

UNCLASSIFIED

1 MINIMUM STANDARDS

- .1 Materials shall be new and work shall conform to the minimum applicable standards of the Canadian General Standards Board, the Canadian Standards Association, the National Building Code of Canada 2010 (NBC) and all applicable Provincial and Municipal codes. In the case of conflict or discrepancy the most stringent requirement shall apply.

2 SHOP DRAWINGS

- .1 Submit for the Departmental Representative's review, eight (8) copies of each shop drawing.
- .2 The term "shop drawings" means drawings, diagrams, illustrations, schedules, performance charts, brochures and other data which are to be provided by Contractor to illustrate details of a portion of Work.
- .3 Submit drawings stamped and signed by professional engineer registered or licensed in the Province of Ontario Canada as required by specific specification sections.
- .4 Indicate materials, methods of construction and attachment or anchorage, erection diagrams, connections, explanatory notes and other information necessary for completion of Work. Where articles or equipment attach or connect to other articles or equipment, indicate that such items have been coordinated, regardless of Section under which adjacent items will be supplied and installed. Indicate cross references to design drawings and specifications.
- .5 Allow a minimum of 7 days for Departmental Representative's review of each submission.
- .6 Adjustments made on shop drawings by Departmental Representative are not intended to change Contract Price. If adjustments affect value of Work, state such in writing to Departmental Representative prior to proceeding with Work.
- .7 Make changes in shop drawings as Departmental Representative may require, consistent with Contract Documents. When resubmitting, notify Departmental Representative in writing of revisions other than those requested.
- .8 Accompany submissions with transmittal letter, in, containing:
 - .1 Date.
 - .2 Project title and number.
 - .3 Contractor's name and address.
 - .4 Identification and quantity of each shop drawing, product data and sample.
 - .5 Other pertinent data.
- .9 Submissions include:
 - .1 Date and revision dates.
 - .2 Project title and number.
 - .3 Name and address of:
 - .1 Subcontractor.
 - .2 Supplier.
 - .3 Manufacturer.

- .4 Contractor's stamp, signed by Contractor's authorized representative certifying approval of submissions, verification of field measurements and compliance with Contract Documents.
- .5 Details of appropriate portions of Work as applicable:
 - .1 Fabrication.
 - .2 Layout, showing dimensions, including identified field dimensions, and clearances.
 - .3 Setting or erection details.
 - .4 Capacities.
 - .5 Performance characteristics.
 - .6 Standards.
 - .7 Operating weight.
 - .8 Wiring diagrams.
 - .9 Single line and schematic diagrams.
 - .10 Relationship to adjacent work.
- .10 After Departmental Representative's review, distribute copies.
- .11 Delete information not applicable to project.
- .12 Supplement standard information to provide details applicable to project.
- .13 If upon review by Departmental Representative no errors or omissions are discovered or if only minor corrections are made, copies will be returned and fabrication and installation of Work may proceed. If shop drawings are rejected, noted copy will be returned and resubmission of corrected shop drawings, through same procedure indicated above, must be performed before fabrication and installation of Work may proceed.
- .14 The review is for the sole purpose of ascertaining conformance with the general design concept, and does not mean approval of the design details inherent in the shop drawings, responsibility for which shall remain with the Contractor. Such review shall not relieve the Contractor of responsibility for errors or omissions in the shop drawings or of his responsibility for meeting all requirements of the Contract Documents.
- .15 Do not commence manufacture or order materials before shop drawings are reviewed.

3 SAMPLES

- .1 Samples: examples of materials, equipment, quality, finishes, workmanship.
- .2 Where colour, pattern or texture is criterion, submit full range of samples.
- .3 Reviewed and accepted samples will become standard of workmanship and material against which installed work will be verified.

4 PRODUCT DATA

- .1 Product data: manufacturers catalogue sheets, brochures, literature, performance charts and diagrams, used to illustrate standard manufactured products.
- .2 Submit five (5) copies of product data.
- .3 Delete information not applicable to project.

- .4 Cross-reference product data information to applicable portions of Contract Documents.

5 TAXES

- .1 Pay all taxes properly levied by law (including Federal, Provincial and Municipal).

6 FEES, PERMITS, AND CERTIFICATES

- .1 Pay all fees and obtain all permits. Provide authorities with plans and information for acceptance certificates. Provide inspection certificates as evidence that work conforms to requirements of Authority having jurisdiction.

