

FIELD REPORT #13-Continued

**SRG Engineering, Inc.
P. O. Box 925
Gray, ME 04039-0925
Tel : (207)-657-7323 Fax : (207)-657-7342**

**Project No.: 07-003 Date: May 31, 2007
Project Name: Mercy Hospital
Project Location: Portland, Maine
Weather Conditions: Overcast, occ'l light mist
Contact Person(s): Steven Grant-SRG Eng.
 Mike Drew-QAL
 James -CCB**

**Discussion/Observations: -Continued-
LEVEL 5: GRID 1 TO 4.7; A to H Line**

**Copies To: Sean Welty-KLMK
 Roger Domingo-SWC
 James Lanza-Gilbane
 Paul Stevens-SMRT
 Janusz Wszola (EOR)-SMRT
 Cathy Streifel-SMRT**

Comments:

6. **Slab WWF reinforcement:** Observations noted indicate it complies with project documents.
7. **Structural Steel:** There were no locations observed with incomplete and/or missing connections. **Action Required: None.**
8. **Miscellaneous Steel:** Many exterior veneer lintel angles are not fastened so the "twist off" end of the bolt has broken off. **Action Required: Contractor to must provide final tightening of these fasteners once specific elevation/location has been established prior to supporting any load.**
9. **Metal Deck:** Observations noted indicate it complies with project documents. Note: SRG observed a couple locations near Line G where it appears the deck had been hit with a blunt instrument. **Action Required: Contractor to provide additional decking (where required) over any damaged area prior to concrete placement.**
10. Miscellaneous debris, including but not limited to bolts, plastic caps, welding rods, and ceramic shear stud locators must be removed from the deck in their entirety prior to placement of concrete. Numerous locations were observed.
11. Mike Drew was present during our site visit and observations.
12. I reviewed the missing threaded rebar/coupler locations and other issues noted with James (CCB) while at the 5th floor.

Diagrams: (Attached Photos 1 through 23)

C: File

Signed: _____