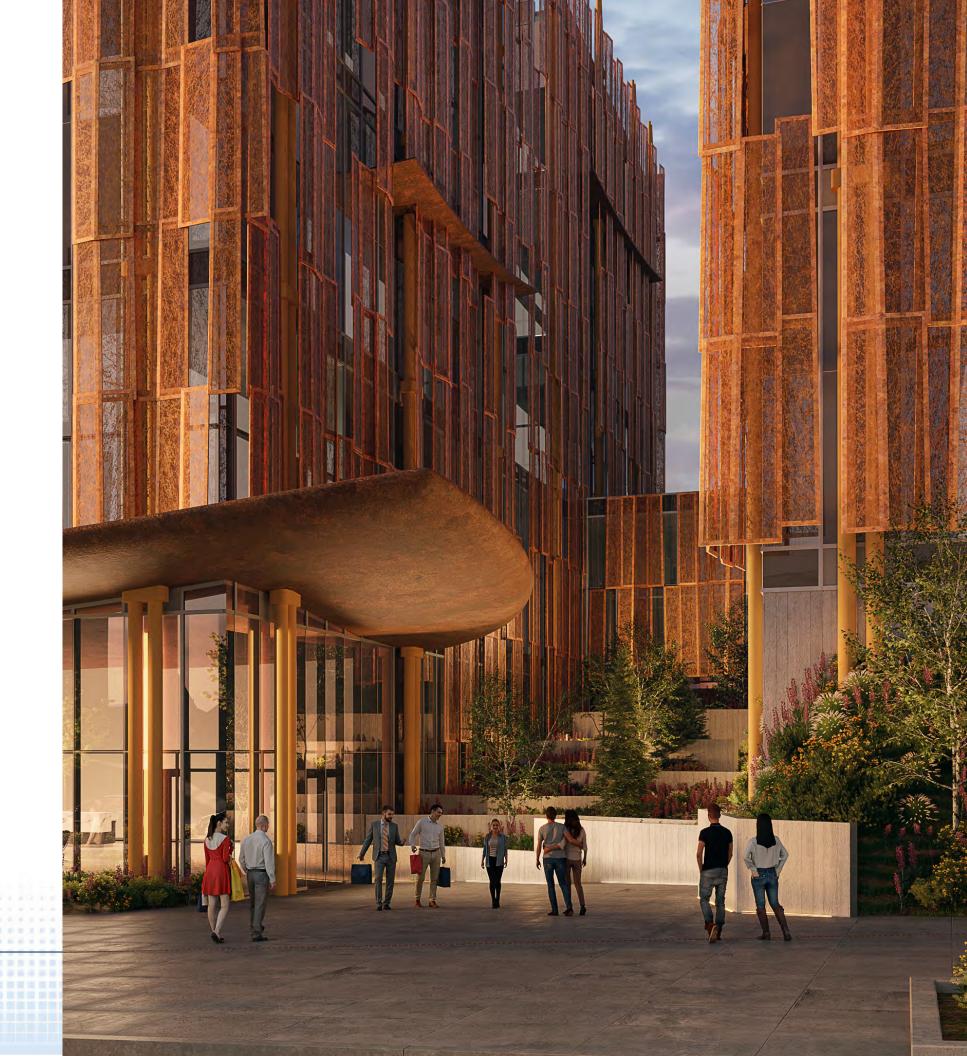
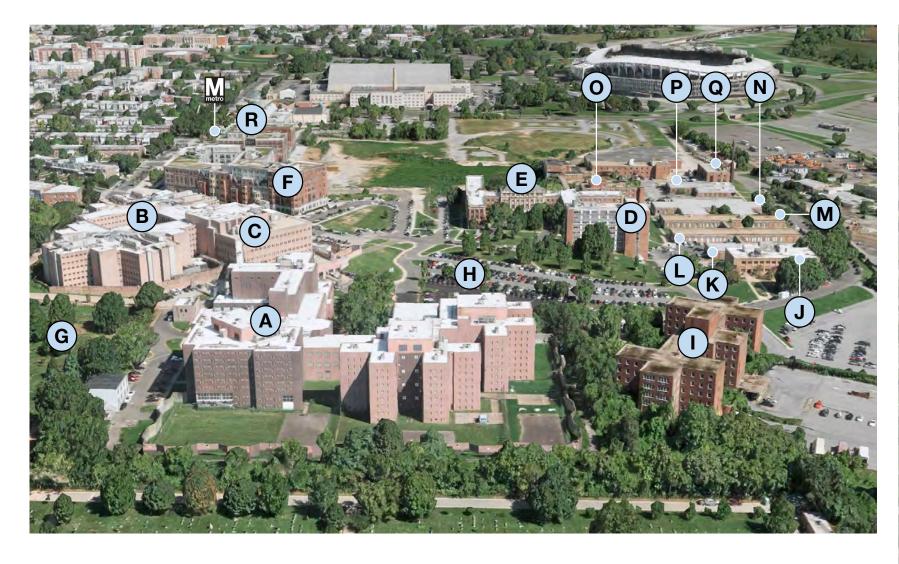
D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

1900 Massachusetts Avenue SE

U.S. Commission of Fine Arts Concept Submission November 21st, 2024



EXISTING CONDITIONS SITE DEVELOPMENT	pg. 03 - 08
DEVELOPMENT SEQUENCE	pg. 09 - 12
ZONING DATA	pg. 13 - 16
SITE DIAGRAMS	pg. 17 - 26
DESIGN CONCEPT	pg. 27 - 30
EXTERIOR DESIGN ELEMENTS	pg. 31 - 49
BUILDING + WALL SECTIONS	pg. 50 - 53
PLANS	pg. 54 - 66



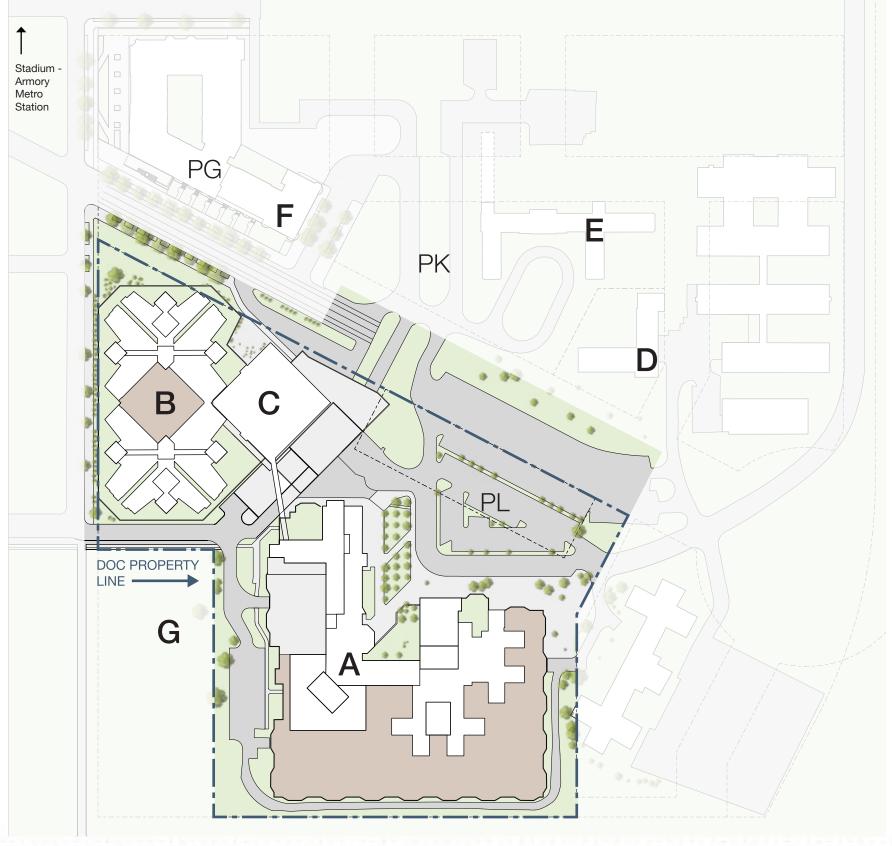
- A. DOC Correctional Treatment Facility (CTF)
- B. DOC Central Detention Facility (CDF)
- C. DOC Central Detention Facility Admin (CDF)
- D. CSOSA (DC)
- E. Anne Archibold Hall (Vacant)
- F. Park Kennedy (Residential)
- G. Congressional Cemetery
- H. Existing Parking



- Metro Station

- I. DHS Psychiatric Treatment Center (Vacant)
- J. Medical Examiner Building (DC)
- K. Tuberculosis/Chest Clinic (DC)
- L. Mental Health Services Commission (DC)
- M. Womens Services (DC)
- N. Detox Unit (DC)
- O. Lab/Pathology Building (DC)
- P. Sexually Transmitted Diseases Clinic (DC)
- Q. Boiler Plant (DC)
- R. The Ethel (Residential)





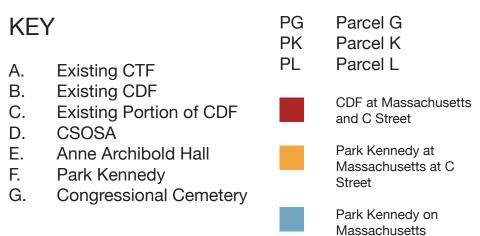
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- G. Congressional Cemetery
- PG Parcel G
- PK Parcel K
- PL Parcel L
- DOC Property Line











CDF and Admin Connection on

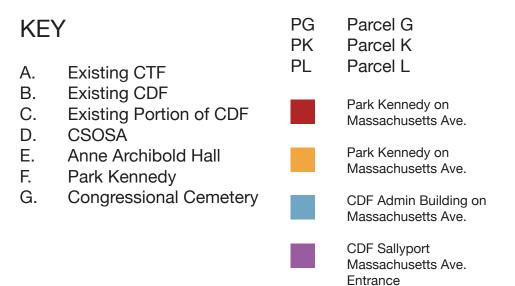


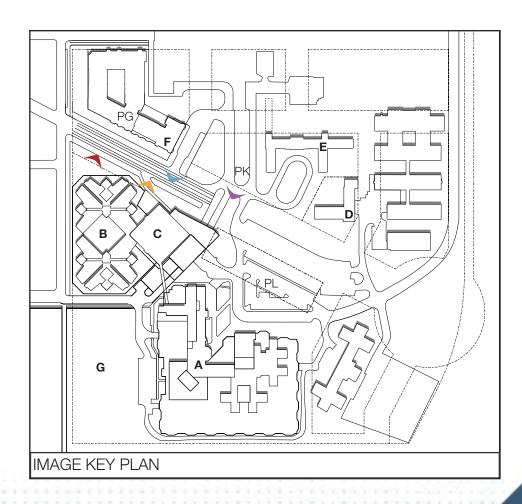


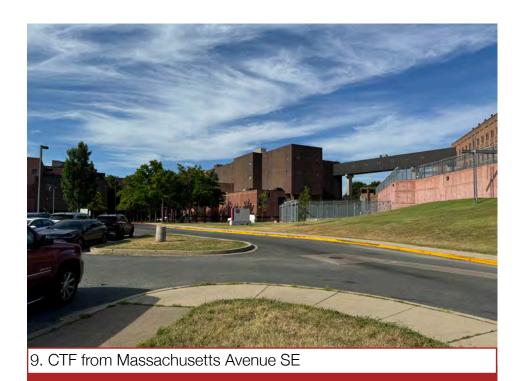




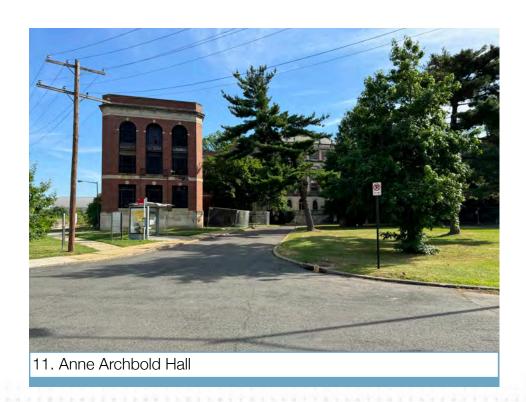


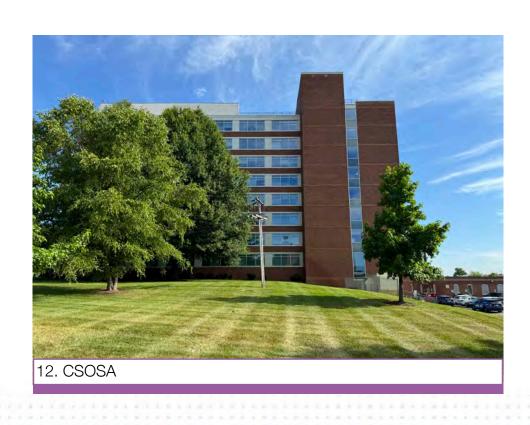


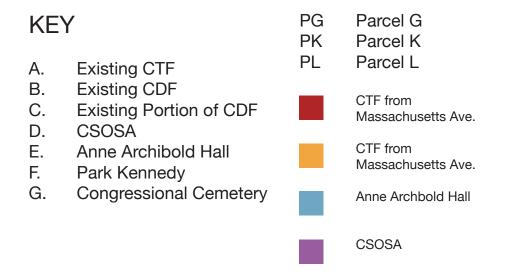


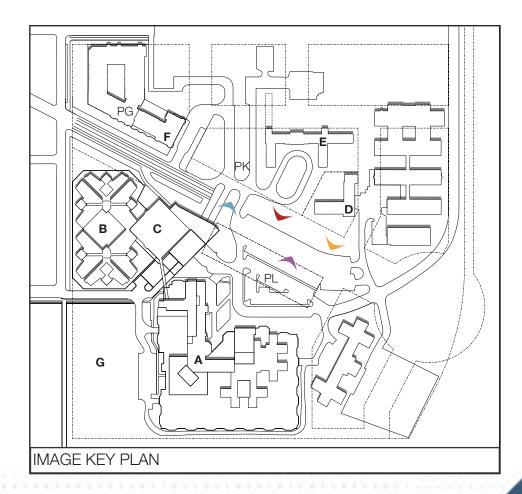


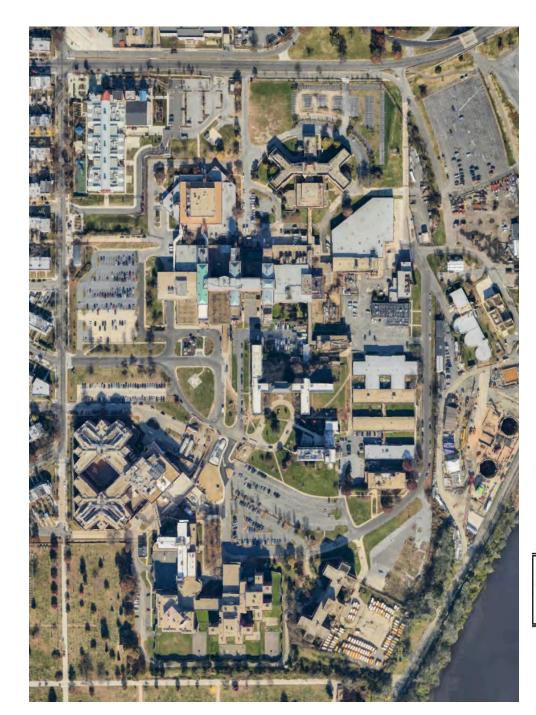




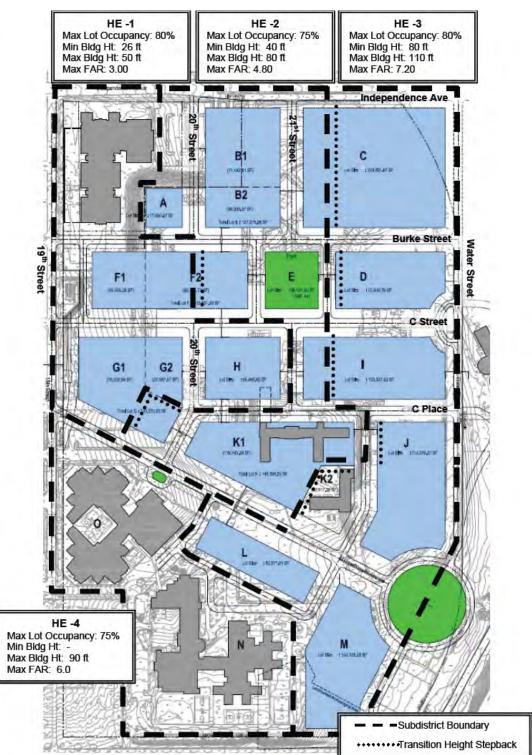








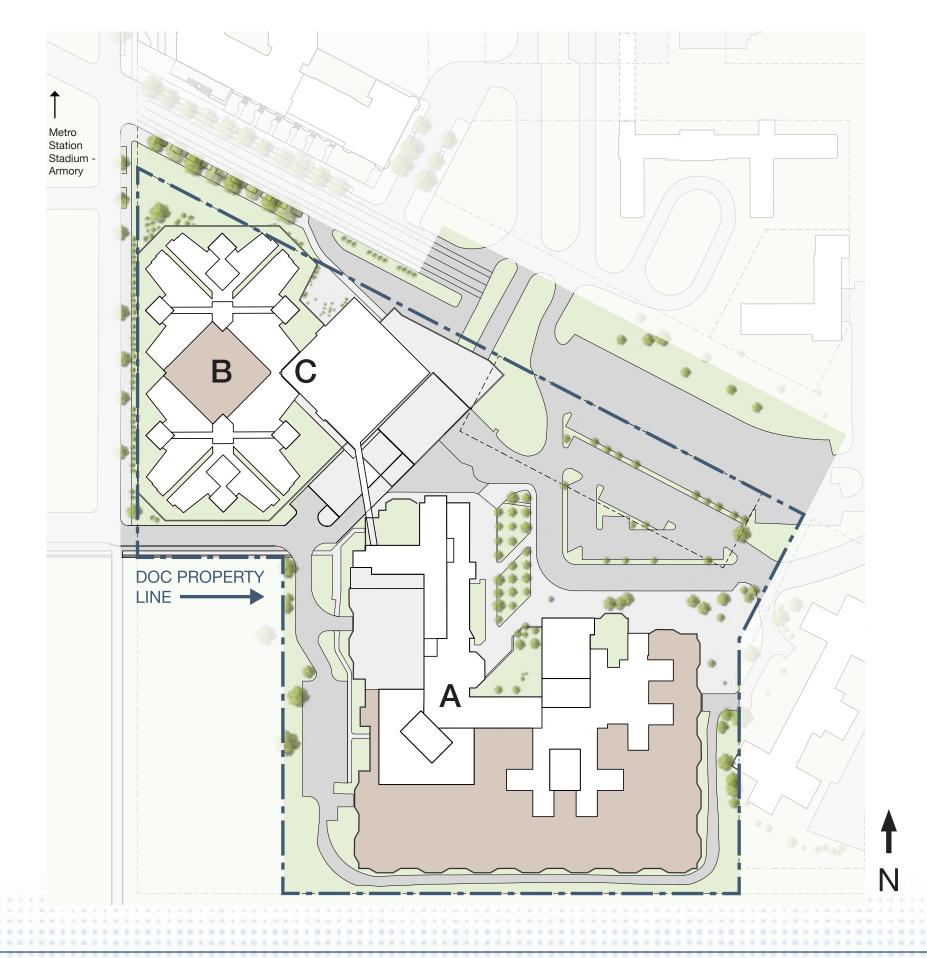
SITE CONTEXT AT TIME OF MASTER PLAN DEVELOPMENT



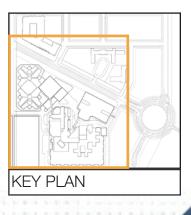
HILL EAST MASTER PLAN APPROVED ZONING MAP - 2009



