Roadway Ditches

4100

Roadway Ditches

NO.	DATE	TITLE
4101	04-20-10	Typical Cross Section Intercepting Ditch
4102	04-18-17	Typical Cross Section Temporary Intercepting Ditch
4104	04-21-15	Typical Cross Section Earth Excavation Bench Backslope
4107	10-15-13	Typical Cross Section Stepped Backslope
4108	10-15-13	Typical Cross Section Possible Borrow in R.O.W. with Berm
4109	10-15-13	Typical Cross Section Possible Borrow in R.O.W.
4110	10-15-13	Typical Cross Section Excavation in Rock
4111	10-15-13	Excavation in Rock Using Pre-Splitting Method

SECTION

Channel Change Ditches

4200

NO.	DATE	TITLE
4201	09-07-73	Typical Cross Section Type 1 Channel
4202	09-07-73	Typical Cross Section Type 2 Channel
4203	12-08-95	Typical Details for Outlet Ditch Through Foreslope Berm
4204	10-03-00	Details of Typical Special Ditch

SECTION

4300

MISCELLANEOUS

NO.	DATE	TITLE
4301		VOID
4302	04-03-01	Typical Details for Obliteration Existing Roadbed
4309	10-20-09	Immediate Placement of Embankment at Culvert Extension
4311	04-18-17	Barnroof Foreslope at Drainage Structure
4312	10-15-19	Barnroof Foreslope at Skewed Drainage Structure
4315	04-15-08	Culvert Abandonment with Flowable Mortar (Rectangular structures less 8' in either height or width or circular structures less than 10' Dia.)
4316	04-15-08	Culvert Abandonment with Flowable Mortar (Rectangular structures at least 8' in both height and width or circular structures 10' Dia. or larger)
4317	04-21-20	Fill for Culverts used in Bridge Replacements
4318	04-21-20	Fill for Culvert used in Bridge Replacements with Restricted Height
4320	10-18-11	Foreslope Benching for Slide Repair

SECTION

EROSION CONTROL

4400

NO.	DATE	TITLE









































