PAVEMENT INVESTIGATION DATA SHEET

Project:	36597.1.1
TIP:	I-4744

Route: I-40 Widening
County: Wake

Date: 5/18/09
Notes By: D. Racey

Line: See Below		Width				Thickness						Subgrade								
Position (Line, Station,Lane)	Cut/Fill (Est. of Amount)	Lane(s)	Shoulder	Offset Distance From White Line	Crown "C" or Super "S"	Gross to Top of Soil	Asphalt, Inches	Concrete, Inches	ABC, Inches	Cement Treated Soil	Sand	Sand Moisture	Sample No.	Description	AASHTO Classification	Soil Moisture	Probe	Asphalt Notes, Severity and Cracking Type	Northing	Easting
B-21 -LREVEX- OSL (Ramp) Sta. 20+87	10-12' F	11'-6"		5' 8" LT		26"	14.0		12.0				S-1	2.2' -3.5' Red-brown silty clay with some fine sand and gravel.	A-7-5	M	DCP		756,855	2,071,223
													S-2	3.5 - 5.0' Tan and light orange fine sandy silt	A-4	M	DCP			
B-22 -LREVEX- OSL Sta. 36+97	2' C	12'		3' 6" LT		26"	15.0		11.0				S-3	2.2' - 5.5' Tan highly silty fine to coarse sand with gravel	A-2-4	M	DCP		755,953	2,072,556

Abbreviations:
OSS = Outside Shoulder
OSL = Outside Lane