

SECTION 01 00 50 ADMINISTRATIVE PROVISIONS

PART 1 - GENERAL

1.1 REQUIREMENTS INCLUDED

- A. Title of Work, and type of Contract
- B. Work Sequence
- C. Contractor Use of Premises
- D. Contractor Furnished Services
- E. Applications For Payment
- F. Coordination
- G. Reference Standards

1.2 WORK COVERED BY CONTRACT DOCUMENTS

- A. Replacement of 3 screw pumps, provide and install new electrical control systems, related wiring and conduits. Removal of existing sluice gates and replacement with new electric sluice gates and provide and install new manholes. Epoxy coating and related grouting of designated areas at the pump station. Doorways, windows, access way modifications to the control/storage building and site as shown on the plans. Painting of all interior and exterior surfaces at the pumpstation. By pass pumping, permanent by pass piping, area fencing, and grading.
- B. The work will be done for the Taylorsville-Bennion Improvement District.

1.3 WORK SEQUENCE AND NOTIFICATION

- A. Coordinate construction schedule and operations with Taylorsville Bennion Improvement District.

1.4 CONTRACTOR USE OF PREMISES

- A. Notify the District at least 48 hours prior to commencing any work on the property.
- B. Limit construction operations to areas within the District's property designated by the existing fences at the site.
- C. Limit access to site from public roads.

1.5 CONTRACTOR FURNISHED SERVICES

- A. Contractor's Responsibilities:
 - 1. Provide required Testing for field tests or in taking samples of materials.

1.6 APPLICATION FOR PAYMENT

- A. In accordance with the General Conditions, submit applications for payment for review and approval.
- B. Submit three copies of each application for payment under procedures of Section 01300 and in accordance with the General Conditions, on Owner approved form.

1.7 COORDINATION

- A. Coordinate work of the various sections of specifications to assure efficient and orderly sequence of installation of construction elements, with provisions for accommodation of items installed later.

1.8 REFERENCE STANDARDS

- A. For products specified by association or trade standards, comply with requirements of the standard, except when more rigid requirements are specified or are required by applicable codes.
- B. The date of the standard that is in effect as of the Bid date, or date of Owner-Contractor Agreement when there are no bids, except when a specific date is specified.
- C. Obtain copies of standards when required by individual Specifications section. Maintain copy at jobsite during progress of the specific work.
- D. Schedule of references:

AASHTO	American Association of State Highway and Transportation Officials 444 North Capitol Street, N.W. Washington, DC 20001
ACI	American Concrete Institute Box 19150 Redford Station Detroit, MI 48219
AGC	Associated General Contractors of America 1957 E Street, N.W. Washington, DC 20006
AI	Asphalt Institute Asphalt Institute Building College Park, MD 20740
AITC	American Institute of Timber Construction 333 W. Hampden Avenue Englewood, CO 80110
AISC	American Institute of Steel Construction 400 North Michigan Avenue Eighth Floor Chicago, IL 60611
AISI	American Iron and Steel Institute 1000 16th Street, N.W. Washington DC 20036
ANSI	American National Standards Institute 1430 Broadway New York, NY 10018.

ASTM	American Society for Testing and Materials 1916 Race Street Philadelphia, PA 19103
AWWA	American Water Works Association 6666 West Quincy Avenue Denver, CO 80235
AWS	American Welding Society 550 LeJeune Road Miami, FL 33135
CLEMTI	Chain Link Fence Manufacturers Institute 1101 Connecticut Avenue, N.W. Washington, DC 20036
CRSI	Concrete Reinforcing Steel Institute 933 Plum Grove Road Schaumburg, IL 60195
EJCDC	Engineers' Joint Contract Documents Committee American Consulting Engineers Council 1050 15th Street, N.W. Washington, DC 20005
FS	Federal Specification General Services Administration Specifications and Consumer Information Distribution Section (WFSIS) Washington Navy Yard, Bldg. 197 Washington, DC 20407
NEMA	National Electrical Manufacturers' Association 2101 L Street, N.W. Washington, DC 20037
NFPA	National Fire Protection Association Battery March Park Quincy, MA 02269
UL	Underwriters' Laboratories, Inc. 333 Pfingston Road Northbrook, IL 60062

PART 2 – PRODUCTS- Not Used.