7 MEETINGS

- .1 Attend **regularly scheduled** meetings throughout the progress of the Work at the call of the Departmental Representative.
- .2 Representatives of the Contractor, Subcontractors and suppliers attending meetings shall be qualified and authorized to act on behalf of the party each represents.
- .3 Coordination Meetings
 - .1 Prior to commencement of construction work convene a meeting with affected trades and the Departmental Representative to review Contractor's proposed methodology for staging the construction, the removal of existing services, and installation of new services.
 - .2 Prior to commencement of construction work and the preparation interference drawings, convene a coordination meeting with all major trades and the Departmental Representative to review the integration of the building systems, their interrelationships, potential conflict areas, and strategies for their resolution.
 - .3 Convene a meeting with mechanical and electrical trades to review the placement of exposed wall and ceiling mounted devices, sensors, switches, and other similar items to plan a coordinated approach to arranging these items on walls and ceilings.
 - .4 During course of work attend regularly scheduled progress meetings.
 - .5 Contractor, major subcontractors involved in work and the Departmental Representative are to be in attendance.

8 FIRE SAFETY REQUIREMENTS

- .1 Comply with the National Building Code of Canada 2010 (NBC) for fire safety in construction and the National Fire Code of Canada 2010 (NFC) for fire prevention, fire fighting and life safety in building in use.
- .2 Welding and cutting:
 - .1 Before welding, soldering, grinding and/or cutting work, obtain a permit from the Building Facilities Personnel as directed by the Departmental Representative. Store flammable liquids in approved CSA containers. No open flame shall be used unless authorized by the Departmental Representative.
 - .2 Ensure that smoke eaters and all other required safety equipment is provided by the related trade prior to commencing work.

- .3 Provide one (1) week notice prior to commencing cutting, welding or soldering procedure, provide to the Departmental Representative:
 - .1 Notice of intent, indicating devices affected, time and duration of isolation or bypass.
 - .2 Completed site Hot Work Permit.
 - .3 Return welding permit to the Departmental Representative immediately upon completion of procedures for which permit was issued. A fire watcher shall be assigned when welding or cutting operations are carried out in areas where combustible materials within 10m may be ignited by conduction or radiation. All work is to be coordinated with the Departmental representative in conjunction with onsite Security.
- .3 The existing Fire Alarm System in building 250D is an Edwards EST Model FCC-IRC-3, two stage multi-zone multiplex addressable voice EVAC system. At the time of contract award, the Contractor will be provided with a copy of the existing fire alarm system function and sequence of operation. Presently the Departmental Representative has a maintenance contract with Chubb Edwards to maintain the system.
- .4 Upon award of contract for the replacement of the Fire Alarm System, the Contractor shall be responsible for ongoing maintenance and testing of the existing system in Building 250D in accordance with CAN/ULC-S536 throughout the duration of the project. The remote buildings on the site are connected to the Fire Alarm Control panel in Building 250D to indicate alarm and trouble conditions. Maintenance on the Fire Alarm Systems in these building will be completed by the Departmental Representative on a monthly basis on every second Tuesday of the month. The Contractor shall accommodate the Departmental Representative's service provider for this testing and allow the technical staff access to the main fire alarm control panel at the entrance to 250D to confirm and verify reporting functions for alarm and trouble from these buildings.
- .5 Departmental Representative will provide the Contractor with all recent test reports for the Fire Alarm System in Building 250D and all associated buildings onsite confirming all systems are in good operating condition and that all previously identified deficiencies have been repaired and addressed.
- .6 The existing building fire alarm system shall remain operational throughout the construction period. The new system or parts of the system shall be used as the building fire alarm system during construction. Interconnect the existing and new systems so that they operate as one system.
- .7 In addition to the ongoing maintenance and testing of the Fire Alarm System during construction the Contractor and their qualified Fire Alarm System provider shall be responsible to isolate and reinstate the existing fire alarm/protection systems on a daily basis and protect all devices as required to complete work, this includes but is not limited to the following:
 - .1 Modification of fire alarms, fire suppression, extinguishing or protection systems; and/or
 - .2 Cutting, welding, soldering or other construction activities which might activate fire protection systems.

Immediately upon completion of work, restore fire protection systems to normal operation and verify that all devices are fully operational. Notify Departmental Representative that the system has been reactivated and operational.
- .8 Isolation of the fire Protection/Alarms System shall not exceed eight (8) hours.

