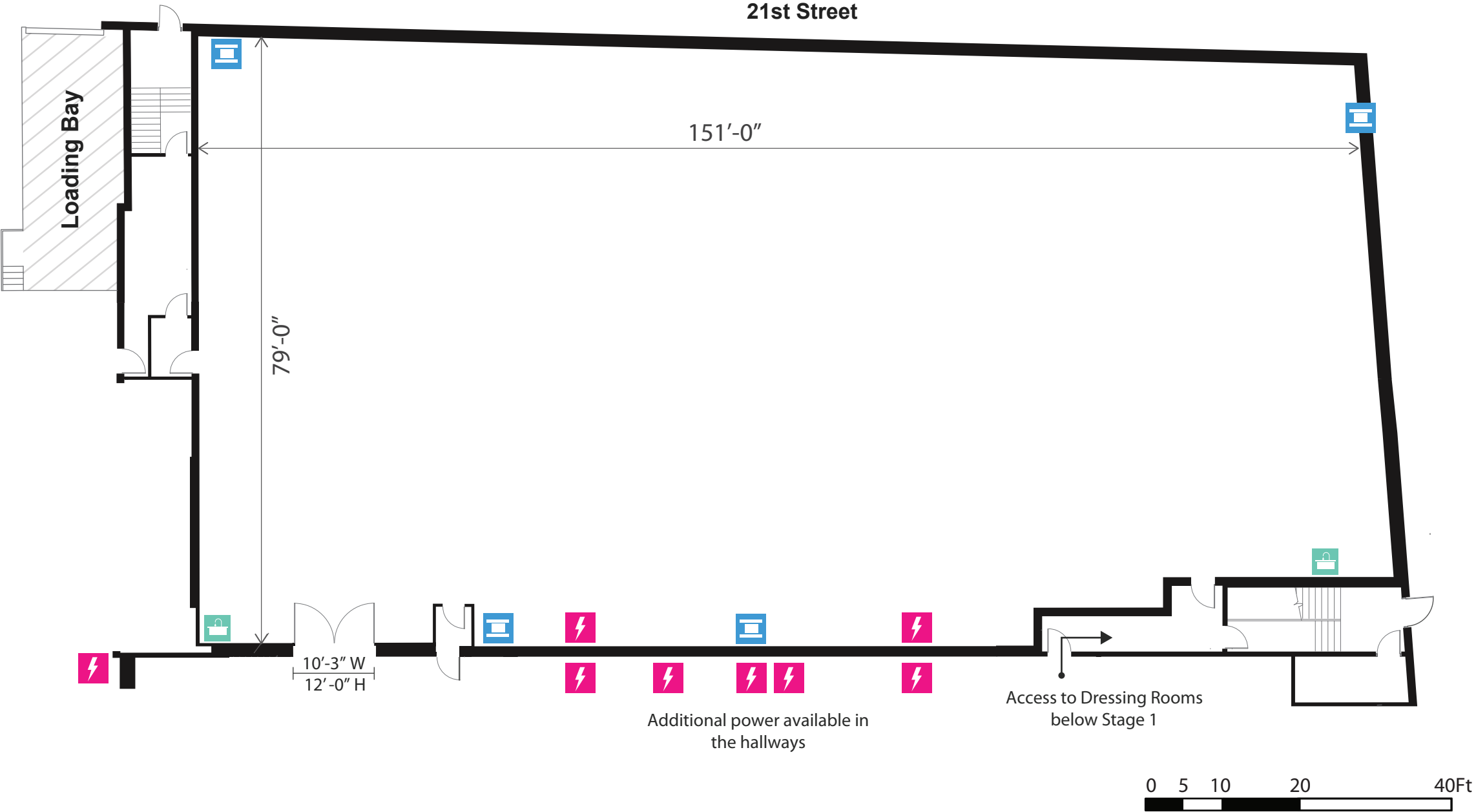


STAGE 1

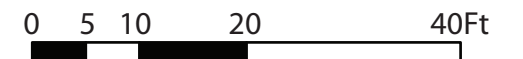
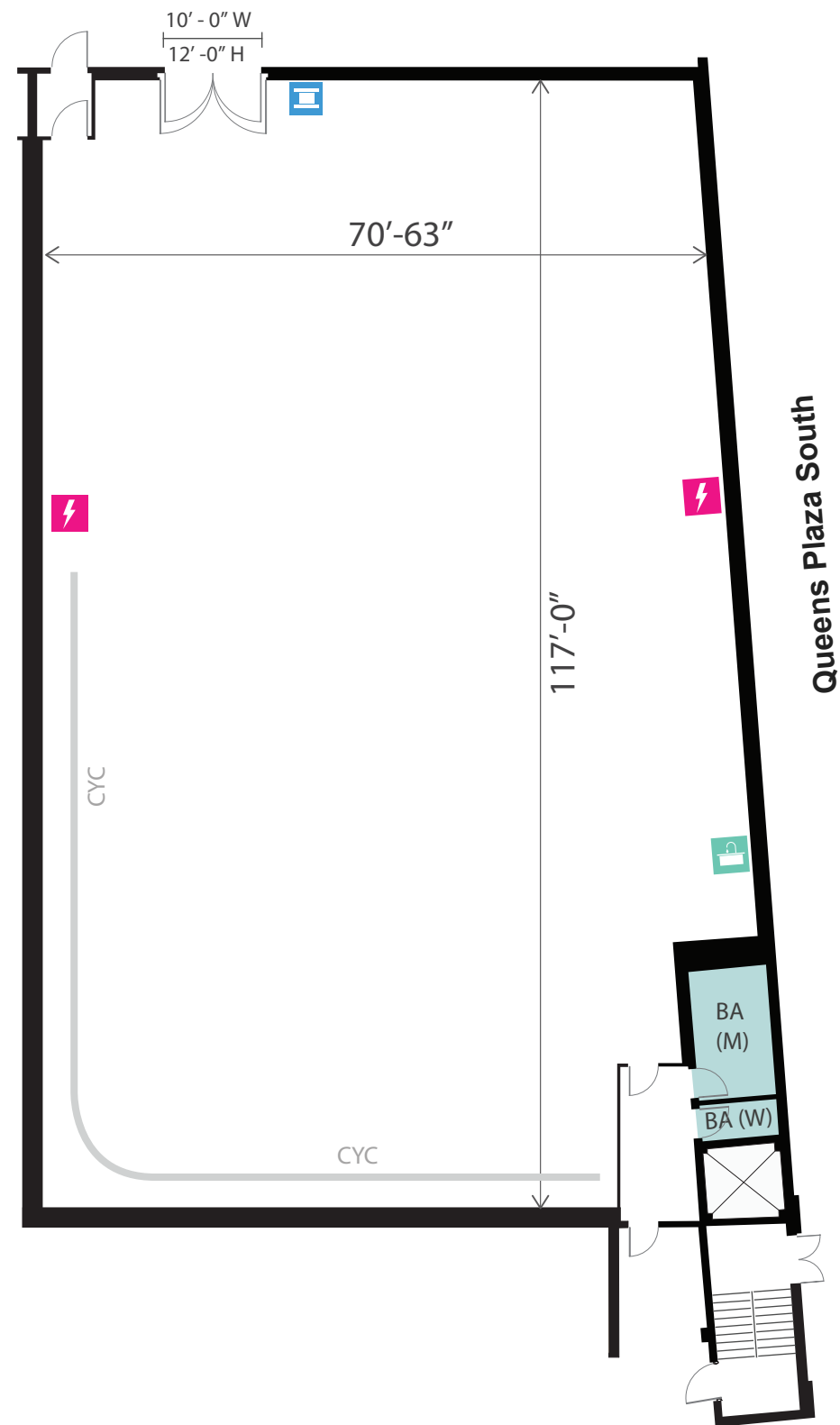
Key Plan



