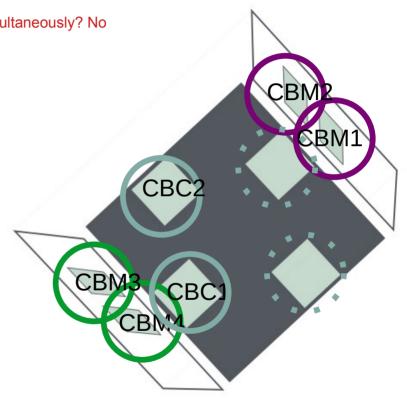
Module Assembly Plan

- NP02 new schedule: LAr transfer 25/11 → when should we close?
 - Reminder: NP02 fill means 2 weeks of restricted access (and maybe CB can't fill simultaneously? No mention of this from Filippo). Access for LED calib reduced if using SSP.
- HPK membrane: assembly on-going or done? Test?
 - Ready first → use mounting frame and blue cables in place
 - CBM1:
 - 8 flexis from Module1
 - all other components from Module1 in hand (CBC3 frame + new WLS)→ done
 - CBM2:
 - 4 new flexis+4 Fermilab.
 - all other components from M1 (to be done)
 - Testing + installation next week? Or waiting for new DVDMs? (Oct 28?)
- FBK membrane: waiting for new FBK early November. Quantity: 12 or 16?
 - New frames delivery by ~25/10
 - WLS: delivery date not confirmed, option to use w/dimples
 - New cables at NIU, delivery with frames?
 - New blue cables in production? Delivery with frames?
 - New membrane support in production, delivery?
 - Assembly and testing could happen week of Nov 11th if flexis arrive, if not use M0 ones.



Module Assembly Plan

- FBK cathode: build at least 2, maybe 4 for PNS?
 - Start assembly now (most components in hand)
 - C1:
 - 8 M1 FBK,
 - Frame, WLS, etc from CBC1
 - C2:
 - 8 new FBK flexis
 - Frame WLS etc from CB??
 - Electronics:
 - DCDC?
 - PoF in hand, SoF too
 - Eboxes: 2, potentially... early November?
 - Need boxes to finalize assembly and test
 - Target week of Nov 4th for testing and installation in cathode?
 - Fiber routing and meshes in cathode → could be started (mesh in IJCLab's box)
 - Options:
 - Not wait for new boxes → earlier assembly and testing
 - Assembly of 2 extra modules with "old components" now?