- .9 During a daily shift (regular hours or off hours) the Contractor shall provide watchman service. In general, watchman service is defined as an individual conversant with Fire Emergency Procedures, performing fire picket duty within an unprotected and unoccupied (no workers) area once per hour.
- .10 During hours when the Contractor does not have staff on site, the Departmental Representative will provide the watchman service. The Contractor shall be responsible providing the Departmental Representative with a detailed description of the area that is unprotected by the Fire Protection System.

9 FIELD QUALITY CONTROL

- .1 Refer to Section 01 45 00 - Quality Control.
- .2 Carry out Work using qualified licensed workers or apprentices in accordance with Provincial Act respecting manpower vocational training and qualification.
- .3 Permit employees registered in Provincial apprenticeship program to perform specific tasks only if under direct supervision of qualified licensed workers.
- .4 Determine permitted activities and tasks by apprentices, based on level of training attended and demonstration of ability to perform specific duties.

10 HAZARDOUS MATERIALS

- .1 Comply with the requirements of the Workplace Hazardous Materials Information System (WHMIS) regarding use, handling, storage, and disposal of hazardous materials; and regarding labelling and the provision of Material Safety Data Sheets (MSDS) acceptable to Departmental Representative.
- .2 For work in occupied buildings give the Departmental Representative one (1) week notice for work involving designated substances before painting, caulking, installing carpet or using adhesives. Refer to specification Section 01 14 25 – Designated Substances Report for additional information.

11 TEMPORARY UTILITIES

- .1 Existing services required for the work, excluding power required for space heating, may be used by the Contractor without charge. Ensure capacity is adequate prior to imposing additional loads. Connect and disconnect at own expense and responsibility.
- .2 Notify the Departmental Representative and utility companies of intended interruption of services, obtain requisite permission.
- .3 Give the Departmental Representative six (6) weeks' notice related to each necessary interruption of any mechanical or electrical service throughout the course of the work. Keep duration of these interruptions to a minimum. Carry out all interruptions after normal working hours of the occupants or on weekends as required by the contract schedule.

12 REMOVED MATERIALS

- .1 Unless otherwise specified, materials for removal become the Contractor's property and shall be taken from site.

13 PROTECTION

- .1 Protect finished work against damage until take-over.
- .2 Protect adjacent work against the spread of dust and dirt beyond the work areas. Refer to Articles **26 - CLEAN UP** and **30-DUST CONTROL** for related requirements.
- .3 Protect operatives and other users of site from all hazards.

14 USE OF SITE AND FACILITIES

- .1 Execute work with least possible interference or disturbance to the normal use of premises. Make arrangements with the Departmental Representative to facilitate work as stated. Refer to article 31 Scheduling below for work that must be done during "off hours".
- .2 **The Contractor must consider that the building and all areas will be occupied during the construction of the new fire alarm and sprinkler systems. The furniture and equipment will remain in all spaces and the Contractor shall take all the necessary care and must consider the related labour and difficulty when estimating and pricing the project. Refer to drawings for existing furniture and equipment system layout. Furniture and equipment layouts identified are a general representation of the system in the room. All rooms are considered to be equipped with furniture and / or equipment that will remain in place during construction.**
- .3 Maintain existing services to building and provide for personnel and vehicle access.
- .4 Where elevators, dumbwaiters, conveyors or escalators exist Contractor may use these at the Departmental Representative's discretion. Protect from damage, safety hazards and overloading of existing equipment.
- .5 Sanitary facilities within the building will be assigned to the Contractor personnel, others shall not be used. The Contractor will be responsible for maintaining the cleanliness of the facilities. The Department Representative will inspect the facilities on a regular basis, if found to be in disorder, the Departmental Representative will restrict use.
- .6 Closures: Protect work temporarily until permanent enclosures completed.
- .7 Delivery of equipment, materials etc. required to facilitate the work shall be scheduled 48 hours in advance of delivery. The Contractor will be required to notify the Departmental Representative at which time the Departmental Representative will provide the Contractor with appropriate access number.

15 SITE STORAGE

- .1 There is limited storage space available on the site for the Contractor to store his materials and equipment required for the project. The Contractor shall provide storage container on site within the fenced area, location as directed by the Departmental Representative.
- .2 Do not unreasonably encumber site with materials or equipment. Access to the surrounding buildings outside the defined construction zone must be maintained at all times.
- .3 Move stored products or equipment which interferes with operations of the Departmental Representative or other contractors.

