

- 1 (September 8, 2020)  
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3 7. Construction sequence and method of forming the precast prestressed  
4 concrete stay-in-place panels.  
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6 8. Details of additional reinforcement, if any, provided at lifting and support  
7 locations.  
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9 9. Method and equipment used to support the precast prestressed concrete  
10 stay-in-place panels during storage, transporting, and erection.  
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12 10. Method used to identify the precast prestressed concrete stay-in-place  
13 panel's location for calculating its position accounting for profile grade and  
14 transverse slope, and for ensuring correct placement during erection.  
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16 11. Erection sequence, including the method of lifting the panels, placing and  
17 adjusting the panels to proper alignment and grade, and supporting the  
18 panels during leveling and grouting operations.  
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20 12. Method for forming the grout pad on the exterior face of the prestressed  
21 concrete girder flange, if an alternative method is proposed, and at the  
22 interior face of the stay-in-place panel to the dimensions detailed in the  
Plans.