

# JANUARY 2006

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

SUNDAY

						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
Proposal Review - Breadth Correction						
16	17	18	19	20	21	22
Breadth Correction - Scheduling Correction - Preliminary Model Development						
23	24	25	26	27	28	29
Preliminary Model Development - Floor Framing Design (1/23 - 2/2)						
30	31					
Final Model Completed						
	1 <sup>st</sup> Check					

# FEBRUARY 2006

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY	
		1	2	3	4	5	
		Ensure Previous Methods (and spread sheets will work with new steel building					
6	7	8	9	10	11	12	
Complete Software Model - Process of Model Results							
13	14	15	16	17	18	19	
Decided and complete focus on façade or CM Schedule for breadth							
20	21	22	23	24	25	26	
Ensure that Mechanical System has been properly Addressed							
27	28 2 <sup>nd</sup> Check						
Finish Breath Topics							

# MARCH 2006

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
		1	2	3	4	5
		Finish/Resolve withstanding Issues				
6	7	8	9	10	11	12
Spring Break						
13	14	15 T.O.C due	16	17	18	19
Assemble Reports and Necessary Final Report Data						
20	21	22	23	24	25	26
Assemble Reports and Necessary Final Report Data						
27	28	29	30	31		
Finalize Report - Prepare Presentation						

# APRIL 2006

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

SUNDAY

						1	2
3 Report due	4	5	6	7 Print Report due	8	9	
10	11 Presentations	12	13	14	15	16	
17	18	19	20	21	22	23	
24	25	26	27	28 Jury Pres.	29	30	