7 miles of Compressed Air
9 miles of Steam Tunnel
9 miles of Steam Direct Buried Lines
27 miles of Chilled Water
47 miles of Telecommunications (TECH. SVCS)
31 miles of Natural Gas
58 miles of Lighting
38 miles of Sanitary Sewer
71 miles of Electrical includes overhead
88 miles of Storm Sewer
62 miles of Water
3 miles of Raw Water
4 miles of Fertilizer Systems (ACES)
6,230 Manholes
3,010 Valves
3,213 Light Poles

Parking Spaces 21,664

See other side for definitions and map.
DEFINITIONS

Building: A structure with a roof, attached to a foundation, serviced by a utility (exclusive of lighting), requiring significant maintenance, tracked in Archibus, and used for temporary shelter of people, animals, plants, materials, or equipment.

GSF: Gross Square Feet – The sum of all areas within exterior faces of walls, including mechanical rooms, and all vertical penetration areas such as air shafts.

NASF: Net Assignable Square Feet – The sum of all areas available for occupants or specific use, not including mechanical rooms or vertical penetration areas.

LEGEND

- Master Plan Area
- University District Area