

**STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
AIRPORTS**

**ADDENDUM NO. 4  
FOR  
TERMINAL RESTROOM IMPROVEMENTS  
LIHUE AIRPORT  
LIHUE, KAUAI, HAWAII  
STATE PROJECT NO. CK1524-33**

**May 28, 2026**

This Addendum shall make the following amendment(s) to the Solicitation:

**A. NOTICE TO BIDDERS**

1. Prospective bidders are **hereby notified** that receiving of bids is **HEREBY RESCHEDULED** to **June 12, 2026, at 2:00 p.m., Hawaii Standard Time.**

Delete **NOTICE TO BIDDERS**, HIePRO release dated January 5, 2026, in its entirety and replace it with the attached **NOTICE TO BIDDERS**, dated May 28, 2026.

**B. SPECIFICATIONS**

1. Delete **SECTION 09660 TERRAZZO FLOORING** in its entirety and replace it with the attached **SECTION 09660 TERRAZZO FLOORING** dated r5/28/2026.

Please acknowledge receipt of this **ADDENDUM NO. 4** by recording the date of its receipt in the space provided on **PAGE P-4** of the Proposal.



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**CURT T. OTAGURO**  
Deputy Director of Transportation for Airports

**NOTICE TO BIDDERS**  
Hawaii Revised Statutes (HRS),  
Chapter 103D

The receiving of bids for **TERMINAL RESTROOM IMPROVEMENTS, LIHUE AIRPORT, LIHUE, KAUAI, HAWAII, STATE PROJECT NUMBER CK1524-33**, will begin as of the HiePRO Release Date. Bidders shall register and submit complete bids through HiePRO only. Refer to the following HiePRO link for important information on Vendor Registration: <https://hiepro.ehawaii.gov/welcome.html>.

The solicitation plans, specifications, proposal, and additional documents designated or incorporated by reference shall be available in HiePRO.

HiePRO OFFER DUE DATE AND TIME is **HEREBY RESCHEDULED** to **June 12, 2026**, at 2:00 p.m., Hawaii Standard Time (HST). **Bidders shall submit and upload the complete proposal to HiePRO prior to the offer due date and time. Proposals received after said due date and time shall not be considered. Any additional support documents explicitly designated as confidential and/or proprietary shall be uploaded as a separate file to HiePRO. Bidders shall not include confidential and/or proprietary documents as part of their proposal. The record of each bidder and their respective proposal shall be open to public inspection. FAILURE TO UPLOAD THE PROPOSAL TO HiePRO SHALL BE GROUNDS FOR REJECTION.**

The scope of work is to renovate 12 terminal restrooms (men's and women's) at the secured and unsecured sections of Lihue Airport. Renovation to include replacement of various finishes, toilet accessories, plumbing and electrical fixtures for a complete refresh of the terminal restrooms. The estimated cost of construction is between \$7,600,000.00 and \$7,900,000.00.

To be eligible for award, bidders shall possess a valid State of Hawaii Contractors "B" License **at the time of bidding.**

The Hawaii Department of Transportation, Air and Water Transportation Facilities Division, 2016 GENERAL PROVISIONS FOR CONSTRUCTION PROJECTS, applicable to this project are available on the internet at: <http://hidot.hawaii.gov/administration/con/>.

A virtual pre-bid conference is scheduled for January 15, 2026, at 2:00 p.m., HST. Interested bidders shall contact Jonathan Yoshida, Project Manager, directly at [jonathan.r.yoshida@hawaii.gov](mailto:jonathan.r.yoshida@hawaii.gov), no later than five working days prior to the scheduled pre-bid conference to receive the meeting invitation. All prospective bidders and/or their respective representatives are encouraged to attend, however, attendance is not mandatory. All information presented at the pre-bid conference shall be provided for clarification and information only. Any amendments to the solicitation shall be made by formal addendum and posted in HIePRO.

