

PART 1 - GENERAL

1.1 ADMINISTRATIVE
REQUIREMENTS

- .1 Refer to Move Coordination drawings for scope and direction.
- .2 Move origin locations are:
 - .1 240 Graham Avenue
 - .2 510 Lagimodiere Blvd.
 - .3 275 Portage Avenue
 - .4 391 York Avenue
- .3 Move destination location is 391 York Avenue.
- .4 Move existing identified office furniture, files electronics and equipment from origin locations as identified on move coordination drawings.
- .5 Reinstall existing moved furniture at destination location as indicated on move coordination drawings.

1.2 ACTION AND
INFORMATIONAL
SUBMITTALS

- .1 Move Instruction Package.
- .2

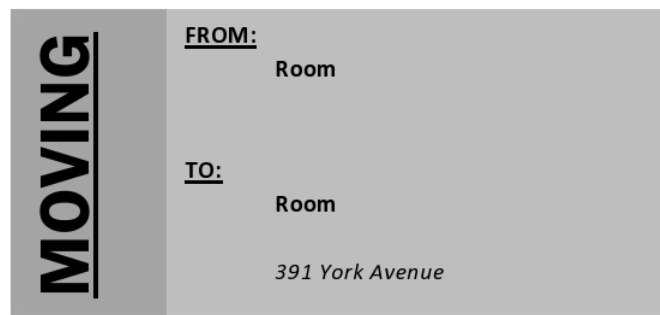
1.3 QUALITY ASSURANCE

- .1 Movers are to be skilled and trained with experience on previous PWGSC projects. All personnel must be able to present proof and certification of training and experience if requested.
- .2 Current and sufficient liability insurance to be held by moving company and include coverage of all personnel involved in the project.
- .3 Movers to be carried under the general contractor's security clearance.

1.4 MOVE COORDINATION
START-UP MEETING

- .1 Within 20 days after award of Contract, request a meeting of parties in contract to discuss the Move Coordination and resolve administrative procedures and responsibilities.
- .2 Senior representatives of Departmental Representative, Consultant, Contractor, Moving Company and Client User Groups will be in attendance.

- .3 Agenda to include:
- .1 Appointment of official representative of participants in the Work.
 - .2 Schedule of multi-phased Work: integrated into the overall project schedule in accordance with Section 01 32 16.07 - Construction Progress Schedules - Bar (GANTT) Chart.
 - .3 Delivery schedule of Owner provided and labelled equipment, furniture and boxes.
 - .4 Communication protocol.
 - .5 Protocol for handling of sensitive materials, security of same, and culling procedure.
 - .6 Labelling protocol. Labels will look like this:



These labels will be applied by the Consultant to all items being moved to new location. They will include the room number where item is destined to be delivered to, as per the move coordination drawings.

1.5 PROCEDURES

- .1 Provide a timeline for provision of packing materials and other pre-move activities including timelines indicating when to expect receipt of moving supplies (cartons / boxes / buckets / etc.), and dates indicating when users are required to have items packed.
- .2 Provide care instruction for sensitive equipment, documents, etc. as provided by moving company and in conjunction with information received from Departmental Representative on move procedure.
- .3 Review other client-supplied information that is dependent on client's past experience with office moving.
- .4 Review sequencing of move of boxed and bucketed files contained within existing high density filing systems at each location. Sequence packing and moving of these boxes, to allow users to unpack the files in the order that they are to be re-filed.
- .5 Coordinate moves with Departmental Representative and appointed move leads/move-ready services and

consultant prior to move dates to ensure seamless transition during the entire move process. Prior to the move dates, the moving company is to deliver to the origin sites cartons, boxes, file/electronic carts and move instruction package. This package is to be distributed to the Consultant and the Departmental Representative.

- .6 PWGSC Departmental Representative and client user groups is responsible for:
 - .1 Completing any packing from workstations and common areas, which includes all files and reference materials while working to a "move ready" status prior to the Move Company's arrival on-site.
 - .2 Arranging for move of computers and electronics not defined on move coordination drawings.
 - .3 Arranging for move of surplus furniture.
 - .4 Ensuring proper marking of articles and supply of "relocation assistance package" to provide guidance of appropriate move process.
 - .5 Relocating all inventory to and within the destination location upon completion of construction.
 - .6 Maintaining schedule on inventory and packing and ensuring sufficient designated personnel are used and available.
- .7 Moving Company is responsible for:
 - .1 Maintaining schedule of the moves and ensuring that sufficient designated personnel are used and available.
 - .2 Ensuring the attitude reflected by personnel is towards the care and handling of furniture, equipment and effects and be of the same standards as that of the customer.
 - .3 Ensuring that the proper protection is given to existing facilities. As required, walls and floors are to be covered with protective coverings to ensure safekeeping and protection of same.
 - .4 Assignment of project coordinator and team leader for the project. Provision of the following information:
 - .1 Name:
 - .2 Title:
 - .3 Experience:
 - .4 Contact (phone):
 - .5 Contact (email):
 - .5 Complete General Contractor's safety orientation. Ensure that all employees are equipped with required safety gear.

