

Jon Aberts

Faculty Advisor: Professor Boothby

Structural Option

Progress Schedule

Best Buy Building #4 - Richfield, MN

30-Apr-09

Task	Start	Duration	End
Complete PT Design	1/12	8	1/20
Submit Progress Schedule	1/15	1	1/16
Update CPEP Stats and Breadth	1/15	1	1/16
Update CPEP Proposal	1/19	1	1/20
Design Concrete Beams and Girders	1/13	10	1/23
Submit Progress Schedule	1/25	1	1/26
Design Columns	1/20	10	1/30
Have Question Posted to Discussion Board	1/12	19	1/31
Design and Place Shear Walls	1/27	10	2/6
Submit Progress Schedule	2/8	1	2/9
Check New System in ADAPT-PT	2/6	7	2/13
Research Cost and Schedule Comparisons	2/13	7	2/20
Submit Progress Schedule	2/22	1	2/23
Complete CM Breadth	2/13	14	2/27
Complete Architecture Breadth	2/27	7	3/6
Submit Progress Schedule	3/15	1	3/16
Complete Overall Comparisons	3/16	4	3/20
Presentation Outline Due	3/22	1	3/23
Final Presentation Preparation	3/20	7	3/27
Hand in Updated Outline	3/30	1	3/31
Final Presentation Cleanup	3/27	7	4/3
Final Thesis Report Due	4/6	1	4/7
Final Thesis Presentation	4/13	1	4/14

