# LAMOND-RIGGS CMP CAMPUS AERIAL VIEW







# CAMPUS PLAN BOUNDARY, COMMUNITY CONTEXT, AND EXISTING ZONING DISTRICTS

#### **LEGEND**

— Campus Boundary

**—** Zoning Boundary

R-2 Residential

MU-29 Mixed Use

RA-1 Residential Apartments

PDR-1 Production, Distribution, Repair

PDR-6 Production, Distribution, Repair

PDR-7 Production, Distribution, Repair

MU-4 Mixed Use

MU-28 Mixed Use

#### REQUIREMENTS ZONE R - 2 **EXCEPTIONS**

FAR Not described 1.8 (TABLE X § 101.5) **HEIGHT** 40 ft (3 (stories) **REAR YARD** 20 ft

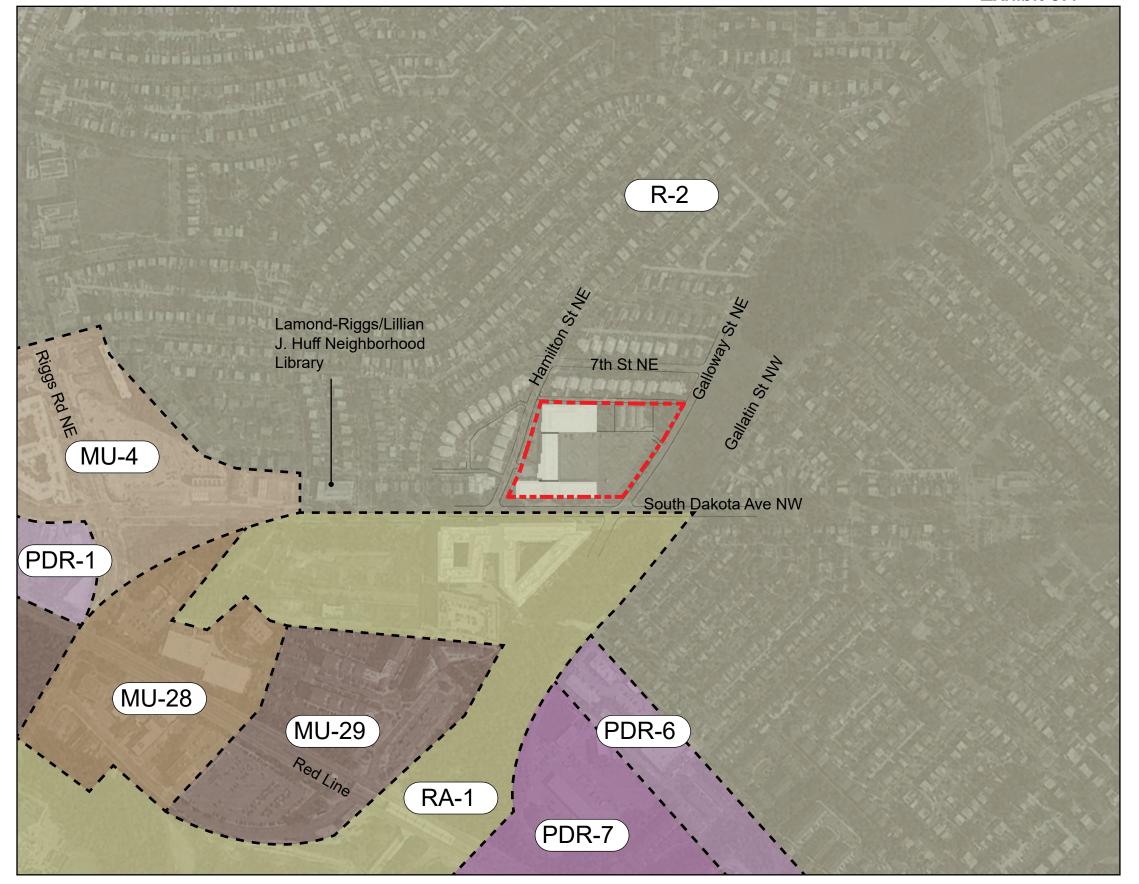
SIDE YARD 8 ft LOT OCCUPANCY 40% 50 ft (TABLE X § 101.5) Measured from the center line of street

**PARKING** 114 2 for each 3 teachers; plus either 1 for each 10 classroom seats or 1 for each 10 auditorium seats, whichever is greater, except if a campus plan has been approved by the Zoning Commission or the Board of Zoning Adjustment for the college or university,

