

## References

- AISC Manual of Steel Construction: Load and Resistance Factor Design, 3<sup>rd</sup> Edition.*  
United States of America, 2001.
- ANSI/ASHRAE Standard 55-2004 – Thermal Environmental Conditions for Human Occupancy. ASHRAE Incorporated, Atlanta, GA, 2004.
- ANSI/ASHRAE Standard 62.1-2004 – Ventilation for Acceptable Indoor Air Quality. ASHRAE Incorporated, Atlanta, GA, 2004.
- Bauman, Fred. “Underfloor Air Technology”. <http://www.cbe.berkeley.edu/underfloorair/>
- Dunlop, Jodi. “Underfloor Air Distribution Produces More Comfortable Workers.” <http://www.ashrae.org/template/AssetDetail?assetid=29940>
- Kirkegaard Associates. *Acoustic Design Guidelines*. 14 March 2003.
- Luskay, Larry. “Design and Construction Consideration for Underfloor Air Distribution Systems”. [http://www.betterbricks.com/default.aspx?pid=article&articleid=312&typeid=10&topicname=mechanicalsystems&indextype=.](http://www.betterbricks.com/default.aspx?pid=article&articleid=312&typeid=10&topicname=mechanicalsystems&indextype=)
- Previous Technical Assignments.
- Ramsey/Sleeper Architectural Graphic Standards, 8<sup>th</sup> Edition.* John Wiley & Sons: New York, 1988.
- Stanke, Dennis. “Underfloor Air Distribution: Turning Air Distribution Upside Down.” [http://www.trane.com/commercial/library/vol30\\_4/](http://www.trane.com/commercial/library/vol30_4/)
- Trane Acoustical Program-TAP v 2.3. 1996
- TRANE TRACE 700 v 4.1.1. 2001.