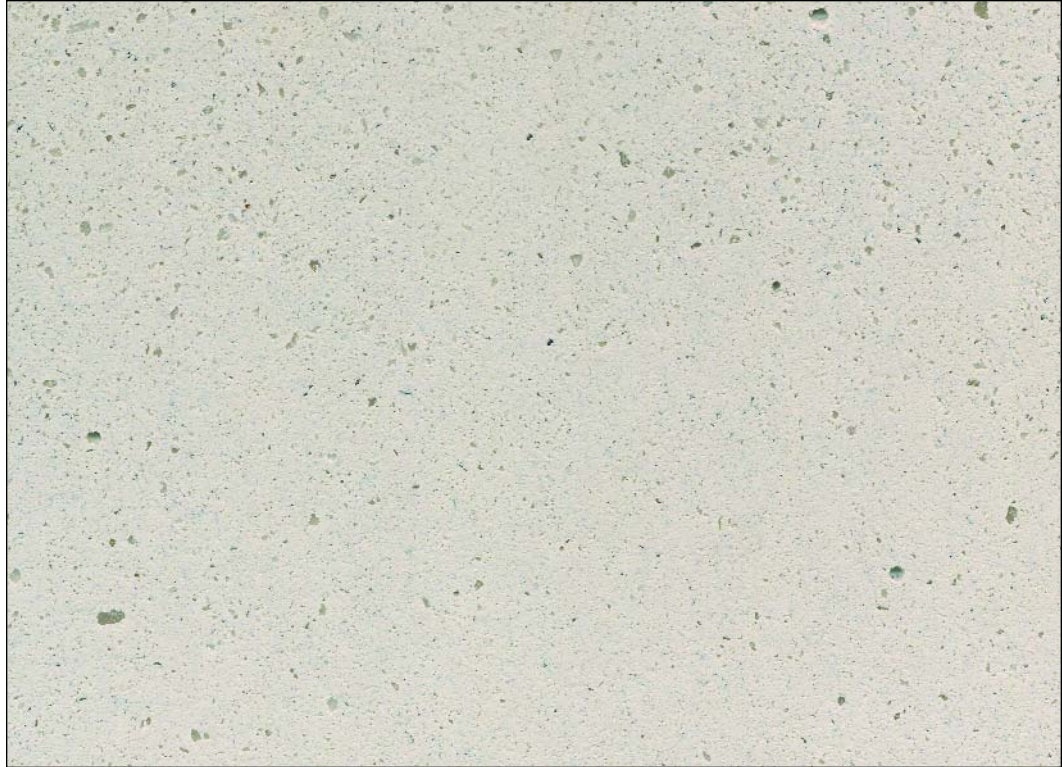
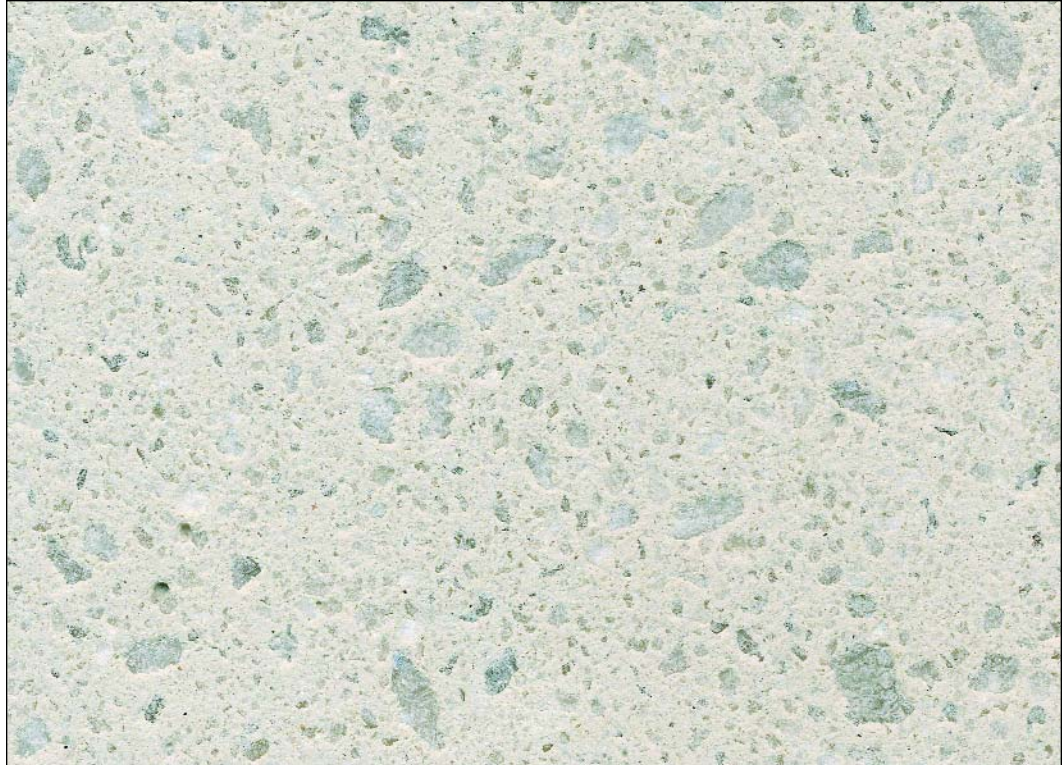
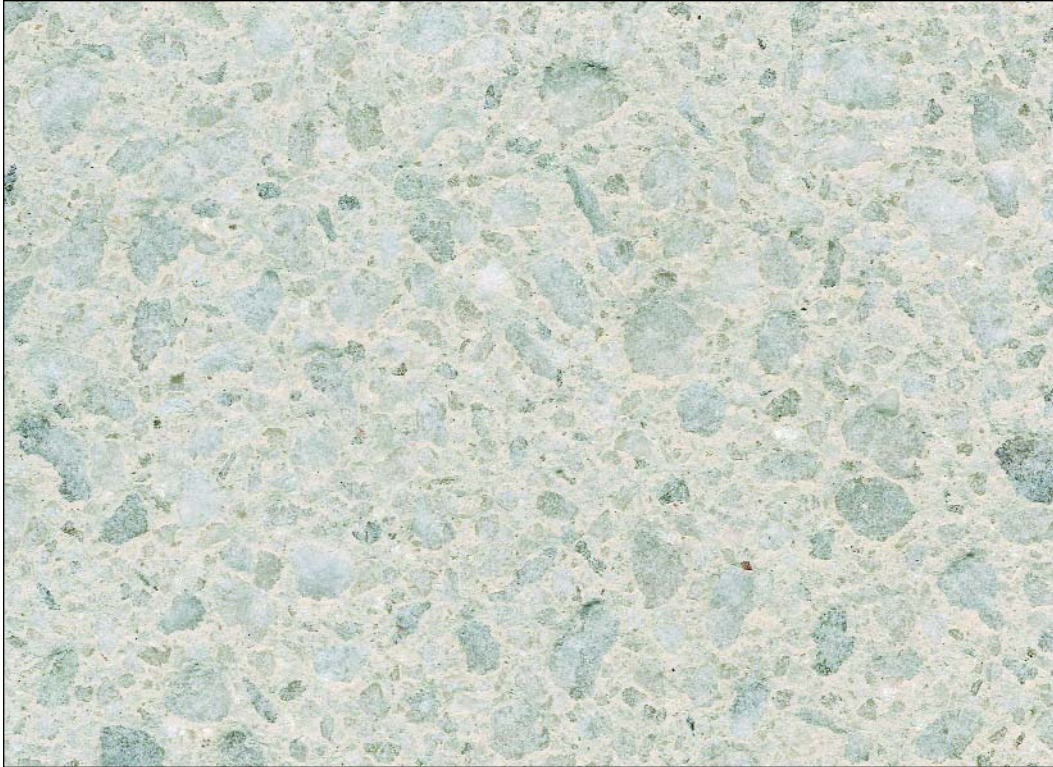




CPCI 101 *calcite, white sand, white cement, light sandblast*



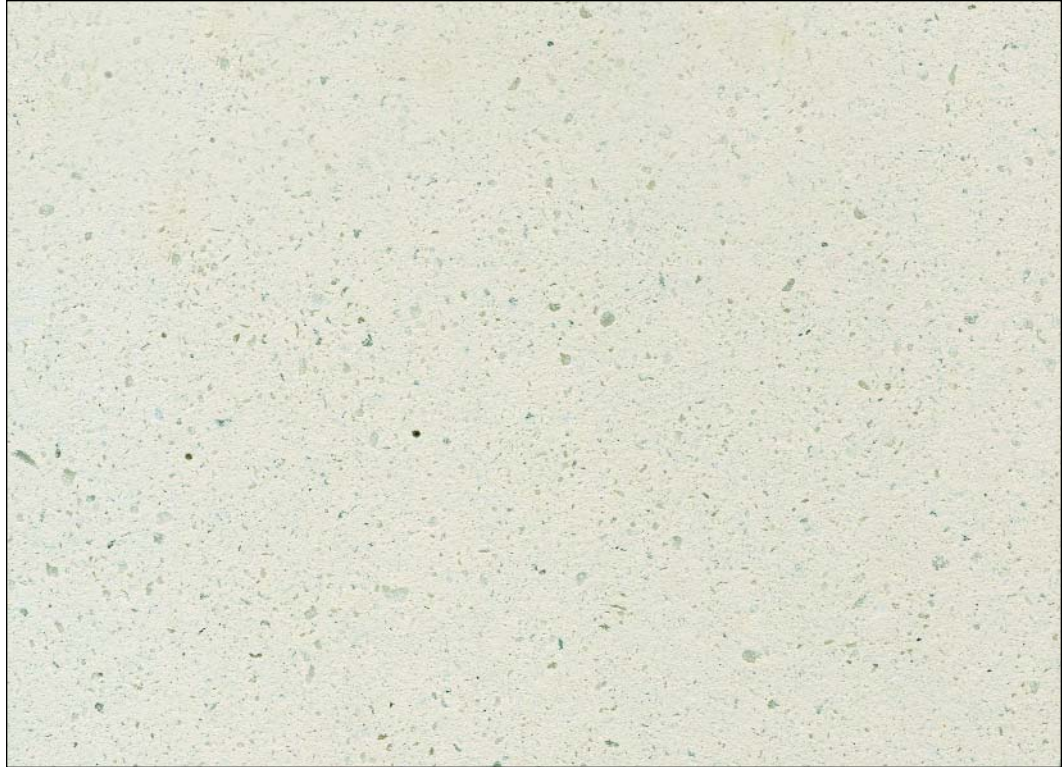
CPCI 102 *calcite, white sand, white cement, medium sandblast*



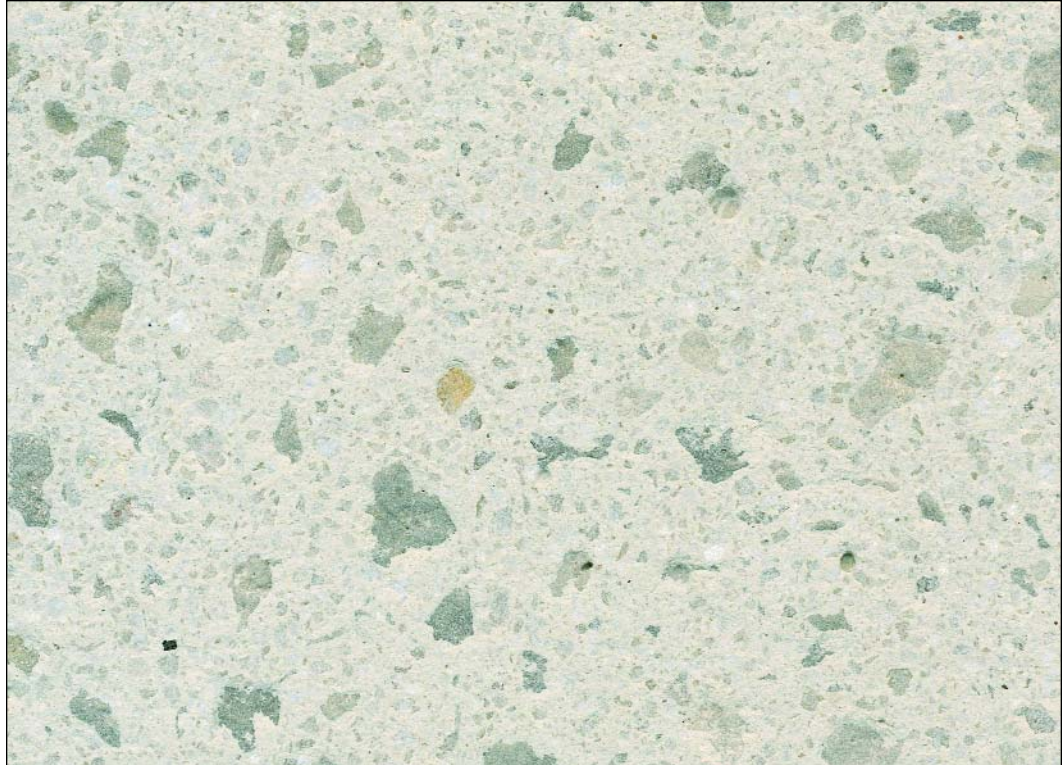
CPCI 103 *calcite, white sand, white cement, heavy sandblast*



CPCI 104 *calcite, white sand, white cement, exposed aggregate*



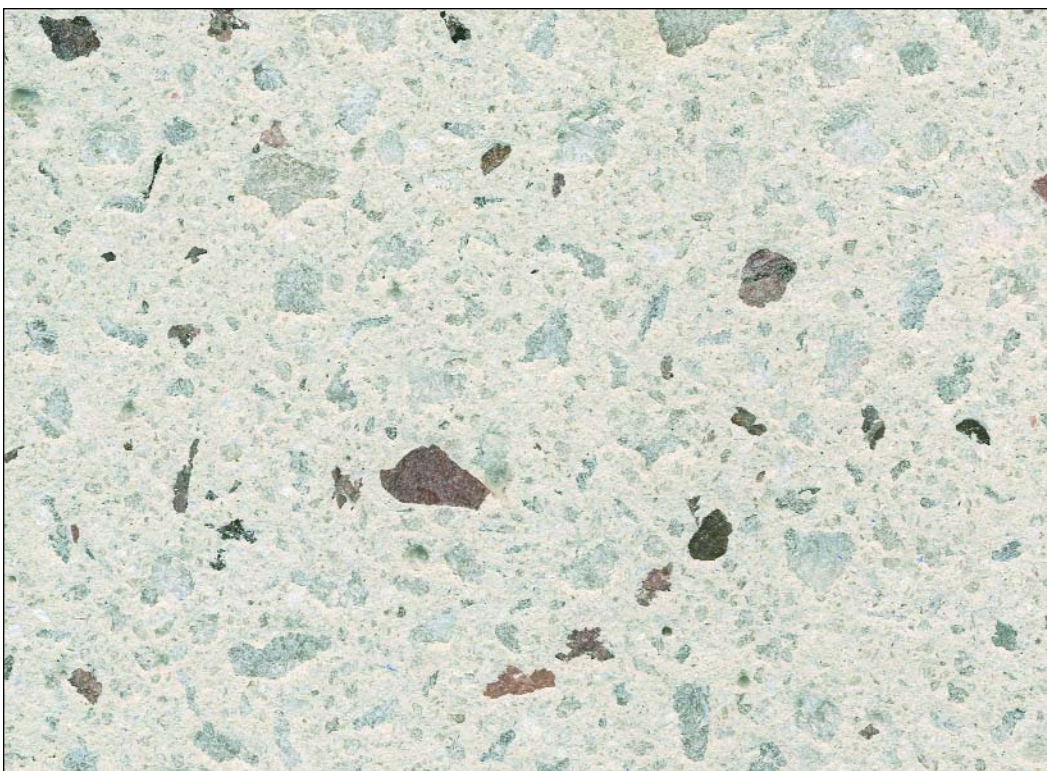
CPCI 105 *limestone, white sand, white cement, light sandblast*



CPCI 106 *limestone, white sand, white cement, medium sandblast*



CPCI 107 75% calcite, 25% northern pink granite, white sand, white cement, light sandblast