PART 3 – EXECUTION- Not Used.

END OF SECTION

SECTION 01010 SUMMARY OF WORK

PART 1- GENERAL

1.1 REQUIREMENTS INCLUDED

- A. This section is intended to include basic descriptions of the Work, schedules, related sequences and various administrative requirements.

1.2 WORK COVERED BY CONTRACT DOCUMENTS

- A. The Scope of the work associated with this project consists of but not limited to the following:

Replacement of 3 screw pumps, provide and install new electrical control systems, related wiring and conduits. Removal of existing sluice gates and replacement with new actuated electric sluice gates and provide and install new manholes. Epoxy coating and related grouting of designated areas at the pump station. Doorways, windows, access way modifications to the control/storage building and site as shown on the plans. Painting of all exterior surfaces at the pumpstation.

By pass pumping, permanent by pass piping, area fencing, and grading.

1.3 SITE OF WORK

- A. The sites are located with limits of the Salt Lake County, Utah.

1.4 CONTRACT METHOD

- A. Construct the Work under a Contract. Explanation of bid items identified in Bid Form are given in Section 01025 - Measurement and Payment.
- B. Owner has the right to enter into a separate Contract for the furnishing of various related items. Items noted "NIC" (Not in Contract) will be furnished by the Owner.

1.5 WORK SEQUENCE

- A. Conform with all preliminary matters stated in the General Conditions before commencing the Work. Commencement dates along with completion dates are stated in the Notice to Proceed.
- B. Under no conditions can the Work of this Project interfere with the operation of existing facilities.
- C. Provisions of Section 01330 will be followed for all submittals.
- D. Submit to the Engineer a preliminary and then the final construction schedule, according to requirements of the General Conditions, covering the entire Work before any Work is commenced.
- E. After Work has begun on any portion or designated part of the Project, carry it forward to its final completion. All Work shall conform to the provisions of the

- approved Construction schedule.
- F. Schedule and perform Work under the Contract in such a manner as to result in the least possible disruption to the operation of existing facilities.
 - G. Construct Work in stages to accommodate Owner's occupancy requirements during the construction period.

1.6 AVAILABILITY OF LANDS FOR WORK, ETC.

- A. The lands upon which the Work is to be performed, rights-of-way and easements for access thereto and other lands designated for use by Contractor in performing the Work are identified in the Contract Documents.
- B. All additional lands and access thereto required for temporary construction facilities, construction equipment or storage of materials and equipment to be incorporated in the Work are to be obtained and paid for by Contractor. Easements for permanent structures or permanent changes in existing facilities are to be obtained and paid for by Owner unless otherwise provided in the Contract Documents.

1.7 OWNERS OCCUPANCY

- A. Cooperate fully with all utility forces of the Owner or forces of other public or private agencies engaged in the relocation, altering, or otherwise rearranging of any facilities which interfere with the progress of the Work, and schedule the Work so as to minimize interference with said relocation, altering, or other rearranging of facilities.

1.8 APPLICATION FOR PAYMENT AND LIEN WAIVERS RELEASES

- A. Submit 3 copies of each application under procedure of Section 01330 on Application for Payment form included in Standard Forms of these Contract Documents.
- B. Lien releases are required from each supplier and subcontractor with Application for Payment at the completion of that portion(s) of affected Work.

1.9 ANTIQUITIES

- A. All fossils, coins, articles of value or antiquity and structures and other remains or relics of geological or archeological interest discovered on or in the area of the work site are and will remain the absolute property of the Owner.
- B. Take all reasonable precautions to prevent unauthorized removal of or damage to any such discovery. Inform the Engineer immediately upon discovery.
- C. Obtain and comply with the Engineer's instructions for removal and disposal of the discovery.