SITE CONTEXT - 2024

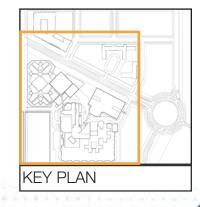


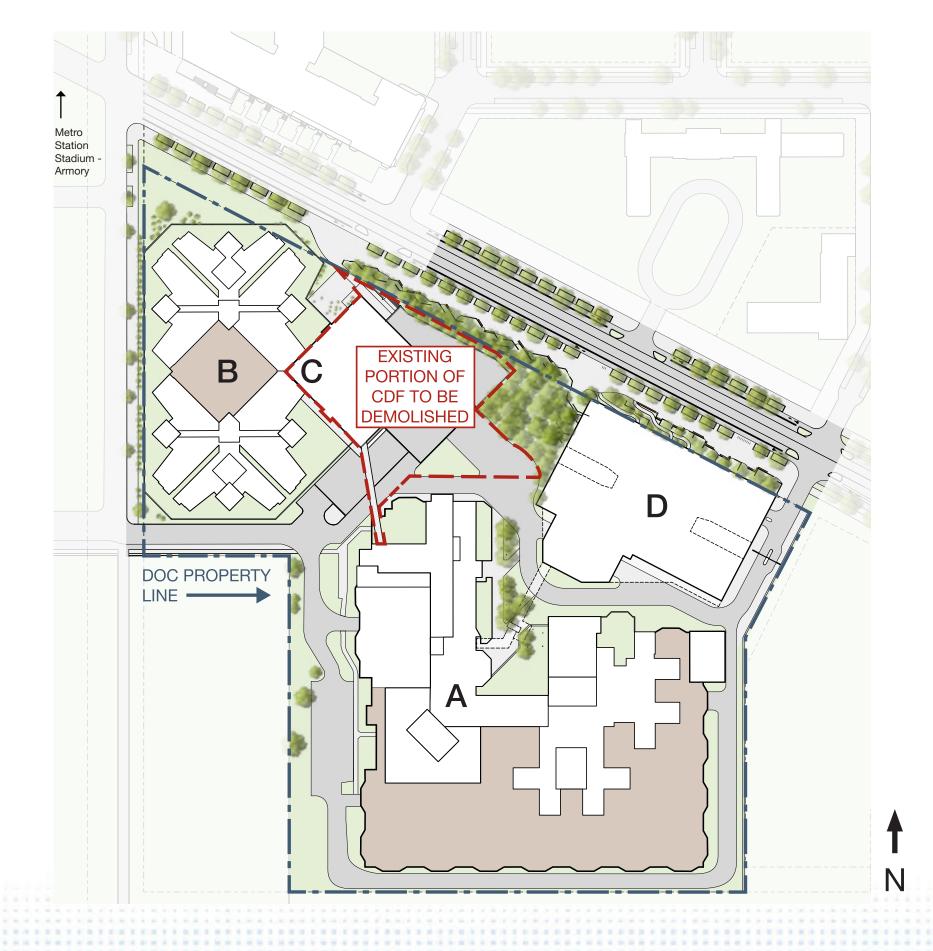
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- C. Existing Portion of CDF to be Demolished
- DOC Property Line



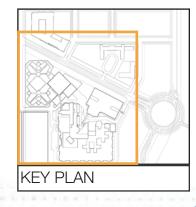


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- D. New Building 1
- Construction Sequence 1 Limit of Work
 DOC Property Line



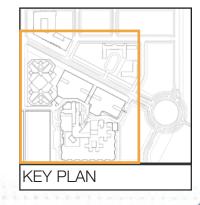


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- D. New Building 1
- Limit of Demolition
 DOC Property Line





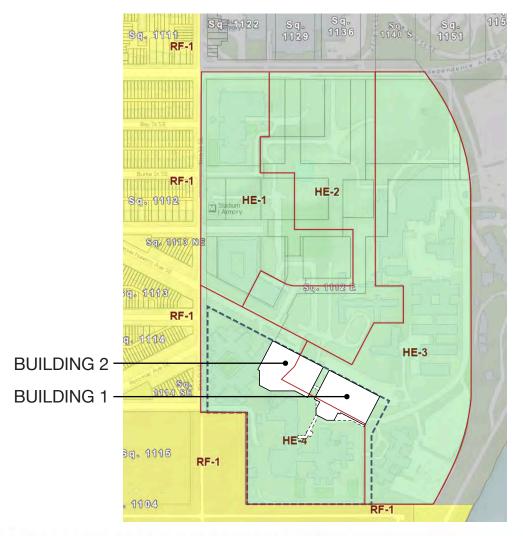
- A. Existing Correctional Treatment Facility (CTF)
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- C. (Not Pictured Previously Demolished)
- D. New Building 1
- E. New Building 2
- Construction Sequence 2 Limit of Work
 DOC Property Line



BUILDING DATA FOR BUILDINGS 1 AND 2					
	<u>HE-3</u> <u>HE-4</u>		TOTAL		
Proposed Subdivision Lot SF	101,846	492,311	594,157		
Allowable Lot Occupancy SF	(80%) 81,477	(75%) 369,233			
Existing Lot Occupancy SF Demolished Portion of Existing Buildings	0	155,660 -22,845			
Proposed Lot Occupancy SF	Building 1 - 48,171 Building 2 - 21,773	Building 1 - 12,343 Building 2 - 34,459	Building 1 - 60,514 Building 2 - 56,232		
Total Lot Occupancy SF (Portion of Existing Buildings Demolished in Total)	(68.7%) 69,944	(36.5%) 179,617	249,561		
Allowable FAR	(7.2) 748,577	(6.0) 2,953,866			
Breakdown By Building and Floor Building 1 : First Floor (Mezzanine)* First Floor - Tier Second Floor Connection to CTF Third Floor Third Floor - Tier Fourth Floor Fourth Floor - Tier Fifth Floor Building 2 : First Floor First Floor - Tier Connection to Building 1 Second Floor Second Floor - Tier	48,171 787 6,060 48,171 0 43,844 13,166 43,844 13,166 43,844 21,773 4,588 490 21,773 6,425	9,048 634 12,354 2,567 12,343 3,723 12,343 34,459 9,318 0 34,459 10,464	57,219 787 6,694 60,525 2,567 56,187 16,889 56,187 16,889 56,187 56,232 13,906 490 56,232 16,889		
New Construction Total	316,102	157,778	473,880		
Existing Building Demolished Portion of Existing Buildings	0 0	769,080 -118,903	769,080 -118,903		
Total Proposed GFA	(3.10) 316,102	(1.64) 807,955	1,124,057		



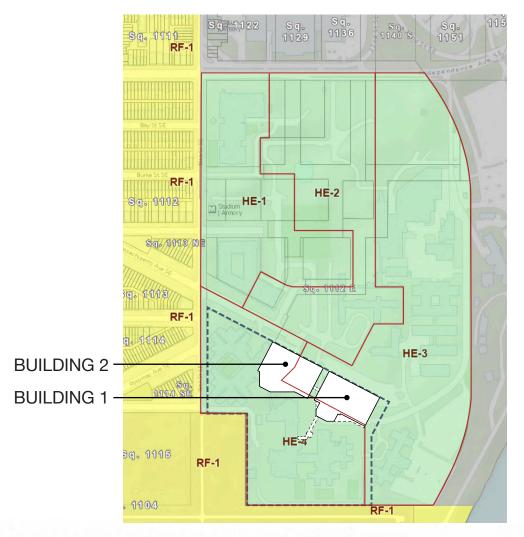
D.C. ZONING MAP

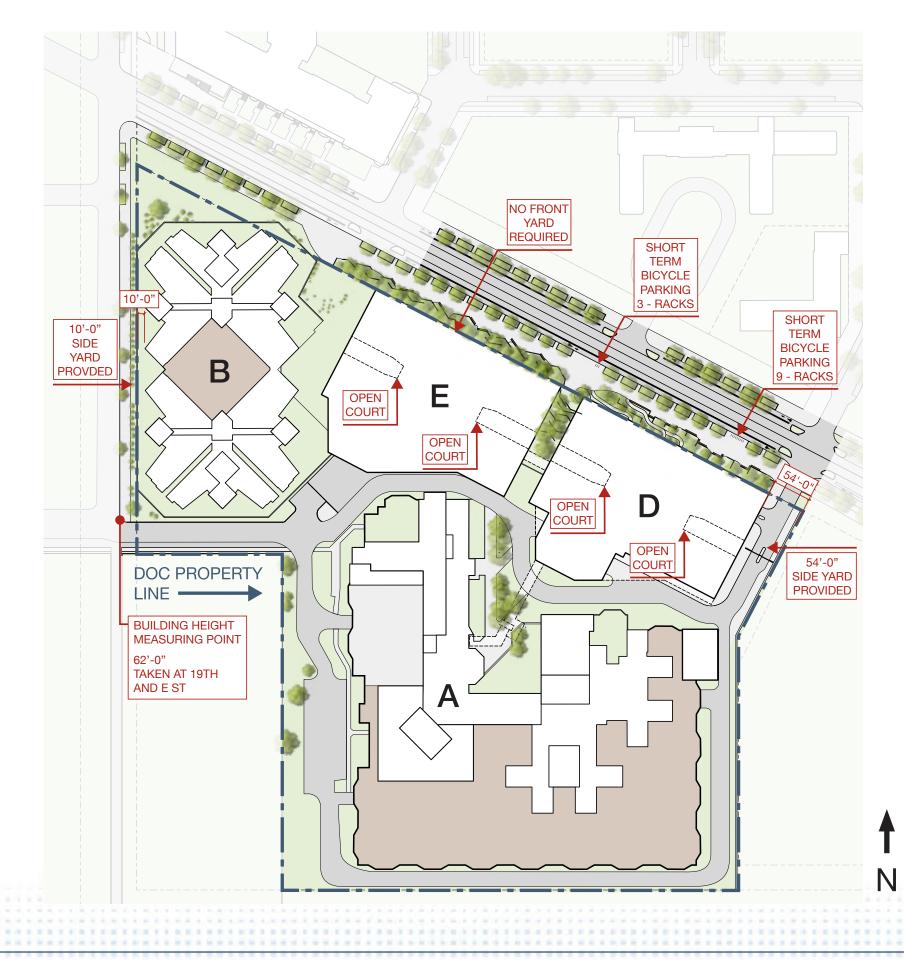


BUILDING DATA FOR BUILDINGS 1 AND 2					
Building Height	HE-3			HE-4	
Allowable	Min = 80'-0" - Max 10 S Penthouse Ma	tories+PH	Max = 90'-0" 8 Stories+PH Penthouse Max = 20'-0"		
Proposed		1 = 90'-0" tories+PH		Building 1 = 90'-0" 5 Stories+PH	
	Building 2 = 46'-0" 2 Stories+PH		Building 2 = 46'-0" 2 Stories+PH		
<u>Yards</u>	Required			Proposed	
Side Yard	No Side Yard R Provided, Minimum W	•	54'-0" Side Yard on East Side 10'-0" Side Yard on West Side		
Rear Yard	Not Required for WI	•	None Provided		
Loading Calculation	Required			Proposed	
Government - Large Scale More than 100,000 SF Gross Floor Area	2 Loading Berths with 1 Loading Space for each		2 Loading Berths with 1 Loading Space for each		
	1 Delive	ery Space		1 Delivery Space	
Vehicle Parking Calculation	Building 1	Building 2		<u>Total</u>	
Government - Large Scale Required	As per CR-Mixed Use No parking required				
Proposed	187 spaces	219 spaces		406 spaces	
Bicycle Parking Calculation	Long Term	Short Term		<u>Total</u>	
Government - Large Scale	1 for each 7,500 SF	1 space for each 40,000 SF			
Required (Based on New		(no le	ss than 6)		
Construction - 470,823 SF)	63 spaces	12 spaces		75 spaces	
Proposed	63 spaces	12 spaces		75 spaces	

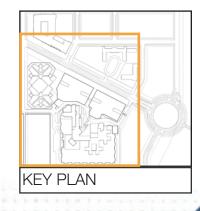


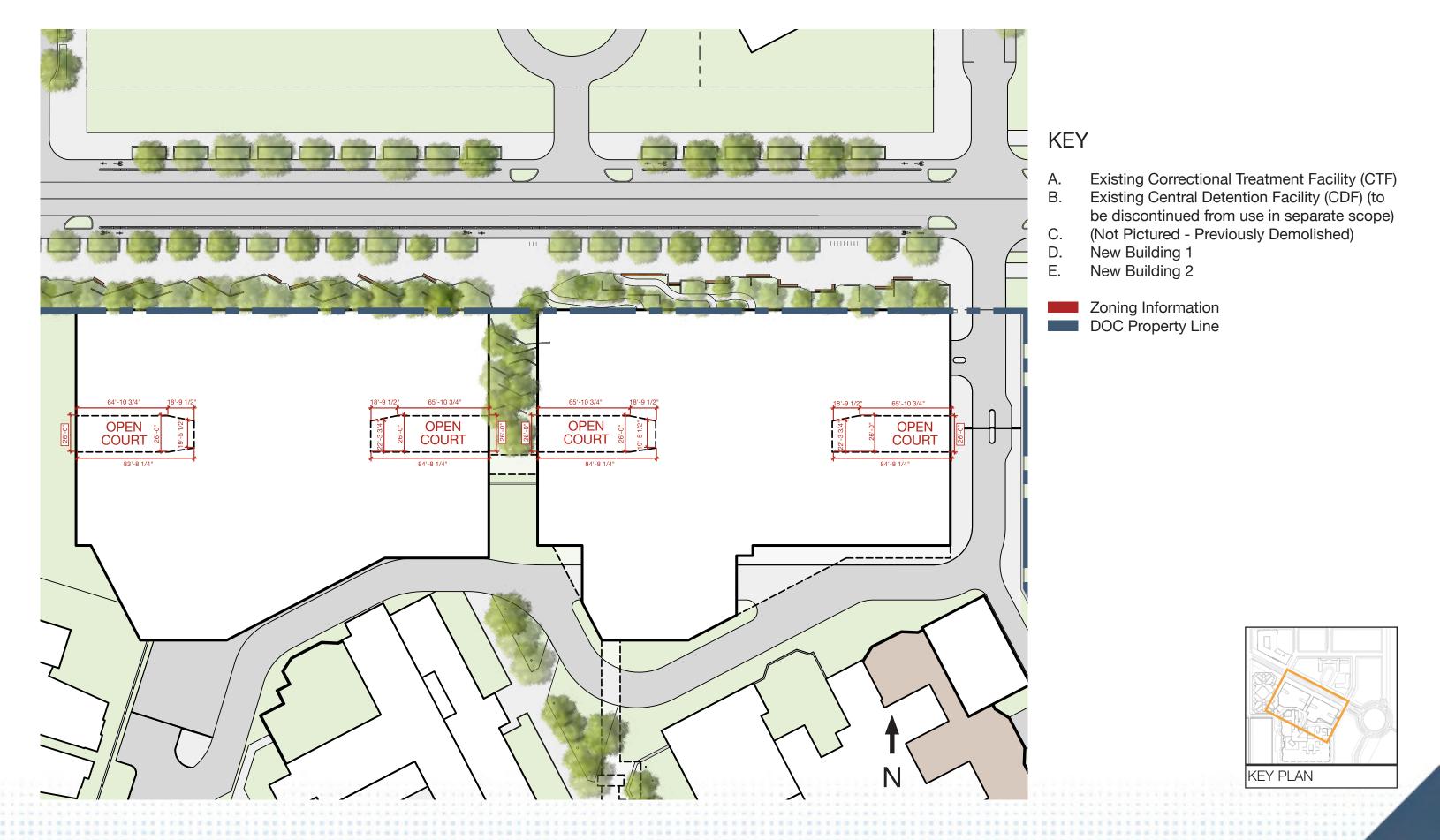
D.C. ZONING MAP

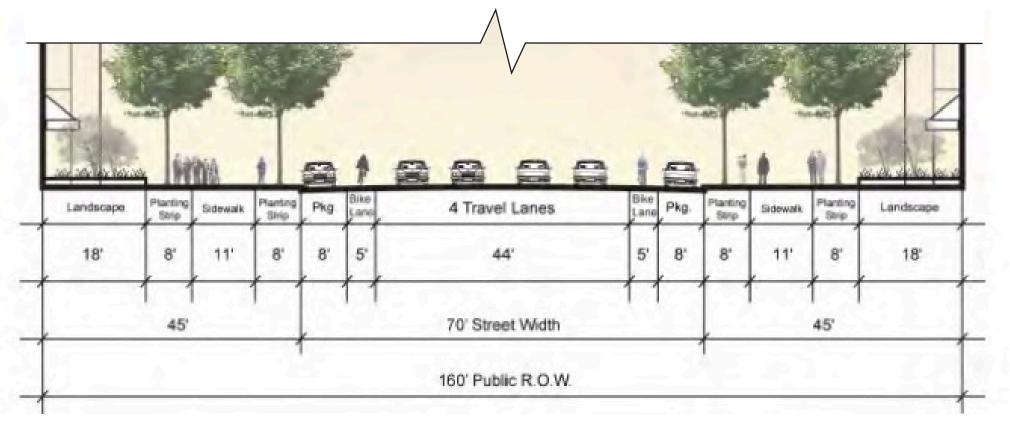




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- E. New Building 2
- Zoning Information
 DOC Property Line

