

1 (September 8, 2020)
2 Precast prestressed concrete stay-in-place panels shall be maintained in a flat
3 and level position, without any twisting, at all times. Supports shall be oriented
4 transverse to the prestressed strands, extend the full width of the panel, and
5 be located in a manner to minimize elastic and time-dependent deformation of
6 the panels.
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8 Unloading and reloading at a site other than the bridge site will be permitted
9 only under the direct supervision of the Engineer. The panels shall not be
10 stacked, unless otherwise allowed by the Engineer. If such permission is
11 granted, the panel supports shall be in the same vertical plane and shall be of
12 sufficient height to prevent damage to the lifting bar loops. The Contractor
13 shall have received the Engineer's verification that the bottom panel of the
14 stack is flat and level, without any twisting, prior to stacking additional panels.
15 The Contractor shall not stack panels on top of adjacent girders of the
16 structure.