All Request for Information (RFI) questions and Substitution Requests shall be submitted in HIePRO **no later than February 5, 2026, 2:00 p.m., HST.** RFI questions received after the stated deadline shall not be addressed. Substitution Requests received after the stated deadline shall not be considered. Verbal RFI(s) shall not receive a response. All responses to RFI questions shall be provided for clarification and information only and issued by formal addendum. Any amendments to the solicitation shall be made by formal addendum and posted in HIePRO.

If there is a conflict between the solicitation and information stated in the pre-bid conference, the meeting minutes, and/or the responses to RFI questions, the solicitation shall govern and control, unless as amended by formal addendum.

**Apprenticeship Preference.** A five percent bid adjustment for bidders that are party to apprenticeship agreements pursuant to HRS § 103-55.6 is applicable to this project.

Employment of State Residents on Construction Procurement Contracts. Compliance with HRS § 103B-3 is a requirement for this project whereby a minimum of 80 percent of the bidder's work force on this project shall consist of Hawaii residents.

Campaign contributions by State and County Contractors. Contractors are hereby notified of the applicability of HRS § 11-355 which states that campaign contributions are prohibited from specified State or County government contractors during the term of the contract if the contractors are paid with funds appropriated by a legislative body. For more information, contact the Campaign Spending Commission at (808) 586-0285.

Protests. Any protest of this solicitation shall be submitted in writing to the Director of Transportation, in accordance with HRS § 103D-701 and Hawaii Administrative Rules § 3-126.

The Equal Employment Opportunity Regulations of the Secretary of Labor implementing Executive Order 11246, as amended, shall be complied with on this project.

The U.S. Department of Transportation Regulation entitled "Nondiscrimination in Federally Assisted Programs of the U.S. Department of Transportation," Title 49, Code of Federal Regulations (CFR), Part 21, is applicable to this project. Bidders are hereby notified that the Department of Transportation shall affirmatively ensure that the contract entered into pursuant to this advertisement shall be awarded to the lowest responsible bidder without discrimination on the grounds of race, color, national origin, or sex (as directed by 23 CFR Part 200).

For additional information, contact Jonathan Yoshida, Project Manager, by phone at (808) 838-8875, or by email at [jonathan.r.yoshida@hawaii.gov](mailto:jonathan.r.yoshida@hawaii.gov).

The State reserves the right to reject any or all proposals and to waive any defects in said proposals in the best interest of the public.



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CURT T. OTAGURO  
Deputy Director of Transportation for Airports

HIePRO RELEASE DATE: May 28, 2026

## SECTION 09660 - TERRAZZO FLOORING

### PART 1 - GENERAL

#### 1.01 RELATED DOCUMENTS

The General Provisions for Construction Projects (2016), Special Provisions, and General Requirements of the Specifications apply to the work specified in this Section.

#### 1.02 SUMMARY

A. Section Includes:

- B. Furnish labor, materials, tools, equipment, and services for Thin-Set Epoxy Terrazzo, as indicated, in accordance with provisions of Contract Documents.
- C. Related Requirements:
  - 1. Section 07920 – SEALANTS: for sealants installed with terrazzo.

#### 1.03 PREINSTALLATION MEETINGS

A. Preinstallation Conference: Conduct conference at Project site.

- 1. Review methods and procedures related to terrazzo including, but not limited to, the following:
  - a. Inspect and discuss condition of substrate and other preparatory work performed by other trades.
  - b. Review and finalize construction schedule and verify availability of materials, Installer's personnel, equipment, and facilities needed to make progress and avoid delays.
  - c. Review special terrazzo designs and patterns.
  - d. Review base and cove conditions.

#### 1.04 ACTION SUBMITTALS

A. Submit in accordance with SECTION 01300 – SUBMITTALS.

B. Product Data: For each type of product.

C. Shop Drawings: Include terrazzo installation requirements. Include plans, sections, component details, and relationship to other work. Show layout of the following:

- 1. Divider strips.
- 2. Control-joint strips.

