PARKING		# OF PARKING	PARKING		# OF PARKING			
	RATIO	# OF	SPACES	RATIO	# OF	SPACES			
	#/UNIT	UNITS	PROVIDED	#/UNIT	UNITS	PROVIDED			
STUDIO	1.25	34	43	1.5	16		24		
1 BEDROOM	1.5	129	194	1.5	50		75		
2 BEDROOM +	1.786	154	275	1.786	20		36		
		TOTAL	F13		TOTAL		175		

49 SPACES FOR RETAIL/RESTAURANT/OFFICE USE

b. SURFACE PARKING: 50 SPACES FOR RETAIL/RESTAURANT/OFFICE USE

#### C. LOADING SPACES

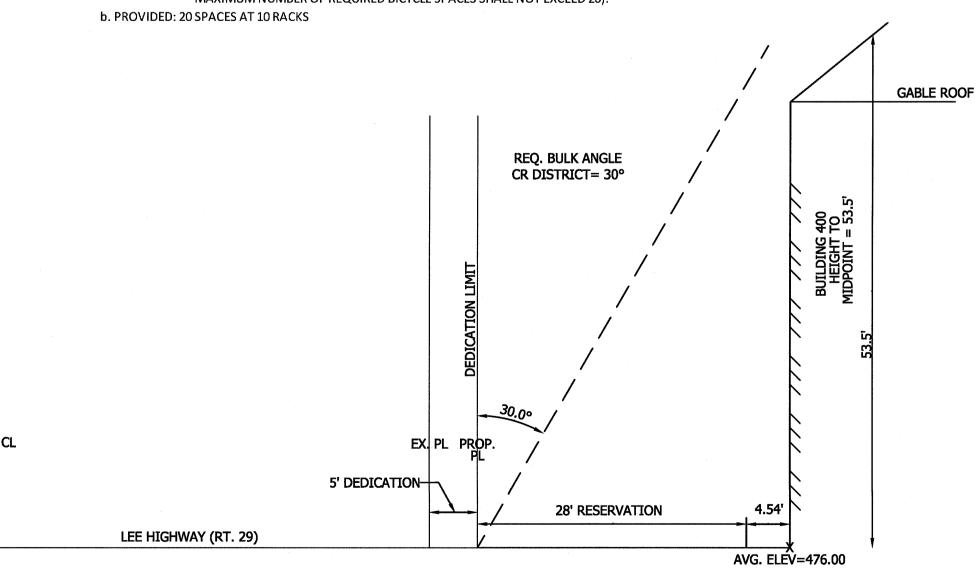
PUBLIC, CIVIC AND INSTITUTIONAL, AND COMMERCIAL AND INDUSTRIAL USES 10,000 TO 49,000 SF: 1 SPACE

MULTIFAMILY AND UPPER STORY RESIDENTIAL/MIXED USED BUILDING (4+ STORIES) 50+ UNITS: 2 SPACES (1 PER BUILDING)

b. PROVIDED: 4 SPACES (12' X25' LOADING SPACE) 5 SPACES ADDITIONAL PER FIRE MARSHAL COORDINATION

### D. BICYCLE PARKING

a. REQUIRED 20 SPACES (6 SPACES PLUS 1 FOR EACH 20 PARKING SPACES OVER 100, PROVIDED THAT THE MAXIMUM NUMBER OF REQUIRED BICYCLE SPACES SHALL NOT EXCEED 20).



A MULTI-DISCIPLINARY DESIGN FIRM TYSONS CORPORATE CENTER 8245 BOONE BOULEVARD, SUITE 320 VIENNA, VIRGINIA 22182 TELEPHONE: 571 405 2700

FAX: 571 405 2701 WWW.PRESTONDRAKEARCHITECTS.COM

EDMUND J. IGNACIO

Lic. No. 033579

FAIRFAX GATEWAY

11101 Fairfax Boulevard 11191 Fairfax Boulevard 11060 Lee Highway CITY OF FAIRFAX, VIRGINIA

FF Realty IV, LLC

Suite 650 Arlington, Virginia 22201 (703) 414-8405

1110 North Glebe Road

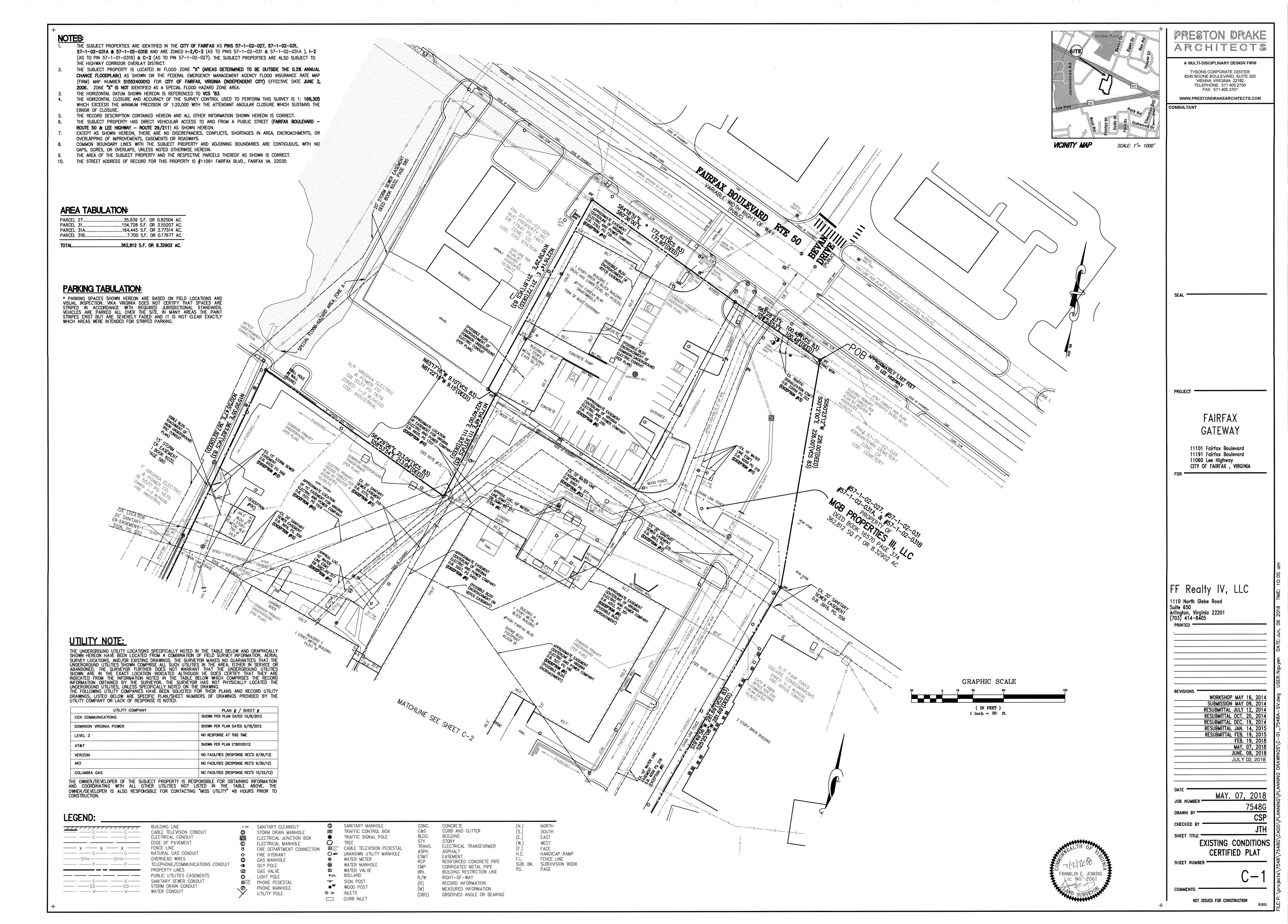
REVISIONS -

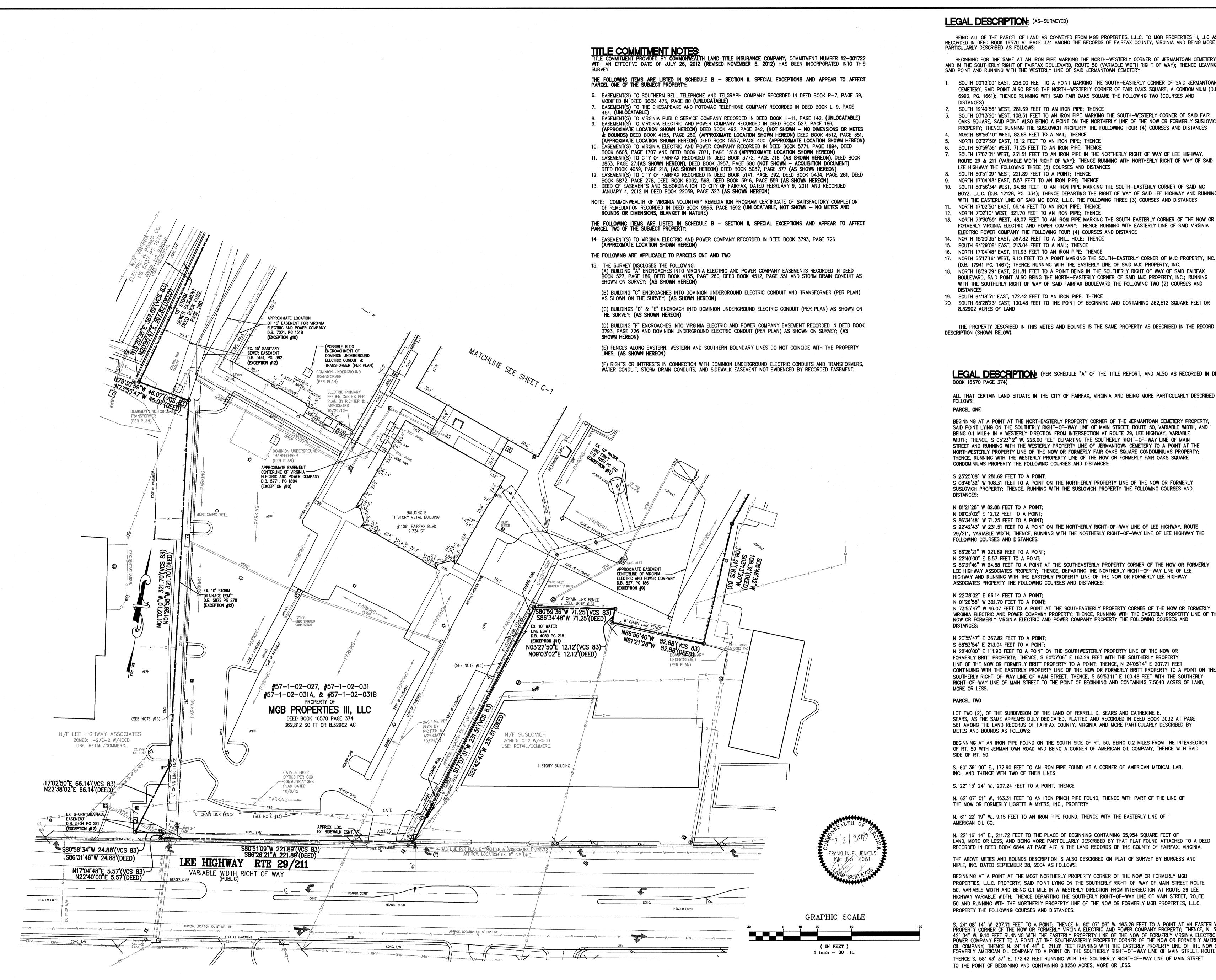
FEB. 19, 2018 MAY. 07, 2018 JUNE. 06, 2018 JULY. 02, 2018

