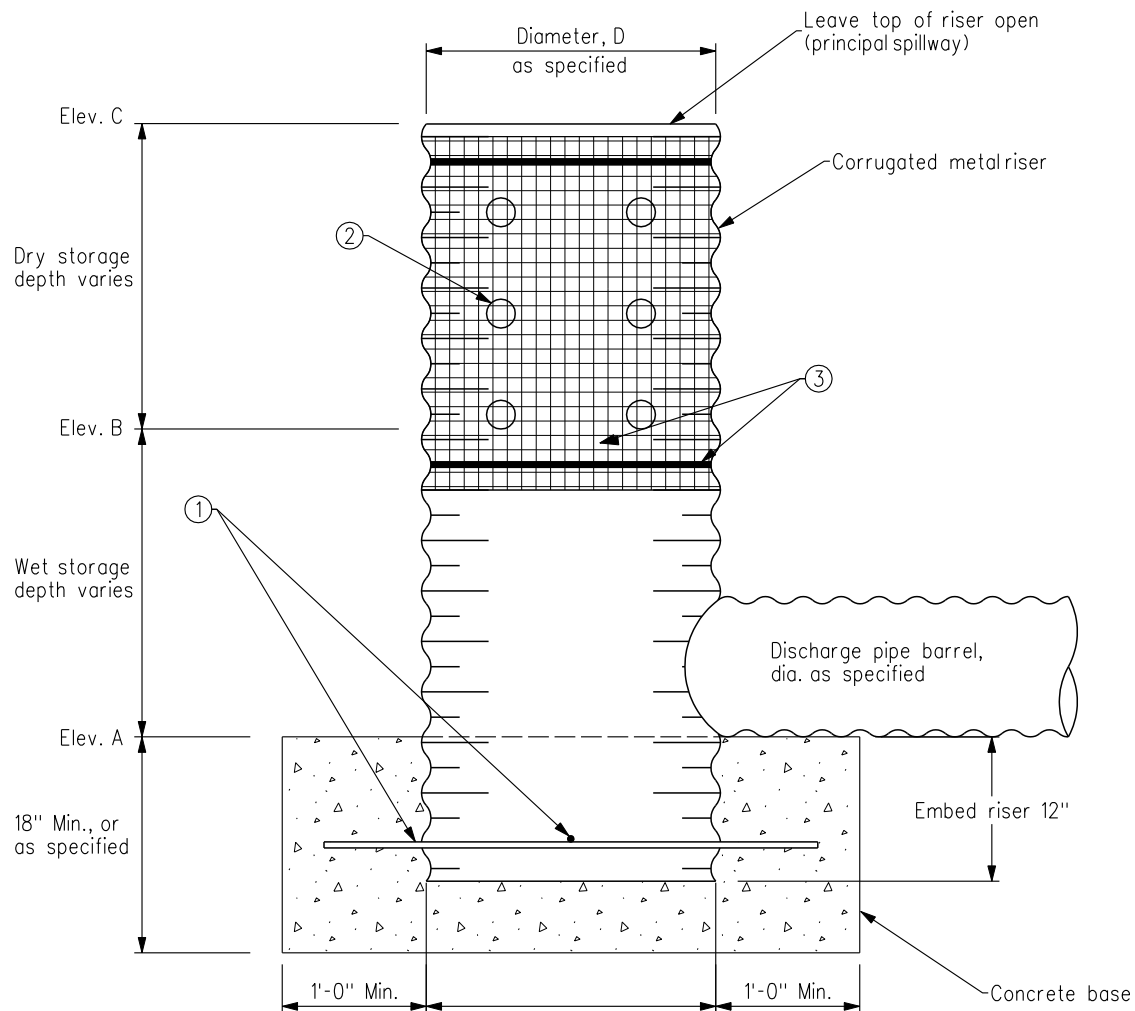




GENERAL NOTES:

Construct dewatering device as shown. Elevations and dimensions not given are as indicated in the contract documents.

- ① Drill 4, 5/8 in. diameter holes, 3 in. from bottom of riser pipe and insert 2, #4 bars in an "X" configuration. Length of bars = $D \div 16$ in.
- ② Provide perforation configuration as specified in the contract documents.
- ③ Wrap perforated area with hardware cloth. Secure to riser with strapping.