

DOCUMENT 00 91 01

**ADDENDUM NO. 3**

**GENERAL**

This document includes requirements that clarify or supersede portions of the bid and/or contract requirements for the project. This Addendum is a Contract Document.

**SUMMARY**

The following changes, additions and deletions shall be made to the following document(s); all other conditions shall remain the same.

**Bid Questions & Responses**

1. Clarification of language in question/answer issued in addendum #2.

Question: Section 00 45 46.09 – Buy American Certificate: 3.1 Is this a mandatory requirement of this job i.e. “Buy American” products and /or will any other paperwork be required?

Response: Per section 00 45 46.09, this certification form is required at **execution** of agreement. All additional requirements are clearly outlined within this section.

2. Question: Instruction to bidders- 10. F. OCIP Insurance forms. Please provide/advise what specific form is to be submitted with the bid form proposal. OCIP-Documents found under 00 73 13.13 appear to be enrollment forms, payroll reports, and completion notice exhibits...

Response: OCIP documents found in 00 73 13.13 are enrollment forms for the successful bidder. OCIP forms are not required at bid time. Please see attached revised bid form with “OCIP Insurance Forms” removed.

Please see attached Addendum #3 information from DTA Architecture, Inc. dated 04-21-17

END OF DOCUMENT

**BID FORM AND PROPOSAL**

To: Governing Board of East Side Union High School District ("District" or "Owner")

From: \_\_\_\_\_  
(Proper Name of Bidder)

The undersigned declares that Bidder has read and understands the Contract Documents, including, without limitation, the Notice to Bidders and the Instructions to Bidders, and agrees and proposes to furnish all necessary labor, materials, and equipment to perform and furnish all work in accordance with the terms and conditions of the Contract Documents, including, without limitation, the Drawings and Specifications of Bid No. B-29-16-17.

PROJECT: IH Bld J Modernization

("Project" or "Contract") and will accept in full payment for that Work the following total lump sum amount, all taxes included:

ITEM	DESCRIPTION	UNIT	TOTAL
1.	All work described in Contract Documents for Building J Includes all overhead and profit.	Lump Sum	\$
2.	All Abatement Work as described in Contract Document for Bld J. Includes all overhead and profit.	Lump Sum	\$
3.	All Site Work as described in Contract Documents. Includes all overhead and profit.	Lump Sum	\$
4.	Allowance: for potential dryrot repairs based upon 2000 Board Feet (BF). Includes all overhead and profit. Unused allowance to be returned to District at conclusion of contract.	\$ BF	\$
5.	<b>Total Bid Amount (Sum of Items 1 – 4)</b>		\$

<div style="text-align: right; margin-bottom: 5px;">_____ dollars      \$ _____</div> <p><b>BASE BID</b></p> <p><b><i>Bidder acknowledges and agrees that the Base Bid accounts for any and all Allowance(s), Total Cost for Unit Prices, and OCIP excluded costs.</i></b></p>
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**Additive/Deductive Alternates: N/A**

[REMAINDER OF PAGE INTENTIONALLY LEFT BLANK]

1. The undersigned acknowledges receipt of Document 00 73 16.13 describing the OCIP Insurance Program the District is implementing in connection with the Project and the Work. The undersigned represents as follows:
  - a. The insurance coverages to be provided by the OCIP have been understood by the undersigned.  
Initials\_\_\_\_\_
  - b. As required by document 00 73 16.13, the cost of the insurance coverages to be provided by the OCIP has been excluded from the Base Bid.  
Initials\_\_\_\_\_
  - c. The undersigned is able to substantiate, upon award of the contract, the insurance costs excluded from the Base Bid.  
Initials\_\_\_\_\_
2. The undersigned has reviewed the Work outlined in the Contract Documents and fully understands the scope of Work required in this Proposal, understands the construction and project management function(s) is described in the Contract Documents, and that each Bidder who is awarded a contract shall be in fact a prime contractor, not a subcontractor, to the District, and agrees that its Proposal, if accepted by the District, will be the basis for the Bidder to enter into a contract with the District in accordance with the intent of the Contract Documents.
3. The undersigned has notified the District in writing of any discrepancies or omissions or of any doubt, questions, or ambiguities about the meaning of any of the Contract Documents, and has contacted the Construction Manager before bid date to verify the issuance of any clarifying Addenda.
4. The undersigned agrees to commence work under this Contract on the date established in the Contract Documents and to complete all work within the time specified in the Contract Documents.
5. The liquidated damages clause of the General Conditions and Agreement is hereby acknowledged.
6. It is understood that the District reserves the right to reject this bid and that the bid shall remain open to acceptance and is irrevocable for a period of ninety (90) days.
7. The following documents are attached hereto:
  - Bid Bond on the District's form or other security
  - Designated Subcontractors List
  - Site Visit Certification
  - Non-Collusion Declaration
  - Iran Contracting Act Certification