	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor type	Cyc
	151'-0"	79'-0"	17'-7"	15'-9"	12,300 sqft	2400 Amps	80 Tons	Wood over Concrete	None

STAGE 2

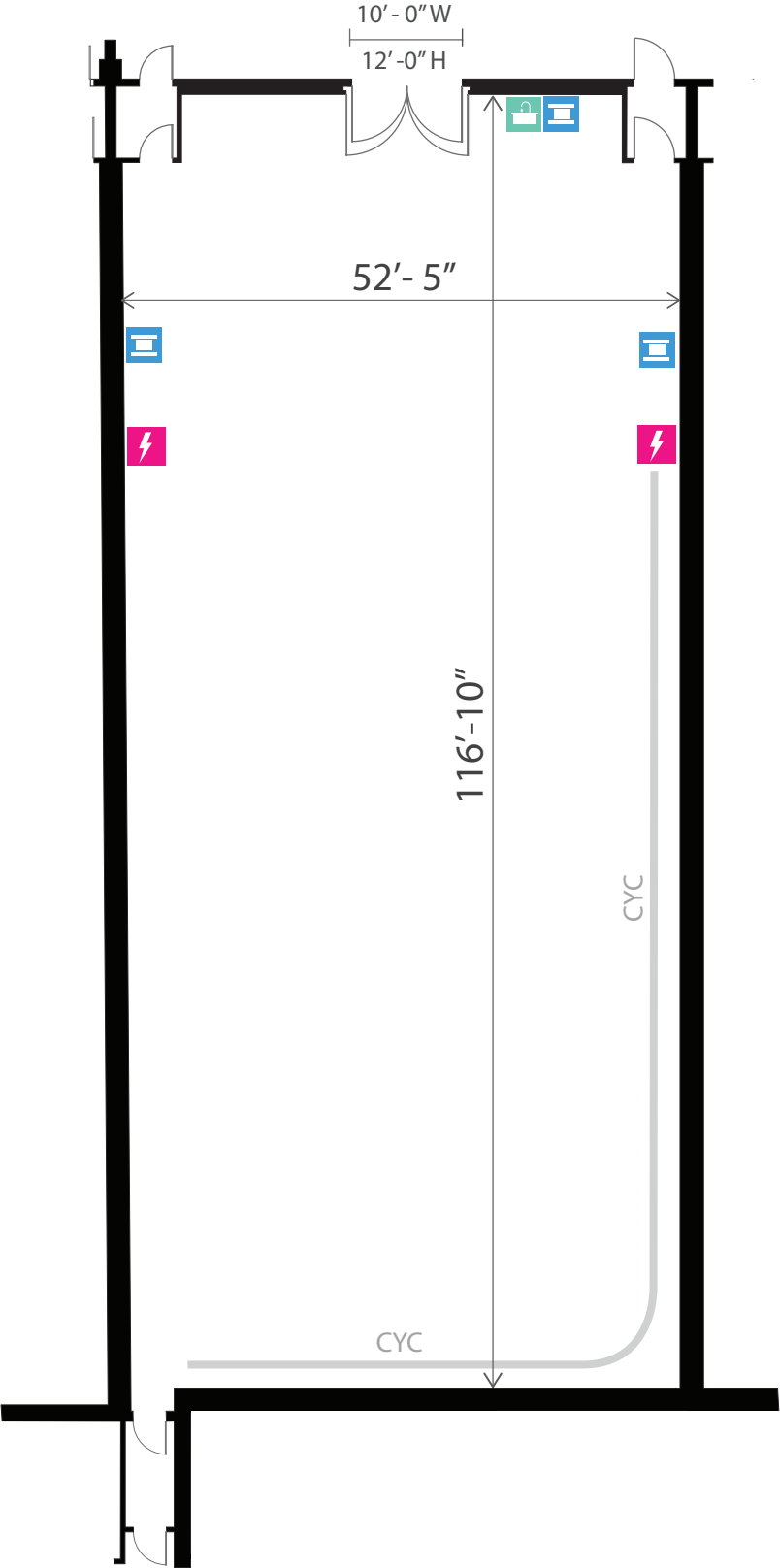
Key Plan



	Length	Width	Ht to Grid	Ht to truss	Approx. Area	Power	AC	Floor Type	Cyc
	117'-0"	70'-63"	18'-0"	15'-9"	8,000 sqft	2400 Amps	50 Tons	Wood over Concrete	2 Walls 84' X 57'6" X 18'H

