SECTION 03251 – PROVISIONAL

CONSTRUCTION AND EXPANSION JOINTS

Provisional Specification Summary:
2.1.06 Add text as indicated
3.1.01 Replace text as indicated
3.1.07 Add text as indicated

(Update text as shown.)

2.1.06 Bentonite/Butyl Rubber Waterstops. Add the following section: "Shall be of the size and type indicated on the Plans consisting of Volclay "Waterstop-RX" bentonite/butyl rubber based waterstop" Or Engineer approved equivalent.

3.1.01 Construction Joints. Replace the fourth paragraph with: "The bentonite/butyl rubber waterstop shall be installed at the locations as indicated on the Drawings and per the manufacturer's recommendations. In the event that a conflict occurs between the Drawings and manufacturers recommendations, bring conflict to Engineers attention for approval prior to proceeding with installation."

3.1.07 Bentonite/Butyl Rubber Waterstops. Add the following section: "Follow manufacturer's recommendations for preparation and installation of bentonite/butyl rubber waterstop. Tightly butt coil ends together to form a continuous waterstop – DO NOT OVERLAP COIL ENDS. Place the maximum practical lengths to minimize coil end joints. Where required, cut coils with a sharp knife or utility blade to fit coil ends together. Make horizontal to vertical transitions by abutting coil sections together."

End of Provisional Section

Provisional Specifications—which are issued separately from the Master Specifications on a per contract basis—shall supersede and govern over all other specifications or contract documents. All other wording in the Master Specifications that is not specifically stated to be modified in the Provisional Specifications shall remain in effect as is. The Provisional Specification Summary is included to clarify and/or highlight changes.