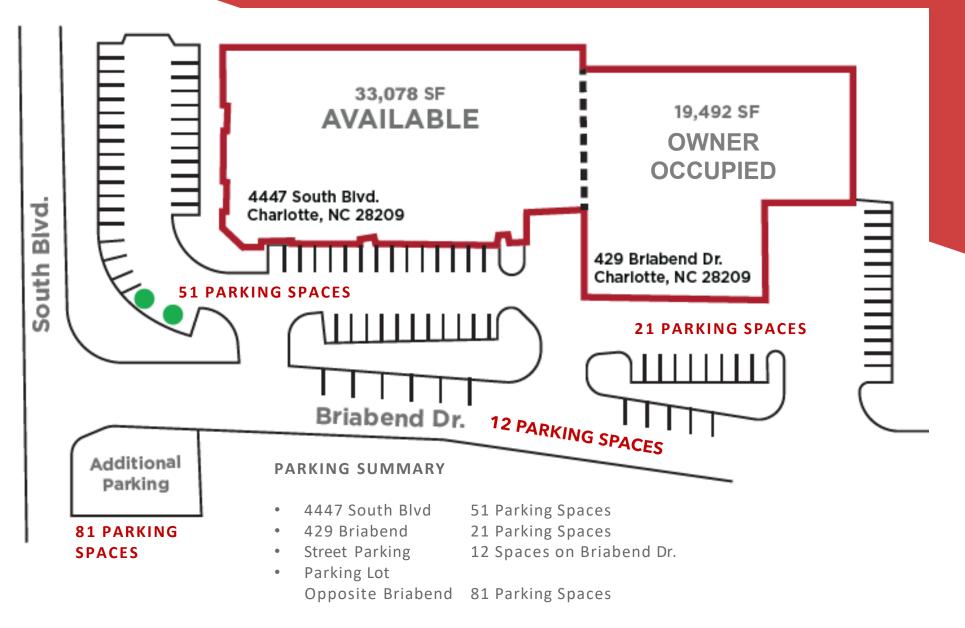
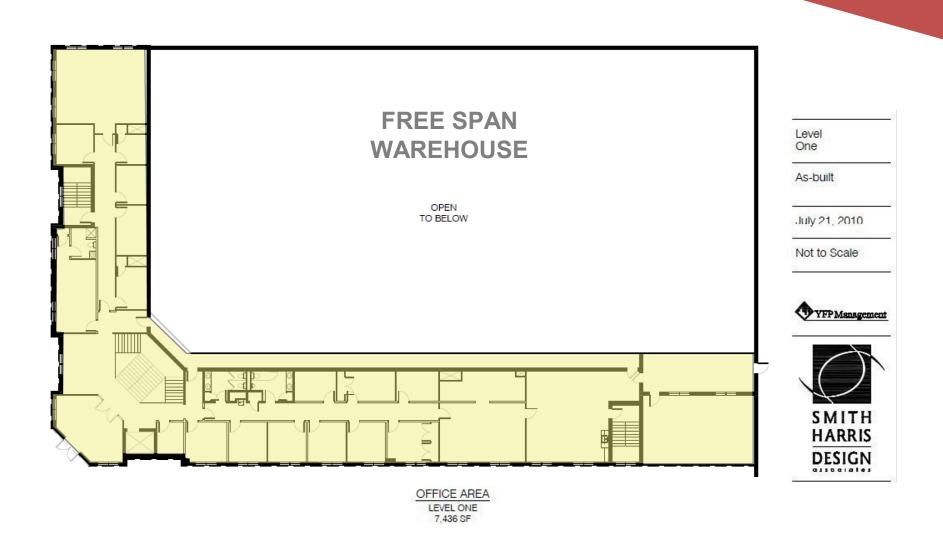