STAGE 3

Key Plan



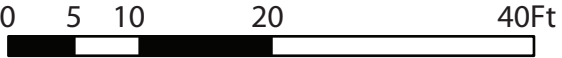
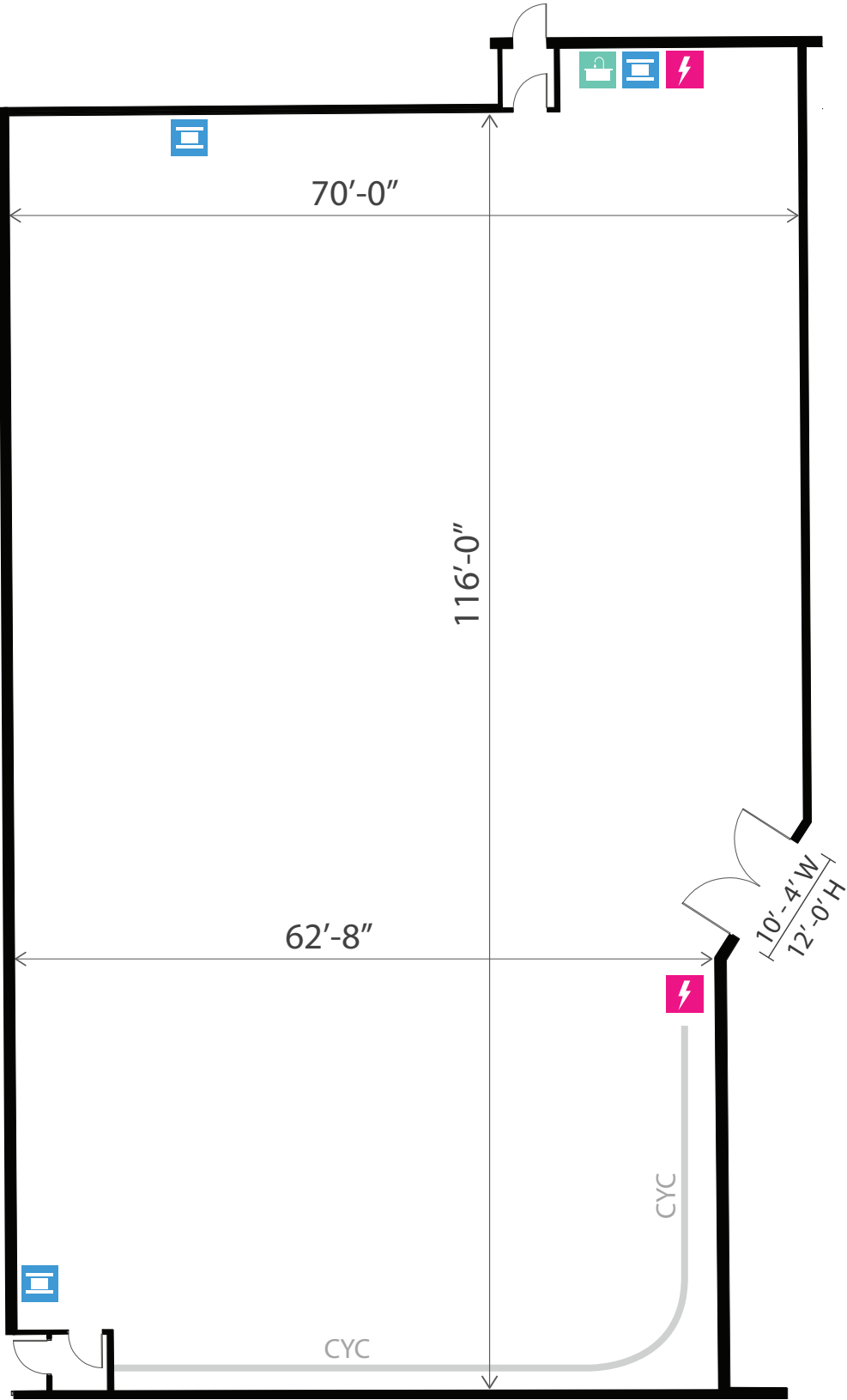
- Power ⚡
- Cable Chase 📡
- Slop sink 🚰



	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor Type	Cyc
	116'-10"	52'-5"	19'-5" to 18'-7"	15'-9"	5,700 sqft	2400 Amps	40 Tons	Wood over Concrete	2 Walls 84'L X 44' W X 18'H

STAGE 4

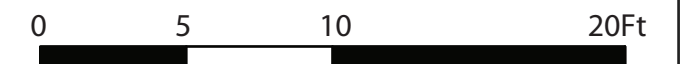
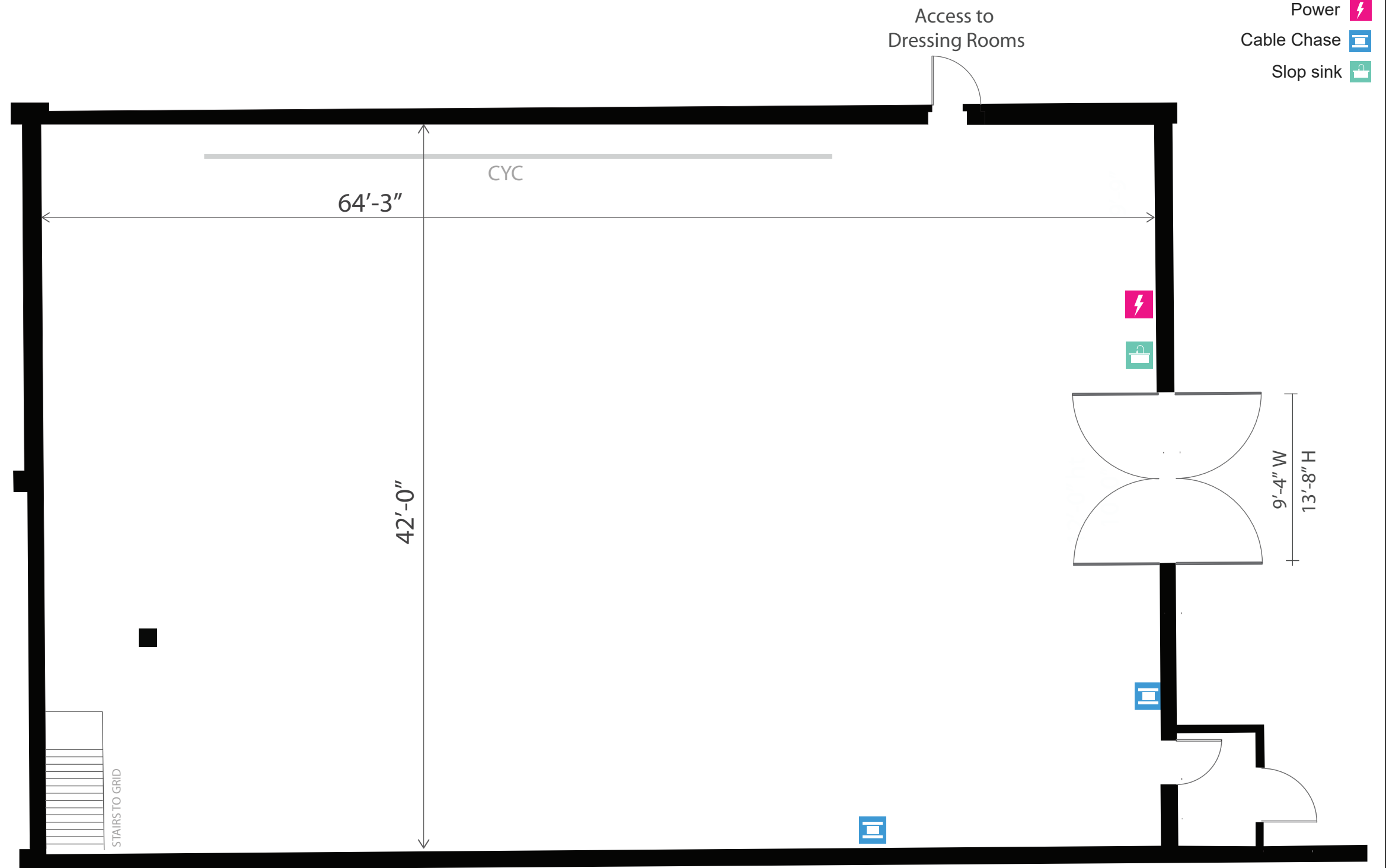
Key Plan



