

From: [Debra M. Beckwith](#)
To: [BR](#)
Subject: Bridge Advertisement (DSI 18-001) Integral End Bent Pile Design Procedure
Date: Thursday, December 10, 2020 11:19:37 AM

The [EPG](#) have been updated as described below:

Implementation Statement:

Revision Date	Items Revised	Description of Change
Dec. 2020	EPG: 751.35.2.4.2 , 751.1.2.22 , 751.1.2.23 , 751.36.5.2 & 751.36.5.7	EPG 751.1.2.22 and 751.1.2.23 updated for pile minimum embedment requirements. EPG 751.35.2.4.2 updated to implement Integral end bent simple and rigorous pile design procedure. EPG 751.36.5.2 updated to reduce structural resistance factor for Integral end bent simple pile design procedure.
	Bridge Standard Drawings: NA	EPG 751.36.5.7 updated to provide design values for individual steel HP pile and steel CIP pile for Integral end bent simple pile design procedure.
	MicroStation Cells: NA	Where applicable this update supersedes recommendations provided in SEP 17-01.
	Std. Specifications: NA	
	Standard Plans: NA	
	Bridge Special Provisions: NA	

to view more details about this (or any) revision, use the [Revision Index Database](#).

Instructions:

1. Select the Revision Index Database.
2. Select "Read Only" and Click "O.K."
3. Under Tables (left-hand side) double-click on Table1.
4. Scroll down to the bottom of the list to find the latest Revision.
5. Click on the link under the Effective Date to open the storage location for the Completed Revision.