



## TENTATIVE SCHEDULE

### PENN LRSM DUCT CLEANING

Description	AHU	Start	Finish
Clean AHU and supply duct in Penthouse	4	3/29	4/2
Encapsulate supply duct	4	3/29	4/2
Clean AHU and supply duct in Penthouse	3	4/5	4/9
Encapsulate supply duct	3	4/5	4/9
Clean/encapsulate 4 <sup>th</sup> floor ductwork	4	4/12	4/16
Clean/encapsulate 4 <sup>th</sup> floor ductwork	3	4/19	4/23
Clean/encapsulate Basement ductwork	4	4/26	4/30
Clean/encapsulate 3 <sup>rd</sup> floor ductwork	4	5/3	5/7
Clean/encapsulate 3 <sup>rd</sup> floor ductwork	3	5/10	5/14
Clean/encapsulate 2 <sup>nd</sup> floor ductwork	4	5/17	5/21
Clean/encapsulate 2 <sup>nd</sup> floor ductwork	3	5/24	5/28
Clean/encapsulate 1 <sup>st</sup> floor ductwork	4	5/31	6/4
Clean/encapsulate 1 <sup>st</sup> floor ductwork	3	6/7	6/11

#### Notes:

- AHU's as listed above will need to be shut down and turned back on after each shift by Penn as required for cleaning.
- Duct detectors will need to be shut off or put in test mode during cleaning.
- During cleaning of AHU-3, access to the bottom of risers will be needed at the basement (lab 11) and 1<sup>st</sup> floor (shaft) levels.
- During cleaning of AHU-4, access will be needed in corridor 190 on the 1<sup>st</sup> floor.