1.6 COORDINATION

- .1 Moving Company and PWGSC / Client User Group Coordination:
 - .1 Cartons: Moving Company to supply boxes / totes
 - .1 Boxes will be supplied to pack files,

books, and supplies a minimum of 2 weeks prior to scheduled move.

.2 Any materials required to be moved will be labeled, with destination location shown on move coordination drawings.

.3 PWGSC / Client User Group will empty all affected desks, bookcases, storage shelves and filing cabinets, as well as ensure that all cartons are closed and sealed with masking or packing tape.

.4 Cartons will be labeled as per identification instructions.

.5 Filing cabinets to be moved will be emptied completely.

.6 After the moves, the Moving Company is permitted to request return of empty boxes, and pick up such empty boxes from destination site. If boxes are not unpacked by the PWGSC / Client User Group within 10 days of move, the Moving Company is permitted to sent an invoice for cost of such unreturned boxes.

.2 High Density Filing

.1 Vendor is to assume that the contents of all high density filing shall comply with RCMP Security Standards.

.1 Lockable totes for all secure materials to be provided for the exclusive use by qualified PWGSC staff.

.2 Qualified PWGSC staff to supervise loading of these lockable totes.

.3 Move to identified destination location

.4 Material to be unloaded by qualified PWGSC staff.

.3 Identification

.1 A photocopy of the floor plan will be provided which will form the Furniture Identification Plan. Ensure that all copies of the Furniture Identification Plan are copied on white paper only for chairs, files, etc. Highlight each item on plan as it is installed in its designated place. Each item to be moved must be tagged with its new location number as per the Move Coordination Plan, clearly identifying the following:

.1 First and Last Name (if it is belonging to a specific known user)

.2 Department(s)

.3 Destination Floor

.4 New location number, as indicated on Furniture Identification Plan

.2 For previously used boxes ensure a new label stating the new location number is placed over the existing one, or that the existing/old label is removed.

- .3 Identify on all boxes containing shared files and general use equipment by their location on plan.
- .4 Tag all items that are to be moved including plants, garbage cans, pictures, foot rests and personal items (place in boxes where necessary)
- .5 Do not tag screens
- .6 Personal files shall be boxed/bucketed and receive furniture identification numbers corresponding to new user location on furniture identification plan.
- .7 Any furniture left behind must be empty and any garbage must be placed in garbage bins. Any debris, clothes, items of any kind left behind will be disposed of.

.4 Computers

- .1 PWGSC / Client User Representatives will tag all monitors (not on screens), modems and CPU's individually as per labelling instructions.
 - .1 Reconnection of computers is not in contract.
- .2 PWGSC / Client User Representatives will disconnect and pack all cables, power cords, power bars, mouses, keyboards, modems, etc. in a community box that clearly identifies all contents and includes designation on the top of the box as per the labelling instructions.
- .3 PWGSC / Client User Representatives will disconnect and pack all phones in a community box or boxes marked "TEL SETS".

PART 2 - PRODUCTS

2.1 NOT USED

- .1 Not Used.

PART 3 - EXECUTION

3.1 EXECUTION

- .1 Verify site conditions prior to installations and coordinate with site and consultant.
- .2 Install work plumb, true and square.
- .3 Install and secure items rigidly in place where required.
- .4 Coordinate installation of anchors, brackets and hangers with work of other trades. Ensure all blocking, furring and framing is in place where

required.

3.2 PROTECTION

- .1 Protect interior walls, floors and finishes from harm and damages.
- .2 Protect product and finishes. Do not remove protection until immediately prior to Departmental Representative inspection.
- .3 Ensure all personnel on site are equipped with the necessary safety gear.

3.3 ADJUSTMENT AND CLEANING

- .1 At completion of installation, test and adjust specialties for proper function.
- .2 Clean materials of dust, dirt and other markings using cleaning agents recommended by manufacturer. Clean work surfaces and components in accordance with manufacturer's standard practices/instructions.

