

This is to commend

December 2012

Chicago Metal Fabricators Inc.

*Upon completion of girder manufacturing under
BSA Contract #159975 for the Storage Ring Girders for the
Storage Ring of the National Synchrotron Light Source II at
Brookhaven National Laboratory, Upton, New York*

*Built under contract with the U.S. Department of Energy, NSLS-II promises to be
the most advanced and highest brightness synchrotron light source facility in the world.*

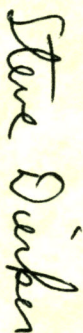
*This facility will enable the study of physical and biological materials at
1 nanometer spatial and 0.1 millielectron volt energy resolutions.*

*Using superb ingenuity, precision equipment and meticulous fabrication, you have met
the stringent requirements of this large-scale production of high-quality accelerator girders.*

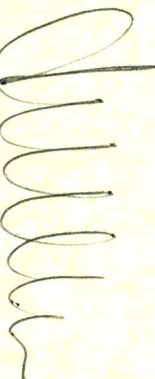
We congratulate you for your contributions to this exciting NSLS-II Project.



Sam Aronson
Laboratory Director



Steve Dierker
Associate Laboratory Director
For Photon Sciences



Ferdinand Willeke
Division Director of
Accelerator Systems



Satoshi Ozaki
Magnet Production Manager