The direct hands-on work related to the planned down will

likely be too difficult with the various work restrictions imposed. So, let's go for the next

phase of planning of resumption of Hall operations:

Here, you can/should involve your work coordinators, engineers, etc.

* Please work out a schedule towards resumption of Hall operations.  
  Let;s assume for now we may resume onsite operations roughly a week  
  after the VA governor indicated it might happen, which was May 15th,  
  so maybe assume May 25 as tentative guess. It can also be later. To be  
  safe maybe assume June 1.
* Fold in that the first few weeks may be slow in work! We will go to MEDCON5  
  status first, so some limited essential personnel, then MEDCON4, etc. There will be  
  training, there will be a self certification process before access, there will be OSP  
  sign-offs as nothing will count anymore (at least don't assume it will).
* Assume accelerator will need (at least) 2 weeks for startup and 2 weeks of beam restore.
* The physics operations time is 6 weeks, i.e., we restore what was lost. Do NOT assume  
  we may get a longer period, that is all very complicated (funding, SAD work, planning for 2021, etc, etc.).
* Make your planning assuming that we will all need to sign off on a generic  
  covid19 OSP. Undoubtedly it will imply we enforce social distancing in ALL our  
  work activities.
* For any work tasks that MUST have two people working within 6 feet distance,  
  full PPE will be required. But the threshold for use of those will be very, very high.  
  So, I would say unless it is where we can't evade it, like final work on targets etc,  
  it will not get approved. I think you always will have to show there is really no other  
  way to do the work. If schedules are delayed, that will likely not be a good argument.