- 3.2.1. Asphalt tile, 1/8-inch thick, 9 by 9 inches ———, percent C group -, - percent D group --- cork and terrazzo styles, to specifications SS-H-306, shall be provided ———. Borders shall be of B group 3.2.2. Vinyl asbestos tile, 1/8-inch thick, 9 by 9 inches, conforming to specifica-3.2.3. Homogeneous vinyl plastic tile, 1/8-inch thick, 9 by 9 inches, in tion L-T-345, shall be provided marbleized — plain and terrazzo — effects, and conforming to specification L-F-450, type II, shall be provided — . 3.2.4. Homogeneous vinyl plastic roll, 1/8-inch thick, not less than 45 inches — plain and terrazzo — effects, conforming to specication L-F-450, type II, shall be provided 3.2.5. Battleship linoleum, 1/8-inch thick, not less than 72-inches wide, and 3.2.6. Linoleum, 1/8-inch thick, not less than 72-inches wide, and conforming to specification LL-L-367, _____ class A (plain) _____ class B (jaspe) _____ class C (markleiged) conforming to specification LLL-L-351 shall be provided -_9 by 9 ____ inches, con-C (marbleized) _____, shall be provided -3.2.7. Rubber tile, 1/8-inch thick, ____ 6 by 6 _ 3.2.7. Rubber tue, %-inch thick, shall be provided — inches high, 1/8-forming to specifications ZZ_T_301, shall be provided — inches high, 1/8-forming to the applicable portions of specification ZZ-T-301, shall be pro-. Base shall be the standard product of the manufacturer of the floor covering, and shall be sufficiently flexible to conform to irregularities in — Molded corners shall be provided for all walls, partitions, and floors. — 18e, top set type, _____ 4 ____ 6 ____ inches, high _____ black _____ color, _____ conforming to the applicable right-angle external and internal corners. Vinyl cove base, top set type, portions of specification L-F-450, shall be provided ———. Base shall be the standard product of the manufacturer of the floor covering, and shall be sufficiently flexible to conform to irregularities in walls, partitions, and floors. - Molded corners shall be provided for all right-angle external and internal Felt lining shall be saturated or semisaturated asphalt rag felt weighing not less than 1 pound per square yard, as recommended by the floor Linoleum paste shall conform to specification O-P-106. covering manufacturer. Primer, cut back type, shall conform to specification SS-A-701. Asphalt adhesive, cut back type, shall conform to specification SS-3.2.11. 3.2.12. Asphalt adhesive, emulsion type, shall conform to specification SS-3.2.13. A-128. 3.2.15. Water-emulsion wax shall conform to specification P-W-155. 3.2.14. A-138.
 - 3.2.16. Metal edging strips shall be of aluminum or other light-colored nonferrous metal, as approved.

3.3.1. Subfloors that are to receive floor coverings shall be clean, thoroughly dry, smooth, firm, and sound; and they shall be free from springiness, oil, dirt, curing compounds, or other deleterious material. Subfloors shall be swept, vacuumed, and damp mopped when necessary to remove dust and soil; and shall be scrubbed with a strong-detergent solution, thoroughly rinsed, and spot primed, when necessary to remove oil or grease stains.

3.3.2. Concrete subfloors. (9)—All ridges shall be ground smooth, and all small holes and all cracks less than 1/16 inch shall be filled with an approved plastic material. Large holes or depressions shall be filled with a mastic-type underlayment, trowled on to a smooth surface. All cracks 1/16-inch or wider shall be cut out and filled with a nonshrinking cement mortar. Chalky or dusty surfaces shall be primed with an approved primer, recommended by the floor

3.3.3. Wood subfloors. (10)—Knot holes, cracks wider than one-eighth inch, covering manufacturer. and holes larger than one-quarter inch in diameter shall be filled with an approved wood filler. All ridges or other uneven surfaces shall be planed, scraped, or

sanded smooth. Nail heads shall be flush or set slightly. 3.3.4. Felt lining shall be provided over wood subfloors. Felt shall be carefully cut around vertical surfaces, and seams in felt shall be butted, with staggered cross seams. Linoleum paste shall be spread with a fine notched trowel at