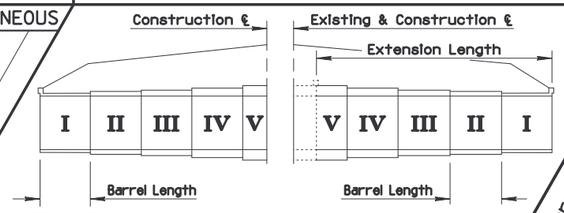
F.H.W.A. REGION	STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS	AS BUILT
9	ARIZ.				



DESCRIPTION											END TREATMENT											LENGTH OF BARREL & BARREL EXTENSIONS									APPROXIMATE QUANTITIES										
											WINGS				APRONS				MISCELLANEOUS			Linear Feet (0.0)									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	▲ Left of ℄ I	II	III	IV	V	▲ Right of ℄ 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)	REMARKS
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
												Left																													
Station:												Right																													
Existing:																														Box Culvert Total											
																														Sheet Total											

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.

◑ 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)

▲ Construction ℄ Looking Ahead

	NAME	DATE
DESIGN		
DRAWN		
CHECKED		
TEAM LEADER		
ROUTE	LOCATION	

ARIZONA DEPARTMENT OF TRANSPORTATION
INTERMODAL TRANSPORTATION DIVISION
ROADWAY DESIGN SECTION

REINFORCED CONC BOX CULVERT AND BOX CULVERT EXTENSION SUMMARY SHEET

SHEET ___ OF ___

TRACS NO.

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

REV. DATE: 09-09-2004

10/14/2004 d:\Summary Sheets\sm6bc.dgn