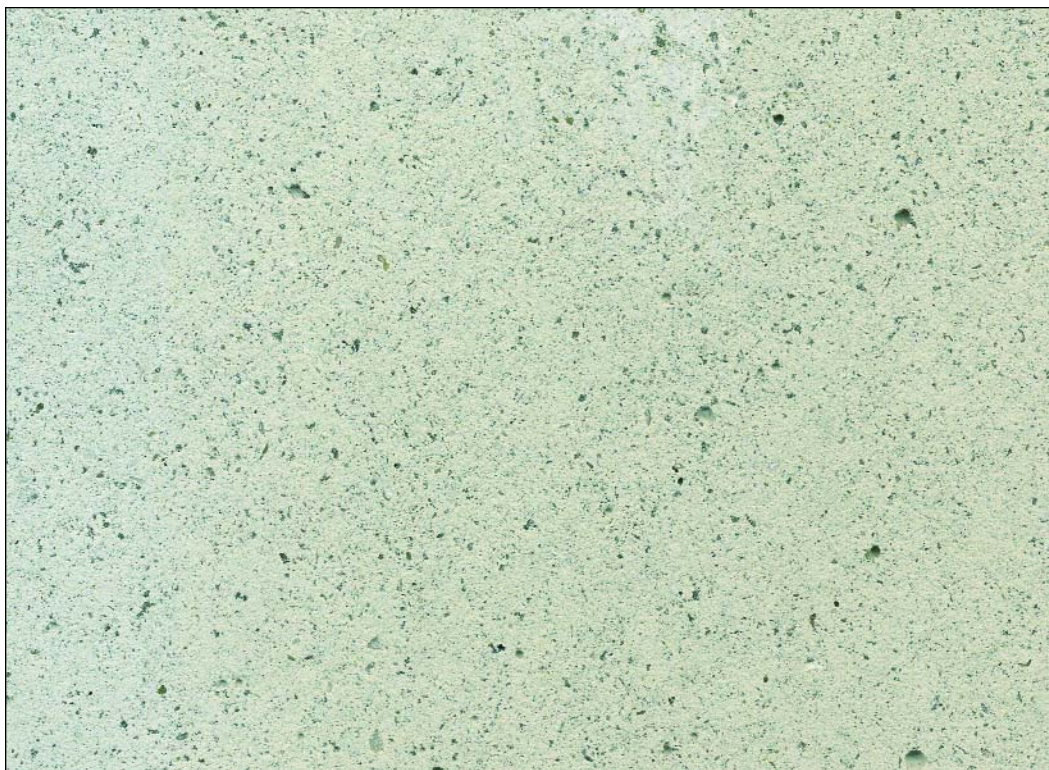
CPCI 108 75% calcite, 25% northern pink granite, white sand, white cement, medium sandblast



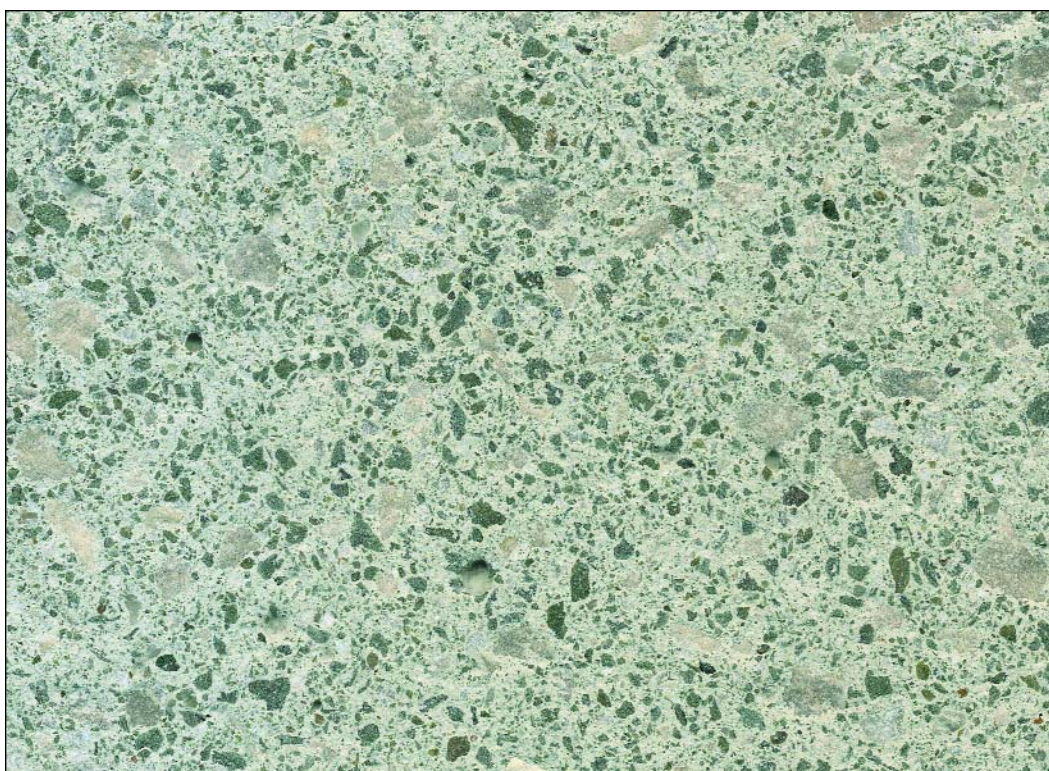
CPCI 109 75% calcite, 25% northern pink granite, white sand, white cement, exposed aggregate



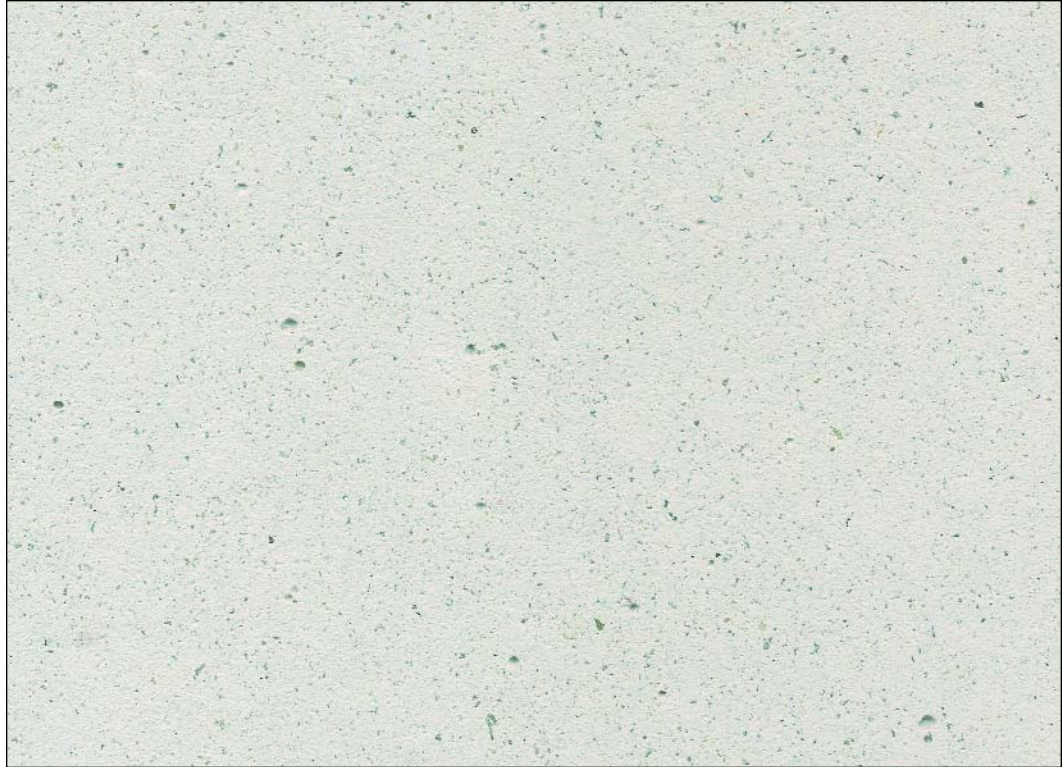
CPCI 110 calcite, light grey granite, empire red granite, northern pink granite, concrete sand, grey cement, exposed aggregate



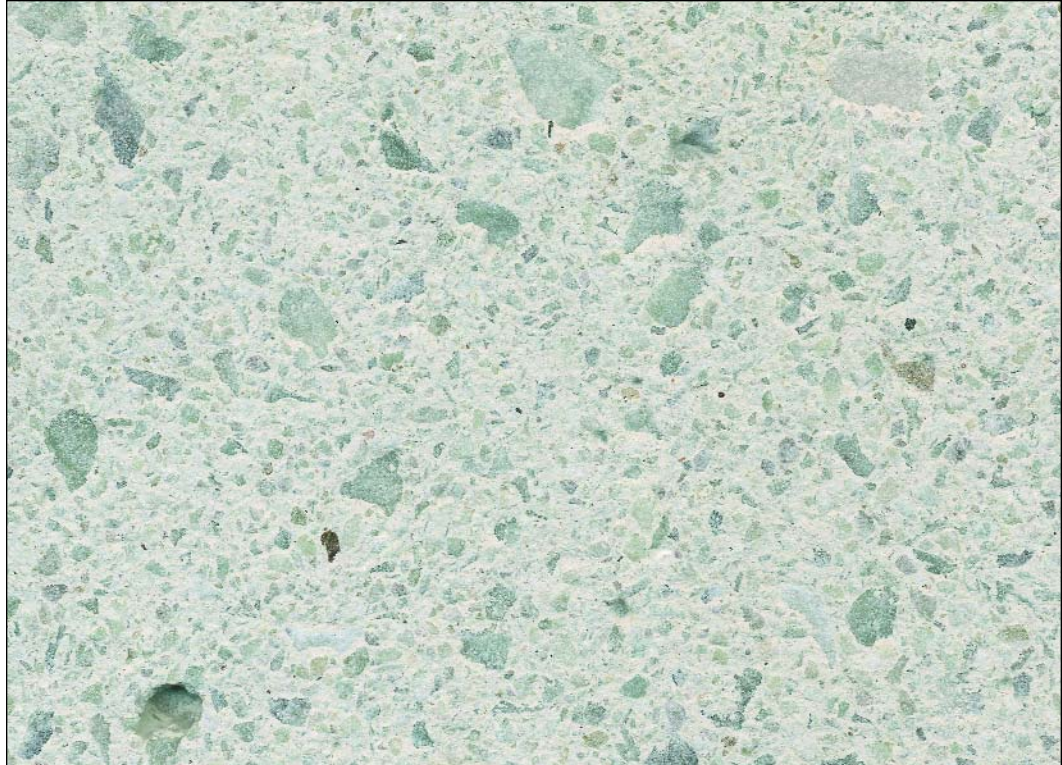
CPCI 111 *limestone, white sand, pine green sand, white cement, light sandblast*



CPCI 112 *limestone, white sand, pine green sand, white cement, medium sandblast*



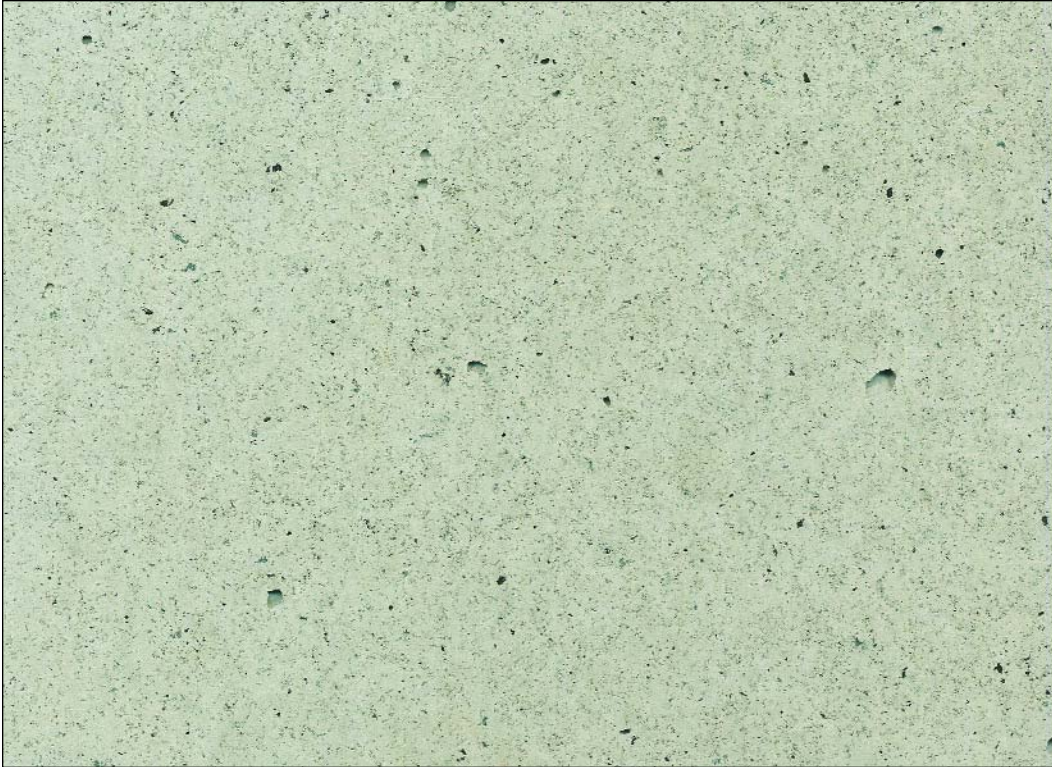
CPCI 113 *royal green marble, royal green marble sand, white cement, light sandblast*



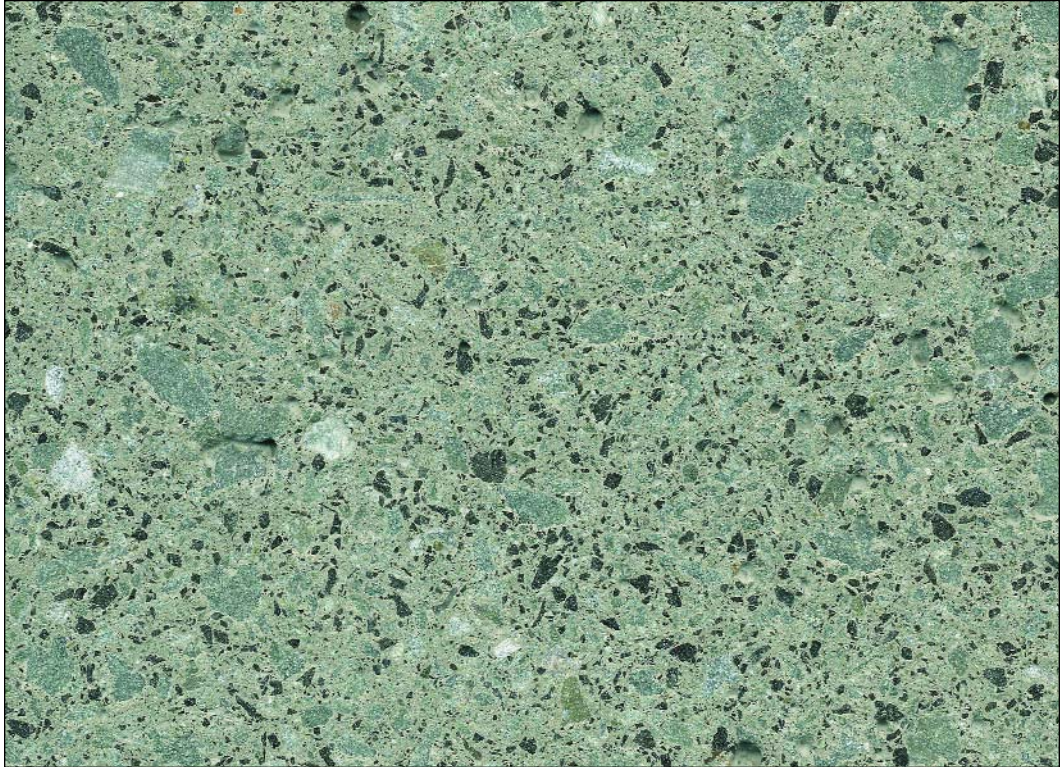
CPCI 114 *royal green marble, royal green marble sand, white cement, medium sandblast*



