

**FIELD REPORT #6-CONTINUED**

**SRG Engineering, Inc.  
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**Project No.:07-003    Date: March 27/28, 2007  
Project Name:        Mercy Hospital  
Project Location:    Portland, Maine  
Weather Conditions: Sunny, low 40's  
Contact Person(s):  Steven Grant-SRG Eng.  
                              James Lanza-Gilbane Co.  
                              Butch-American Steel  
                              Mike Drew-QA Labs**

**Discussion/Observations: Level 2**

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

**3/27/07**

**SRG Observations: (Level 2 Structural Steel):**

- 1. Level 2 structural steel beam connections were observed to be in place with the following 2 exceptions:
  - A. Low-end of double angle diagonal brace that spans between the edge beam on grid 1 and the adjacent beam located just "west" of line 1 (located between grids F and G) is missing gusset and related connection. Butch indicated this will be in place prior to placement of Level 2 concrete. **ACTION REQUIRED: CONTRACTOR TO BE SURE MISSING CONNECTION IS PROVIDED PRIOR TO PLACEMENT OF LEVEL 2 CONCRETE.**
  - B. "South" end of W12x14 near grid F-3 is missing one bolt at lower hole. Beam is located about 3'-2" West of Grid 3. **ACTION REQUIRED: CONTRACTOR TO PROVIDE MISSING BOLT OR WELD PER FABRICATOR'S CONNECTION DEISGN ENGINEER.**

**Diagrams:** (Please see attached SRG Photos 1-32 and 1-19)

**C: File**

**Signed: \_\_\_\_\_**