8. Receipt and acceptance of the following Addenda is hereby acknowledged:

No. _____, Dated _____	No. _____, Dated _____
No. _____, Dated _____	No. _____, Dated _____
No. _____, Dated _____	No. _____, Dated _____

9. Bidder acknowledges that the license required for performance of the Work is a \_\_\_\_\_ license.
10. The undersigned hereby certifies that Bidder is able to furnish labor that can work in harmony with all other elements of labor employed or to be employed on the Work.
11. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with all requirements of the Department of Industrial Relations [and with all requirements of the Project Labor Agreement].
12. Bidder specifically acknowledges and understands that if it is awarded the Contract, that it shall perform the Work of the Project while complying with the Davis Bacon Act, applicable reporting requirements, and any and all other applicable requirements for federal funding. If a conflict exists, the more stringent requirement shall control.
13. The Bidder represents that it is competent, knowledgeable, and has special skills with respect to the nature, extent, and inherent conditions of the Work to be performed. Bidder further acknowledges that there are certain peculiar and inherent conditions existent in the construction of the Work that may create, during the Work, unusual or peculiar unsafe conditions hazardous to persons and property.
14. Bidder expressly acknowledges that it is aware of such peculiar risks and that it has the skill and experience to foresee and to adopt protective measures to adequately and safely perform the Work with respect to such hazards.
15. Bidder expressly acknowledges that it is aware that if a false claim is knowingly submitted (as the terms "claim" and "knowingly" are defined in the California False Claims Act, Gov. Code, § 12650 et seq.), the District will be entitled to civil remedies set forth in the California False Claim Act. It may also be considered fraud and the Contractor may be subject to criminal prosecution.
16. The undersigned Bidder certifies that it is, at the time of bidding, and shall be throughout the period of the Contract, licensed by the State of California to do the type of work required under the terms of the Contract Documents and registered as a public works contractor with the Department of Industrial Relations. Bidder further certifies that it is regularly engaged in the general class and type of work called for in the Contract Documents.

Furthermore, Bidder hereby certifies to the District that all representations, certifications, and statements made by Bidder, as set forth in this bid form, are true and correct and are made under penalty of perjury.

Dated this \_\_\_\_\_ day of \_\_\_\_\_ 20 \_\_\_\_

Name of Bidder: \_\_\_\_\_

Type of Organization: \_\_\_\_\_

Signed by: \_\_\_\_\_

Title of Signer: \_\_\_\_\_

Address of Bidder: \_\_\_\_\_

Taxpayer Identification No. of Bidder: \_\_\_\_\_

Telephone Number: \_\_\_\_\_

Fax Number: \_\_\_\_\_

E-mail: \_\_\_\_\_ Web Page: \_\_\_\_\_

Contractor's License No(s): No.: \_\_\_\_\_ Class: \_\_\_\_\_ Expiration Date: \_\_\_\_\_

No.: \_\_\_\_\_ Class: \_\_\_\_\_ Expiration Date: \_\_\_\_\_

No.: \_\_\_\_\_ Class: \_\_\_\_\_ Expiration Date: \_\_\_\_\_

Public Works Contractor Registration No.: \_\_\_\_\_

END OF DOCUMENT

# Addendum 03

Dreiling Terrones Architecture Inc.  
1103 Juanita Avenue  
Burlingame California 94010

To :

**All Plan Holders**

Addendum Issue Date: **04/21/2017**

Text **6Page**

Drawings **0Page**

Project Name **Building J Classroom Modernization**

Architect's Project # **1504-IPS**

Total Pages, including this page: **7 Pages**

District: **East Side Union High School District**

Distributed Via: **Email**

The information contained herein is issued as Addendum to the Bid Documents for the subject Project as listed above. All information included herein shall become a part of the Bid Documents for that Project.

