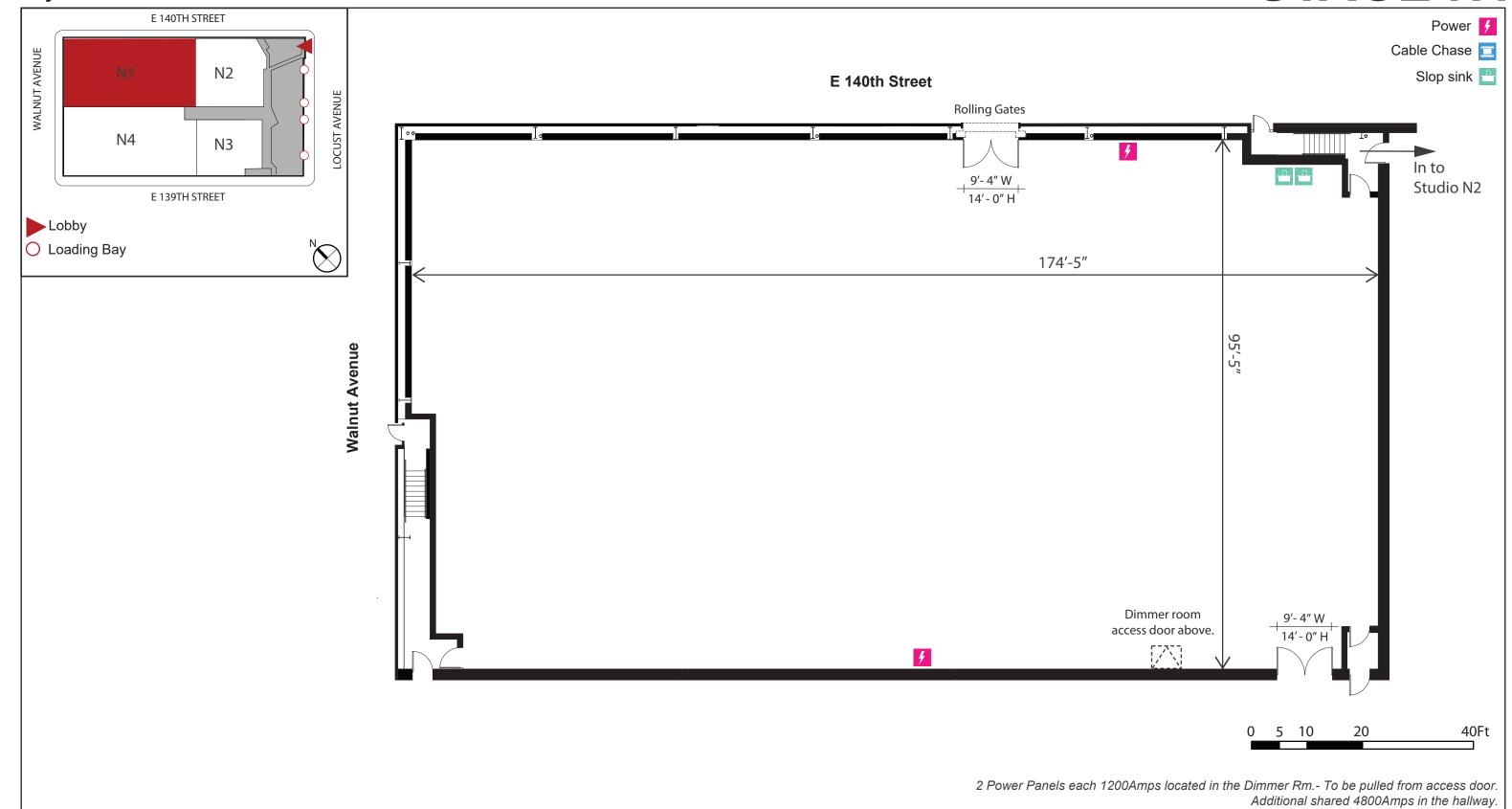
