### Activity Name
- **Review & Approval by SCO**: 31-Jan-16
- **Design Contract Executed- Milestone**: 18-Dec-15
- **Execute CM PreconContract- Milestone**: 11-Mar-16
- **Execute Commissioning Contract**: 04-Jan-16
- **SD Production**: 18-Dec-15
- **SD Final Approval- Milestone**: 11-Apr-16
- **DD Production**: 12-Apr-16
- **DD Review by ALL shops**: 15-Aug-16
- **DD Review by Other Depts**: 25-Oct-16
- **DD Exterior/Interior Review**: 15-Aug-16
- **DD Final Approval -Milestone**: 25-Oct-16
- **CD Production**: 16-Aug-16
- **CD Review by ALL shops**: 30-Apr-17
- **CD Review by Other Depts**: 30-Apr-17
- **CD Exterior/Interior Review**: 06-Feb-17
- **CD Final Approval -Milestone**: 30-May-17
- **GMP Negotiations**: 28-Apr-17
- **Solicit for Bid**: 16-May-17
- **Construction Baseline Approved**: 06-Sep-17
- **Mock-up Panel**: 06-Oct-17
- **Construction Phase**: 31-Jul-17
- **Keying Meeting**: 06-Oct-17
- **Beneficial Occupancy Milestone**: 31-Jul-17
- **Project Closeout Milestone**: 06-Oct-17

### Project Budget
- **Original Authorization**: $6,600,000
- **Current Authorization**: $6,600,000
- **Budget**: $33,500,000

### End User/Dept
- Recreational Services

### Scope
- UNC Charlotte currently has a significant shortage of student health and wellness space. A recent study by Bradtford and Dunlevy shows the campus has only 20% of the average square footage of its peer institutions and less than 1/3 of the peer average for weight and aerobic training area. Studies also show that students who exercise regularly have better physical and mental health as well as greater academic success. The new Student Health and Wellness Center will be a 160,000 square foot facility located near the Student Union. It will include aerobic and weight training rooms, group fitness spaces, multipurpose courts, recreational aquatics facilities, locker rooms, student meeting space, and space for administration of the intramural and recreation programs.

### Past 30-90 Days
- Preconstruction conference 7/19/17; NTP 7-31-17; CCD 7/1/19
- Continued w/ih temp. pow er, shallow foundations, interior CP columns, retaining walls, and site utilities.
- JPA has been approved to design change from CAT 6 to 6A; ITS w/ll fund design fee.

### 30-90 Day Look Ahead
- Continue w/ih above w ork.
- Begin back fillin g retaining walls, underslab piping

### Issues/Problems
- Contractor has fallen 1 - 2 weeks behind schedule

### Funding Source
- **Amount**
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<th>Project ID</th>
<th>Total Authorization</th>
<th>PM</th>
<th>CM</th>
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