Carlyle/Eisenhower East Design Review Board (DRB) Application

PROJECT NAME: 2395 Mill Road	BLOCK:5
ADDRESS OF PROJECT: 2395 Mill Road	
APPLICATION FOR REVIEW OF: (Check of [] Building Concept Final [] Sign [] Awning [] Other:	
APPLICANT Name: Jonathan P. Rak, Esq. on beh	alf of Washington Metropolitian Area Transit Authority
Address: 1750 Tysons Boulevard, Suite 1	800, Tysons VA 22102
Phone: 703.712.5411 Emai	il Address: jrak@mcguirewoods.com
ARCHITECT/DESIGNER Name: To Be Determ	ined
Address:	
Phone: Emai	I Address:
PROPERTY OWNER Name: N/A (if different from APPLICANT) Address:	1
Phone: Emai	l Address:
DESCRIBE THE REQUEST BRIEFLY: Review	of Concept II submission by the Design
Review Board. Please see attached plans, dated	Februrary, 2019.
The undersigned hereby attests that all of the information he elevations, prospective drawings of the project, and written The undersigned further understands that, should such inform based on such information may be invalidated. The application he/she has obtained permission from the property owner to r	descriptive information are true, correct and accurate. nation be found incorrect, any action taken by the Board nt, if other than the property owner, also attests that
Note: Per condition #67 of the Carlyle SUP #2253, as am responsible for the costs associated with DRB review of t Signature:	
Printed Name: Jonathan P. Rak	

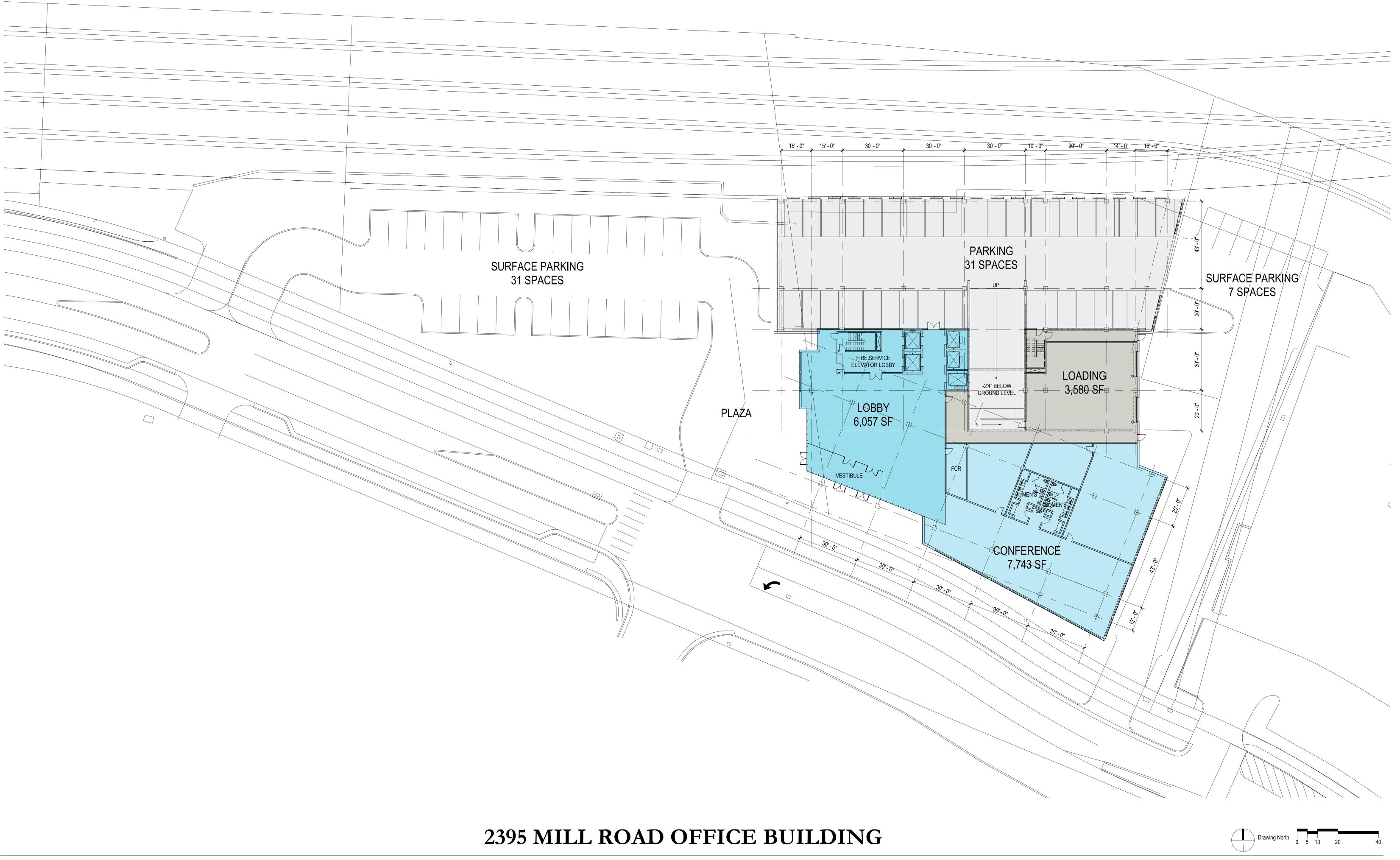
Carlyle Design Review Board Submission-March 2019 2395 Mill Road- WMATA

