Franciscan St. Francis
OR Flooring Replacement
arc #15206

RESILIENT SHEET FLOORING
09 65 16-2
arcDESIGN

D. ~~Samples for Verification: In manufacturer's standard-size, but not less than [150 by 230 mm (6 by 9 inch)] <Insert dimensions> sections of each different color and pattern of resilient sheet flooring required.~~

   D. ~~For heat-welding bead, manufacturer's standard-size Samples, but not less than [230 mm (9 inches)] <Insert dimension> long, of each color required.~~

D. Welded-Seam Samples: For seamless-installation technique indicated and for each resilient sheet flooring product, color, and pattern required; with seam running lengthwise and in center of [150-by-230-mm (6-by-9-inch)] <Insert dimensions> Sample applied to a rigid backing and prepared by Installer for this Project.

E. Product Schedule: For resilient sheet flooring.[Use same designations indicated on Drawings.]

1.4   INFORMATIONAL SUBMITTALS

A. Qualification Data: For Installer.

B. MSDS: Provide material safety data sheet for products.

CLOSEOUT SUBMITTALS

~~D.   Maintenance Data: For each type of resilient sheet flooring to include in maintenance manuals.~~

1.5   MAINTENANCE MATERIAL SUBMITTALS

A. Furnish extra materials that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.

   Resilient Sheet Flooring: Furnish not less than [3 linear m (10 linear feet)] ~~<Insert dimension> for every [150 linear m (500 linear feet)] <Insert dimension> or fraction thereof,~~ in roll form and in full roll width for each type, color, and pattern of flooring installed.

1.6   QUALITY ASSURANCE

A. Installer Qualifications: A qualified installer who employs workers for this Project who are competent in techniques required by manufacturer for resilient sheet flooring installation and seaming method indicated.
   1.   Engage an installer who employs workers for this Project who are trained or certified by resilient sheet flooring manufacturer for installation techniques required. Installers shall be Nora Systems approved for the project requirements or have passed INSTALL (International Standards & Training Alliance) resilient flooring product certification training program for the requirements of the project, including noraplan® nTx.
   2.   Installer shall provide an effective installation manager with Nora Systems approved for the project requirements or INSTALL credentials, to manage the project, installers, and ensure that all of the required procedures are followed as detailed in the noraplan nTx Installation Guide.