CPCI 115 *royal green marble, royal green sand, white cement, exposed aggregate*



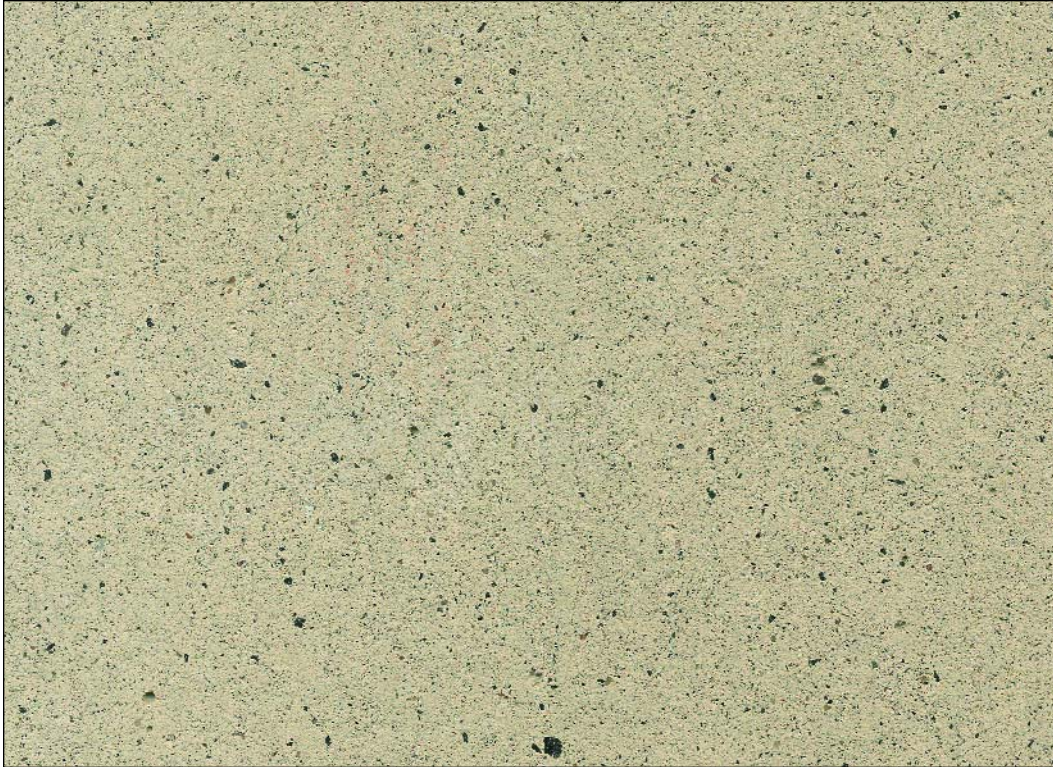
CPCI 116 *pine green granite, pine green sand, < 1/4 inch black granite, yellow sand, grey cement, light sandblast*



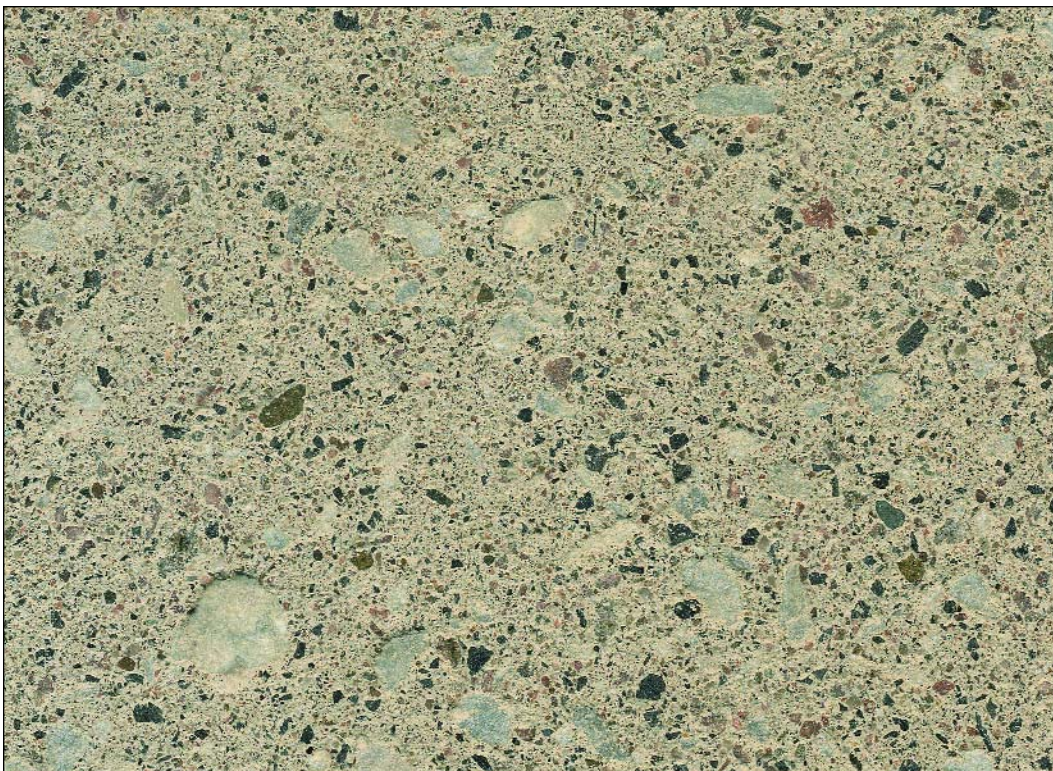
CPCI 117 *pine green granite, pine green sand, < ¼ inch black granite, yellow sand, grey cement, medium sandblast*



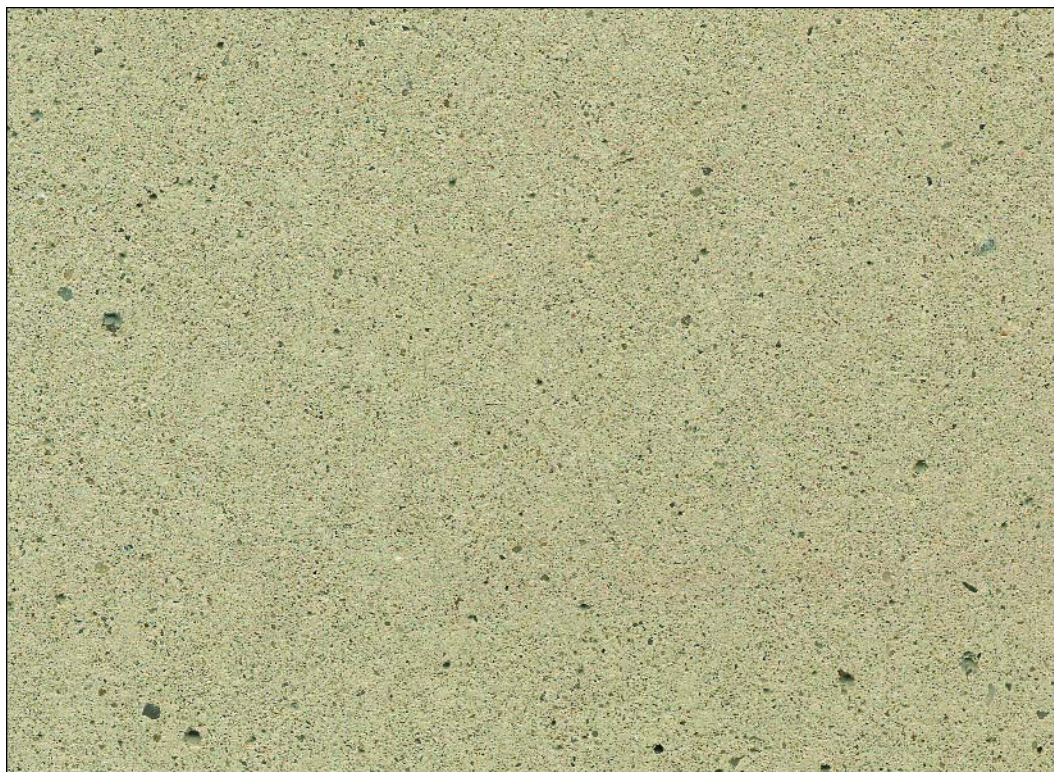
CPCI 118 *pine green granite, pine green sand, < ¼ inch black granite, yellow sand, grey cement, exposed aggregate*



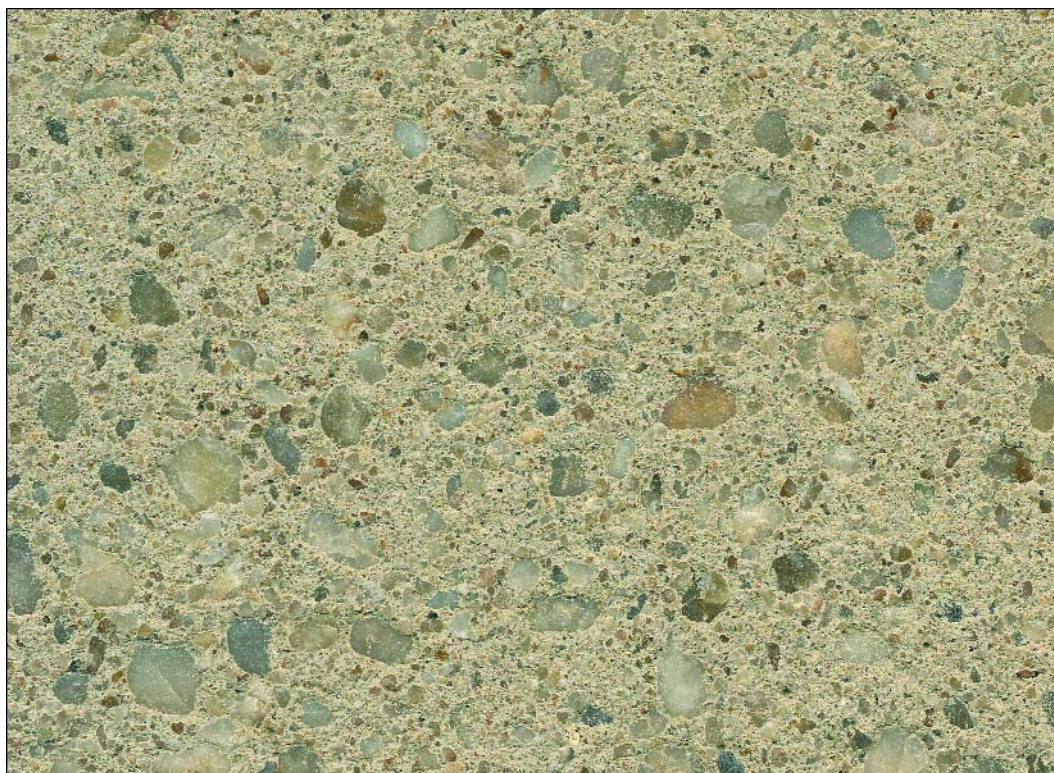
CPCI 119 buff limestone, Ottawa red coarse sand, < ¼ inch black granite, white cement, light sandblast



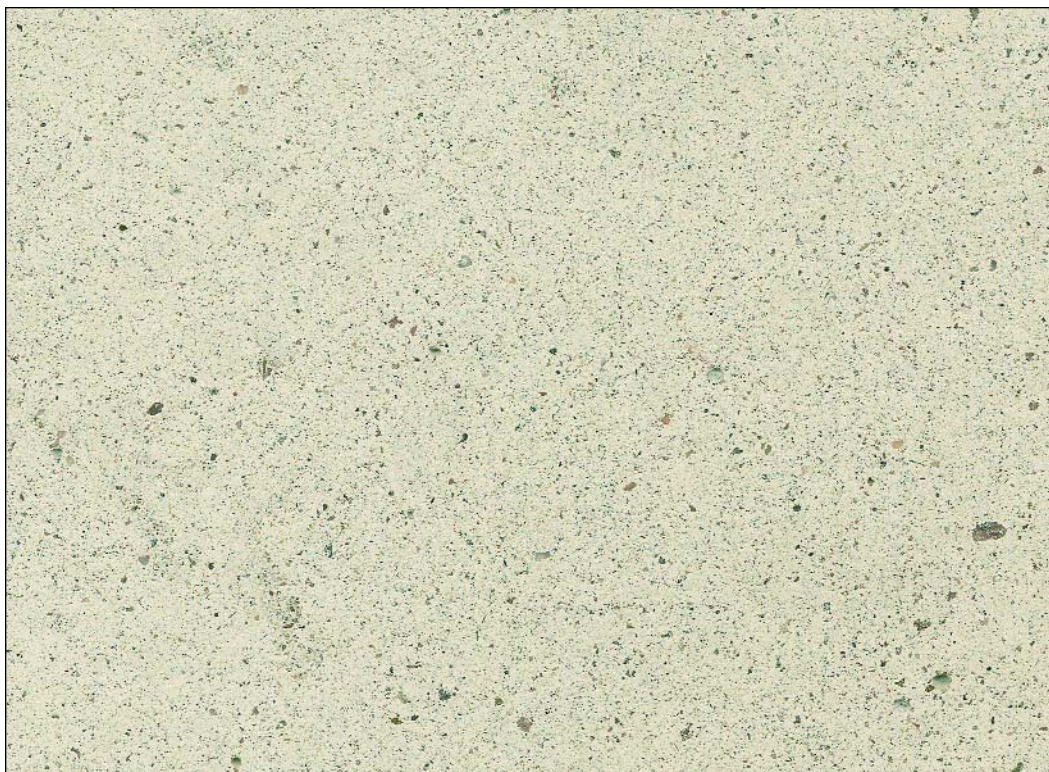
CPCI 120 buff limestone, Ottawa red coarse sand, < ¼ inch black granite, white cement, medium sandblast



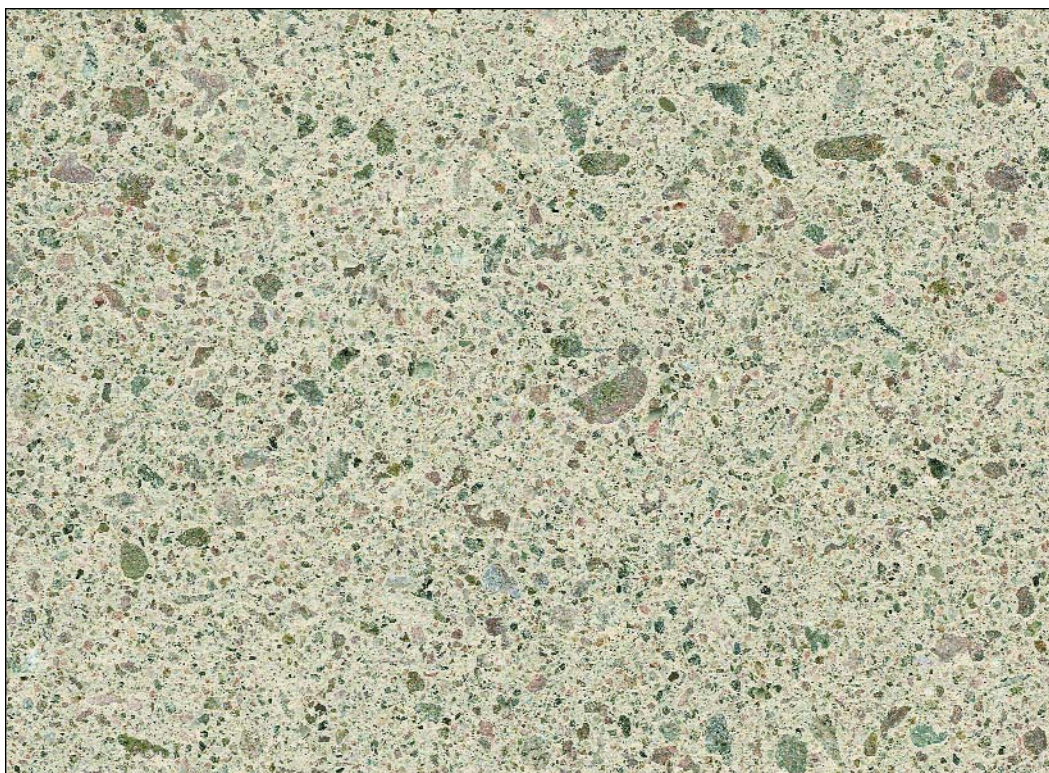
CPCI 121 *Oriskany gravel, 400 Bell sand, 80% white cement, 20% grey cement, light sandblast*