END OF SECTION

PART 1 - GENERAL

1.1 REFERENCES

- .1 Aluminum Association (AA)
 - .1 DAF 45-03, Designation System for Aluminum Finishes.
- .2 National Fire Protection Association (NFPA)
 - .1 NFPA 10-2006, Standard for Portable Fire Extinguishers.
- .3 American National Standards Institute (ANSI)
 - .1 ANSI A135.4-2004, Hardboard Standard.
 - .2 ANSI A208.1-2009, Particleboard.
 - .3 ANSI A208.2-2009, Medium Density Fiberboard for Interior Use.
- .4 ASTM International Inc.
 - .5 ASTM A 653/A 653M-07, Standard Specification for Steel Sheet, Zinc-Coated, (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.
 - .6 ASTM B 32-04, Standard Specification for Solder Metal.
 - .7 ASTM B 456-03, Standard Specification for Electrodeposited Coatings of Copper Plus Nickel Plus Chromium and Nickel Plus Chromium.
 - .8 ASTM A 167-99(2009), Standard Specification for Stainless and Heat-Resisting Chromium-Nickel Steel Plate, Sheet, and Strip.
 - .9 ASTM A 924/A 924M-09, Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process.
- .4 Canadian General Standards Board (CGSB)
 - .1 CGSB 41-GP-30M-82, Wall coverings, Vinyl-Coated Fabrics.
 - .2 CAN/CGSB-1.81-M90, Air Drying and Baking Alkyd Primer for Vehicles and Equipment.
 - .3 CAN/CGSB-1.88-92, Gloss Alkyd Enamel, Air Drying and Baking.
 - .4 CGSB 31-GP-107Ma-90, Non-Inhibited Phosphoric Acid Base Metal Conditioner and Rust Remover.
 - .5 CGSB 41-GP-6M-1983, Sheets, Thermosetting Polyester Plastics, Glass Fibre Reinforced. Reaffirmation of September 1976.
 - .6 CAN/CGSB-11.3-M87, Hardboard.
- .5 CSA International
 - .1 CSA O121-08, Douglas Fir Plywood.
 - .2 CSA O151-09, Canadian Softwood Plywood.
 - .3 CAN/CSA-Z809-08, Sustainable Forest Management.
 - .4 CAN/CSA-B651-04, Accessible Design for the Built Environment.
 - .5 CAN/CSA-G164-M92 (R2003), Hot Dip Galvanizing

of Irregularly Shaped Articles.

- .6 Environmental Choice Program (ECP)
 - .1 CCD-046-95, Adhesives.
- .7 Forest Stewardship Council (FSC)
 - .1 FSC-STD-01-001-2004, FSC Principle and Criteria for Forest Stewardship.
- .8 Green Seal Environmental Standards (GS)
 - .1 GS-11-11, Standard for Paints and Coatings.
 - .2 GS-36-11, Standard for Adhesives for Commercial Use.
- .9 South Coast Air Quality Management District (SCAQMD), California State, Regulation XI. Source Specific Standards
 - .1 SCAQMD Rule 1113-A2011, Architectural Coatings.
 - .2 SCAQMD Rule 1168-A2005, Adhesives and Sealants Applications.
- .10 Sustainable Forestry Initiative (SFI)
 - .1 SFI-2010-2014 Standard.
- .11 Underwriters' Laboratories of Canada (ULC)
 - .1 CAN/ULC-S102-2010, Standard Method of Test for Surfaces Burning Characteristics of Building Materials and Assemblies.
 - .2 CAN/ULC-S706-09, Standard for Wood Fibre Insulating Boards for Buildings.
- .12 Canadian Standards Association (CSA International)
 - .1 CAN/CSA-G164-M92(R2003), Hot Dip Galvanizing of Irregularly Shaped Articles.
 - .2 CSA W47.2-M1987(R2008), Certification of Companies for Fusion Welding of Aluminum.
 - .3 CSA W59-03, Welded Steel Construction (Metal Arc Welding).
 - .4 CSA W59.2-M1991(R2003), Welded Aluminum Construction.
 - .5 CSA O115-M1982(R2001), Hardwood and Decorative Plywood.
 - .6 CSA O151-04, Canadian Softwood Plywood.
- .13 Canadian Sheet Steel Building Institute (CSSBI)
 - .1 CSSBI SSF 6-1995, Sheet Steel Facts #6, Metallic Coated Sheet Steel for Structural Building Products-July 1995.