- .4 Obtain and pay for use of storage containers as needed for operations.

16 CUT, PATCH AND MAKE GOOD

- .1 Cut existing surfaces as required to accommodate new work.
- .2 Remove all items so shown or specified.
- .3 Patch and make good surfaces cut, damaged or disturbed, to the Departmental Representative's approval. Match existing material, colour, finish and texture.
- .4 Prior to cutting any openings in the shielded enclosure walls, clearly identify placement of wall penetration and arrange for Departmental Representative to review placement once location has been verified and accepted. Contractor shall follow the detailed procedures to cut openings for wave guide installation.
- .5 Prior to cutting or drilling existing concrete floor slabs carry out x-ray testing to locate existing reinforcing steel and embedded services, conduit and piping.
- .6 Locate and cut new openings to avoid existing embedded reinforcing steel and services.
- .7 Install firestops and smoke seals in accordance with CAN/ULC-S115-11, Standard Method of Fire Tests of Firestop Systems, around pipe, ductwork, cables, and other objects penetrating fire separations to provide fire resistance not less than the fire resistance rating of surrounding floor, ceiling, and wall assembly. Refer to Section 07 84 00 - Firestopping for all requirements

17 SLEEVES, HANGERS AND INSERTS

- .1 Co-ordinate setting and packing of sleeves and supply and installation of hangers and inserts. Obtain the Departmental Representative's approval before cutting into structure.

18 EXAMINATION

- .1 Examine site and conditions likely to affect work and be familiar and conversant with existing conditions.

19 SIGNS

- .1 Provide common-use signs related to traffic control, information, instruction, use of equipment, public safety devices, etc in both official languages or by the use of commonly-understood graphic symbols to the Departmental Representative's approval.
- .2 No advertising will be permitted on this project.

20 ACCESS AND EGRESS

- .1 Design, construct and maintain temporary "access to" and "egress from" work areas, including stairs, runways, ramps or ladders and scaffolding, independent of finished surfaces and in accordance with relevant municipal, provincial and other regulations.
- .2 The Contractor shall agree to install proper site separation and identification in order to maintain "Time and Space" at all times throughout the life of the project and when Public Works and Government Services Building Operations staff requires access to equipment

in order to operate the building, proper coordination and communication must exist between all parties involved.

21 SCAFFOLDS AND WORK PLATFORMS

- .1 Design, install, and inspect scaffolds and work platforms required for work in accordance with relevant municipal, provincial and other regulations.
- .2 Provide design drawings, signed and sealed by qualified Professional Engineer licensed in the province of Ontario, where prescribed.
- .3 Additions or modifications to scaffolding must be approved by Professional Engineer in writing.

22 WASTE MANAGEMENT

- .1 Comply with the Environmental Protection Act, Ontario Regulations O.Reg. 102/94 and O. Reg. 103/94 for waste management program on construction and demolition projects.
- .2 Conduct "waste audit" to determine waste generated during demolition or construction operations, prepare written "waste reduction work plan" and implement procedures to reduce, reuse and recycle materials to the extent possible.
- .3 Provide a "source separation program" to disassemble and collect in an orderly fashion the following "materials designated for alternative disposal" from the "general waste" stream.
 - .1 brick and Portland cement concrete.
 - .2 cardboard (corrugated).
 - .3 gypsum board (unfinished).
 - .4 steel.
 - .5 wood (not including treated or laminated wood).
- .4 Submit complete records to the Departmental Representative of all removals from site for both "materials designated for alternative disposal" and "general waste" including:
 - .1 Time and date of removal
 - .2 Description of material and quantities.
 - .3 Proof that materials have been received at an Approved Waste Processing Site or certified Waste Disposal Site as required.

23 OPERATIONS AND MAINTENANCE MANUALS

- .1 Two (2) weeks prior to any scheduled training, submit to the Departmental Representative six (6) copies of approved Operations Data and Maintenance Manual in both official languages, compiled as follows:
 - .1 Bind data in vinyl hard cover 3 "D" ring type loose leaf binders for 212 x 275 mm size paper. Binders must not exceed 75 mm thick or be more than 2/3 full.
 - .2 Enclose title sheet labelled "Operation Data and Maintenance Manual," Project Name, Project Number, Date and List of Contents. Project name must appear on binder face and spine.

