

B. Shop Drawings:

1. Polished Concrete.
 - a. Layout of contraction joints to be cut into the slab.
 - b. Typical layout including dimensions and floor grinding schedule.
 - c. Plan view of floor and joint pattern layout.
 - d. Hardener, sealer, densifier in notes.

1.5 INFORMATIONAL SUBMITTALS

- A. Manufacturer's Instructions: Manufacturer's installation instructions.

1.6 CLOSEOUT SUBMITTALS

- A. Warranty: Submit warranty documents specified in this Section.

- B. Operation and Maintenance Data: Submit operation and maintenance data for installed products in accordance with Division 01 Section Project Closeout.
1. Manufacturer's instructions on maintenance renewal of applied treatments.
 2. Protocols and product specifications for joint filing, crack repair and/or surface repair.

1.7 QUALITY ASSURANCE

- A. Single Source: **Not applicable to project** g components and materials from single manufacturer
- B. Mock-Ups:
1. Polished Concrete: At a location on the Project site as directed by Architect and under conditions similar to those which will exist during actual placement, construct a 100 sq. ft. (9.3 sq. m) sample panel mock-up including interface of finishing with adjacent construction.
 - a. Mock-up will be used to evaluate workmanship, concrete substrate preparation, operation of equipment, material application, color selection and similar characteristics.
 - b. When accepted, mock-up will demonstrate minimum standard of quality required for this work.
 - c. Remove mock-up and dispose of materials when no longer required and when directed by Architect.

1.8 DELIVERY, STORAGE & HANDLING

- A. Delivery: Deliver materials in manufacturer's original packaging with identification labels and seals intact.
- B. Storage and Protection: Store materials protected from exposure to harmful weather conditions and at temperature conditions recommended by manufacturer. Protect concrete slab prior to and after finishing.
1. Diaper hydraulic power equipment.
 2. Restrict vehicular parking.
 3. Restrict use of pipe cutting machinery.
 4. Restrict placement of reinforcing steel on slab.
 5. Restrict use of acids or acidic detergents on slab.