1.2 ACTION AND
INFORMATIONAL
SUBMITTALS

- .1 Submit in accordance with Section 01 33 00 - Submittal Procedures.
- .2 Product Data:
 - .1 Submit manufacturer's instructions, printed

product literature and data sheets and include product characteristics, performance criteria, physical size, finish and limitations.

- .3 Installation Drawings:
 - .1 Submit installation drawings.
 - .2 Indicate location, type, size, panel arrangement, backing, hardware, anchor or mounting details, frame or trim and accessories, where appropriate.
- .4 Samples:
 - .1 Submit samples:
 - .1 Panel material: 300 x 300 mm sample of each type.
 - .2 Accessory: 1 sample of each type
 - .3 Board / trim material: 300 mm long sample of each type.

1.3 QUALITY ASSURANCE

- .1 Regulatory Requirements:
 - .1 Surface burning characteristics of materials: listed and labelled by an organization accredited by Standards Council of Canada.
- .2 Test Reports: submit certified test reports showing compliance with specified performance characteristics and physical properties.
- .3 Certificates: submit product certificates signed by manufacturer certifying materials comply with specified performance characteristics and criteria and physical requirements.

1.4 DELIVERY, STORAGE AND HANDLING

- .1 Deliver, store and handle materials in accordance with Section 01 61 00 - Common Product Requirements and with manufacturer's written instructions.
- .2 Delivery and Acceptance Requirements: deliver materials to site in original factory packaging, labelled with manufacturer's name and address.
- .3 Storage and Handling Requirements:
 - .1 Store materials off ground indoors in dry location and in accordance with manufacturer's recommendations in clean, dry, well-ventilated area.
 - .2 Store and protect materials from nicks, scratches, and blemishes.
 - .3 Replace defective or damaged materials with new.
- .4 Develop Waste Reduction Workplan related to Work of this Section and in accordance with Section 01 74 21 - Construction/Demolition Waste Management

and Disposal.

- .5 Packaging Waste Management: remove for reuse and return by manufacturer of pallets, crates, padding, and packaging materials as specified in Waste Reduction Workplan in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal.

PART 2 - PRODUCTS

2.1 MATERIALS

- .1 Tackboards: shall be vinyl-faced, 13mm thick cellulose fibreboard with Class III flamespread rating, and perimeter aluminum trim.
 - .1 Standard of Acceptance:
 - .1 Claridge vinyl-covered cork with Series 4 trim
Provide as indicated on drawings.
 - .2 Shanahan's vinyl-covered cork with 200 series trim
 - .3 ASP (Architectural School Products) vinyl-covered cork tackboard
 - .4 Or approved equal.
 - .2 Vinyl facing to be fire-rated vinyl to Warnock Hersey CAN4-S102-M80 with flame spread less than 10 and weight of 15oz. per lineal yard.
 - .3 Sizes and shapes as shown on drawings: cut sheets to fit.
 - .4 Colour from full range as selected by Departmental Representative, allow for a minimum of 3 colours.
 - .5 Fastening: concealed fastening units with fabric wrapping panel edge.
 - .6 Accessories: Include a chalk/pen rail at the bottom of each tackboard with anodized aluminum finish.
- .2 Corner Guards:
 - .1 Vinyl corner guard: surface mounted, high impact, 2mm thick vinyl-acrylic cover over continuous 1.5mm thick aluminum retainer behind concealed fasteners, 50mm wing x 1220mm high with 3mm radius.
 - .2 NFPA Class A fire rating with max flame spread rating of 15 and smoke developed of 35.

.3 Test impact strength to be 30 ft-lbs/inch of thickness as per ASTM D-256-90b.

.4 Guards to be chemical, stain, fungal, and bacterial resistant.

.5 Include fasteners for secure mounting to suit wall construction.

.6 Two colours to be selected by Departmental Representative from standard range available.

.7 90 degree corners typical as required to suit floor plan layouts; locations to be at all exposed outside gypsum board corners of interior walls.

.3 Toilet and Bath Accessories:

.1 Sheet steel sheet: to ASTM 653/A 653M ZF001 designation zinc coating.

.2 Stainless steel sheet metal: to ASTM A 167, Type 304, with satin finish.

.3 Sustainability Characteristics:

.1 Laminate Adhesives.

.1 Urea Formaldehyde Free.

.4 Stainless steel tubing: Type 304, commercial grade, seamless welded, 1.2 mm wall thickness.

.5 Fasteners: concealed screws and bolts hot dip galvanized, exposed fasteners to match face of unit. Expansion shields fibre, lead or rubber as recommended by accessory manufacturer for component and its intended use.

