

**FIELD REPORT #16**

**SRG Engineering, Inc.  
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**Project No.: 07-003    Date: August 17, 2007  
Project Name:        Mercy Hospital  
Project Location:    Portland, Maine  
Weather Conditions: Overcast/mostly cloudy  
Contact Person(s):   Steven Grant-SRG Eng.  
                                 James Lanza-Gilbane**

**Discussion/Observations: (All Levels)**

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

**Comments:**

- 1. Structural Steel:** Please refer to Quality Assurance Lab reports for items needed to be addressed by contractor. Mullions at Penthouse floor are anchored to concrete curb, however, wood shims must be removed and non-shrink structural grout must be provided between base plate and concrete curb. **Action Required: Contractor to remove wood shims and grout below base plate per contract documents.** (See attached photos 3, 4, and 6 of 26)
- 2. Exterior Wall Board:** In place at all locations except between grids H-5 to F-4. (See photo 23 of 26)
- 3. Masonry Veneer:** In place at the following locations:  
    Line I: Ground, 1<sup>st</sup>, and 2<sup>nd</sup> floor.  
    Line H: Just starting at ground level.  
Masonry anchor ties observed are in-place per contract documents. Observed mason on Line H placing veneer ties with clips lightly hammered into place to properly receive "seismic wire". (See attached photos 20, 21, and 22 of 26)
- 4. Miscellaneous Steel:** Seismic clips at top of interior masonry walls still not in-place. **Action Required: Contractor to provide per contract documents.** (See attached photos 10 through 16 of 26)

**Diagrams: (Attached Photos 1 through 26)**

**C: File**

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