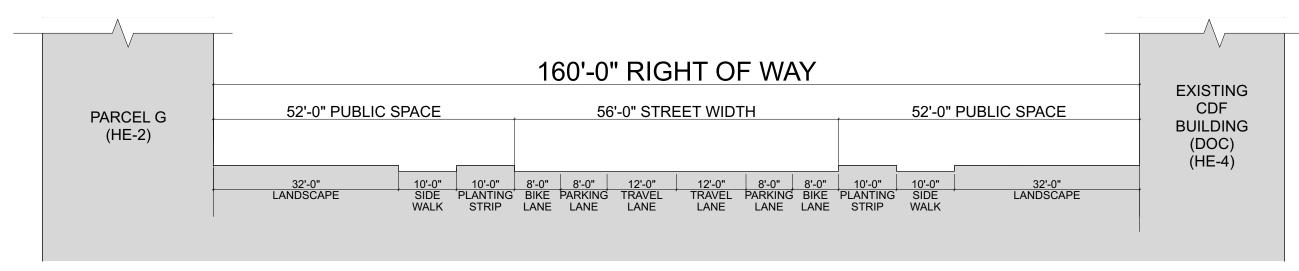






PROPOSED MASSACHUSETTS AVENUE SE STREET SECTION

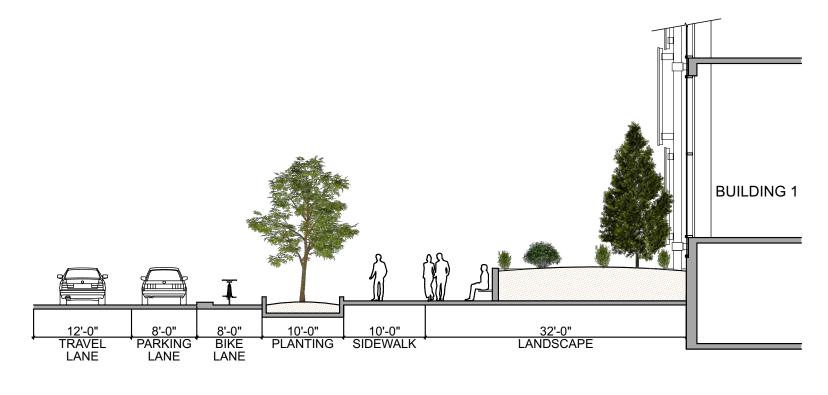
AS PER HILL EAST DRAFT DESIGN GUIDELINES DATED 7/2008 NOT TO SCALE



MASSACHUSETTS AVENUE SE STREET SECTION

AS BUILT BETWEEN 19TH AND 20TH STREETS SE NOT TO SCALE



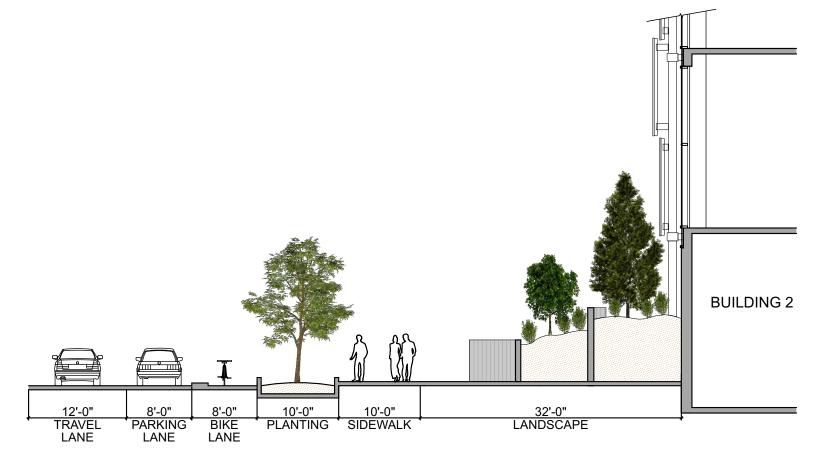


MASSACHUSETTS AVENUE SE SECTION AT BUILDING 1

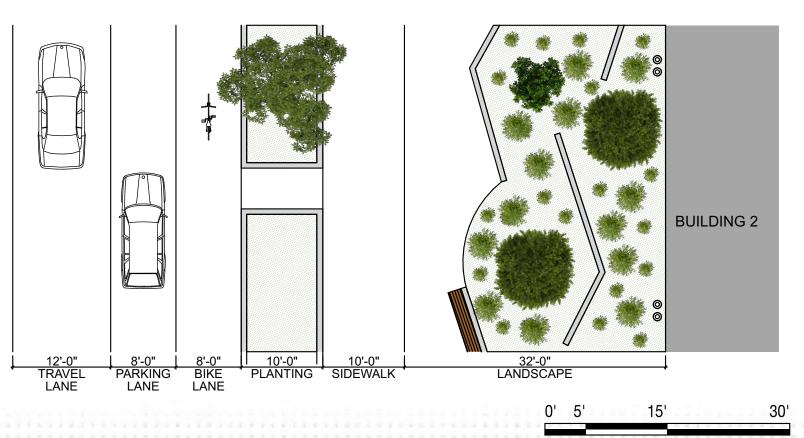


MASSACHUSETTS AVENUE SE PLAN AT BUILDING 1

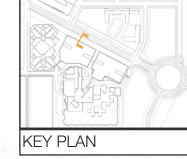


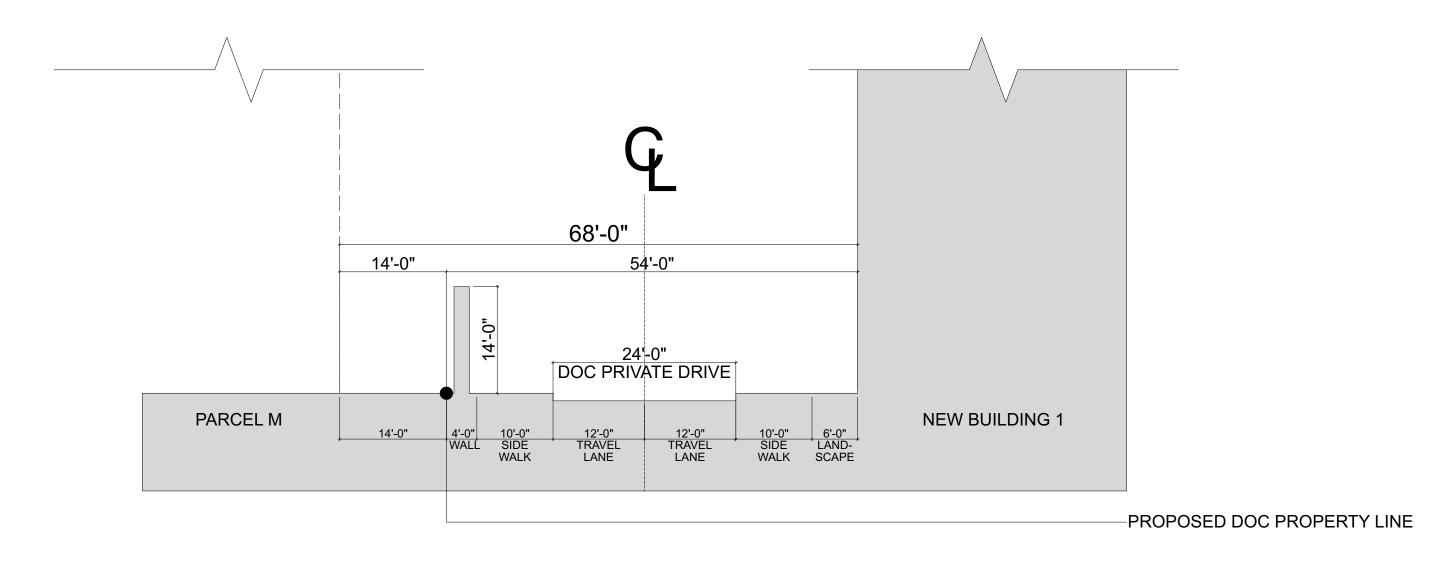


MASSACHUSETTS AVENUE SE SECTION AT BUILDING 2



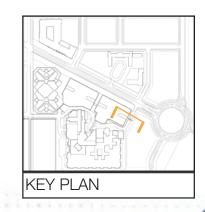
MASSACHUSETTS AVENUE SE PLAN AT BUILDING 2

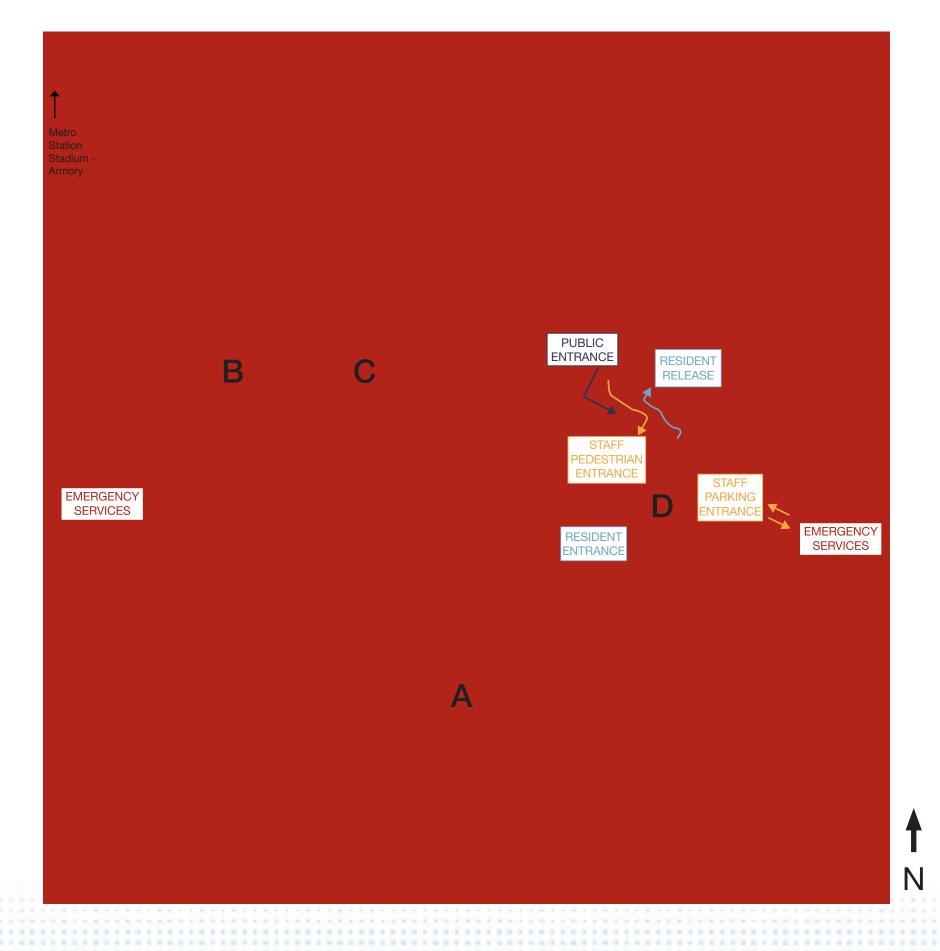




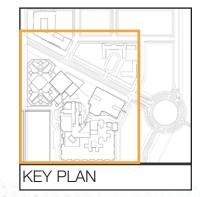
PROPOSED DOC PRIVATE DRIVE SECTION AT BUILDING 1

OT TO SCALE



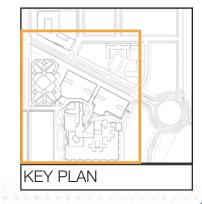


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- Public Entrance
 Staff Access Points
 Resident Transport
 Emergency Services





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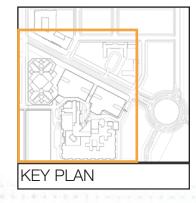


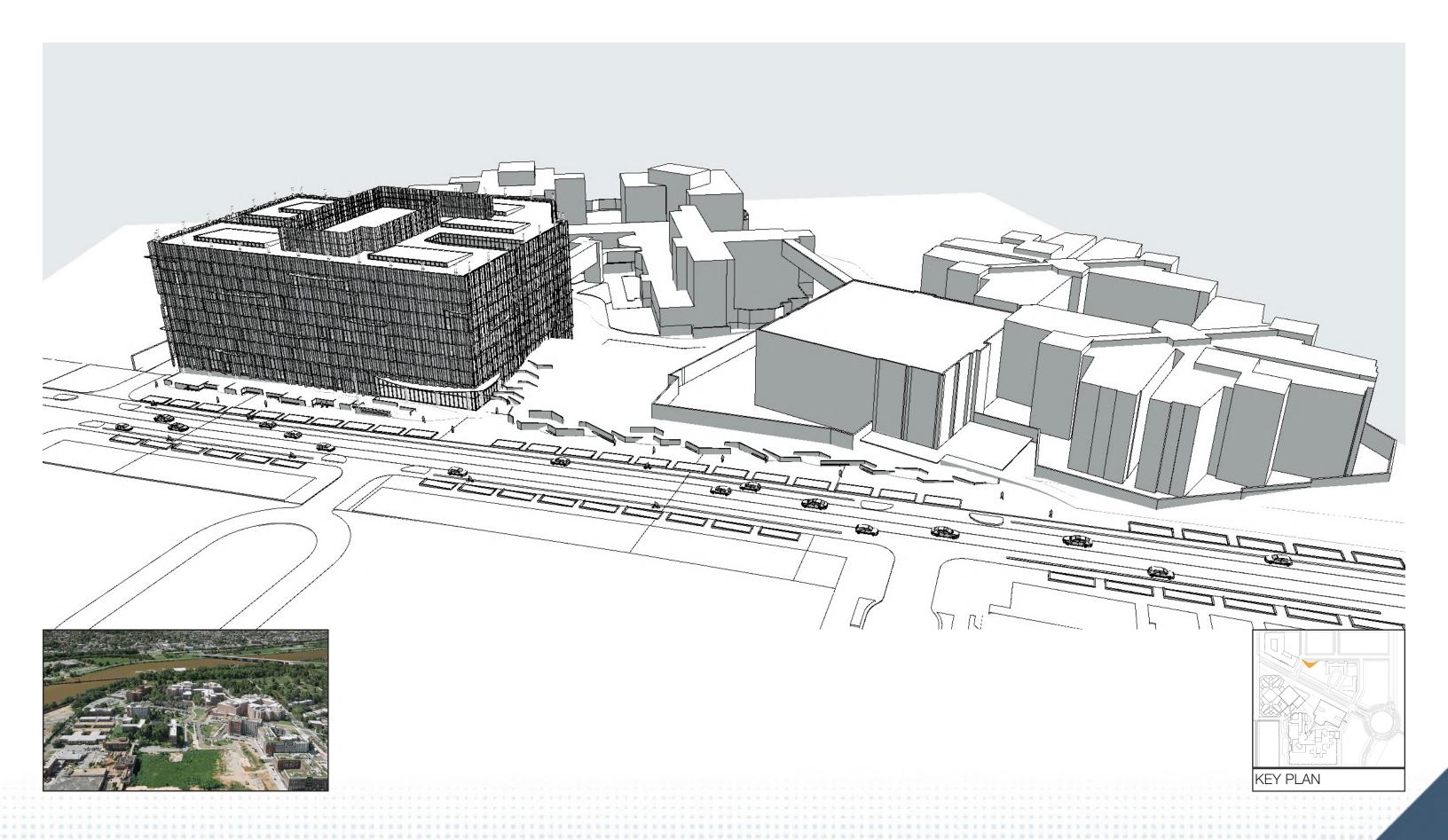
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- Secure Perimeter
 Site Control
- Public Entrance
- Staff Entrance
 Service Access
- DOC Property Line

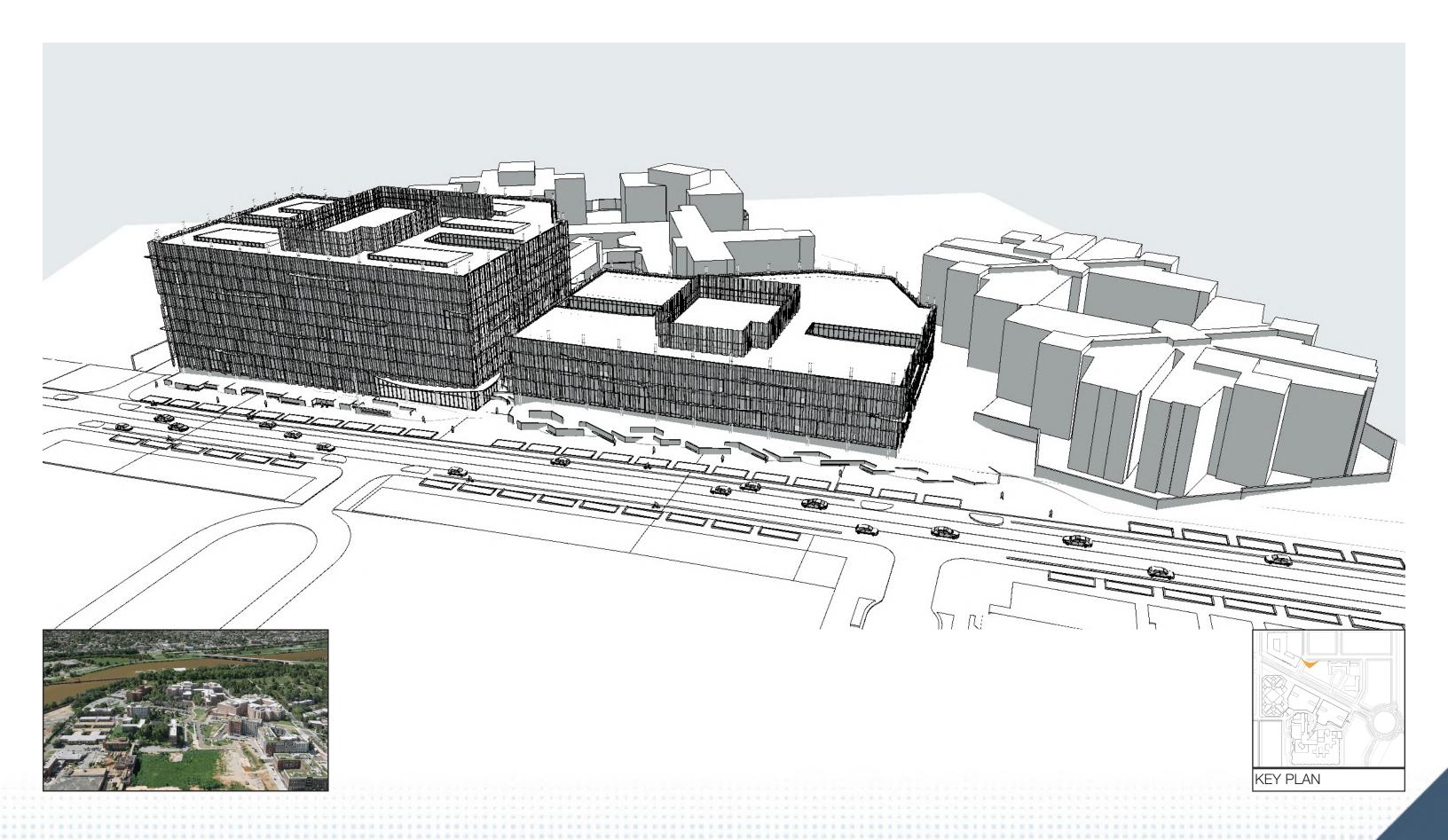




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The mission of the DC Correctional Treatment Facility Annex is to replace the aging Central Detention Facility with a modern, secure, and resilient facility that has the necessary infrastructure to address the critical rehabilitation, treatment, and reentry needs of individuals in the custody and care of the Department of Corrections (DOC).

The interior facility program components resulted from a rigorous programming process, including feedback sessions, review of best practices and examples, and scientific analysis of the future DOC resident population.

The conceptual design of this facility responds to the programmatic and operational needs of DOC residents and staff, site constraints of the selected location, and long-term fiscal opportunities. In addition, the building envelope is responsive to the program layouts inside.

Guiding Principles for this project include:

- A singular complex operation (rather than a campus of independent structures)
- Safety for all DOC residents and staff and visitors
- Integration into the surrounding neighborhood and embracing the Massachusetts Ave. street frontage
- Flexibility and efficient use of space
- DOC resident rehabilitation and preparation for reentry
- Community building amongst DOC residents
- Innovation and technology-forward

The resultant conceptual design represents a welcoming, yet secure correctional facility that does not bear the appearance of a traditional correctional facility and supports the vision of Hill East.

BUILDING 1

Housing Units
Public Lobby
Medical Clinic & Infirmary
Intake, Transfer, & Release
Behavioral Health Facilities
Administrative Offices
Educational Programs
Visitation
Staff Parking

BUILDING 2

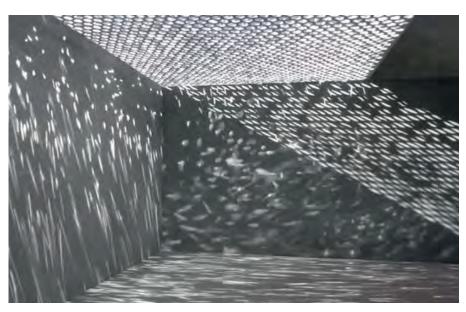
Housing Units
Educational Programs
Administrative Offices
Staff Parking



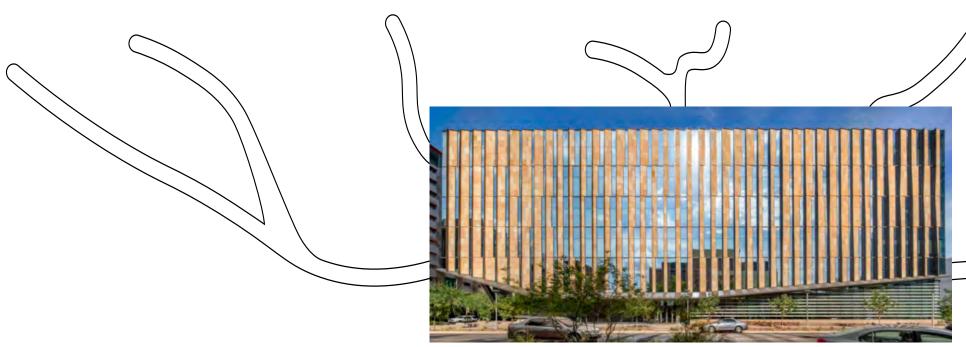
Lively Streetscape - Activate full site along Massachusetts Avenue extension; Connectivity between buildings; Landscape interventions as boundaries for security.



