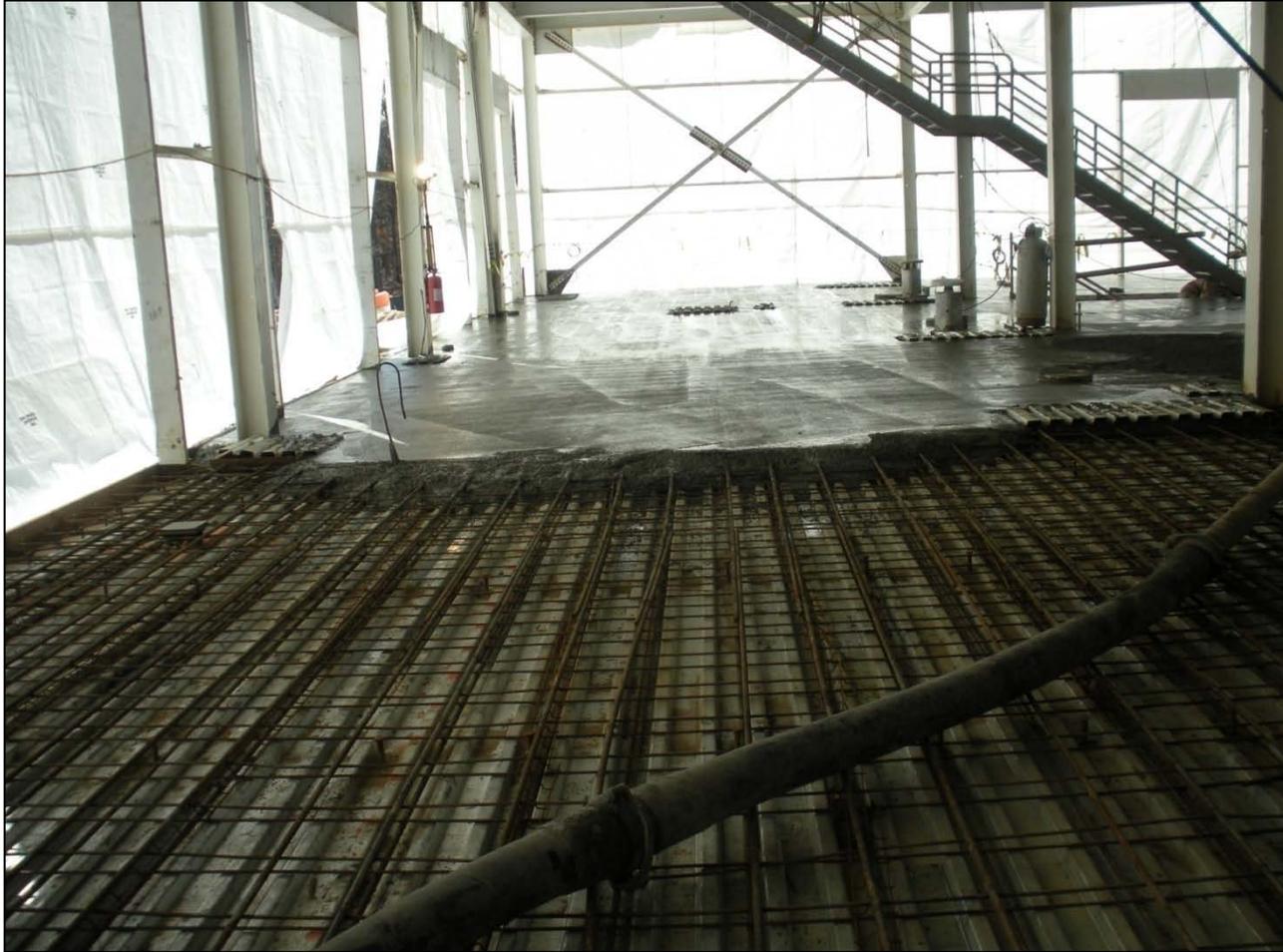


Central Chilled Water Facility – Phase II



Metal Deck Pour on 1st and 2nd Floors

(03/02/10)

Central Chilled Water Facility – Phase II



Bldg 600A Slab Reinforcement

(03/08/10)

Central Chilled Water Facility – Phase II



Fire Control Center Steel
(03/12/10)

Central Chilled Water Facility – Phase II



New Liner Panel
(03/19/10)

Central Chilled Water Facility – Phase II



First Delivery of Duct Work
(03/26/10)

Central Chilled Water Facility – Phase II



Duct Work Installation on Operating Floor

(04/02/10)

Central Chilled Water Facility – Phase II



Cooling Towers
(04/09/10)

Central Chilled Water Facility – Phase II



AHU Curbs and Roof Drains
(04/16/10)

Central Chilled Water Facility – Phase II



Duct Work Installed in the Basement

(04/23/10)

Central Chilled Water Facility – Phase II



6" Freon Purge Vent Installed-Upper Left

(04/30/10)

Central Chilled Water Facility – Phase II



Roofing Material Arrived On-Site
(05/07/10)