	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor Type	Cyc
	116'- 0"	70'- 0" to 62'-8"	18'- 0"	15'- 2"	8,000 sqft	2400 Amps	50 Tons	Wood over Concrete	2 Walls 52'LX 33'W X 19'H

STAGE 5

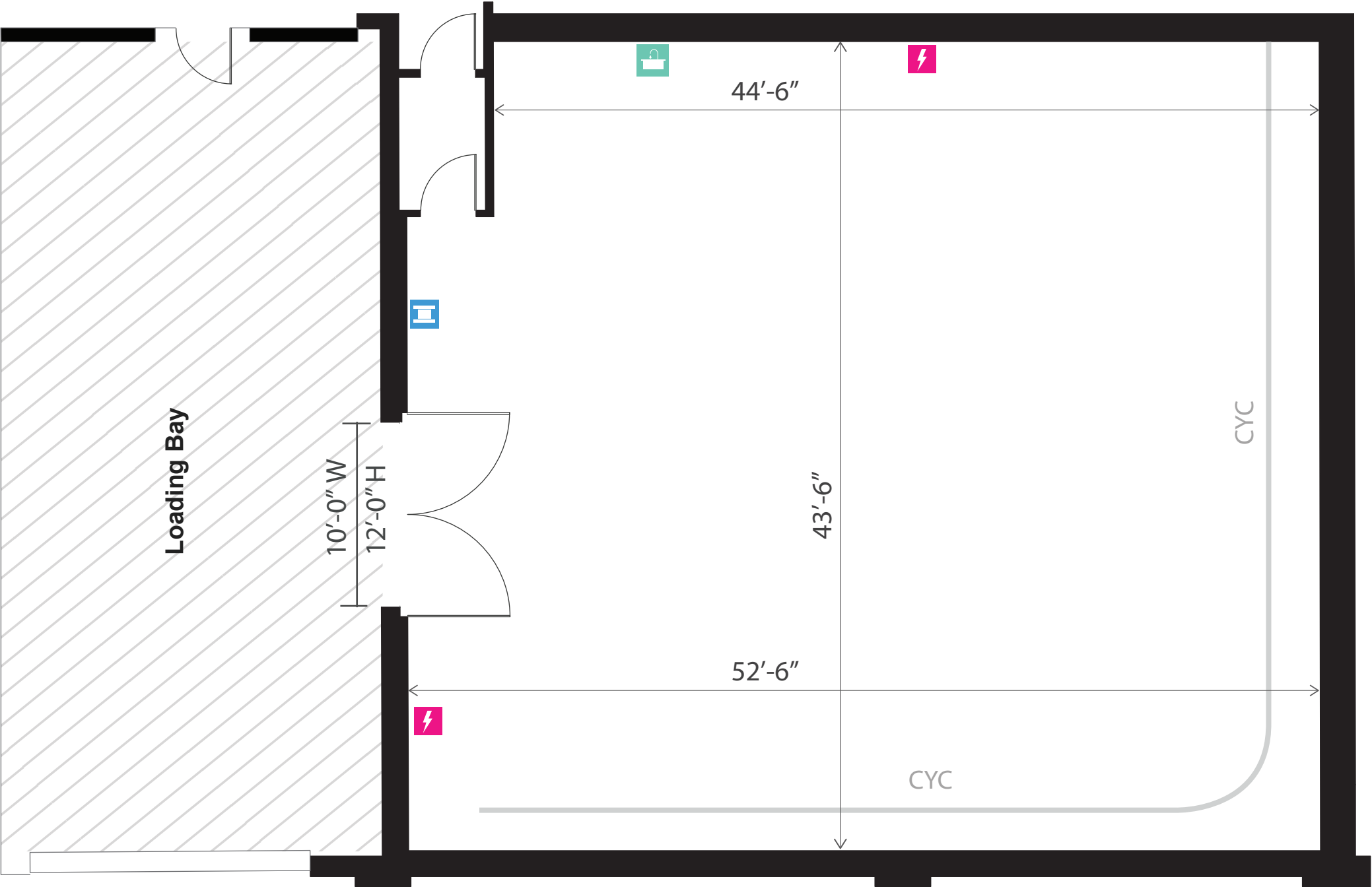
Key Plan



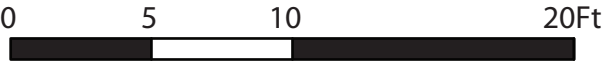
	Length	Width	Ht to Grid	Ht to Beams	Approx Area	Power	AC	Floor Type	Cyc
	64'- 3"	42'- 0"	33'- 0"	36'- 0"	3,200 sqft	1200 Amps	45 Tons	Wood over Concrete	1 Wall 38'LX 16'H