Accessible Entrance - Visible entryway from public space; Common yet separate entry locations for staff and public; Entry relates to all buildings; Welcoming yet secure.

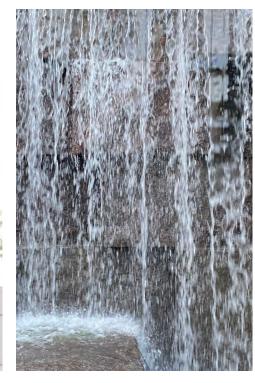


Functionally Anonymous - Blur scale and function of buildings; Develop moments of reveal to maximize interior daylighting and views; Unify buildings with façade.



A Place To Be Healed - Treatment focused; Space for programs; Safe and secure.

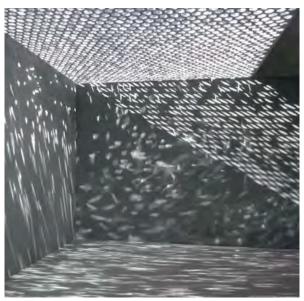
















SEE INDIVIDUAL BUILDING ELEVATIONS FOR ANNOTATIONS

NOT TO SCALE



* FLEXIBILITY IS REQUESTED TO VARY THE FINAL SELECTION OF THE EXTERIOF MATERIALS WITHIN THE COLOR RANGES AND MATERIAL TYPES AS PROPOSEL WITHOUT REDUCING THE QUALITY OF THE MATERIALS AND TO MAKE MINOR REFINEMENTS TO EXTERIOR DETAILS AND DIMENSIONS.

MASSACHUSETTS AVENUE SE ELEVATION

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

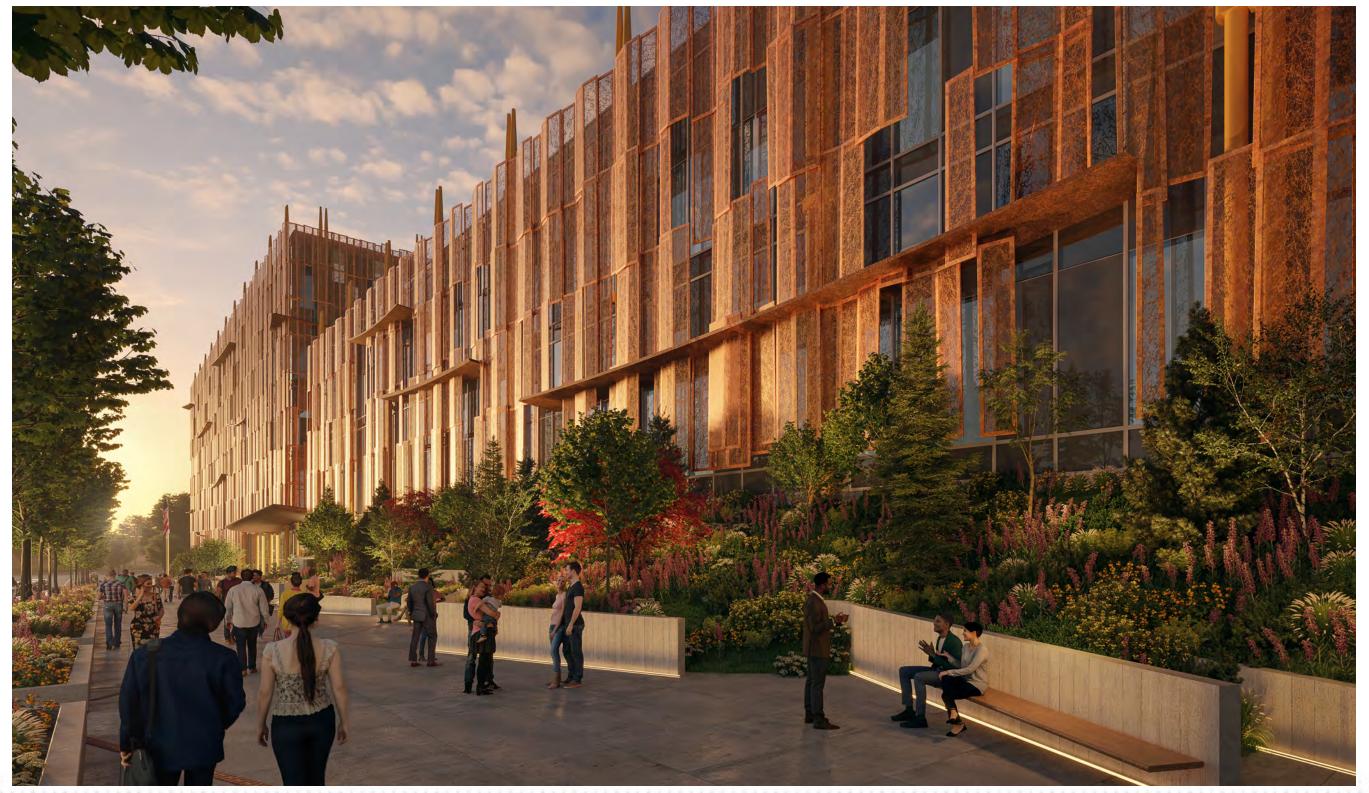
D.C. Department of Corrections

Department of General Services

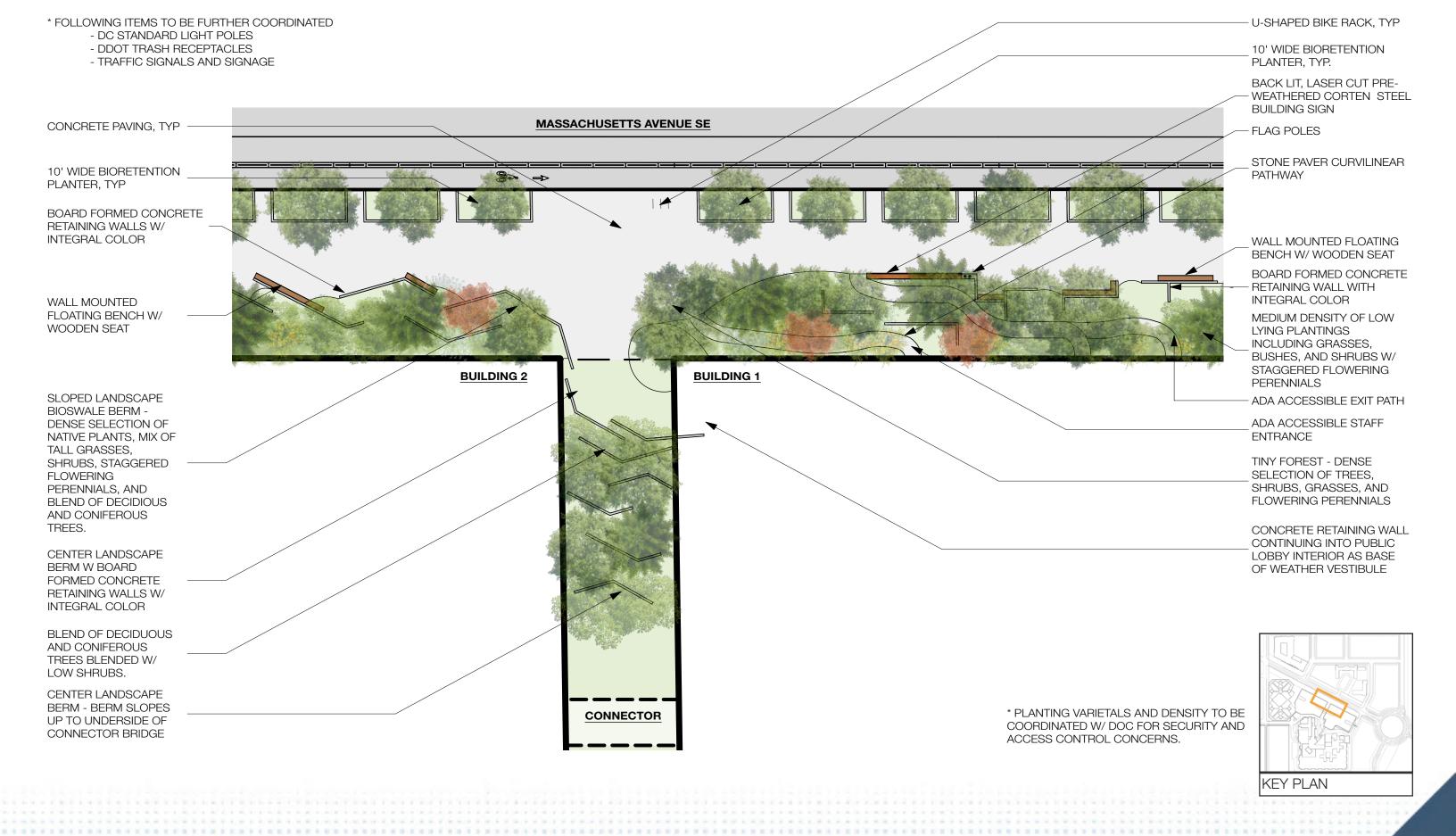
CGL Companies | CORE architecture + design











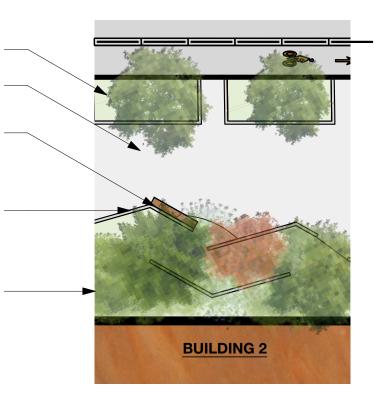


CONCRETE PAVING, TYP

WALL MOUNTED FLOATING BENCH W/ WOOD SEAT, LIMITED SEATING IN FRONT OF BUILDING 2

BOARD FORMED CONCRETE RETAINING WALLS W/ INTEGRAL COLOR

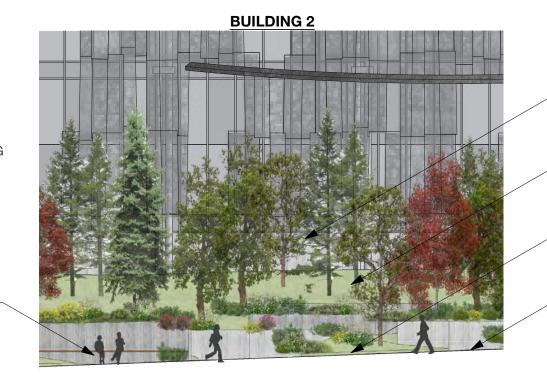
SLOPED LANDSCAPE **BIOSWALE BERM - BERM** SLOPING AGAINST RETAINING WALL BASE OF **BUILDING 2**



SLOPED LANDSCAPE BERM AT BUILDING 2 PLANTING SELECTIONS:

DENSE SELECTION OF NATIVE PLANTS, MIX OF TALL GRASSES, SHRUBS, STAGGERED FLOWERING PERENNIALS, AND BLEND OF **DECIDIOUS AND CONIFEROUS** TREES. *

WALL MOUNTED FLOATING BENCH W/ WOODEN SEAT, LIMITED SEATING IN FRONT OF **BUILDING 2**



CONNECTOR

BUILDING 1

BOARD FORMED CONCRETE BASE OF BUILDING 2 **BEYOND**

SLOPED LANDSCAPE **BIOSWALE BERM - BERM** SLOPING AGAINST CONCRETE BASE OF **BUILDING 2**

LANDSCAPING CONTINUES BETWEEN RETAINING WALLS

BOARD FORMED CONCRETE RETAINING WALL WITH INTEGRAL COLOR

LANDSCAPE BERM SLOPING

LANDSCAPE BERM SLOPING

BOARD FORMED CONCRETE

BOARD FORMED CONCRETE

AGAINST CONCRETE RETAINING WALL BEYOND

UP TO UNDERSIDE OF

BASE OF BUILDING 2

RETAINING WALLS W/

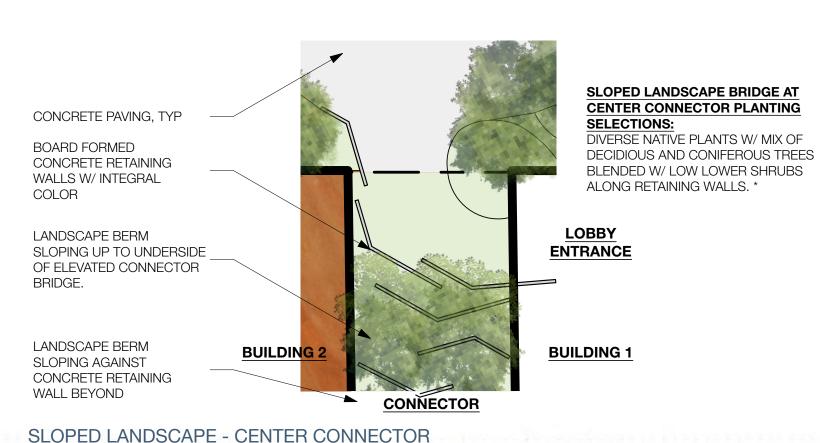
INTEGRAL COLOR

LOBBY ENTRANCE

BRIDGE.

ELEVATED CONNECTOR

SLOPED LANDSCAPE BERM - BUILDING 2



COORDINATED W/ DOC FOR SECURITY AND ACCESS CONTROL CONCERNS

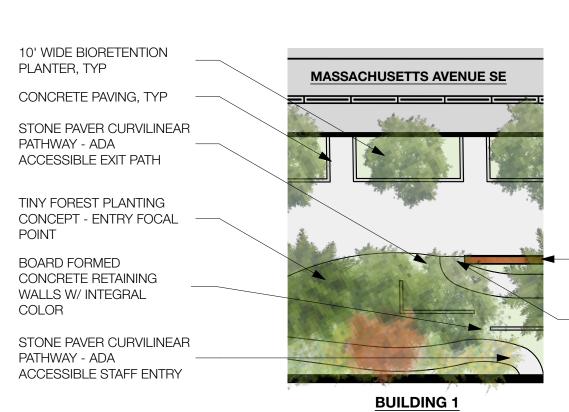
* PLANTING VARIETALS AND DENSITY TO BE

BUILDING 2

LANDSCAPE FEATURES

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

D.C. Department of Corrections Department of General Services CGL Companies | CORE architecture + design



TINY FOREST AT LOBBY ENTRANCE PLANTING SELECTIONS:

DIVERSE DENSE SELECTION OF TREES, SHRUBS, GRASSES, AND FLOWERING PERENNIALS TO CREATE A MICRO FOREST ECOSYSTEM.*

FLAG POLES MIRRORING LANGUAGE OF EXTERIOR STEEL COLUMNS

BACK LIT, LASER CUT PRE-WEATHERED CORTEN STEEL **BUILDING SIGN**

BUILDING 1



TINY FOREST - LOBBY ENTRANCE

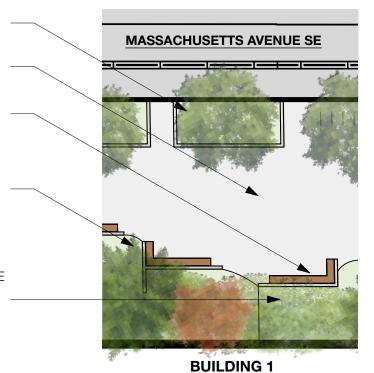
10' WIDE BIORETENTION PLANTER, TYP

CONCRETE PAVING, TYP

WALL MOUNTED FLOATING BENCH W/ WOOD SEAT, MORE SEATING IN FRONT OF BUILDING 1

BOARD FORMED CONCRETE RETAINING WALLS W/ INTEGRAL **COLOR**

SOFT SLOPING LANDSCAPE TO MITIGATE GRADE CHANGE ALONG MASSACHUSETTS AVENUE



ROLLING MEADOW AT BUILDING 1 PLANTING SELECTIONS:

MEDIUM DENSITY OF LOW LYING PLANTINGS INCLUDING GRASSES, BUSHES, AND SHRUBS W/ STAGGERED FLOWERING PERENNIALS.*

BUILDING 1



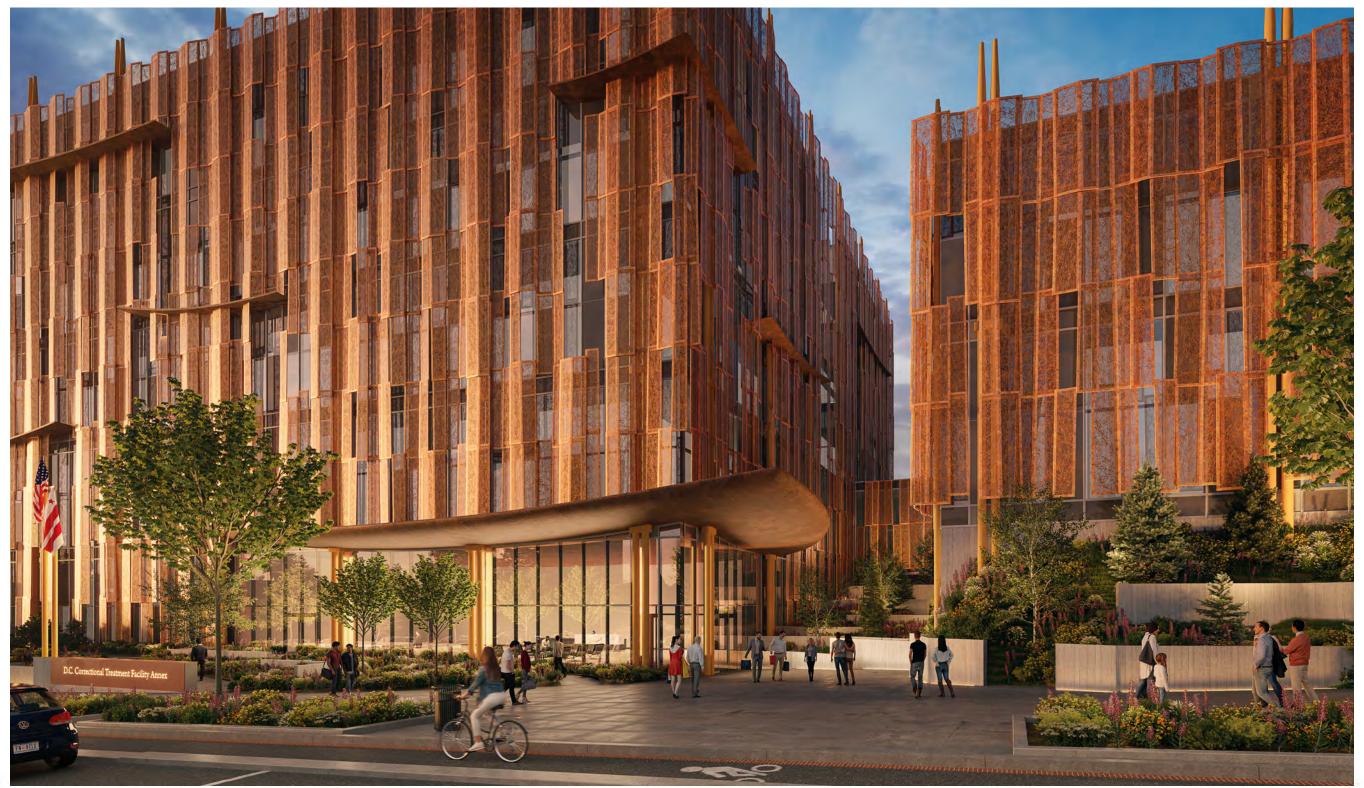
* PLANTING VARIETALS AND DENSITY TO BE COORDINATED W/ DOC FOR SECURITY AND ACCESS CONTROL CONCERNS

