

SOIL TEST PIT LOG

Project: Intensive Development High Density Residential

Ground Surface Slope: 0-6%, varies Logged By: Jimmy James, Site Technician

Test Pit #	Depth (inches)	Texture	Consistence or Density	Color	Mottles	Comments
16-01	0-9	Fine sandy loam	Loose, granular	Dark brown		Moist, roots. Topsoil.
	9-42	Fine sandy loam	Friable, subangular blocky	Tan and rust brown		Moist, roots.
	42-144	Fine to medium sand	Friable, subangular blocky	Tan brown	Faint rust at 120"	Moist, laminated. SHWT = 120" NLTD
16-02	0-5	Fine sandy loam	Loose, granular	Dark brown		Moist, roots. Topsoil.
	5-37	Fine sandy loam	Friable, subangular blocky	Tan and Rust		Moist, roots to 36".
	37-108	Fine to medium sand	Friable, subangular blocky	Tan brown	Faint, rust at 97"	Moist, laminated. SHWT = 97" NGWTD, NLTD
16-03	0-12	Fine sandy loam	Loose, granular	Dark brown		Moist, roots. Topsoil.
	12-36	Fine sandy loam	Friable, subangular blocky	Rust brown and tan		Moist, roots to 36"
	36-94	Fine sandy loam	Friable to firm, subangular blocky	Tan and brown	Faint at 90"	Moist. SHWT = 90" NGWTD, NLTD

Note:

NLTD - No ledge to depth

NGWTD - No groundwater to depth

SHWT - Seasonal high water table