

Provide the rock gradation, thickness (T), width (W), and length (L) specified in the contract documents.

The diagram shows a plan view of a pipe with a flared end. The pipe has a diameter D and a length L . The flared end is embedded in a stone bed. The stone bed has a width W and a length L . The flared end is labeled "Toe of slope". The stone bed is filled with a pattern of irregular shapes representing stones. The pipe is shown in cross-section with a dashed line indicating the internal diameter. The stone bed is shown in cross-section with a dashed line indicating the internal width. The diagram is labeled "PLAN" at the bottom.

Diagram illustrating a slope protection system. The system consists of a stone apron (Slope=0%) resting on an Engineering fabric. The apron has a Thickness, T . A notch is constructed at the end of the apron with a depth of $2T$. The ground is labeled as Stable ground. The minimum width of the apron is indicated as T Min.

SHEET 1 OF 1

ROCK APRON FOR PIPE OUTLET
ONTO FLAT GROUND