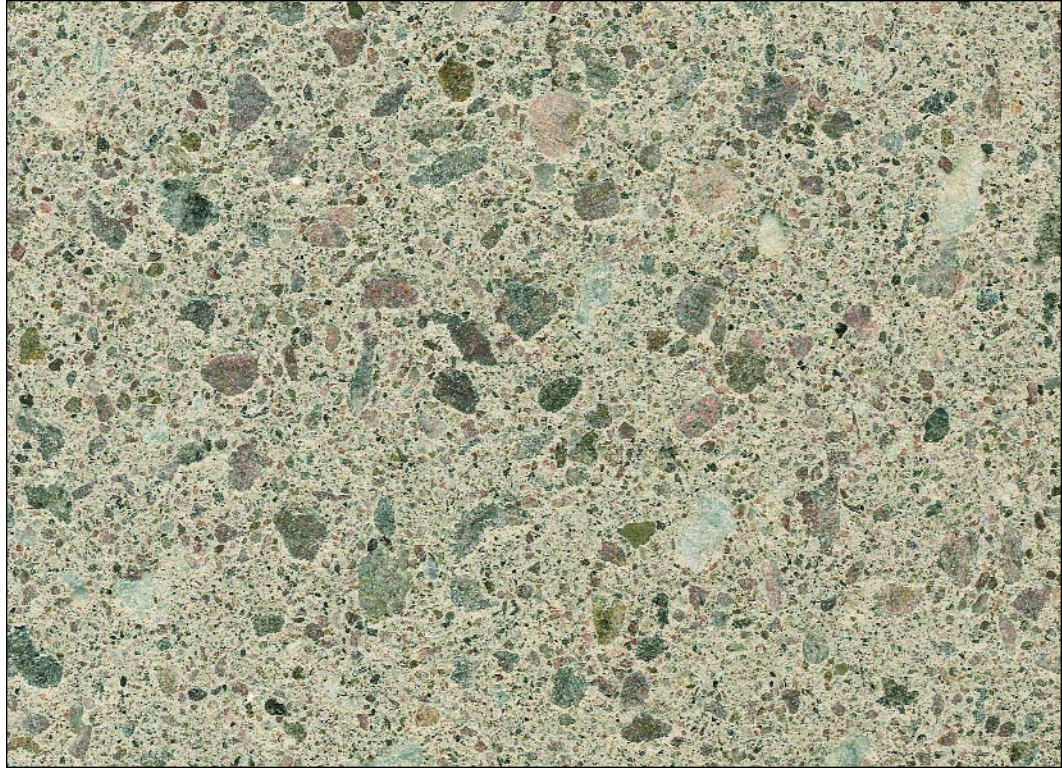
CPCI 122 *Oriskany gravel, 400 Bell sand, 80% white cement, 20% grey cement, medium sandblast*



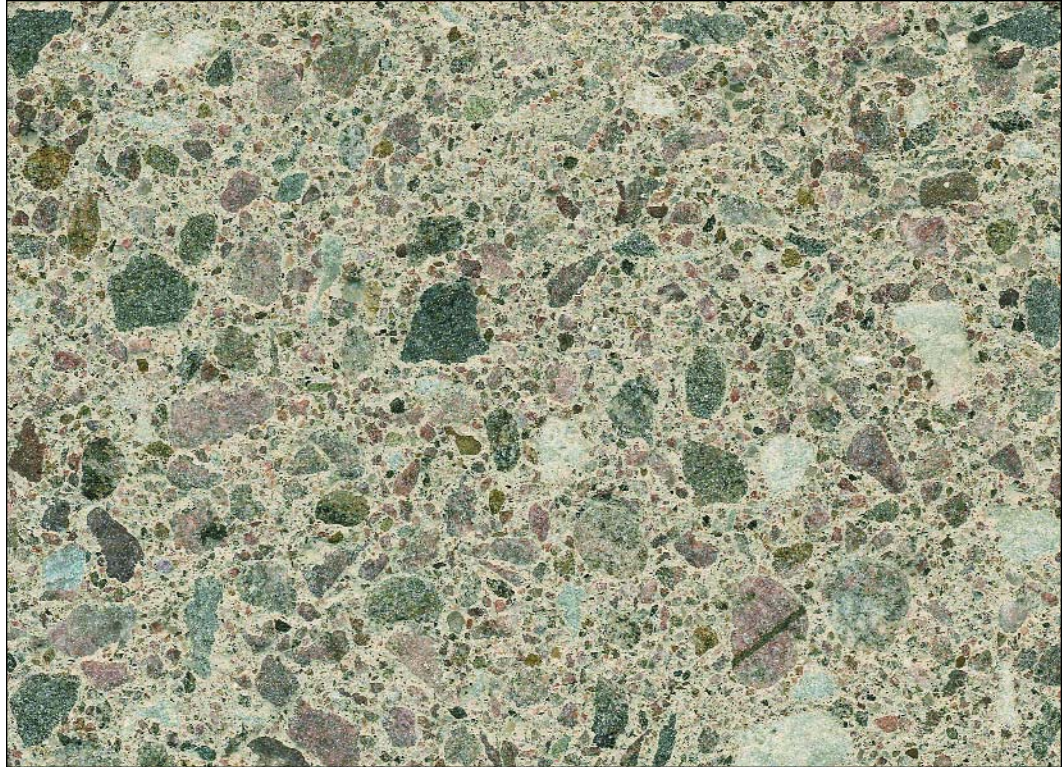
CPCI 123 *Ottawa red granite, Ottawa red coarse sand, white cement, light sandblast*



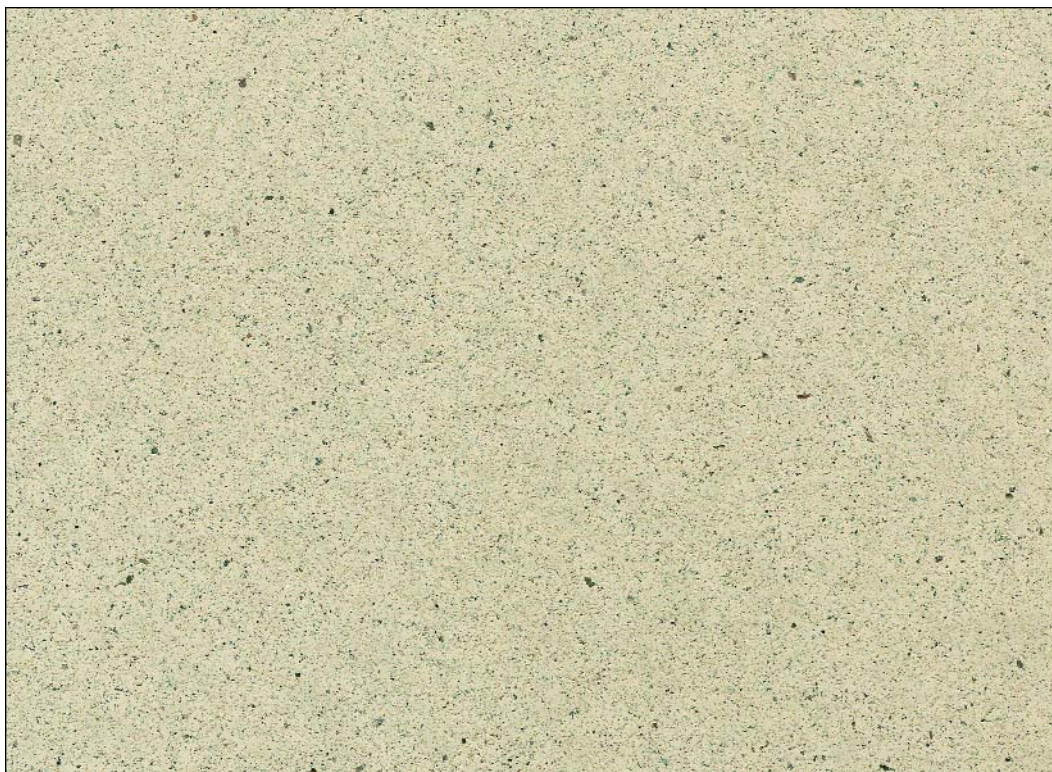
CPCI 124 *Ottawa red granite, Ottawa red coarse sand, white cement, medium sandblast*



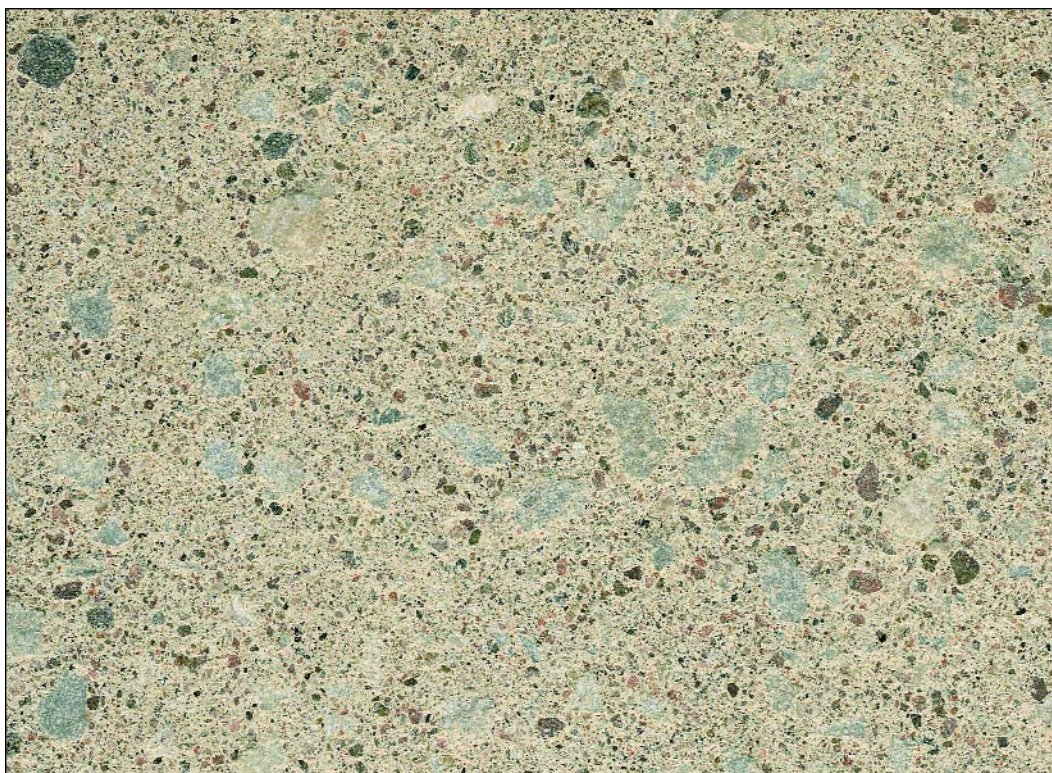
CPCI 125 buff limestone, Ottawa red granite, Ottawa red coarse sand, white cement,
medium sandblast



CPCI 126 buff limestone, Ottawa red granite, Ottawa red coarse sand, white cement,
heavy sandblast



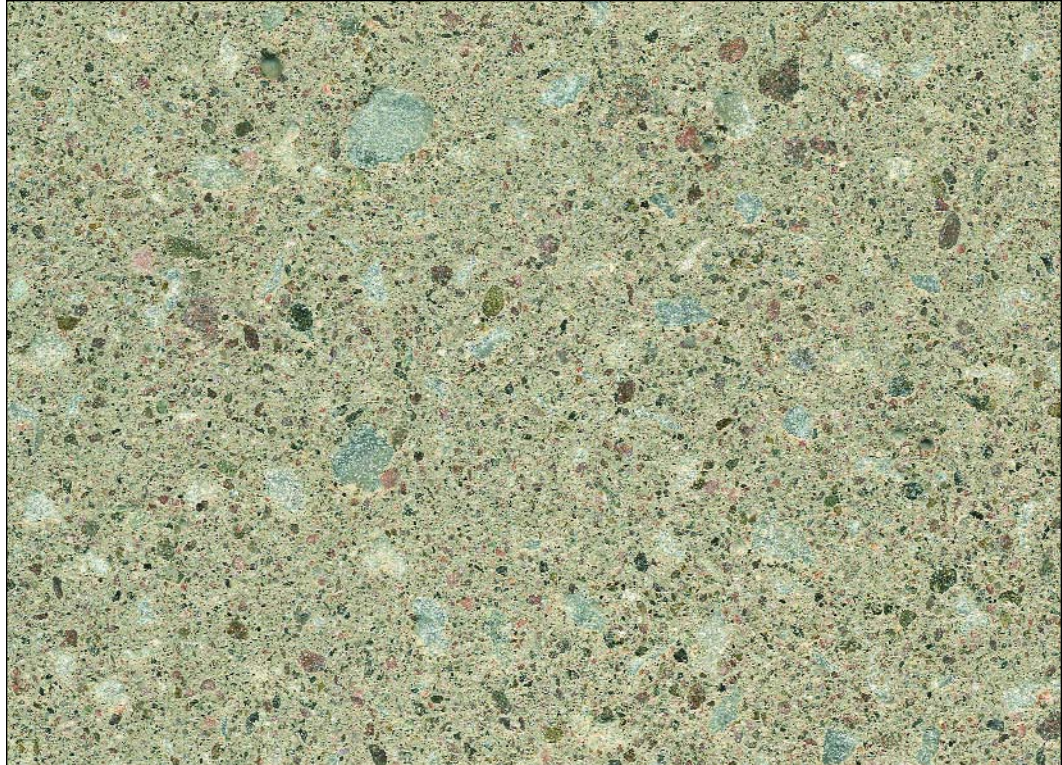
CPCI 127 *Dufferin limestone, Ottawa red coarse sand, white cement, light sandblast*



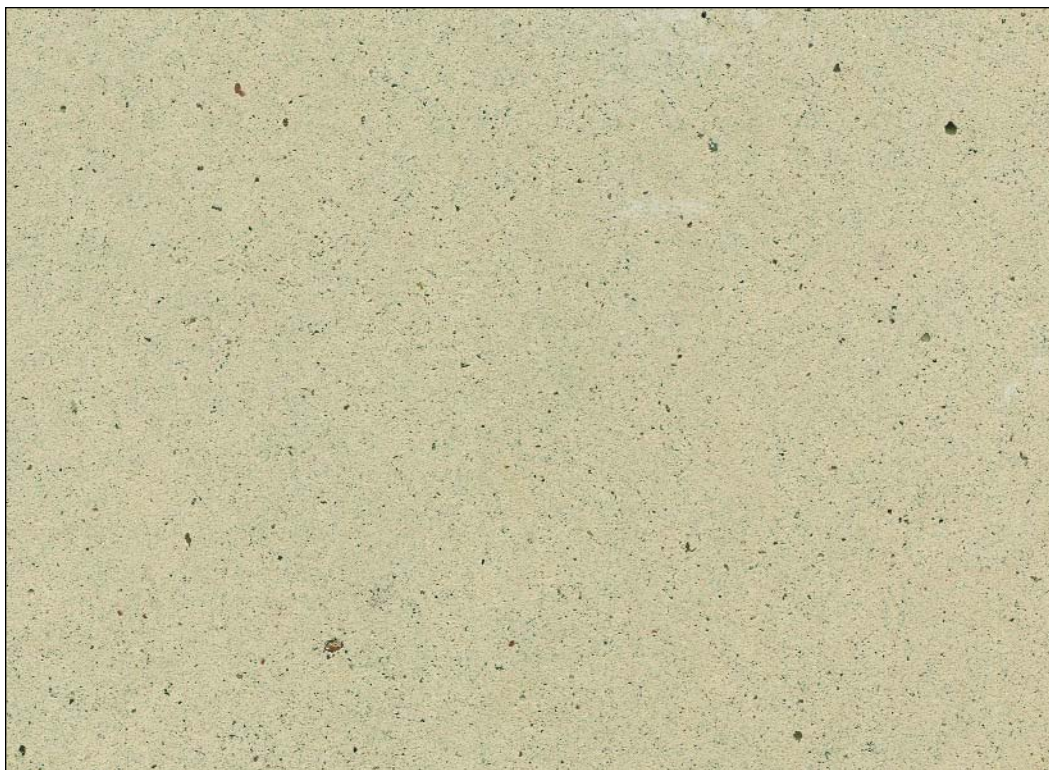
CPCI 128 *Dufferin limestone, Ottawa red coarse sand, white cement, medium sandblast*



