## **Fabric Apholstered Wall Coverings**

.2

Remove debris and leave areas neat and clean.

**SECTION 09950** 

| 1.  |    | General  |   |  |
|-----|----|--|---|--|
| 1.1 |    | Related Work in Other Sections   |   |  |
| 1   | .1 | Concrete Walls   | Section   |  |
|     | .2 | Mastonry Walls   | Section   |  |
|     | .3 |  | Section   |  |
|     |    | Finish Carpentry or Millwork   |   |  |
|     | .4 | Gypsum Wallboard   | Section   |  |
| 4.0 | .5 | Electrical Outlets   | Section   |  |
| 1.2 |    | Guarantee  | defects in material condensation and/or febric consists   |  |
|     | .1 | Provide a two year written guarantee against defects in material, workmanship a  | t detects in material, workmanship and/or tabric sagging. |  |
| 1.3 |    | Work Specified   |   |  |
|     | .1 | Fabric Wall Panels designated as <b>FWP</b> on drawings or Room Finish Schedule.   | n drawings or Room Finish Schedule.                       |  |
| 1.4 |    | Fire Rating  |   |  |
|     | .1 | Flame spread rating of each component of the assembly not to exceed 25 as to ASTM E-84 testing.  |   |  |
| 1.5 |    | <u>Samples</u>   |   |  |
|     | .1 | Submit 300mm x 300mm samples for final approval prior to ordering. Label sam name, quality, color, texture and weight.   | ples with manufacturer's                                  |  |
| 1.6 |    | Delivery / Storage / Handling  |   |  |
|     | .1 | Deliver materials and assemblies to site when areas of application are erected a application.  | and ready to receive                                      |  |
|     | .2 | Store all material flat in a clean, dry storage area. Do not store material on end of  | or in an upright position.                                |  |
| 2.  |    | Products   |   |  |
| 2.1 |    | Framework  |   |  |
| 2.1 | .1 | 12.5mm thick fire retardant PVC extrusion to profile specified or detailed on draw   | inge  |  |
| 2.2 | .1 | Backing  | iligs.  |  |
| 2.2 | .1 |  |   |  |
| 2.2 | .1 | (See Technical Data for selection of appropriate backing or core material.)  |   |  |
| 2.3 | 4  | Fabric  (Specify fabric on nor manufacturers appointed to Specify additional fabric if y   | required for owners                                       |  |
|     | .1 | (Specify fabric as per manufacturers specifications. Specify additional fabric if r maintenance.)  | equired for owners  |  |
| 3.  |    | Execution  |   |  |
| 3.1 |    | Installation   |   |  |
|     | .1 | Fasten PVC track securely to wall surface in continuous strips around perimeter indicated on drawings. Fastenings to be as recommended by the manufacturer a Architect / Designer.   |   |  |
|     | .2 | Ensure PVC track is aligned horizontally and vertically and that mitred and butt jo  | oints are square and flush.                               |  |
|     | .3 | Install backing material neatly within the perimeter of the PVC framework. Use fu<br>butt joints are flush and do not telegraph through fabric face. Backing to be faste<br>surface as required.   |   |  |
|     | .4 | Install PVC shims around outlet boxes, receptacles, etc., which occur in the fabriand ensure that all cover plates, etc., mount flush on fabric surface.   | c area. Install securely                                  |  |
|     | .5 | Fabric to be cut by thread or pattern, whichever is applicable. Fabric to have sev panels as detailed.   | vn flat seams or abutted                                  |  |
|     | .6 | Stretch fabric over PVC framework and insert into the jaw of the extrusion using a to be squared and even, concealing the PVC extrusion. After fabric is stretched a edges and insert remaining salvage material fully into jaws of the PVC extrusion. | over framework, trim all                                  |  |
| 3.2 |    | <u>Clean-up</u>  |   |  |
|     | .1 | Clean fabric surfaces of dust, dirt or other contaminants.   |   |  |
|     |    |  |   |  |