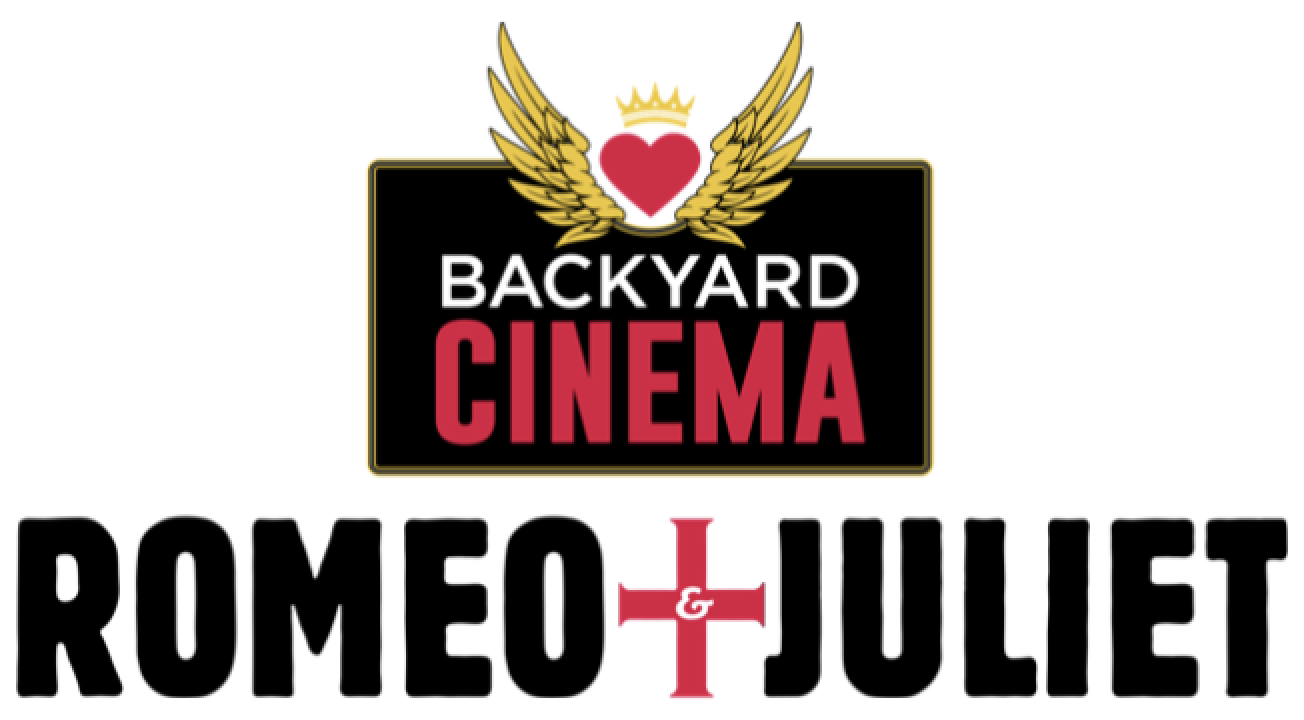
*Backyard Cinema presents*

****

***WITH A LIVE CHOIR***

CELEBRATING 10 YEARS WITH A RETURN TO UNION CHAPEL

**10-18TH FEBRUARY 2024**

***"A beautiful experience"***- Jo Whiley, BBC Radio 2  
***"Spellbinding"*** - Evening Standard

***"Incredible"*** – Cosmopolitan

Valentines week, February 2024 sees Backyard Cinema’s critically acclaimed screenings of Baz Luhrmann’s iconic 1996 *Romeo+Juliet*, enjoyed by over 60 thousand fans, return to their celebrated home at the historic Union Chapel in Islington, North London to celebrate a decade of sold out shows.

The greatest love story ever told will be screened under stained glass windows and amongst the candle-lit aisles of one of London’s most iconic and atmospheric venues. With a live band and 12-piece choir bringing the famous movie soundtrack to life, these special anniversary screenings will feature brand-new songs from the film reimaged and performed for the first time before, during the interval and after the screening alongside favourites including Young Hearts, Everybody’s Free and Doves Cry.

What once started as a passion project in its founders’ very own back garden, Backyard Cinema has now grown to be one of the leading alternative cinema experiences in the UK. After a decade of reinventing what it means to watch a movie and having now screened to over half a million customers, the team continues to look for ways to wow audiences and offer more than just the movies. Specialising in creating nostalgic set builds inspired by the films they are playing, these time-limited seasons transport customers to new and exciting worlds to rediscover their favourite films by creating the most magical places to watch a movie.

**Tickets priced at £35 from** [**https://backyardcinema.co.uk/romeo-juliet**](https://backyardcinema.co.uk/romeo-juliet)

**MEDIA ASSETS HERE**

**For all media enquiries please contact** [**warren@chuffmedia.com**](mailto:warren@chuffmedia.com) **07762 130510**

**A black background with red text and wings

Description automatically generated**