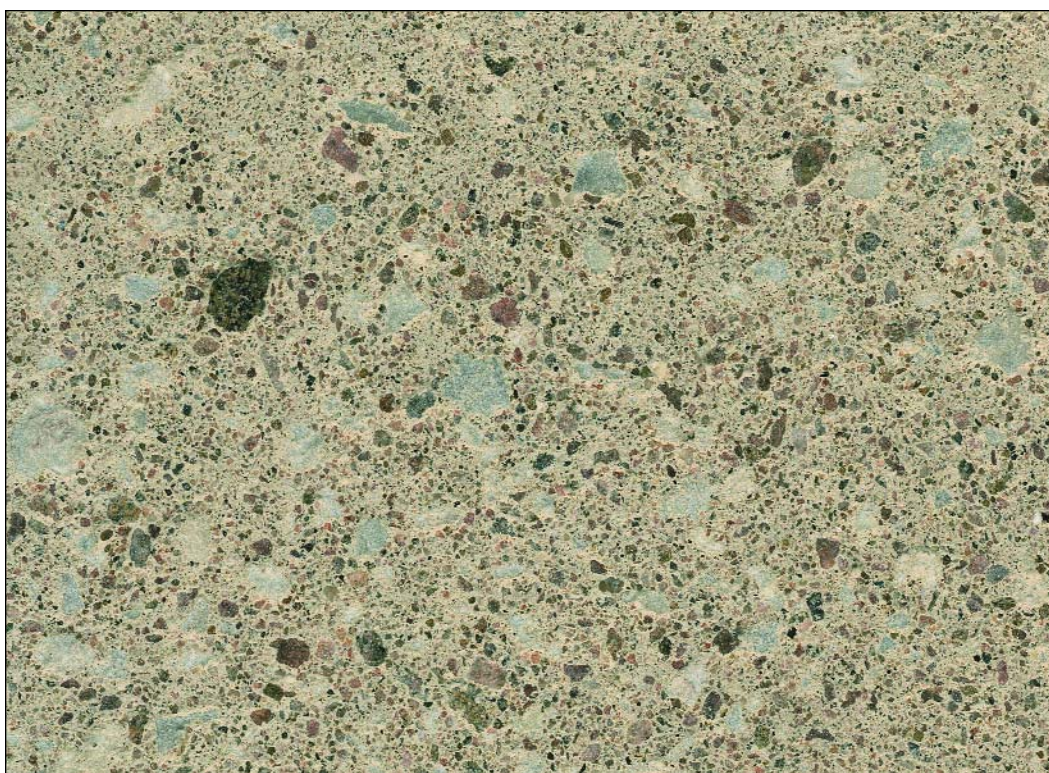
CPCI 129 *Dufferin limestone, Ottawa red coarse sand, 70% white cement, 30% grey cement, light sandblast*



CPCI 130 *Dufferin limestone, Ottawa red coarse sand, 70% white cement, 30% grey cement, medium sandblast*



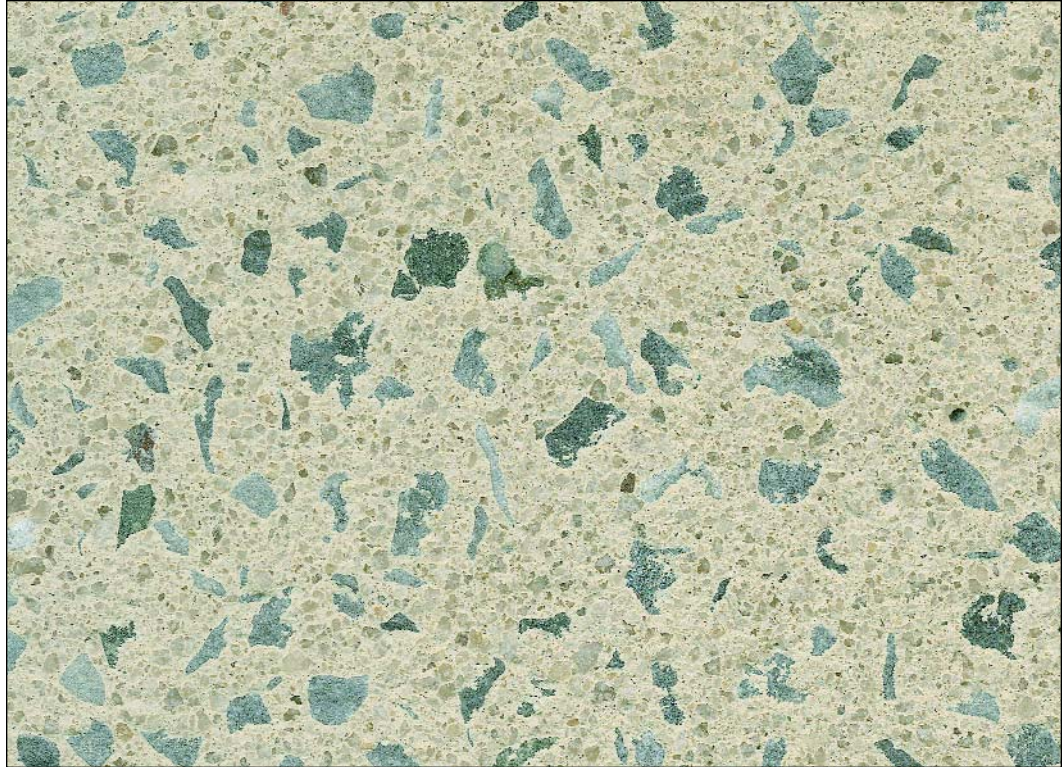
CPCI 131 *buff limestone, Ottawa red coarse sand, white cement, light sandblast*



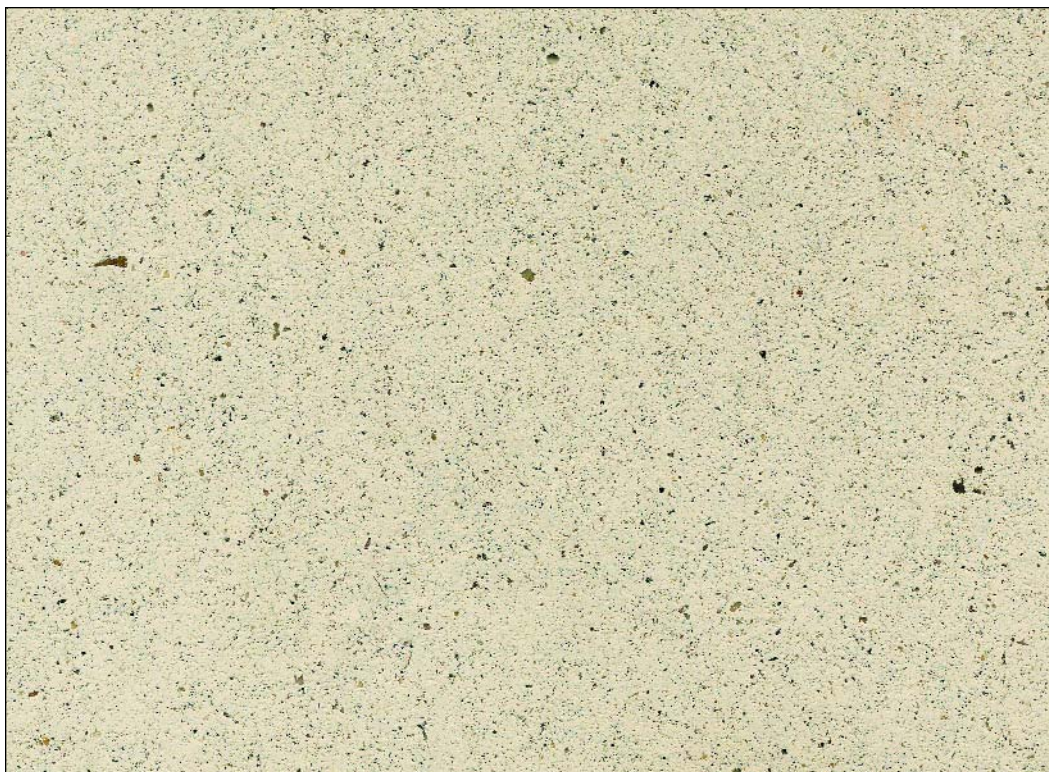
CPCI 132 *buff limestone, Ottawa red coarse sand, white cement, medium sandblast*



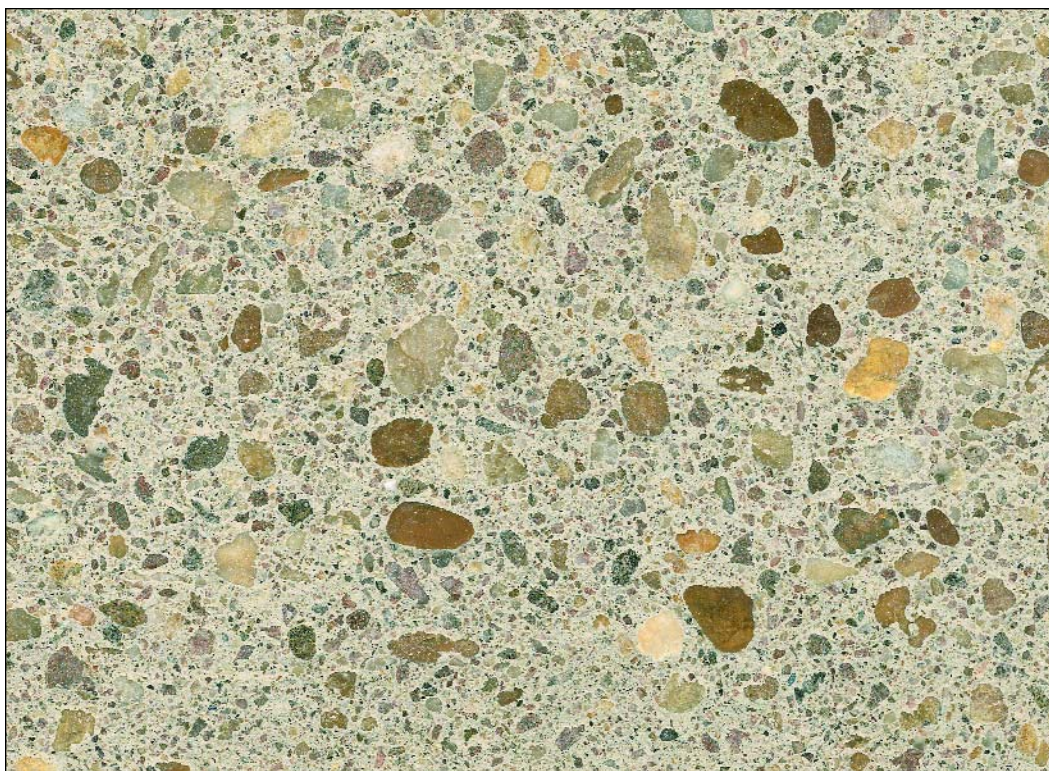
CPCI 133 *grey limestone, white silica sand, white cement, tan pigment, light sandblast*



CPCI 134 *grey limestone, white silica sand, white cement, tan pigment, medium sandblast*



CPCI 135 *Alabama brown river gravel, Ottawa red coarse sand, white cement, light sandblast*



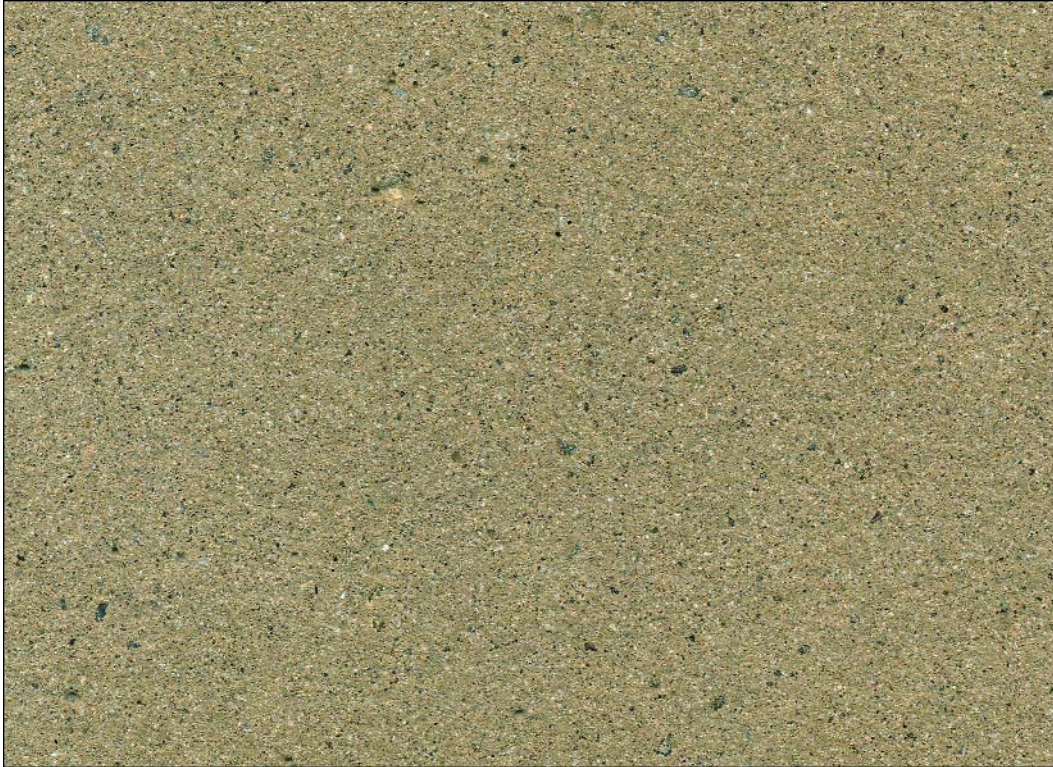
CPCI 136 *Alabama brown river gravel, Ottawa red coarse sand, white cement, medium sandblast*



CPCI 137 *Alabama brown river gravel, Ottawa red coarse sand, white cement, heavy sandbast*



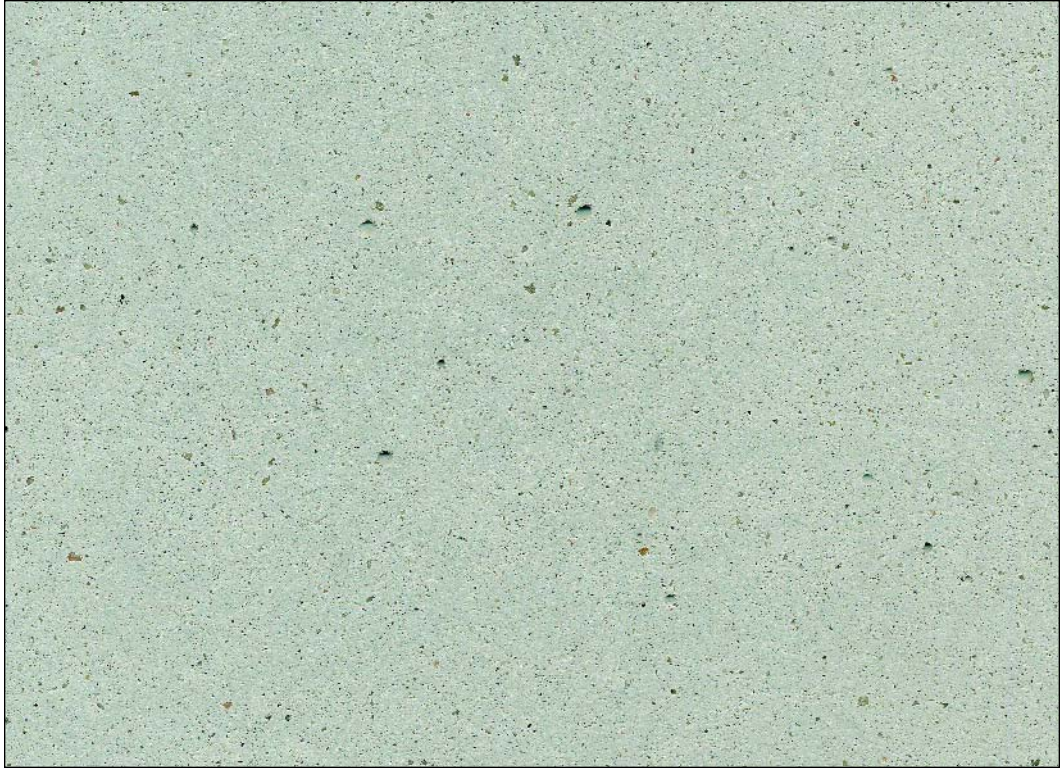
CPCI 138 *Oriskany river gravel, 400 Bell sand, white cement, exposed*



