Construction Manual 01/13/12

## **CHAPTER 11 APPENDIX**

Appendix 11-1	Cap and Hammer List
Appendix 11-1.30	Weight Reporting Form
Appendix 11-2	Pile Bearing Evaluation
Appendix 11-3	Drilling Templates for Pile Analyzer
Appendix 11-4	Welding Requirements for Piling
Appendix 11-5	Blank Hammer Data Forms & Blank Pile Driving Graphs
Appendix 11-6	Example Pile Driving Graphs
Appendix 11-7	Blank Log of Piling Forms & Computer Format Reports
Appendix 11-8	Example Log of Piling
Appendix 11-9	Piling Layout
Appendix 11-10	Bentonite Cartoons
Appendix 11-11	Blank Drilled Shaft Field Report and Drilled Shaft Concrete Report
Appendix 11-12	Rotational Capacity Test
Appendix 11-13	Blank Rotational Capacity Forms and Example
Appendix 11-14	Turn-of Nut Procedure
Appendix 11-15	Example Calibration Sheet for <b>SKIDMORE</b>
Appendix 11-16	Blank Bridge Deck Evaporation Reports (E122 and M122) and Bridge Deck Observation Reports (E139 and M139)
Appendix 11-17	Relative Humidity Charts
Appendix 11-18	Blank Heat of Hydration Form
Appendix 11-19	Deck Concrete Placement Diagrams
Appendix 11-20	Single Acting Diesel Hammer Diagram
Appendix 11-21	Steel and Wood Pile Set Up Diagrams
Appendix 11-22	SPECIAL INSTRUCTIONS FOR CITIES/COUNTIES Log of Piling Driven (ENR) Falsework Plans Log of Piling Driven (Form 830210)

Construction Manual 01/13/12

	Samples of Log of Piling Driven (ENR) ENR Pile Tables
Appendix 11-23	Shimming of Falsework Support Illustration
Appendix 11-24	Bridge Deck Placement Illustration
Appendix 11-25	Flowable Mortar Backfill Around Flanges Illustration
Appendix 11-26	Notification of Demolition
Appendix 11-27	Disposition of Scrap Steel