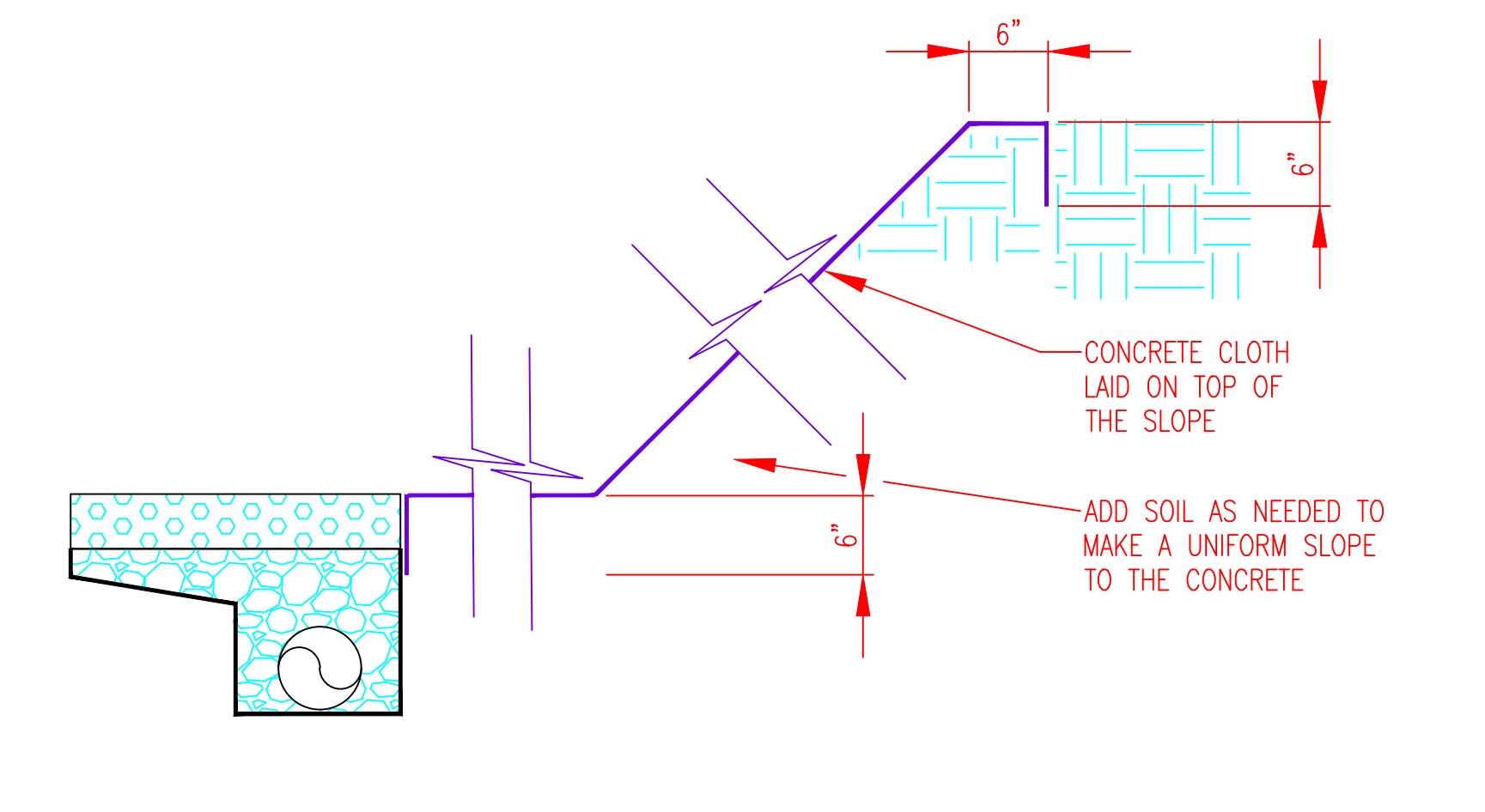