Central Chilled Water Facility – Phase II



Excavation for Cooling Tower Supply and Return Piping



High Roof Installation

Central Chilled Water Facility – Phase II



Conduits to Electric Manholes



Conduits to Substation 600-B

Central Chilled Water Facility – Phase II



**42" Cooling Tower Water Supply and
30" Cooling Tower Water Return
Piping**



**CMU Block and Door Frame
Installation in Locker Room Area**

Central Chilled Water Facility – Phase II



**42" Cooling Tower Water Supply
30" and 14" Cooling Tower Water
Return Piping**



600-B Transformer Pad Poured

Central Chilled Water Facility – Phase II



**HVAC Duct Work Installed at
Electrical Mezzanine Level**



Locker Room Roofing

Central Chilled Water Facility – Phase II



Bldg 600A Steel being Erected



**Communication and Electrical
Manholes Installed**

Central Chilled Water Facility – Phase II



**Tie-in to Existing 6" Compressed
Air Line**



**Tie-in to Existing Switchgear at
Outdoor Substation**

Central Chilled Water Facility – Phase II



Bldg 600C Concrete Pad Poured



**Bldg 600B Installation of
Liner Panel**

Central Chilled Water Facility – Phase II



**Communication and Electric Conduits
for Controls and Valves at the
Cooling Towers**



**Pipe Insulation Installed on Water
Lines in Locker Room**

Central Chilled Water Facility – Phase II



**Fire Sprinkler Header
with Branch Lines
Off of It**



**VFD's Rugged into
the Electrical
Mezzanine Level**



**MCC's Rugged into the
Electrical Mezzanine Level
(07/16/10)**

Central Chilled Water Facility – Phase II



**Chillers Rigged into
Operating floor**



**Air Handling Units
Set on Roofs**



**Bldg 600C Rigged into Place
for the Sonixide Shed
(07/23/10)**

Central Chilled Water Facility – Phase II



Grading Site with Top Soil



Control Panels Installed

Central Chilled Water Facility – Phase II



**Transformers for
Substation 600-B Delivered
and Rigged into Place**



**Switchgear for Substation
600-B Delivered and
Rigged into Place**



**Cooling Tower Basin
Primed and Painted
(08/06/10)**

Central Chilled Water Facility – Phase II



**Exhaust Fan
Disconnect Switches
Installed at Roofs**



**Substation 600-2
480V Feeder
Terminations**



**Busways Beginning to be Installed at
Electrical Mezzanine Level
(08/13/10)**

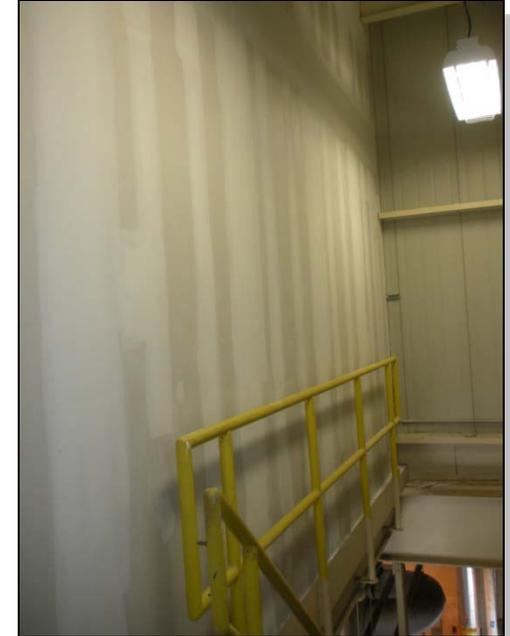
Central Chilled Water Facility – Phase II



**Installation of MOV
Valves, Strainers and
Pumps in Bldg 600A**



**Cables Pulled to Transformers
at Sub 600-2**



**Stairwell
Enclosures
Spackled and Sheet
Rocked**

Central Chilled Water Facility – Phase II



**Chillers #5 and #6
Fitted up on the
Operating Floor**



**Protection on
Equipment in Basement
Prior to Painting**



**Cables Pulled at SUB
600-2 in GE Gear
(08/27/10)**

Central Chilled Water Facility – Phase II



**Bus Ways Installed
at Electrical
Mezzanine Level**



**Conduits Installed
in Bldg 600A to
MCC's**



**Exhaust Fans Installed in
Bldg 600A**

(09/03/10)

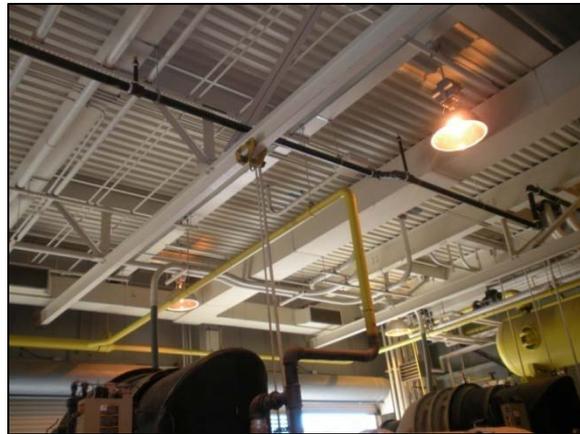
Central Chilled Water Facility – Phase II



**14” Stainless Steel
Cooling Tower Water
Return**



**Lights Installed on
Exterior Stairwell**



**Fire Sprinkler Lines Installed
on Existing Operating Floor**

Central Chilled Water Facility – Phase II



**14” Stainless Steel
Cooling Tower Water
Return inside of Cell**



**Pump in Bldg 600A
Wired for Power**



**Wood Bench for Lockers to Sit
on in Women’s Locker Room**

Central Chilled Water Facility – Phase II



Handrails Painted on Exterior Stairs and Lighting Installed



Steam Piping in Basement Fitted-Up



RPZ Valves Beginning to be Installed in Fire Control Center