MAY. 07, 2018

NOTES AND TABULATIONS

NOT TO SCALE





#### LEGAL DESCRIPTION: (AS-SURVEYED)

BEING ALL OF THE PARCEL OF LAND AS CONVEYED FROM MGB PROPERTIES, L.L.C. TO MGB PROPERTIES III, LLC AS RECORDED IN DEED BOOK 16570 AT PAGE 374 AMONG THE RECORDS OF FAIRFAX COUNTY, VIRGINIA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING FOR THE SAME AT AN IRON PIPE MARKING THE NORTH-WESTERLY CORNER OF JERMANTOWN CEMETERY AND IN THE SOUTHERLY RIGHT OF FAIRFAX BOULEVARD, ROUTE 50 (VARIABLE WIDTH RIGHT OF WAY); THENCE LEAVING SAID POINT AND RUNNING WITH THE WESTERLY LINE OF SAID JERMANTOWN CEMETERY

SOUTH 00"12"00" EAST, 226.00 FEET TO A POINT MARKING THE SOUTH-EASTERLY CORNER OF SAID JERMANTOWN CEMETERY, SAID POINT ALSO BEING THE NORTH-WESTERLY CORNER OF FAIR OAKS SQUARE, A CONDOMINIUM (D.B. 6992, PG. 1661); THENCE RUNNING WITH SAID FAIR OAKS SQUARE THE FOLLOWING TWO (COURSES AND DISTANCES)

SOUTH 19°49'56" WEST, 281.69 FEET TO AN IRON PIPE; THENCE SOUTH 03°13'20" WEST, 108.31 FEET TO AN IRON PIPE MARKING THE SOUTH-WESTERLY CORNER OF SAID FAIR OAKS SQUARE, SAID POINT ALSO BEING A POINT ON THE NORTHERLY LINE OF THE NOW OR FORMERLY SUSLOVICH

PROPERTY; THENCE RUNNING THE SUSLOVICH PROPERTY THE FOLLOWING FOUR (4) COURSES AND DISTANCES NORTH 86°56'40" WEST, 82.88 FEET TO A NAIL; THENCE

NORTH 03°27'50" EAST, 12.12 FEET TO AN IRON PIPE; THENCE SOUTH 80°59'36" WEST, 71.25 FEET TO AN IRON PIPE; THENCE

ROUTE 29 & 211 (VARIABLE WIDTH RIGHT OF WAY); THENCE RUNNING WITH NORTHERLY RIGHT OF WAY OF SAID LEE HIGHWAY THE FOLLOWING THREE (3) COURSES AND DISTANCES

SOUTH 80°51'09" WEST, 221.89 FEET TO A POINT; THENCE

NORTH 17°04'48" EAST, 5.57 FEET TO AN IRON PIPE: THENCE SOUTH 80°56'34" WEST, 24.88 FEET TO AN IRON PIPE MARKING THE SOUTH-EASTERLY CORNER OF SAID MC BOYZ, L.L.C. (D.B. 12128, PG. 334); THENCE DEPARTING THE RIGHT OF WAY OF SAID LEE HIGHWAY AND RUNNING WITH THE EASTERLY LINE OF SAID MC BOYZ, L.L.C. THE FOLLOWING THREE (3) COURSES AND DISTANCES

NORTH 17°02'50" EAST, 66.14 FEET TO AN IRON PIPE; THENCE 12. NORTH 7°02'10" WEST, 321.70 FEET TO AN IRON PIPE; THENCE

13. NORTH 79°30'59" WEST, 46.07 FEET TO AN IRON PIPE MARKING THE SOUTH EASTERLY CORNER OF THE NOW OR FORMERLY VIRGINIA ELECTRIC AND POWER COMPANY; THENCE RUNNING WITH EASTERLY LINE OF SAID VIRGINIA

ELECTRIC POWER COMPANY THE FOLLOWING FOUR (4) COURSES AND DISTANCE

14. NORTH 15'20'35" EAST, 367.82 FEET TO A DRILL HOLE; THENCE

15. SOUTH 64°29'06" EAST, 213.04 FEET TO A NAIL; THENCE NORTH 17'04'48" EAST, 111.93 FEET TO AN IRON PIPE; THENCE

17. NORTH 65"17'16" WEST, 9.10 FEET TO A POINT MARKING THE SOUTH—EASTERLY CORNER OF MJC PROPERTY, INC. (D.B. 17941 PG. 1467); THENCE RUNNING WITH THE EASTERLY LINE OF SAID MJC PROPERTY, INC.

18. NORTH 18"39'29" EAST, 211.81 FEET TO A POINT BEING IN THE SOUTHERLY RIGHT OF WAY OF SAID FAIRFAX BOULEVARD, SAID POINT ALSO BEING THE NORTH-EASTERLY CORNER OF SAID MJC PROPERTY, INC.; RUNNING WITH THE SOUTHERLY RIGHT OF WAY OF SAID FAIRFAX BOULEVARD THE FOLLOWING TWO (2) COURSES AND DISTANCES

19. SOUTH 64°18'51" EAST, 172.42 FEET TO AN IRON PIPE; THENCE 20. SOUTH 65°28'23" EAST, 100.48 FEET TO THE POINT OF BEGINNING AND CONTAINING 362,812 SQUARE FEET OR

8.32902 ACRES OF LAND

(PER SCHEDULE "A" OF THE TITLE REPORT, AND ALSO AS RECORDED IN DEED

ALL THAT CERTAIN LAND SITUATE IN THE CITY OF FAIRFAX, VIRGINIA AND BEING MORE PARTICULARLY DESCRIBED AS

BEGINNING AT A POINT AT THE NORTHEASTERLY PROPERTY CORNER OF THE JERMANTOWN CEMETERY PROPERTY, SAID POINT LYING ON THE SOUTHERLY RIGHT-OF-WAY LINE OF MAIN STREET, ROUTE 50, VARIABLE WIDTH, AND BEING 0.1 MILE+ IN A WESTERLY DIRECTION FROM INTERSECTION AT ROUTE 29, LEE HIGHWAY, VARIABLE WIDTH; THENCE, S 05°23'12" W. 226.00 FEET DEPARTING THE SOUTHERLY RIGHT-OF-WAY LINE OF MAIN STREET AND RUNNING WITH THE WESTERLY PROPERTY LINE OF JERMANTOWN CEMETERY TO A POINT AT THE NORTHWESTERLY PROPERTY LINE OF THE NOW OR FORMERLY FAIR OAKS SQUARE CONDOMINIUMS PROPERTY; THENCE, RUNNING WITH THE WESTERLY PROPERTY LINE OF THE NOW OR FORMERLY FAIR OAKS SQUARE CONDOMINIUMS PROPERTY THE FOLLOWING COURSES AND DISTANCES:

S 25°25'08" W 281.69 FEET TO A POINT; S 08'48'32" W 108.31 FEET TO A POINT ON THE NORTHERLY PROPERTY LINE OF THE NOW OR FORMERLY SUSLOVICH PROPERTY: THENCE, RUNNING WITH THE SUSLOVICH PROPERTY THE FOLLOWING COURSES AND

N 81°21'28" W 82.88 FEET TO A POINT N 09°03'02" E 12.12 FEET TO A POINT

S 86°34'48" W 71.25 FEET TO A POINT: S 22'42'43" W 231.51 FEET TO A POINT ON THE NORTHERLY RIGHT-OF-WAY LINE OF LEE HIGHWAY, ROUTE 29/211, VARIABLE WIDTH; THENCE, RUNNING WITH THE NORTHERLY RIGHT-OF-WAY LINE OF LEE HIGHWAY THE FOLLOWING COURSES AND DISTANCES:

S 86°26'21" W 221.89 FEET TO A POINT; N 22°40'00" E 5.57 FEET TO A POINT;

S 86°31'46" W 24.88 FEET TO A POINT AT THE SOUTHEASTERLY PROPERTY CORNER OF THE NOW OR FORMERLY LEE HIGHWAY ASSOCIATES PROPERTY; THENCE, DEPARTING THE NORTHERLY RIGHT-OF-WAY LINE OF LEE HIGHWAY AND RUNNING WITH THE EASTERLY PROPERTY LINE OF THE NOW OR FORMERLY LEE HIGHWAY ASSOCIATES PROPERTY THE FOLLOWING COURSES AND DISTANCES:

N 22°38'02" E 66.14 FEET TO A POINT;

N 01°26'58" W 321.70 FEET TO A POINT; N 73°55'47" W 46.07 FEET TO A POINT AT THE SOUTHEASTERLY PROPERTY CORNER OF THE NOW OR FORMERLY VIRGINIA ELECTRIC AND POWER COMPANY PROPERTY; THENCE, RUNNING WITH THE EASTERLY PROPERTY LINE OF THE NOW OR FORMERLY VIRGINIA ELECTRIC AND POWER COMPANY PROPERTY THE FOLLOWING COURSES AND

N 20°55'47" E 367.82 FEET TO A POINT S 58°53'54" E 213.04 FEET TO A POINT;

N 22°40'00" E 111.93 FEET TO A POINT ON THE SOUTHWESTERLY PROPERTY LINE OF THE NOW OR FORMERLY BRITT PROPERTY; THENCE, S 60°07'06" E 163.26 FEET WITH THE SOUTHERLY PROPERTY LINE OF THE NOW OR FORMERLY BRITT PROPERTY TO A POINT; THENCE, N 24°08'14" E 207.71 FEET CONTINUING WITH THE EASTERLY PROPERTY LINE OF THE NOW OR FORMERLY BRITT PROPERTY TO A POINT ON TH SOUTHERLY RIGHT-OF-WAY LINE OF MAIN STREET; THENCE, S 59°53'11" E 100.48 FEET WITH THE SOUTHERLY RIGHT-OF-WAY LINE OF MAIN STREET TO THE POINT OF BEGINNING AND CONTAINING 7.5040 ACRES OF LAND, MORE OR LESS.

PARCEL TWO

LOT TWO (2), OF THE SUBDIVISION OF THE LAND OF FERRELL D. SEARS AND CATHERINE E SEARS, AS THE SAME APPEARS DULY DEDICATED, PLATTED AND RECORDED IN DEED BOOK 3032 AT PAGE 561 AMONG THE LAND RECORDS OF FAIRFAX COUNTY, VIRGINIA AND MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

BEGINNING AT AN IRON PIPE FOUND ON THE SOUTH SIDE OF RT. 50, BEING 0.2 MILES FROM THE INTERSECTION OF RT. 50 WITH JERMANTOWN ROAD AND BEING A CORNER OF AMERICAN OIL COMPANY, THENCE WITH SAID SIDE OF RT. 50

S. 60° 36' 00" E., 172.90 FEET TO AN IRON PIPE FOUND AT A CORNER OF AMERICAN MEDICAL LAB, INC., AND THENCE WITH TWO OF THEIR LINES

S. 22° 15' 24" W., 207.24 FEET TO A POINT, THENCE

N. 62° 07' 01" W., 163.31 FEET TO AN IRON PINCH PIPE FOUND, THENCE WITH PART OF THE LINE OF THE NOW OR FORMERLY LIGGETT & MYERS, INC., PROPERTY

N. 61° 22' 19" W., 9.15 FEET TO AN IRON PIPE FOUND, THENCE WITH THE EASTERLY LINE OF

N. 22° 16' 14" E., 211.72 FEET TO THE PLACE OF BEGINNING CONTAINING 35,954 SQUARE FEET OF LAND, MORE OR LESS, AND BEING MORE PARTICULARLY DESCRIBED BY THAT PLAT FOUND ATTACHED TO A DEED RECORDED IN DEED BOOK 6844 AT PAGE 417 IN THE LAND RECORDS OF THE COUNTY OF FAIRFAX, VIRGINIA.

