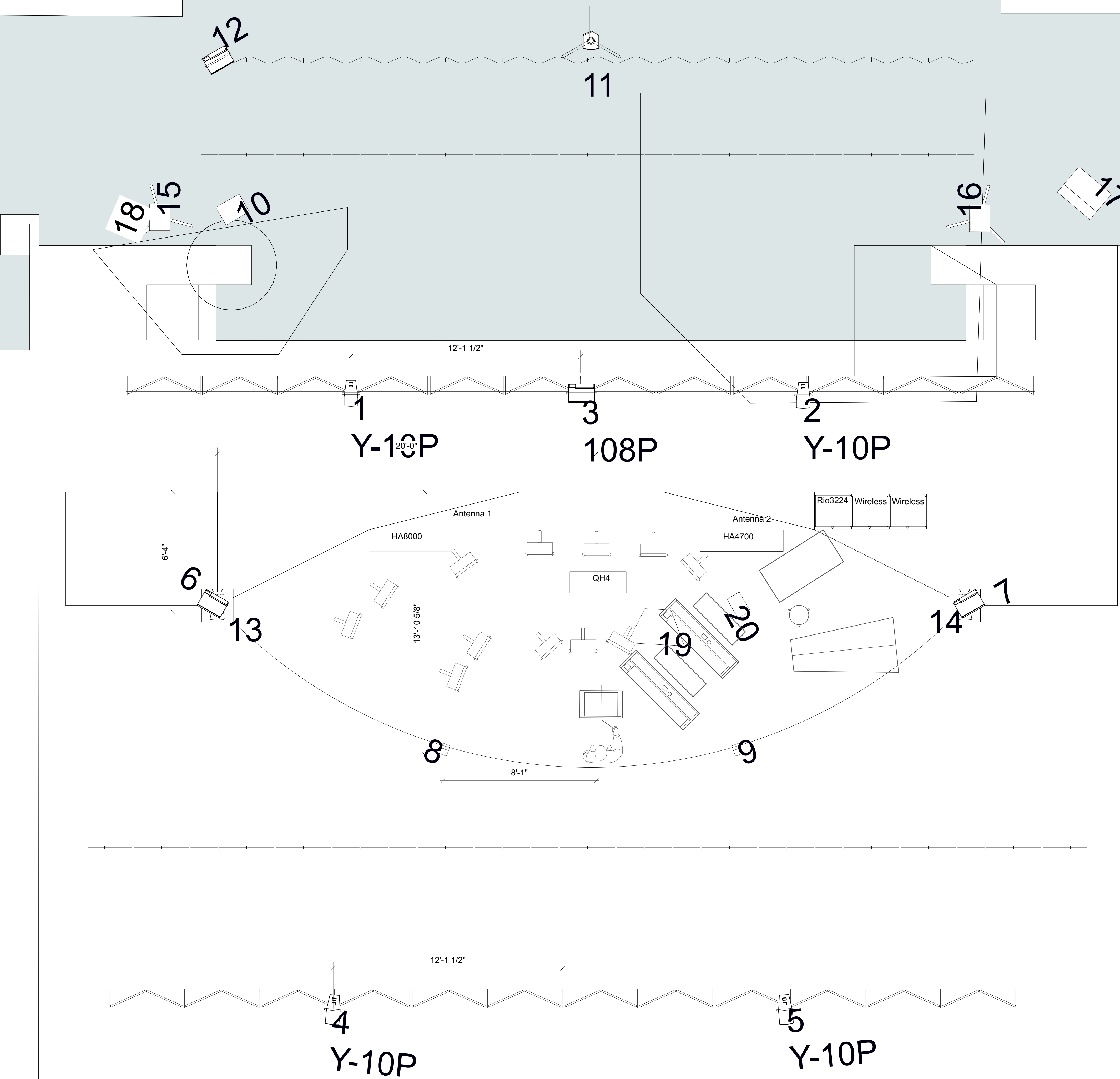




Some important devices has been annotated, but don't trust the size

Into the Woods

Scotch'n'Soda

Technical Director	qrm
Asst. TD	mwright2
Asst. TD	ktaebuny
Sound Designer	Kaibin Wang
Sound Engineer	Kaibin Wang
Asst. Sound Engineer	Edward Li
Asst. Sound Engineer	Alice Zhang

Top

CAD FILE:

SCALE: 1/2" = 1'