1.10 SITE PROTECTION

- A. Throughout the period of construction, the CONTRACTOR shall keep the work site free and clean of all rubbish and debris. Protective barriers and other safety protection necessary to protect the public and workers shall be provided by the CONTRACTOR. The CONTRACTOR shall protect all existing fences, walls, buildings, trees, surface water bodies, wetlands, riparian areas, and

landscape during the progress of work. In the event of damage to such property, the CONTRACTOR shall, at his own expense, immediately restore the property to a condition equal to its original condition and to the satisfaction of the ENGINEER. This provision includes damage to surface and subsurface utilities. After completion of the work, the CONTRACTOR shall remove from the premises and work areas all materials, tools and debris. At the completion of the work, the site shall be cleared of all materials and left in a condition acceptable to the ENGINEER.

1.11 CONTAMINATION

- A. The CONTRACTOR shall at all times perform his operation in such a manner as to prevent the introduction of the sewage into surrounding storm drain and natural drainage systems. A backup spill prevention and containment plan shall be submitted to and approved by ENGINEER before any bypass pumping operations begin.

1.12 BYPASS PUMPING OPERATIONS

- A. Contractor shall ensure sufficient pumping capacity of approximately 5,800 gpm and successful pumping operations for at least two (2) successive peak periods (morning and night) prior to beginning any operations.
- B. Contractor is required to maintain an operational wastewater line during all rehabilitation operations.
- C. Contractor is also required to provide an additional standby pump capable of pumping 100% of required by-pass pumping needs as a factor of safety in case of pump failure or regular scheduled pump maintenance.

PART 2- PRODUCT- Not Used

PART 3- EXECUTION- Not Used

END OF SECTION

SECTION 01 02 50 MEASUREMENT AND PAYMENT

PART 1 – GENERAL

1.1 SECTION INCLUDES

- A. Measurement and payment criteria applicable to portions of the Work performed under a unit price payment method.
- B. Defect assessment and non-payment for rejected work.

1.2 AUTHORITY

- A. The Engineer will take all measurements and compute quantities accordingly.
- B. Assist by providing necessary equipment, workers, and survey personnel as required.

1.3 UNIT QUANTITIES SPECIFIED

- A. Quantities and measurements indicated in the Contract Documents are for bidding and contract purposes only. Quantities and measurements supplied or placed in the Work and verified by the Engineer shall determine payment.
- B. If the actual Work requires more or fewer quantities than those quantities indicated, provide the required quantities at the unit sum/prices contracted.

1.4 MEASUREMENT OF QUANTITIES

- A. Measurement Devices:
 - 1. Weigh Scales: Inspected, tested and certified by the applicable state Weights and Measures department within the past year.
 - 2. Platform Scales: Of sufficient size and capacity to accommodate the conveying vehicle.
 - 3. Metering Devices: Inspected, tested and certified by the applicable State department within the past year.
- B. Measurement by Weight: Concrete reinforcing steel, rolled or formed steel or other metal shapes will be measured by handbook weights. Welded assemblies will be measured by handbook or scale weight.
- C. Measurement by Volume: Measured by cubic dimension using mean length, width and height or thickness.
- D. Measurement by Area: Measured by square dimension using mean length and width or radius.
- E. Linear Measurement: Measured by linear dimension, at the item centerline or mean chord.
- F. Stipulated Sum/Price Measurement: Items measured by weight, volume, area, or linear means or combination, as appropriate, as a completed item or unit of the Work.

1.5 PAYMENT

- A. Payment Includes: Full compensation for all required labor, products, tools, equipment, plant, transportation, services and incidentals; erection, application or installation of an item of the Work; overhead and profit.
- B. Final payment for Work governed by unit prices will be made on the basis of the actual measurements and quantities accepted by the Engineer multiplied by the unit sum/price for Work which is incorporated in or made necessary by the Work.

1.6 DESCRIPTION OF BID ITEMS

1 – Bid Item – Mobilization and Demobilization

- a. Measurement for Mobilization and Demobilization will be made on a lump sum basis.
- b. Payment Covers: Cost of mobilization, demobilization, including final site cleanup, dust control, bonds, insurance, fees, general conditions, testing, and all other temporary facilities not included in the bid items below.

2 – Bid Item – 72" Cast-in-Place Manhole

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required to furnish and install a 72" cast-in-place sewer manhole over an existing 36" HDPE sewer line including excavation, shoring, foundation material, concrete, dewatering, and backfill and compaction.

