1. SCHEDULE

- .1 Within seven (7) days after acceptance of Bid, prepare and submit a schedule for review to the Contract Administrator. Progress payments will not be processed until an acceptable schedule has been submitted.
- .2 Schedule shall show dates of commencement and completion of various parts of the Work, ordering and delivery dates of Products, phasing and timing for various subcontracts and all other detailed information to the satisfaction of the Contract Administrator.
- .3 All orders for materials shall be placed in ample time for adherence to the schedule.
- .4 Make special note of those times when installation could affect plant operation.
- .5 Prepare definitive schedules for the following specific items:
 - .1 Product Delivery
 - .2 Schedule of shop drawings required
 - .3 Schedule of all samples required
 - .4 Schedule of material deliveries
 - .5 Schedule of construction phases
 - .6 Requirements for special site sensitivities (tie-in to existing systems, etc.)
 - .7 Completion of the Work.
- .6 Make special note of those items when extra work shifts are required to complete work.

2. PROGRESS REPORTS

- .1 Maintain an accurate record of the progress of the Work. Submit at each progress meeting to the Contract Administrator.
- 2 The reports shall state dates of commencement and percentage of work completed by trades for the different parts of the Work and include particulars regarding daily weather conditions, number of workers for each trade, percentage of work completed weekly by trades and shall relate to the Schedule.

3. MANPOWER/OVERTIME

.1 Should the Work fail to progress according to the approved progress schedule, work such additional time (including weekends and holidays), employ additional workers, or both, as may be required to bring the Work back on schedule, at no additional cost to the Contract.

- .2 Night work will be permitted only with written permission of the Contract Administrator and in accordance with existing municipal regulations. Provide sufficient lighting to permit night work to be performed safely and satisfactorily.
- .3 If this Contractor causes delay to another Contractor, this Contractor shall bear all costs of expediting the Work of such Contractor.

4. SPECIAL SCHEDULING

- .1 Special scheduling and approval of work will be required for all items that will required interruption or shutdown of existing services. For tie-in into existing piping at the pumping station, a minimum of 14 days notice and the Contractor's proposed methodology shall be required.
- .2 Whenever proposing a change in the construction program of special items, submit the revised schedule and work permits to the Contract Administrator for review.
- .3 Claims for additional compensation or extension of the Contract time on account of the special requirements shall not be considered.

END OF SECTION