#### AVAILABLE SPACE



TOTAL SPACES: 165

# PLAN | LEVEL ONE 4447 SOUTH BLVD



## FLOOR PLAN | LEVEL TWO 4447 SOUTH BLVD



Level Two

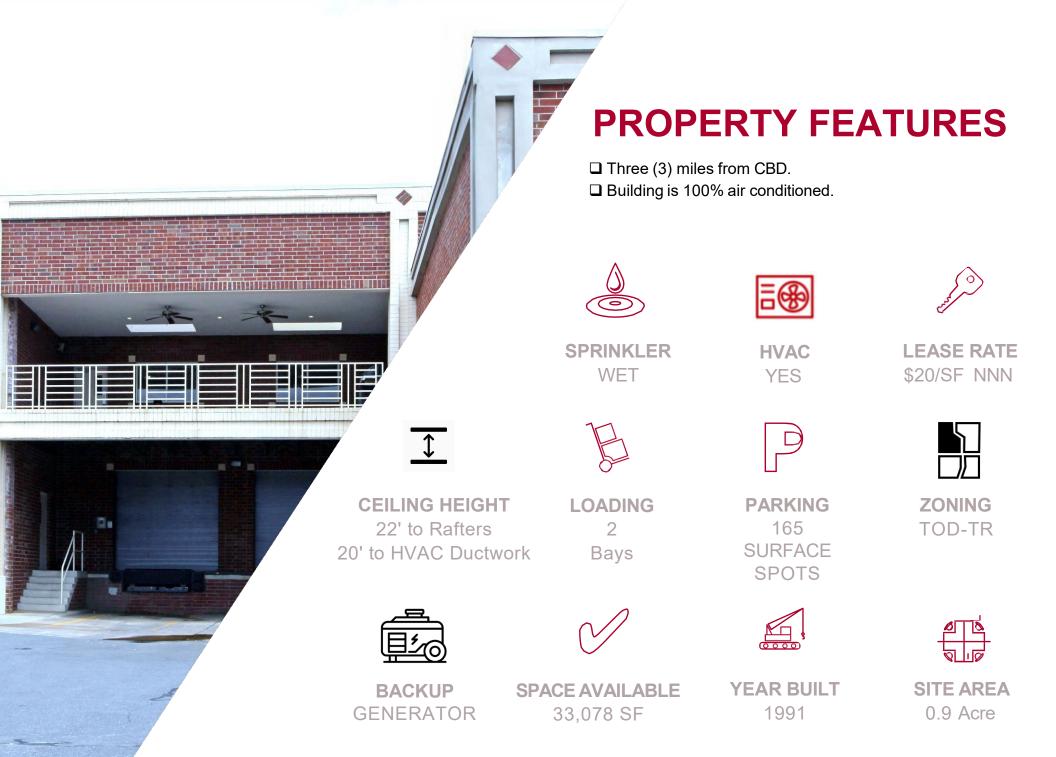
As-built

July 21, 2010

Not to Scale







#### **POWER & HVAC**

### 4447 SOUTH BLVD

Voltage - 208/120, 3-phase Amperage - 2,000

#### **CBCC HVAC Information**

System Number	Brand	Model Number/ Serial Number	Tonnage	Unit Type	Installation Date	Areas Serviced
1	Carrier		5	Gas Pack	2/8/2012	Second floor meeting room and finance office
2	Carrier		2	Gas Pack	2/10/2012	Second floor telephone and data room
3	Carrier		7.5	Gas Pack	2/8/2012	First floor donor room, health history offices and hallway
4	Carrier		15	Gas Pack	2/9/2012	2nd floor Exec. Director's office, conference rm, hall 208, recruit office, Mtg Rm 222, tele-recruit office
5	Carrier		6	Gas Pack	2/9/2012	First floor lobby and Human Resources Office 116
6	Carrier		7.5	Gas Pack	2/9/2012	First floor training room 130
7	Carrier		5	Gas Pack	2/9/2012	Second floor breakroom 231
8	Carrier		10	Gas Pack	2/8/2012	Warehouse and filing area
9	Carrier		8.5	Cooling Only	2/8/2012	Warehouse, hospital services and supply room
10	Carrier		7.5	Gas Pack	2/8/2012	Warehouse area 142, Drink supplies storage
11	Carrier		3	Gas Pack	2/8/2012	First floor training room 101
12	Carrier		12.5	Gas Pack	2/9/2012	Warehouse and component production area, hospital services south side
13	Carrier		8.5	Cooling Only	2/9/2012	Warehouse and open office areas

\*\*Notes: Based on United Mechanical's load calculation for the warehouse area, unit # 14 is being removed, capped and not replaced. Their load calculation determined the warehouse area requires 46.5 tons of cooling to maintain design conditions. The system has been designed to meet the people and light loads found in typical warehouses and will maintain 67F degrees when 95F degrees outside, 70F degrees when 20F degrees outside using the following criteria:

- 1. People Load = 1 per 1,000 square feet
- 2. Light Load = 1.5 watts per square foot
- 3. Equipment Load = 0.25 watts per square foot
- 4. Outside Air Infiltration = 0.05 cfm per square foot
- 5. Roof U-Value = 0.06
- 6. Wall U-Value = 0.3

Unit # 9 will be replaced with a cooling only unit as the heat load is not as much as the cooling load. Unit #'s 13 & 14 are currently cooling only units, however, since we are not replacing unit # 14, United Mechanical proposes to replace unit # 9 with a cooling only unit instead.

### SITE OVERVIEW



#### **LOCAL AMENITIES**





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