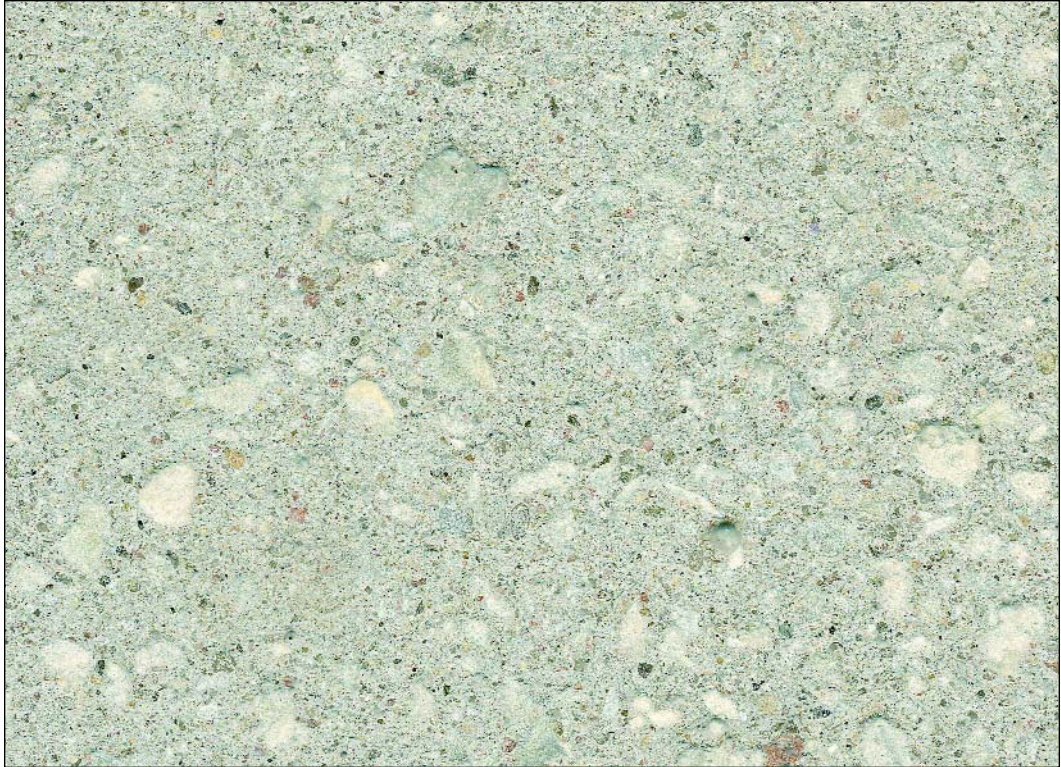
CPCI 139 $\frac{3}{8}$ - $\frac{5}{8}$ inch multicoloured river gravel, natural brown sand, grey cement, dark yellow pigment, light sandblast



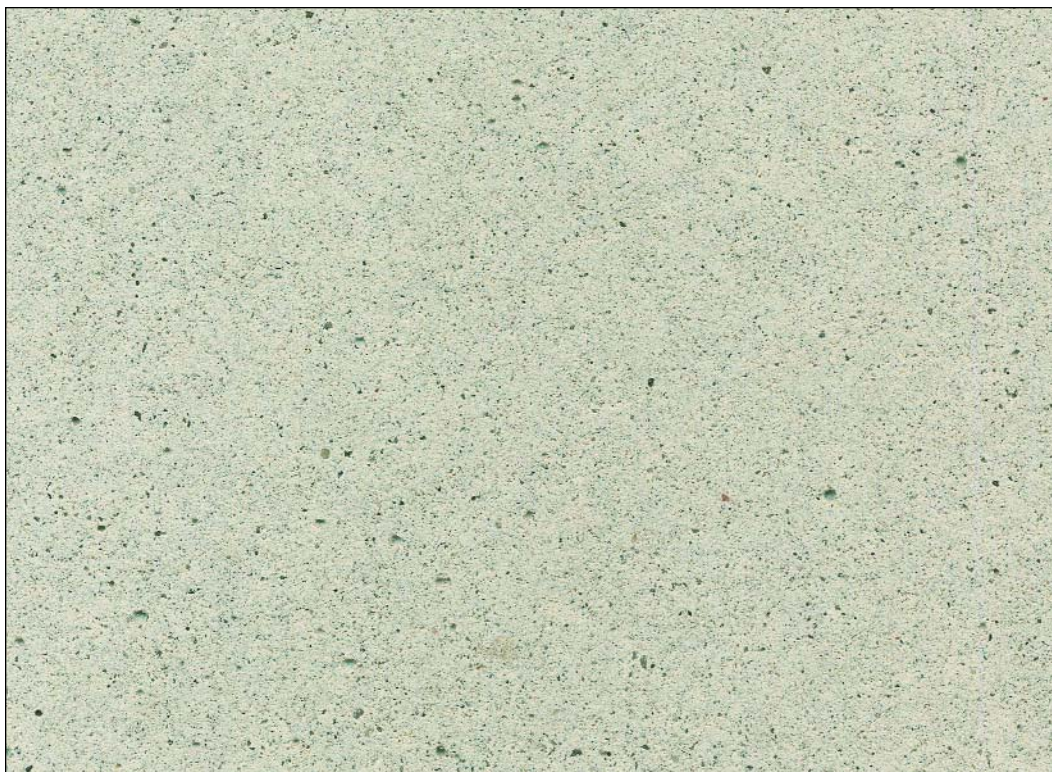
CPCI 140 $\frac{3}{8}$ - $\frac{5}{8}$ inch multicoloured river gravel, natural brown sand, grey cement, dark yellow pigment, medium sandblast



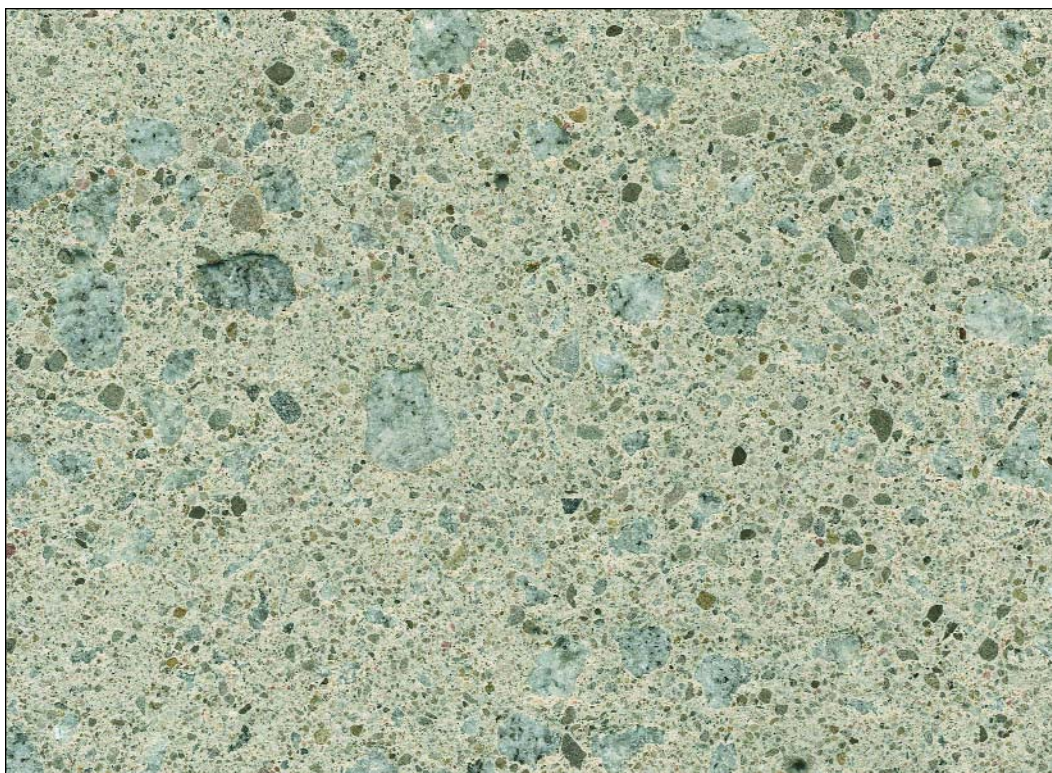
CPCI 141 *limestone, concrete sand, white cement, grey pigment, light sandblast*



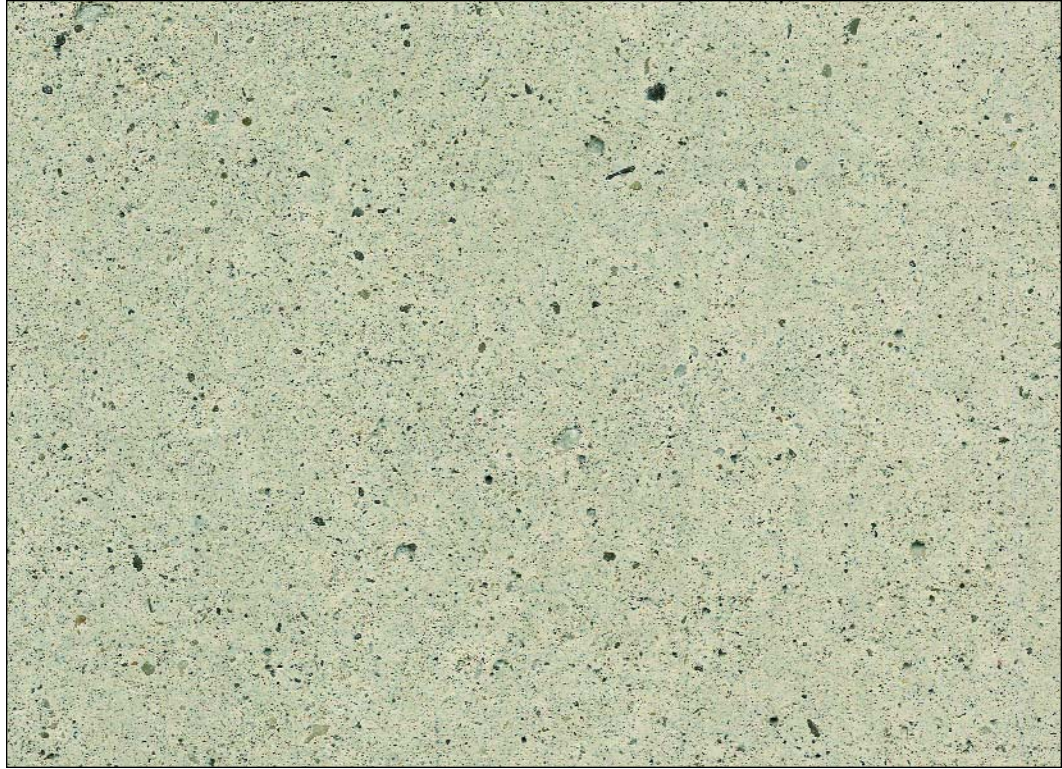
CPCI 142 *limestone, concrete sand, white cement, grey pigment, medium sandblast*



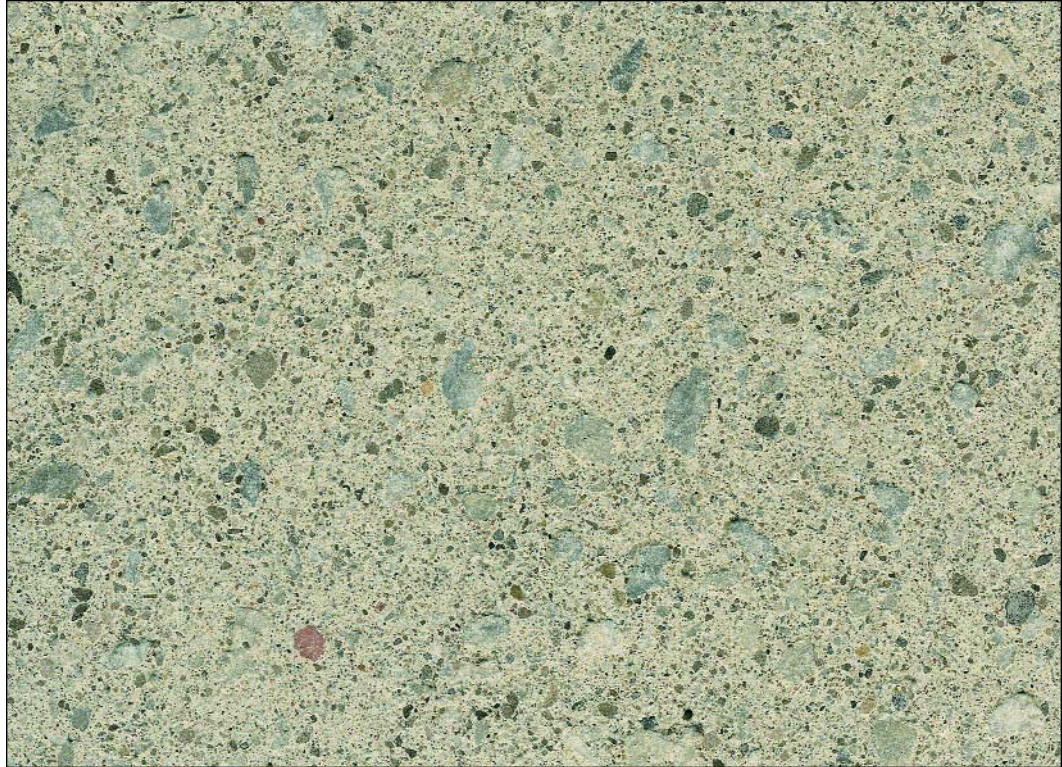
CPCI 143 *light grey granite, Guelph sand, white cement, light sandblast*



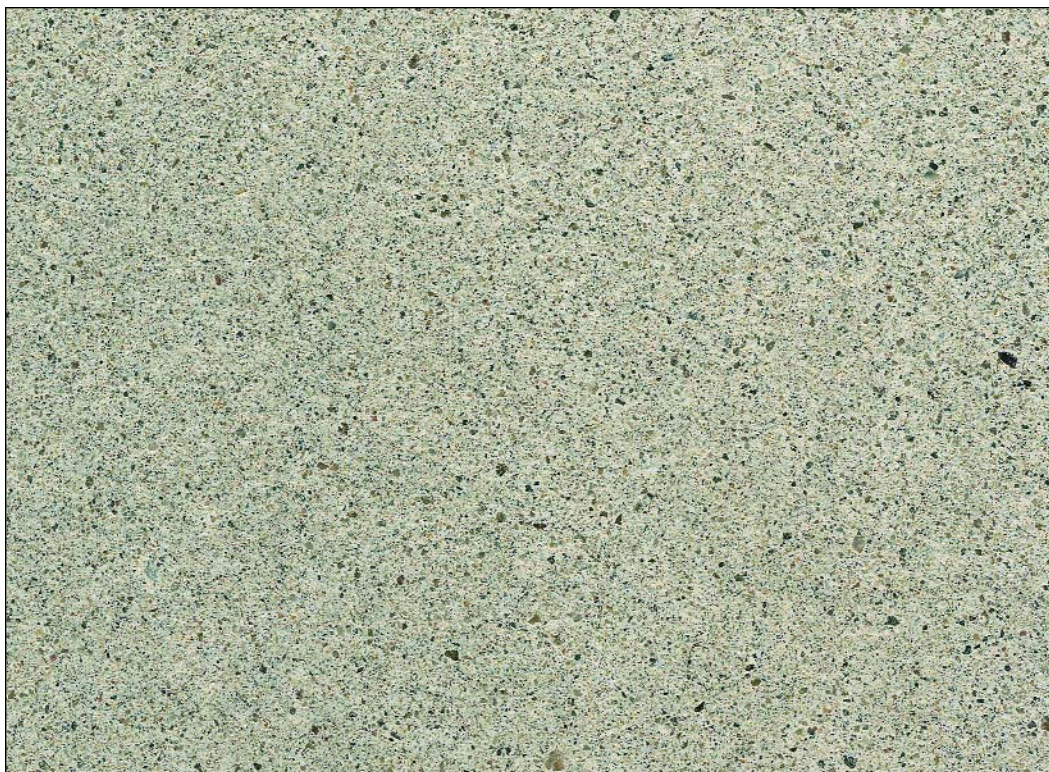
CPCI 144 *light grey granite, Guelph sand, white cement, medium sandblast*



