



Southhampton Minicipal Complex

Vacuum Excavation Report

Trinity Project #: 26-26558.002
Inspection Date: 02 September 2026





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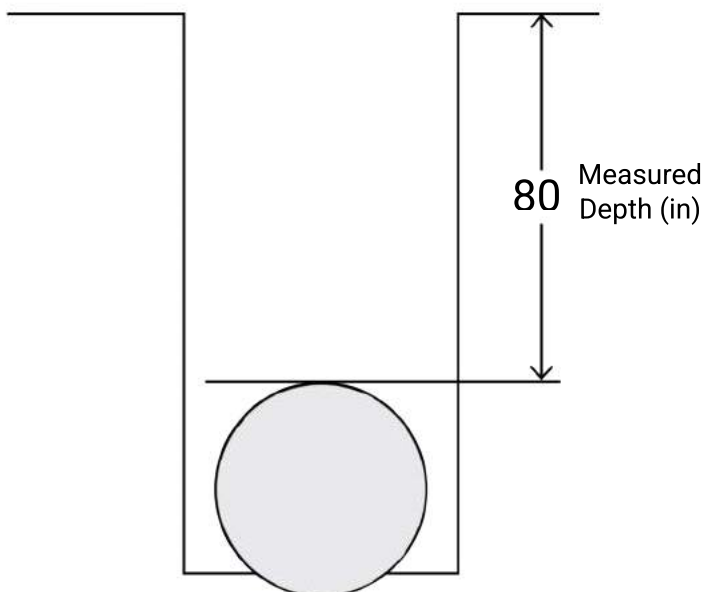
TEST HOLE LOCATION SHEET

MAP LEGEND

 Test Hole Location

Southhampton Minicipal Complex	26-26558.002	09/02/2026	Aidan Wilson	1 of 1
PROJECT NAME	PROJECT NUMBER	DATE	DRAFTED BY	SHEET NUMBER

Test Hole Profile



Test Hole Number: **TH1**

Excavation Date: **09/02/2026**

Project Name: **[002] 26-26558 » Environmental Resolutions Inc 4 - use th**

Utility Depth Image:



Excavation Information

Utility Found:	Sanitary Sewer	Marker Type:	Flag
Material Composition:	Unknown	Marker Placement:	Center
Utility Size (in):	None	Pavement Type:	Grass
Utility Shape:	Unknown	Pavement Thickness (in):	None
Utility Depth (in):	80	Soil Type:	Sand

Exposed Utility Image:



Restoration Image:



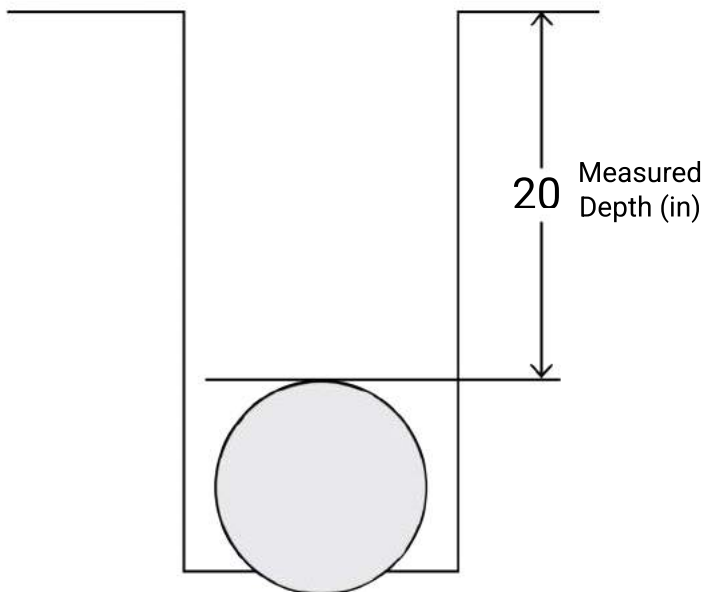
Trinity Technician:

Frank Whiteman SR

Field Notes:

No utility found

Test Hole Profile



Test Hole Number: TH2

Excavation Date: 09/02/2026

Project Name: [002] 26-26558 » Environmental Resolutions Inc 4 - use th

Utility Depth Image:



Exposed Utility Image:



Restoration Image:



Excavation Information

Utility Found:	Communications	Marker Type:	Flag
Material Composition:	PVC	Marker Placement:	Center
Utility Size (in):	1	Pavement Type:	Grass
Utility Shape:	Circular	Pavement Thickness (in):	0
Utility Depth (in):	20	Soil Type:	Sand

