Electrical Information: Breaker Panel: Service Type: 120/208 Panel Type: NQOD Panel Number: Not Listed Manufacturer: Square D Amps: 400

Location: Open Space

Exterior Disconnect Information:

Amps: 1200
Panel Type: Not Listed
Panel Number: Not Listed
Manufacturer: Thomas & Betts
Location: Electrical Room

Ceiling Information: Height from Floor to Ceiling: Front: N/A Back: N/A Floor to Bottom of Deck: Front: 21' 6" Back: 21' 7" Floor to Bottom of Joist: Front: 18' 10" Back: 18' 11" Notes: No Ceiling, Exposed Deck

Fire Information:
Riser Location: No Riser in Unit
Sprinkler Heads Present: Yes
Number of Sprinkler Heads: 24
Fire Alarm Control Panel Present: No
Brand: N/A
Model: N/A

Water Heater Information: Gallons: N/A Water Line (in): N/A Manufacturer: N/A Model: N/A Serial: N/A

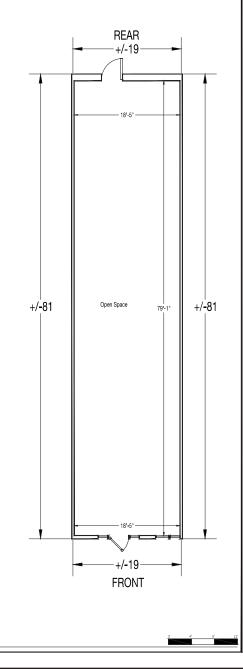
Location: No Water Heater Present

Backflow Information: Number: 0 Size: N/A Location: No Backflow Preventor Present

HVAC Information:

Unit: 1 Manufacturer: CARRIER Model: 48HJID008P--541RS Serial: 3807G20636 Tonnage: 7.5 Year: 2007

Virtual Tour Link



1 MAIN FLOOR

Plans produced by: ID Plans 400 N. Tampa St. Suite 2210 Tampa, Pl. 33802 Phone: 1869, 657-2545 IDPlans.com

D PLANS

Southbury Green

Unit # 130-A 775 Main Street South Southbury, CT 06488

Regency

Centers.

