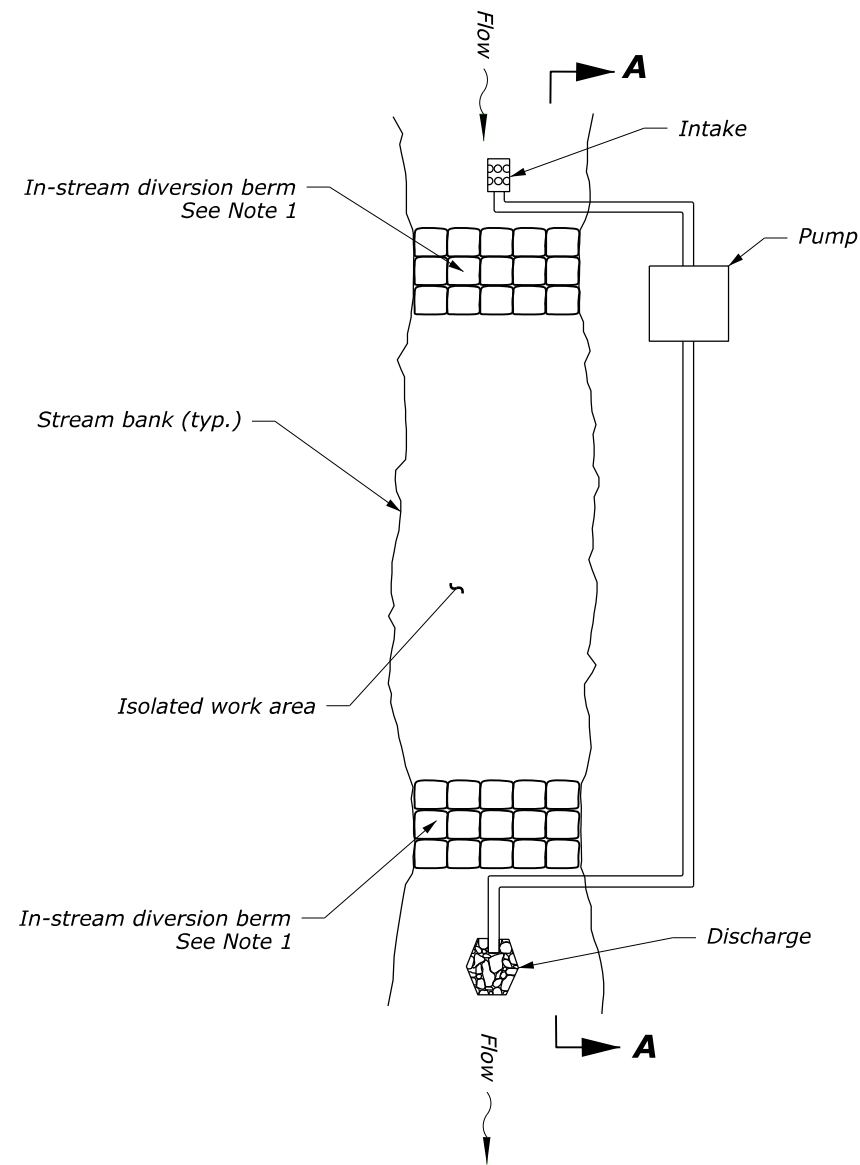
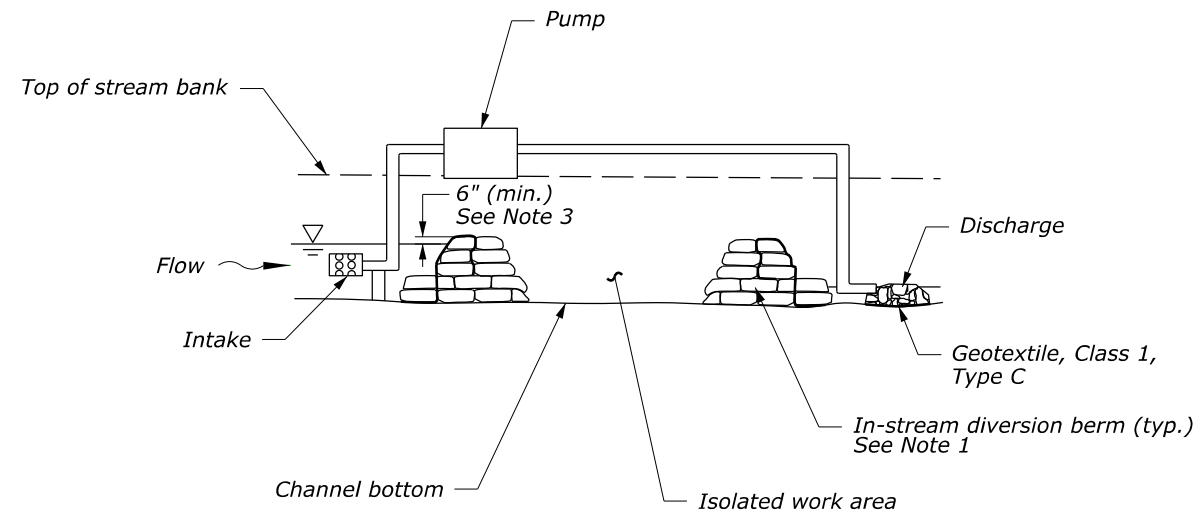


**NOTES:**

1. Construct in-stream diversion berms according to Detail E628-01.
2. Construct bypass pumping diversion according to Subsection 628.05(d).
3. For stream diversion systems in place longer than one workday, ensure the height of the diversion berm is 1 foot higher than the 2-year peak flood event.
4. Remove water from isolated work area as necessary to perform the work. Pump and dispose of water according to Subsection 628.05.
5. Upon completion of in-water work activities, remove stream diversions and restore isolated work area and existing stream bank according to Subsection 628.06.



**PLAN VIEW**



**SECTION A-A**

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ADAPTED FROM:  
WEST VIRGINIA DEPARTMENT OF ENVIRONMENT PROTECTION  
EROSION AND SEDIMENT CONTROL BEST MANAGEMENT PRACTICE MANUAL,  
FIGURE 3.21.1, PAGE 3.21-12

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION, FHWA OFFICE OF FEDERAL LANDS HIGHWAY		EFLHD DETAIL E628-02
<b>BYPASS PUMPING DIVERSION FOR TEMPORARY IN-STREAM DIVERSIONS</b>		SPECIFICATION FP-24
		APPROVED FOR USE 05/2024