# NORTH CAROLINA **SYMPHONY**

# **Section Bass Audition October 12**th – 14th, 2025

## **REQUIRED SOLO**

Note: Solos to be performed without piano accompaniment

- 1. Dance Mvt. from any Bach Cello Suite (no repeats and no D.C.'s please)
- 2. 1st Mvt. from a standard concerto (with cadenza if applicable)

### **ORCHESTRA SOLO and SOLI**

- 3. \*Britten: The Young Person's Guide to the Orchestra, op. 34 Var. H
- 4. Mahler: Symphony No. 1 in D Major, Mvt. 3

#### ORCHESTRAL EXCERPTS

- 5. Bach: Orchestral Suite No. 2 in B minor, BWV 1067 Badinerie (no repeat)
- 6. Beethoven: Symphony No. 5 in C minor, op. 67 Mvt. 3: Scherzo and Trio (m. 1 m. 218 no repeat)
- 7. Beethoven: Symphony No. 9 in D minor, op. 125
  - A. Mvt. 4: All recitatives and Ode (for 16 m.)
  - B. Mvt. 4: March [K] to 17 m. before [M]
- 8. Berlioz: Symphonie Fantastique
  - A. Mvt. 4: 2 m. after [50] to [52] (Barenreiter ed. [B] to [E])
  - B. Mvt. 5: upbeat to 2<sup>nd</sup> m. after [70] to downbeat of 2 m. after [74] (Barenreiter ed. pick-up to [R] to downbeat of [X])
- 9. Brahms: Symphony No. 2 in D Major, op. 73
  - A. Mvt. 1 [E] to 1 m. after [F]
  - B. Mvt. 4 beginning to 15 m. after [A]
- 10. Mahler: Symphony No. 2 in C minor Mvt. 1: first page
- 11. Mozart: Symphony No. 35 in D Major, K. 385
  - A. Mvt. 1 m. 13 to 16 m. after [A]
  - B. Mvt. 4 10 m. after [D] to [E]
- 12. Mozart: Symphony No. 39 in E-Flat Major, K. 543 Mvt. 1: 14 m. before [A] to 2 m. after [C]

- 13.\*Prokofiev: Romeo and Juliet, Suite No. 2, op. 64ter Mvt. 5: 4 m. after [49] to 8 m. after [50] (top line only)
- 14. Schubert: Symphony No. 9 "The Great" Mvt. 3: [B] to 3 m. after [C]
- 15.\*Shostakovich: Symphony No. 5 in D minor, op. 47 Mvt. 1: [22] to 4 m. after [26]
- 16. Strauss: Ein Heldenleben, op. 40
  - A. [9] to 6 m. after [12]
  - B. [40] to [41]
- \* Rental excerpt available upon request

THE OFFICIAL PITCH OF THE NORTH CAROLINA SYMPHONY IS A=440
The audition committee reserves the right to dismiss any candidate not meeting the highest artistic standards.