- .3 Organize contents into applicable sections of work to parallel project specifications breakdown. Mark each section by labelled tabs protected with celluloid covers fastened to hard paper dividing sheets.
- .2 Include following information plus data specified.
 - .1 Maintenance instruction for finished surface and materials.
 - .2 Copy of hardware and paint schedules.
 - .3 Description: Operation of the equipment and systems defining start-up, shut-down and emergency procedures, and any fixed or adjustable set points that affect the efficiency of the operation. Include nameplate information such as make, size, capacity and serial number.
 - .4 Maintenance: Use clear drawings, diagrams or manufacturers' literature which specifically apply and detail the following:
 - .1 lubrication products and schedules.
 - .2 trouble shooting procedures.
 - .3 adjustment techniques.
 - .4 operational checks.
 - .5 Suppliers' names, addresses and telephone numbers and components supplied by them must be included in this section. Components must be identified by a description and manufacturers part number.
 - .5 Guarantees showing:
 - .1 Name and address of projects.
 - .2 Guarantee commencement date (date of Interim Certificate of Completion).
 - .3 Duration of guarantee.
 - .4 Clear indication of what is being guaranteed and what remedial action will be taken under guarantee.
 - .5 Signature and seal of Guarantor.
 - .6 Additional material used in project listed under various sections showing name of manufacturer and source of supply.
- .3 Spare parts: List all recommended spares to be maintained on site to ensure optimum efficiency. List all special tools appropriate to unique application. All parts/tools detailed must be identified as to manufacturer, manufacturer part number and supplier (including address).
- .4 Include one complete set of final shop drawings (bound separately) indicating corrections and changes made during fabrication and installation.
- .5 Provide a soft copy of all manuals.

24**RECORDS**

- .1 As work progresses, maintain accurate records to show deviations from contract drawings. Just prior to the Departmental Representative's inspection for issuance of final certificate of completion, supply to the Departmental Representative one (1) set of white prints with all deviations neatly inked in. The Departmental Representative will provide two sets of clean white prints for this purpose.
- .2 Just prior to the Departmental Representative's inspection for issuance of final certificate of completion, the Departmental Representative will review the white prints of the

Certified survey and the marked up contract drawings to verify that all deviations have been identified neatly inked in.

25 GUARANTEES AND WARRANTIES

- .1 Before completion of work collect all manufacturer's guarantees and warranties and deposit with the Departmental Representative.

26 CLEAN UP

- .1 Clean up work area as work progresses. At the end of each work day and more often if ordered by the Departmental Representative, remove debris from site, neatly stack material for use, and clean up generally.
- .2 Clean up work areas as prescribed as often as necessary to prevent a hazardous occurrence arising and in any event at least once daily and as directed by Departmental Representative.
- .3 Sweep work area on a daily basis. Use sweeping compound to minimize and limit spread of dust. Vacuum all areas using HEPA type unit, at the end of each work shift. Replacement of the HEPA filter in vacuum cleaner on a regular basis to ensure proper operation of filter and manufacturer's specifications.
- .4 Upon completion remove scaffolding, temporary protection and surplus materials. Make good defects noted at this stage.
- .5 Clean areas under contract to a condition at least equal to that previously existing and to approval of the Departmental Representative.

27 SECURITY CLEARANCES

- .1 All personnel employed on this project will be subject to security check.
- .2 Prior to commencing their work, each trade and associated personnel required for the project must be cleared to the level identified in the Project SRCL prior to commencing their work.
- .3 Personnel will be checked daily at start of work shift, required to sign in and given a pass which must be worn at all times. Pass must be returned at end of work shift and personnel checked out.

28 SECURITY ESCORTS

- .1 All personnel employed on this project shall be escorted when executing work in non-public areas during normal working hours. Personnel shall be escorted in all areas after normal working hours.
- .2 Submit an escort request to Departmental Representative at least 14 days before the service is needed. For requests submitted within the time mentioned above, the costs of the security escort will be paid for by the Departmental Representative. The cost incurred by a late request will be charged to the Contractor.
- .3 Any escort request may be cancelled free of charge if notification of cancellation is given at least 48 hours before the scheduled time of the escort. The cost incurred by a late cancellation will be charged to the Contractor.

- .4 The calculation of costs will be based on the average hourly rate of a security officer for a minimum of eight hours per day for a late service request and of four hours for late cancellations

29 BUILDING SMOKING ENVIRONMENT

- .1 Smoking is not permitted in the Building. Obey smoking restrictions on building property.