3. Accessory strips.
  4. Terrazzo patterns.
  5. Base and cove details.
- D. Samples for Verification: For each type, material, color, and pattern of terrazzo and accessory required showing the full range of color, texture, and pattern variations expected. Label each terrazzo Sample to identify manufacturer's matrix color and aggregate types, sizes, and proportions. Prepare Samples of same thickness and from same material to be used for the Work, in sizes indicated below:
1. Terrazzo: 6-inch- (150-mm-) square Samples, minimum.
  2. Accessories: 6-inch- (150-mm-) long Samples of each exposed strip item required.

#### 1.05 INFORMATIONAL SUBMITTALS

- A. Qualification Data: For Installer.
- B. Preinstallation moisture-testing reports.
- C. Copy of the manufacturer's packing slip, tagged for this specific job, along with calculations, signed by an officer of the primary material supplier demonstrating that the quantity of material furnished for the project will achieve the specified coverage and mil thickness.

#### 1.06 CLOSEOUT SUBMITTALS

Maintenance Data: For terrazzo to include in maintenance manuals.

#### 1.07 QUALITY ASSURANCE

- A. Codes, Standards and Regulations: Perform the entire installation in strict accordance with the requirements, practices, and recommendations of the following:
  1. Local ordinances and regulations of the County.
  2. Applicable instructions of the manufacturer for equipment and materials supplied on the project
- B. Installer Qualifications:
  1. Engage an installer who is certified in writing by terrazzo manufacturer as qualified to install manufacturer's products.
  2. Personnel: Skilled mechanics having not less than three years satisfactory experience in the installation of the type of system as specified in this Section.

3. Minimum of five years successful experience installing projects of similar scope.
- C. Mockups: Build mockups to verify selections made under Sample submittals, to demonstrate aesthetic effects, and to set quality standards for materials and execution.
1. Build mockups for terrazzo including accessories.
    - a. Size: Minimum 100 sq. ft. (9 sq. m) of typical poured-in-place flooring and base condition for each color and pattern in locations indicated or in locations directed by Engineer.
    - b. Include base.
  2. Personnel installing mockups; same personnel that will install terrazzo flooring.
  3. Approval of mockups does not constitute approval of deviations from the Contract Documents contained in mockups unless Engineer specifically approves such deviations in writing.
  4. Approved mockups may become part of the work if undamaged at Project completion.
- D. Source Limitations for Marble:
1. Obtain each color, grade, type, and variety of marble from one source with resources to provide materials of consistent quality in appearance and physical properties without delating the Work.

#### 1.08 DELIVERY, STORAGE, AND HANDLING

- A. Deliver materials to Project site in supplier's original wrappings and containers, labeled with source's or manufacturer's name, material or product brand name, and lot number if any.
- B. Inspect material deliveries to assure that quantities are correct, comply with requirements and are not damaged.
- C. Replace, at no additional cost to State, such materials that are found to be defective in manufacture or that have become damaged in transit, handling or storage.
- D. Store materials in their original, undamaged packages and containers, inside a well-ventilated area protected from weather, moisture, soiling, extreme temperatures, and humidity.

## 1.09 FIELD CONDITIONS

- A. Environmental Limitations: Comply with manufacturer's written instructions for substrate temperature, ambient temperature, moisture, ventilation, and other conditions affecting terrazzo installation.
- B. Preparation: Include substrate moisture transmission testing to confirm moisture levels are within manufacturer's acceptable levels.
- C. Provide permanent lighting or, if permanent lighting is not in place, simulate permanent lighting conditions during terrazzo installation.
- D. Close spaces to traffic during terrazzo application and for not less than 24 hours after application unless manufacturer recommends a longer period.
- E. Control and collect water and dust produced by grinding operations. Protect adjacent construction from detrimental effects of grinding operations.