STAGE 6

Key Plan



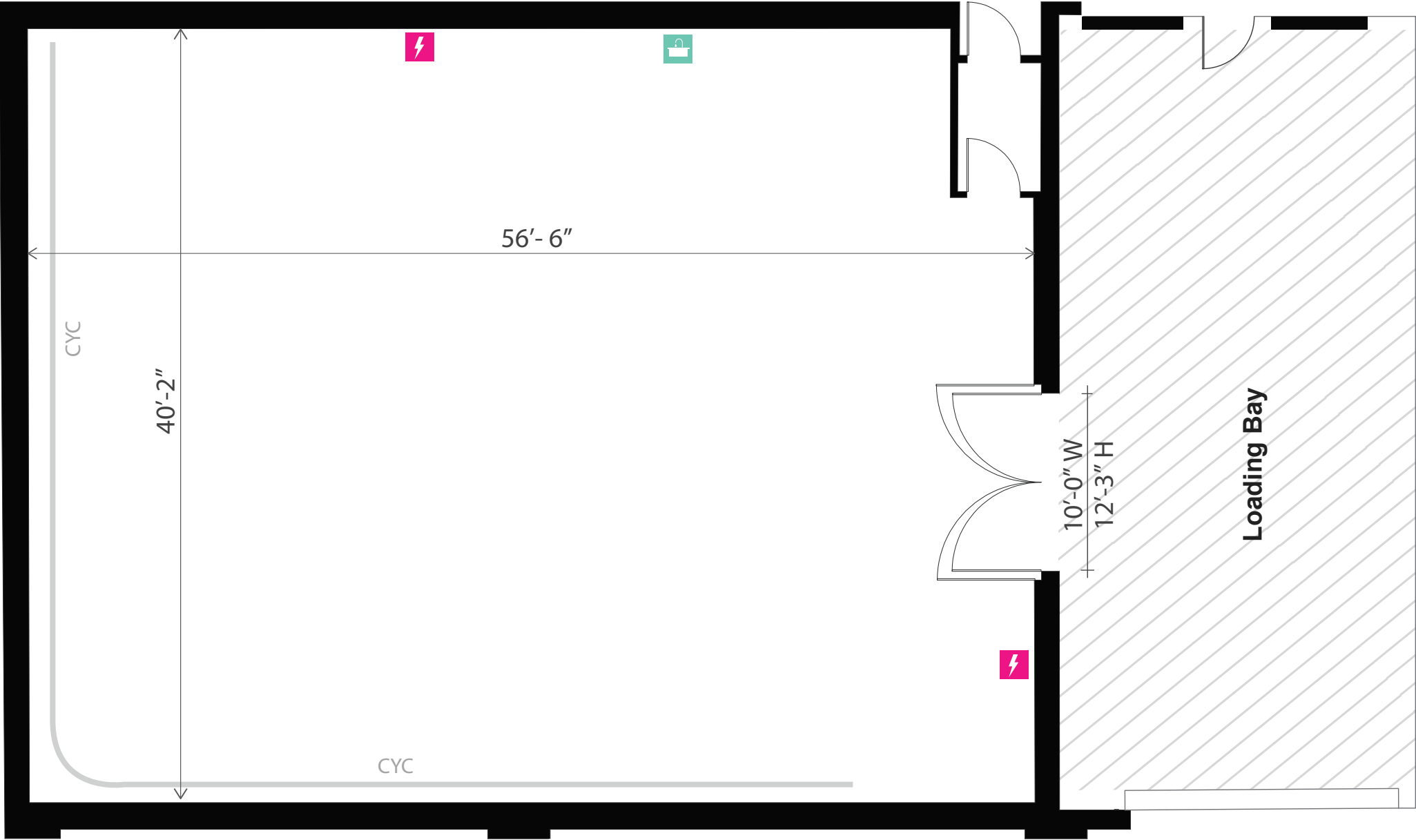
22nd Street



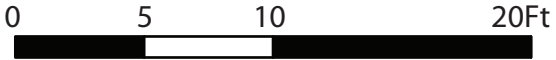
	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor Type	Cyc
	52' 6"	43'- 6"	18'- 0"	19'- 0"	2,100 sqft	2400 Amps	20 Tons	Wood over Concrete	2 Walls 47'L X 40'W X 19'H

STAGE 7

Key Plan



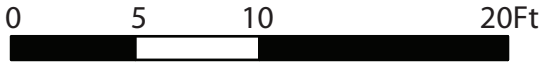
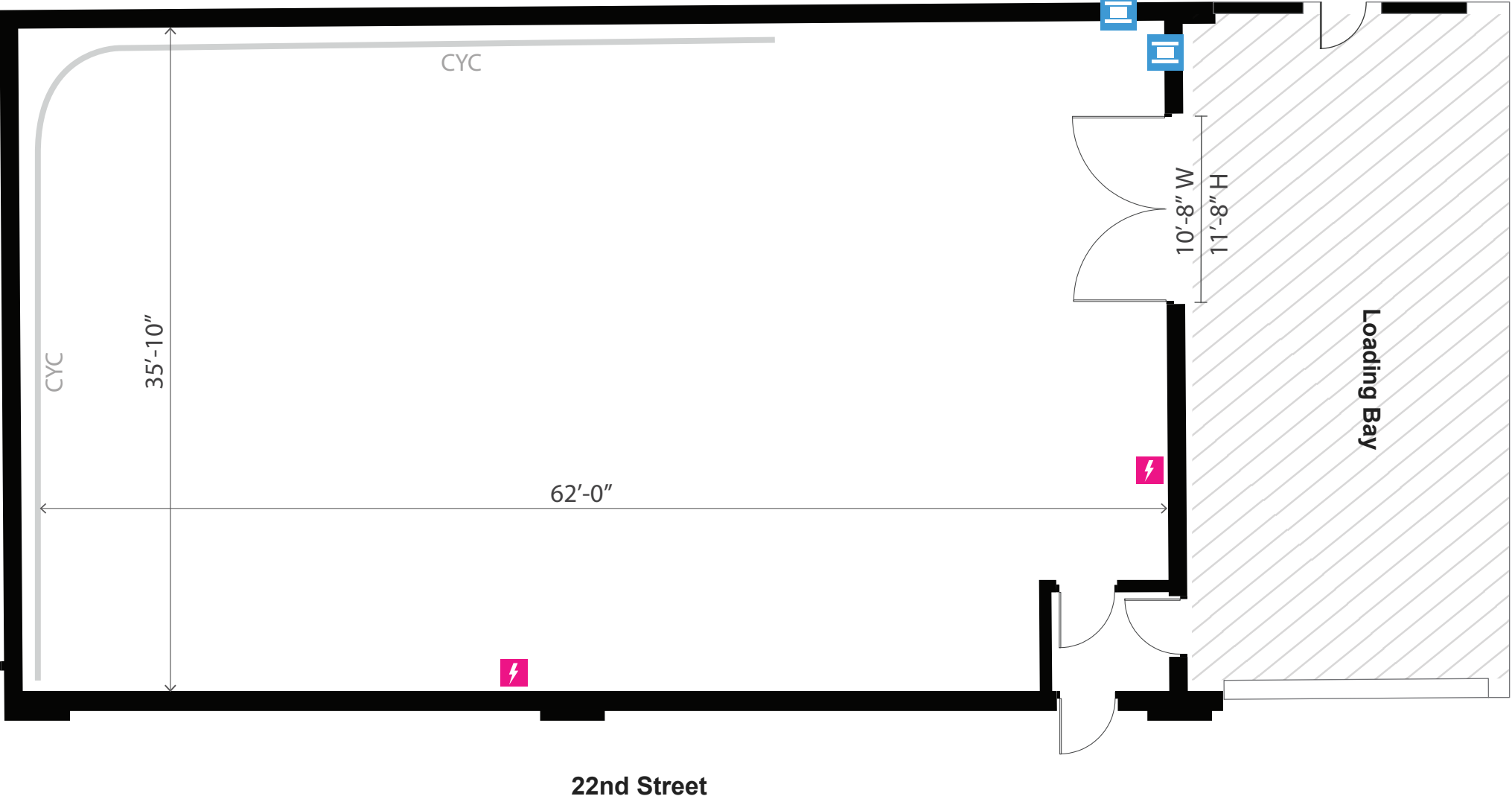
- Power
- Cable Chase
- Slop sink
- Ancillary Spaces
- Bathrooms



	Length	Width	Ht to Grid	Ht to Beams	Approx Area	Power	AC	Floor Type	Cyc
	56'- 6"	40'- 2"	18'- 0"	19'- 0"	2,500 sqft	1800 Amps	20 Tons	Wood over Concrete	2 Walls 47'L X 40'W X 19'H

