# EMILY MASSEY

Detail-oriented and experienced 1st AD with strong time management, organizational, and collaborative skills.

## Highlights

- Efficient and thoughtful production schedule and call sheet creation
- Confident in keeping order on set
- Understanding of time-management and working with all departments on set
- Cognizant to safety and aware of best practices for maintaining it

#### Relevant Experience

### PANIK FLOWER: Dark Blue Music Video, Brooklyn, NY

June 2023

Music video directed by Olivia De Camps.

## The Contest, Sea Cliff, NY

March 2023

Psych-drama short film directed by Sonja Rose Bogolubov.

#### Rodney Chrome - Break the Internet Music Video, Brooklyn, NY

February 2023

SAG short film directed by Nicole Catania.

## The Only Way Out is Through, East Moriches, NY

January 2023

SAG short film directed by Nicole Catania.

#### Apollo, Glencoe, MD

September 2022

1st Assistant Director

Coming-of-age drama short film directed by Giles Perkins.

#### Cul-de-Sac, Brooklyn, NY

August - September 2022

1st Assistant Director

Feature film directed by Gerald Decker.

### Texas, Baby, Fort Worth, TX

June 2022

1st Assistant Director

NYU Thesis short film directed by Tiana Cantu.

#### La Jouissance, New York, NY

June 2022

1st Assistant Director

Columbia MFA short film by Anna Chaoqun Wang.

#### Read Our Bodies, New York, NY

October 2021

1st Assistant Director

Dance film created in collaboration with dancers from Tisch Dance. Directed by Rose Sutton.

## Cerebral Visions, New York, NY

December 2021

1st Assistant Director

NYU Experimental short film directed by Kaleena Perez.

#### Picture Perfect, New York, NY

October 2021

1st Assistant Director

NYU Thesis film directed by Iyare Osarogiagbon.

## Rebecca Music Video, New York, NY

September 2021

1st Assistant Director

- Music video for Karina Murrieta, available on 52films.org.

#### Education

New York University, New York, NY

May 2022

Tisch School of the Arts

Collaborative Arts BFA - Concentration in Film & TV