## SECTION 09900 – PROVISIONAL

## PAINTING

***Provisional Specification Summary:***
*2.2.02 – Replace this subsection as shown below*
*2.2.03 – Replace this subsection as shown below*
*2.2.07 – Delete this subsection*
*2.2.09 – Delete this subsection*
*2.2.10 – Delete this subsection*
*2.2.15 – Delete this subsection*
*2.2.17 – Delete this subsection*

***(Update text as shown.)***

2.2.02 Ferrous Metal Surfaces, Exterior, Non-Submerged. Surface preparation shall be in accordance with SSPC-SP 6 Commercial Blast Cleaning. The primer shall be one coat (3-5 mils DFT) Macropoxy 646 (or Duraplate 235 for cold weather application). The intermediate coat shall be one coat (4-5 mils DFT) Sherwin-Williams Macropoxy 646 (or Duraplate 235 for cold weather application). The finish coat shall be one coat (1.5-2.5 mils DFT), Acrolon 218HS or High Solids Polyurethane. As an alternative, the primer shall be one coat (3-5 mils) DFT Carboline “888 Primer”. The intermediate coat shall be one coat (4-5 mils DFT) Carboline “Carboguard 890”, and the finish coat shall be one coat (1.5-2.5 mils DFT) “Carbothane 134 HG”.

2.2.03 Ferrous Metal Surfaces, Submerged. Surface preparation shall be in accordance with SSPC-SP10 – Near-White Blast Cleaning. The finish shall be two coats (8-20 mils DFT) Sher-Glass FF.

End of Provisional Section

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