THE ABOVE METES AND BOUNDS DESCRIPTION IS ALSO DESCRIBED ON PLAT OF SURVEY BY BURGESS AND NIPLE, INC. DATED SEPTEMBER 28, 2004 AS FOLLOWS:

BEGINNING AT A POINT AT THE MOST NORTHERLY PROPERTY CORNER OF THE NOW OR FORMERLY MGB PROPERTIES, L.L.C. PROPERTY, SAID POINT LYING ON THE SOUTHERLY RIGHT-OF-WAY OF MAIN STREET ROUTE 50, VARIABLE WIDTH AND BEING 0.1 MILE IN A WESTERLY DIRECTION FROM INTERSECTION AT ROUTE 29 LEE HIGHWAY VARIABLE WIDTH: THENCE DEPARTING THE SOUTHERLY RIGHT-OF-WAY LINE OF MAIN STREET, ROUTE 50 AND RUNNING WITH THE NORTHERLY PROPERTY LINE OF THE NOW OR FORMERLY MGB PROPERTIES, L.L.C. PROPERTY THE FOLLOWING COURSES AND DISTANCES:

S. 24° 08' 14" W. 207.71 FEET TO A POINT; THENCE N. 60° 07' 06" W. 163.26 FEET TO A POINT AT AN EASTERLY PROPERTY CORNER OF THE NOW OR FORMERLY VIRGINIA ELECTRIC AND POWER COMPANY PROPERTY; THENCE, N. 59° 42' 04" W. 9.10 FEET RUNNING WITH THE EASTERLY PROPERTY LINE OF THE NOW OF FORMERLY VIRGINIA ELECTRIC AND POWER COMPANY FEET TO A POINT AT THE SOUTHEASTERLY PROPERTY CORNER OF THE NOW OR FORMERLY AMERICAN OIL COMPANY; THENCE N. 24° 14' 41" E. 211.81 FEET RUNNING WITH THE EASTERLY PROPERTY LINE OF THE NOW OF FORMERLY AMERICAN OIL COMPANY TO A POINT ON THE SOUTHERLY RIGHT-OF-WAY LINE OF MAIN STREET, ROUTE 50: THENCE S. 58° 43' 37" E. 172.42 FEET RUNNING WITH THE SOUTHERLY RIGHT-OF-WAY LINE OF MAIN STREET TO THE POINT OF BEGINNING AND CONTAINING 0.8250 ACRES, MORE OR LESS.

ARCHITECTS

A MULTI-DISCIPLINARY DESIGN FIRM TYSONS CORPORATE CENTER 8245 BOONE BOULEVARD, SUITE 320 VIENNA, VIRGINIA 22182 TELEPHONE: 571 405 2700

FAX: 571 405 2701

WWW.PRESTONDRAKEARCHITECTS.COM

CONSULTANT

FAIRFAX **GATEWAY** 

11101 Fairfax Boulevard 11191 Fairfax Boulevard 11060 Lee Highway CITY OF FAIRFAX , VIRGINIA

FF Realty IV, LLC 110 North Glebe Road Suite 650 Arlington, Virginia 22201 (703) 414—8405

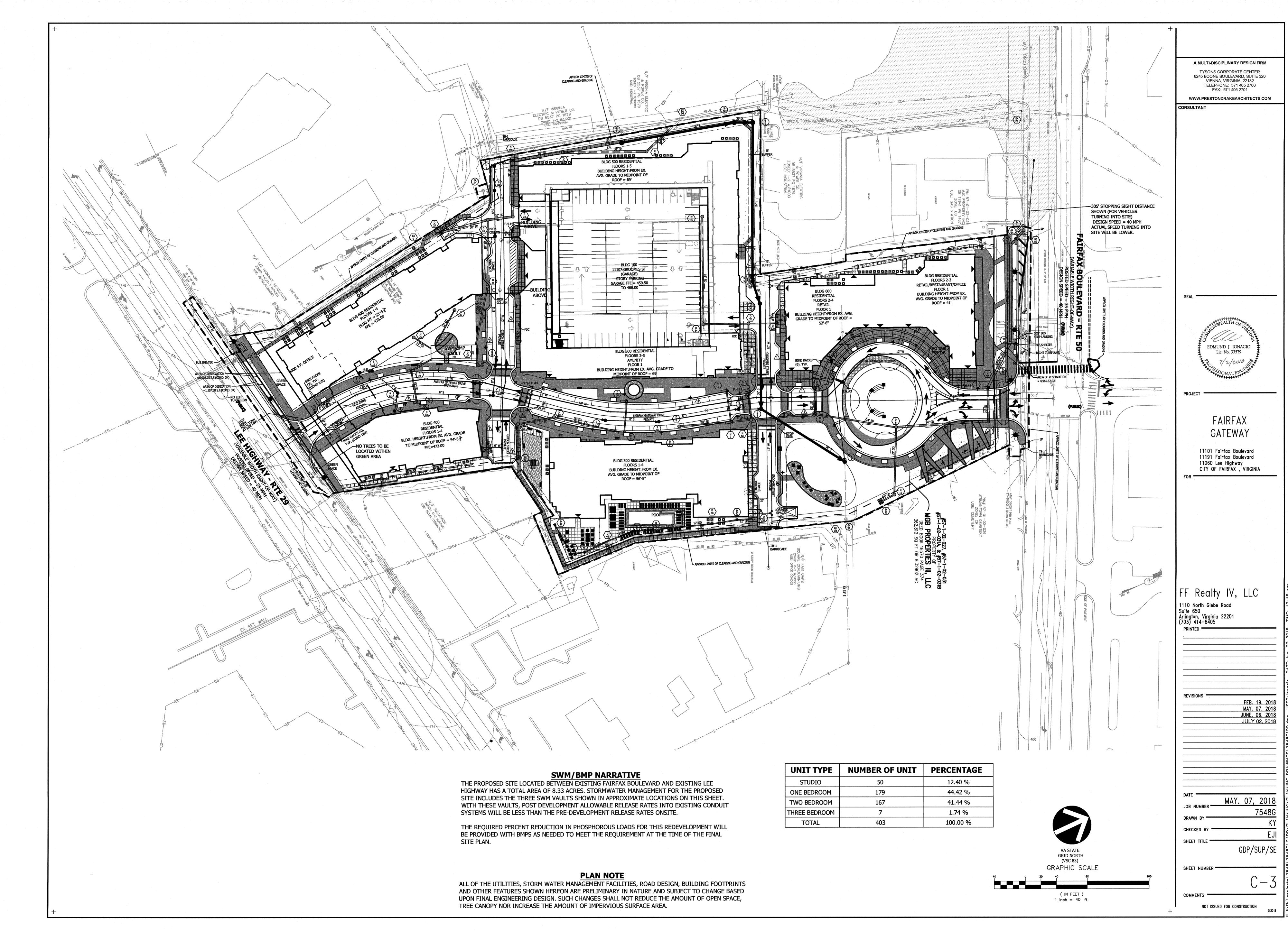
WORKSHOP MAY 16, 2014

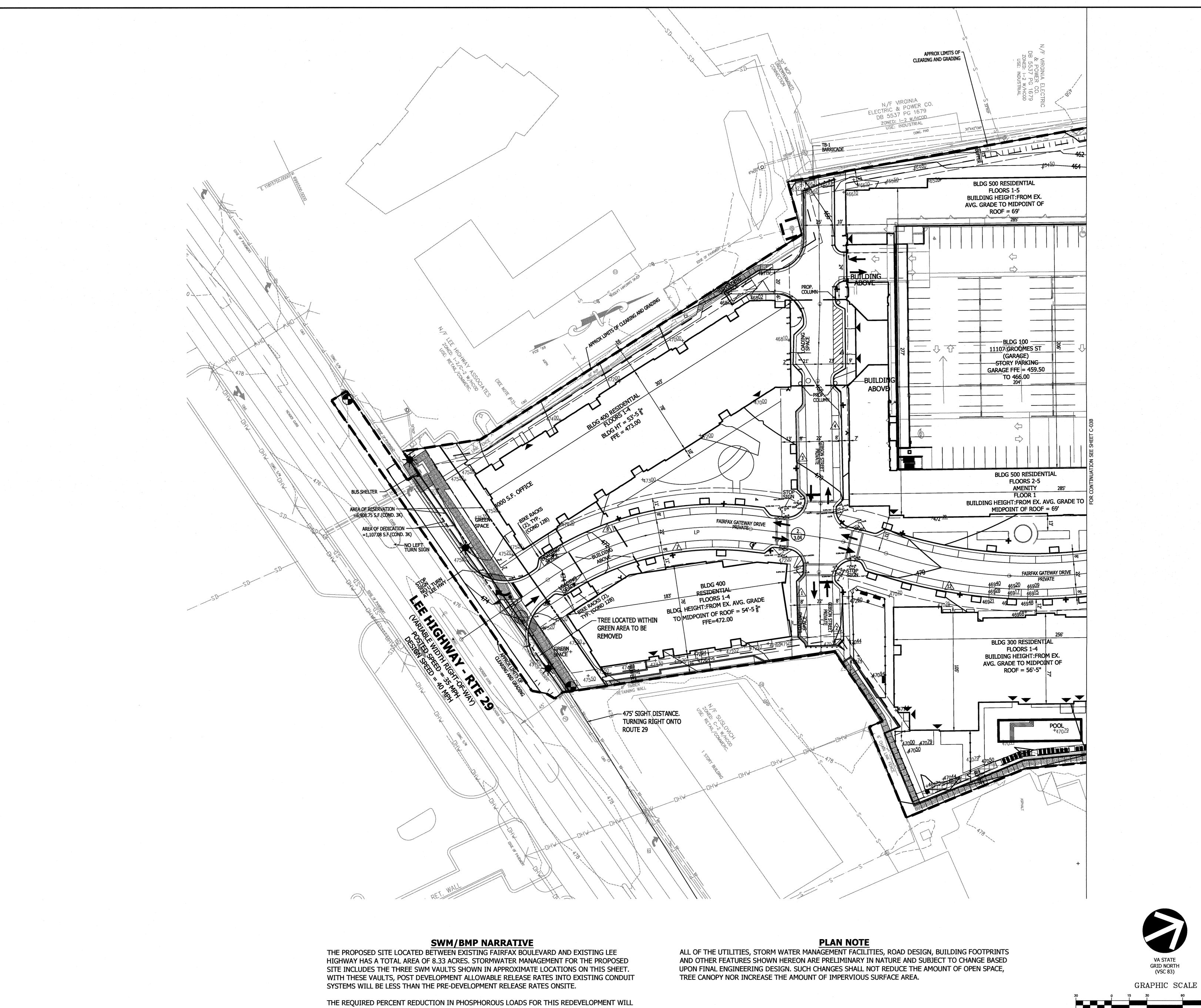
SUBMISSION MAY 09, 2014 RESUBMITTAL JULY 12, 2014 JULY 02, 2018

MAY. 07, 2018 7548G **CSP** 

**EXISTING CONDITIONS CERTIFIED PLAT** SHEET NUMBER "

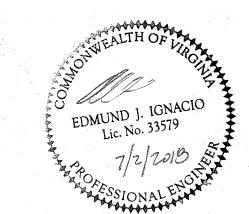
C-COMMENTS





A MULTI-DISCIPLINARY DESIGN FIRM TYSONS CORPORATE CENTER 8245 BOONE BOULEVARD, SUITE 320 VIENNA, VIRGINIA 22182 TELEPHONE: 571 405 2700 FAX: 571 405 2701

