

Station	Location	Approx. Cut/Fill*, ft	Boring Depth, ft	Ground water table, ft	Lab No.	In-place moisture	GDOT	Field Soil Description and Comments
Shiloh Rd 55+00	40' Rt	On Grade	BT @ 5'	NE	4687	12.9%	<b>IIB2</b>	6" to 4.0' Brown silty sand 4.0' to 5.0' Silty sand with clay
Shiloh Rd 60+00	30' Lt	1.0' Cut	BT @ 6'	NE	4688	15.8%	<b>IIB3</b>	1.0' to 6.0' Brown sandy silt with some clay
Shiloh Rd 63+00	BL	On Grade	BT @ 5'	NE	4689	20.5%	<b>IIB2</b>	0.0' to 1.0' Brown/black sand 1.0' to 5.0' Brown/red clayey sand
Shiloh Rd 66+00	30' Rt	On Grade	BT @ 5'	NE	4690	10.6%	<b>IIB2</b>	1.0' to 4.0' Brown/tan silty sand 4.0' to 5.0' Same as above with some clay
Golden Oaks Dr. 12+00	20' Rt	3.0' Cut	BT @ 8'	NE	4691	20.0%	<b>IIB4</b>	0.0' to 8.0' Grey/red clay
Holly Ln 12+00	20' Rt	4.0' Cut	BT @ 8'	NE	4691A	18.7%	<b>IIB3</b>	0.0' to 8.0' Light red brown sandy silt with some clay
Shiloh Trace Rd 12+00	20' Lt	5.0' Cut	BT @ 10'	NE	4692	15.3%	<b>IIB3</b>	1.0' to 4.0' Red/grey sandy clay 4.0' to 10.0' Grey sands with some clay
Amber Drive 11+50	20' Rt	On Grade	BT @ 5'	NE	4693	9.6%	<b>IIB1</b>	1.0' to 2.0' Brown silty sand 2.0' to 5.0' Light brown/tan sand

\* Depths of Fill/cut at boring locations are estimated from roadway cross sections

BT - Boring Terminated  
NE - Not Encountered  
AR - Auger Refusal