Revised 4/8/09

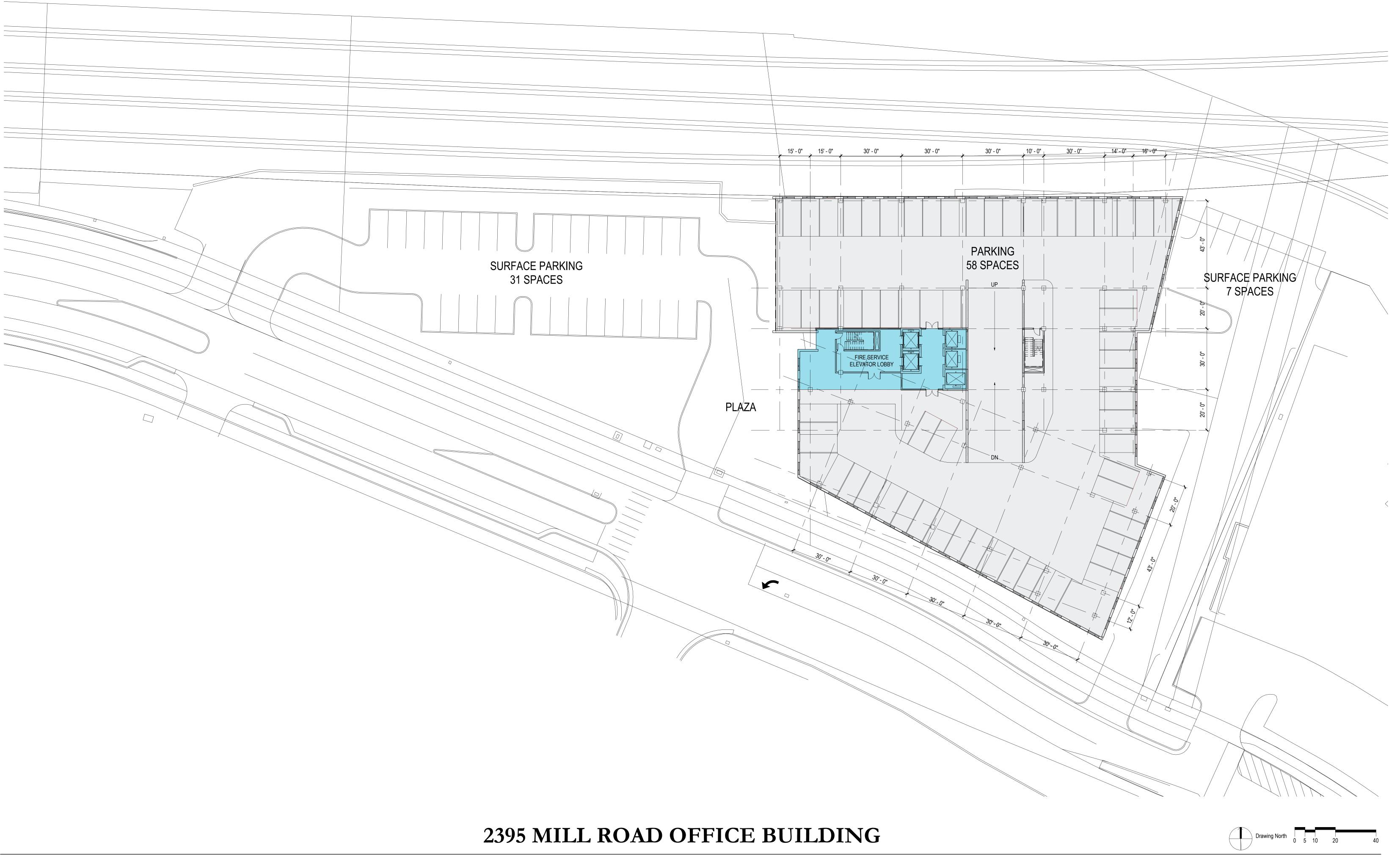
2395 MILL ROAD OFFICE BUILDING

Carlyle Design Review Board Meeting

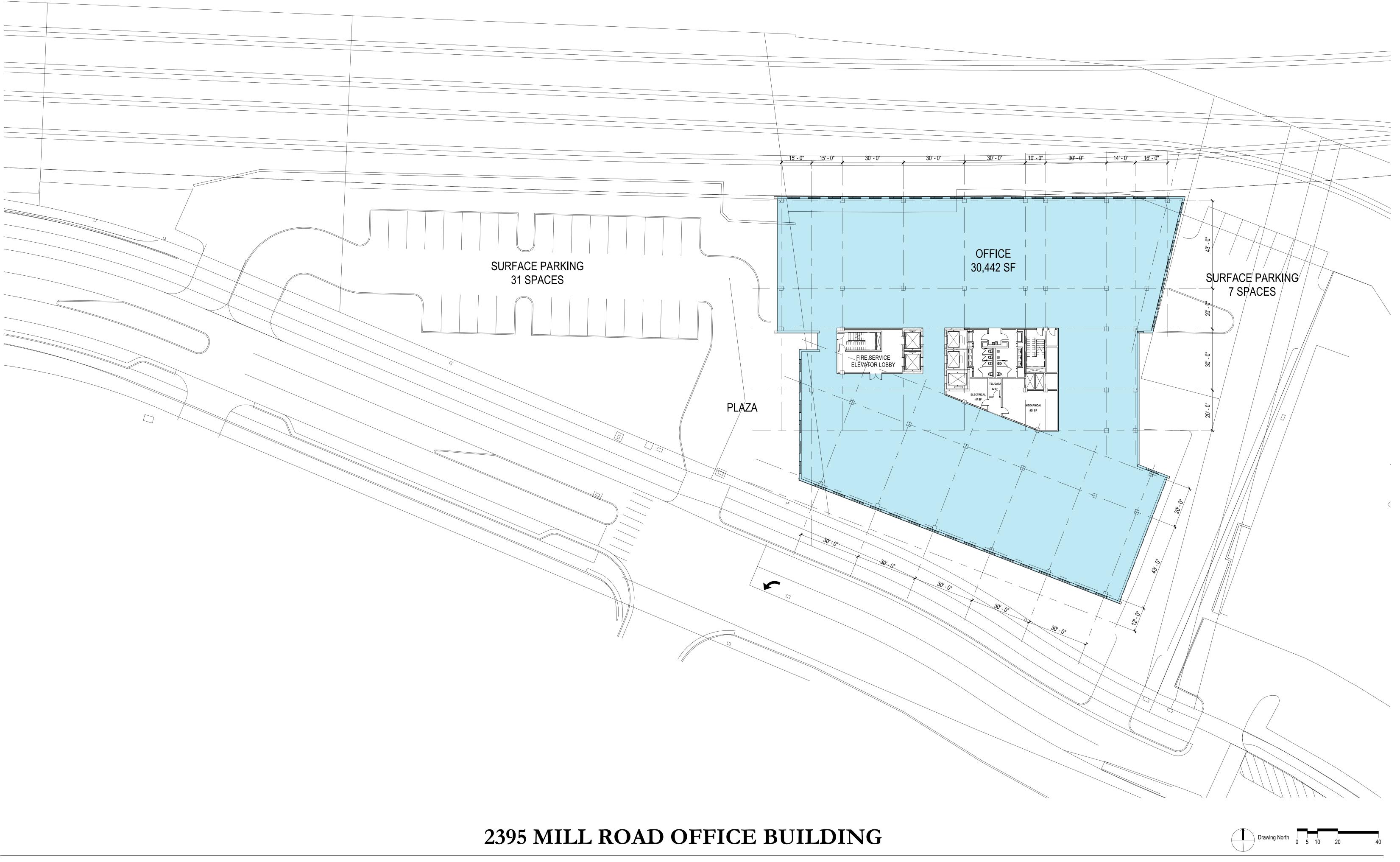
April 25, 2019



GROUND FLOOR PLAN



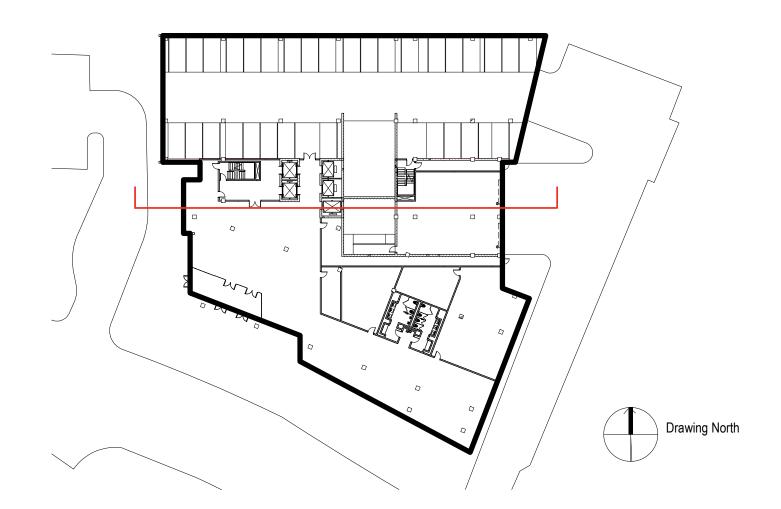
TYPICAL PARKING PLAN



TYPICAL OFFICE PLAN

BUILDING SECTION SCALE: 1/16" = 1'-0"

	20' - 0"		PENTHOUSE	LEVEL 3-4 PARKING
• ROOF LEVEL				TOTAL PARKING
♥ 150' - 0" ● <u>LEVEL 13_</u> 138' - 0"	12'- 0"	OFFICE		
 ✓ 138' - 0" ◆ <u>LEVEL</u> 12_ 126' - 6" 		OFFICE		