## 1.10 WARRANTY

- A. Manufacturer and Installer Labor and Material Warranty: Manufacturer and Installer agrees to repair or replace components of the terrazzo floor and base systems that fail in materials or workmanship within specified warranty period.
  - 1. Warranty includes loss of bond and wear-through to the concrete substrate from normal use.
  - 2. Warranty Period: One year.

## PART 2 - PRODUCTS

### 2.01 MANUFACTURERS

- A. Source Limitations: Obtain primary terrazzo materials from single source from single manufacturer. Provide secondary materials including patching and fill material, joint sealant, and repair materials of type and from source recommended by manufacturer of primary materials.
- B. Source Limitations for Aggregates: Obtain each color, grade, type, and variety of granular materials from single source with resources to provide materials of consistent quality in appearance and physical properties.

### 2.02 EPOXY-RESIN TERRAZZO

- A. Approved Manufacturers:
  - 1. Basis of Design: Sherwin-Williams Resufloor Terrazzo TG with manufacturer's crack bridging membrane system. [Emilio.kim@sherwin.com](mailto:Emilio.kim@sherwin.com) (206)276-8625
  - 2. Optional:

- a. Terrazzo and Marble Supply Companies, Terroxy Resin Systems.
  - b. Dex-O-Tex
3. Or approved equal.

**B. Design Criteria**

<b>Physical Property</b>	<b>Value</b>
VOC (Volatile Organic Content) (EPA Method 24)	<50 g/L
Hardness, Shore D @ 24 hrs (ASTM D2240)	85 / 65
Compressive Strength (ASTM D695)	10,000 psi (68.9 MPa)
Tensile Strength (ASTM D638)	3,000 psi (20.7 MPa)
Flexural Strength (ASTM D790)	4,500 psi (31.0 MPa)
Flexural Modulus (ASTM D790)	500,000 psi (3445 MPa)
Abrasion Resistance (ASTM D4060, CS-17 wheel, 1000 cycles)	70–90 mg loss
Adhesion (ACI 503R)	>300 psi (2.4 MPa), concrete failure
Water Absorption (ASTM D570)	0.1%
Critical Radiant Flux (ASTM E648)	0.90
Resistance to Elevated Temperatures (MIL-D-3134J)	No slip or flow at 158°F
Indentation (MIL-D-3134J)	None
Impact Resistance (MIL-D-3134, Sec. 4.7.3)	Withstands 16 ft-lbs without cracking
Thermal Coefficient of Linear Expansion	$25 \times 10^6$ in/in/°F

C. Mix Color and Pattern: As selected by Engineer from manufacturer's full range.

**D. Materials:**

1. Moisture-Vapor-Emission-Control Membrane: Two-component, high-solids, high-density, low-odor, epoxy-based membrane-forming product produced by epoxy terrazzo manufacturer that reduces moisture emission from concrete substrate.
  - a. ASTM F2170 testing is required; number of locations in accordance with manufacturer's requirements.
  - b. Installation Thickness: If manufacturer requires sanding, for adhesion of subsequent materials or finishes, apply additional 2 mils during initial application.
  - c. Adhesion to Concrete: 350 psi; ASTM D7234.
  - d. Water Vapor Transmission (net perms): 0.05 (17 mils); ASTM E96.
  - e. Surface Prep: CSP 3-5.
2. Substrate-Crack-Suppression Membrane: Product of terrazzo-resin manufacturer, having minimum 120 percent elongation potential according to ASTM D412.

