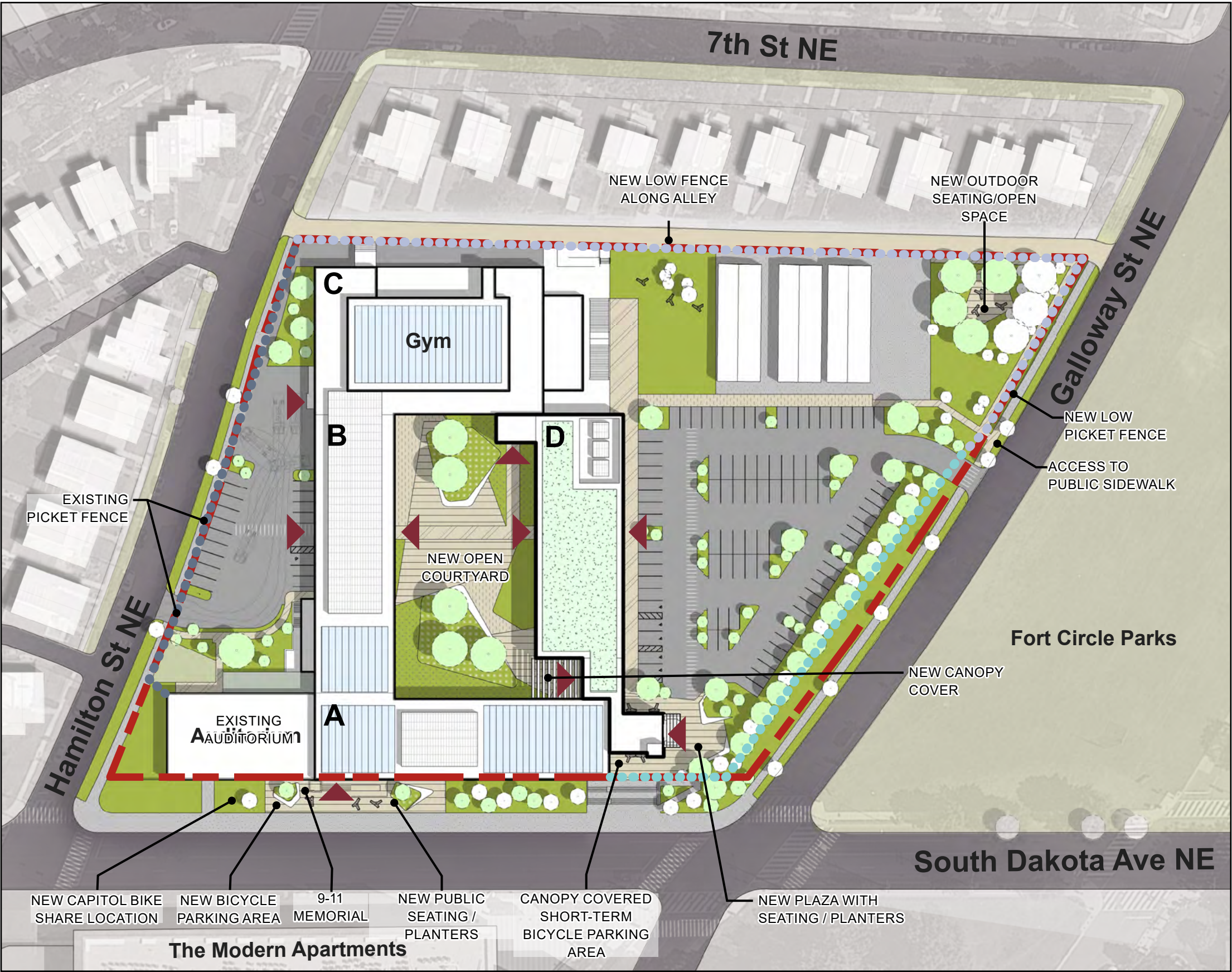
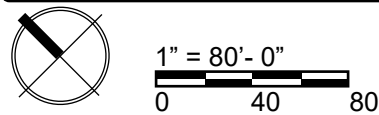