WWW.PRESTONDRAKEARCHITECTS.COM



FAIRFAX GATEWAY

11101 Fairfax Boulevard 11191 Fairfax Boulevard 11060 Lee Highway CITY OF FAIRFAX , VIRGINIA

FF Realty IV, LLC

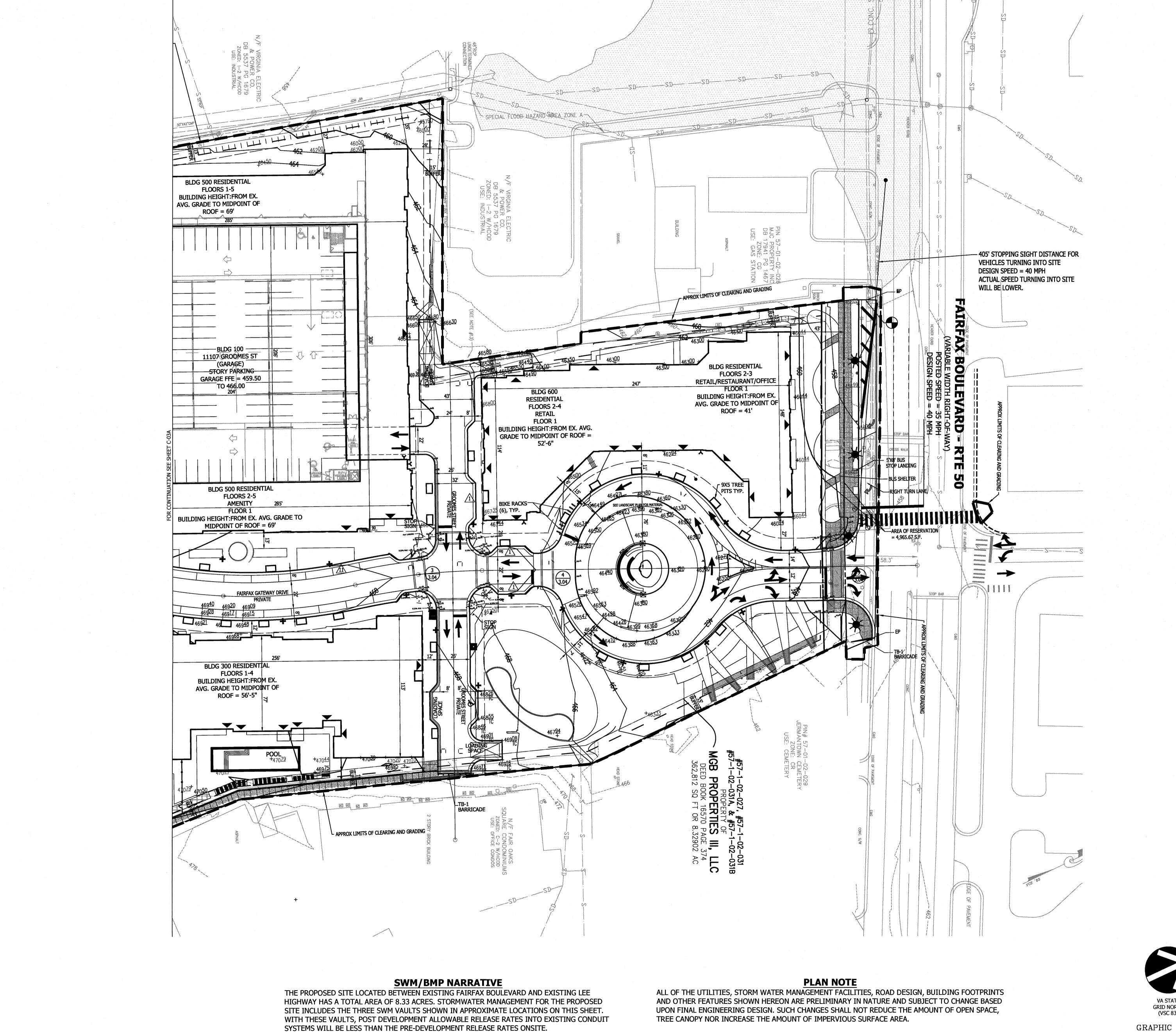
1110 North Glebe Road Suite 650 Arlington, Virginia 22201 (703) 414—8405

FEB. 19, 2018 MAY. 07, 2018 JUNE. 06, 2018 JULY 02, 2018

NOT ISSUED FOR CONSTRUCTION

( IN FEET )
1 inch = 30 ft.

BE PROVIDED WITH BMPS AS NEEDED TO MEET THE REQUIREMENT AT THE TIME OF THE FINAL SITE PLAN.



THE REQUIRED PERCENT REDUCTION IN PHOSPHOROUS LOADS FOR THIS REDEVELOPMENT WILL BE PROVIDED WITH BMPS AS NEEDED TO MEET THE REQUIREMENT AT THE TIME OF THE FINAL

SITE PLAN.

VA STATE
GRID NORTH
(VSC 83)

GRAPHIC SCALE

(IN FEET)
1 inch = 30 ft.

