

# Cherry Lane Studio Measurements

## ARCHITECTURAL:

### UpStage

1	US Wall across	33'-7 1/8"
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### Stage Left Wall

1	US corner to Dressing room door	9'-10 15/16"
2	US corner to Bathroom	27'-8 1/2"
3	Distance from the wall to the columns	9'-5"

### Booth

1	Depth	3'-0"
2	Width	5'-0"

### 1 House

	From back of booth to back of house (all the way to the wall)	8'-8 1/2"
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### 2 Vestibule area

a	Width	57.5"
b	Height	84"
c	Depth	41.5"
3	Across back wall	23'-11"
4	SR Wall - dimension to DS edge of fireplace	16'-11"

### SR Wall

1	Depth of Fireplace	16'-11 1/8"
2	Width of Fireplace	5'-8 5/8"
3	US edge of Fireplace to US Wall	16'-9"

### Grid Height Over Stage

1	Height of Low Pipes (US-DS)	10'
2	Height of High Pipes (SR-SL)	10'-3"

### Grid Height Over House

1	Height of Low Pipes (US-DS)	10'-3"
2	Height of High Pipes (SR-SL)	10'-6"

### Grid Spacing SR-SL pipes

1	FOH 2 to Back of House	SR & C 8'-10" SL 9'
2	FOH 1 to FOH 2	4'-6"
3	1 Elec to FOH 1	SL 8'-10" SR & C 8'-8"
4	2 Elec to 1 Elec	4'-11"
5	3 Elec to 2 Elec	SR 5' C & SL 4'-11"
6	Conduit to 3 Elec	SL 1'-8" C 1'-8.5"
7	4 Elec to Conduit	SL 4'-10" C 4'-8"
8	5 Elec to 4 Elec	SL & C 2'-6" SR 2'-9"
9	US Wall to 5 Elec	SL & C 1'-2" SR 1'

### Grid Spacing US-DS Pipes

1	Ductwork to A pipe	2'-1.5"
2	A pipe to B pipe	4'-.25"
3	B pipe to C pipe	5'-10.5"
4	C pipe to D pipe	9'-11"
5	D pipe to Wall	1'-6"