3 – Bid Item – Site Work

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required to furnish and install concrete stair, concrete retaining wall, handrail, grading, excavation, landscape block retaining wall, seeding, and repair of sprinkler irrigation system. Grade and shape on-site fill. Provide, grade and compact 4" roadway base course. Provide and install one 16- inch DR 17 HDPE pipeline.

4 – Bid Item – Building Modifications

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required to furnish and install 40" wide steel frame and door including hardware and the cutting out of reinforced concrete wall. Remove existing upper level window and block in window opening. Remove internal rail and ladder and fill in opening hole with concrete. Painting of all interior and exterior surfaces at the pumpstation.

5 – Bid Item – Pump Station Bypass Pumping

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required to furnish, install and operate pump station bypass pumping

- operations.
- c. Payment also covers disassembly of system and cleanup and restoration.

6 – Bid Item – Furnish and Install Seated Sluice Gate

- a. Measurement: Measurement is based on the actual number of gates installed.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required for removal of existing sluice gates, furnish and install 3'H x 4' W 3/8" thick stainless steel sluice gates. Included are installation of new electric motor actuators and modification of grating system over wet well.

7 – Bid Item – Removal and Disposal of 60" Open Screw Pumps

- a. Measurement: Measurement will be made on a lump sum basis
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required to remove and dispose of existing 60" screw pumps and associated equipment.

8 – Bid Item – New 60" Open Screw Pumps

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with purchase order from screw pump manufacturer. The purchase order amount shall be included as a lump sum amount in the bid schedule. This amount accounts for all manufacturer supplied equipment and support as outlined in the purchase order. This purchase order shall be assigned to the Contractor.

9 – Bid Item – Install New 60" Open Screw Pumps

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required to receive, store, and install open screw pumps and associated equipment.

10a - Bid Item –Epoxy Coating for Chemical Corrosion Protection with Cement Grout Patching

- a. Measurement: Measurement is based on the actual square feet of wall to which the Epoxy Coating and Grout Patching are applied.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required for necessary preparation work; furnish and apply cement grout to portions of the wall with voids deeper than 3/4" as required by the specifications; and to furnish and apply Epoxy Coating as required by the specifications and in locations shown on the drawings.

10b - Bid Item –Structural Epoxy Coating for Chemical Corrosion Protection

- a. Measurement: Measurement is based on the actual square feet of wall to which the Epoxy Coating is applied.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required for necessary preparation work; furnish and apply Structural Epoxy Coating to all areas as required by the specifications and in locations

shown on the drawings.

11 – Bid Item – Removal and Replacement of Electrical Control Equipment

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required for necessary for removal and replacement of electrical control equipment including MCC, panels, new wiring, relocation of telephone pedestal; new conduit and wiring to building, new lighting and alarm system interface and other conduits as required by the plans and specifications. A lump sum amount is to be provided in the bid schedule. Contractor to coordinate this work with District's electrician, I.D. Electric.

12 – Bid Item – Removal and Replacement of 96" Diameter Sewer Manhole

- a. Measurement: Measurement will be made on a lump sum basis.
- b. Payment Covers: Costs associated with all labor, materials, supplies, tools, and equipment required to furnish and replace an existing 96" sewer manhole including excavation, shoring, foundation material, concrete, dewatering, bypass pumping for two locations, and backfill and compaction.

PART 2 - PRODUCTS - Not used

PART 3 - EXECUTION - Not used

END OF SECTION

SECTION 01 30 00 SUBMITTALS

PART 1 GENERAL

1.1 REQUIREMENTS INCLUDED

- A. Procedures
- B. Construction Progress Schedules
- C. Schedule of Values
- D. Shop Drawings
- E. Product Data
- F. Manufacturer's Instructions
- G. Manufacturer's Certificates
- H. Samples

1.2 RELATED REQUIREMENTS

- A. Section 01010 - Summary of Work
- B. Section 010050 - Administrative Provisions: Applications for Payment.
- C. Section 01700 - Contract Closeout