All bidders are required to acknowledge this Addendum on their Proposal Documents. Failure to acknowledge receipt of this Addendum shall deem the Proposal unresponsive and the proposal shall be disqualified.

## Addendum Contents

Item	Reference	Subject	Type
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### Architectural

<b>Specification</b>	Added spec for grind and polishing concrete floors
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Issued: **04/21/2017**

Issued by: Dreiling Terrones Architecture, Inc.  
Wayne Lin

cc: Bid List  
District  
File

**END**



## SECTION 03 35 43

## GRIND & POLISHING CONCRETE FLOORS

### PART 1 - GENERAL

#### 1.1 SUMMARY

- A. Section Includes: Products and procedures for applying sealer and hardener, and polishing concrete to specified finish level for concrete flooring.

#### 1.2 SUBMITTALS

- A. Product Data: Manufacturer's technical literature for each product indicated, specified, or required.
  - 1. Submit special concrete finishes manufacturer's specifications and test data.
  - 2. Submit special concrete finishes describing product to be provided, giving manufacturer's name and product name for the specified material proposed to be provided under this section.
  - 3. Submit special concrete finishes manufacturer's recommended installation procedures; which when approved by the Architect, will become the basis for accepting or rejecting actual installation procedures used on the work.
  - 4. Submit special concrete finishes technical data sheet giving descriptive data, curing time, and application requirements.
  - 5. Submit special concrete finishes manufacturer's Material Safety Data Sheet (MSDS) and other safety requirements.
  - 6. Follow all special concrete finishes published manufacturer's installation instructions.
- B. Maintenance Data: For inclusion in maintenance manual required by Division 01.
  - 1. Include manufacturer's instructions for maintenance of installed work, including methods and frequency recommended for maintaining optimum condition under anticipated use.
  - 2. Include precautions against cleaning products and methods, which may be detrimental to finishes and performance.
- C. Test Reports:
  - 1. Provide certified test reports, prepared by an independent testing laboratory, confirming compliance with specified performance criteria.

#### 1.3 REFERENCES

- A. American Society for Testing and Materials:
  - 1. ASTM-C779, Standard Test Method for Abrasion Resistance of Horizontal Concrete Surfaces
  - 2. ASTM G23-81, Ultraviolet Light & Water Spray
  - 3. ASTM C805, Impact Strength
- B. American Concrete Institute
  - 1. ACI 302. 1 R-89, Guide for Concrete Floor and Slab Construction
- C. Other Test:
  - 1. Reflectivity
- D. Concrete Polishing Association of America (CPAA)

#### 1.4 QUALITY ASSURANCE

- A. Installer Qualifications:
  - 1. Use an experienced installer and adequate number of skilled workmen who are thoroughly trained and experienced in the necessary craft.
  - 2. The special concrete finish manufacturer shall certify applicator.
  - 3. Applicator shall be familiar with the specified requirements and the methods needed for proper performance of work of this section.
- B. Manufacturer's Certification:
  - 1. Provide letter of certification from concrete finish manufacturer stating that installer is certified applicator of special concrete finishes, and is familiar with proper procedures and installation requirements required by the manufacturer.
- C. Protection