LAMOND-RIGGS CMP  
PROPOSED LANDSCAPE  
IMPROVEMENT DIAGRAM  
(PHASE 2)

LEGEND

- Campus Boundary
- Storm-water Management
- Photovoltaic Panels
- Green Roof
- Proposed Tree Canopy
- Existing Tree Canopy





LAMOND-RIGGS CMP  
HYDROPONIC VERTICAL  
FARMING SYSTEMS





LAMOND-RIGGS CMP  
FUTURE BICYCLE FACILITIES  
(PHASE 2)

- LEGEND
- Campus Boundary
  - Existing Bicycle Paths
  - Unfunded Bicycle Protected Lanes
  - Unfunded Bicycle Collector Facility
  - Capital Bicycle Station
  - 1 New Proposed Capital Bicycle Station



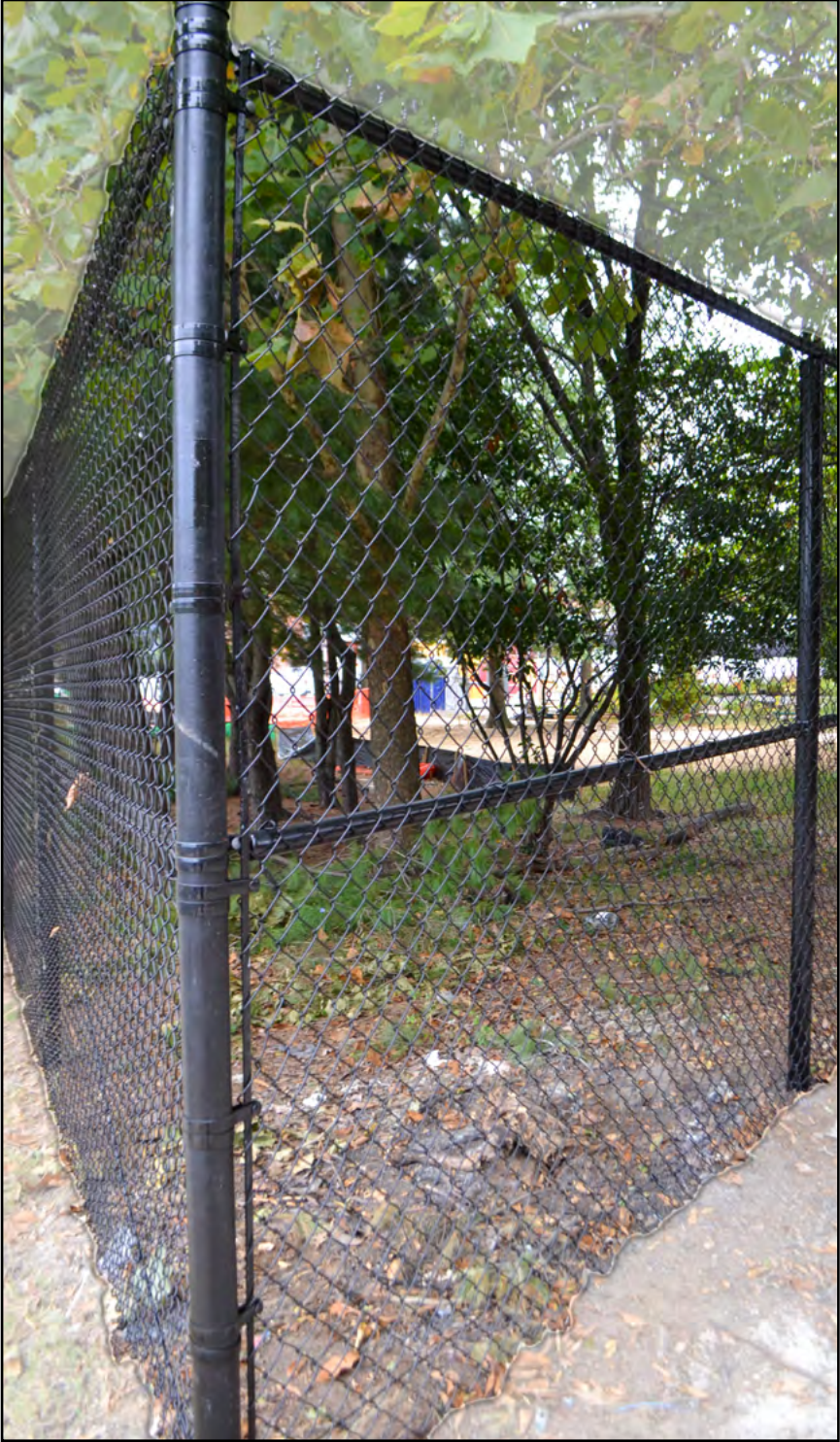
0 200 400



LAMOND-RIGGS CMP  
PROPOSED CAMPUS PERIMETER  
IMPROVEMENT DIAGRAM  
(PHASE 1)



(EXSITING) 6'-8' PICKET FENCE  
ON TOP OF CONCRETE WALL



(EXSITING) 10' CHAIN-LINK FENCE  
ON GALLOWAY ST & SOUTH DAKOTA TO BE REMOVED








PRECEDENT IMAGE:  
3' FENCE ON TOP OF CONCRETE WALL



LAMOND-RIGGS CMP  
PROPOSED CAMPUS PERIMETER  
IMPROVEMENT DIAGRAM  
(PHASE 2)

LEGEND

-  Campus Boundary
-  Perimeter Condition A - South Dakota Ave. NE
  - Add removable Planters and Seating at South Dakota Avenue Frontage
  - Provide campus standard signage.
  - Improve Facade with Decorative Metal Panels