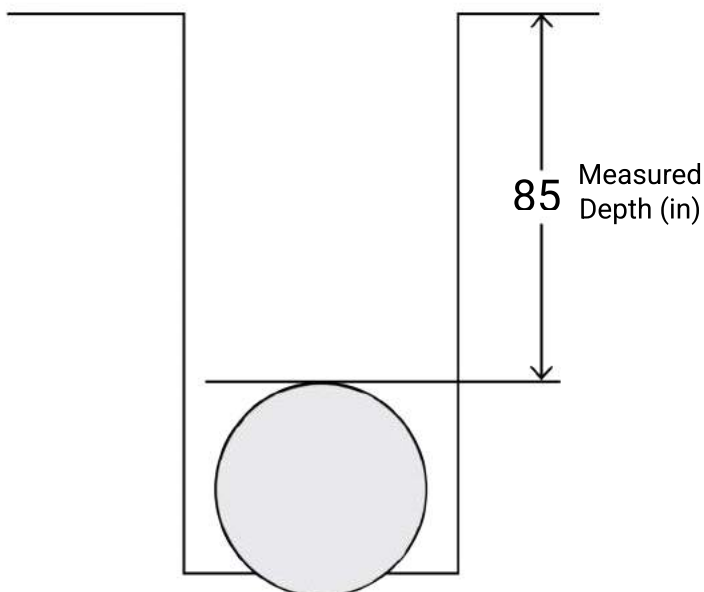
Trinity Technician:

Frank Whiteman SR

Field Notes:

Were looking for sewer but found communication line instead

Test Hole Profile


 Test Hole Number: **TH3**

 Excavation Date: **09/02/2026**

 Project Name: **[002] 26-26558 » Environmental Resolutions Inc 4 - use th**

Utility Depth Image:



Excavation Information

Utility Found:	Unknown	Marker Type:	Flag
Material Composition:	Unknown	Marker Placement:	Center
Utility Size (in):	0	Pavement Type:	Grass
Utility Shape:	Unknown	Pavement Thickness (in):	0
Utility Depth (in):	85	Soil Type:	Sand

Exposed Utility Image:



Restoration Image:



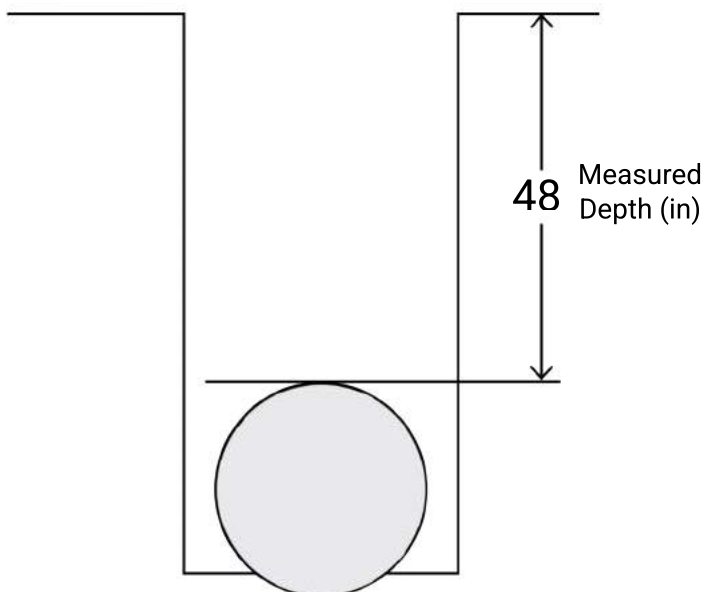
Trinity Technician:

Frank Whiteman SR

Field Notes:

Nothing found

Test Hole Profile



Test Hole Number: **TH4**

Excavation Date: **09/02/2026**

Project Name: **[002] 26-26558 » Environmental Resolutions Inc 4 - use th**

Utility Depth Image:



Exposed Utility Image:



Restoration Image:



Excavation Information

Utility Found:	Sanitary Sewer	Marker Type:	Flag
Material Composition:	PVC	Marker Placement:	Center
Utility Size (in):	1.5	Pavement Type:	Grass
Utility Shape:	Circular	Pavement Thickness (in):	0
Utility Depth (in):	48	Soil Type:	Sand