		OFFICE		OFFICE
◆ LEVEL 11		OFFICE		
$ \begin{array}{c} $		OFFICE		LEVEL 1 LOBBY, OFFICE, LOADING
♥ 92' - 0" ● <u>LEVEL</u> 08		OFFICE		PARKING LOBBY
	11 6"	OFFICE		
	11 ⁻ 6 ⁻	OFFICE		OFFICE
EEVEL 06	15:	OFFICE		TYPICAL OFFICE
$ \begin{array}{c} $			PARKING	TOTAL OFFICE
PARKING LEVEL 04 33' - 0" PARKING LEVEL 03 23' - 6"			PARKING	
♥ 23' - 6" ● <u>PARKING LEVEL 02</u> 14' - 0"			PARKING	
	14' - 0"	LOBBY	PARKING LOADING	TOTAL GSF
PARKING LEVEL 01				TOTAL OFFICE ARE W/ FAR EXCLUSION



BUILDING AREA SUMMARY

PARKING

LEVEL 1 PARKING		13,978 SF
LEVEL 2 PARKING		26,476 SF
LEVEL 3-4 PARKING	29,655 X 2 FLOORS - LV4 RAMP 2,302	57,008 SF
TOTAL PARKING		97,462 SF
OFFICE		
LEVEL 1 LOBBY, OFFICE, LOADING		17,380 SF
PARKING LOBBY	2,409 X 3 FLOORS	7,227 SF
OFFICE		29,140 SF
TYPICAL OFFICE	30,442 X 8 FLOORS	243,536 SF
TOTAL OFFICE		297,283 SF
TOTAL GSF		394,745 SF
TOTAL OFFICE AREA W/ FAR EXCLUSIONS	1,214 X 9 FLOORS + 1,070 X 4 FLOORS = 15,206	379,539 SF
TOTAL PARKING	31 + 48 + (58 x 2 FLOORS) + 38 SURFACE	233 SPACES

