TEST AND INSPECTION REPORT FOR CONCRETE PIPE/CULVERT

Producer	:			ALDOT Source Number:		Location:		
Raw Materials		Type or Size		Material Supplier		Location		ALDOT Source Number
Cement Fine Aggregat Coarse Aggreg	-							
Steel	-							(See Note ¹)
Steel	-							(See Note ¹)
Note ¹ :			manufactured in t		le at the precas	t facility where th	ed Mill Test Reports for th ne product was produced.	
Lot Number	Size	Class	Type Wall	*Total Load to Produce .01" (0.3 mm) Crack	*Total Ultimate Load-lbs (kg)	Length of Section ft (m)	Reinforcement Area	Percent Absorption
* If Core Or Cylinder Tests Are Applicable, Use These Two Columns. Concrete Pipe and Precast Culvert Inspected Length of Sections Date Section Sections Stamped Sections Total Length Lot Number Size Class Made ft (m) Inspected ALDOT Rejected Stamped ft (m)								
of precast pro follows, with	oducts to the proj	ect site. The revi	accompany the sh iew sequence of the ihe form in the app	nis form is as			ALDOT Precast Technician	-
space: 1st Contractor 2nd Project Engineer 3rd Area Precast Personnel					Producer's ALDOT Precast Technician Name (Print) & Technician Number Date			
L	CONT	RACTOR		PROJECT EN	IGINEER		AREA PRECAS	T PERSONNEL
Print Name	e		Print Name			Print Name		
Signature	2		Signature _			Signature		
Date	e		Date _			Date _		