PRESTON DRAKE ARCHITECTS

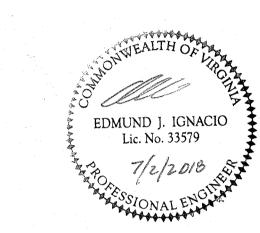
A MULTI-DISCIPLINARY DESIGN FIRM

TYSONS CORPORATE CENTER
8245 BOONE BOULEVARD, SUITE 320
VIENNA, VIRGINIA 22182
TELEPHONE: 571 405 2700
FAX: 571 405 2701

WWW.PRESTONDRAKEARCHITECTS.COM

CONSULTANT

SEA



FAIRFAX GATEWAY

11101 Fairfax Boulevard 11191 Fairfax Boulevard 11060 Lee Highway CITY OF FAIRFAX , VIRGINIA

FF Realty IV, LLC

1110 North Glebe Road
Suite 650
Arlington, Virginia 22201
(703) 414-8405

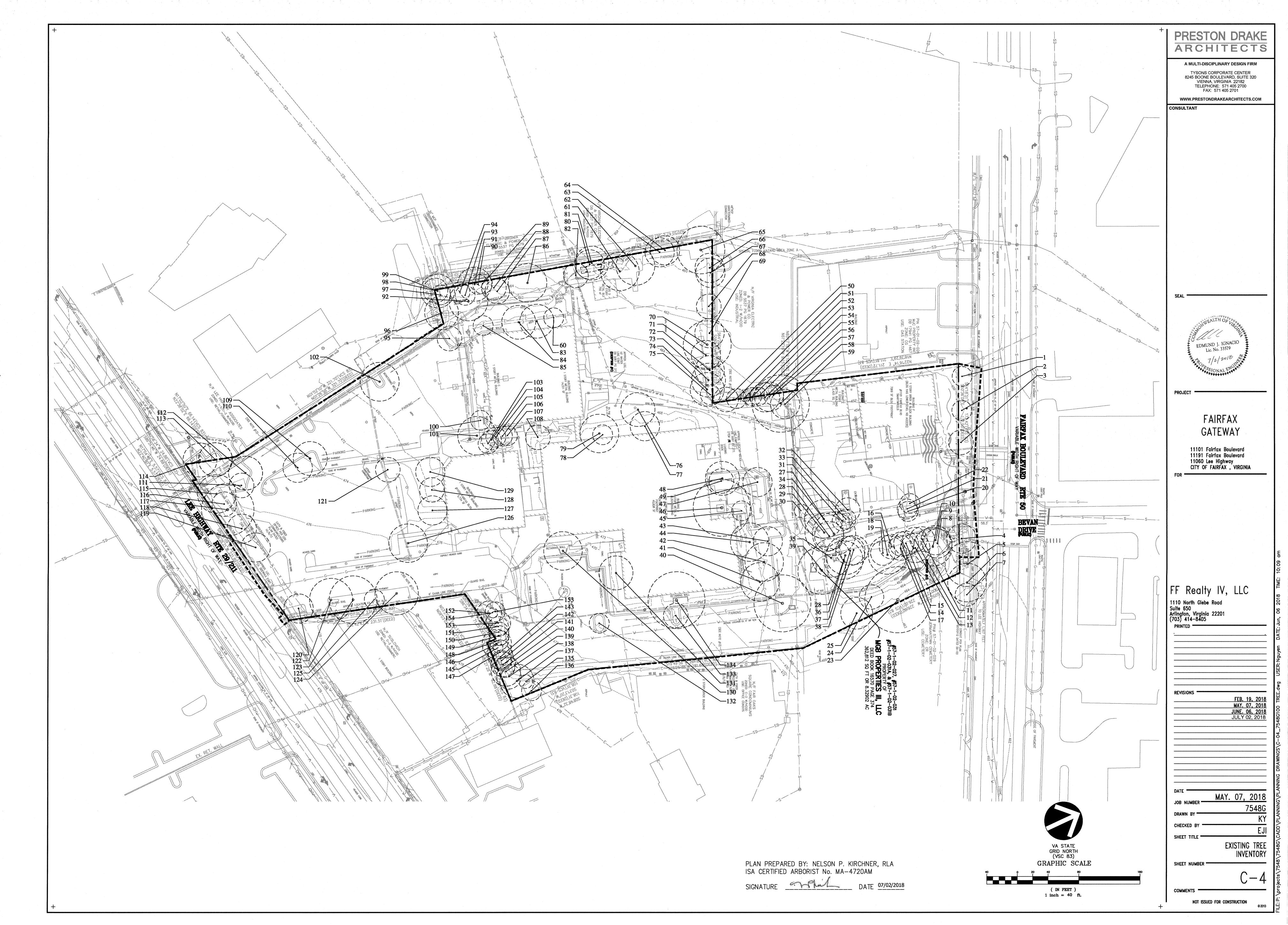
REVISIONS FFR. 19. 20

FEB. 19, 2018 MAY. 07, 2018 JUNE. 06, 2018 JULY 02, 2018

MAY. 07, 2018
NUMBER 7548G

GDP/SUP/SE

C-3E



Tree No.	Species	Size	CRZ	Condition	Existing Conditions / Observations
		*CAL (in)	R (ft)	%	
1	Tilia americana, American Linden	3	3	0.65	New planting. No apparent biotic issues.
2	Tilia americana, American Linden	13.5	14	0.60	No apparent biotic issues.
3	Tilia americana, American Linden	17	17	0.60	No apparent biotic issues.
4	Quercus alba, White Oak	18	18	0.58	No apparent biotic issues. Tree has a
5	Quercus alba, White Oak	26	26	0.48	No severe biotic issues. Tree has been topped.
6	Quercus alba, White Oak	24	24	0.58	No apparent biotic issues. Asymmetric scaffold branching.
7	Juniperus virginiana, Eastern Red Cedar	14	14	0.58	No apparent bioitic issues.
8	Pinus strobus, Eastern White Pine	18	18	0.60	No apparent biotic issues. Asymmetric scaffold branching.
9	Pinus strobus, Eastern White Pine	16	16	0.60	No apparent biotic issues. Asymmetric scaffold branching.
10	Pinus strobus, Eastern White Pine	24	24	0.60	No apparent biotic issues.
11	Pinus strobus, Eastern White Pine	15	15	0.60	No apparent biotic issues.
12	Pinus strobus, Eastern White Pine	15	15	0.58	No apparent biotic issues.
13	Pinus strobus, Eastern White Pine	18	18	0.60	No apparent biotic issues.
14	Pinus strobus, Eastern White Pine	15	15	0.58	No apparent biotic issues.
15	Pinus strobus, Eastern White Pine	15	15	0.60	No apparent biotic issues. Asymmetric scaffold branching.
16	Pinus strobus, Eastern White Pine	15	15	0.57	No apparent biotic issues. Asymmetric scaffold branching.
17	Pinus strobus, Eastern White Pine	15	15	0.58	No apparent biotic issues. Asymmetric scaffold branching.
18	Pinus strobus, Eastern White Pine	24	24	0.62	No apparent biotic issues.
19	Pinus strobus, Eastern White Pine	15	15	0.58	No apparent biotic issues. Codominant trunk stems at root
20	Fraxinus americana,	12	12	0.58	crown.  No severe biotic issues. Poor
21	American Ash Fraxinus americana,	14	14	0.53	scaffold branching.  No severe biotic issues. Poor
	American Ash Acer ginnala, Amur	***************************************			scaffold branching.  Codominant trunk stems with
21A	Maple	8.5	9	0.59	included bark. No severe biotic issues.
22	Fraxinus americana, American Ash	15	15	0.55	No apparent biotic issues.
23	Quercus rubra, Red Oak  Juniperus virginiana,	44	44	0.70	Very mature tree. No apparent biotic issues. Goos scaffold branching.
24	Eastern Red Cedar Robinia pseudoacacia,	15	15	0.67	No apparent biotic issues.  Poor scaffold branching, Invasive
25	Black Locust	19	19	0.30	poison ivy vine.  Codominant trunk stem at 3.5VF.
26	Acer saccharinum, Silver Maple	28	28	0.43	Included bark. No severe biotic issues.
27	Quercus palustris, Pin Oak	17	17	0.50	No severe biotic issues. Asymmetric canopy. Poor scaffold branching.
28	Quercus rubra, Red Oak	31	31	59.00	No apparent biotic issues. Fair/good scaffold branching.
29	Quercus palustris, Pin Oak	27	27	0.59	No apparent biotic issues. Good scaffold branching.
30	Prunus serotina, Black Cherry	8	8	0.40	Very poor scaffold branching. Twisted trunk stem.
31	Fraxinus americana, American Ash	11	11	0,55	No severe biotic issues. Poor scaffold branching.
31A	Acer rubrum, Red Maple	6	6	0.59	No apparent biotic issues. Sucker cluster at root crown.
32	Fraxinus americana, American Ash	14	14	0.60	No apparent biotic issues.
33	Acer saccharinum, Silver Maple	13	13	0.40	Suckers at root crown, water sprouts in canopy. Poor scaffold branching.
34	Quercus palustris, Pin Oak	24	24	0.55	No apparent biotic issues.
35	Acer saccharinum, Silver Maple	24	24	0.50	No apparent biotic issues.
36	Fraxinus americana, American Ash	21	21	0.53	No apparent biotic issues.
37	Acer saccharinum, Silver Maple	18	18	0.55	No severe biotic issues. Upper canopy lean. Poor scaffold branching  No severe biotic issues. Poor
38	Acer saccharinum, Silver Maple	18	18	0.55	scaffold branching. Asymmetric canopy.
39	Acer saccharinum, Silver Maple	30	30	0.55	Open cavity at root crown. Trunk canker at low trunk stem. Tree 39 has
40	Quercus rubra, Red Oak	26	26	0.60	a lean.  No apparent biotic issues.
41	Pinus strobus, Eastern	24	24	0.60	No apparent biotic issue.
42	White Pine Pinus strobus, Eastern	24	24	0.60	No apparent blotic issues.
43	White Pine Pinus strobus, Eastern	18	18	0.60	No apparent biotic issues.
44	White Pine Pinus strobus, Eastern	24	24	0	Necrotic
45	White Pine Picea glauca, White	12	12	0.65	No apparent biotic issues.
46	Spruce  Quercus alba, White Oak	36	36	0.62	No apparent biotic issues.
47	Tree has been removed		_		
	Pinus strobus, Eastern		<del>-</del>		

Tree No.	Species	Size	CRZ	Condition	Existing Conditions / Observations
		*CAL (in)	R (ft)	%	
49	llex opaca, American Holly	7.5 / 6.5	13	0.59	No apparent biotic issues.
50	Acer saccharinum, Silver Maple	15	15	0.55	No apparent biotic issues. Good symmetric scaffold branching.
51	Juniperus virginiana, Eastern Red Cedar	15	15	0.53	No apparent blotic issues.
52	Fraxinus americana, American Ash	5	5	0.58	No apparent biotic issues.
53	Carya alba, Mockernut Hickory	18	18	0.60	No apparent biotic issues.
54	Carya alba, Mockernut Hickory	12	12	0.59	No apparent biotic issues.
55	Quercus alba, White Oak	18	18	0.53	No apparent biotic issues. Asymmetric poor scaffold branching
56	Fraxinus americana, American Ash	16	16	0.54	No apparent biotic issues. Tree 56 has a lean.
57	Quercus alba, White Oak	12	12	0.51	No apparent biotic issues. Asymmetric poor scaffold branching.
58	Quercus alba, White Oak	36	36	0.43	Codominant trunk strems at 4 VF. Mid trunk stem is cracked and split.
59	Quercus alba, White Oak	18	18	0.53	No apparent biotic issues.  Asymmetric poor scaffold branching.
60	Pyrus communis, Common Pear	11	11	0.50	Tree 60 has a significant lean. Poor
61	Quercus palustris, Pin	24	24	0.60	scaffold branching  No apparent biotic issues.
62	Oak  Quercus alba, White Oak	24	24	0.60	No apparent biotic issues. Good
63	Fraxinus americana,	18	18	0.30	symmetric scaffold canopy.  Very poor scaffold branching.
64	American Ash Fraxinus americana,	18	18	0.30	Asymmetric canopy.  Very poor scaffold branching.
	American Ash Morus alba, White				Invasive poison ivy.  Severe invasive vine. Multi stem
64A	Mulberry	15	15 	0.20	cluster at root crown w/ low angle attachment.
65	Robinia pseudoacacia, Black Locust	30	30	0.20	Severe invasive vine. V-poor scaffold branching.
65A	Fraxinus americana, American Ash	9	9	0.25	Very poor scaffold branching. Trunk sten has a lean.
66	Robinia pseudoacacia, Black Locust	18	18	0.35	Tree 66 has poor scaffold branching w/ deadwood in canopy.
67	Robinia pseudoacacia, Black Locust	18	18	0.35	Asymmetric canopy & poor scaffold branching. Tree has conk fungus on trunk stem.
68	Fraxinus americana, American Ash	18	18	0.45	Tri-dominant trunk stem at root crowi (9",7",8") w/ low angle attachment.
69	Quercus alba, White Oak	18	18	0.52	No apparent biotic issues. Fair/good scaffold branching.
70	Quercus alba, White Oak	38	38	0.50	Fair/poor scaffold branching. Upper canopy shows strom damage.
71	Quercus alba, White Oak	18	18	0.50	Codominant trunk stems at 2.5 VF (9',12"). No severe biotic issues. Fair/poor scaffold branching.
72	Quercus alba, White Oak	18	18	0.60	No apparent bilotic issues.
73	Quercus palustris, Pin Oak	21	21	0.53	Asymmetric scaffold branching & canopy. No apparent biotic issues.
74	Quercus alba, White Oak	21	21	0.52	Codominant trunk stems at 3 VF (10"/13"). No apparent biotic issues
75	Acer saccharinum, Silver Maple	9	9	0.00	Necrotic
76	Fraxinus americana, American Ash	28	28	0.35	Very poor previous pruning. V-poor scaffold branching. Codominant at root crown w/ low angle of
77	Pinus strobus, Eastern White Pine	18	18	0.00	attachment. Necrotic
78	Tree has been removed	_	_	_	_
79	Pinus strobus, Eastern White Pine	24	24	0.55	No apparentbiotic issues. Asymmetric canopy.
80	Quercus palustris, Pin Oak	18	18	0.52	Invasive poison ivy up & through canopy.
81	Morus alba, White Mulberry	21	21	0.25	Codominant trunk stem at root crowr (12",12"). A third trunk stem has been removed. V-poor scaffold branching.
82	Ulmun americana, American Elm	18	18	0.40	Twisty tri-dominant trunk stem.
82A	Pyrus calleryana, Bradford Pear	15	15	0.40	Tri-dominant trunk stem at root crowr (5",5",8"). V-poor scaffold branching
83	Pyrus calleryana, Bradford Pear	21	21	0.53	Mature tree. Watersprouts at root zone & multi-stem trunk cluster at 5VF.
84	Acer saccharinum, Silver Maple	21	21	0.50	Poor scaffold branching. No severe bilotic issues.
85	Pyrus communis, Common Pear	12	12	0.40	Sever invasive ivy on trunk stem & up through canopy.
86	Pinus strobus, Eastern White Pine	24	24	0.59	No apparent biotic issues.
87	Pinus strobus, Eastern White Pine	15	15	0.53	No apparent biotic issues. Asymmetric scaffold branching.
88	Pinus strobus, Eastern White Pine	15	15	0.50	No apparent biotic issues. Asymmetric scaffold branching.
89	Tree has been removed	_	_	_	
90	Tree has been removed	_		_	<del>-</del>
91	Tree has been removed	_	_		_
92	Populus deltoides, Eastern Cottonwood	24	24	0.57	No apparent biotic issues. Poor scaffold branching.
93	Pinus strobus, Eastern White Pine	12	12	0.53	No apparent biotic issues. Asymmetric canopy.
-	Pinus strobus, Eastern	12	12	0.55	No apparent biotic issues.