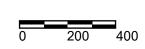
in which case the parking shall be provided as set forth in the

50% Reduction (702.1 (a))

approved campus plan







# LAMOND-RIGGS CMP EXISTING CONDITION SITE DIAGRAM

#### **LEGEND**

A,B,C Lamond-Riggs Campus Wings

Campus Boundary

8' Metal Picket Fence On Concrete Retaining Wall

10' Chain Link Fence On Concrete Retaining Wall

10' Chain Link Fence

Building Entry

1 Bio-Retension Area

2 Equipment Service Area

3 Outdoor Seating Terrace

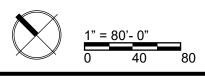
(4) Community Garden

(5) Green Houses

6 Existing Parking

7 Pocket Park / Ag Pod

8 Existing Single Family Residences





# CAMPUS TOPOGRAPHY DIAGRAM

#### **LEGEND**

— Campus Boundary

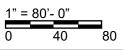
--- Interval Topography Lines

Spot Elevations (Above Sea Level)

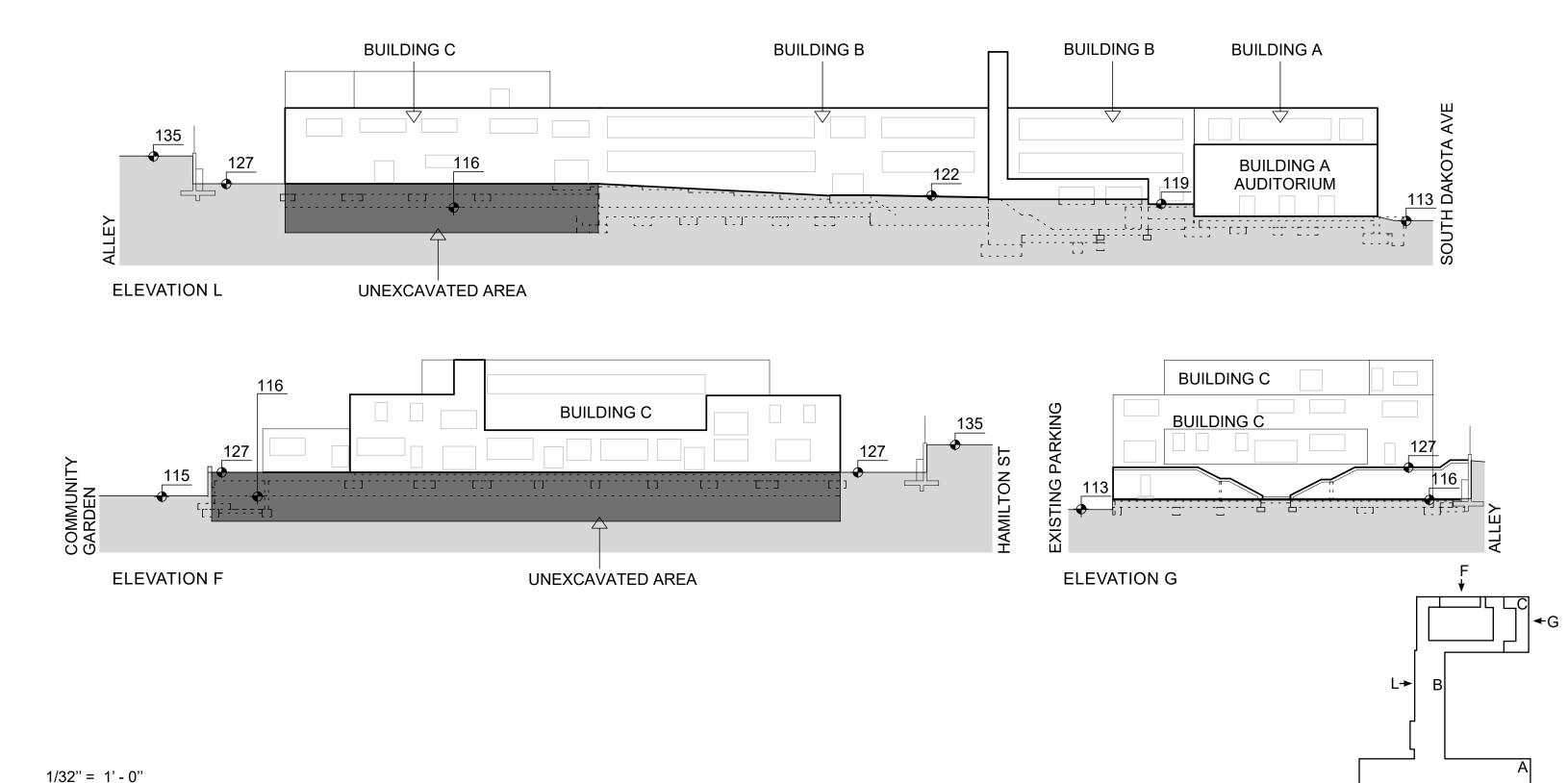
Top of Wall Spot Elevations (Above Sea Level)







