## air-ev productions

For Immediate Release

January 22,2008

## BOSTON SYMPHONY'S BOLTER PLAYS HOMETOWN MINNESOTA ORCHESTRA – EVENT MARKS "REUNION" OF THREE GENERATIONS

BOSTON, MA, January 22, 2008 - Twin Cities native, Norman Bolter, just completed a 32-year tenure with the Boston Symphony Orchestra and on February 12, 2008, the 53-year-old trombonist kicks off the next phase in his musical career playing a concert with the Minnesota Orchestra. When asked about this upcoming event, Bolter said, "I am very happy and honored to play in this great trombone section! In addition, some of my most important teachers played in that section in years past. I will be sitting in the chair of my first trombone teacher, Ronald Ricketts, playing next to my former student, principal trombonist R. Douglas Wright, who now sits in the chair of another of my early teachers, Steven Zellmer. It's an exciting, and I think important, generational event!"

Back in Boston, on February 27, 2008, Bolter will conduct the New England Conservatory Trombone Choir and guests, soloist James Nova of the Utah Symphony and the Frequency Band (Bolter's own ensemble). On March 28th, he's off to Reykjavik, Iceland to play with the Iceland Symphony Orchestra, teach master classes at the Academy of the Arts and conduct a concert of his own music. Bolter packs his bags again to return to the Minnesota Orchestra in April.

In addition to being a world-class trombonist and a conductor, Bolter also is a prolific composer and many prominent artists and ensembles, including the Minnesota Orchestra (Zellmer-Minnesota Orchestra Trombone Competition), Pro Arte Chamber Orchestra and musicians from the New York Philharmonic and Boston Symphony, have commissioned his works. Bolter will world premiere his latest work, Annnapurna Trail, on his upcoming February 27, 2008 concert at the New England Conservatory in Boston.

###

For more information, please contact Norman Bolter at Air-ev Productions, 263 Huntington Ave., #313, Boston, MA 02115, phone 617-469-5584, e-mail nbolter@air-ev.com or visit www.air-ev.com Electronic press kit is available at www.air-ev.com/bolter\_press/epk.html