ROLLING MEADOW - BUILDING 1

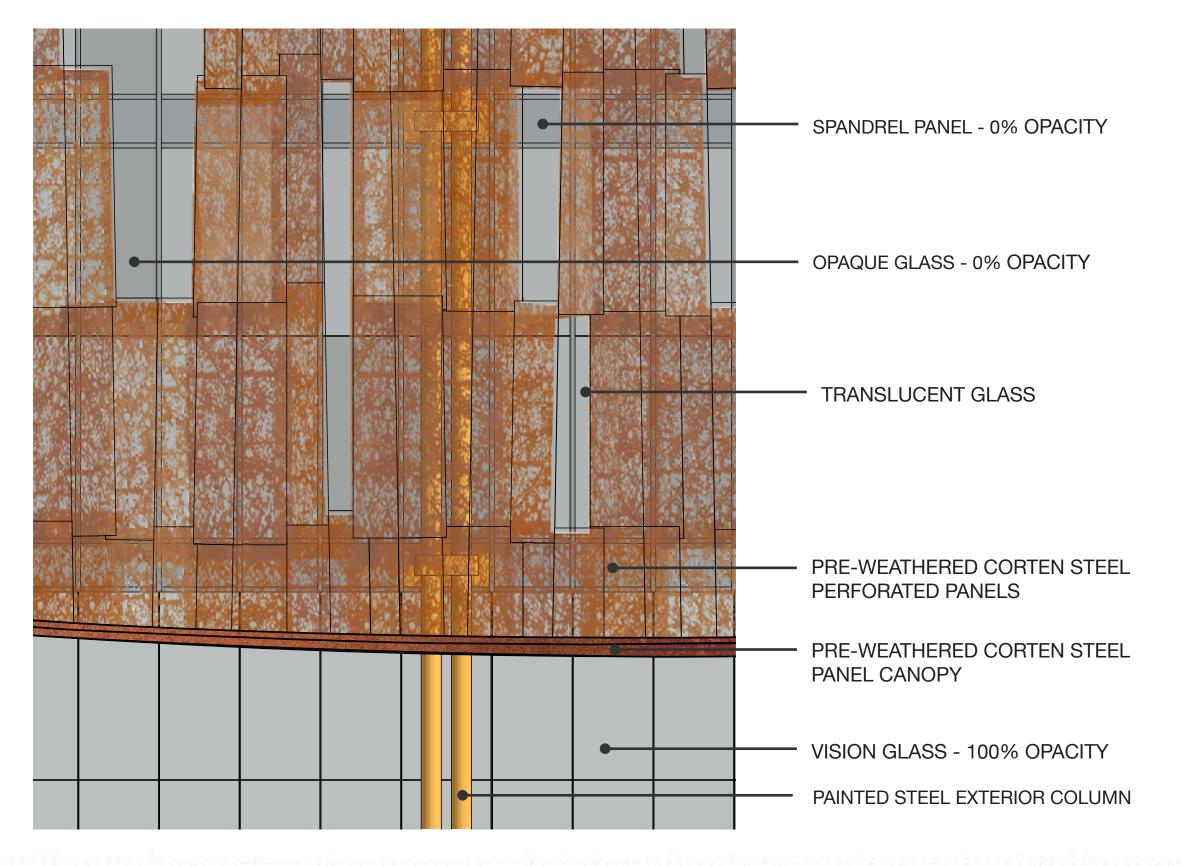
LANDSCAPE FEATURES

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

D.C. Department of Corrections Department of General Services CGL Companies | CORE architecture + design









SPANDREL GLASS - 0% OPACITY



OPAQUE GLASS - 0% OPACITY



TRANSLUCENT GLASS

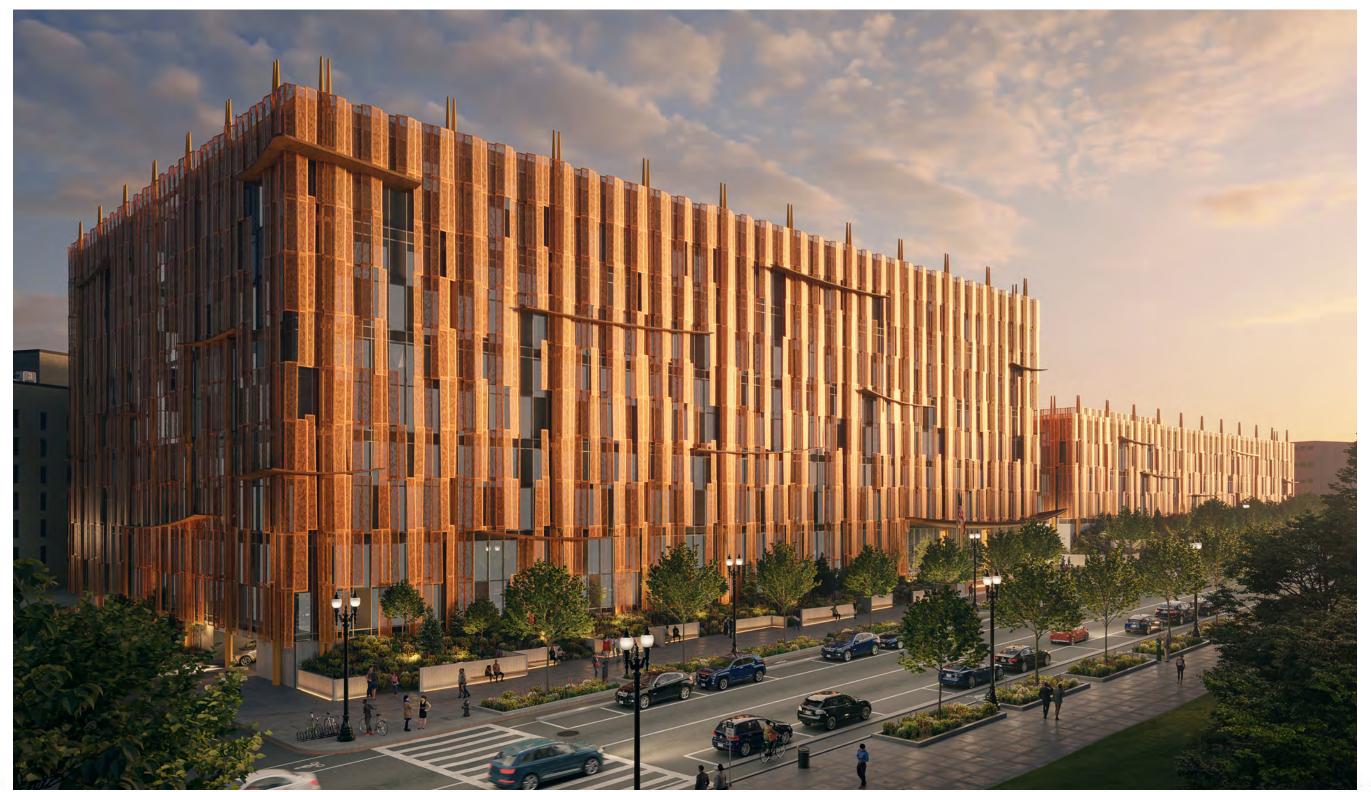


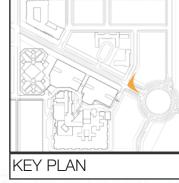
PRE-WEATHERED CORTEN STEEL

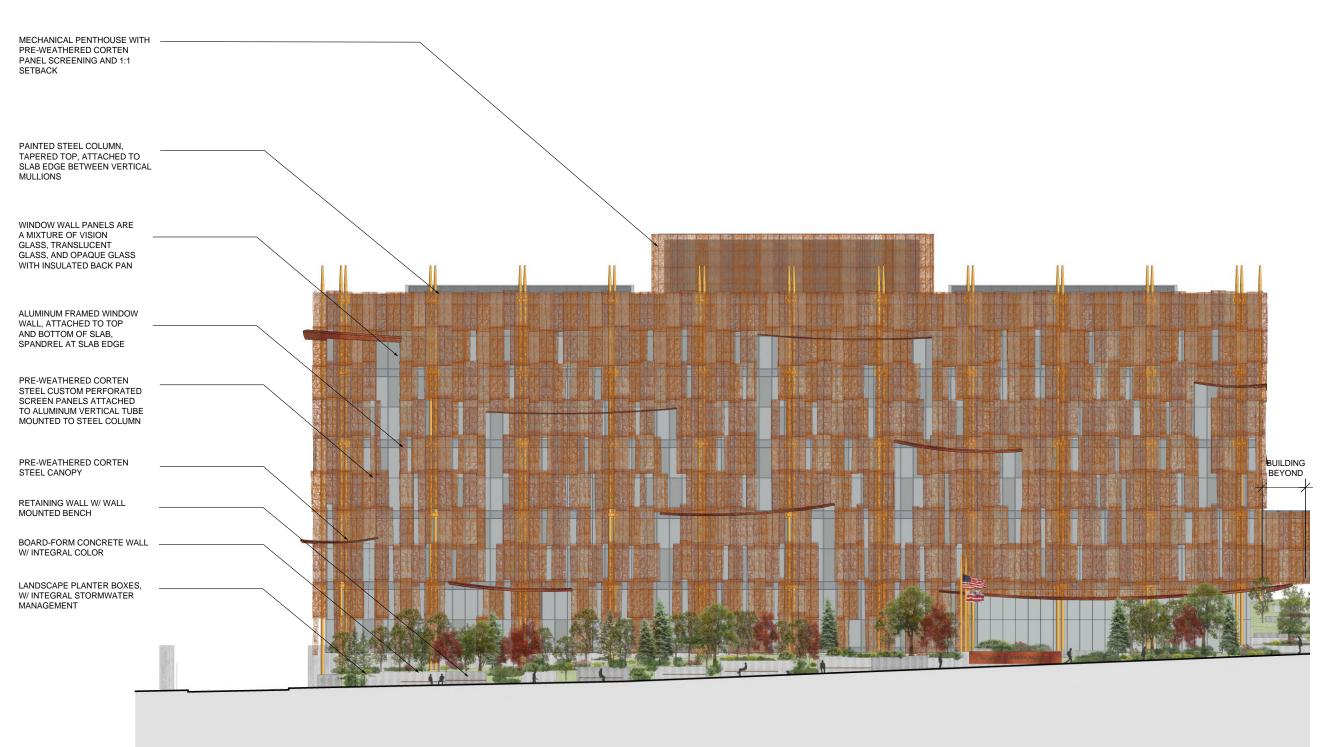


VISION GLASS - 100% OPACITY

* FLEXIBILITY IS REQUESTED TO VARY THE FINAL SELECTION OF THE EXTERIOR MATERIALS WITHIN THE COLOR RANGES AND MATERIAL TYPES AS PROPOSED WITHOUT REDUCING THE QUALITY OF THE MATERIALS AND TO MAKE MINOR REFINEMENTS TO EXTERIOR DETAILS AND DIMENSIONS.







ELEV. 162'-2"
TOP OF COLUMNS

ELEV. 152'-0"
TOP OF ROOF

ELEV. 62'-0"
BUILDING HEIGHT
MEASURING POINT

ELEV. 42'-0"
FIRST FLOOR

ELEV. 172'-0"
PENTHOUSE

SCALE: 1" = 30'-0"



PUBLIC ENTRANCE

* FLEXIBILITY IS REQUESTED TO VARY THE FINAL SELECTION OF THE EXTERIOR MATERIALS WITHIN THE COLOR RANGES AND MATERIAL TYPES AS PROPOSED WITHOUT REDUCING THE QUALITY OF THE MATERIALS AND TO MAKE MINOR REFINEMENTS TO EXTERIOR DETAILS AND DIMENSIONS.

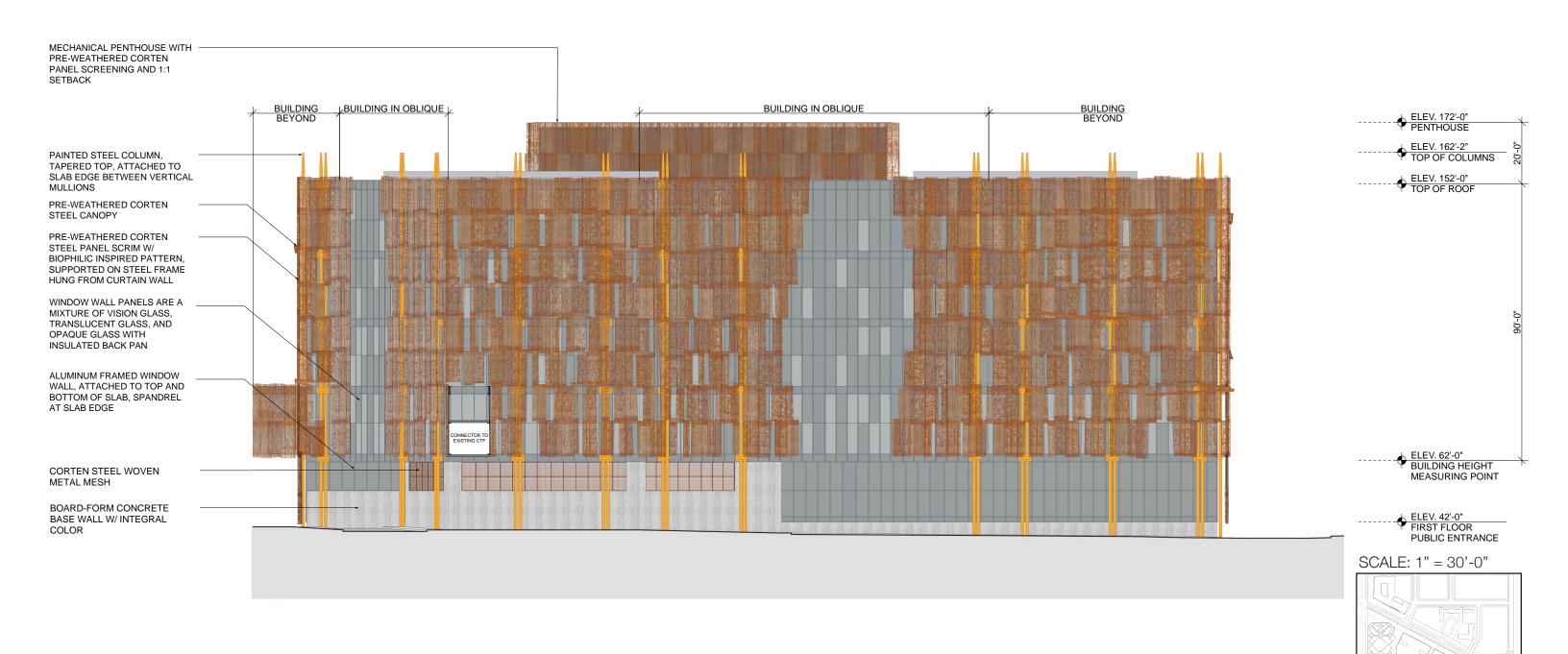
BUILDING 1 | NORTH ELEVATION



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BUILDING 1 | WEST ELEVATION

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX



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BUILDING 1 | SOUTH ELEVATION

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

D.C. Department of Corrections

Department of General Services

CGL Companies | CORE architecture + design

KEY PLAN

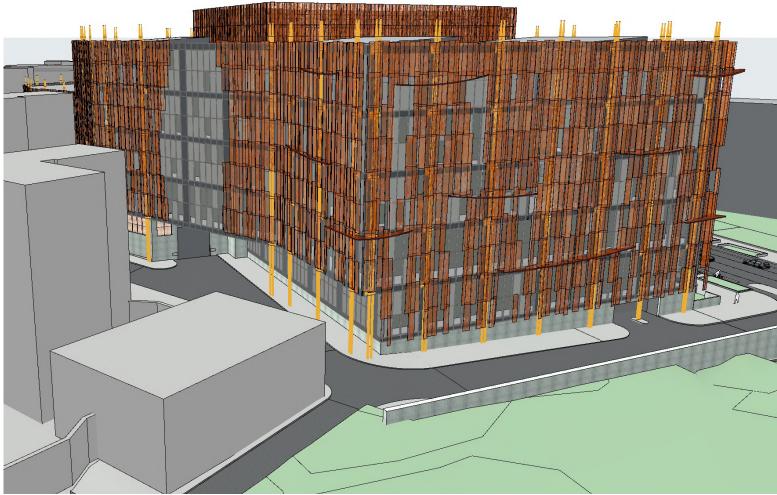


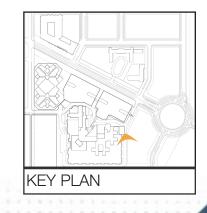
WITHOUT REDUCING THE QUALITY OF THE MATERIALS AND TO MAKE MINOR REFINEMENTS TO EXTERIOR DETAILS AND DIMENSIONS.

BUILDING 1 | EAST ELEVATION

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX









SCALE: 1" = 30'-0"



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BUILDING 2 | NORTH ELEVATION

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

MECHANICAL PENTHOUSE WITH PRE-WEATHERED CORTEN PANEL SCREENING AND 1:1 SETBACK

PRE-WEATHERED CORTEN STEEL CANOPY

PAINTED STEEL COLUMN, TAPERED TOP, ATTACHED TO SLAB EDGE BETWEEN VERTICAL MILLIONS

WINDOW WALL PANELS ARE A MIXTURE OF VISION GLASS, TRANSLUCENT GLASS, AND OPAQUE GLASS WITH INSULATED BACK PAN

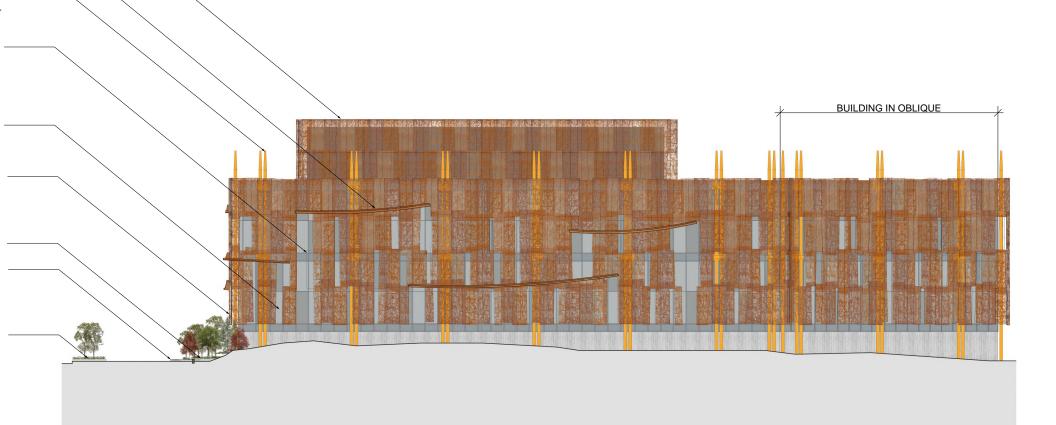
ALUMINUM FRAMED WINDOW WALL, ATTACHED TO TOP AND BOTTOM OF SLAB, SPANDREL AT SLAB EDGE

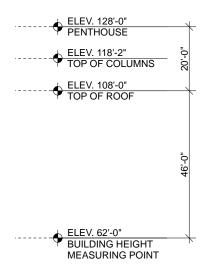
PRE-WEATHERED CORTEN STEEL CUSTOM PERFORATED SCREEN PANELS ATTACHED TO ALUMINUM VERTICAL TUBE MOUNTED TO STEEL COLUMN