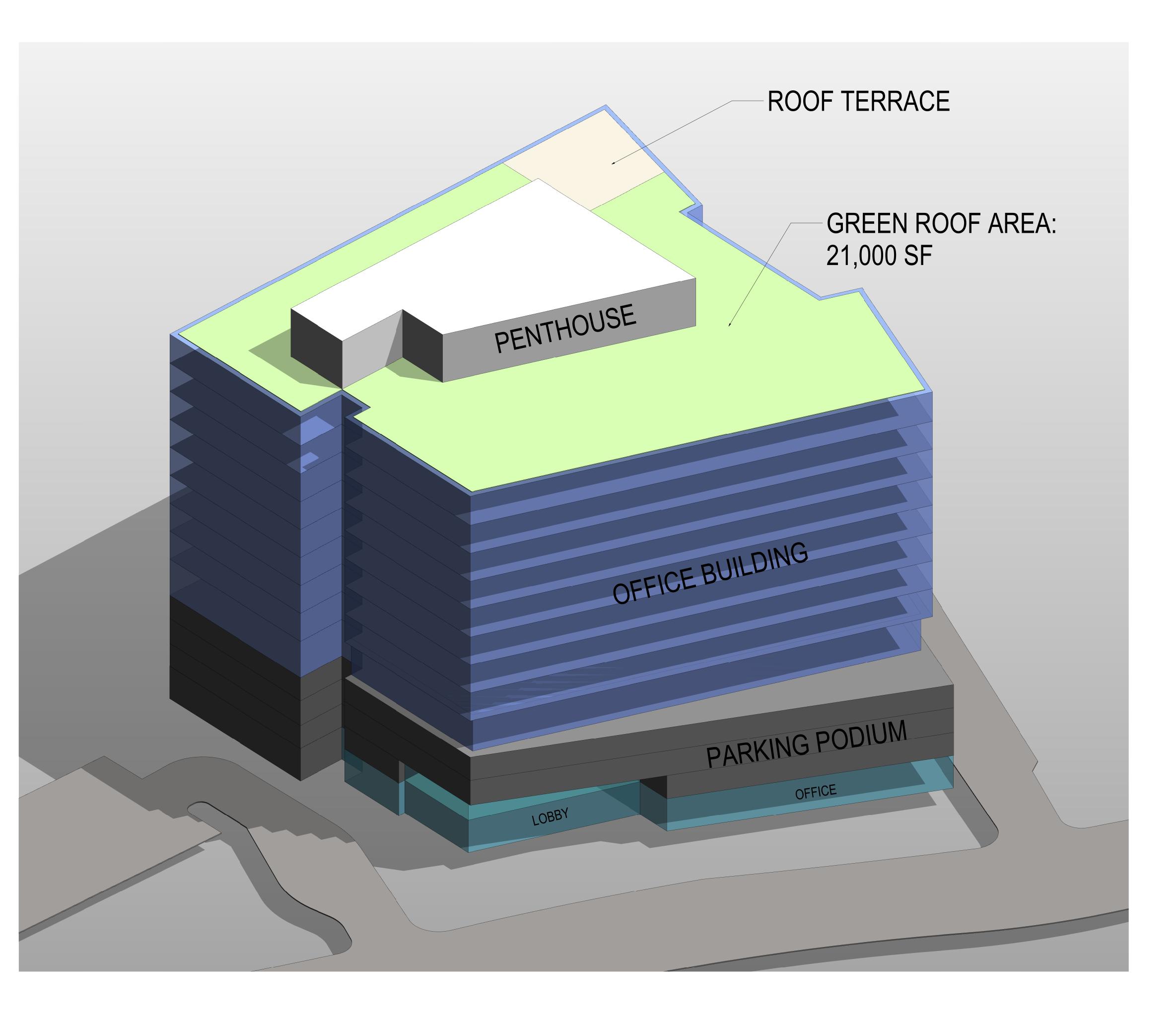
2395 MILL ROAD OFFICE BUILDING

BUILDING SECTION

Office Building, Mill Road, Alexandria

BUILDING EXTERIOR DESIGN

Floor Plan Configuration:	The building floor plan consists of two 65' wide "bars" of office space with a triangular core between them. The South bar on the Mill Road side of the building will have a 4-story podium and a 9-story tower above, set back 5-20' from the podium façade below. The North bar, facing the train tracks is expressed as a single 13-story volume.
Exterior Facades:	The building façade systems will be a combination of two façade types that in combination yield approximately 50% Glazing and 50% Solid façade materials. Façade type 1 will be window wall with high performance glazing and metal panel spandrel panels forming continuous ribbon windows. Façade type 2 will be precast concrete panels with two-story punched windows with insulated glazed units and ACM panels at the slab cover between floors. At the parking levels the façade openings will be either translucent glass panels or architectural louvered screens to allow natural ventilation of the parking garage, but screen parked vehicles from view.
Eisenhower East Design Guidelines:	 The Building massing and site plan conforms to the intent of the Eisenhower East Design Guidelines. These guidelines inform the design of the building in several key areas: The Building facades design will be aggregate to 50% Glazing and 50% high-quality solid façade materials such as architectural precast concrete, ACM panels and masonry. The Massing of the Mill Road façade features a 4-story podium with a taller volume set-back above it. The portion of the west façade without a podium expression visible from mill road is less than 30% of the street-facing façade. The setback of the office floors above the podium is 5'-20' The Building mechanical penthouse is set back from the main façade. The parking areas within the podium are screened from view with an architectural façade that is consistent with the other building facades. Surface parking and service areas on the site are setback from Mill Road and screened from the street. In addition to the multi-purpose trial/bike path indicated along Mill Road there will be a pedestrian sidewalk and a landscape strip with Street trees spaced at 25'-30' on center, consistent with the guidelines for a "C" street.



2395 MILL ROAD OFFICE BUILDING

MASSING