















DASR Porosity Analysis					
	Parameter	Experiment 1		Experiment 2	
	Mix	Fine	Coarse	Good	Poor
	DASR, mm	4.75 to 1.18	4.75	4.75 to 1.18	4.75 to 1.18
	Porosity	47	62	44	59
 DASR = Primary aggregate network For good aggregate interlock of the DASR, Porosity < 50% 					
E					2

MEPDG Bottom-Up Fatigue Calibration

- Objective
 - Determine calibration coefficients for MEDG fatigue equations
- Two lanes and test pit dedicated to study
 - 1 inch thick, 2 inch thick, and 3 inch thick test sections
 - 3 inch section on test pit with water table control