- a. Reinforcement: Fiberglass scrim.
3. Primer: Manufacturer's product recommended for substrate and use indicated.
4. Epoxy-Resin Matrix: Manufacturer's standard recommended for use indicated and in color required for mix indicated.
  - a. Physical Properties at 73 degrees F:
    - 1) Hardness: 65 to 85 per ASTM D2240, Shore D.
    - 2) Minimum Tensile Strength: 3000 psi (20.7 MPa) per ASTM D638 for a 2-inch (51-mm) specimen made using a "C" die per ASTM D412.
    - 3) Minimum Compressive Strength: 10,000 psi (6.9 MPa) per ASTM D695, Specimen B cylinder.
    - 4) Chemical Resistance: No deleterious effects by contaminants listed below after seven-day immersion at room temperature per ASTM D1308.
      - a) Distilled water.
      - b) Mineral water.
      - c) Isopropanol.
      - d) Ethanol.
      - e) 0.025 percent detergent solution.
      - f) 1.0 percent soap solution.
      - g) 5 percent acetic acid.
      - h) 10 percent sodium hydroxide.
      - i) 10 percent hydrochloric acid.
      - j) 30 percent sulfuric acid.
    - 5) Abrasion Resistance: 70-90 milligrams lost per ASTM D4060.
    - 6) Water Absorption: 0.1 percent per ASTM D570.
    - 7) Slip Resistance: Meets ADA standards (sealer).
    - 8) Impact Resistance: Withstands 16 ft-lbs without cracking, delamination or chipping per MIL-D-3134, Sec. 4.7.3.

5. Physical Properties with Aggregates: For terrazzo blended according to manufacturer's recommendations with one part epoxy resin with three parts marble aggregate consisting of 60 percent No. 1 chips and 40 percent No. 0 chips that is ground and grouted to a 1/4-inch (6.35-mm) nominal thickness, and cured for 7 days at 75 deg F (24 deg C) plus or minus 2 deg F (1 deg C) and at 50 percent plus or minus 2 percent relative humidity.
  - 1) Flammability: Self-extinguishing, maximum extent of burning 1/4 inch (6.35 mm) according to ASTM D635.
  - 2) Thermal Coefficient of Linear Expansion: 0.0025 inch/inch per deg F (0.0025 mm/mm per 0.5556 deg C) according to ASTM C531.
6. Aggregates: Natural, sound, crushed marble chips, color and grading to match Architect's approved
  - a. Abrasion and Impact Resistance: Less than 40 percent loss per ASTM C131/C131M.
  - b. 24-Hour Absorption Rate: Less than 0.75 percent.
  - c. Dust Content: Less than 1.0 percent by weight.
7. Finishing Grout: Resin based.

#### 2.03 STRIP MATERIALS

- A. Thin-Set Divider Strips: L-type angle in depth required for topping thickness indicated.
  1. Material: White-zinc alloy or Brass as selected by Engineer, in color selected from full range of industry colors.
  2. Top Width: 1/8 inch (3.2 mm), unless selected otherwise by Engineer.
- B. Control-Joint Strips: Separate, double L-type angles, positioned back to back, that match material and color of divider strips and in depth required for topping thickness indicated.
- C. Accessory Strips: Match divider-strip width, material, and color unless otherwise indicated. Use the following types of accessory strips as required to provide a complete installation:
  1. Base-bead strips for exposed top edge of terrazzo base.
  2. Edge-bead strips for exposed edges of terrazzo.

#### 2.04 MISCELLANEOUS ACCESSORIES

- A. Strip Adhesive: Epoxy-resin adhesive recommended by adhesive manufacturer for this use.

B. Anchoring Devices:

1. Strips: Provide mechanical anchoring devices or adhesives for strip materials as recommended by manufacturer and as required for secure attachment to substrate.

C. Patching and Fill Material: Terrazzo manufacturer's resinous product approved and recommended by manufacturer for application indicated.

D. Joint Compound: Terrazzo manufacturer's resinous product approved and recommended by manufacturer for application indicated.

E. Resinous Matrix Terrazzo Cleaner: Chemically neutral cleaner with pH factor between 7 and 10 that is biodegradable, phosphate free, and recommended by sealer manufacturer for use on terrazzo type indicated.