.6 Components:

.1 Paper towel dispenser: Surface mounted.

Tray to have hemmed opening to dispense paper towels without tearing. The unit shall be capable of dispensing 200 C-fold or 275 multi-fold towel measuring 79-97mm deep.

.2 Toilet tissue dispenser: Surface mounted, multi-roll. Unit shall dispense two standard core toilet tissue rolls up to 133 mm diameter (1800 sheets). Extra roll to automatically drop in place when bottom roll depleted. Unit shall be equipped with two theft-resistant, heavy duty, one-piece, moulded ABS spindles.

.3 Soap Dispenser: Surface mounted. Corrosion resistant valve shall dispense commercially marketed all-purpose hand

soaps. Valve shall be operable with one hand and with less than 5lbs of force (22.2N) to comply with barrier-free accessibility guidelines. Container shall be equipped with a clear acrylic refill indicator window and a locked, hinged, stainless steel lid for top filling. Dispenser to have concealed, vandal resistant mounting.

- .4 Feminine Napkin Disposal Bin: Surface mounted. Unit to have a self closing panel covering disposal opening. Panel to have a bottom edge hemmed for safety, be secured to door with spring loaded, full length stainless steel piano hinge and equipped with the international graphic symbol identifying sanitary napkin disposal. Unit to be furnished with a removable, leak-proof, rigid moulded polyethylene receptacle.
- .5 Grab bars: Peened gripping surface, 32mm outside diameter. Clearance between grab bar and wall to be 38mm. Concealed mounting flanges to be 3mm thick stainless steel plate, 50mm x 80mm and equipped with two screw holes for attachment to wall. Flange covers to be 85mm diameter and to snap over mounting flanges to conceal mounting screws and fasteners. Ends of grab bar to pass through concealed mounting flanges and be heliarc welded to form one structural unit. Grab bar material and anchorage to withstand downward pull of 2.2 kN.
- .6 Robe hook: Surface mounted with satin stainless steel finish. Flange to be equipped with concealed mounting bracket that is secured to concealed wall plate with stainless steel set screw. Cap to be welded to support arm.
- .7 Waste receptacle: Exposed surfaces to have satin stainless steel finish. Top edge to be hemmed and bottom of waste receptacle to be equipped with a liner. Liner to have moulded plastic sleeve with 20 gauge stainless steel u-shaped support strap, hemmed for safety, riveted construction.
- .8 Tilt mirror: wall mounted unit, fixed framed mirror 6 mm, stainless steel frame.

.4 Fire Extinguishers

- .1 Fire extinguishers shall be supplied and installed to the requirements of the National Fire Code and NFPA 10, including all amendments. Generally, fire extinguishers shall be 2.3 kg. (5

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- 1b.) ABC 3A, 40 BC, multi-purpose type by Flag or Williams. Refer to locations shown on drawings, including one adjacent to each exit door/stair and at a maximum travel distance between extinguishers of 45m (150') in the building.
- .2 Identify extinguishers in accordance with recommendations of ANSI/NFPA 10 CAN/ULC-S508.
- .3 Attach bilingual tag or label to extinguishers, indicating month and year of installation. Provide space for service dates.
- .4 All existing fire extinguishers in the space to be removed and turned over to Departmental Representative.
- .5 Roll-down Blinds: provide for all windows in exterior walls.
- .1 Blind System: Metal, bead chain operated roller shade system.
- .1 Standard of Acceptance:
- .1 Urban Edge Shading, Urban Edge 200
- .2 Silent Gliss
- .3 Contempra Textrol 2000
- .4 Alternate Equivalent Products may be offered.
- .2 Supplier is to determine the headrail roller tube size required to allow for the intended use, as recommended by the manufacturer.
- .3 Fabric:
- .1 Standard of Acceptance:
- .1 Mermet 3G
Pattern: T-Screen 9601, 1% openness factor option.
Colour: 302007 M85 Charcoal to the interior / Linen Pearl to the exterior.
- .2 Silent Gliss
Pattern: Sunscreen 601, 1% openness factor option.
Colour: 6540 to the interior / 6504 to the exterior.
- .3 Alternate Equivalent Products may be offered.
- .4 Width: Refer to drawings
- .5 Length: Refer to drawings
- .6 Hem to be plain.
- .4 Track System:
- .1 Commercial heavy duty track purpose made roller shade system complete with all brackets and standard components.
- .2 Headrail to be made of extruded aluminum
- .3 All parts to be made of polyamide 6.6,

