### **CASE STUDY: "SUNY DELHI"**

#### **MacDonald Hall Dishroom Renovation 2020**







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#### **Existing Problems:**

- Rectangular shaped dishroom crowded, noisy difficult work environment
- Older Slat belt conveyor unreliable, hi cost of parts & repair service
- College dining transitioning to "trayless" dining, conveyor design can't support this





"Original layout"







"Original layout cont'd"





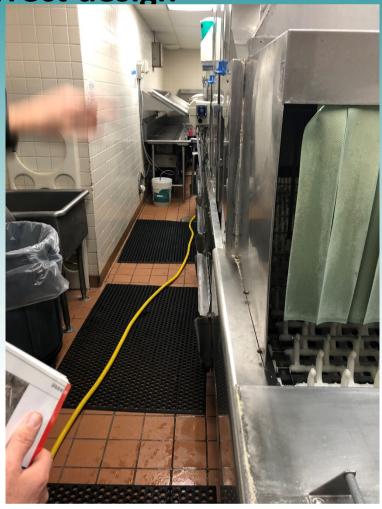


SUNY DELHI cont'd:

"Crowded space with incorrect design"

Tight work spaces:







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#### Suggested solution:

- 'CADDY CONVEYOR REBUILD' utilizing the MT conveyor system
- Rebuild any brand conveyor
- Resulting in "New" NSF / UL listed equipment with full warranty
- No charge for design
- Substantial cost savings vs. all new





"New open design"







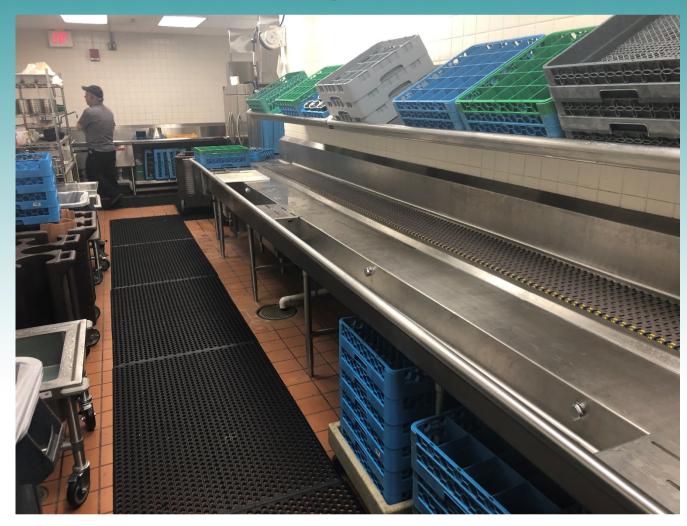
New Clean design – "can accommodate trays or individual plates, glasses, cups etc."







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New Clean design – "90 degree turns are no problem"







New motor housing and controls







Drop off area







#### **SUNY DELHI cont'd:**

"Result: customer has all new soiled tray conveyor, which costs much less than new, and is installed in minimal time"

"Job completed on time and within budget"

