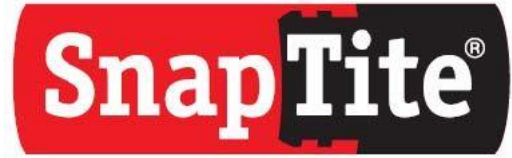




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# Culvert Site Investigation

Project Name: \_\_\_\_\_

Client / Owner: \_\_\_\_\_

Contact Info.: \_\_\_\_\_ Site Visit Date: \_\_\_\_\_

## Host Pipe:

Size: \_\_\_\_\_

Type: \_\_\_\_\_  
CMP, RCP  
Oval, Box

Current Length: \_\_\_\_\_

Number of Barrels: \_\_\_\_\_

Minimum Opening: \_\_\_\_\_

## Work Area:

Inlet Side (ft): \_\_\_\_\_

Outlet Side (ft): \_\_\_\_\_

Maximum Snap-Tite Length: \_\_\_\_\_ (ft)

Access trenching required? Yes  No

Culvert needs cleaning? Yes  No

Site / Equipment Access: \_\_\_\_\_

## Concerns:

Condition of Pavement: \_\_\_\_\_

Voids / Corrosion / Separation of Joints? \_\_\_\_\_ Height of Fill: \_\_\_\_\_ Slope: \_\_\_\_\_

Traffic - Only way in and out of area? Yes  No  Detours? Yes  No  Traffic Control? Yes  No

Concrete Headwalls and/or Wingwalls present? Yes  No  Water Flowing? \_\_\_\_\_

Other Comments / Concerns: \_\_\_\_\_

## Proposed Snap-Tite Pipe:

Liner Size (O.D.): \_\_\_\_\_

Lay Lengths: \_\_\_\_\_ (ft)

No. of Total Lay Lengths: \_\_\_\_\_

Total Project Lengths: \_\_\_\_\_

Nose Cone Required? Yes  No

Sketch Flow and Compass Orientation  
and important site description details

