CONSTRUCTION OBSERVATION REPORT

Cooley Laboratory Renovation

Job No: 10-020

Date: July 14, 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.

Tree protection was in place.

I toured the fourth floor of building with Cecilia and the DAC team. The demo and abatement were completed on this level as well as the stair towers.

A question arose regarding infilling the roof slab penetrations. ADG and DAC will review the documents but it was felt that the major penetrations needed to be filled with concrete.

DAC confirmed that they were going to reinforce the stair tower walls with a formed and poured specialty concrete mix. Mix design submittal is in the mail to Aegis and ADG for review and approval.

Agreed that the electrical submittals can be sent directly to GPD to expedite review and minimize shipping time/cost.

END REPORT

CONTRACTOR __ SITE __ OWNER X ARCHITECT X CONSULTANT __ OTHER ___

