## SECTION 09960 – PROVISIONAL

## HIGH PERFORMANCE COATING

***Provisional Specification Summary:***
*2.2.03 – Add new subsection as shown below*
*2.2.04 – Add new subsection as shown below*

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

## PART 2 PRODUCTS

2.2.03 Edge Retentive System. FAST Clad Edge Retentive Epoxy: Shall be manufactured by The Sherwin Williams Company

2.3.04 Edge Retentive System. Shall be an Edge Retentive ( Not less than 70% retention required) providing rapid return to service 24-36 hrs @40-70F at 50% relative humidity. Ultra high amine coating engineered for immersion service recommended for primary and secondary containment. Coating shall have result of less than 30 mg loss when tested to ASTM D4060 test method.
Required surface preparation shall be SSPC-SP6/NACE2 near white abrasive blast 2-3 mil profile. Intermediate coat: Fast Clad Edge retentive epoxy B62W230/B62V230 9-11 mils dft.

Finish coat: Fast Clad Edge retentive epoxy B62W230/B62V230 9-11 mils dft.
Total System DFT 18-22 mills.

End of Provisional Section

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