STAGE 8

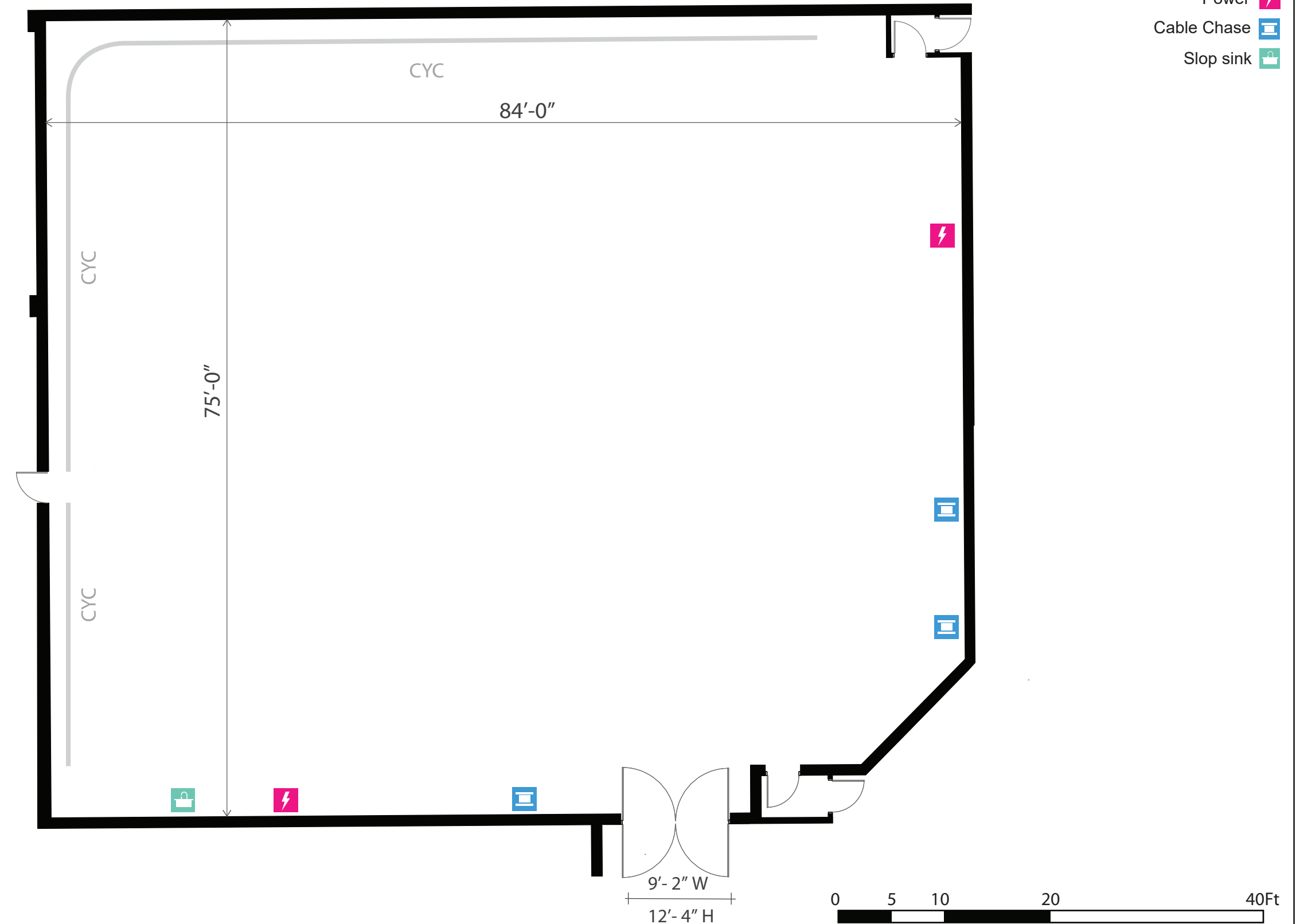
Key Plan



	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor Type	Cyc
	62'- 0"	35'- 10"	20'- 0"	23'- 0"	2,600 sqft	2400 Amps	40 Tons	Wood over Concrete	2 Walls 37'L X 36'W X 20'H

STAGE 9

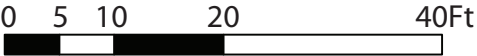
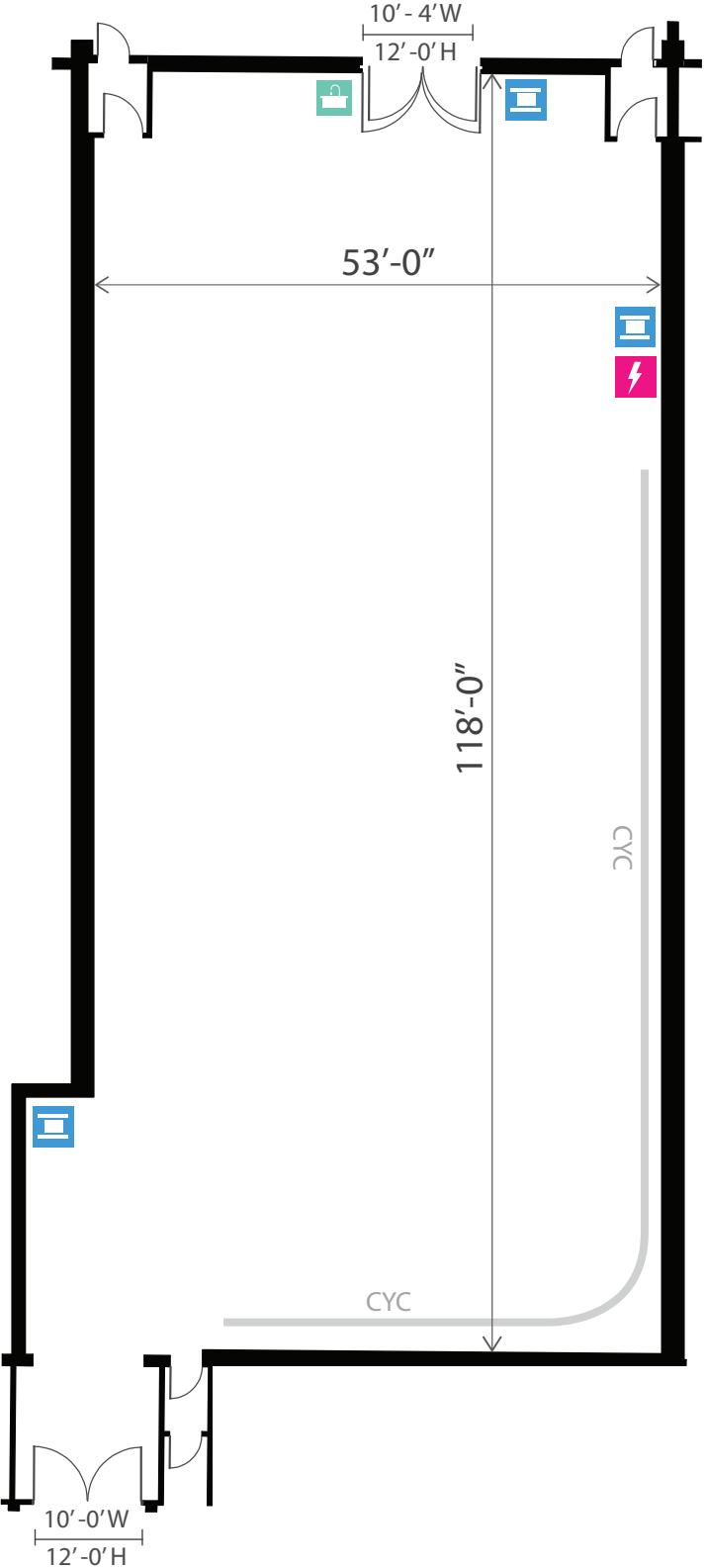
Key Plan



