

INSTALL WITH 1/4-INCH (6.4-MM) GAP WHERE PANELS ABUT OTHER CONSTRUCTION OR PENETRATIONS.

3. CEMENTITIOUS BACKER UNITS: ANSI A108.1, AT LOCATIONS INDICATED TO RECEIVE TILE.
5. CONTROL JOINTS: INSTALL CONTROL JOINTS AT LOCATIONS INDICATED ON DRAWINGS.
- T. GYPSUM BOARD FINISH LEVELS: FINISH PANELS TO LEVELS INDICATED BELOW:
 1. LEVEL 4: FOUR COATS DRYWALL MUD FINISH- CLASSROOMS AND KITCHENS.
 2. CEMENTITIOUS BACKER UNITS: FINISH ACCORDING TO MANUFACTURER'S WRITTEN INSTRUCTIONS

9.4 PAINTING

- A. MATERIAL COMPATIBILITY:
1. PROVIDE MATERIALS FOR USE WITHIN EACH PAINT SYSTEM THAT ARE COMPATIBLE WITH ONE ANOTHER AND SUBSTRATES INDICATED, UNDER CONDITIONS OF SERVICE AND APPLICATION AS DEMONSTRATED BY MANUFACTURER, BASED ON TESTING AND FIELD EXPERIENCE.
 2. FOR EACH COAT IN A PAINT SYSTEM, PROVIDE PRODUCTS RECOMMENDED IN WRITING BY MANUFACTURERS OF TOPCOAT FOR USE IN PAINT SYSTEM AND ON SUBSTRATE INDICATED.
- B. COLORS: TO MATCH EXISTING
- C. SHEEN: SEMI-GLOSS.
- D. SUBMITTALS:
1. SUBMIT PRODUCT MSDS AND PRODUCT DATA SHEETS.
 2. SUBMIT DRAW DOWNS TO ARCHITECT FOR COLOR VERIFICATION.
- F. COMPLY WITH ALL LOCAL AND STATE ORDINANCES REGARDING VOC CONTENT OF PRODUCTS FOR INDOOR OR OUTDOOR APPLICATIONS.
- G. MAXIMUM MOISTURE CONTENT OF SUBSTRATES: WHEN MEASURED WITH AN ELECTRONIC MOISTURE METER AS FOLLOWS:
1. CONCRETE: 12 PERCENT.
 2. MASONRY (CLAY AND CMU): 12 PERCENT.
 3. WOOD: 15 PERCENT.
 4. PLASTER: 12 PERCENT.
 5. GYPSUM BOARD: 12 PERCENT.
- I. VERIFY SUITABILITY OF SUBSTRATES, INCLUDING SURFACE CONDITIONS AND COMPATIBILITY WITH EXISTING FINISHES AND PRIMERS.
- J. COMPLY WITH MANUFACTURER'S WRITTEN INSTRUCTIONS AND RECOMMENDATIONS IN "MPI ARCHITECTURAL PAINTING SPECIFICATION MANUAL" APPLICABLE TO SUBSTRATES AND PAINT SYSTEMS INDICATED.
- K. GYPSUM BOARD SUBSTRATES: LATEX SYSTEM:
14. PRIME COAT: INTERIOR/EXTERIOR PVA (POLYVINYL ACETATE) MATCHING TOPCOAT.
 15. INTERMEDIATE COAT: INTERIOR/EXTERIOR ACRYLIC LATEX, RODDA PAINT PASYN, OR EQUAL TOPCOAT.
 16. TOPCOAT: INTERIOR/EXTERIOR ACRYLIC.
- M. HIGH PERFORMANCE COATING SYSTEMS: EPOXY OR POLYURETHANE SYSTEMS:
1. REFER TO DRAWINGS FOR LOCATIONS AND APPLICATION OF HIGH PERFORMANCE COATING SYSTEMS. INSTALL PER MANUFACTURER'S RECOMMENDATIONS.
 2. USE SHERWIN WILLIAMS PRO INDUSTRIAL PRE-CATALYZED WATER BASE EPOXY AS A BASIS OF DESIGN - BSD TO APPROVE EPOXY PRODUCT.
 3. SURFACE PREPARATION: PER EPOXY MANUFACTURERS' PUBLISHED INSTRUCTIONS.
 4. COATING MAINTENANCE MANUAL: UPON CONCLUSION OF THE PROJECT, THE CONTRACTOR OR PAINT MANUFACTURE/SUPPLIER SHALL FURNISH A COATING MAINTENANCE MANUAL, SUCH AS SHERWIN-WILLIAMS "CUSTODIAN PROJECT COLOR AND PRODUCT INFORMATION" REPORT OR EQUAL. MANUAL SHALL INCLUDE AN AREA SUMMARY WITH FINISH SCHEDULE, AREA DETAIL DESIGNATING WHERE EACH PRODUCT/COLOR/FINISH WAS USED, PRODUCT DATA PAGES, MATERIAL SAFETY DATA SHEETS, CARE AND CLEANING INSTRUCTIONS, TOUCH-UP PROCEDURES, AND COLOR SAMPLES OF EACH COLOR AND FINISH USED.

