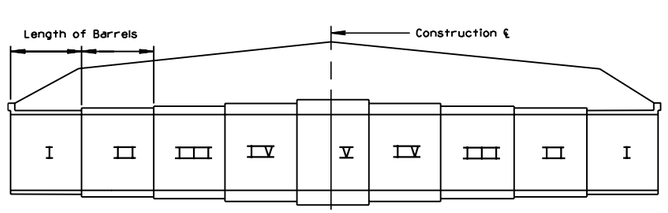
F.H.W.A. REGION	STATE	PROJECT NO.	SHEET NO.	TOTAL SHEETS	AS BUILT
9	ARIZ.	BP-063-2-310	9	63	

095 LP 148

DESCRIPTION				STANDARD DRAWINGS REQUIRED	LENGTH OF BARRELS										APPROXIMATE QUANTITIES					REMARKS
STATION or MP	PLAN REF. NO. (--)	STR. NO.	SIZE		Left of ℄ ▲					Right of ℄ ▲					Struct. Excav. Cu. Yds.	Class S f'_c=3000psi Concrete Cu. Yds.	Reinforcing Steel Lbs.	Structure Backfill Cu. Yds.	Drainage Excav. Cu. Yds.	
					I	II	III	IV	V	V	IV	III	II	I						
412+60	1	N/A	10'x8'x180' w/Outlet Wing Lt &	B-02.10; B-04.20;	10		20		60	60		20		10	115	397	57,534	2,710		
			Inlet Wing Rt	B-04.4																
Total																				

(55) Reference numbers correspond to numbers in circles on PLAN SHEETS.

NOTE:
FOR STRUCTURAL EXCAVATION AND STRUCTURE BACKFILL PLACEMENT AND MEASUREMENT, SEE STANDARD DRAWINGS C-13.35, C-13.45 AND C-13.50.



▲ Construction ℄ (Looking Ahead).

	NAME	DATE
DESIGN	T MACBETH	10-90
DRAWN	M HAUER	10-90
CHECKED	R DELANO	12-90
TEAM LEADER	J BRUBAKER	

ARIZONA DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION
HIGHWAY PLANS SERVICES

REINFORCED CONCRETE BOX CULVERT SUMMARY SHEET

ROUTE: US 95
LOCATION: OSBORN WASH - NORTH (UNIT II)

SHEET 1 OF 1

STD P-03.30

CCCCCDGNCSPECIFICATIONCCCCC
CCCCCSYSTIMECCCCC
VIEW NAME:

TRACS NO. H0000 01 C

___ OF ___