	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor Type	Cyc
	84'- 0"	75'- 0"	17'- 9"	16'- 0"	6,640 sqft	2400 Amps	100 Tons	Wood over Concrete	2 Walls 41'-5" X 72'W X 19' H

STAGE 10

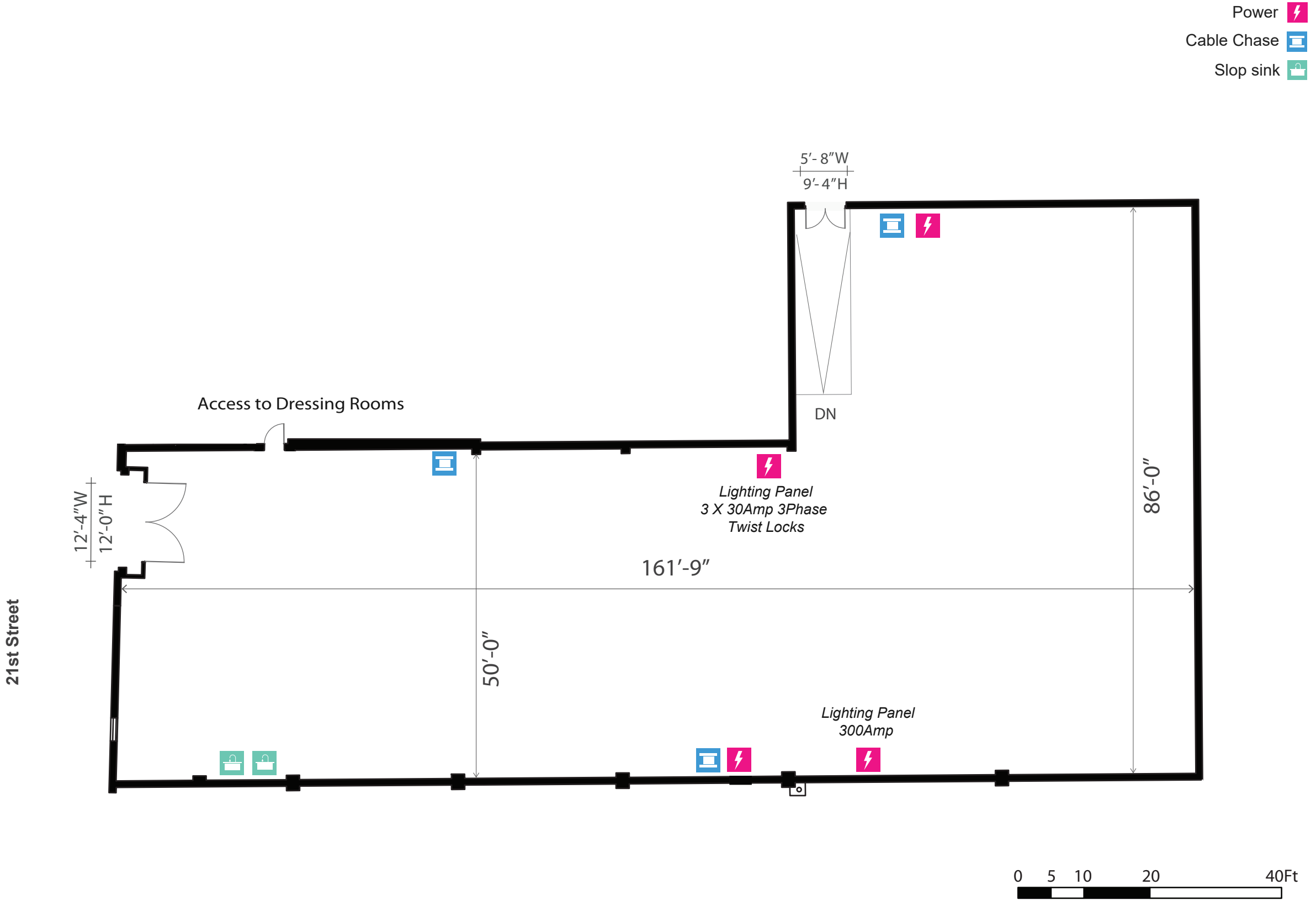
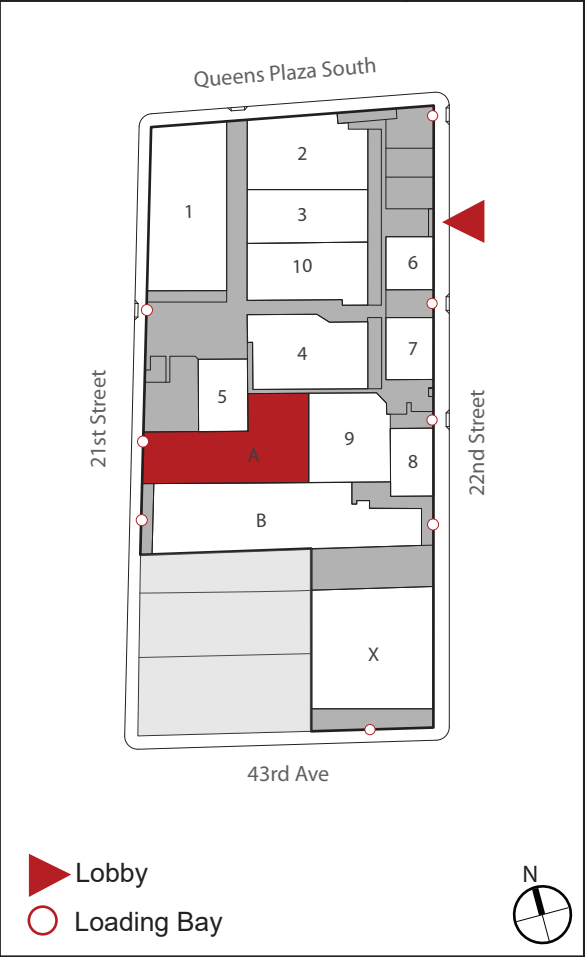
Key Plan