9.7 RESILIENT BASE AND ACCESSORIES

- A. RESILIENT BASE STANDARD: ASTM F 1861.
1. MATERIAL REQUIREMENT: TYPE TS (RUBBER, VULCANIZED THERMOSET) OR TYPE TP (RUBBER, THERMOPLASTIC).
 2. MANUFACTURING METHOD: GROUP 1 (SOLID, HOMOGENEOUS).
 3. STYLE: COVE (BASE WITH TOE) OR STRAIGHT (FLAT OR TOELESS).
 4. MINIMUM THICKNESS: 0.125 INCH (3.2 MM).
 5. HEIGHT: AS INDICATED ON DRAWINGS.
 6. LENGTHS: COILS IN MANUFACTURER'S STANDARD LENGTH.
 7. CORNERS: JOB FORMED OR PREFORMED.
 8. COLORS AND PATTERNS: AS SELECTED BY ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS.
- B. RESILIENT STAIR TREADS STANDARD: ASTM F 2169.
1. MATERIAL REQUIREMENT: TYPE TS (RUBBER, VULCANIZED THERMOSET) OR TYPE TP (RUBBER, THERMOPLASTIC).
 2. SURFACE DESIGN AND COLORS: AS SELECTED BY ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS.
 3. NOSING HEIGHT: 1-1/2 INCHES (38 MM).
 4. THICKNESS: 1/4 INCH (6 MM) AND TAPERED TO BACK EDGE.
 5. SIZE: LENGTHS AND DEPTHS TO FIT EACH STAIR TREAD IN ONE PIECE.
 6. RISERS: SMOOTH, FLAT, TOELESS, HEIGHT AND LENGTH TO COVER RISERS; PRODUCED BY SAME MANUFACTURER AS TREADS AND RECOMMENDED BY MANUFACTURER FOR INSTALLATION WITH TREADS.
 7. COLORS AND PATTERNS: AS SELECTED BY ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS.
- C. STRINGERS: OF SAME THICKNESS AS RISERS, HEIGHT AND LENGTH AFTER CUTTING TO FIT RISERS AND TREADS AND TO COVER STAIR STRINGERS; PRODUCED BY SAME MANUFACTURER AS TREADS AND RECOMMENDED BY MANUFACTURER FOR INSTALLATION WITH TREADS.
- D. COLORS AND PATTERNS: AS SELECTED BY ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS.
- E. RESILIENT MOLDING ACCESSORIES:
1. MATERIAL: RUBBER.
 2. PROFILE AND DIMENSIONS: AS INDICATED.
 3. COLORS AND PATTERNS: AS SELECTED BY ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS.
- F. ADHESIVES: WATER-RESISTANT TYPE RECOMMENDED BY MANUFACTURER TO SUIT RESILIENT PRODUCTS AND SUBSTRATE CONDITIONS INDICATED.
- G. PREPARE SUBSTRATES ACCORDING TO MANUFACTURER'S WRITTEN INSTRUCTIONS TO ENSURE ADHESION OF RESILIENT PRODUCTS.
- H. DO NOT INSTALL RESILIENT PRODUCTS UNTIL THEY ARE SAME TEMPERATURE AS THE SPACE WHERE THEY ARE TO BE INSTALLED.
- I. COMPLY WITH MANUFACTURER'S WRITTEN INSTRUCTIONS FOR INSTALLING RESILIENT PRODUCTS.
- J. COMPLY WITH MANUFACTURER'S WRITTEN INSTRUCTIONS FOR CLEANING AND PROTECTION OF RESILIENT PRODUCTS.
- K. FLOOR POLISH: REMOVE SOIL, VISIBLE ADHESIVE, AND SURFACE BLEMISHES FROM RESILIENT STAIR TREADS BEFORE APPLYING LIQUID FLOOR POLISH.
APPLY THREE COATS.



ISSUED DATE:
1. OWNER CHECKSET 09/09/21
2. BUILDING PERMIT 09/14/21



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GENERAL NOTES

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