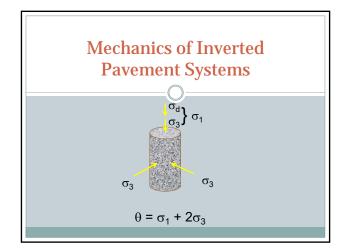
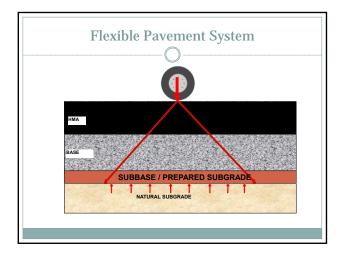
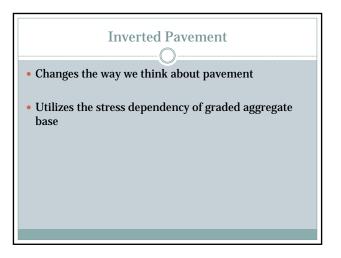


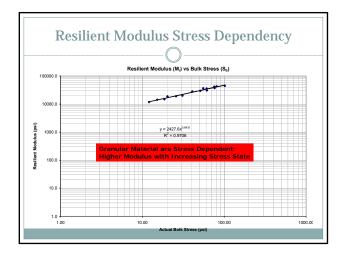


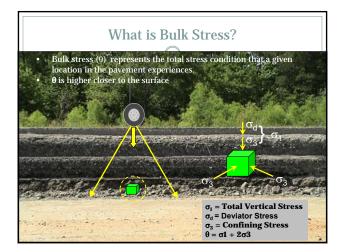
		Typic	al Pa	veme Sou				al De	signs		
	GRANULAR BASES (WET REGIONS) PAVEMENT CLASS AND DESIGN BEARING CAPACITY (80 kN AXLES/L										
	E\$0.003	PAVEME ES0.01	FRA1 FS			RING CA	PACITY (8	O KN AXLE	ES/LANE)		
ROAD CAT.	< 3000	0,3-1,0x10 <sup>4</sup>	E50.03 1,0-3,0x10 <sup>4</sup>	3,0-10x10 <sup>4</sup>	0,1-0,3	x10 <sup>6</sup>	0,3-1,0x10 <sup>6</sup>	1,0-3,0x10 <sup>6</sup>	3,0-10x10 <sup>6</sup>	10-30x10 <sup>6</sup>	
A					1.6" 6" – 12"			30A 150 G1 200 C3	40A 150 G1 300 C3 (250 C3)	50A 150 G1 400 C3 (300 C3)	
						ES	SALS	3M	10M	30M	
								ble Pavemen hways (TRH)		hnical South Africa, 1	1996