CPCI 145 *limestone, Guelph sand, white cement, light sandblast*



CPCI 146 *limestone, Guelph sand, white cement, medium sandblast*



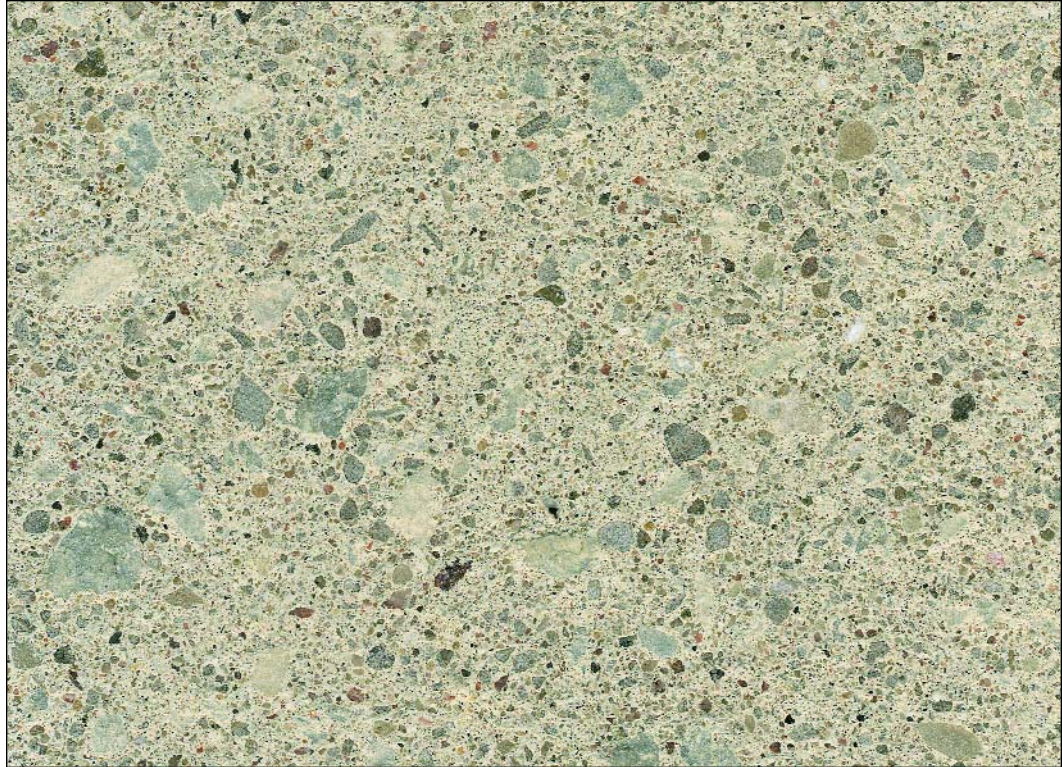
CPCI 147 $\frac{3}{8}$ - $\frac{5}{8}$ inch crushed white marble, natural brown sand, white cement, light sandblast



CPCI 148 $\frac{3}{8}$ - $\frac{5}{8}$ inch crushed white marble, natural brown sand, white cement, medium sandblast



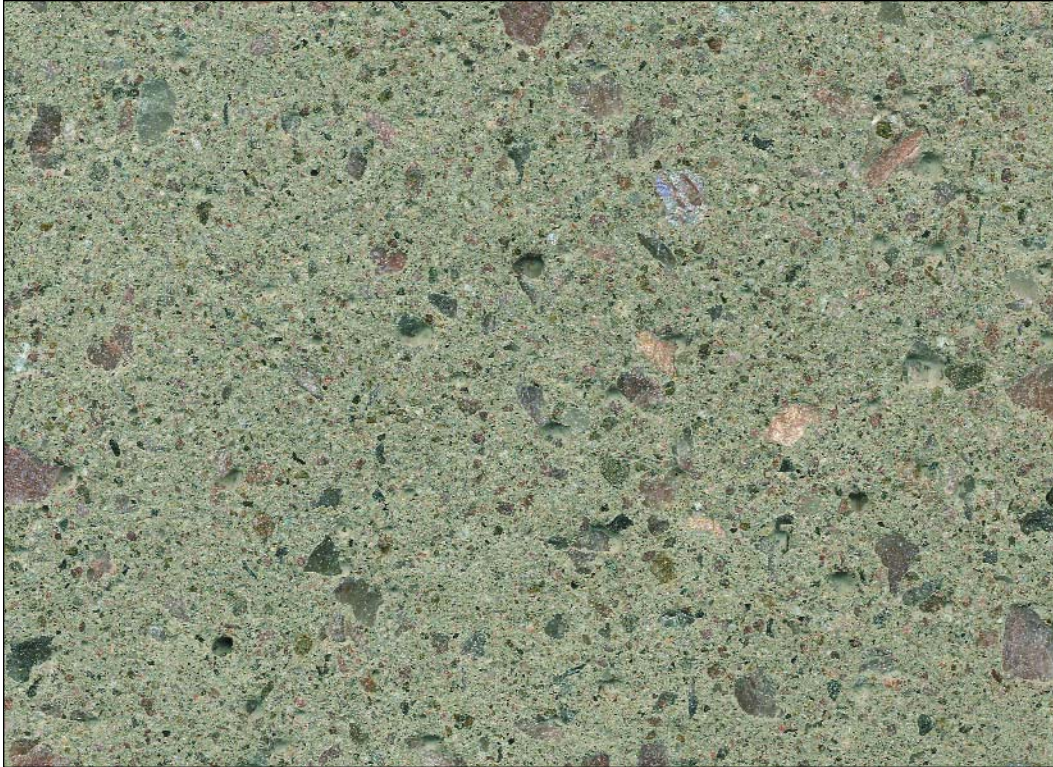
CPCI 149 *limestone, concrete sand, white cement, light sandblast*



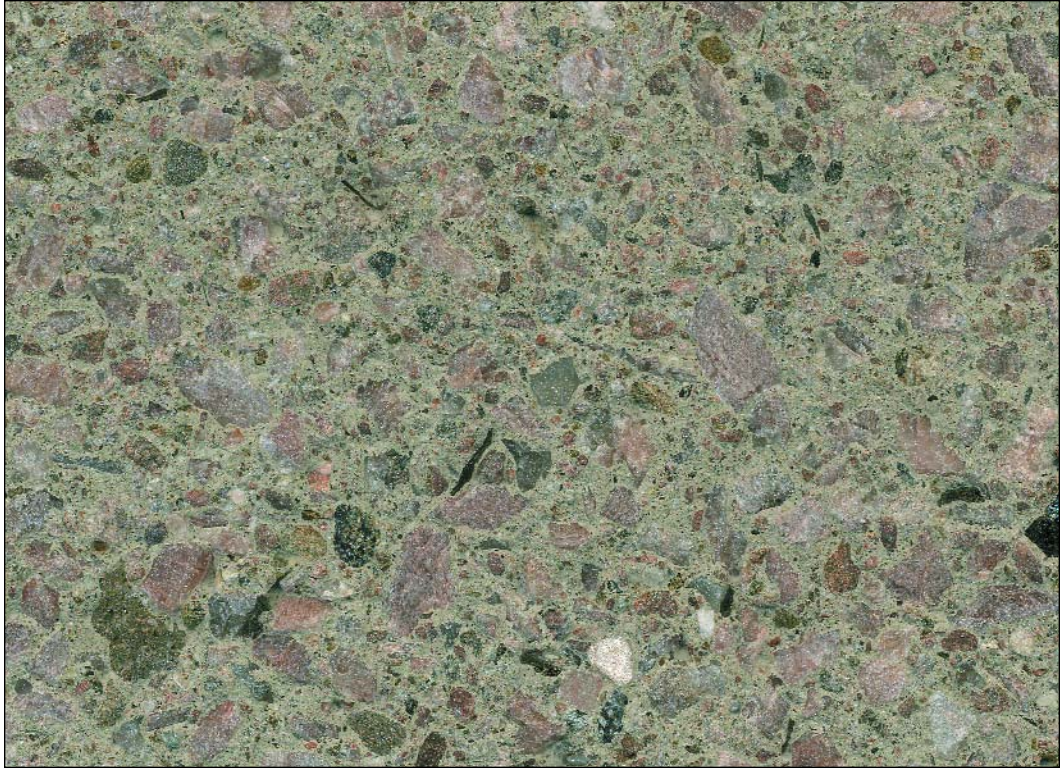
CPCI 150 *limestone, concrete sand, white cement, medium sandblast*



CPCI 151 *northern pink granite, empire red granite, Ottawa red coarse sand, grey cement, light sandblast*



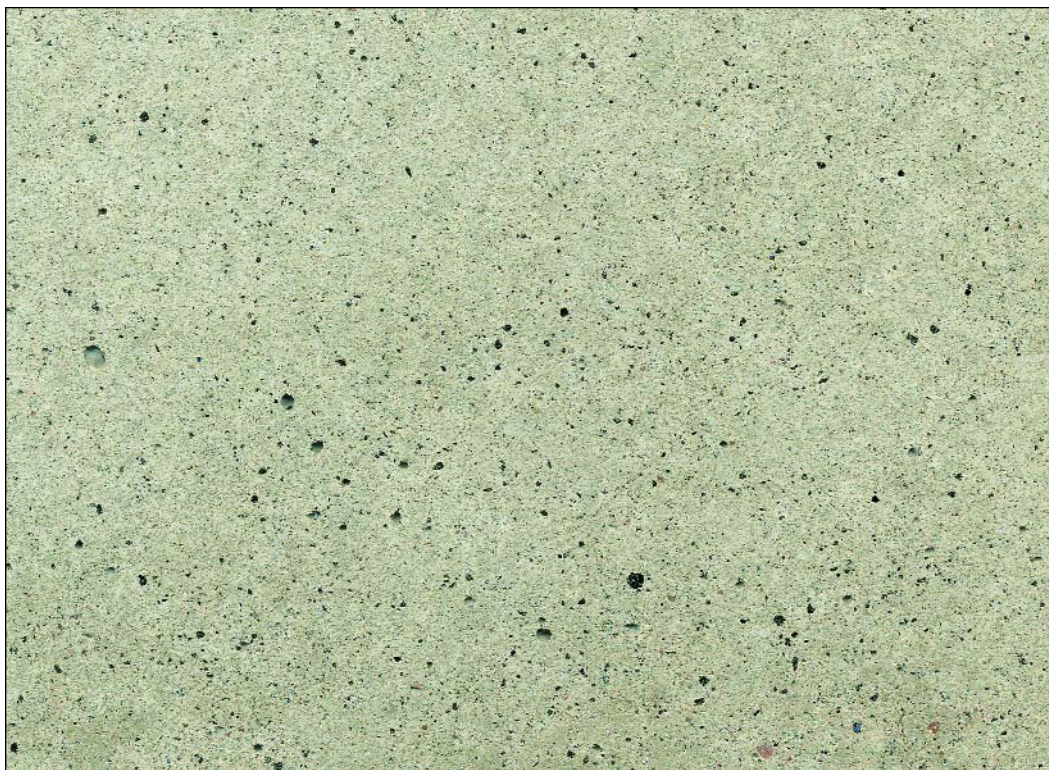
CPCI 152 *northern pink granite, empire red granite, Ottawa red coarse sand, grey cement, medium sandblast*



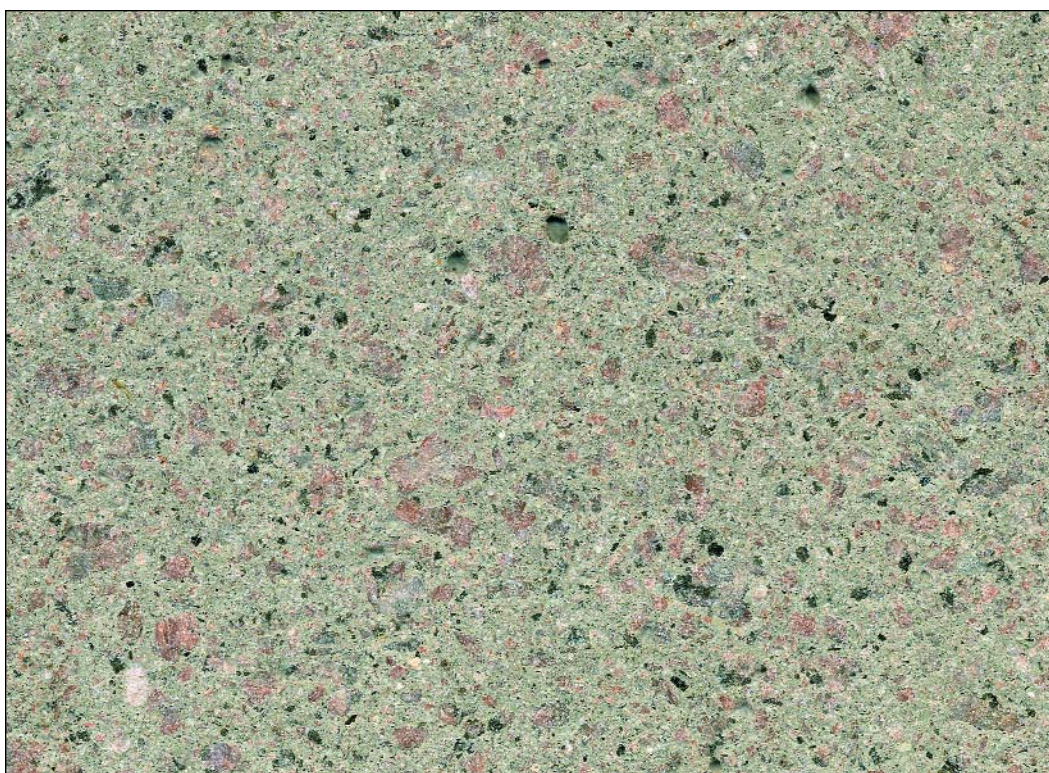
CPCI 153 *northern pink granite, empire red granite, Ottawa red coarse sand, grey cement, heavy sandblast*



CPCI 154 *northern pink granite, empire red granite, Ottawa red coarse sand, grey cement, exposed aggregate*



CPCI 155 *Belmont rose granite, Belmont rose granite sand, grey cement, light sandblast*



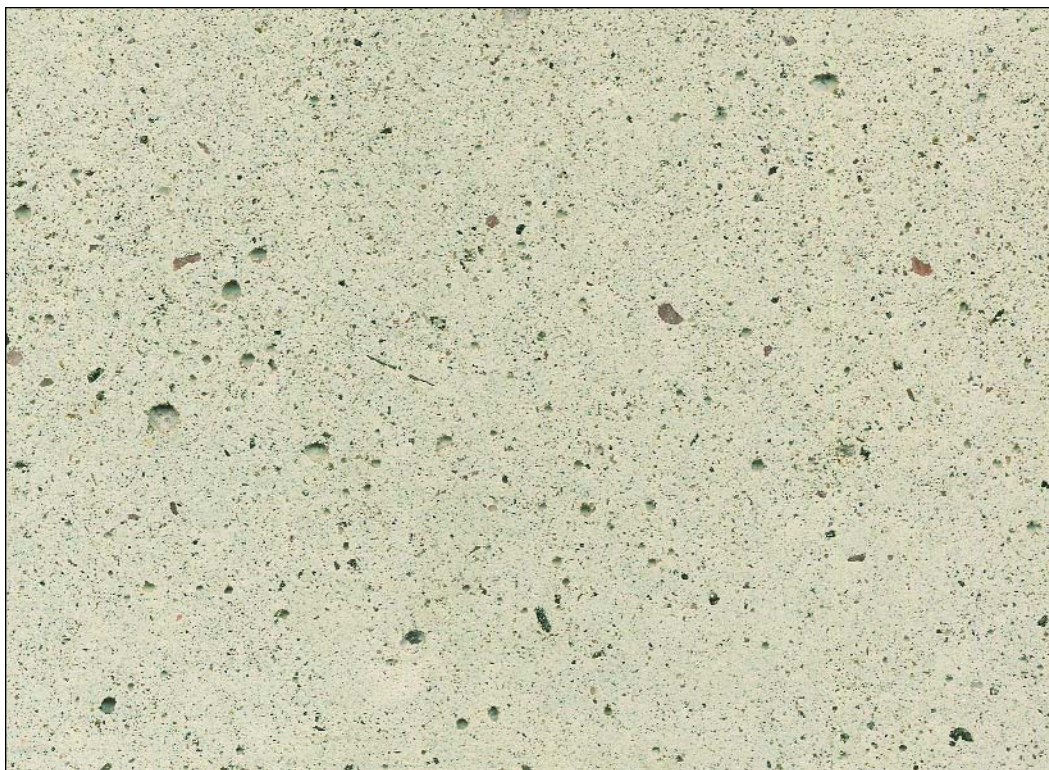
CPCI 156 *Belmont rose granite, Belmont rose granite sand, grey cement, medium sandblast*



