Recording Cafe Jazz

Produced by

Chaney Goldstein

www.chaneygoldstein.com

The Planning

One of the most important parts to any project

- Took place on a Google Doc
- Started in August 2023
- Aimed at producing a high quality recording of the Jazz Combo and Big Band
- While most of the work would be done on audio, video was also being captured
- Preserve the Moment

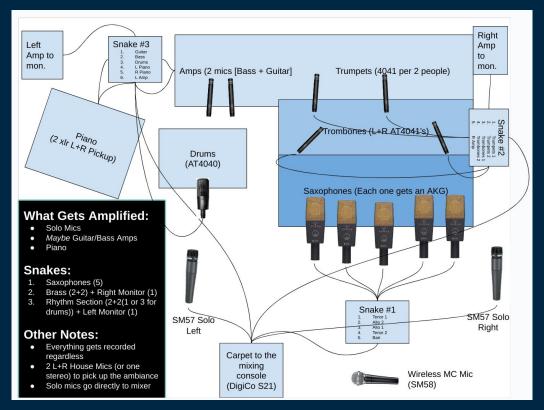
Our Team

Lead
Sound Designer
Chaney Goldstein

Live Sound Operator **Cam Keene** Event Tech Coordinator **Kevin Berube**

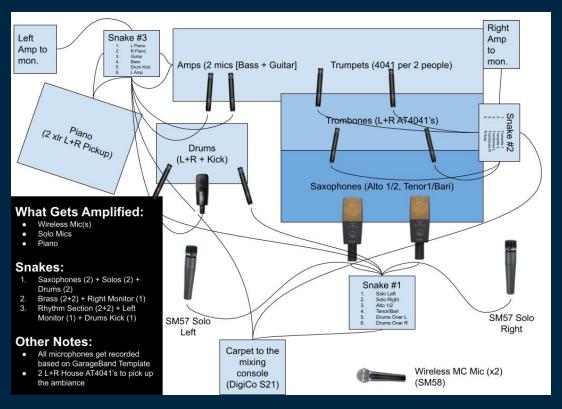
Video/Media Coordinator **Zack Hannula** Lead
Lighting Designer
Adam Hannula

Live Lighting Operator **Jonah Brien**



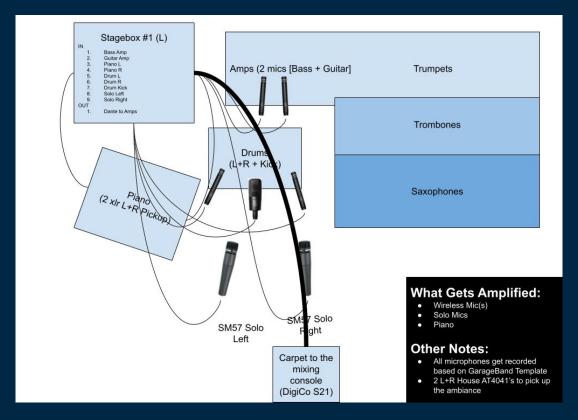
Audio Routing Floorplan

(August 2023)



Audio Routing Floorplan

(October 2023)

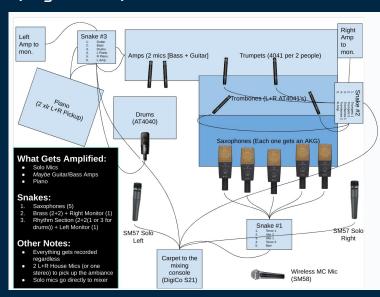


Audio Routing Floorplan

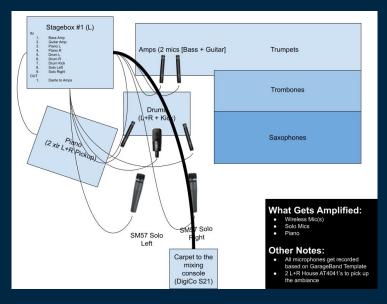
(December 2023 - FINAL)

Compare and Contrast

Original (August 2023)



Final (December 2023)



The Facts

Before

- 20 Mics
 - Big Band + Combo
- 25+ Wires purely for sound
- Overly complex
- Gambling with no prior knowledge or experience
- A major task to accomplish, with heavy mixing, EQ'ing, balancing involved
- Difficult to keep all wires organize

After

- 9 Mics
 - Combo
- ~15 Wires for sound-related activity
- Fully digital
- Easy to manage and not overly complex and bulky
- Testing this out before going all out in the spring
- Simple to set up with a time-crunch

Production Timeline

Planning

Use experience from last performance to set a goal for the next one

Record

While performers are playing, record all activity from microphones

Editing

A 1-2 month process of taking all recorded media and compiling into a finished product

Setup

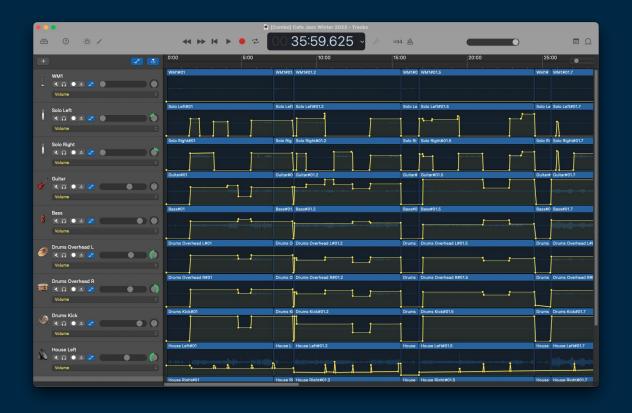
Assemble and configure all items needed for production

Breakdown

Disassemble all equipment and backup all data recorded immediately

Publish

Upload to YouTube and share with friends/family



Audio Editing



Video Editing

Post Cafe Jazz

Things to do IMMEDIATELY after recording

- Back up the data
 - Google Drive
 - Physical Media
- Load it onto a computer with audio software at home
- Start basic EQ'ing and balance
- Align all camera clips

Problems Noticed

- Lack of Time
- Tricky to balance
- Hard to initially set up as things change mid-performance
- Power cords
 - Not power chords