SLOPED LANDSCAPE BIOSWALE BERM

BOARD-FORM CONCRETE RETAINING WALL W/ INTEGRAL COLOR

10' WIDE BIORETENTION PLANTER, TYP





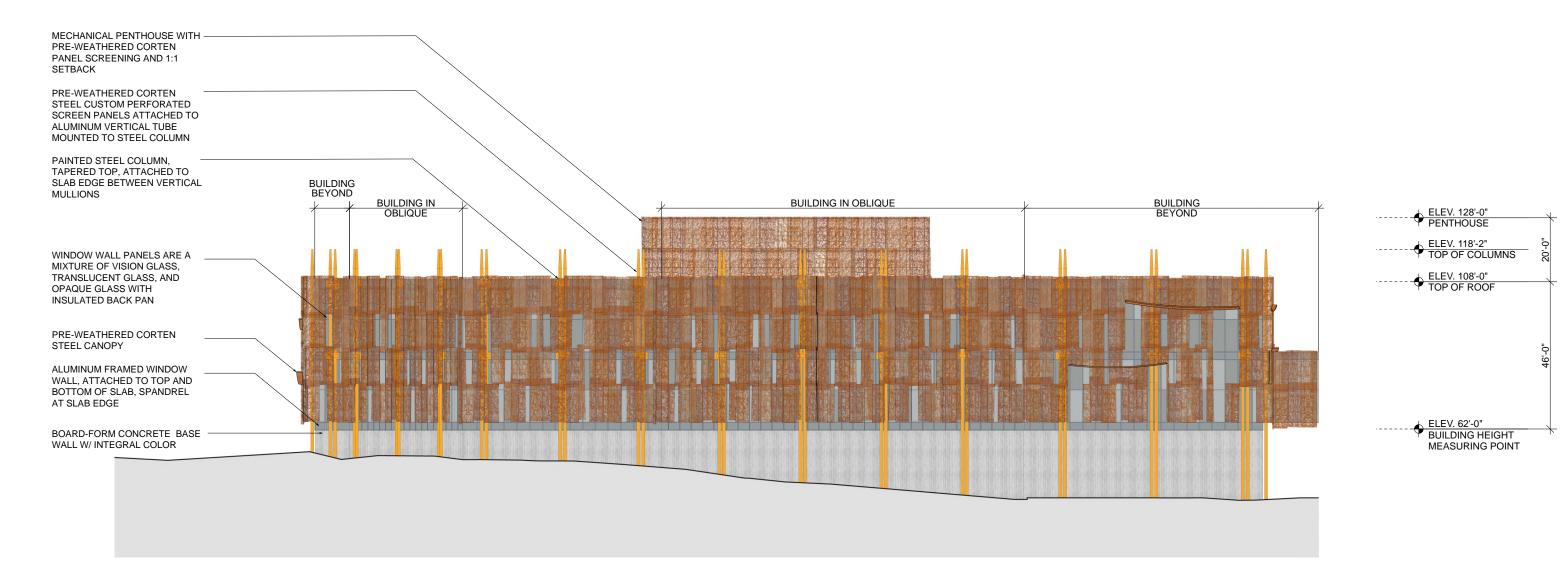
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BUILDING 2 | WEST ELEVATION

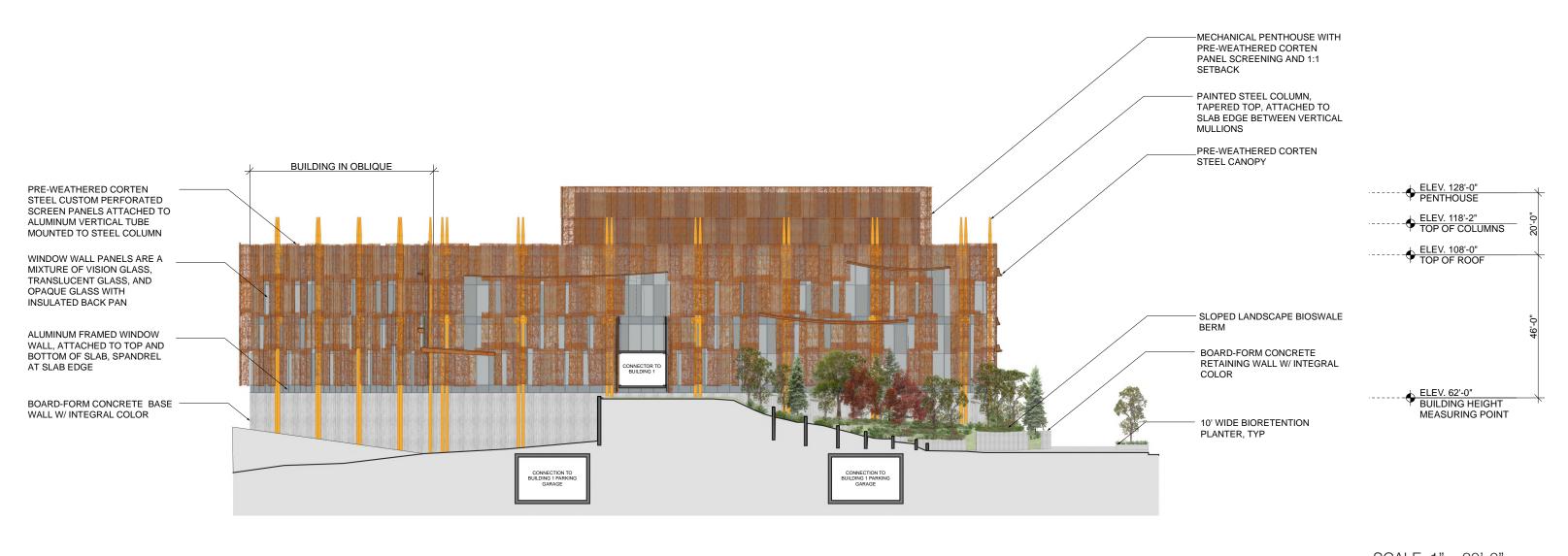
NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX



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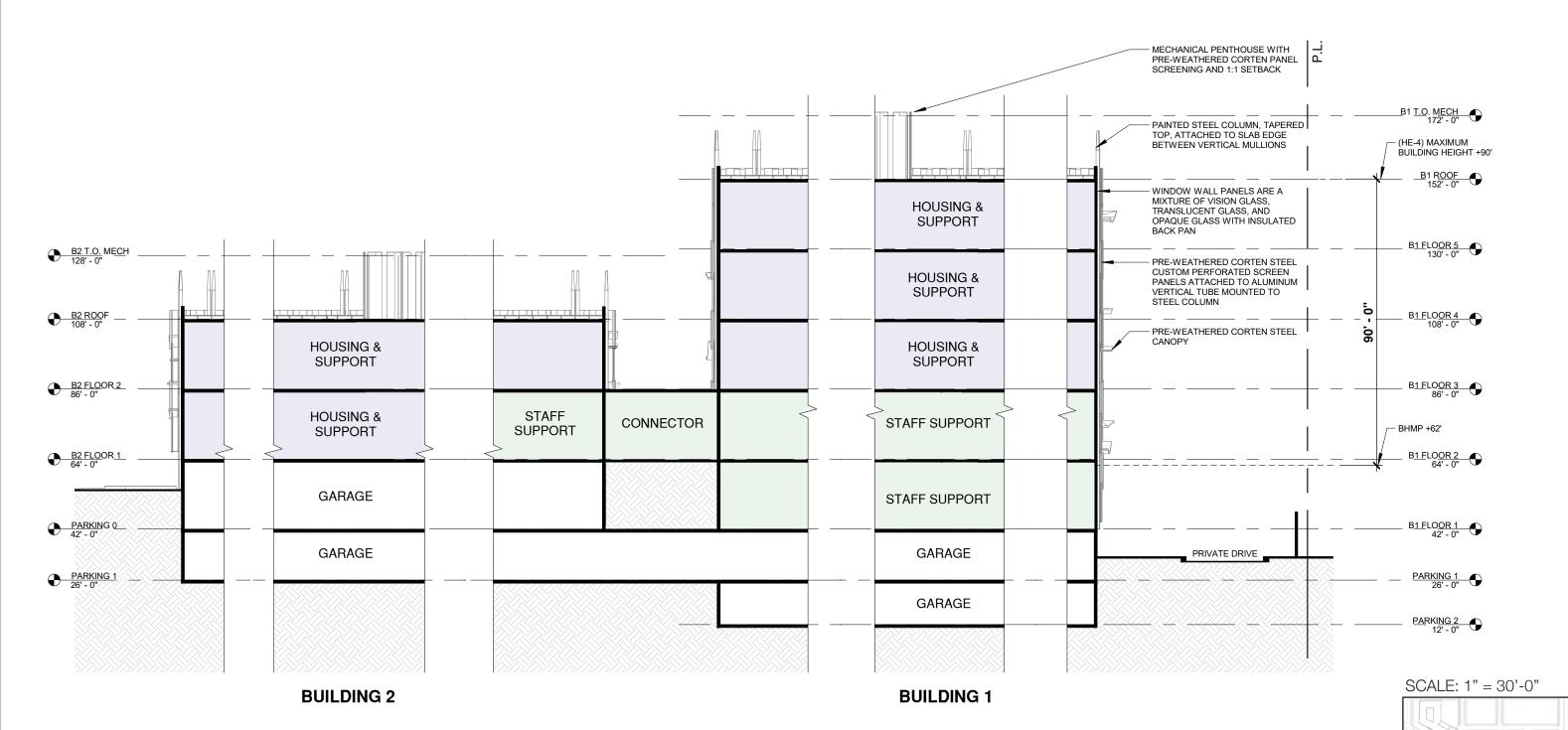
BUILDING 2 | EAST ELEVATION

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX









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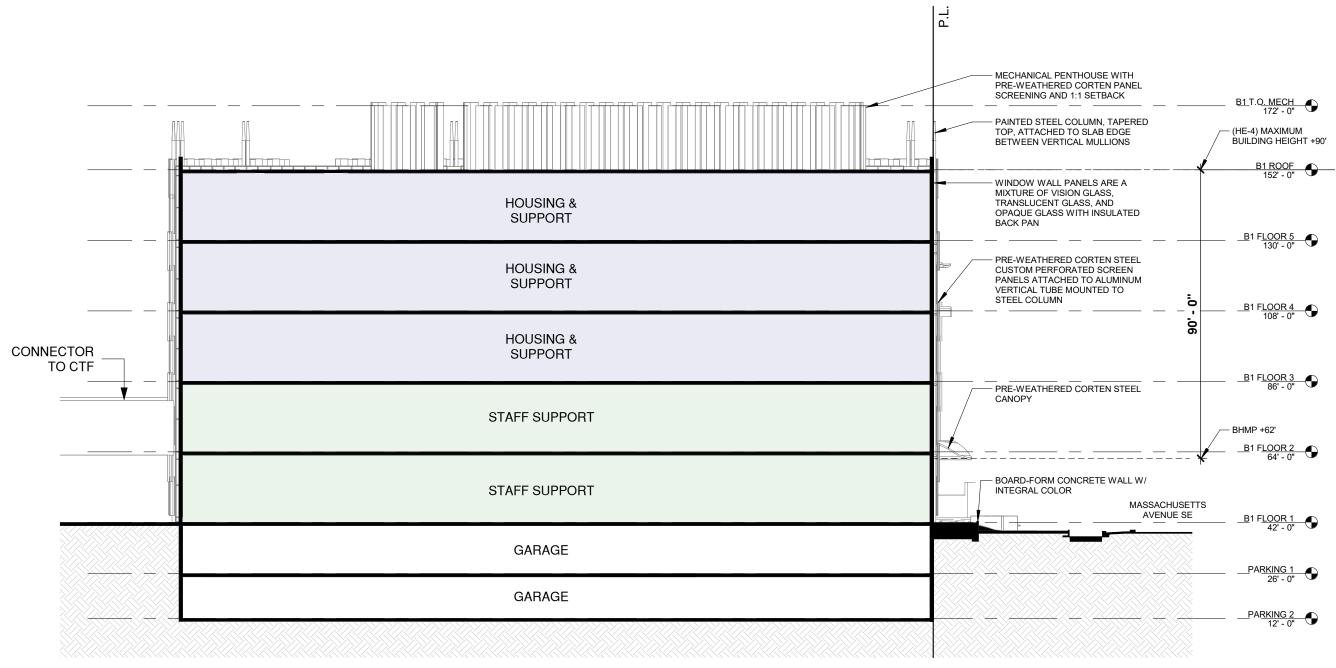
NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

D.C. Department of Corrections

Department of General Services

CGL Companies | CORE architecture + design

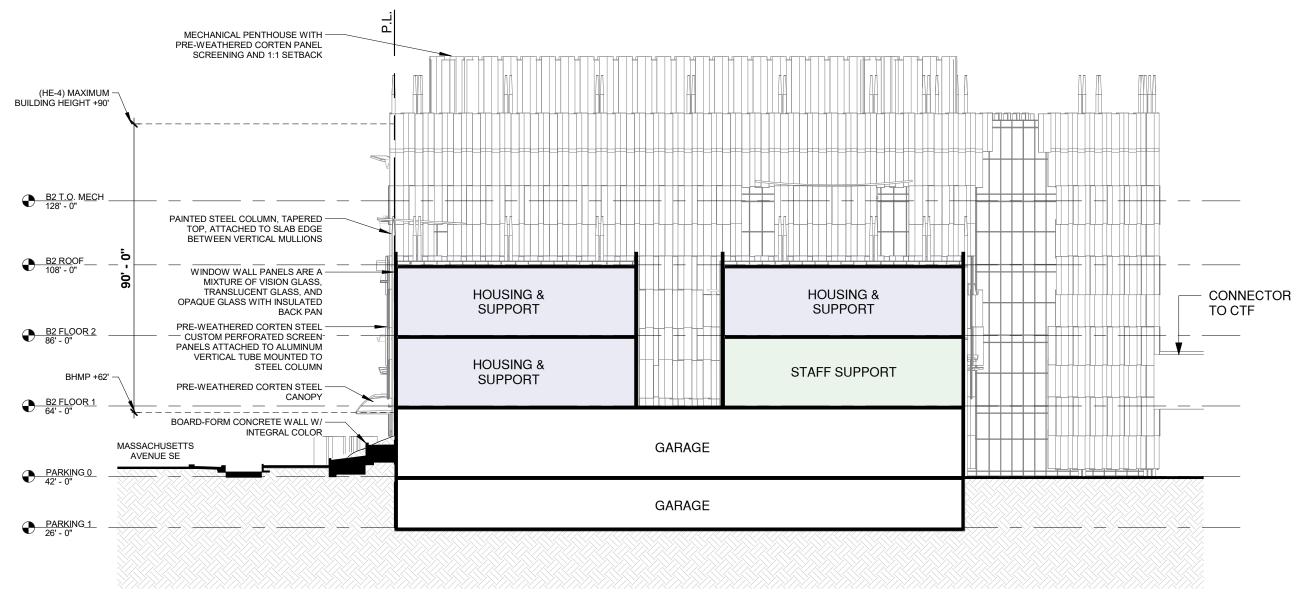
KEY PLAN



BUILDING 1 SCALE: 1" = 30'-0"



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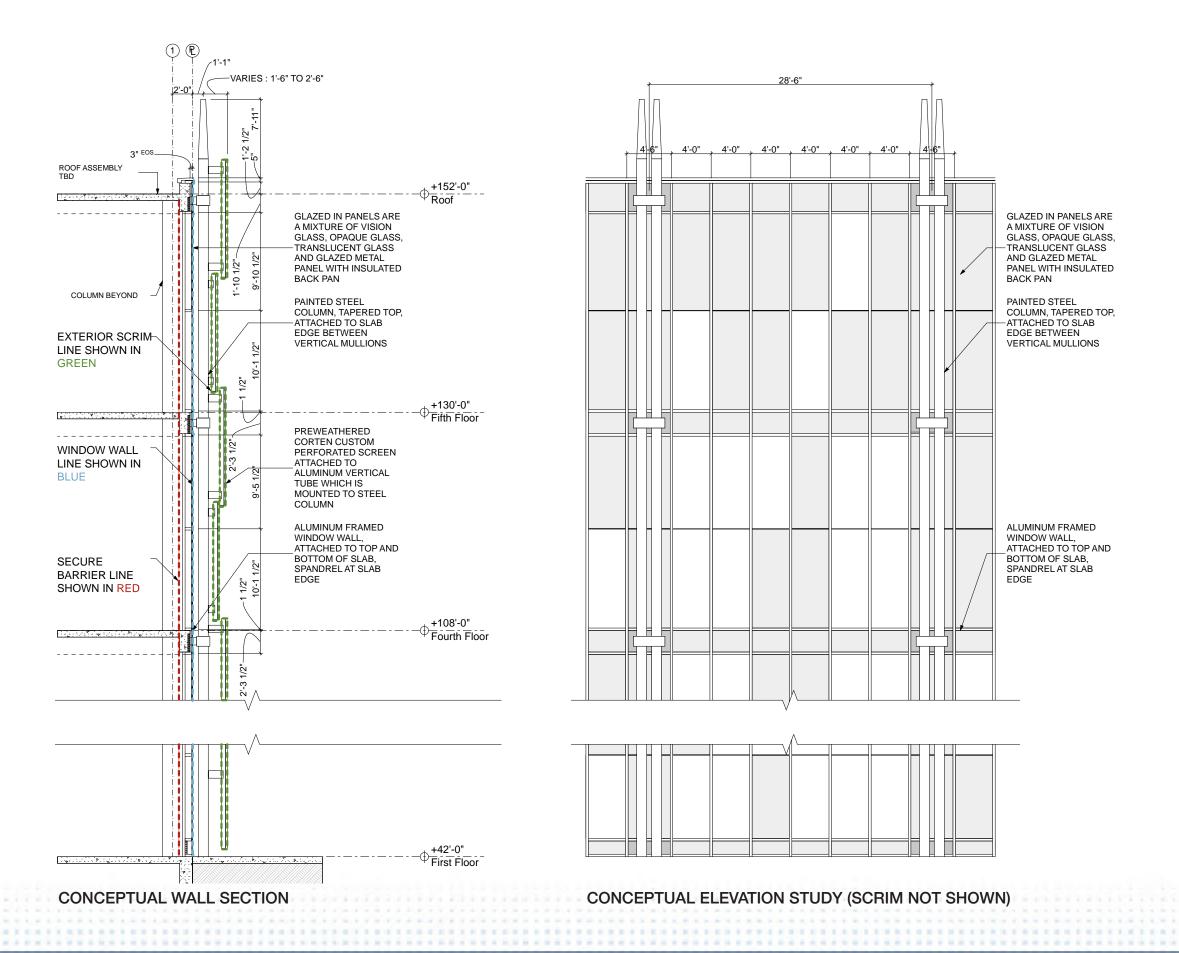