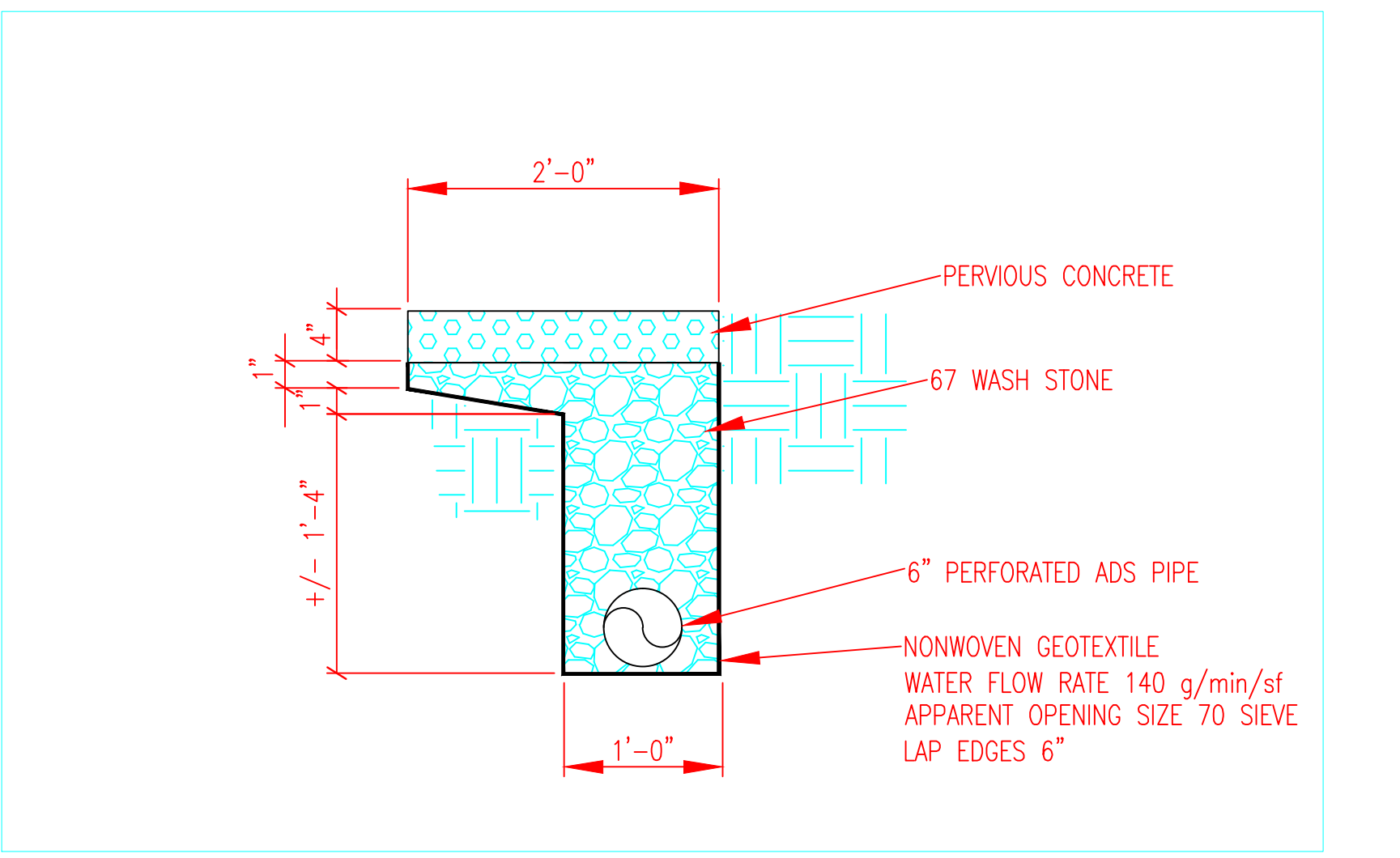