-  Perimeter Condition B - Hamilton St. NE
  - Improve pedestrian access and consolidate vehicular driveways
  - Provide campus standard signage.
-  Perimeter Condition C - Public Alley
  - Redesigned perimeter edge fencing
  - Secure campus boundary with Lighting
  - Eliminate alley access gate
-  Perimeter Condition D - Galloway St. NE
  - New planting and storm water Devices parallel to Galloway St.
  - Improve pedestrian and vehicular access to the core of the campus.
  - Provide campus standard signage.
  - Provide permeable campus edge to connect campus plaza & green space and Fort Circle Park.
  - Improve Edge with Additional Vegetation to Screen Parking Lot.



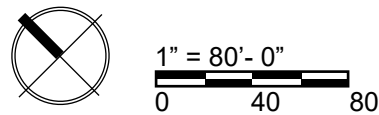
1" = 80'-0"  
0 40 80



LAMOND-RIGGS CMP  
PROPOSED CAMPUS BUILDING  
FACADE IMPROVEMENT DIAGRAM  
(PHASE 1)

LEGEND

- Campus Boundary
- Decorative Panels / Screens
- Proposed Tree Canopy
- Existing Tree Canopy

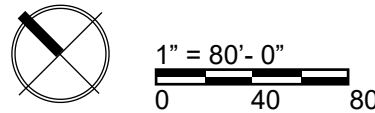




LAMOND-RIGGS CMP  
PROPOSED CAMPUS BUILDING  
FACADE IMPROVEMENT DIAGRAM  
(PHASE 2)

LEGEND

- Campus Boundary
- Decorative Panels / Screens
- Green Walls
- Proposed Tree Canopy
- Existing Tree Canopy





