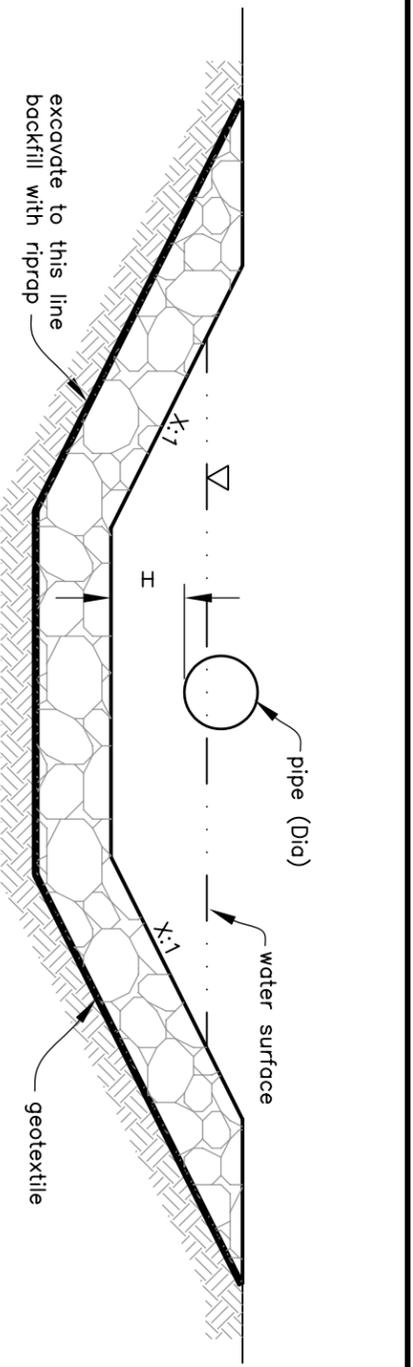
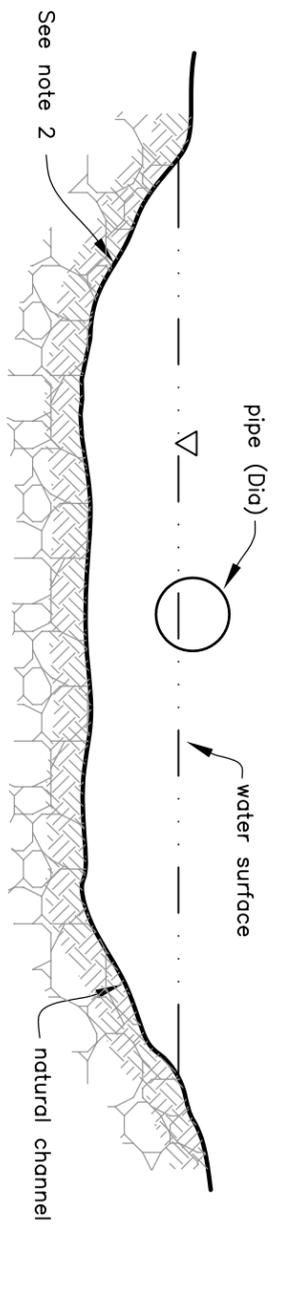


SECTION C-C



SECTION A-A



SECTION B-B

**ROCK GRADATION**

- D<sub>100</sub> = \_\_\_\_\_ min (in) \_\_\_\_\_ max (in)
- D<sub>75</sub> = \_\_\_\_\_ min (in) \_\_\_\_\_ max (in)
- D<sub>50</sub> = \_\_\_\_\_ min (in) \_\_\_\_\_ max (in)
- D<sub>min</sub> = \_\_\_\_\_ min (in) \_\_\_\_\_ max (in)

**DIMENSIONS**

- A = \_\_\_\_\_ (ft)
- B = \_\_\_\_\_ (ft)
- C = \_\_\_\_\_ (ft)
- D = \_\_\_\_\_ (ft)
- H = \_\_\_\_\_ (ft)
- L = \_\_\_\_\_ (ft)
- T = \_\_\_\_\_ (ft)
- X = \_\_\_\_\_
- Y = \_\_\_\_\_
- elev. A = \_\_\_\_\_
- Dia = \_\_\_\_\_ (in)

**GENERAL NOTES**

1. This standard drawing requires supporting technical documentation prior to use and must be adapted to the specific site.
2. Warp basin to conform to natural stream channel.
3. Geotextile shall be placed under all rock.

Drawing not to scale

**ENERGY BASIN**



Designed	_____	Date	_____
Drawn	NRCS	12/06	_____
Checked	_____	_____	_____
Approved	_____	_____	_____
Title	_____	_____	_____