## **EXISTING BUILDING ELEVATIONS WITH STREET SECTIONS**



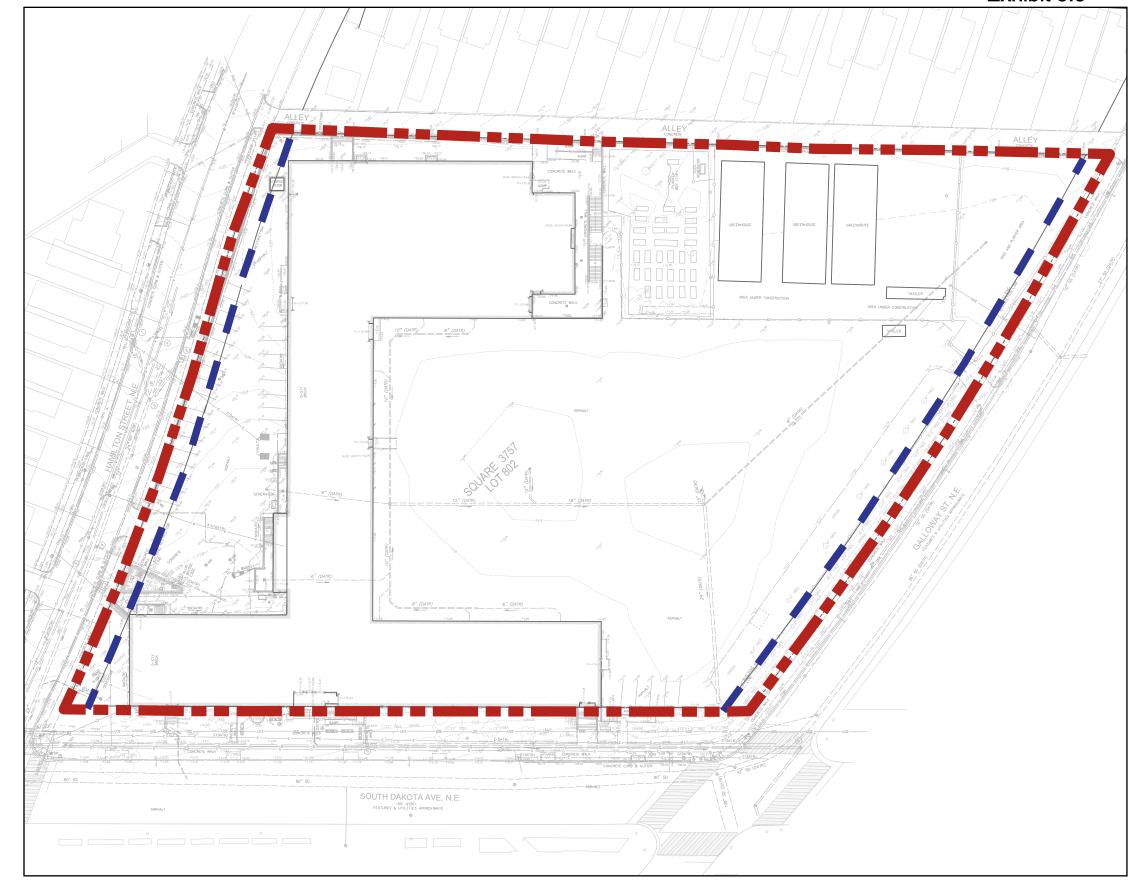


# LAMOND-RIGGS CMP CAMPUS CIVIL SITE SURVEY

#### **LEGEND**

— Civil Survey Area

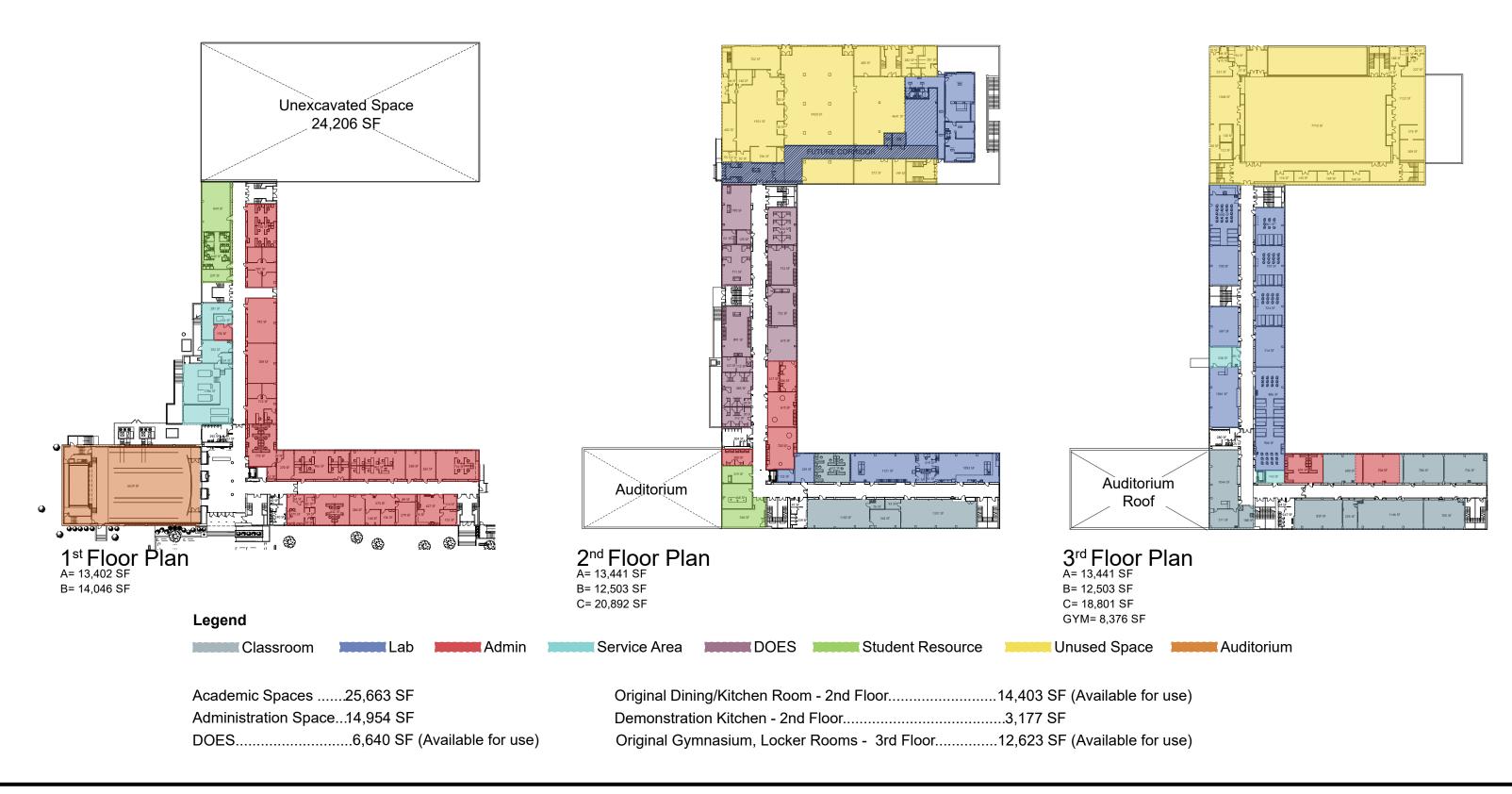
Building Restriction Line







### **EXISTING SPACE UTILIZATION**



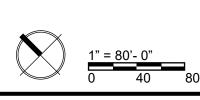
# EXISTING CAMPUS BUILDING HEIGHTS DIAGRAM

#### **LEGEND**

**A,B,C** Lamond-Riggs Campus Wings

— Campus Boundary

Spot Elevations







# EXISTING PERVIOUS & IMPERVIOUS SURFACE DIAGRAM

#### **LEGEND**

— Campus Boundary

Pervious Surface: 29,795 SF (13.96%)