1. No satisfactory chemical or cleaning procedure is available to remove petroleum stains from the concrete surface. Prevention is therefore essential.
  - a. All hydraulic powered equipment must be diapered to avoid staining of the concrete.
  - b. No trade will park vehicles on the inside slab. If necessary to complete their scope of work, drop cloths will be placed under vehicles at all times.
  - c. No pipe cutting machine will be used on the inside floor slab.
  - d. Steel will not be placed on interior slab to avoid rust staining.
  - e. Acids and acidic detergents will not come into contact with slab.
  - f. All trades informed that the slab must be protected at all times.
- D. Walkway Auditor: Certified by NFSI to test polished floors for static coefficient of friction according to NFSI 101-A.
- E. Skidability Static:
  1. Co-efficient of friction: ASTM 1028
    - a. All levels of finish to 600; exceed ADA recommendations for wet and dry hard surfaces.
- F. Environmental Limitations:
  1. Comply with manufacturers written instructions for substrate temperature and moisture content, ambient temperature and humidity, ventilation, and other conditions affecting topping performance.
    - a. Concrete Floor Flatness rating recommended at least 40.
    - b. Concrete Floor Levelness rating recommended at least 30.
    - c. Concrete must be cured a minimum of 45 days or as directed by the manufacturer before application of Retro Plate can begin.
    - d. Application of Retro-Plate shall take place 10 days prior to installation of equipment and substantial completion, thus providing a complete, uninhibited concrete slab for application.
- G. Field Mock-up for Aesthetic Purposes: Before performing work of this Section, provide field mock-ups as required to verify selections made under submittals and to demonstrate aesthetic effects of polishing. Approval does not constitute approval of deviations from Contract Documents, unless Architect specifically approves such deviations in writing.
  1. Grind, hone and polish 5' x 5' square floor area for each finish approved under sample submittals; include edges and joints. Consult with Architect where field mock-up should be done.
  2. Use same personnel, including supervisors, which will perform finished work.
  3. Install products and materials according to specified requirements.
  4. Work shall be representative of those to be expected for work.
  5. Finish various components to show maximum variation that will exist in work.
  6. Approval is for following aesthetic qualities.
    - a. Compliance with approved submittals.
    - b. Uniformity of exposed aggregate.
    - c. Uniformity of sheen.
  7. Maintain field mock-ups during construction in an undisturbed condition as a standard for judging completed work.
  8. Apply mock-ups of each type finish, to demonstrate typical joints, surface finish, color variation (if any), and standard of workmanship.
  9. Notify Architect or District seven days in advance of dates and times when mock-ups will be constructed.
  10. Obtain from the Architect or District approval of mock-ups before starting construction.
  11. If the Architect or District determines that mock-ups do not meet requirements, demolish and remove them from the site and cast others until mock-ups are approved.
  12. Maintain mock-ups during construction in an undisturbed condition as a standard for judging the completed work.
  13. Approved mock-ups may become part of the completed work if undisturbed at time of substantial completion.
  14. Obtain Architect's review and Owner Representative's approval before starting work on the final installation.

- H. Pre-Installation of Concrete Conference: Prior to placing concrete for areas scheduled for polishing, conduct conference at Project to comply with requirements of applicable Division 01 Sections.
  - 1. Required Attendees: Owner, Architect, Contractor, Concrete finisher, Concrete polisher, Technical representative of liquid applied product manufacturers, and the Walkway auditor.
  - 2. Agenda: Polisher shall demonstrate understanding of work required by reviewing and discussing procedures for, but not limited to, following:
    - a. Tour mock-up and representative areas of required work, discuss and evaluate for compliance with Contract Documents, including substrate conditions, surface preparations, sequence of procedures, and other preparatory work performed by other installers.
    - b. Review Contract Document requirements.
    - c. Review approved submittals.
    - d. Review procedures, including, but not limited to:
      - i. Details of each step of grinding, honing, and polishing operations.
      - ii. Application of liquid applied products.
      - iii. Protecting concrete floor surfaces until polishing work begins.
      - iv. Protecting polished concrete floors after polishing work is completed.
      - v. Application of color
- I. Delivery, Storage, and Handling:
  - 1. Deliver materials in original containers, with seals unbroken, bearing manufacturer labels indicating brand name and directions for storage.
  - 2. Dispense special concrete finish material from factory numbered and sealed containers. Maintain record of container numbers.

#### 1.5. FIELD CONDITIONS

- A. Damage and Stain Prevention: Take precautions to prevent damage and staining of concrete surfaces to be polished.
  - 1. Prohibit pipe cutting operations over concrete surfaces to be polished.
  - 2. Prohibit storage of any items over concrete surfaces to be polished for not less than 28 days after concrete placement.
  - 3. Prohibit ferrous metals storage over concrete surfaces to be polished.
  - 4. Protect from petroleum, oil, hydraulic fluid, or other liquid dripping from equipment working over concrete surfaces to be polished.
  - 5. Protect from acids and acidic detergents contacting concrete surfaces to be polished.
  - 6. Protect from painting activities over concrete surfaces to be polished.

