



# SCHLEIER-SMITH LAB RENOVATION AT VARIAN BUILDING 2<sup>nd</sup> FLOOR

## Weekly construction update for the week of 7/15/13 – 7/19/13

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### This week's activities: 7/15/13 – 7/19/13

- Sheetrock Walls (this activity will involve a hand drill and will cause noise)
- Fire sprinkler shutdown Tentatively scheduled to begin on 7/18/13
- Chill Water Tie-in (no shutdown required)

### Next week's activities: 7/22/13 – 7/26/13

- 1) HVAC Installation (drilling for supports, will cause minor vibrations and noise)
- 2) Electrical support Rods to underside of Concrete Deck (drilling for supports will cause minor vibrations and noise)
- 3) Plastering opening made in 1<sup>st</sup> floor lab for plumbing tie-in.
- 4) A Tentative Fire Alarm shut down on 2<sup>nd</sup> and 3<sup>rd</sup> Floor (Date Pending).
- 5) Plumbing hot work for copper tie-ins on 2<sup>nd</sup> floor (this may cause odor)



### CONSTRUCTION IMPACTS

1. Jobsite Working Hours: 6am to 4pm.
  2. There will be temporary barricades and Floor protection in the Corridors Hallways of the 2<sup>nd</sup> floor and construction noise for the Duration of the Project.
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3. The Project will still have some activities that will be impacting the Walls adjoining the Labs. Sheetrock installation, screwing off sheetrock, taping, texture, HVAC installation, Fire Sprinkler, Installation. All the above tasks will be on going throughout the duration of the Project.
4. Anchor Drilling (this activity will cause noise and some vibration) to be performed between the hours of 6:00 am and 9:00 am. Ceiling slab will be most affected by drilling.

#### CONSTRUCTION SCHEDULED SHUTDOWNS

- 1) Fire Sprinkler Drain down for the purpose of reconfiguration of lines that interfere with Lab (N) Duct work. Tentatively scheduled for Thursday morning (7/18/13).
- 2) A Tentative Fire Alarm shut down on 2<sup>nd</sup> and 3<sup>rd</sup> Floor, pending FA Panel relocating.



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Note: For your safety and the safety of the workers: No unauthorized persons may enter the construction area without authorization of Level 10 Construction