Impervious Surface: 116,501 SF (86.04%)

□Building Impervious Surface: 67,109 SF

Wing A Gross Area: 47,363 SF

Wing B Gross Area: 39,052 SF

Wing C Gross Area: 39,693 SF

Greenhouse Gross Area: 8,376 SF

Building Gross Area (Includes Greenhouses): 134,484 SF

Wing A Footprint: 20,481 SF

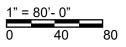
Wing B Footprint: 14,046 SF

Wing C Footprint: 24,206 SF

Green House Footprint: 2,792 SF







# LAMOND-RIGGS CMP SOLAR STUDY DIAGRAM

#### **LEGEND**

— Campus Boundary

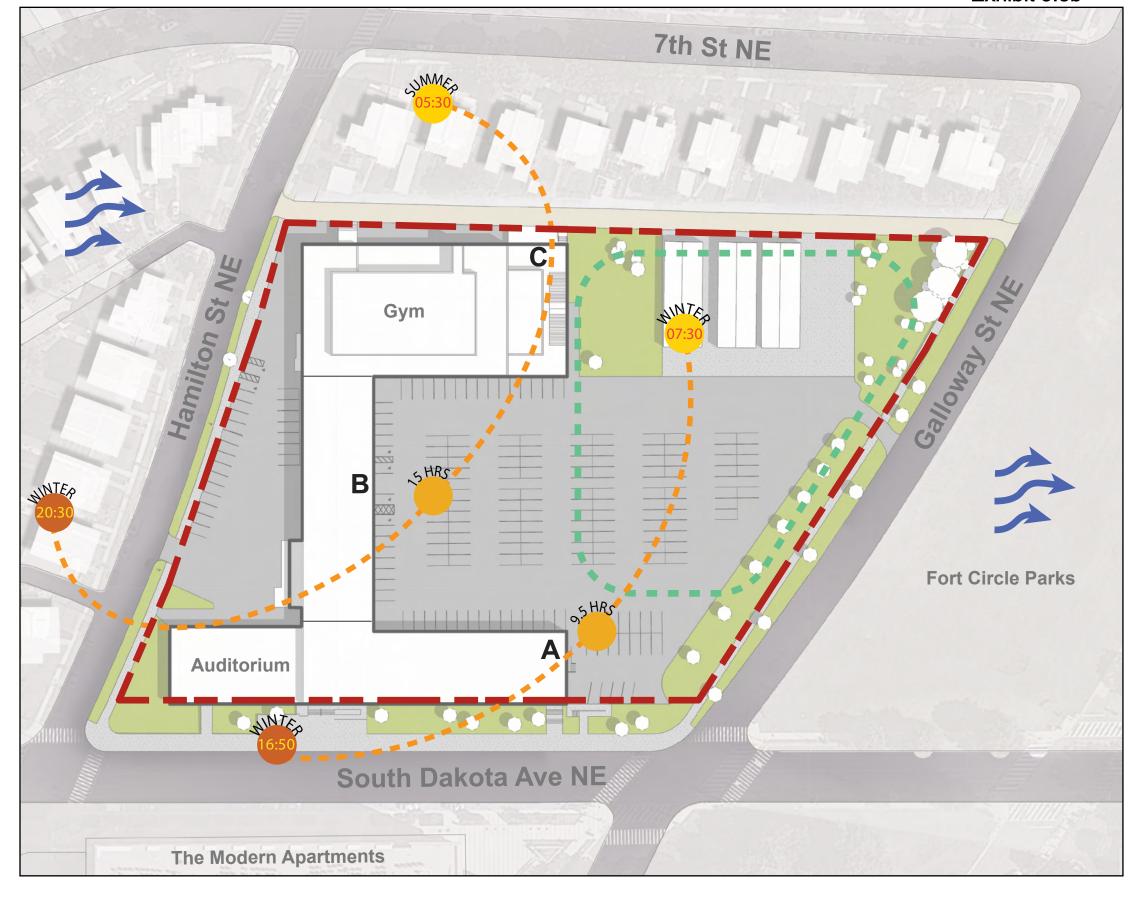
— Sun Path

Optimal Growing Area

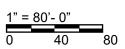
Sun

Sun Location

Wind Path









# LAMOND-RIGGS CMP EXISTING TRANSIT SERVICES DIAGRAM

#### **LEGEND**

— Campus Boundary

