



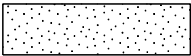


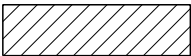



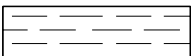

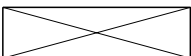
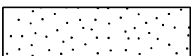


<u>Linear Pattern Name</u>		<u>Material</u>	<u>Area Pattern Name</u>
<i>P_L_Ground</i>		Earth	_____
<i>P_L_Rock</i>		Rock	_____
<i>P_L_Sand</i>		Sand	<i>P_A_Sand</i>
<i>P_L_Gravel</i>		Gravel	<i>P_A_Gravel</i>
_____		Concrete	<i>P_A_Concrete</i>
_____		Masonry	<i>P_A_Hatch</i>
_____		Structural Steel	<i>P_A_Steel</i>
_____		Bronze, Brass or Copper	<i>P_A_Bronze</i>
_____		Aluminum	<i>P_A_Aluminum</i>
_____		Water	<i>P_A_Water</i>
_____		Joint Filler	<i>Opaque Fill</i>
_____		Elastomeric concrete nosing	_____
_____		<i>Structural Concrete Overlays</i> Silica Fume Concrete (SFC) Latex Modified Concrete (LMC)	<i>P_A_Sand</i>
_____		<i>Non-Structural Overlays</i> Polyester Polymer Concrete (PPC) Thin Polymer Concrete (TPC) Polyester Methyl Methacrylate High molecular weight Methacrylate Epoxy Urethane	<i>P_A_Hatch</i> $\alpha=90^\circ$
_____		Asphalt concrete wearing surface	<i>P_A_Xhatch</i> $\alpha=45^\circ$

Figure A2.2.2A