DATE: 9/9/24

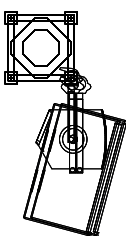
DRAWN BY: Kira Lentz & Kaibin Wang



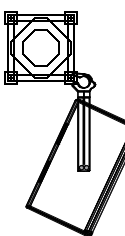
30deg rotation 5deg tilt



Hight of boom is adjustable,
just taller than head level



Speaker 1 & 2 (L,R)
have 15deg tilt
Speaker 3 (C) have
0deg tilt



25deg tilt
5deg fan out

Lowest Stand

1 1/8"

Into the Woods

Scotch'n'Soda

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Asst. TD	mwright2
Asst. TD	ktabuny
Sound Designer	Kaibin Wang
Sound Engineer	Kaibin Wang
Asst. Sound Engineer	Edward Li
Asst. Sound Engineer	Alice Zhang

Section

CAD FILE:

SCALE: 1/2" = 1'

DATE: 3/1/24

DRAWN BY: Kira Lentz & Kaibin Wang

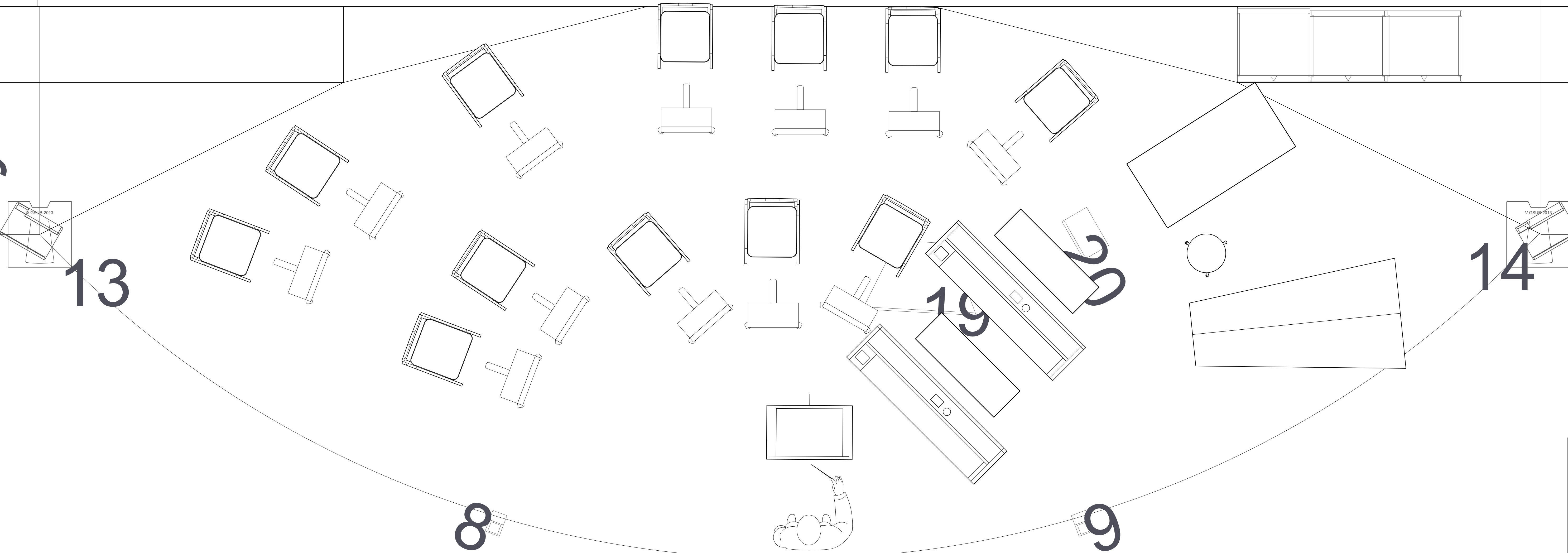
Sheet Number



1
Y-10P

3
108P

2
Y-10P



Into the Woods
Scotch'n'Soda

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Sound Engineer	Kaibin Wang
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Pit Layout

CAD FILE:

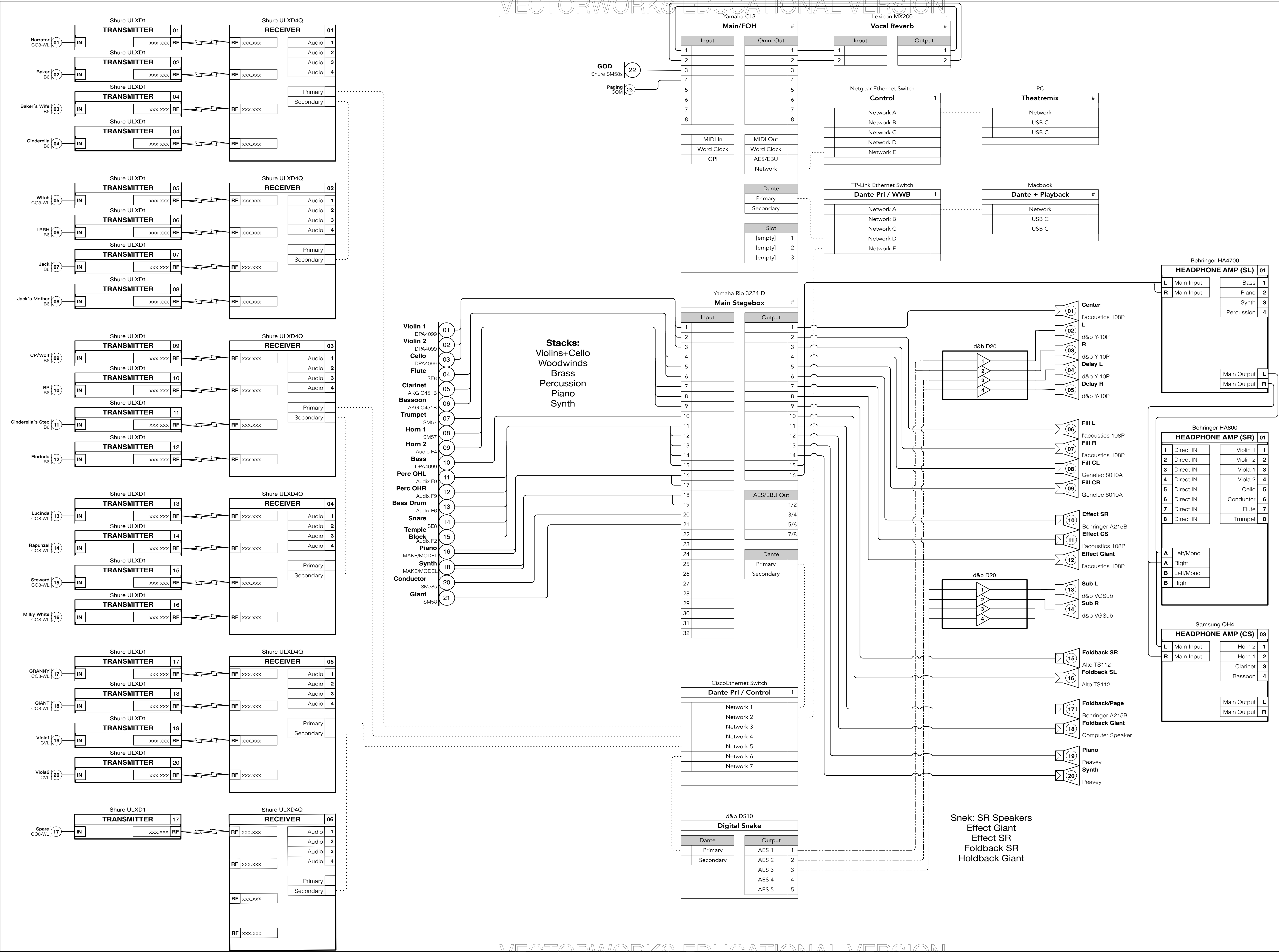
SCALE: 1/2" = 1'

DATE: 3/1/24

DRAWN BY: Kira Lentz & Kaibin Wang

Sheet Number

3 of 4





Into the Woods



Scotch'n'Soda

Technical Director
Asst. TD
Asst. TD

qrm
mwright2
ktaebuny

Sound Designer

Kaibin Wang

Sound Engineer
Asst. Sound Engineer
Asst. Sound Engineer

Kaibin Wang
Edward Li
Alice Zhang

System Diagram

CAD FILE:

SCALE: 1/2" = 1'

DATE: 3/1/24

DRAWN BY: Kira Lentz & Kaibin Wang

Sheet Number

4 of 4