



APPENDIX B

WORK PROGRESSION SCHEDULE

WORK PROGRESSION SCHEDULE

Example Table - For Guidance Only. Contractor to prepare the schedule for approval by the Project Engineer

Area #	Area bounded by			Timing constraints	
	Station	Offset Left	Offset Right	Time interval from commencement of contract to completion	Timing Constraints
1	2+750	0 - 40 m		Day 1-30 June 20 - July 20	Commencement no earlier than June 1. Completion no later than September 30.
	3+500	0 - 40 m			
2	3+800	ROW limit	ROW limit	Day 20 - 50 July 10 - Aug 9	No constraint
	4+900	ROW limit	ROW limit		
3	5+000	ROW limit	30 - 50 m	Day 25 - 55 July 15 - Aug 14	Commencement no earlier than June 1. Completion no later than September 30.
	6+200	ROW limit	30 - 50 m		
4	6+200	ROW limit	ROW limit	Day 50 - 80 Aug 9 - Sept 9	Rock to be placed in lake only between Aug 15 and Sept 30
	7+000	ROW limit	ROW limit		

WORK PROGRESSION SCHEDULE

HIGHWAY 1xx - XXX

Area #	Area bounded by			Timing constraints	
	Station	Offset Left	Offset Right	Time interval from commencement of contract to completion	Timing Constraints

WHITE - CONTRACTOR

YELLOW - RESIDENT ENGINEER

PINK - CONSTRUCTION MANAGER