	Length	Width	Ht to Grid	Ht to Beams	Approx Area	Power	AC	Floor Type	Cyc
	118'- 0"	53'- 0"	17'- 9"	15'- 8"	6,500 sqft	1200 Amps	50 Tons	Wood over Concrete	2 Walls 44'LX 38'W X 18'H

Key Plan

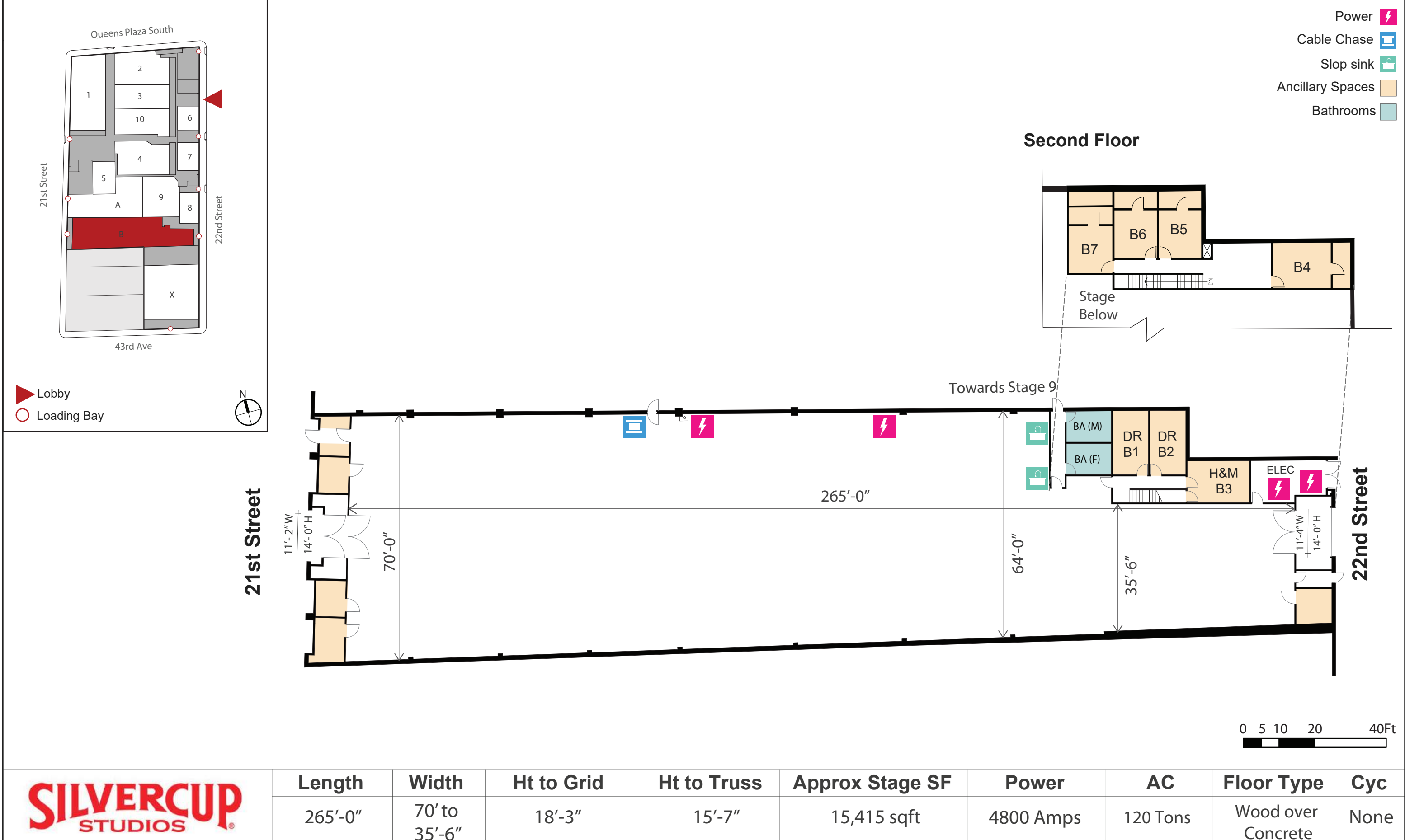
STAGE A



	Length	Width	Ht to Grid	Ht to Truss	Approx Area	Power	AC	Floor Type	Cyc
	161'- 9"	86'-0" to 50'-0"	19'- 4" to 19'- 7"	17'- 0" to 17'-6"	10,220 sqft	2700 Amps	80 Tons	Wood over Concrete	None

Key Plan

STAGE B

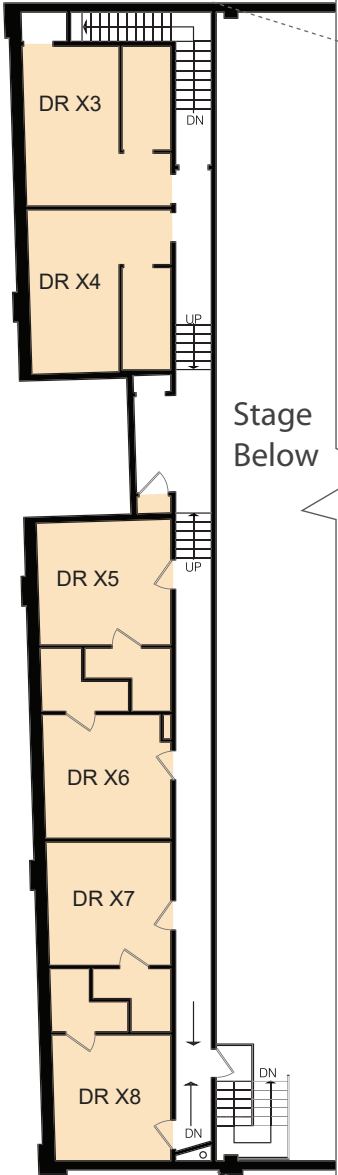


STAGE X

Key Plan



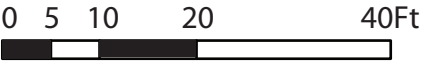
Second Floor



First Floor



- Power ⚡
- Cable Chase 📶
- Slop sink 🚰
- Ancillary Spaces 🟡
- Bathrooms 🟢



	Length	Width	Ht to Grid	Ht to Truss	Approx Stage SF	Power	AC	Floor Type	Cyc
	115'-6"	115'-6"	19'-10"	13'-2"	13,470 sqft	3600 Amps	120 Tons	Wood over Concrete	None