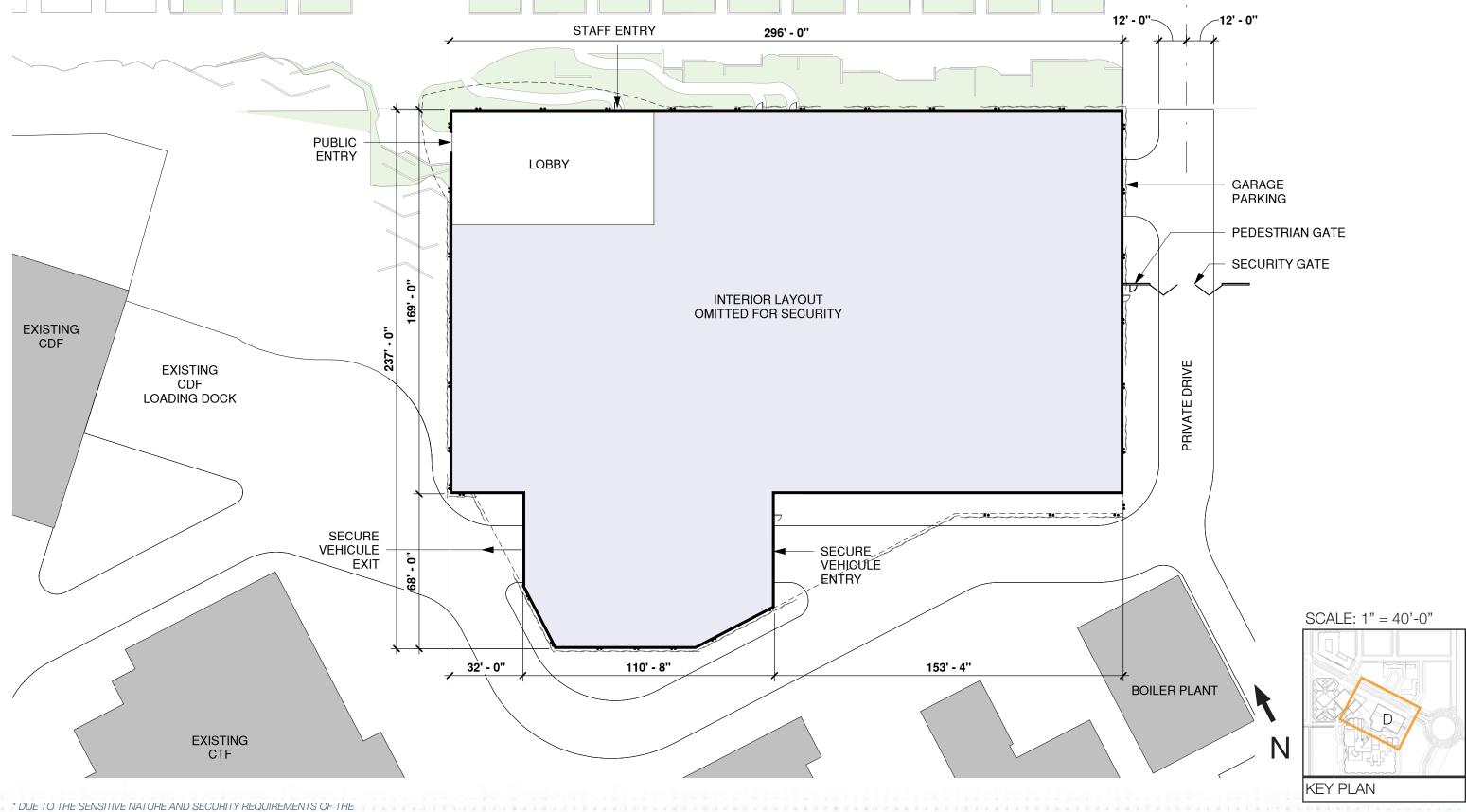
BUILDING 2





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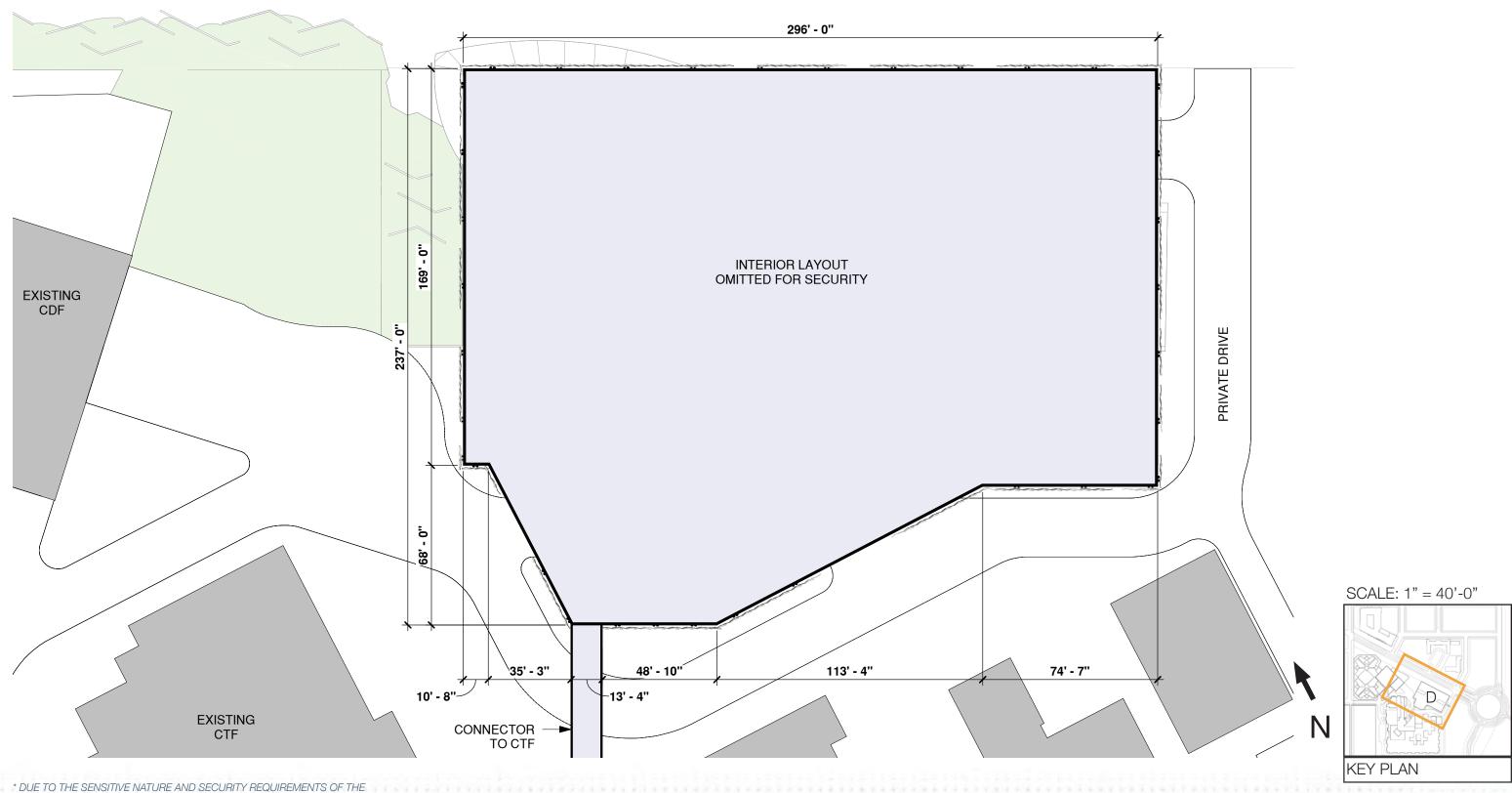




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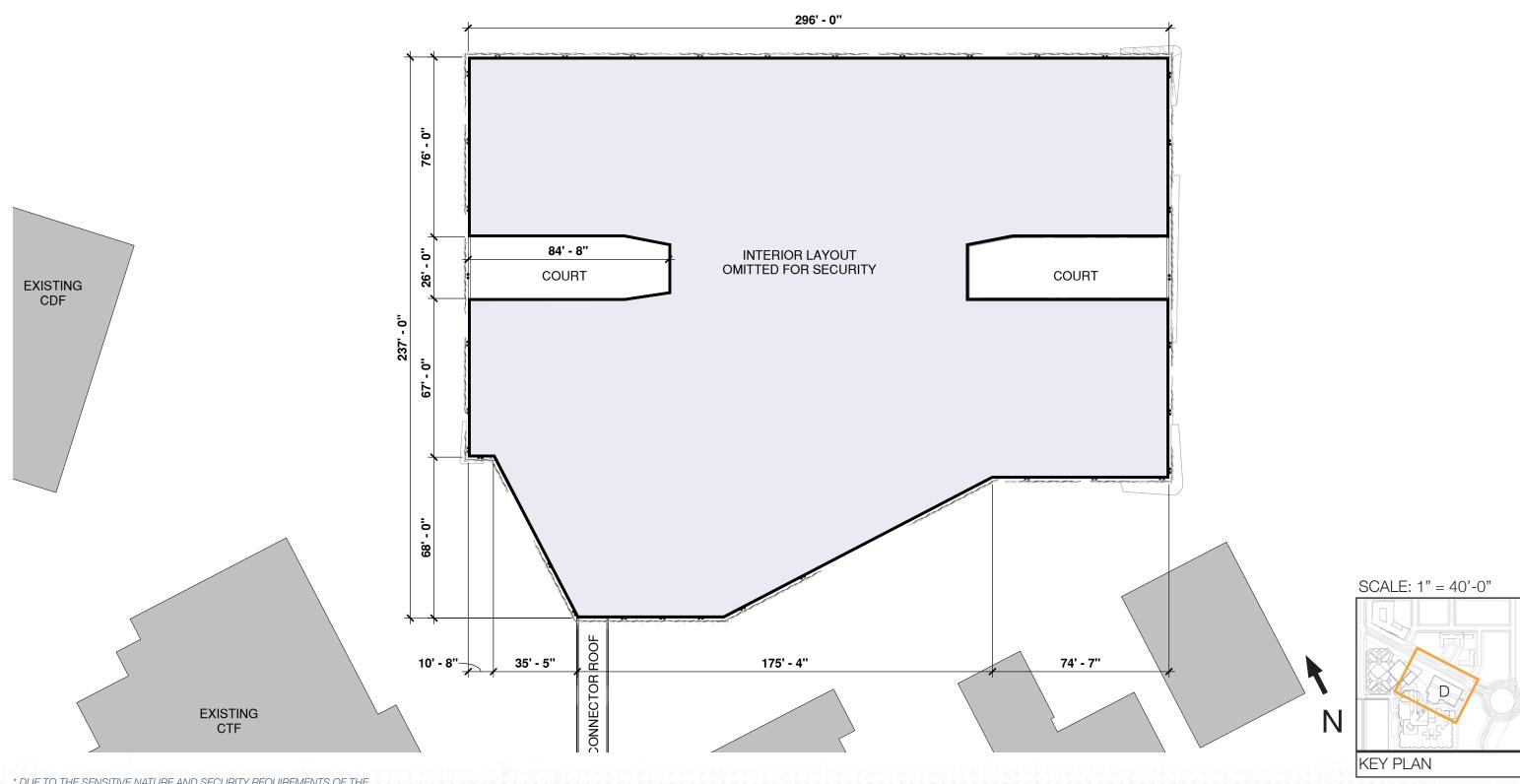
BUILDING 1 | FLOOR 1

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

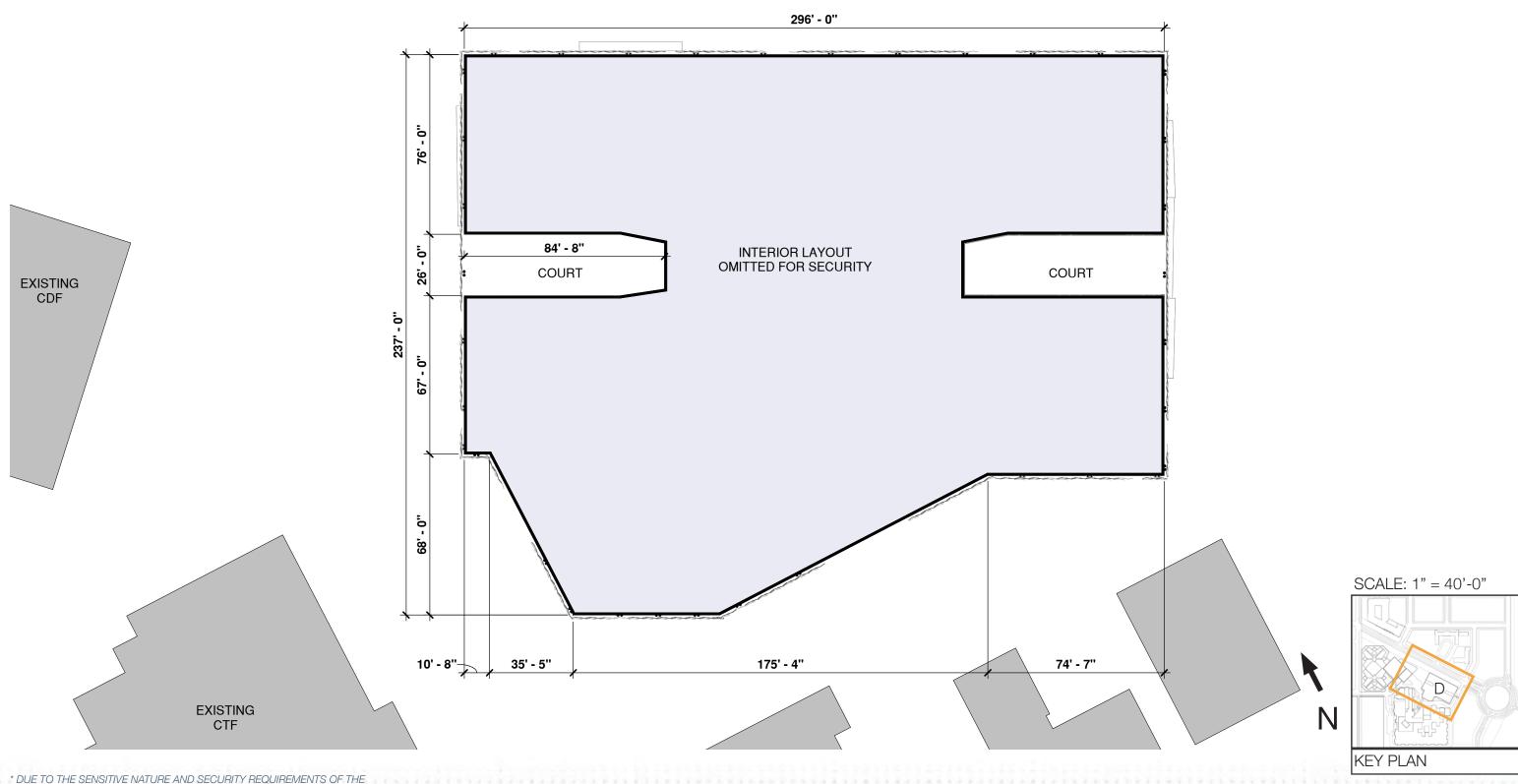


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BUILDING 1 | FLOOR 2



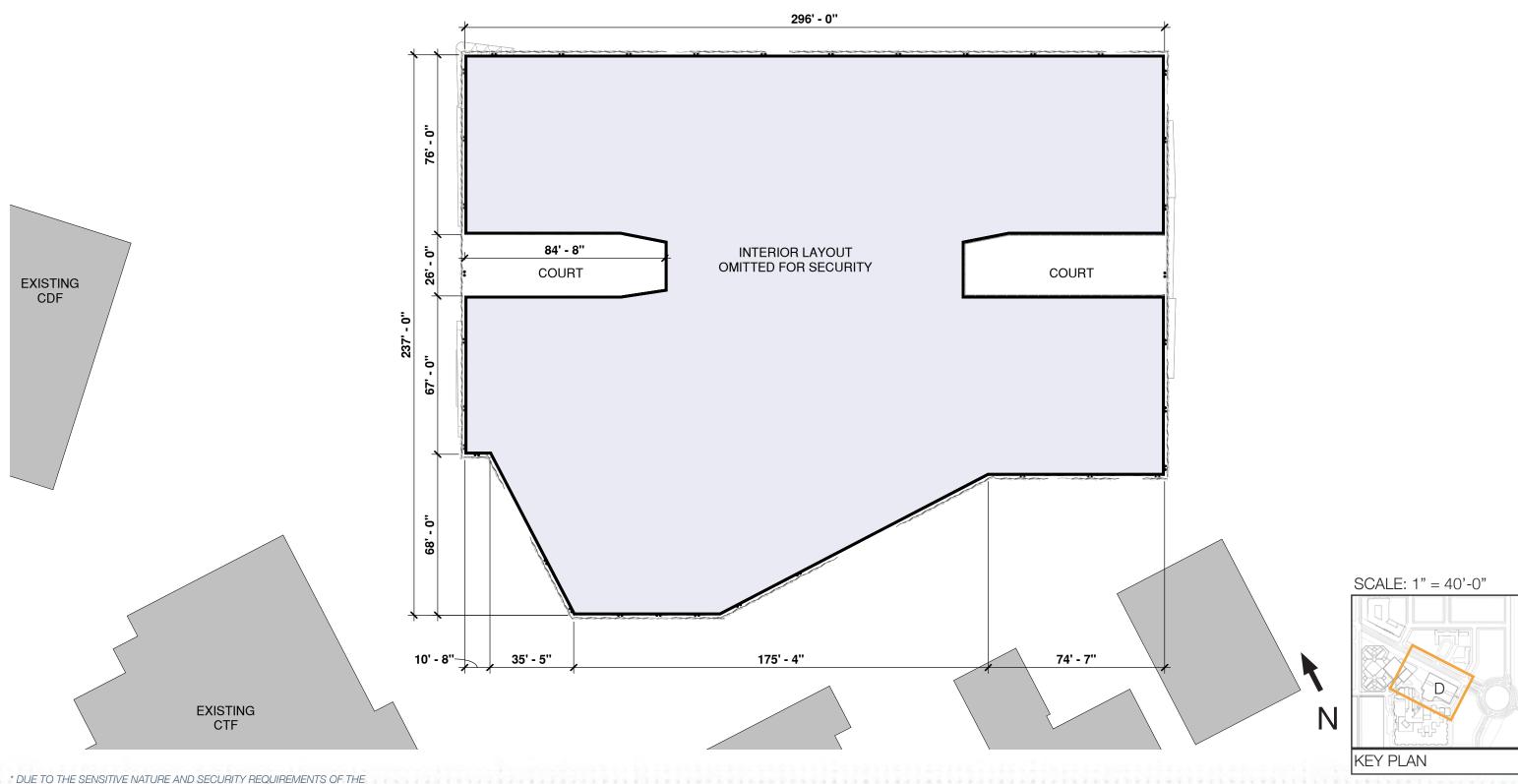
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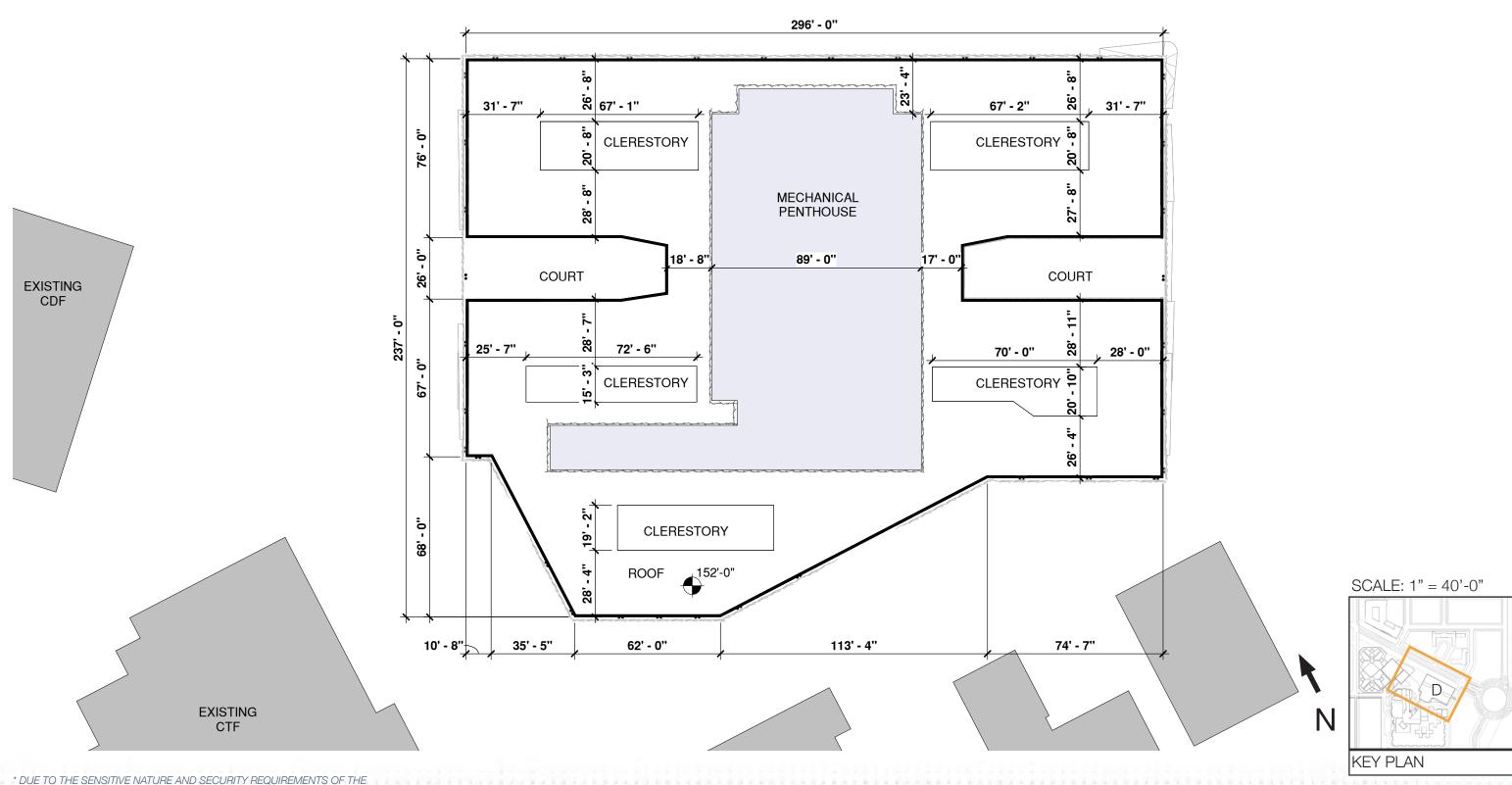
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BUILDING 1 | FLOOR 4