30 DUST CONTROL

- .1 Provide dust tight screens or partitions to localize dust generating activities, and for protection of workers, finished areas of work and public. Refer to Article **26 - CLEAN UP**. Ensure that HEPA vacuums are used to clean areas.
- .2 Maintain and relocate protection until such work is complete.
- .3 Protect all furnishings within work area with 0.15 mm thick polyethylene film during construction. Remove film during non- construction hours and leave premises in clean, unencumbered and safe manner for normal daytime function.
- .4 In designated areas secondary dust control barrier below access flooring shall be provided 1.2 m back from main dust control screen polyethylene film 0.102 mm thickness shall be placed below the raised floor and secured to the concrete floor with duct tape and draped over access flooring stringer system access flooring tile.
- .5 In designated work areas, provide negative air units to ensure that dust and debris does not enter the designated area.
- .6 Protect all floor surfaces with drop sheets. Drop sheets shall be fire resistant polyethylene 0.15 mm thick woven fibre reinforced fabric bonded on both sides with polyethylene. Remove drop sheets at the end of each work day.

31 SCHEDULING

- .1 On award of contract submit a construction schedule for work, indicating anticipated progress stages within time of completion. Refer to Section 01 32 16.07 Construction Progress Schedule – Bar (GANTT) Chart.
- .2 In addition to the detailed construction progress schedule, the Contractor shall submit a detailed work plan for two (2) week periods, two (2) weeks in advance of the work period. The work plan shall include marked-up floor plans identifying specific work zones duration of work in each area. The work areas shall be limited to 120 m² in occupied areas.
- .3 **The furniture and equipment will remain in all spaces and the Contractor shall take all necessary care and must consider the related labour and difficulty when estimating and pricing the project. Refer to Section 01 14 00 – Work Restrictions.**
- .4 **Carry out installation of Fire Alarm System infrastructure and devices during the following hours:**
 - .1 **Common areas during "regular hours" Monday to Friday from 07:00 to 18:00 hours in accordance with the approved two week work plan.**

.2 Restricted areas as defined on drawings during "off hours" Monday to Friday from 18:00 hours to 06:00 hours and Saturdays, Sundays and Statutory Holidays 07:00 to 18:00 hours.

.5 The following work shall be completed during "off hours" Monday to Friday from 18:00 to 06:00 hours and on Saturdays, Sundays, and statutory holidays 07:00 to 18:00 hours.

- .1 Fire alarm system cross connect between new and existing system.
- .2 Fire alarm system monitoring tie-in to generator and associated testing.
- .3 Fire alarm system monitoring tie-in to automatic transfer switches ATS-1 and ATS-2 and associated testing.
- .4 Auxiliary connection to building EMCS systems and associated testing.
- .5 Fire alarm fan shutdown relay connections and associated testing.
- .6 Fire alarm system testing and verification.
- .7 Painting of all enclosures and closets.

.6 Give the Departmental Representative 14 days notice for work to be carried out during "off hours".

.7 Carry out the all noise generating work during "off hours" Monday to Friday from 18:00 to 06:00 hours and on Saturdays, Sundays, and Statutory holidays 07:00 to 18:00 hours. Noise generating work includes:

- .1 Core drilling.
- .2 Drilling for equipment anchors.
- .3 Saw cutting of structure.
- .4 Cutting of EMI shield to install waveguides.

.8 Service rooms such as Electrical Rooms, Mechanical Rooms are not considered as occupied spaces and Contractor can arrange and complete work in these areas to suit construction schedule. Refer to drawings for work area description

32 COST BREAKDOWN

.1 Before submitting first progress claim submit breakdown of Contract Amount in detail as directed by the Departmental Representative and aggregating the Contract Amount. After approval by the Departmental Representative cost breakdown will be used as the basis of progress payments.

33 PRECEDENCE

.1 For Federal Government projects, Division 01 sections take precedence over technical specification sections in other Divisions of this Project Manual

34 DOCUMENTS REQUIRED

.1 Maintain at job site, one copy each document as follows:

- .1 Contract Drawings.
- .2 Specifications.
- .3 Addenda.
- .4 Reviewed Shop Drawings.
- .5 List of outstanding shop drawings.
- .6 Change Orders.

- .7 Other modifications to Contract.
- .8 Field Test Reports.
- .9 Copy of Approved Work Schedule.
- .10 Health and Safety Plan and other safety related documents.
- .11 Other documents as specified.

END OF SECTION