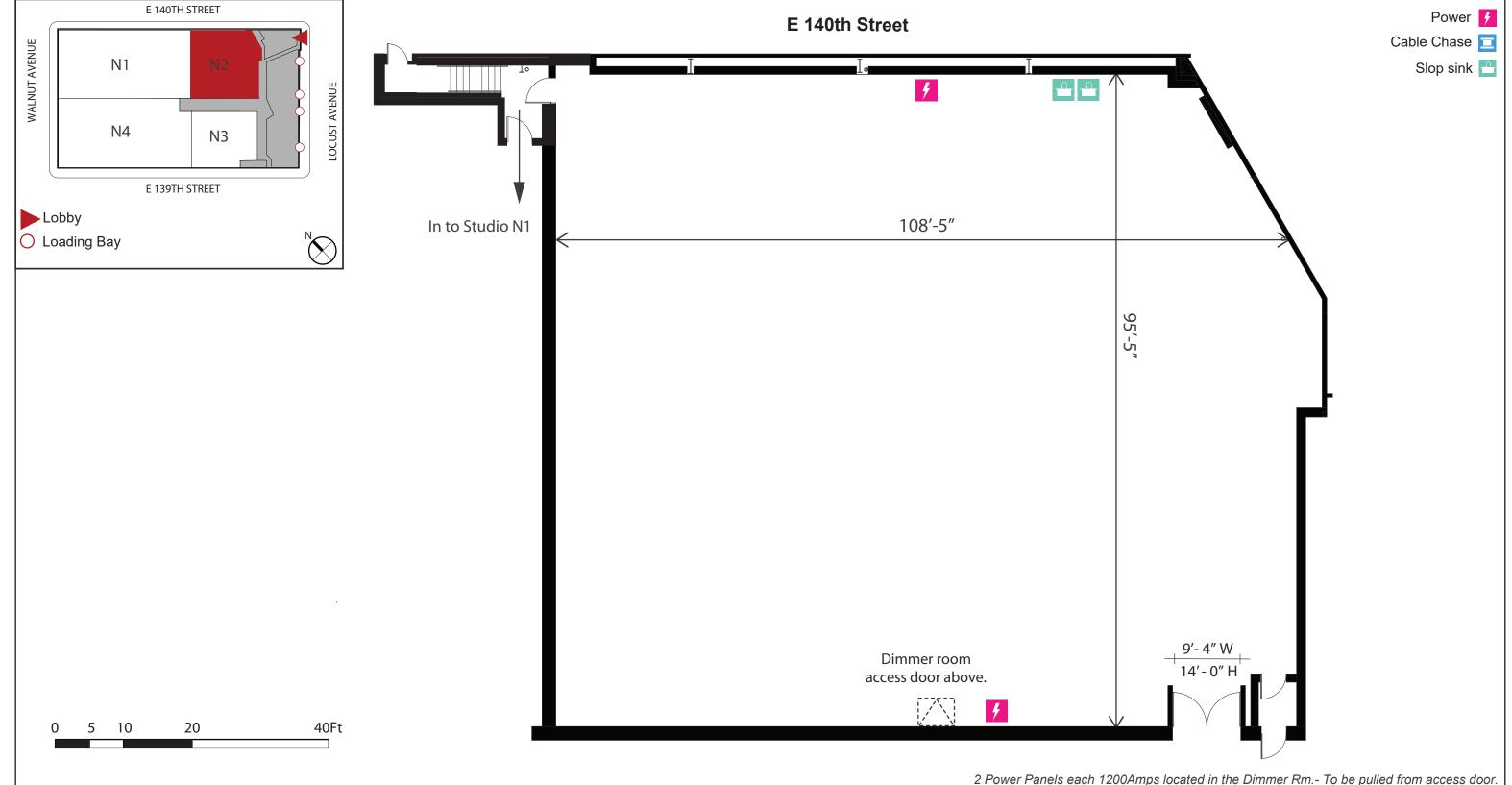
STAGE N1



