January 2006

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16 MLK Day: Finish revisions on progress log.	17	18 Re-calculate loads based on concrete redesign.	19	20	21 Begin sizing beams for typical office floor based on gravity loads: prepare a spreadsheet to handle beam calculations.	22
23 Find preliminary column sizes based on gravity loads: prepare a spreadsheet to handle column calculations on all floors.	24	25	26	27 Begin designing a one-way, post-tensioned slab for the typical office floor. Begin research on RAM Concept.	28	29
30 Finalize beam designs using Concise Beam software to check post-tensioning strand layout. Begin to build RAM Concept model.	31					