<u> </u>		· · · · · · · · · · · · · · · · · · ·	I	T	
Tree No.	Species	Size	CRZ	Condition	Existing Conditions / Observations
		*CAL (in)	R (ft)	%	
95	Pinus strobus, Eastern White Pine	15	15	0.59	No apparent biotic issues.
96	Quercus palustris, Pin Oak	21	21	0.64	No apparent biotic issues. Asymmetric canopy.
97	Tree has been removed	_	_	_	<del>-</del>
98	Robinia pseudoacacia, Black Locust	9	9	0.10	Tree 98 is in severe decline.
99	Prunus serotina, Black Cherry	15	15	0.50	Poor scaffold branching & symmetry Oozing slime flux residue.
100	Pinus strobus, Eastern White Pine	12	12	0.52	No apparent biotic issues. Poor scaffold branching.  Codominant trunk stems (11"/12") w
101	Acer rubrum, Red Maple	24	24	0.50	low angle of attachment. No severe biotic issues.
102	Pyrus calleryana, Bradford Pear	22	22	0.58	No apparent biotic issues. Asymmetric canopy.
102A	Morus alba, White Mulberry Pinus strobus, Eastern	10	10	0.20	V-poor scaffold branching & symmetry. Invasive vine species present.
103	White Pine Pinus strobus, Eastern	12	12	0,50	No apparent blotic issues.
104	White Pine	12	12	0.50	No apparent biotic issues.
105	Pinus strobus, Eastern White Pine	12	12	0.50	No apparent blotic issues.
106	Pinus strobus, Eastern White Pine	12	12	0.52	No apparent biotic issues. Asymmetric canopy.
107	Pinus strobus, Eastern White Pine	12	12	0.55	No apparent biotic issues.
108	Liquidambar styraciflua, American Sweetgum	16	16	0.58	No apparent biotic issues.
109	Pyrus calleryana, Bradford Pear	23	23	0.53	Multi stem cluster at 6.5 VF. Mature tree. No severe biotic issues.
110	Pinus strobus, Eastern White Pine	18	18	0.55	No apparent biotic issues. Tree truni stem leans.
111	Pinus strobus, Eastern White Pine	15	15	0.42	Codominant trunk stem at 2 VF (8"/10"). Low attachment angle.
112	Pyrus calleryana, Bradford Pear	21	21	0.40	No apparent biotic issues. V-poor scaffold branching & asymmetric. Lower trunk stem has been damage
113	"Kwanzan", Kwanzan Oriental Cherry	22	22	0.52	No apparent biotic issues.
114	Acer saccharinum, Silver Maple	21	21	0.53	No apparent biotic issues. Root girdling at root crown.
115	Pyrus calleryana, Bradford Pear	24	24	0.50	Mature tree multi stem cluster ay 6 VF. Root girdling at root crown.
116	Ulmun americana, American Elm	15	15	0.59	No apparent biotic issues.
117	Ulmun americana, American Elm	33	33	0.60	Mature tree. No apparent biotic issues, invasive e. lvy is present. Good symmetric canopy.
118	Ulmun americana, American Elm	18	18	0.55	No apparent biotic issues. Good symmetric canopy.
119	Pyrus calleryana, Bradford Pear	18	18	0.53	No apparent biotic issues. Multi wate sprouts at root crown. Multi- codominant trunk stems at 7 VF.
119A	Pyrus calleryana, Bradford Pear	12	12	0.40	Multi trunk strem cluster at root crown No apparent biotic issues.
120	Acer rubrum, Red Maple	18	18	0.35	Tri-dominant trunk stem at root crow Included bark. Twisty trunk stem.
121	Pinus strobus, Eastern White Pine	15	15	0.55	No apparent biotic issues.
121A	Thuja occidentalis, Norther White-Cedar	10	10	0.60	No apparent biotic issues.
122	Acer saccharinum, Silver Maple	27	27	0.49	Tri-dominant trunk stem at root crow Low attachment angle.
123	Acer saccharinum, Silver Maple	30	30	0.20	Tree 123 has significant storm damage. Codominant trunk stems a root crown. Low attachment angle.  Codominant trunk stems at root
124	Acer rubrum, Red Maple	19/20	20	0.20	crown w/ a v-wide angle of attachment. Tree 124 is a significan hazard.
125	Prunus serotina, Black Cherry	9	9	0.05	Tree 125 is in severe decline.
126	Pyrus communis, Common Pear	24	24	0.30	No apparent biotic issues. Milti- cluster trunk stems at root crown. Canopy has storm damage.
127	Acer rubrum, Red Maple	20	20	0.58	No apparent biotic issues.
128	Acer saccharinum, Silver Maple	13	13	0.58	No apparent biotic issues.
129	Acer saccharinum, Silver Maple	18	18	0.53	No apparent biotic issues. Upper trunk stems are codominant.
130	Carya alba, Mockernut Hickory	15	15	0.64	No apparent biotic issues. Good symmetry & scaffold branching.
131	Pinus strobus, Eastern White Pine	21	21	0.60	No apparent biotic issues. Good symmetry & scaffold branching.
132	Quercus palustris, Pin Oak	12	12	0.52	No apparent biotic issues. Fair/poo scaffold branching. Shows previous poor pruning.
133	Quercus rubra, Red Oak	15	15	0.50	No sever blotic issues. Fair/poor scaffold branching. Poor symmetry.
134	Quercus palustris, Pin Oak	36	36	0.53	Tree 134 has upper storm canopy damage. Fair/poor scaffold branching.
135	Quercus palustris, Pin Oak	8	8	0.58	No apparent biotic issues.
136	Morus alba, White Mulberry	12	12	0.20	Tri-dominant trunk stem at root crown Oozing slime flux residue. V-poor scaffold branching.
137	Pinus strobus, Eastern White Pine	21	21	0.46	Mature tree. No apparent biotic issues.
1	Dinus etrobus Eastern	ı	1	, 1	No apparent histic legues Invacius

138 Pinus strobus, Eastern White Pine

plant species present

	Γree No.	Species	Size	CRZ	Condition	Existing Conditions / Observations
			*CAL (in)	R (ft)	%	
	139	Pinus strobus, Eastern White Pine	18	18	0.40	No apparent biotic issues. Invasive plant species present
	140	Pinus strobus, Eastern White Pine	12	12	0.47	No apparent biotic issues.
,	141	Pinus strobus, Eastern White Pine	15	15	0.47	No apparent biotic issues. Poor scaffold branching.
	142	Pinus strobus, Eastern White Pine	12	12	0.47	No apparent biotic issues. Poor scaffold branching.
,	143	Pinus strobus, Eastern White Pine	15	15	0.47	No apparent biotic issues. Poor scaffold branching.
,	144	Pinus strobus, Eastern White Pine	15	15	0.47	No apparent biotic issues. Poor scaffold branching.
	145	Pinus strobus, Eastern White Pine	6	6	0.47	No apparent biotic issues. Poor scaffold branching.
,	146	Pinus strobus, Eastern White Pine	15	15	0.47	No apparent biotic issues. Poor scaffold branching.
	147	Pinus strobus, Eastern White Pine	12	12	0.47	No apparent biotic issues. Poor scaffold branching.
,	148	Pinus strobus, Eastern White Pine	12	12	0.47	Tree 148 has a twisted upper trunk stem & poor scaffold branching.
	149	Pinus strobus, Eastern White Pine	12	12	0.48	Tree 149 has poor scaffold branching & low canopy ratio.
	150	Pinus strobus, Eastern White Pine	12	12	0.45	Tree 150 has poor scaffold branching & symmetry. Invasive species present.
,	151	Pinus strobus, Eastern White Pine	15	15	0.50	Twisty leaning trunk stem w/ poor scaffold branching. Invasive species present.
	152	Liriodendron tulipifera, Yellow Poplar	15	15	0.52	No apparent blotic issues. Tree 152 has good scaffold branching. Invasive vine is up the trunk stem and into the canopy.
	153	Juniperus virginiana, Eastern Red Cedar	6	6	0.52	No apparent biotic issues, Invasive vine species are present.
	154	Juniperus virginiana, Eastern Red Cedar	15	15	0.57	No apparent biotic issues. Invasive vine species are present.

CAL = Caliper measured at six inches above the ground located at the subject tree.

CRZ = Critical Root Zone (1 foot of radius per inch of tree diameter). CRZ for trees with multiple stems are calculated based on the diameter of a tree with the basal area equal to the sum of the basal areas for all stems measured.

Conditions Ratings are provided as percentages and are based on methods outlined in the "Guide for Plant Appraisal", 9th edition, published by the International Society of Arboriculture.

\\192.168.10.4\eng\DATA\7000-9000\7548\VV7548A\[NOVUS Ex Tree Inventory-1.xis]Sheet1