## PART 2 - PRODUCTS

### 2.1 MATERIALS & MANUFACTURERS

- A. Hardening/ Sealing Agent
  - 1. Basis of Design: Retro-Plate 99, manufactured by Advanced Floor Products, Inc.
    - a. Performance Criteria:
      - i. Abrasion Resistance: ASTM C779 - Up to 400% increase in abrasion resistance
      - ii. Impact Strength: ASTM C805 - 21 % increase impact strength.
      - iii. Ultra Violet Light and Water Spray: ASTM G23-81 - No adverse effect to ultra violet and water spray.
      - iv. Reflectivity: 30% increase in reflectivity.
  - 2. Certified Applicators: Factory approved applicator
  - 3. Manufacturer's Regional Representative: Advanced Floor Products, or approved equal.

### 2.2 RELATED MATERIALS

- A. Neutralizing Agent:
  - 1. Tri-sodium Phosphate

- B. Water:
  - 1. Potable
- C. Dye: Non-film forming soluble colorant dissolved in a carrier designed to penetrate and alter coloration and appearance of a concrete floor surface without a chemical reaction
- D. Sealer: Impregnating stain protection - non-film forming stain and food resistant penetrating sealer designed to be applied to densified and polished concrete which meets the requirements of OSHA for slip resistance as tested by ASTM D 2047 and stain resistance of ASTM D 1308.

### 2.3 ACCESSORIES

- A. Repair Material: A product that is designed to repair cracks and surface imperfections. The specified material must have sufficient bonding capabilities to adhere after the polishing to the concrete surfaces and provide abrasion resistance equal to or greater than the surrounding concrete substrate.
- B. Grout Material: A thin mortar used for filling spaces; any of various materials (as a mixture of cement and water or chemicals that solidify) used for a similar purpose.
- C. Protective Cover: Non-woven, puncture and tear resistant, polypropylene fibers laminated with a multi-ply, textured membrane, not less than 18 mils in thickness.

### 2.4 POLISHING EQUIPMENT

- A. Field Grinding and Polishing Equipment:
  - 1. Variable speed, multiple head, counter-rotating, walk-behind machine with not less than 600 pounds of down pressure on grinding or diamond polishing pads.
  - 2. If dry grinding, honing, or polishing, use dust extraction equipment with flow rate suitable for dust generated, with squeegee attachments.
- B. Edge Grinding and Polishing Equipment: Hand-held or walk-behind machines which produces same results, without noticeable differences, as field grinding and polishing equipment.
- C. Burnishing Equipment: High speed walk-behind or ride-on machines capable of generating 1000 to 2000 revolutions per minute and with sufficient head pressure of not less than 20 pounds to raise floor temperature by 20 deg. F.
- D. Metal Bonded Pads: Grinding pads with embedded industrial grade diamonds of varying grits fabricated for mounting on equipment.
- E. Resin Bonded Pads: Polishing pads with embedded industrial grade diamonds of varying grits fabricated for mounting on equipment.
- F. Burnishing Pads: Maintenance pads for use with high speed burnishing equipment.

## PART 3 - EXECUTION

### 3.1 EXAMINATION

- A. Acceptance of Surfaces and Conditions:
  - 1. Examine substrates to be polished for compliance with requirements and other conditions affecting performance.
  - 2. Proceed only when unsatisfactory conditions have been corrected in a manner complying with Contract Documents.
  - 3. Starting work within a particular area will be construed as acceptance of surface conditions.
  - 4. Concrete must be in place a minimum of 45 days or as directed by the manufacturer before application can begin.
  - 5. Application is to take place at least 10 days prior to racking and other moving, accessory installation, thus providing a complete, uninhibited concrete slab for application
  - 6. Only a certified applicator shall apply Special Concrete Floor Finishes (Retro-Plate 99). Applicable procedures must be followed as recommended by the product manufacturer and as required to match approved test sample.
  - 7. Achieve waterproofing, hardening, dust-proofing, and abrasion resistance of the surface without changing the natural appearance of the concrete, except for the sheen.

### 3.2 PREPARATION

- A. Cleaning Concrete Surfaces:
  - 1. Prepare and clean concrete surfaces.
  - 2. Provide sound concrete surfaces free of laitance, glaze, efflorescence, curing compounds, form-release agents, dust, dirt, grease, oil, paint splatter, and other contaminants incompatible with liquid applied products and polishing.

