

HANNAH WESTALL

Graphics Assistant

EMAIL: hannah.westall@gmail.com

WEBSITE: www.hannahwestall.com

PHONE: 07910 705675

BASES: London, Essex & Surrey

Full UK driving licence & car (23+) | Happy to travel or relocate

CREDITS

Scorn (Feature Film)
January 2026 - February 2026

Graphics Assistant

Singles Table Ltd | Versa Leeds Studios
Production Designer: Mela Melak
Graphic Designer: Liam McBurnie

Fightland (TV Drama)
October 2025 - December 2025

Graphics Trainee

STARZ | Eastbrook Studios
Production Designer: Ed Turner
Lead Graphic Designer: Stephen Mildwater

EastEnders (Continuing Drama)
May 2025 - October 2025

Trainee Art Director

BBC Studios | Elstree
Series Designer: Kyz Kistell

Things You Should Have Done, Series 2 (TV Comedy)
March 2025 - May 2025

Graphics Trainee

Roughcut TV | Ramsgate
Production Designer: Andy Luck
Graphic Designer: Katie Fiore

EastEnders (Continuing Drama)
July 2024 - March 2025

Art Dept Assistant

BBC Studios | Elstree
Series Designer: Kyz Kistell
Graphic Designer: Evannia Paine

INDUSTRY TRAINING

ScreenSkills Trainee Finder | 2024/25 Cohort

Code of Conduct | BBC Studios | September 2024

Risk Management of Productions | First Option
April 2024

Graphic Design for Filmmaking | Annie Atkins
December 2022

Animation & VFX Residential Course | The BFI
February 2019

SKILLS

• Photoshop	• Graphic design	• Set dressing	• Vinyl application	• Procreate for iPad
• Illustrator	• Illustration	• Script breakdowns	• HTV application	• Sewing
• InDesign	• Motion graphics	• Vendor liaison	• Storyboarding	• Money handling
• After Effects	• Animation	• Continuity	• Prop making	• Microsoft Office

ACHIEVEMENTS

Graphics Union - Golden Nibs Awards | 2025
Outstanding Assistant (certificate)

BBC's The Great British Menu - Animated Title Sequence | 2023
Created an animation for *The Great British Menu* and appeared as a guest illustrator at the finale banquet.

EDUCATION

BA (Hons) Illustration
University of Brighton | 2020-2023
First Class Honours

References available on request.