NOVEMBER 21st, 2024 CFA CONCEPT SUBMISSION D.C. CORRECTIONAL TREATMENT FACILITY ANNEX

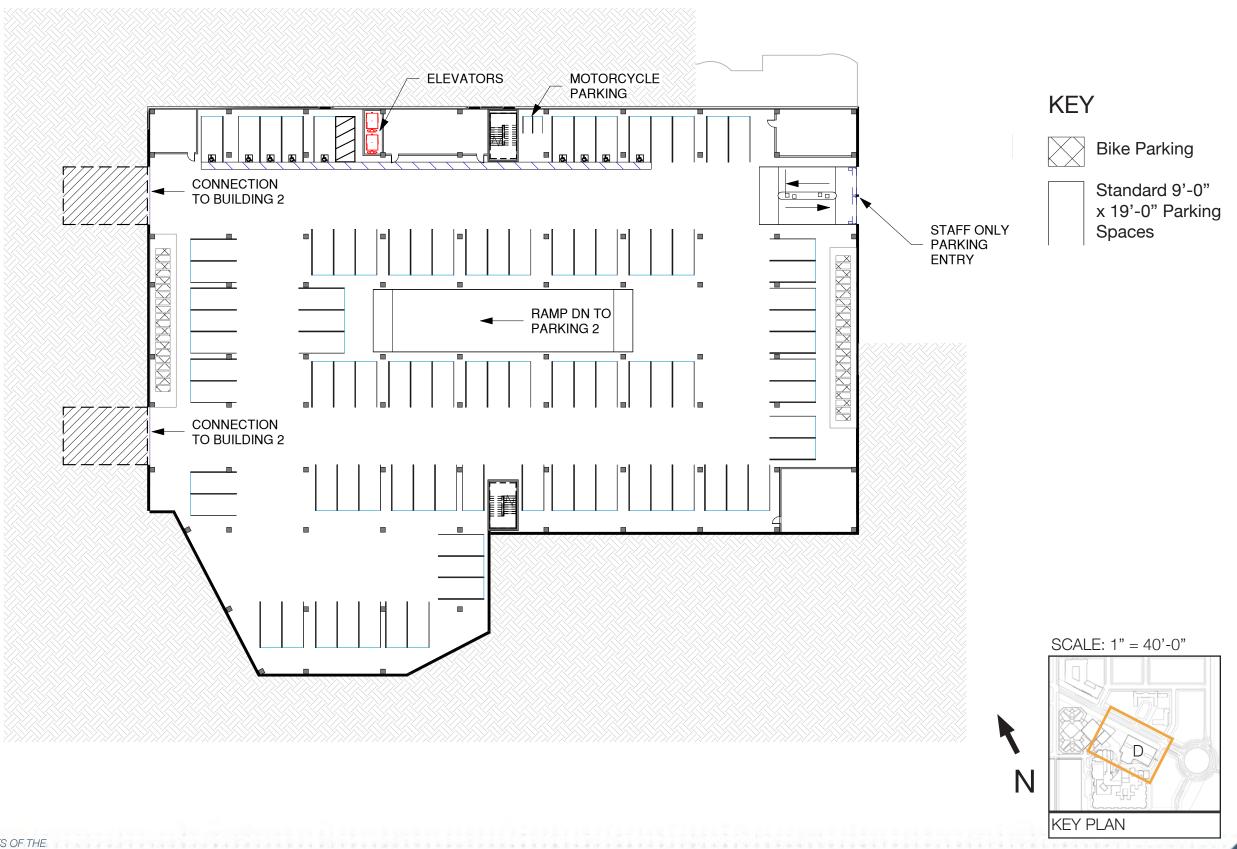


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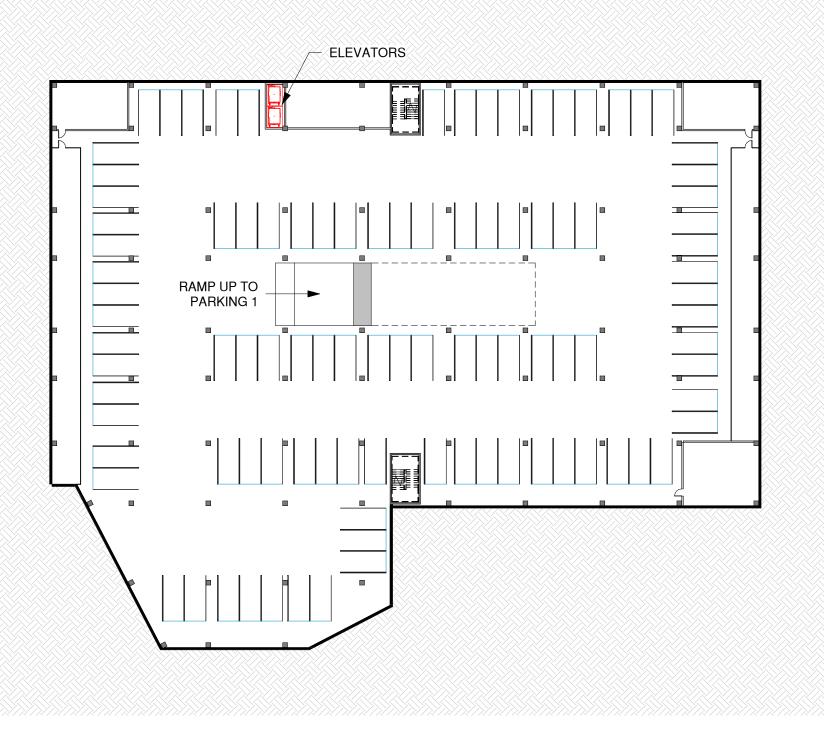


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BUILDING 1 | PENTHOUSE



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KEY



Bike Parking

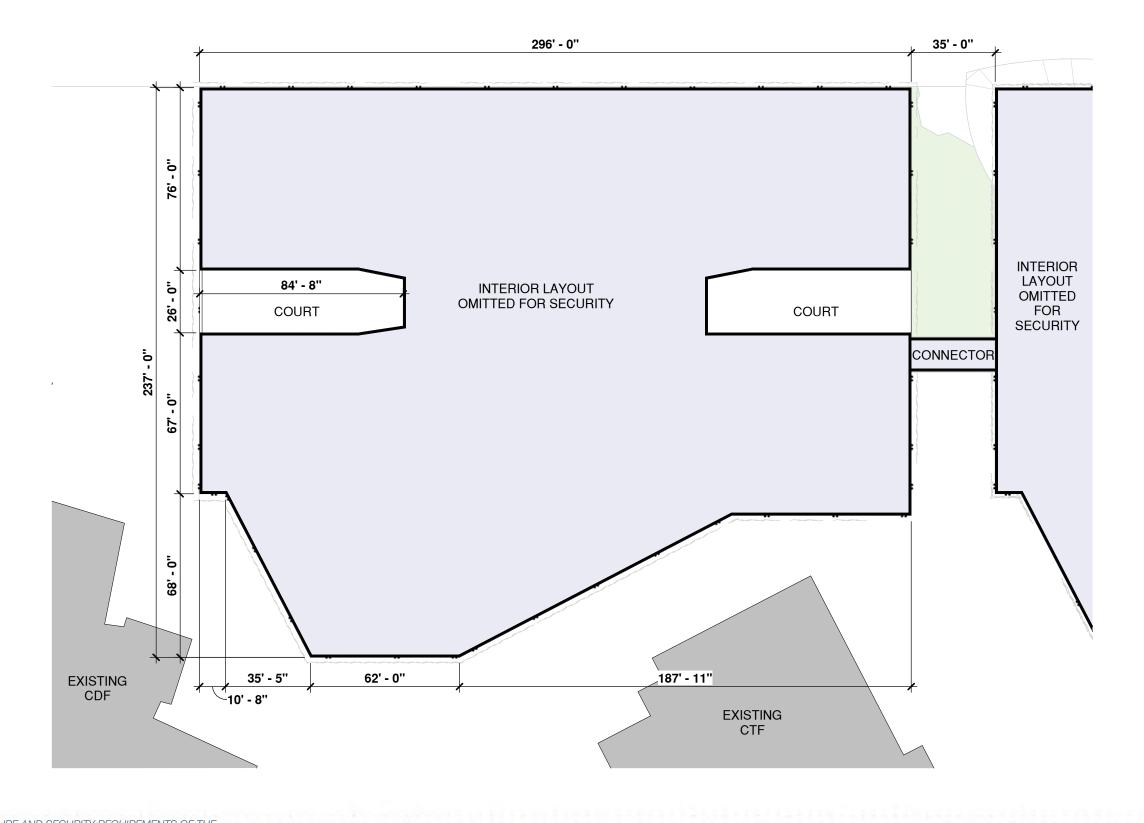
Standard 9'-0" x 19'-0" Parking Spaces

SCALE: 1" = 40'-0"



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BUILDING 1 | PARKING PLAN P2

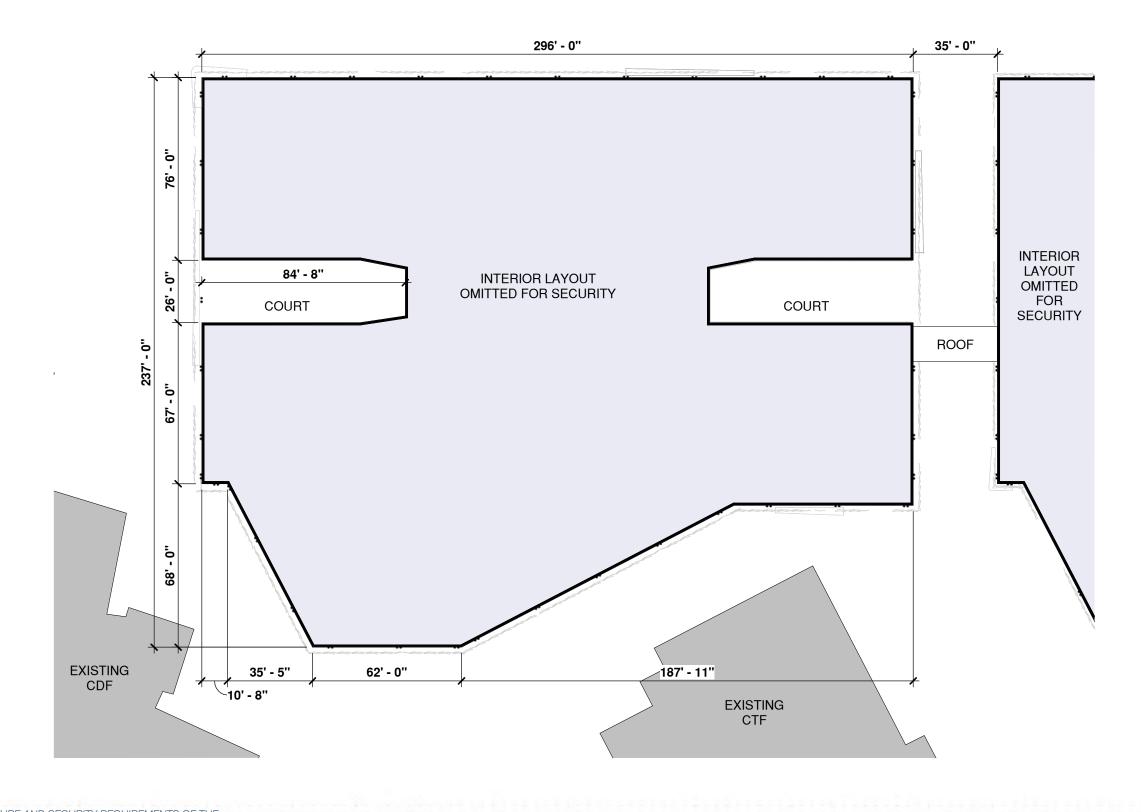


SCALE: 1" = 40'-0"

N

KEY PLAN

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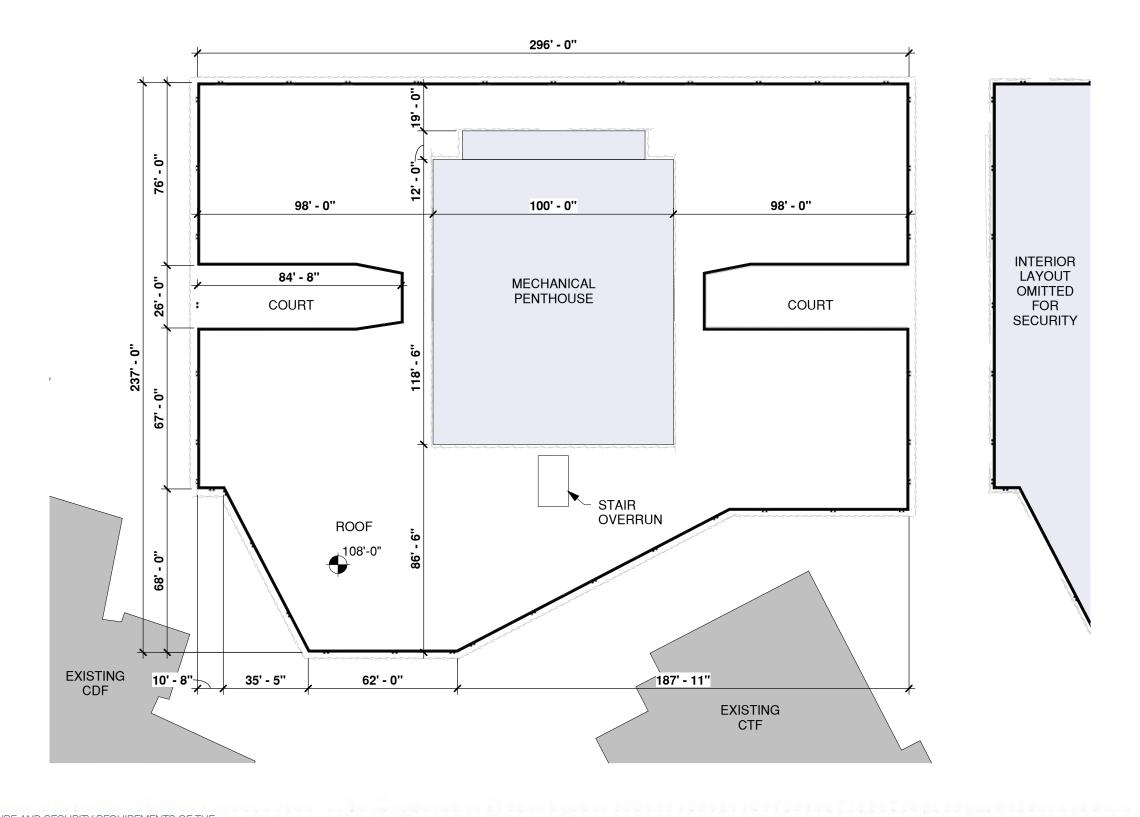


SCALE: 1" = 40'-0"

N

KEY PLAN

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SCALE: 1" = 40'-0"

N

KEY PLAN

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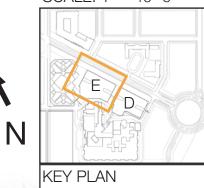
KEY



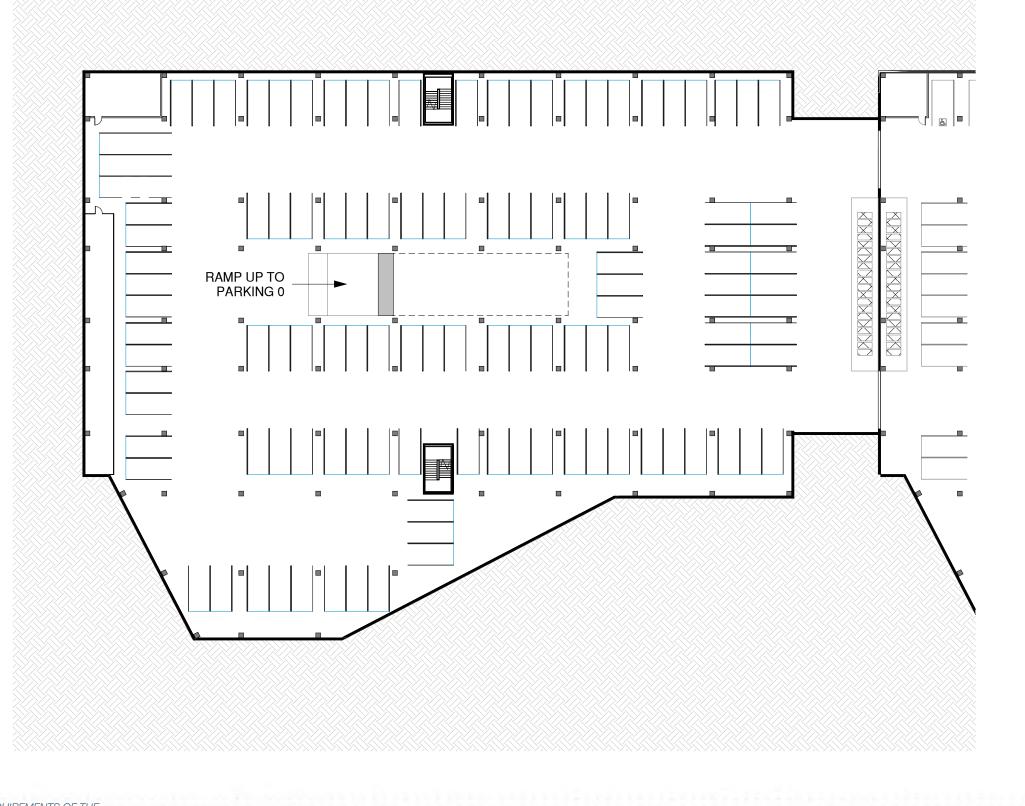
Bike Parking



SCALE: 1" = 40'-0"



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KEY

Bike Parking

Standard 9'-0" x 19'-0" Parking Spaces

SCALE: 1" = 40'-0"

N KEY PLAN

PROJECT, ADDITIONAL INFORMATION REGARDING THE PROGRAM NEEDS AND LOCATION OF PROGRAMMATIC ELEMENTS WILL NOT BE DISCLOSED IN ARCHITECTURAL DRAWING AVAILABLE TO THE PUBLIC.