F. Sealer: Acrylic polymer 25% solids metal interlock formulation, conditions, seals, and protects the terrazzo surface; and is recommended by terrazzo manufacturer.

1. Manufacturer and Product, Basis of Design: Spartan Chemical Company, Inc., Terra Glaze.
2. Total Solids: 32.5 percent.
3. Color: Clear.
4. Sheen: Gloss.
5. Coats: Three. Application/Coverage as follows
  - a. First Coat: Approximately 1000 sq. ft. per gallon.
  - b. Second Coat: Approximately 2000 sq. ft. per gallon.
  - c. Third Coat: Approximately 2000 sq. ft. per gallon.

G. Cleaner (for maintenance), Basis of Design:

1. Diversey, Easy Paks® Neutral Cleaner, Product code 990653.
2. Use or apply in accordance with manufacturer's instructions.

## PART 3 - EXECUTION

### 3.01 EXAMINATION

- A. Examine substrates and areas, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of the Work.
- B. Proceed with installation only after unsatisfactory conditions, including levelness tolerances, have been corrected.

### 3.02 PREPARATION

- A. Clean substrates of substances, including oil, grease, and curing compounds, that might impair terrazzo bond. Provide clean, dry, and neutral substrate for terrazzo application.
- B. Concrete Slabs:
  - 1. Provide sound concrete surfaces free of laitance, glaze, efflorescence, curing compounds, form-release agents, dust, dirt, grease, oil, and other contaminants incompatible with terrazzo.
    - a. Shot-blast surfaces with an apparatus that abrades the concrete surface, contains the dispensed shot within the apparatus, and recirculates the shot by vacuum pickup.
      - 1) Provide CSP profiles as recommended by manufacturer for products being installed.
    - b. Repair damaged and deteriorated concrete according to terrazzo manufacturer's written instructions.
    - c. Use patching and fill material to fill holes and depressions in substrates according to terrazzo manufacturer's written instructions.
- C. Verify that concrete substrates are dry and moisture-vapor emissions are within acceptable levels according to manufacturer's written instructions.
- D. Preinstallation Moisture Testing:
  - 1. Testing Agency: Engage a qualified testing agency to perform tests.
  - 2. Moisture Testing: Perform tests so that each test area does not exceed 200 sq. ft. (18.6 sq. m) unless recommended otherwise by manufacturer, and perform no fewer than three tests in each installation area and with test areas evenly spaced in installation areas.
    - a. Relative Humidity Test: Maximum percent relative humidity measurement, indicated in Part 2 for different percentages, when tested according to ASTM F2170 using in-situ probes.
  - 3. Proceed with terrazzo installation only after concrete substrates pass moisture testing or after installation of moisture-vapor-emission-control membrane on substrate areas that fail testing.
- E. Moisture-Vapor-Emission-Control Membrane: Install according to manufacturer's written instructions.
- F. Substrate-Crack-Suppression Membrane: Install to isolate and suppress substrate cracks according to manufacturer's written instructions.

1. Prepare and prefill substrate cracks with membrane material.
  2. Install membrane at substrate cracks in areas to receive terrazzo.
  3. Reinforce membrane with fiberglass scrim.
- G. Protect other work from water and dust generated by grinding operations. Control water and dust to comply with environmental protection regulations.
1. Erect and maintain temporary enclosures and other suitable methods to limit water damage and dust migration and to ensure adequate ambient temperatures and ventilation conditions during installation.

