Construction site of the National Synchrotron Light Source II on June 6, 2009
Concrete Footings for Interior Ring Building Column
Reinforcing Steel for Building Footing
Concrete Pouring at Ring Building
Concrete Forming and Reinforcing Steel work of Vehicle Tunnel Walls
Booster Ring Tunnel Concrete Placement
Experimental Floor Preparation
Pentent #3 Beneficial Occupancy
Installation of First Magnet
NSLS II Facility Ready to Receive and Install Components
Linac Transfer Line Magnets to Booster and Equipment being installed
Bellow Installed
Installed Magnets