CHVEDCHD	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor type	Сус
SILVERCUP	174'- 5"	95'-5"	50'- 0"	49'-0"	16,220 sqft	4800 Amps	100 Tons	Finished Concrete	None

STAGE N2

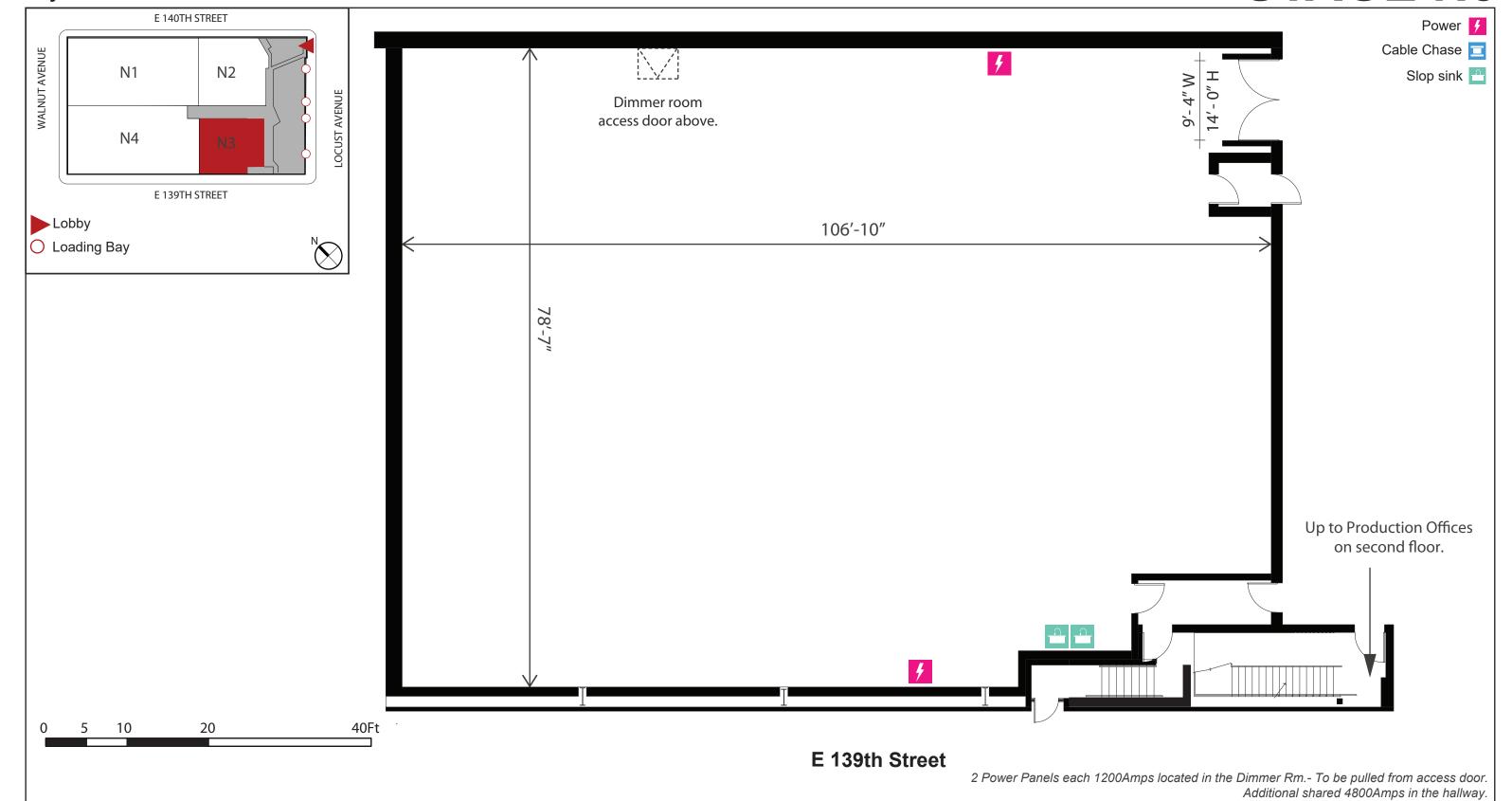


2 Power Panels each 1200Amps located in the Dimmer Rm.- To be pulled from access door.

Additional shared 4800Amps in the hallway.

