

Contract**District****RECURRING PLAN DETAILS MENU**

Place In		
Contract	Code	Description
	107-C-169d	Traffic Control Device Report Form
	400-R-448d	Termination of Mainline Pavement Treatment
	400-R-449d	Pavement Wedge Limits
	400-R-450d	Public Road Approach Paving
	602-T-388d	Concrete Barrier
	609-BRJT-01	Type 1-A Joint
	609-RCBA-01	Reinf.Conc. Bridge Approach for Use With Asphalt Pvmt.
	609-RCBA-02	Reinf. Conc. Bridge Approach and Terminal Jt. For PCCP
	609-RCBA-03	Reinf. Conc. Bridge Approach
	609-RCBA-04	Reinf. Conc. Bridge Approach
	609-RCBA-05	Reinf. Conc. Bridge Approach
	609-RCBA-06	Reinf. Conc. Bridge Approach
	609-RCBA-07	Pavement Ledge Details
	610-M-008d	Typical Approach Details
	701-B-101d	Pile Driving and Equipment Data Form
	706-B-140d	Bridge Railing Type TS-1 & Guardrail Transition TGS-1
	718-R-397d	Outlet Protectors Type 2 & 3 Precast Alternative
	724-B-131d	Typical Polymer Modified Asphalt Joint System
	724-B-147d	Alternate SS Joint
	802-SNGP-01	Sign Placement
	802-SNGP-04	Sign Details
	802-SNGP-06	Sign Data Tables
	802-SNGP-07	Wide Flange Sign Post Support Foundation Data
	802-SNGS-10	Steel Sign Posts
	802-SNGS-12	Wide Flange Post Selection Table
	802-SNOB-01	Overhead Sign Bridge Spans
	802-SNOC-01	Overhead Cantilever Signs
	802-SNOC-02	Overhead Cantilever Sign Details
	802-SNOC-03	Single Arm Cantilever Table
	802-SNOC-04	Double Arm Cantilever Table
	802-SNOC-05	Overhead Sign Details
	802-SNOH-01	Sign Structure Truss Alum. Details
	802-SHOH-04	Sign Structure Truss Schedules
	802-SNOH-06	Aluminum Structure Bolt Details
	802-SNOH-15	Sign Structure Truss Alum. Details (120' & 130')
	802-SNOH-16	Sign Structure Truss Schedules (120' & 130')
	805-T-038d	Loop Tagging System
	805-T-039d	Loop Testing Table