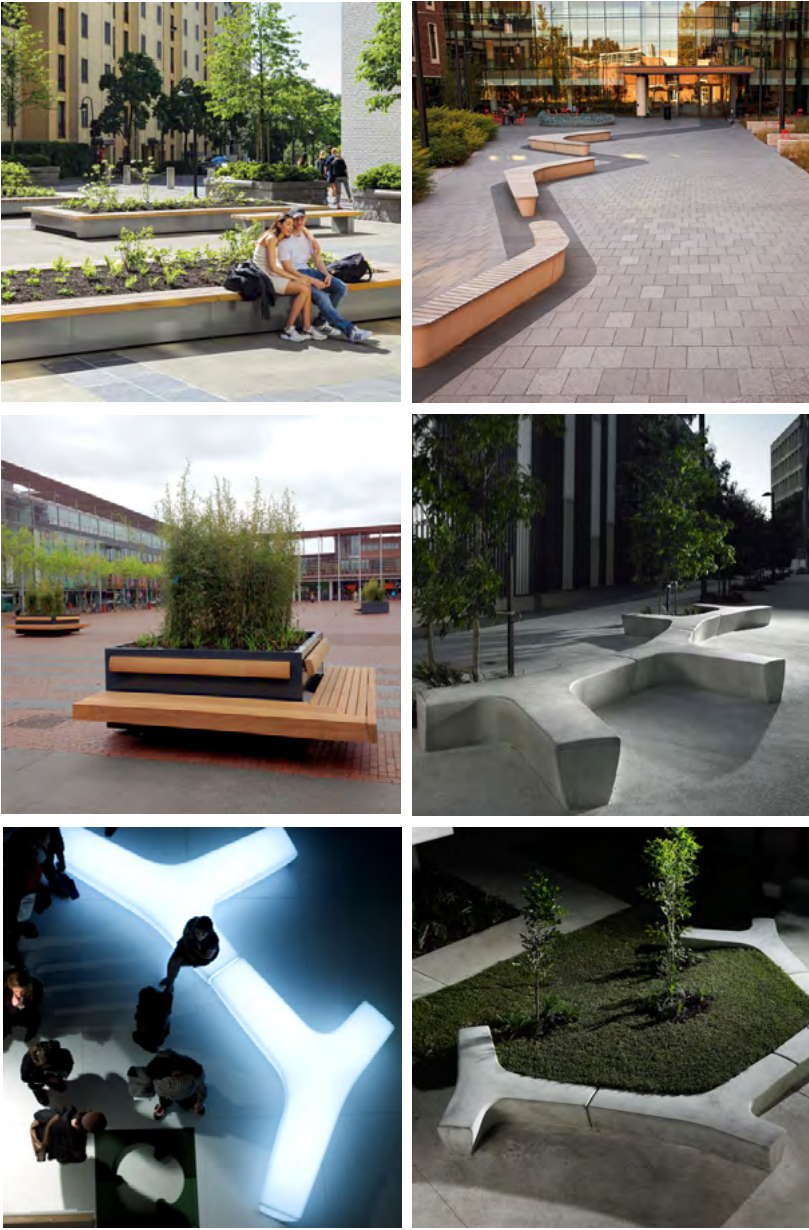
LAMOND-RIGGS CMP  
CAMPUS BUILDING FACADE  
IMPROVEMENT PRECEDENTS  
(PHASE 2)  
SCREEN PRECEDENTS