PRESTON DRAKE
ARCHITECTS

A MULTI-DISCIPLINARY DESIGN FIRM
TYSONS CORPORATE CENTER

TYSONS CORPORATE CENTER
8245 BOONE BOULEVARD, SUITE 320
VIENNA, VIRGINIA 22182
TELEPHONE: 571 405 2700
FAX: 571 405 2701

WWW.PRESTONDRAKEARCHITECTS.COM

CONSULTANT

SEAL

EDMUND J. IGNACIO
Lic. No. 33579

1/2/20/0

FAIRFAX GATEWAY

11101 Fairfax Boulevard 11191 Fairfax Boulevard 11060 Lee Highway CITY OF FAIRFAX , VIRGINIA

FF Realty IV, LLC

1110 North Glebe Road Suite 650 Arlington, Virginia 22201 (703) 414—8405 PRINTED

REVISIONS

FEB. 19, 2018 MAY. 07, 2018 JUNE. 06, 2018 JULY 02, 2018

MAY. 07, 2018
NUMBER 7548G
KY

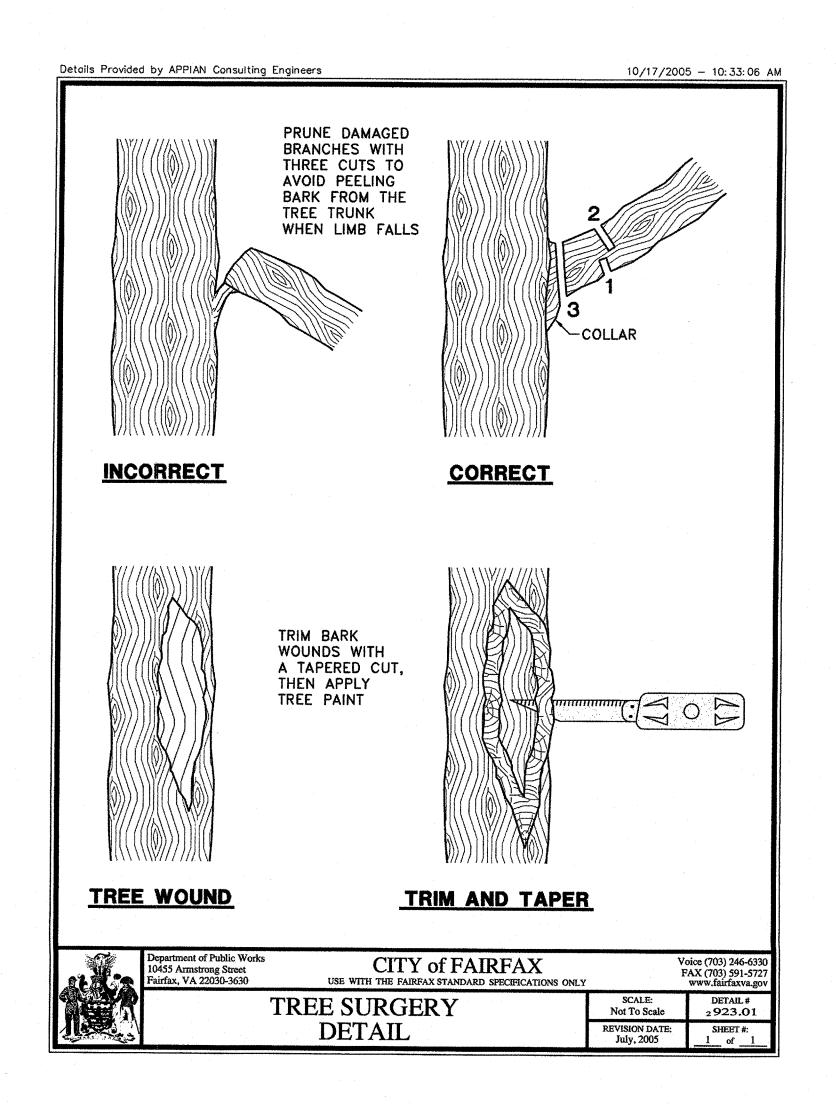
EJI
SHEET TITLE

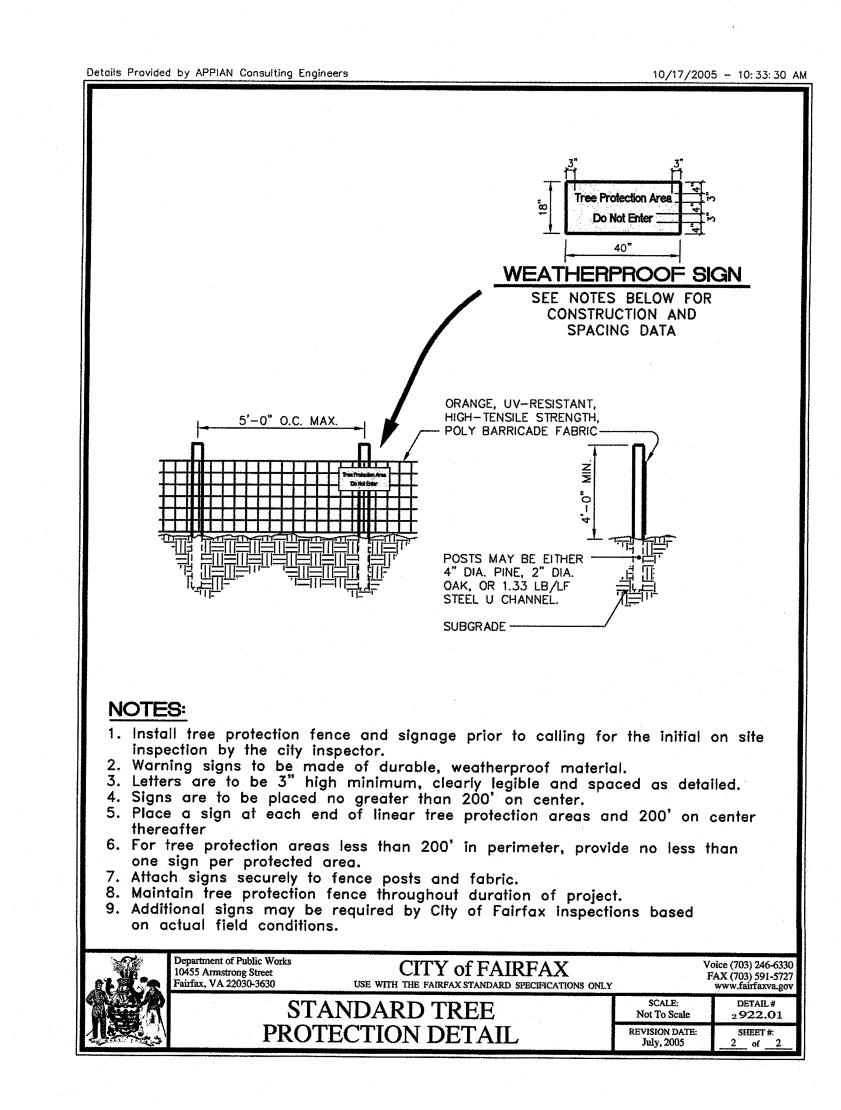
EXISTING TREE MANAGEMENT
DETAILS

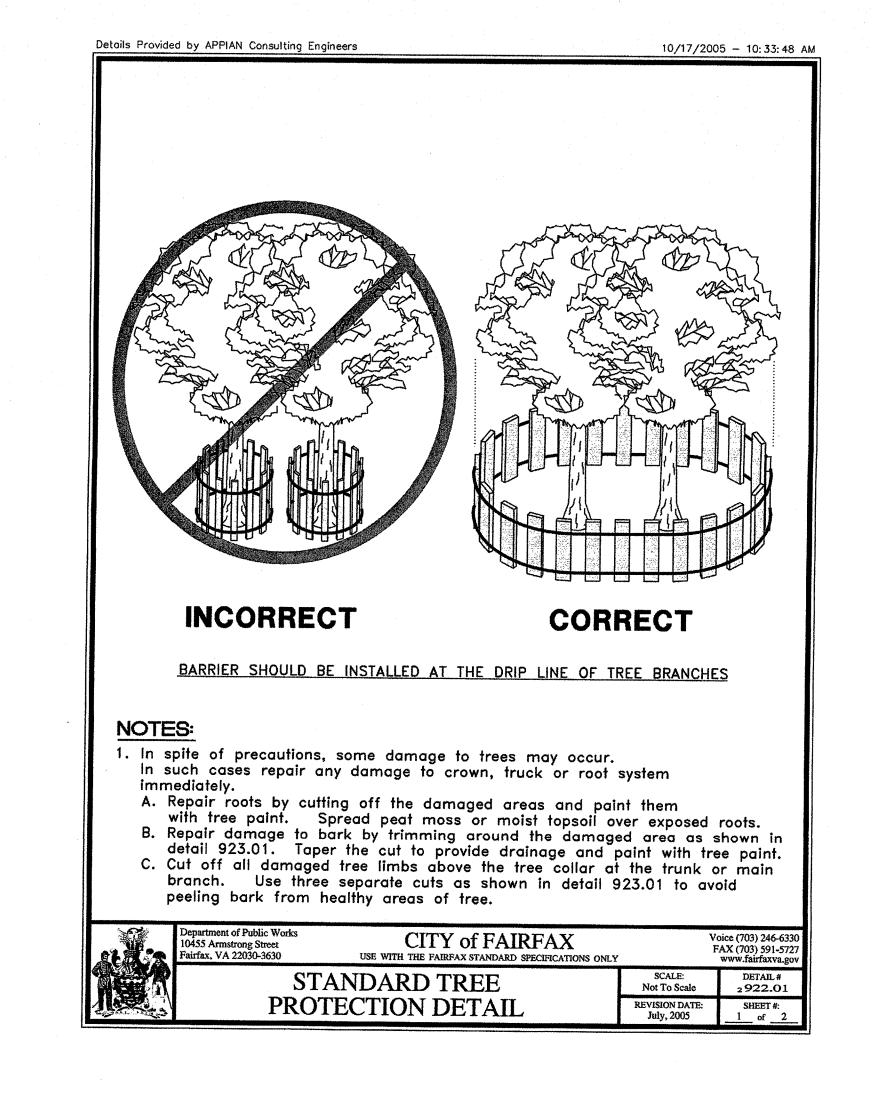
NOT ISSUED FOR CONSTRUCTION

SHEET NUMBER

CHECKED BY







PLAN PREPARED BY: NELSON P. KIRCHNER, RLA
ISA CERTIFIED ARBORIST No. MA-4720AM

SIGNATURE

DATE 07/02/2018

+			8							<b>)</b> (000000
	***********	 ****		dan en	*********	uncustas:	AUGUST KONGO PROGRAMANIA	DECKARATION OF A	************	HEROSON GENERAL GENERAL SERVICE SERVIC
	A			ans.						5