- Delrin, steel or powder coated galvanized steel.
- .4 Shade shall be ceiling or wall mounted with appropriate universal brackets.
- .5 Spring loaded idler endcap to permit easy and quick installation and removal of shades.
- .6 Shades to be supplied with external, round, clear anodized (or white painted) aluminum weight bar EX-521.
- .7 Site confirm mounting method. Head mount, (inside mount), typically in all locations.
- .2 Panel System: Multi-channel, flat panel moving system for window treatment or room division. Hand drawn with baton.
 - .1 Standard of Acceptance:
 - .1 Urban Edge Shading, Urban 700
 - .2 Silent Gliss
 - .3 Contempra Textrol 2000
 - .4 Alternate Equivalent Products may be offered.
 - .2 Fabric:
 - .1 Standard of Acceptance:
 - .1 Mermet Avila Twilight
Pattern: Blackout, 1% openness factor option.
Colour: cool slate grey.
 - .2 Alternate Equivalent Products may be offered.
 - .2 Track System:
 - .1 Commercial heavy duty track purpose made sliding panel system complete with all components.
 - .2 Headrail to be made of extruded aluminum.
 - .3 All parts to be made of polyamide 6.6, Delrin, steel or powder coated galvanized steel.
 - .4 Shade shall be ceiling mounted with appropriate universal brackets.
 - .5 System to include one panel carrier with Velcro.
 - .3 Additional Stock:
 - .1 Supply to the Departmental Representative for additional use:
 - .1 (Qty 15)+/- blind system complete with fabric.
 - .2 (Qty 2) +/- panel system complete with fabric.
- .6 Transaction Counter Hardware
 - .1 Drop in deal tray - #16 gauge, #4 brushed

finish stainless steel. 305 mm W x 254 mm
D x 39 mm M total dimensions.
Dish section to measure 38 mm D W/25 mm
Wide perimeter up/trim all around.
.2 Aluminum u-channel - to conceal edge of
glazing. 32 mm aluminum u-channel in Satin
Anodized finish.

PART 3 - EXECUTION

3.1 EXAMINATION

- .1 Verification of Conditions: verify that conditions of substrate previously installed under other Sections or Contracts are acceptable for installation in accordance with manufacturer's written instructions.
 - .1 Visually inspect substrate in presence of Departmental Representative.
 - .2 Inform Departmental Representative of unacceptable conditions immediately upon discovery.
 - .3 Proceed with installation only after unacceptable conditions have been remedied and after receipt of written approval to proceed from Departmental Representative.

3.2 MANUFACTURER'S INSTRUCTIONS

- .1 Compliance: comply with manufacturer's written data, including product technical bulletins, product catalogue installation instructions, product carton installation instructions, and data sheets.

3.3 INSTALLATION

- .1 Install in accordance with manufacturer's instructions, parallel to floor with uniform vertical surface, plumb and level, to provide rigid, secure surface.
- .2 Install and secure accessories rigidly in place as indicated on drawings and as follows:
 - .1 Stud walls: install steel back-plate to stud prior to plaster or drywall finish. Provide plate with threaded studs or plugs.
 - .2 Hollow masonry units, existing plaster or drywall: use toggle bolts drilled into cell or wall cavity.
 - .3 Solid masonry, marble, stone or concrete: use bolt with lead expansion sleeve set into drilled hole.
- .3 Install grab bars on built-in anchors provided by bar manufacturer.
- .4 Use tamper proof screws/bolts for fasteners.

- .5 Fill units with necessary supplies shortly before final acceptance of building.
- .6 Install mirrors in accordance with Section 08 80 50 - Glazing.
- .7 Install or mount extinguishers in cabinets or on brackets as indicated in accordance with NFPA 10.

3.4 CLEANING

- .1 Progress Cleaning: clean in accordance with Section 01 74 11 - Cleaning.
 - .1 Leave Work area clean at end of each day.
- .2 Final Cleaning: upon completion remove surplus materials, rubbish, tools and equipment in accordance with Section 01 74 11 - Cleaning.
- .3 Waste Management: separate waste materials for reuse and recycling in accordance with Section 01 74 21 - Construction/Demolition Waste Management and Disposal.
 - .1 Remove recycling containers and bins from site and dispose of materials at appropriate facility.

3.5 PROTECTION

- .1 Protect installed products and components from damage during construction.
- .2 Repair damage to adjacent materials caused by installation.

3.6 SCHEDULE

- .1 Refer to drawings for locations.

END OF SECTION