

CONSTRUCTION OBSERVATION REPORT

Cooley Laboratory Renovation

Job No: 10-020

Date: August 17, 2011

Weather: Sunny, 80°F,

Present:

Cecilia Vaniman, MSU

Don Platisha, DAC

Kirk Scheel, DAC

Tim Tholt, DAC

Greg Schermele, DAC

The following items were noted and discussed with the Contractor:

Site was visited to attend weekly coordination meeting at the job trailer conference room. I defer to the minutes of that meeting to record the discussion items.

I toured the building with the DAC team. The abatement was completed on floors 1, 2, 3, & 4 Containment was being installed in advance of abatement work in the basement level.

Framing and utility were well underway on the 4th floor. Workmanship looked good.

We reviewed the various pipe/beam conflicts that were the subject of several RFI's. ADG and GPD will issue confirming direction/options by week end.

The undersides of slabs have been painted on the 4th and 3rd floors. FRP reinforcement work was progressing on the 2nd floor.

Revisions to chase construction were reviewed in place. It was agreed in principle to change the two room side walls to shaft wall and to retain CMU on the corridor/door alcove walls of the chase. Use of 4 inch CMU was discussed and its use was agreed subject to specialty block being available to provide the appearance of an 8 inch stacked bond on the exposed corner. Joint reinforcement may be needed. Input from Aegis will be provided under separate cover.

END REPORT

CONTRACTOR SITE OWNER ARCHITECT CONSULTANT OTHER