Bike Path

Metro Train Station

Metro Bus Stops

#### **Metro-rail Routes**

Red Line

Yellow Line

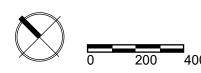
Green Line

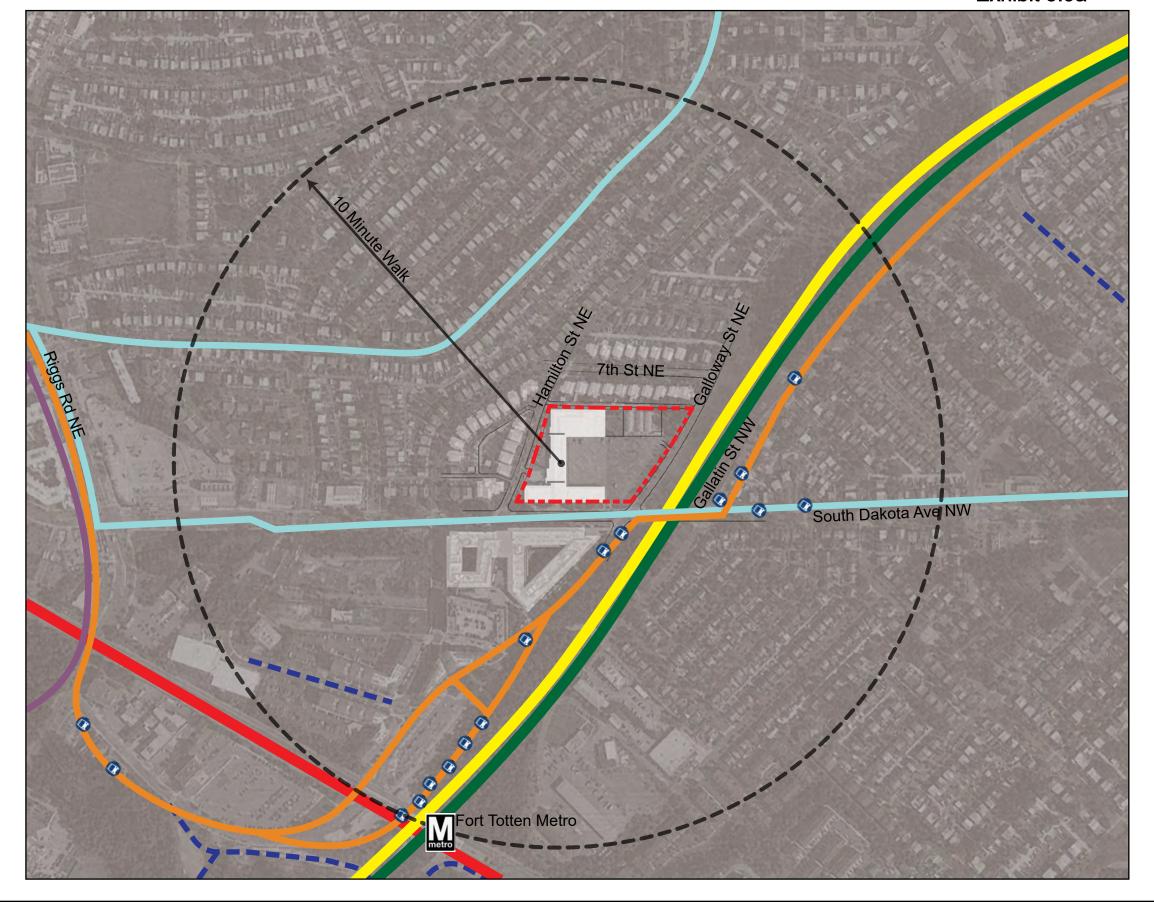
#### **Metro Bus Routes**

E4, 80

R1, R2

K6, E2, F6, 60, 64





# EXISTING LANDSCAPE & PEDESTRIAN CIRCULATION DIAGRAM LEGEND

— Campus Boundary

— Pedestrian Paths

Retaining Walls/Campus Boundary

Internal Green Space

Public Green Space

Wooded Green Space

Main Pedestrian Points

Entry Points

ADA Entry Point

1 Equipment Service Area

2 Outdoor Seating Terrace

3 Community Garden

4 Green Houses

5 Pocket Park

6 Bio-Retention Area

7 Loading /Service Area