1.3 PROCEDURES

- A. Deliver submittals to Engineer at 2060 E 2100 S, Salt Lake City, UT 84109.
- B. Transmit each item under Engineer-accepted form. Identify Project, Contractor, subcontractor, major supplier; identify pertinent Drawing sheet and detail number, and Specification Section number, as appropriate. Identify deviations from Contract Documents. Provide space for Contractor and Engineer review stamps.
- C. Submit initial progress schedules and schedule of values in duplicate within 15 days after date established in Notice to Proceed. After review by Engineer, revise and resubmit as required. Submit revised schedules with each Application for Payment, reflecting changes since previous submittal.
- D. Comply with progress schedule for submittals related to Work progress. Coordinate submittal of related items.
- E. After Engineer review of submittal, revise and resubmit as required, identifying changes made since previous submittal.
- F. Distribute copies of reviewed submittals to concerned persons. Instruct recipients to promptly report any inability to comply with provisions.

1.4 CONSTRUCTION PROGRESS SCHEDULES

- A. Submit horizontal bar chart with separate bar for each major trade or operation, identifying first work day of each week.
- B. Show complete sequence of construction by activity, identifying work of separate stages and other logically grouped activities. Show projected percentage of completion for each item of Work as of time of each Application

for Progress Payment.

- C. Show submittal dates required for shop drawings, product data, and samples, and product delivery dates, including, if applicable, those furnished by Owner and those under Allowances.

1.5 SCHEDULE OF VALUES

- A. Submit typed schedule on [8-1/2" x 11" paper;] Contractor's standard form or media-driven printout will be considered on request.
- B. Format: Identify each line item with number and title of the major Bid Schedule items.
- C. Include in each line item a directly proportional amount of Contractor's overhead and profit.
- D. Revise schedule to list change orders, for each application for payment.

1.6 SHOP DRAWINGS

- A. Submit the number of copies which Contractor requires, plus two (2) copies which will be retained by Engineer.

1.7 PRODUCT DATA

- A. Mark each copy to identify applicable products, models, options, and other data; supplement manufacturers' standard data to provide information unique to the Work.
- B. Submit the number of copies which Contractor requires, plus two (2) copies which will be retained by Engineer.

1.8 MANUFACTURER'S INSTRUCTIONS

- A. When required in individual Specification Section, submit manufacturer's printed instructions for delivery, storage, assembly, installation, start-up, adjusting, and finishing, in quantities specified for product data.

1.9 MANUFACTURER'S CERTIFICATES

- A. Provide certificates of compliance with specifications as requested by Engineer or individual Specifications sections.

1.10 SAMPLES

- A. Provide samples of materials as required by individual Specification sections.
- B. Include identification on each sample, giving full information.
- C. Submit the number specified in respective Specification section; one will be retained by Engineer.
- D. Provide field samples of finishes at Project as required by individual Specifications section.

PART 2- MATERIALS –Not Used

PART 3- EXECUTION –Not Used

-END OF SECTION-

SECTION 01 50 00 CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS

PART 1 - GENERAL

1.1 REQUIREMENTS INCLUDED

- A. Temporary Utilities
- B. Sanitary Facilities
- C. Barriers and Enclosures
- D. Protection of Installed Work
- E. Noise Control
- F. Construction Cleaning
- G. Removal

1.2 RELATED REQUIREMENTS

- A. Section 01010 - Summary of Work
- B. Section 01700 - Contract Closeout: Final cleaning.

1.3 TEMPORARY UTILITIES

- A. Electricity, Lighting:
 - 1. Connect to existing service, provide branch wiring and distribution boxes located to allow service and lighting by means of construction-type power cords.
 - 2. Provide lighting for construction operations.
 - 3. Existing and permanent lighting may be used during construction. Maintain lighting and make routine repairs.
- B. Heat, Ventilation:
 - 1. Provide as required to maintain specified conditions for construction operations, to protect materials and finishes from damage due to temperature or humidity.
 - 2. Provide ventilation of enclosed areas to cure materials, to disperse humidity, and to prevent accumulations of dust, fumes, vapors, or gasses.
- C. Water:
 - 1. Water will be provided by the District at no charge to the Contractor.

1.4 SANITARY FACILITIES

- A. Provide and maintain required facilities and enclosures.