NOTES:

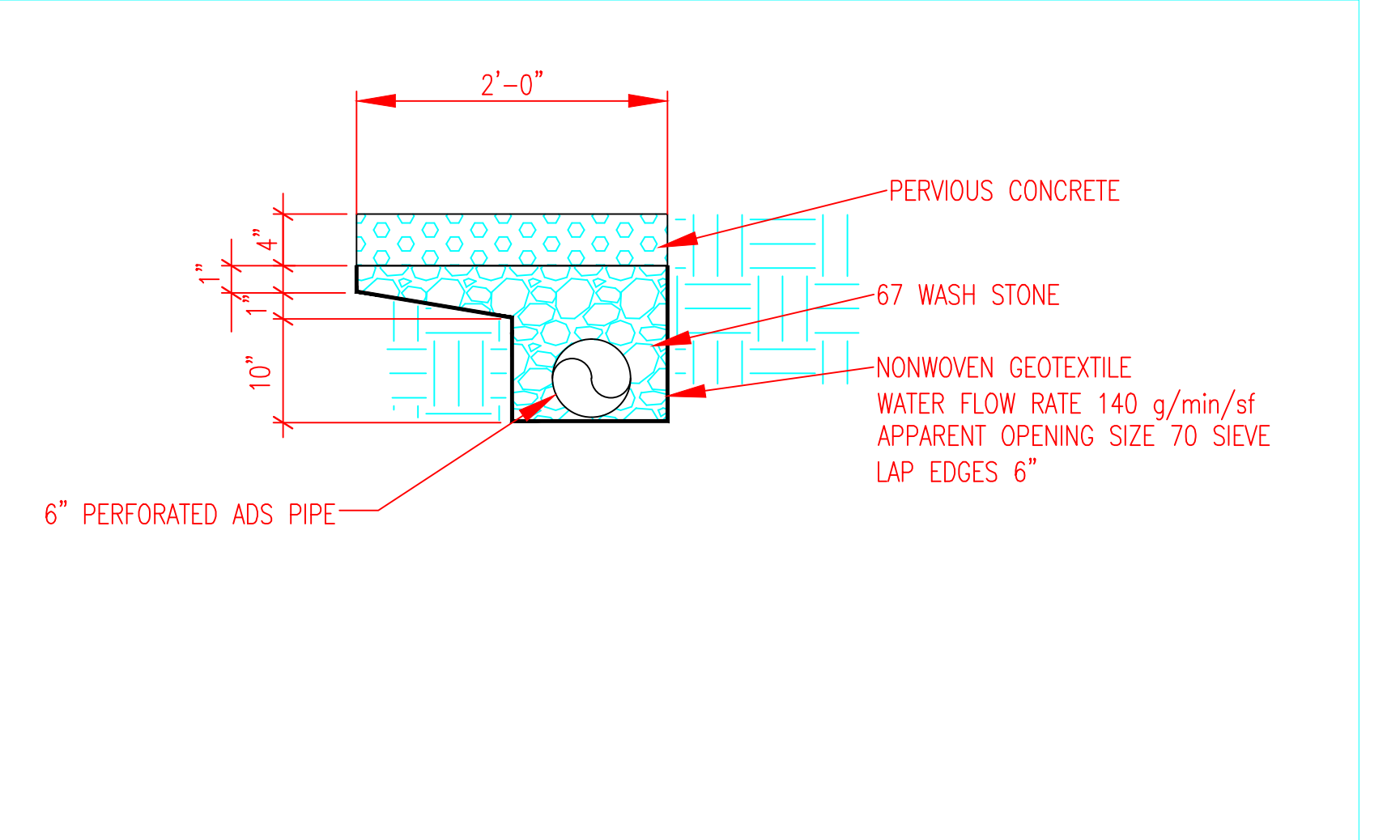
- CONCRETE CLOTH (CC) CANNOT BE OVER HYDRATED AND AN EXCESS OF WATER IS ALWAYS RECOMMENDED.
- MINIMUM RATIO OF WATER:CC IS 1:2 BY WEIGHT. (MINIMUM WATER VOLUMES: FOR CC5, ~0.2 GAL/SQ FT; FOR CC6, ~0.3 GAL/SQ FT; FOR CC13, ~0.5 GAL/SQ FT)
- DO NOT SPRAY HIGH PRESSURE WATER DIRECTLY ONTO THE CC AS THIS MAY WASH A CHANNEL IN THE MATERIAL.
- CC WILL HYDRATE AND SET UNDERWATER.
- CC HAS A WORKING TIME OF 1-2 HOURS AFTER HYDRATION. DO NOT MOVE CC ONCE IT HAS BEGUN TO SET.
- CC WILL ATTAIN 80% OF ITS STRENGTH IN 24 HOURS, BUT WILL CONTINUE TO GAIN STRENGTH OVER TIME.
- IF CC IS NOT FULLY SATURATED, SETTING MAY BE DELAYED AND STRENGTH REDUCED. IF SETTING IS DELAYED, RE-WET WITH A LARGE EXCESS OF WATER.
- CC MAY BE ORDERED OFF THE WEB
- JOINTS SHALL BE LAPPED 4"



4 CONCRETE CLOTH DETAIL  
2 SCALE: NONE



3 TRENCH DETAIL  
2 SCALE: NONE



2 TRENCH DETAIL  
2 SCALE: NONE

AREAS DISTURBED SHALL BE GRADED TO BE FLUSH WITH THE CONCRETE AND SLOPED TOWARD THE CONCRETE

EXCESS SOIL FROM THE SITE SHALL BE REMOVED FROM THE PROPERTY AND DISPOSED OF AS PART OF THE PROJECT.

ALL DEDUTED AND DAMGED AREAS CREATED AS PART OF THIS PROJECT SHALL BE RESEED AS FOLLOWS

1. 7 lbs per 1,000 SF of blended, turf quality fescue Kentucky Bluegrass and 3 lbs per 1,000 SF of Annual Ryegrass.
2. Fertilizer: Slow-Release Fertilizer. Granular fertilizer consisting of 50 percent water-insoluble nitrogen, phosphorus and potassium in the following composition: 20 percent nitrogen, 10 percent phosphorus, and 10 percent potassium, by weight. 10 lbs per 1,000 SF
3. Lime: ASTM C 602, Class T, agricultural limestone. Provide Fast Acting Lime Lawn Fertilizer at a rate of 10 lbs per 1,000 SF
4. Provide straw mulch that is air-dried, clean, mildew and seed free, salt hay or threshed straw of wheat, rye, oats, or barley.
5. Watering, the Contractor shall water once every other day until the Ryegrass is up unless it has rained within the last 24 hours.
6. The Contractor shall repair any ruts and reseed that occur before the grass is established.

PLACE AN END CAP ON THE END OF THE PIPE AND PLACE 6 - 1/4" HOLES IN THE END CAP

1 DRAIN LINE LOCATION  
2 SCALE: NONE