A MULTI-DISCIPLINARY DESIGN FIRM

TYSONS CORPORATE CENTER
8245 BOONE BOULEVARD, SUITE 320
VIENNA, VIRGINIA 22182
TELEPHONE: 571 405 2700
FAX: 571 405 2701

WWW.PRESTONDRAKEARCHITECTS.COM

CONSULTANT

SEAL WEALTH OF LINCON

FAIRFAX GATEWAY

EDMUND J. IGNACIO Lic. No. 33579

11101 Fairfax Boulevard 11191 Fairfax Boulevard 11060 Lee Highway CITY OF FAIRFAX , VIRGINIA

FF Realty IV, LLC

1110 North Glebe Road
Suite 650
Arlington, Virginia 22201
(703) 414-8405

EVISIONS

FEB. 19, 2018 MAY. 07, 2018 JUNE. 06, 2018 JULY 02, 2018

MAY. 07, 2018

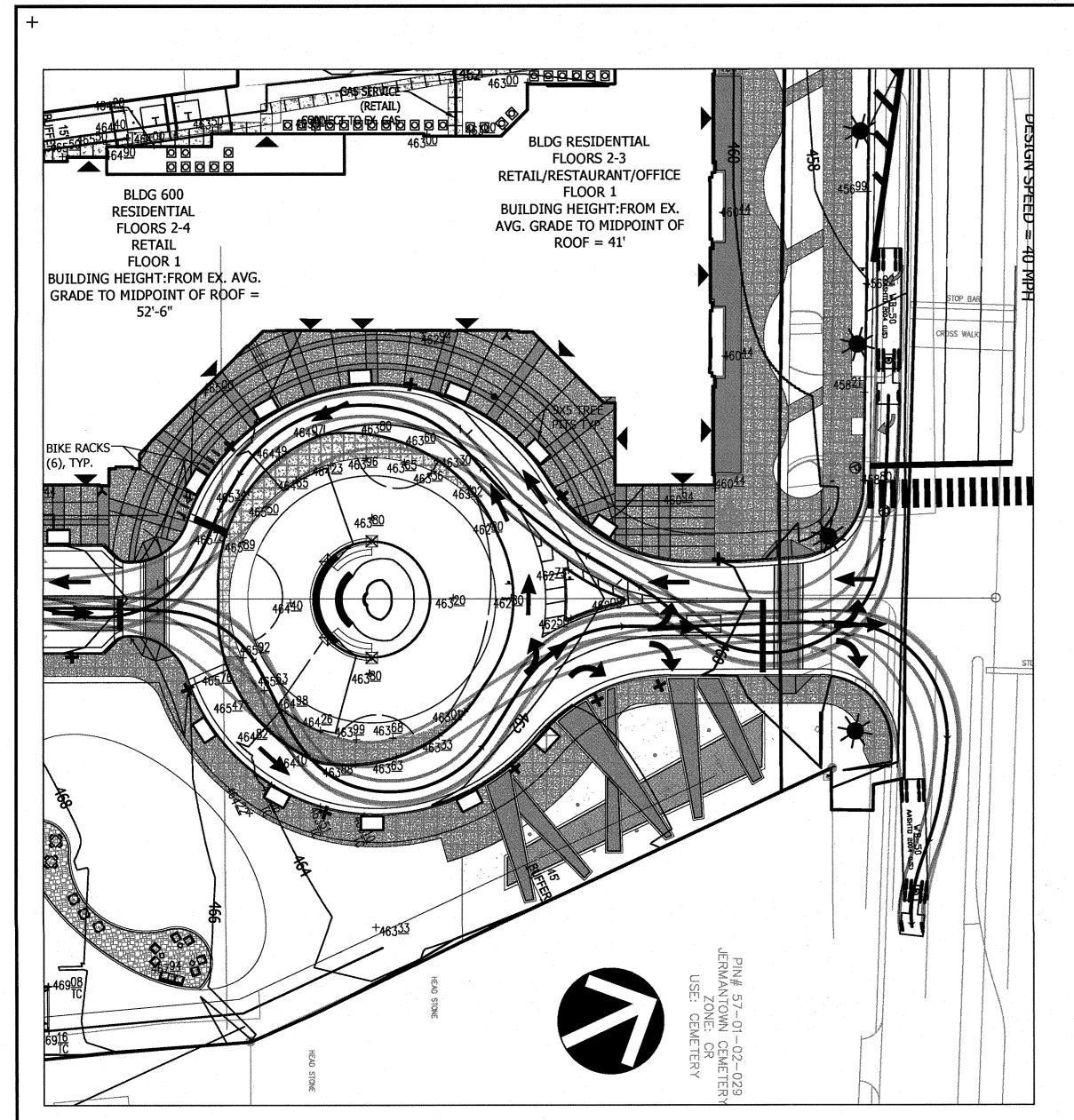
OB NUMBER 7548G

RAWN BY KY

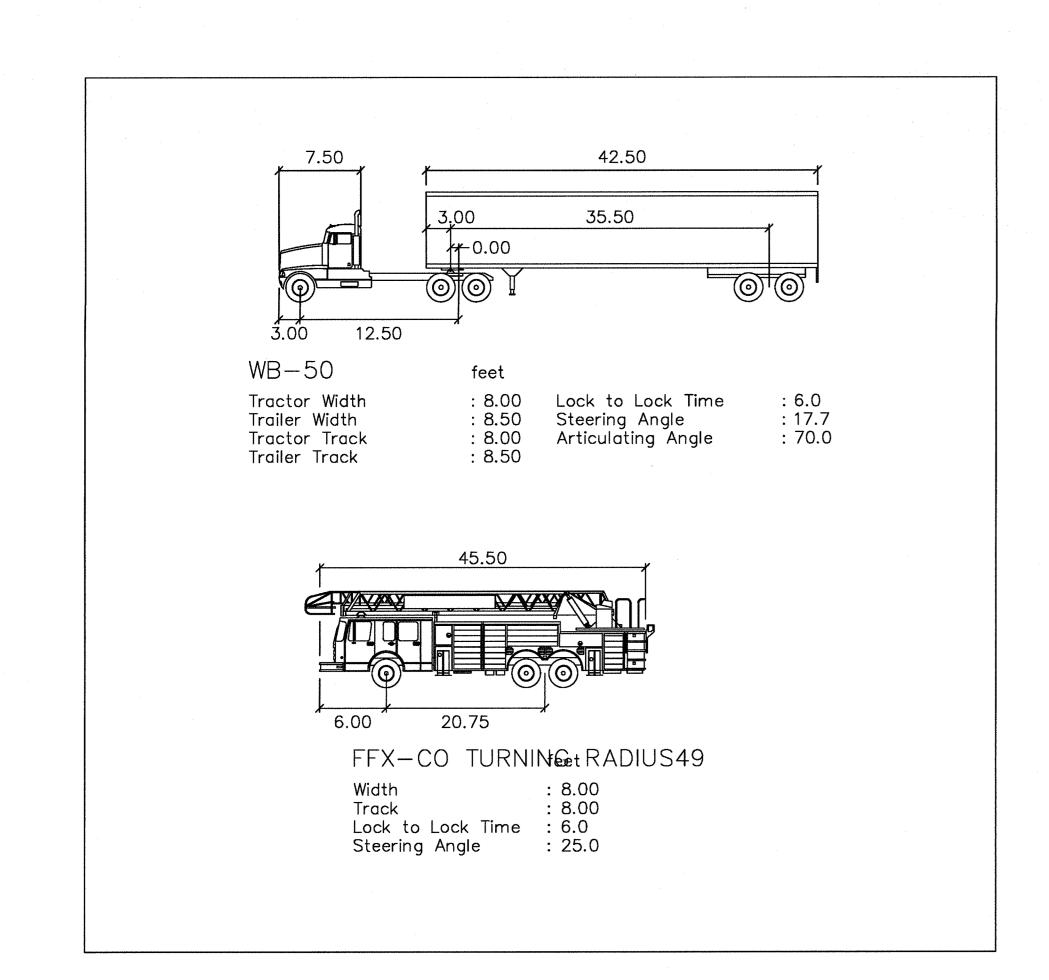
HECKED BY EJI

EXISTING TREE INVENTORY
TABULATIONS

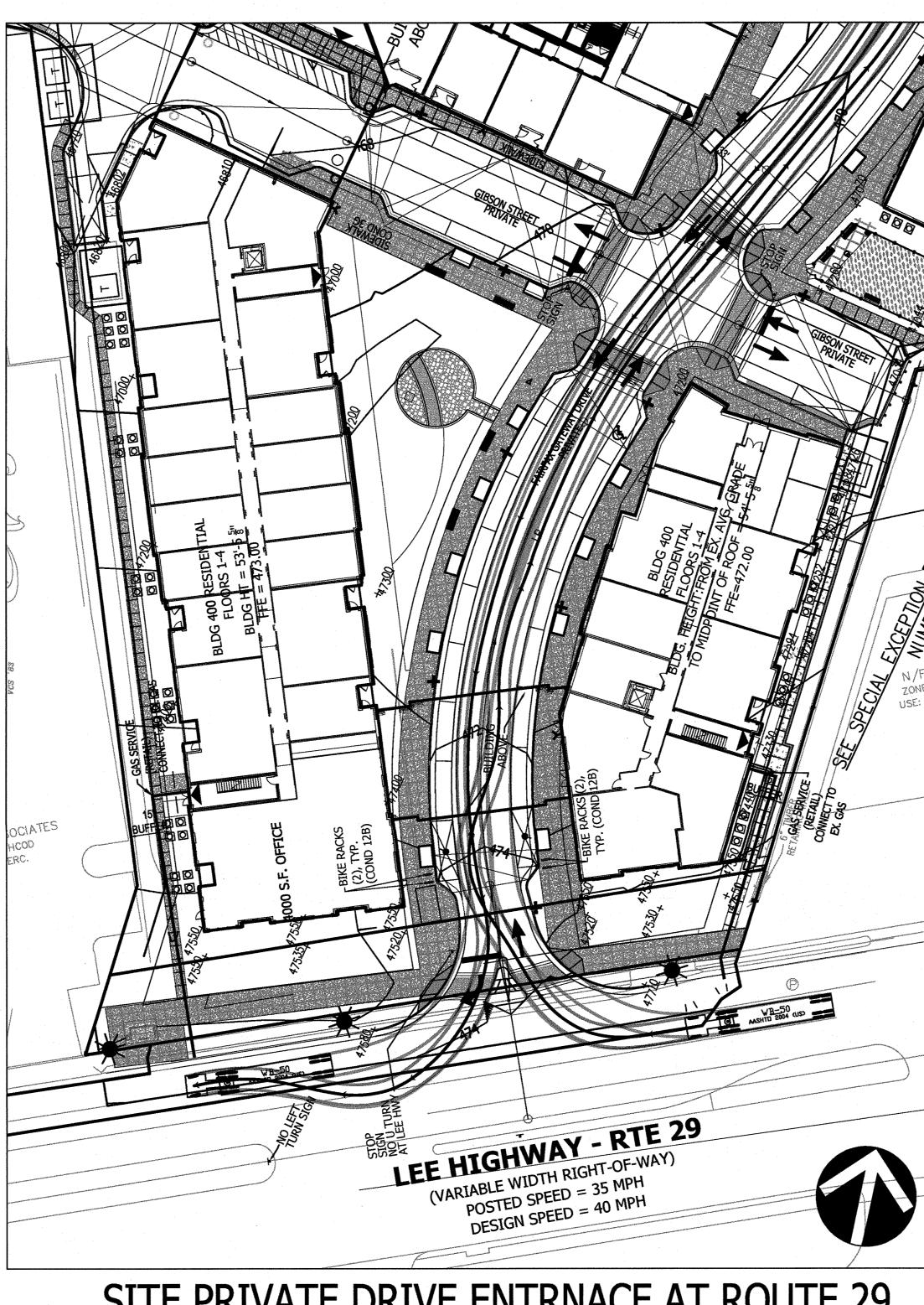
C-6



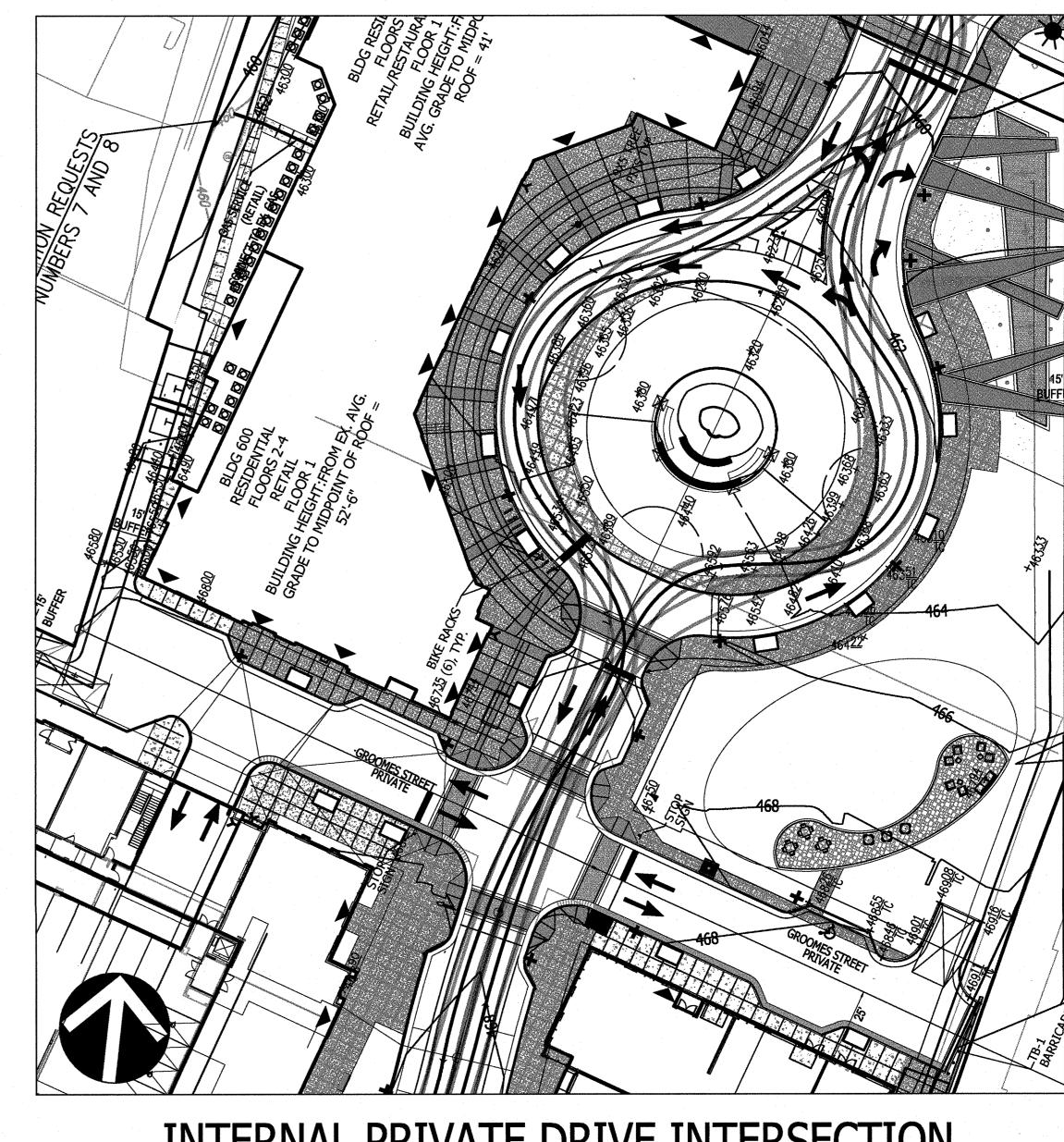
SITE PRIVATE DRIVE ENTRANCE AT ROUTE 50



**AUTO TURN** WB-50 - FIRE TRUCK

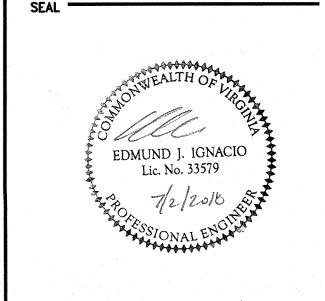


SITE PRIVATE DRIVE ENTRNACE AT ROUTE 29 AND INTERNAL PRIVATE DRIVE INTERSECTION



INTERNAL PRIVATE DRIVE INTERSECTION SOUTH OF ROUTE 50 ENTRANCE





FAIRFAX GATEWAY

11101 Fairfax Boulevard 11191 Fairfax Boulevard 11060 Lee Highway CITY OF FAIRFAX , VIRGINIA

FF Realty IV, LLC

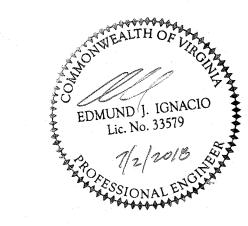
ISIONS	
	FEB. 19, 2018
	MAY. 07, 2018
	JUNE. 06, 2018
	JULY 02, 2018

DATE	MAV	07	2019
JOB NUMBER	MAT.	0/,	2018
JOB NUMBER		-	7548G
DRAWN BY			KY
CHECKED BY -			N I
CHECKED BI			EJI
CHEET TITLE			

**AUTO TURN EXHIBIT** 

( IN FEET )
1 inch = 30 ft.





FAIRFAX GATEWAY

FEB. 19, 2018 MAY. 07, 2018 JUNE. 06, 2018 JULY 02, 2018

MAY. 07, 2018 7548G

CONTEXT PLAN

NOT ISSUED FOR CONSTRUCTION

( IN FEET ) 1 inch = 100 ft.