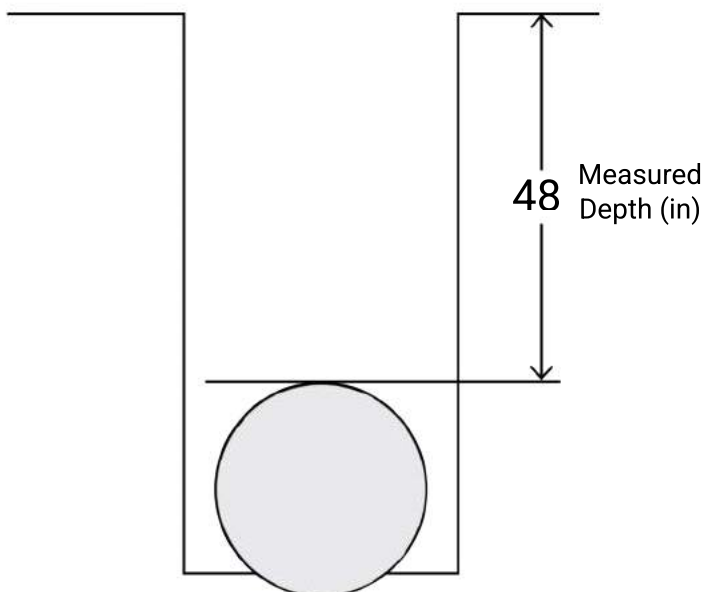
Trinity Technician:

Frank Whiteman SR

Field Notes:

Sewer expo

Test Hole Profile


 Test Hole Number: **TH5**

 Excavation Date: **09/02/2026**

 Project Name: **[002] 26-26558 » Environmental Resolutions Inc 4 - use th**

Utility Depth Image:



Exposed Utility Image:



Restoration Image:



Excavation Information

Utility Found:	Sanitary Sewer	Marker Type:	Flag
Material Composition:	PVC	Marker Placement:	Center
Utility Size (in):	1.5	Pavement Type:	Grass
Utility Shape:	Circular	Pavement Thickness (in):	0
Utility Depth (in):	48	Soil Type:	Sand

Trinity Technician:

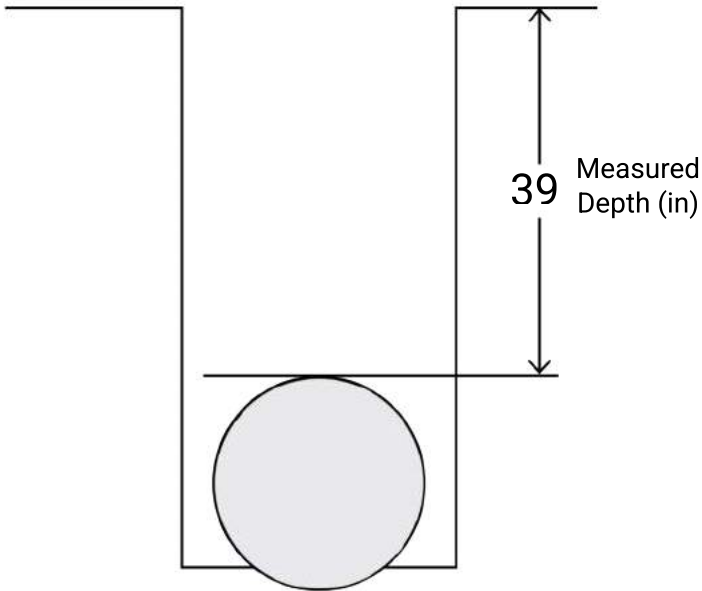
Frank Whiteman SR

Field Notes:

Exposed sump pump pipe as well along with sewer pipe



Test Hole Profile



Test Hole Number: **TH6**

Excavation Date: **09/02/2026**

Project Name: **[002] 26-26558 » Environmental Resolutions Inc 4 - use th**

Utility Depth Image:



Exposed Utility Image:



Restoration Image:



Excavation Information

Utility Found:	Sanitary Sewer	Marker Type:	N/A
Material Composition:	PVC	Marker Placement:	N/A
Utility Size (in):	1.5	Pavement Type:	Grass
Utility Shape:	Circular	Pavement Thickness (in):	0
Utility Depth (in):	39	Soil Type:	Sand

Trinity Technician:

Frank Whiteman SR

Field Notes:

Exposed sewer pipe by pump station.

A stylized green graphic of a building with multiple peaks and a signal icon with three curved lines and a central circle, both rendered in a light green color.

Report Complete