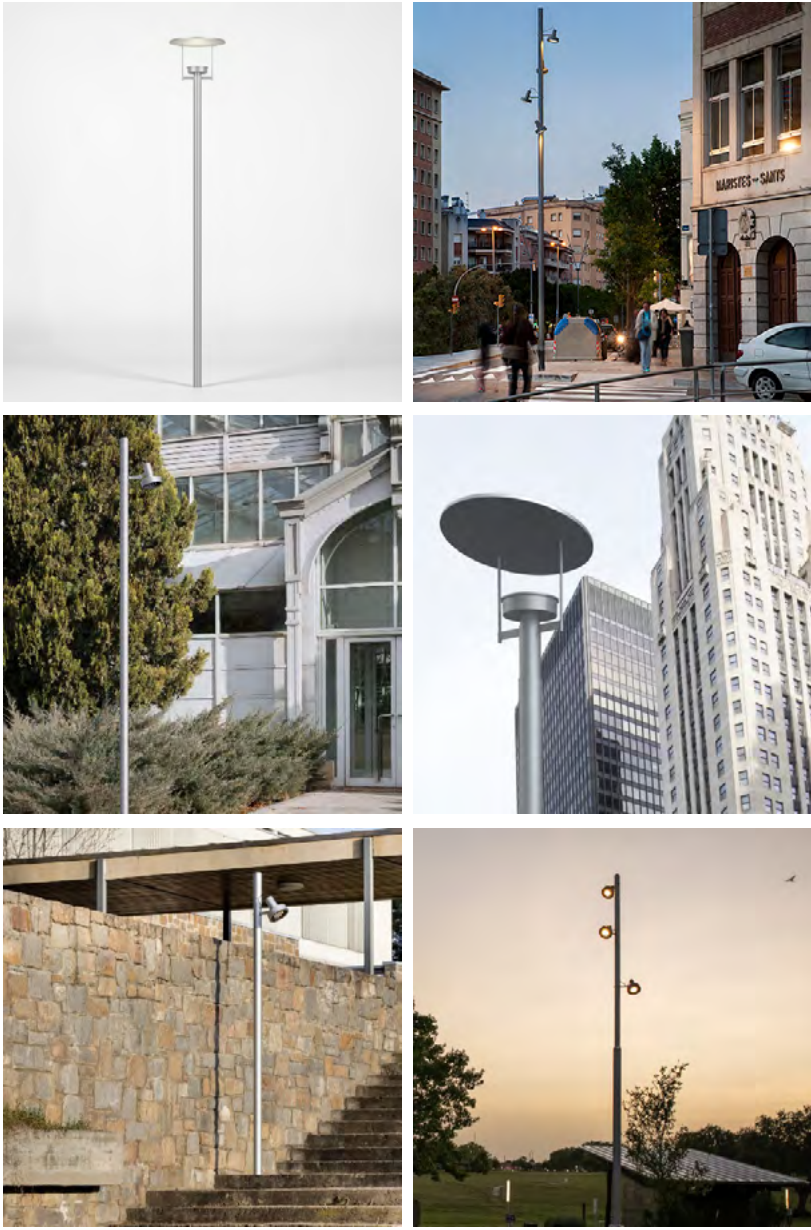


LAMOND-RIGGS CMP  
CAMPUS SITE MATERIALS  
(PHASE 2)

SEATING



LIGHTING



PAVER'S






FURNISHING





LAMOND-RIGGS CMP  
PROPOSED CAMPUS  
WAYFINDING DIAGRAM  
(PHASE 1)






LEGEND

-  Campus Boundary
-  Proposed Tree Canopy
-  Existing Tree Canopy

MAJOR PATHWAYS

-  Red Path
-  Gold Path

POTENTIAL SIGN LOCATION

-  Sign A - UDC Campus Sign
-  Sign B - UDC Campus Street Sign
-  Sign B2 - UDC Campus Banner
-  Sign C - UDC Campus Map
-  Sign D - Campus Wayfinding Path



1" = 80'-0"  
0 40 80



LAMOND-RIGGS CMP  
PROPOSED CAMPUS  
WAYFINDING DIAGRAM  
(PHASE 2)

LEGEND

- Campus Boundary
- Proposed Tree Canopy
- Existing Tree Canopy

MAJOR PATHWAYS

- Red Path
- Gold Path

POTENTIAL SIGN LOCATION

- Sign A - UDC Campus Sign
- Sign B - UDC Campus Street Sign
- Sign B2 - UDC Campus Banner
- Sign C - UDC Campus Map
- Sign D - Campus Wayfinding Path



1" = 80'-0"

0 40 80



LAMOND-RIGGS CMP  
PROPOSED CAMPUS  
WAYFINDING SIGNAGE