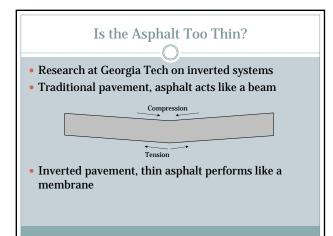


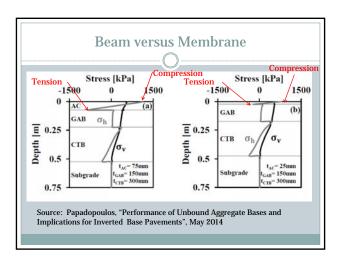


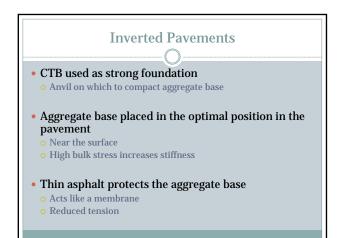


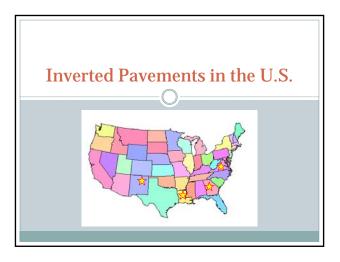




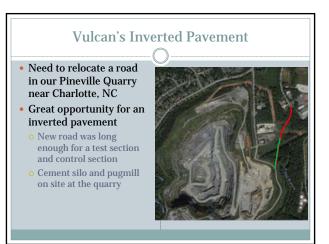






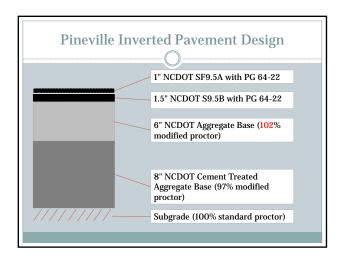


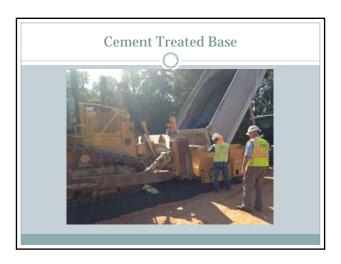


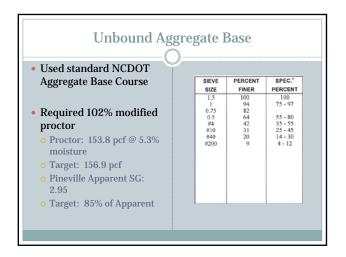


## Kevin Vaughan, P.E., Vulcan Materials Co.

Raleigh, NC

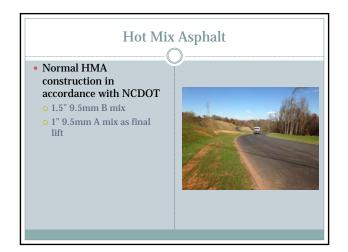




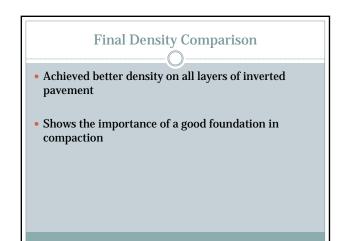


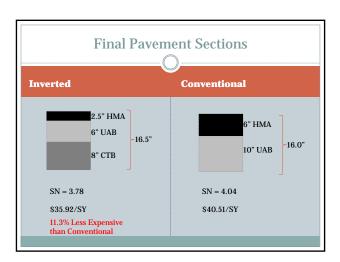


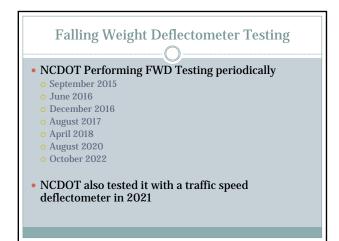


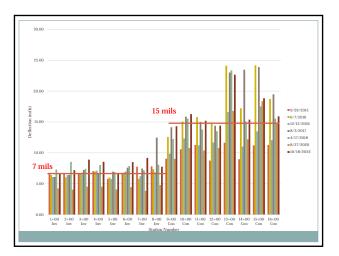


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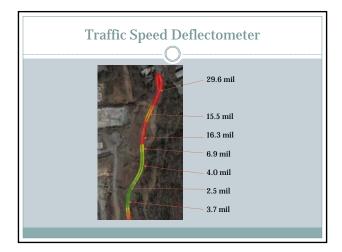




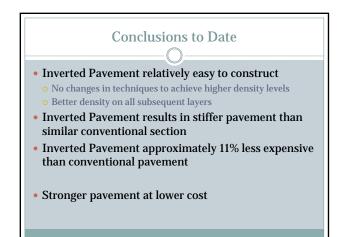


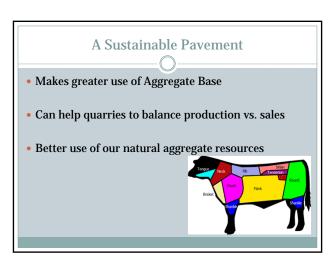


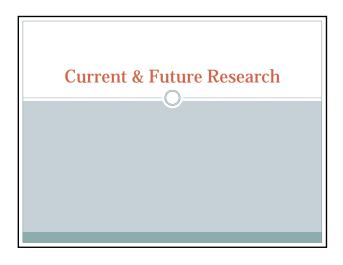




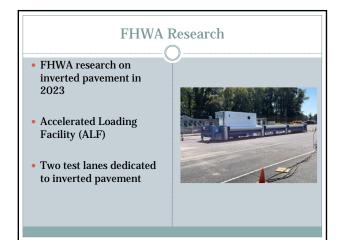


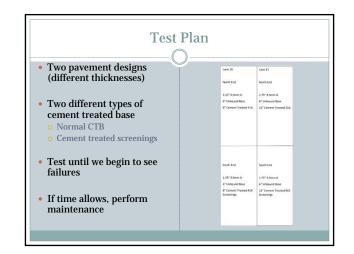












Raleigh, NC

