


Memorandum

Serious drought.
Help save water!

To: JEFF WILEY, Deputy Division Chief, Structure Design (Acting) Date: September 2, 2016
STEVE ALTMAN, Deputy Division Chief, Structure Construction
SHIRA RAJENDRA, Deputy Division Chief, Program/Project Management -
ROBERTO LACALLE, Deputy Division Chief, Materials Engineering & Testing Services & Geotechnical Services
DOLORES VALLS, Chief, Structure Maintenance and Investigation

From: THOMAS A. OSTROU 
State Bridge Engineer 'yj/
Deputy Division Chief
Structure Policy & Innovation
Division of Engineering Services

Subject: **UPDATE TO MEMO TO DESIGNERS 8-6 "STAY-IN-PLACE PRECAST PRESTRESSED CONCRETE DECK PANELS FOR PRECAST CONCRETE GIRDER SUPERSTRUCTURES"**

Effective immediately, the *MTD 8-6 "STAY-IN-PLACE PRECAST PRESTRESSED CONCRETE DECK PANELS FOR PRECAST CONCRETE GIRDER SUPERSTRUCTURES"*, dated August 2016, supersedes *MTD 8-6* dated April 1983. The *MTD 8-6* has been updated to clarify the applicability, design criteria, design example, quantity items, plans and special provisions of Stay-In-Place Precast Prestressed Concrete Deck Panels.

For questions or concerns on application to a specific project, consultants/local agencies should contact the Structure Liaison Engineer. Caltrans staff may contact Jim Ma, Prestressed Concrete Specialist, at (916) 227-8175.

Attachment

Memo to Designers 8-6 "Stay-In-Place Precast Prestressed Concrete Deck Panels for Precast Concrete Girder Superstructures"

c: Michael D, Keever, Chief, Division of Engineering Services
Timothy Craggs, Chief, Division of Design
Ray Zhang, Chief, Division of Local Assistance
Tony Tavares, Chief, Division of Structure Maintenance
Susan E. Hida, Manual Editor, Chief, Office of State Bridge Engineer Support, Division of Engineering Services