### 3.3 VAPOR TESTING CONCRETE FLOORS

- A. Alkalinity:
  - 1. Test Method: Measure pH according to method indicated in ASTM F 710.
  - 2. Acceptable Results: ph between 8 and 10.
- B. Moisture Vapor Transmission Rate:
  - 1. Test Method: Perform anhydrous calcium chloride test according to ASTM F 1869.
  - 2. Acceptable Results: Not more than 5 pounds per 1000 square feet in 24 hours.
- C. Relative Humidity:
  - 1. Test Method: Perform relative humidity test using in situ probes according to ASTM F 2170.
  - 2. Acceptable Results: Not more than 75 percent.

### 3.4 COLORING CONCRETE FLOORS

- A. Dye or Pigmented Micro Stain Application:
  - 1. Apply solution by methods and techniques required by manufacturer to produce finish matching approved field mock-ups.
  - 2. Maintain wet edge, working newly applied solution into edges of adjacent wet edges of previously treated surfaces.
  - 3. Maintain consistent saturation throughout application.
  - 4. Avoid splashing, dripping, or puddling of solution on adjacent substrates.
  - 5. When color matches approved mock-ups, neutralize as required by manufacturer.

### 3.5 POLISHING CONCRETE FLOORS

- A. Sequence of Polishing: Perform polishing prior to partition studs being erected.
- B. Initial Grinding:
  - 1. Use grinding equipment with metal bonded grinding pads.
  - 2. Begin grinding in one direction using sufficient size grit pad.
  - 3. Make sequential passes with each pass perpendicular to previous pass using finer grit pad with each pass, up to 150 grit.
  - 4. Achieve maximum refinement with each pass before proceeding to finer grit pads.
  - 5. Vacuum floor using squeegee vacuum attachment after each pass.
  - 6. Continue grinding until aggregate exposure matches approved field mock-ups.
- C. Treating Surface Imperfections:
  - 1. Mix patching compound and grout material with dust created by grinding operations to match color of adjacent concrete surface.
  - 2. Fill surface imperfections including, but not limited to, holes, surface damage, small and micro cracks, air holes, pop-outs, voids and abandoned / capped components.
  - 3. Work compound and treatment until color differences between concrete surface and filled surface imperfections are not reasonably noticeable when viewed from 10 feet away under lighting conditions that will be present after construction.
- D. Grout Grinding:
  - 1. Use grinding equipment and appropriate grit grinding pads.
  - 2. While applying fresh grout material prior to, grind concrete in direction perpendicular to initial grinding to remove scratches.
  - 3. Vacuum floor using squeegee vacuum attachment after each pass.
- E. Honing:
  - 1. Use grinding equipment with resin bonded grinding pads.

2. Grind concrete in one direction starting with 50 grit pad and make as many sequential passes required to remove scratches, each pass perpendicular to previous pass, up to 400 grit pad reaching maximum refinement with each pass before proceeding to finer grit pads.
  3. Auto scrub or vacuum floor using squeegee vacuum attachment after each pass.
  - F. Polishing:
    1. Use polishing equipment with resin bonded polishing and burnishing pads.
    2. Begin polishing in one direction starting with 800 grit pad.
    3. Make sequential passes with each pass perpendicular to previous pass using finer grit pad with each pass, up to 3000 grit.
    4. Achieve maximum refinement with each pass before proceeding to finer grit pads.
    5. Auto scrub or vacuum floor using squeegee vacuum attachment after each pass.
    6. Continue polishing until gloss appearance, as measured according to ASTM E 430, matches approved field mock-ups.
  - G. Hardening / Sealing Agent: Uniformly apply and remove excessive liquid according to manufacturer's instructions.
  - H. Final Polish: Using burnishing equipment and finest grit burnishing pads, burnish to uniform sheen matching approved mock-up.
  - I. Final Polished Concrete Floor Finish:
    1. Heavy Aggregate Finish
    2. Level 3 Appearance:
- 3.6 FIELD QUALITY CONTROL
- A. Field Testing: Engage a qualified walkway auditor to perform field testing according to NFSI 101-A to determine if polished concrete floor finish complies with specified coefficient of friction:
    1. ANSI B101.1 for static coefficient of friction
    2. ANSI B101.3 for dynamic coefficient of friction
- 3.7 PROTECTION
- A. Protect finished work until fully cured in accordance with manufacturer's recommendations.
  - B. Covering: After completion of polishing, protect polished floors from subsequent construction activities with protective covering.

END OF SECTION