F.H.W.A. REGION	STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS	AS BUILT
9	ARIZ.	_____	___	___	_____

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REV. DATE: 09-09-2004

DESCRIPTION													END TREATMENT									LENGTH OF BARREL & BARREL EXTENSIONS										APPROXIMATE QUANTITIES									REMARKS
													WINGS			APRONS			MISCELLANEOUS														Lbs.	Ea.	Cubic Yards							
Plan Reference Number - ⊘ & ⊘	Structure Number	New	Extend	Number of Barrels	Barrel Span (0.0)	Barrel Height (0.0)	Culvert Length (0.0)	Skew (Degree) (0)	B-01.10 Miscellaneous Details	B-01.11 Extension Details	◪ Standard or Detail ------	▲ Location	Inlet Wings	Outlet Wings	◪ Standard or Detail ------	Apron	◪ Standard or Detail ------	Scour/Bank Protection	◪ Standard or Detail ------	Energy Dissipaters	Detail ------	I	II	III	IV	V	V	IV	III	II	I	◑ Reinforcing Steel (0)	◑ Place Dowels	◑ Class S Concrete f'c=3,000 PSI	◑ Remove Str Concrete (0)	◑ Structural Excavation (0)	◑ Structure Backfill (0)	Berm Embankment (0)	Dike Embankment (0)	Drainage Excavation (0)	
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NOTE: FOR STRUCTURAL EXCAVATION, STRUCTURE BACKFILL PLACEMENT AND MEASUREMENT, SEE STANDARD DRAWING B-19.50

NOTE: THE ZEROS IN PARENTHESIS (0, 0.0 & 0.00) IN THE HEADING OF SOME OF THE COLUMNS IS THE PRECISION OF THE DIMENSION FOR THAT COLUMN.

▲ Construction ℄ Looking Ahead

◑ TOTALS SHOWN FOR THE BOX CULVERT INCLUDE THE QUANTITIES FOR HEADWALLS, WINGS, APRONS, CURBS, CUT-OFF WALLS AND LAPS AT CONSTRUCTION JOINTS.

◪ STRUCTURES SECTION STANDARD DRAWINGS JUNE, 1992 (PUBLICATION NO. 31-002) (ENGLISH EDITION)

	NAME	DATE
DESIGN	_____	_____
DRAWN	_____	_____
CHECKED	_____	_____
TEAM LEADER	_____	_____
_____	_____	_____
_____	_____	_____

ARIZONA DEPARTMENT OF TRANSPORTATION
INTERMODAL TRANSPORTATION DIVISION
ROADWAY DESIGN SECTION

~~RCB CULVERT SUMMARY SHEET &~~
_____
_____

ROUTE _____ LOCATION _____

SHEET ___ OF ___

TRACS NO. _____ _____ ____ OF ____

SURVEY NO. ---- FINISHED PLANS- ---- REVISIONS- ---- LOCATION- ---- DATE- ----

SURVEY NO. ---- FINISHED PLANS- ---- REVISIONS- ---- LOCATION- ---- DATE- ----