Regency Centers

Suite 114

Jacksonvilla, FL 32202

Unit # 130-A

Ground Floor +/- 1,539 SF

acheres to BOMA standards

Width

+/- 19

Depth

+/- 81





Space Profile for

Unit: # 130-A
Area: 1,539 sq ft

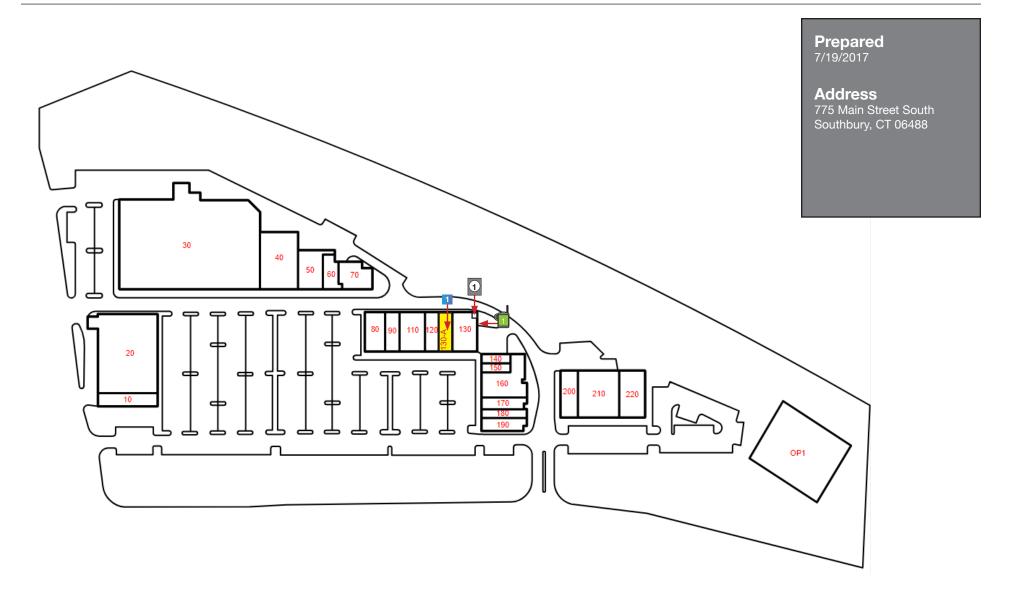
Address

775 Main Street South Southbury, CT 06488

PLANS

400 N. Tampa St. Suite 2210 Tampa, FL 33602





Please See Meter & HVAC Information on the Next Page



Reference Meter

Gas 559421

Water None

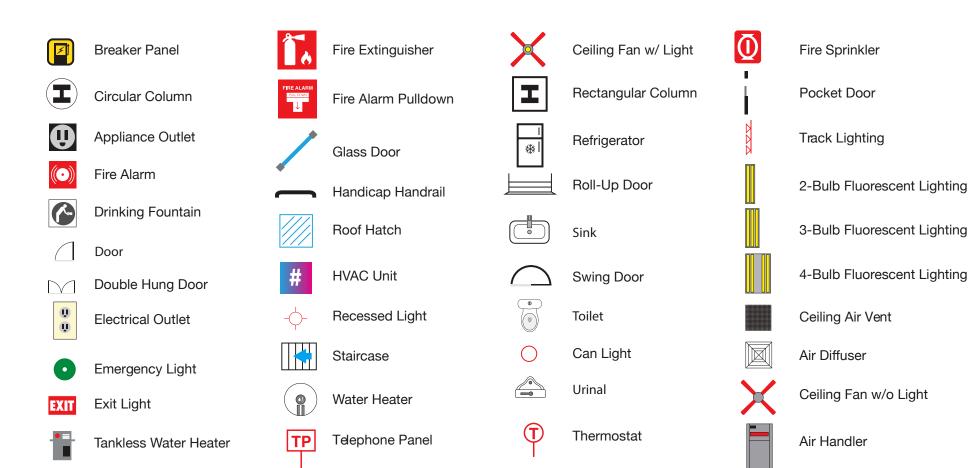
*Note: Meter inactive

Meter & HVAC Information

HVAC Units & Information	Unit	Space	Manufacturer	Model	Ton	Serial	Year
	1	130-A	CARRIER	48HJD008P541RS	7.5	3807G20636	2007



Legend



Window Wall Opening

Maintenance Sink

RJ 45

Window

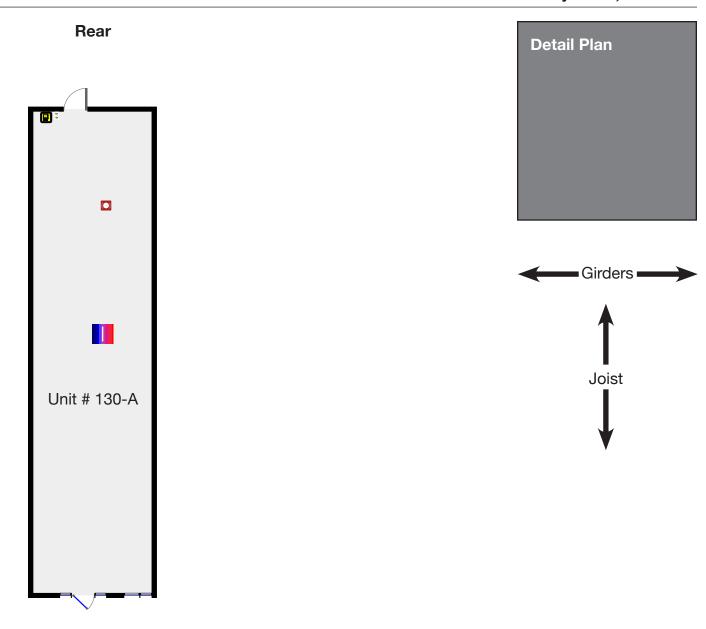
Disclaimer: All items may not show on feature pages.

Step Down Transformer

Disconnect

Fire Alarm

Control Panel



Front