1.5 BARRIERS AND ENCLOSURES

- A. Provide as required to prevent public entry to construction areas, to provide for Owner's use of site, and to protect existing facilities and adjacent properties from damage from construction operations.

1.6 PROTECTION OF INSTALLED WORK

- A. Provide temporary protection for installed products. Control traffic in immediate area to minimize damage. Repair or replace at Owner's option any installed work damaged by traffic, the public, or Work operations.
- B. Prohibit traffic on restored lawn and landscaped areas.

1.7 NOISE CONTROL

- A. Noise Control:
 - 1. Execute construction between the hours of 8:00 A.M. and 5:00 P.M. unless otherwise approved by Owner.

1.8 CONSTRUCTION CLEANING

- A. All public and private areas used as haul roads shall be continuously maintained and cleaned of all construction caused debris such as mud, sand, gravel, soils, pavement fragments, sod, etc. Care shall be taken to prevent spillage on haul routes. Any such spillage shall be removed immediately and the area cleaned and owner shall be notified.
- B. Public roads shall be maintained in accordance with applicable ordinances and regulations.
- C. Throughout all phases of construction, including suspension of work, and until final acceptance of the project, the Contractor shall keep the work site clean and shall remove daily all refuse, dirt, damaged materials, unusable materials, and all other trash or debris that he has created from his construction activities.
- D. Materials and equipment shall be removed from the site as soon as they are no longer necessary; and upon completion of the work and before final inspection, the entire worksite shall be cleared of equipment, unused materials, and rubbish so as to present a satisfactory clean and neat appearance. All cleanup costs shall be included in the Contractor's Bid.

1.9 REMOVAL

- A. Remove temporary materials, equipment, services, and construction prior to Substantial Completion inspection.
- B. Clean and repair damage caused by installation or use of temporary facilities. Restore existing facilities used during construction to specified, or to original, condition.

PART 2 - PRODUCTS- Not Used.

PART 3 - EXECUTION- Not Used.

-END OF SECTION-

SECTION 01 70 00 CONTRACT CLOSEOUT

PART 1 - GENERAL

1.1 REQUIREMENTS INCLUDED

- A. Closeout Procedures
- B. Final Cleaning
- C. Warranties and Bonds

1.2 RELATED REQUIREMENTS

- A. Document 007000 - General Conditions
- B. Section 010050 - Administrative Provisions

1.3 CLOSEOUT PROCEDURES

- A. Comply with procedures stated in General Conditions of the Contract for issuance of Certificate of Substantial Completion.
- B. When Contractor considers Work has reached final completion, submit written certification that Contract Documents have been reviewed, Work has been inspected, and that Work is complete in accordance with Contract Documents and ready for Engineer's review.
- C. In addition to submittals required by the conditions of the Contract, provide submittals required by governing authorities, and submit a final statement of accounting giving total adjusted Contract Sum, previous payments, and sum remaining due.
- D. Engineer will issue a final Change Order reflecting approved adjustments to Contract Sum not previously made by Change Order.

1.4 FINAL CLEANING

- A. Execute prior to final inspection.
- B. Clean and flush drainage systems.
- C. Clean site; sweep paved areas, rake clean other surfaces.
- D. Remove waste and surplus materials, rubbish, and construction facilities from the Project and from the site.

1.7 WARRANTIES AND BONDS

- A. Provide duplicate, notarized copies. Execute Contractor's submittals and assemble documents executed by subcontractors, suppliers, and manufacturers. Provide table of contents and assemble in binder with durable plastic cover.
- B. Submit material prior to final application for payment. For equipment put into use with Owner's permission during construction, submit within ten (10) days after first operation. For items of Work delayed materially beyond Date of

- Substantial Completion, provide updated submittal within ten days after acceptance, listing date of acceptance as start of warranty period.
- C. Comply with General Conditions and ordinances of local jurisdictions having authority.
 - D. Make periodic inspections during guarantee period and correct defective work or correct defective work as directed by the Owner or appropriate governing authority.

PART 2 - PRODUCTS- Not Used.

PART 3 - EXECUTION- Not Used.

END OF SECTION