

CAP - CORRUGATED ALUMINUM PIPE

Station	Plan Reference Number	Controlling Fill Height Range	Size	DESCRIPTION										CAP										END TREATMENT										QUANTITIES		REMARKS					
				Length In Place (0.0)	Skew (0)	Remove & Salvage End Section	Remove Headwall Left (0.0)	Right (0.0)	Left (0)	Right (0)	Corrugation	Wall Thickness (0.000)	Uncoated	Bituminous Coated	Reset Salvaged End Section	New	Detail	Size, (In.) Manhole	Standard or Detail	S-Single / D-Double	Location	H (0.0)	L Wing (0.0)	L 18" Slotted Drain (0)	L 24" Slotted Drain (0)	Type	Elevation (0.00)	Catch Basin, Manhole, Headwall & Junction Structure		Grate	Inlet Depression	C-15.70	Pipe Excavation (0)	Pipe Back-fill (0)	C-13.15		Berm Excavation (0)	Dike Embankment (0)	Cubic Yard		
																												Extend	End Section											Ft.	
				C		L		R		L		R		L		R		L		R		L		R		L		R		L		R		L			R		L		R
																																								Sheet Total	

REV. DATE: 07/27/2012

RANGE NO.	1	2	3	4	5	6	7	8	9	10	11	12
FILL >	1	3	5	8	11	15	20	25	30	40	55	70
HEIGHT (Ft.) ≤	3	5	8	11	15	20	25	30	40	55	70	90

● SHOULD FIELD CONDITIONS VARY FROM THE RANGE INDICATED, CONTACT DESIGN FOR RE-EVALUATION OF PIPE DESIGN REQUIREMENTS.

<input checked="" type="checkbox"/> PIPE CORRUGATION	A	2 3/4 x 1/2	D	6 x 2
	B	3 x 1	E	3 x 1 or 9 x 2 1/2
	C	9 x 2 1/2		

NOTE:
FOR PIPE CULVERT PLACEMENT SEE STANDARD DRAWINGS C-13.10 AND C-13.15

NOTE:
THE ZEROS IN PARENTHESES (0, 0.0 & 0.000) INDICATE THE DIMENSIONAL PRECISION FOR THAT COLUMN

DESIGN	NAME	DATE	ARIZONA DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION ROADWAY DESIGN SECTION NEW CORRUGATED ALUMINUM PIPE EXTENSIONS SUMMARY SHEET
DRAWN			
CHECKED			
TEAM LEADER			
ROUTE	LOCATION		SHEET OF
TRACS NO.			OF

NORMAL-TBL