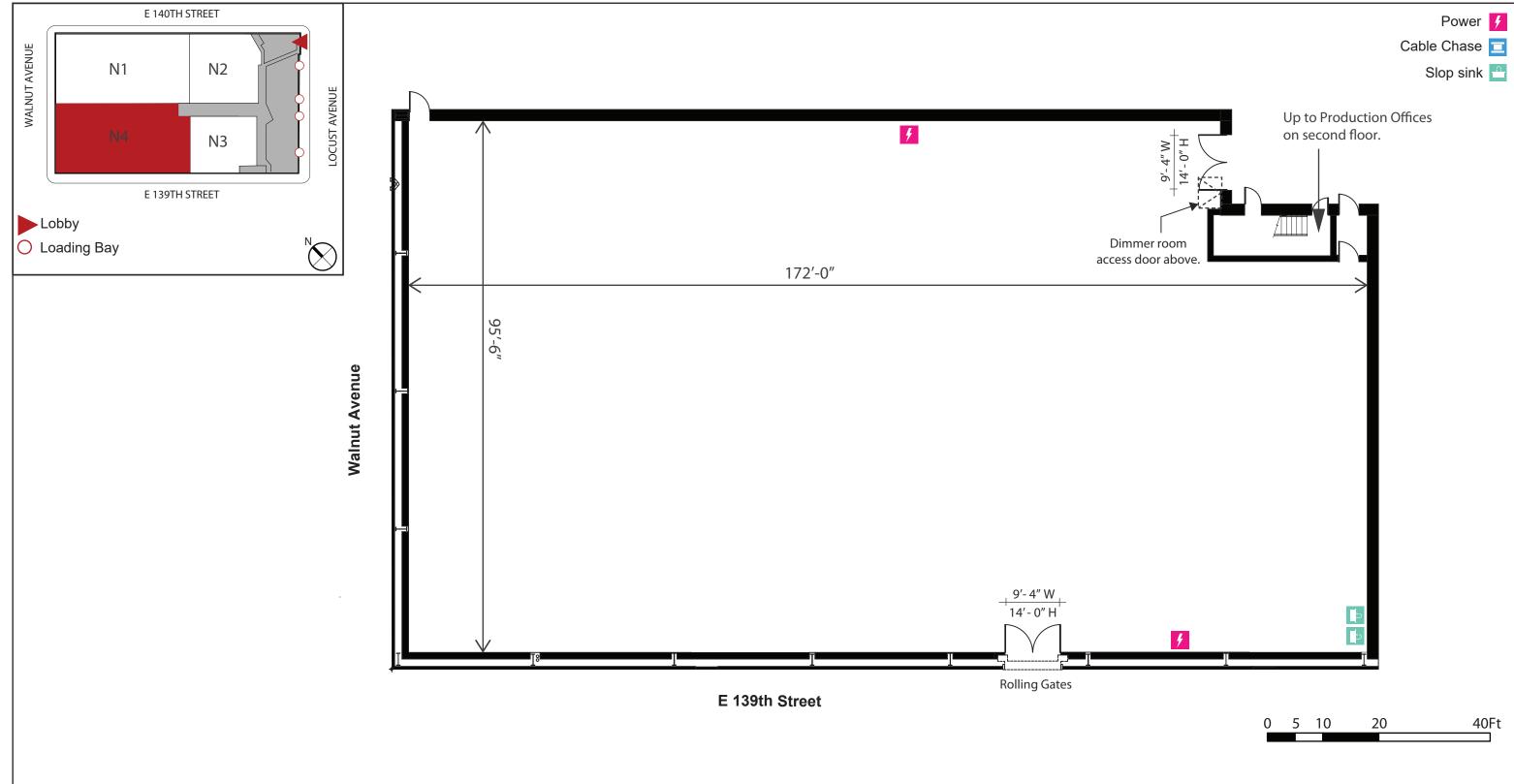
CHVEDCHD	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor type	Сус
SILVERCUP	108'- 5"	95'-5"	50'- 0"	49'-0"	10,171 sqft	4800 Amps	75 Tons	Finished Concrete	None

STAGE N3



CHVEDCHD	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor type	Сус
SILVERCUP	106'- 10"	78'-7"	50'- 0"	49'-0"	8,030 sqft	4800 Amps	50 Tons	Finished Concrete	None

STAGE N4



2 Power Panels each 1200Amps located in the Dimmer Rm.- To be pulled from access door.

Additional shared 4800Amps in the hallway.

CHVEDCHD	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor type	Сус
SILVERCUP	172′- 0″	95'-6"	50'- 0"	49'-0"	15,875 sqft	4800 Amps	100 Tons	Finished Concrete	None