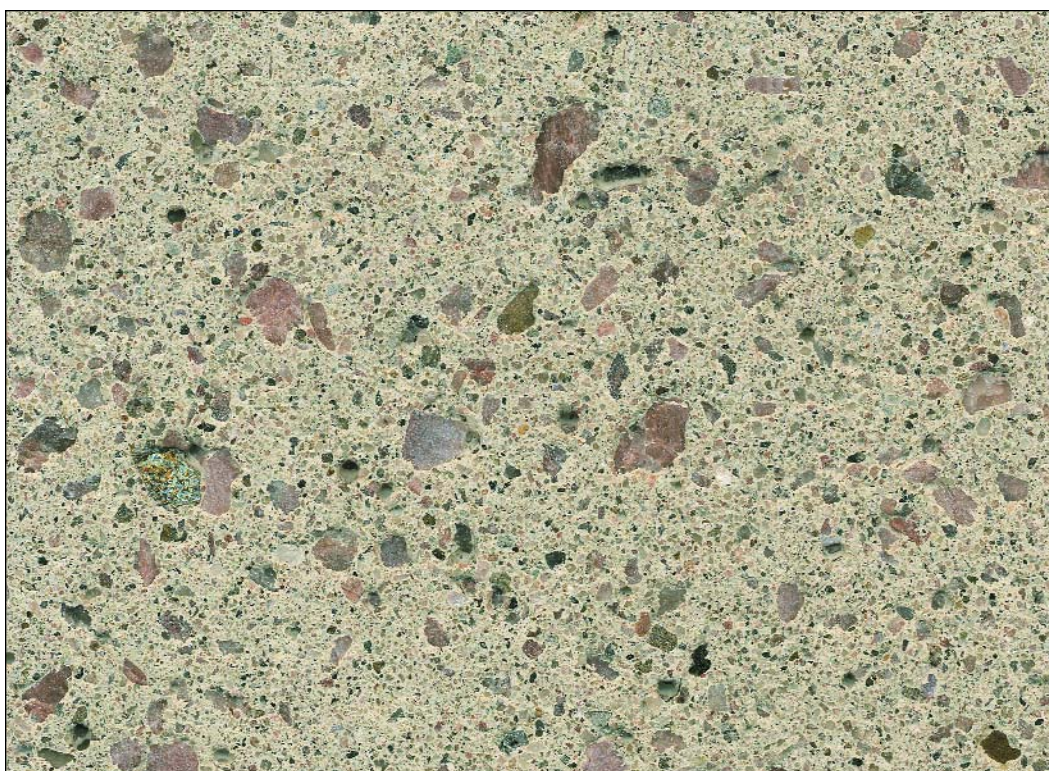
CPCI 157 *Belmont rose granite, Belmont rose granite sand, grey cement, exposed aggregate*



CPCI 158 *northern pink granite, 1/4-3/8 inch black granite, brick sand, grey cement, exposed aggregate*



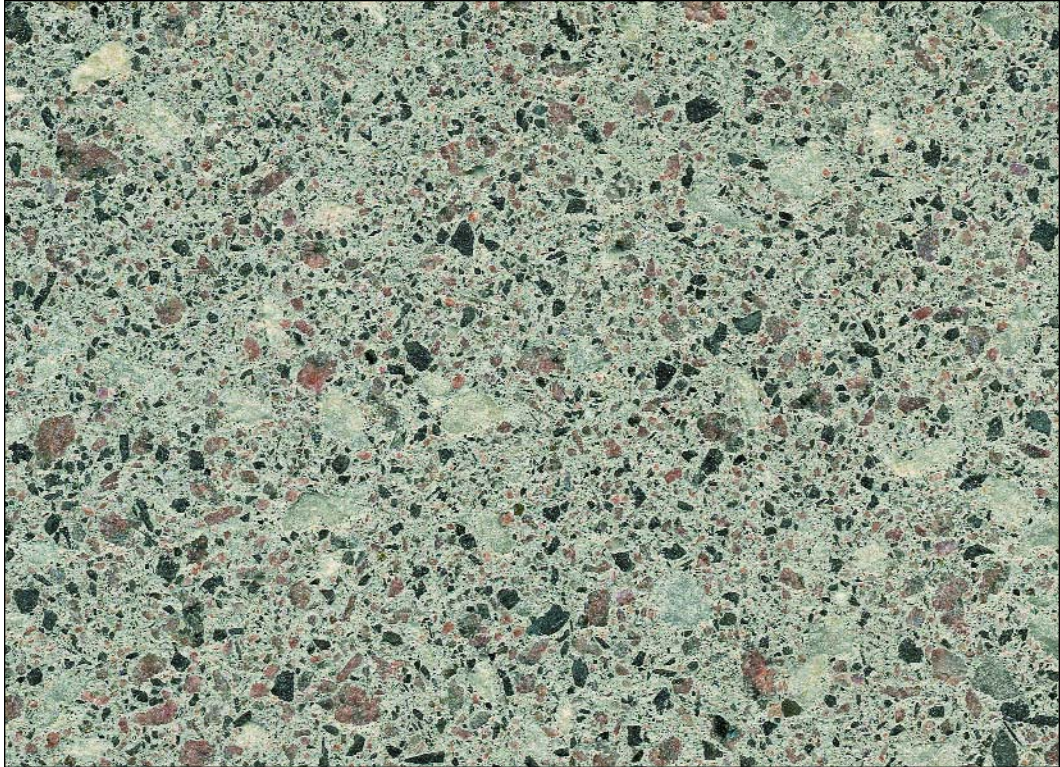
CPCI 159 *northern pink granite, pinto pink sand, white cement, light sandblast*



CPCI 160 *northern pink granite, pinto pink sand, white cement, medium sandblast*



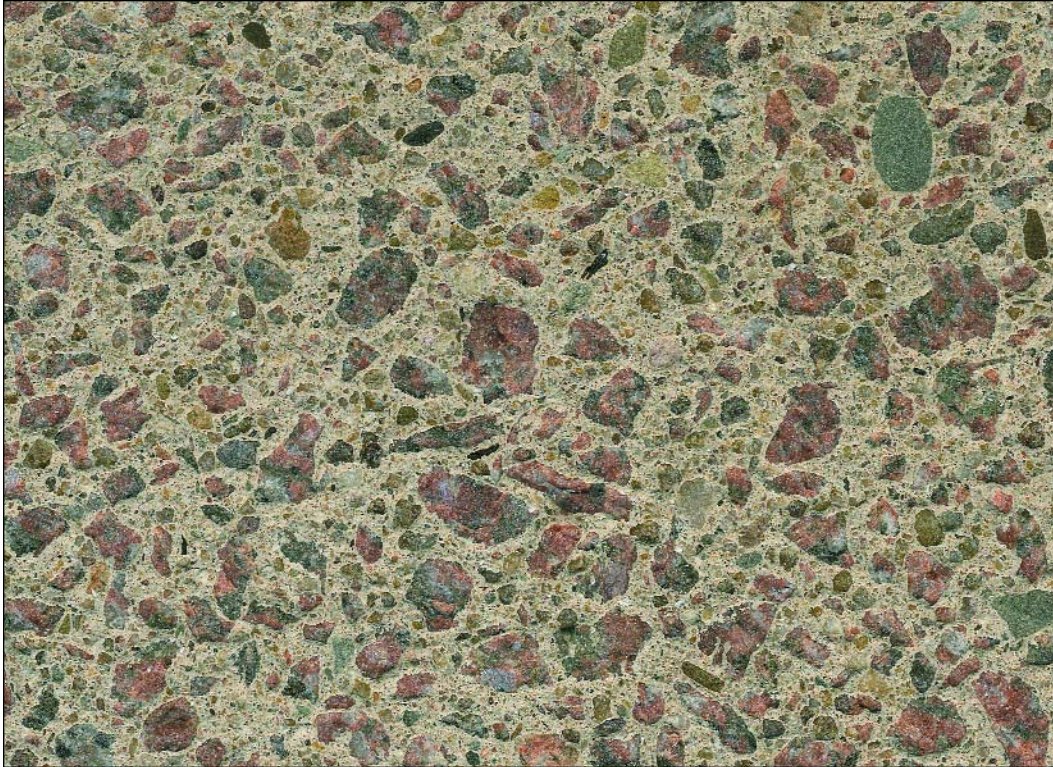
CPCI 161 *limestone, Belmont rose granite, < ¼ inch black granite sand, Belmont rose granite sand, white cement, light sandblast*



CPCI 162 *limestone, Belmont rose granite, < ¼ inch black granite sand, Belmont rose granite sand, white cement, medium sandblast*



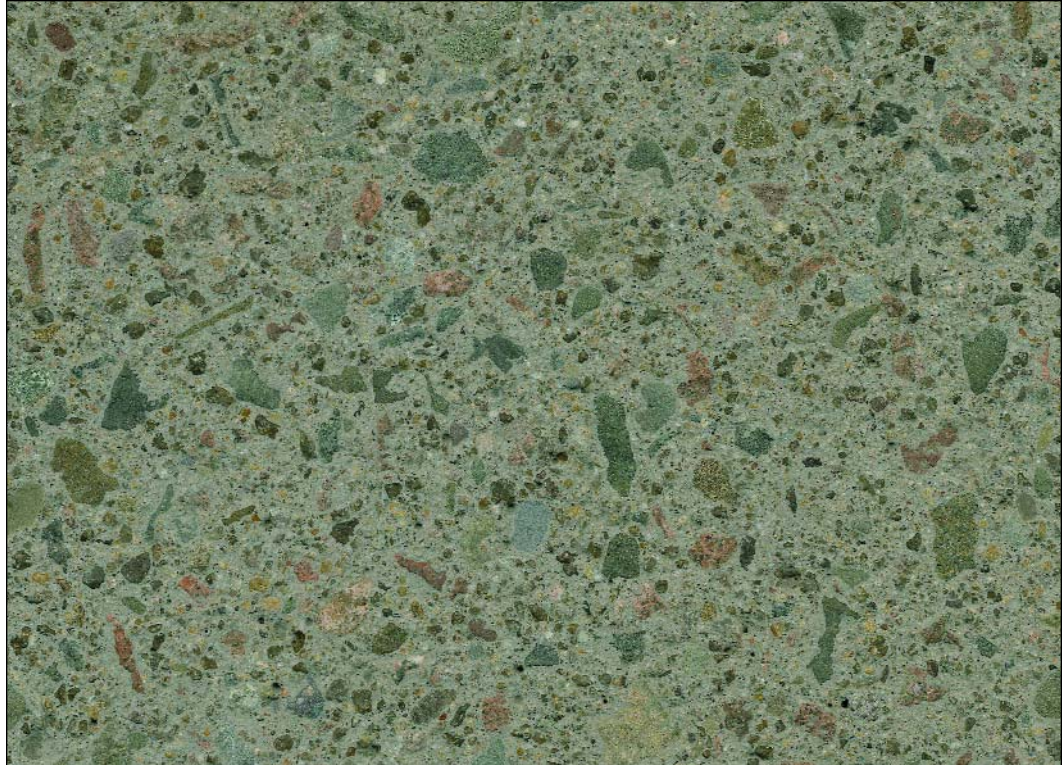
CPCI 163 *red granite, Shaws red sand, 60% white cement, 40% grey cement, light sandblast*



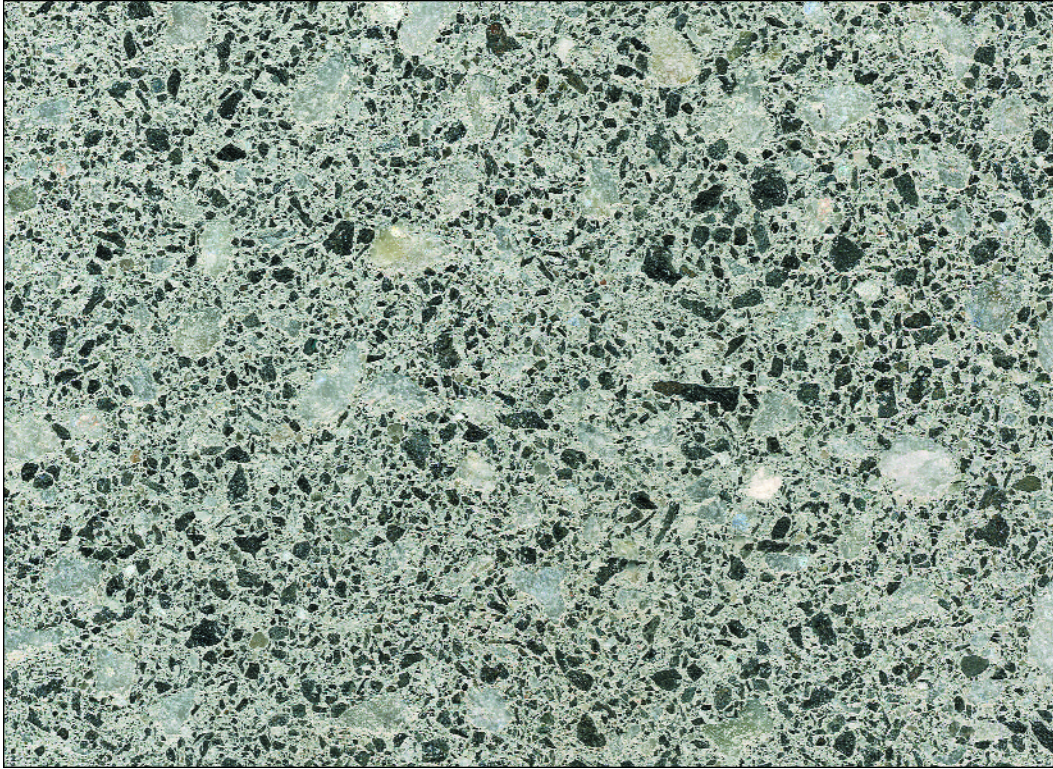
CPCI 164 *red granite, Shaws red sand, 60% white cement, 40% grey cement, heavy sandblast*



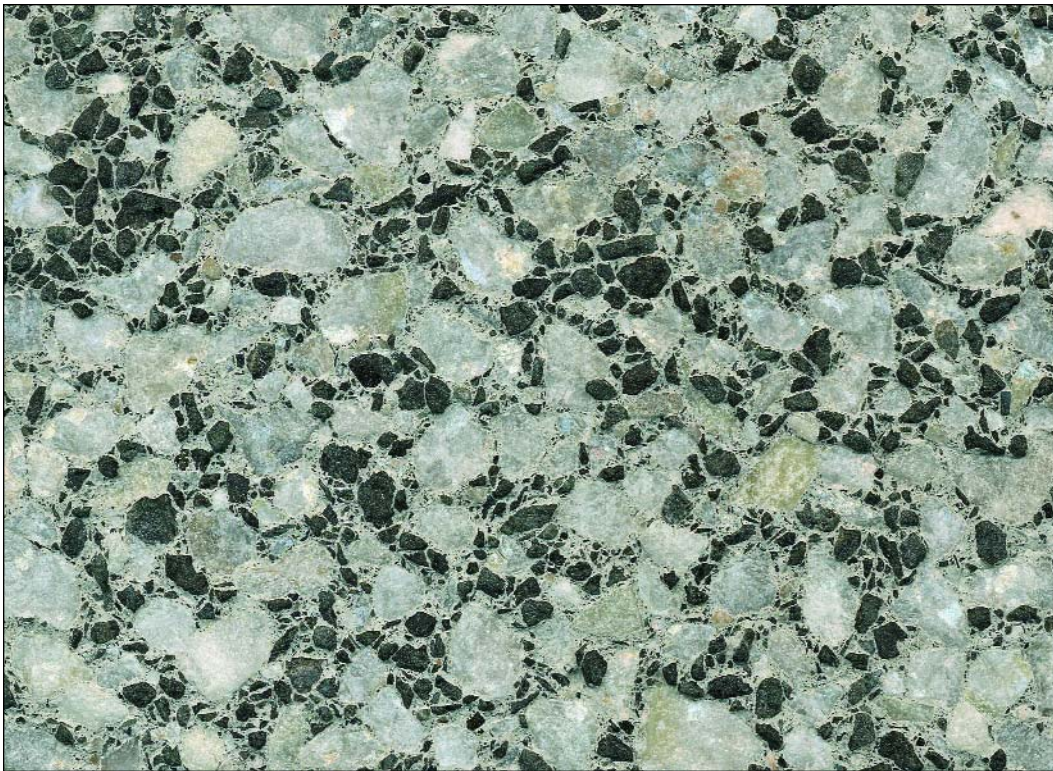
CPCI 165 *natural multi coloured stone, Shaws red sand, grey cement, light sandblast*



CPCI 166 *natural multi coloured stone, Shaws red sand, grey cement, medium sandblast*



CPCI 167 *white dolomite, 5% white sand, 95% < ¼ inch black granite sand, white cement, medium sandblast*



CPCI 168 *white dolomite, 5% white sand, 95% < ¼ inch black granite sand, white cement, heavy sandblast*



CPCI 169 *black granite, < 1/4 inch black granite sand, grey cement, black pigment, medium sandblasted*



CPCI 170 *black granite, < 1/4 inch black granite sand, grey cement, black pigment, exposed aggregate*



CPCI 171 *rustic brown stone 25%, red granite 75%, Shaws red sand, white cement, tan pigment, light sandblast*



CPCI 172 *rustic brown stone 25%, red granite 75%, Shaws red sand, white cement, tan pigment, very heavy sandblast*



CPCI 173 *red granite, natural concrete sand, grey cement, red pigment, light sandblast*



CPCI 174 *red granite, natural concrete sand, grey cement, red pigment, heavy sandblast*