### 3.03 EPOXY-RESIN TERRAZZO INSTALLATION

- A. Comply with NTMA's written recommendations for terrazzo and accessory installation.
- B. Strip Materials:
1. Divider and Control-Joint Strips:
    - a. Locate divider strips in locations indicated or as indicated in approved submittals.
    - b. Install control-joint strips back to back and directly above concrete-slab control joints and in locations indicated.
    - c. Install control-joint strips with 1/4-inch (6.4-mm) gap between strips, and install sealant in gap.
    - d. Install strips in adhesive setting bed without voids below strips, or mechanically anchor strips as required to attach strips to substrate, as recommended by strip manufacturer.
  2. Accessory Strips: Install in locations indicated, verify.
- C. Apply primer to terrazzo substrates according to manufacturer's written instructions.
- D. Place, rough grind, grout, cure grout, fine grind, and finish terrazzo according to manufacturer's written instructions.
1. Installed Thickness: 3/8 inch (9.5 mm) nominal.
  2. Terrazzo Finishing: Ensure that matrix components and fluids from grinding operations do not stain terrazzo by reacting with divider and control-joint strips.
    - a. Rough Grinding: Grind with 24-grit or finer stones or with comparable diamond abrasives. Follow initial grind with 60/80-grit stones or with comparable diamond abrasives.

- b. Grouting: Before grouting, clean terrazzo with water, rinse, and allow to dry. Apply and cure epoxy grout.
  - c. Fine Grinding/Polishing: Delay fine grinding until heavy trade work is complete and construction traffic through area is restricted. Grind with 80-grit stones or with comparable diamond abrasives until grout is removed from surface.
3. Installation Tolerance: Limit variation in terrazzo surface from level to 1/4 inch in 10 feet (6.4 mm in 3 m); noncumulative.
- E. Install and finish poured-in-place terrazzo base at the same time the adjacent terrazzo flooring is installed.
- 1. Height and Thickness: As indicated on Drawings.
  - 2. Cove Radius: As indicated on Drawings.

### 3.04 REPAIR

Cut out and replace terrazzo areas that evidence lack of bond with substrate. Cut out terrazzo areas in panels defined by strips and replace to match adjacent terrazzo, or repair panels according to NTMA's written recommendations, as approved by Engineer.

### 3.05 SEALER APPLICATION

- A. Before applying sealer make certain the floor is clean and dry; no loose dirt or dampness.
- B. Sealing larger areas: Use of common wax applicators such as rayon mops, blended mops, or flat mopping systems can be used for applying sealer.
- C. Pour sealer into a lined mop bucket with wringer.
- D. Saturate the clean mop with sealer; wring out the lower half or two thirds until it no longer drips.
- E. Apply sealer by keeping the moist mop head flat on the floor. The tail of the mop will spread the sealer uniformly.
- F. Re-saturate the mop frequently so that the sealer will not spread too thinly or set up too quickly. NOTE: If the mop becomes dry it will cause streaking.
- G. Recommended 3 coats:
  - 1. First coat ~1,000 sq. ft. per gallon coverage.
  - 2. Second coat ~2,000 sq. ft. per gallon coverage.
  - 3. Third coat ~2,000 sq. ft. per gallon coverage.

- H. Polish with 3000 Grit (3M Purple Floor Pads 3000 diamond grit) after first and second coats to eliminate potential streaking or smooth micro particles.
- I. After Third Coat: Once dry/cured after 24/48 hour period, polish with 3000 Grit (3M Purple Floor Pads 3000 diamond grit).

### 3.06 CLEANING AND PROTECTION

#### A. Cleaning:

1. Remove grinding dust from installation and adjacent areas.
2. Wash surfaces with cleaner according to NTMA's written recommendations and manufacturer's written instructions; rinse surfaces with water and allow them to dry thoroughly.

#### B. Sealing:

1. Seal surfaces according to manufacturer's written recommendations.
2. Apply sealer according to sealer manufacturer's written instructions.

- C. Protection: Provide final protection and maintain conditions, in a manner acceptable to Installer, that ensure that terrazzo is without damage or deterioration at time of Substantial Completion.

## PART 4 – MEASUREMENT AND PAYMENT

### 4.01 BASIS OF MEASUREMENT AND PAYMENT

Work under this Section will not be measured nor paid for separately, but shall be considered incidental to and included in the prices bid for the various items of work in this Project.

END OF SECTION