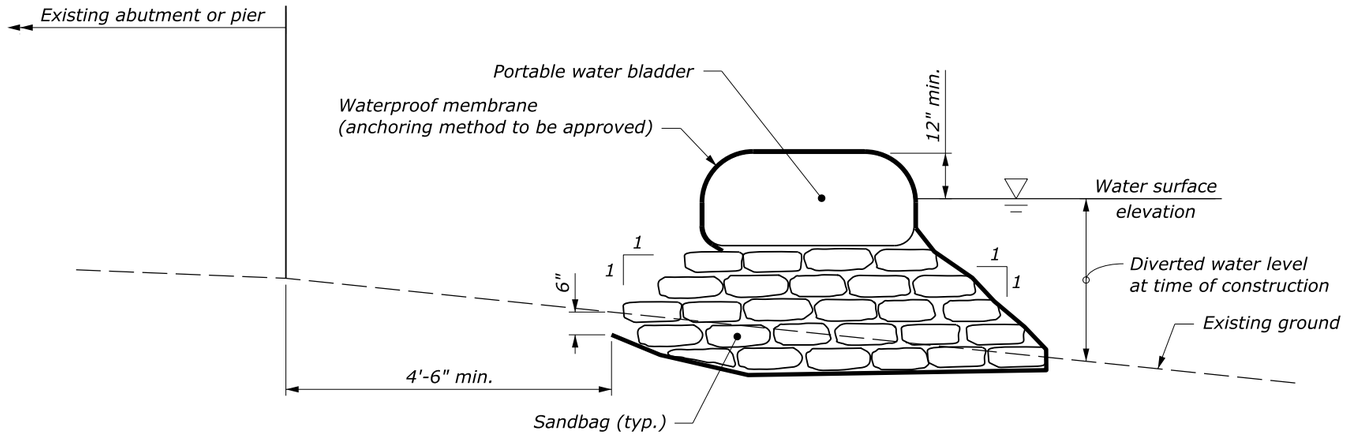
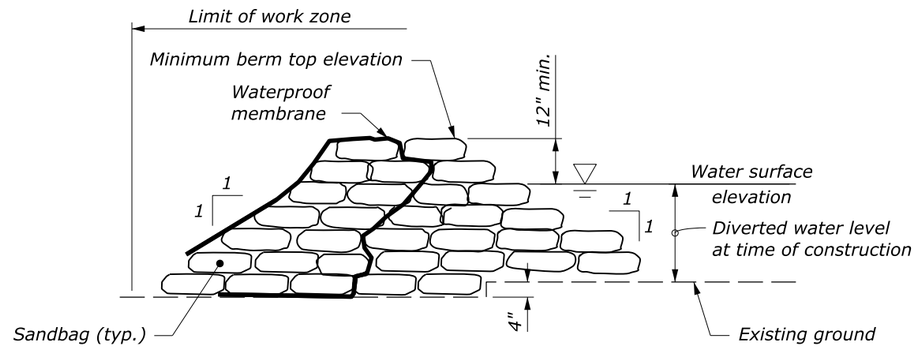
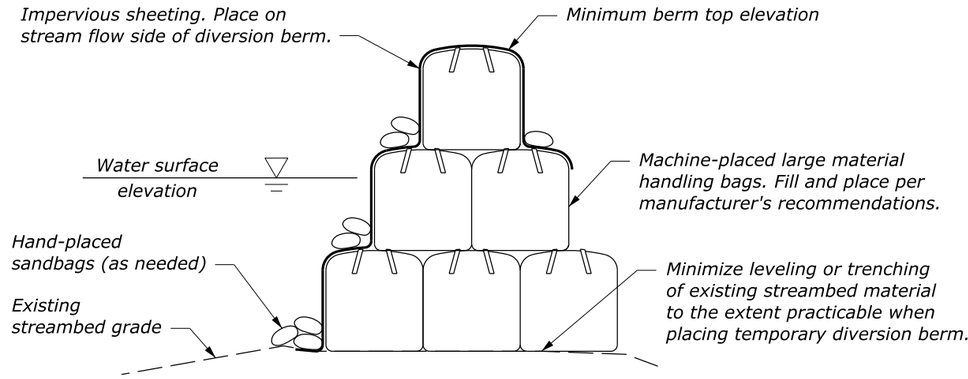
PROJECT	SHEET NUMBER



OPTION A



OPTION B



OPTION C

NOTE:

1. *Provide a temporary diversion berm with a minimum height equal to the water surface elevation with at least 12 inches freeboard. The examples shown are intended as representative guidance. Submit temporary stream diversion plans for approval, including alternate methods, prior to installation.*
2. *Place sandbags to form a pyramid by laying equal numbers of bottom rows as there are vertical course. Overlap the upper rows of sandbags above the joints in lower rows.*
3. *Place a maximum of one diversion in the stream at any given time.*
4. *Inspect and maintain the temporary diversion berm daily. Repair as needed after rainfall events or as directed.*
5. *Use as needed when constructing the isolation barrier as directed.*

NO SCALE

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TEMPORARY DIVERSION BERM METHODS	SPECIFICATION FP-24
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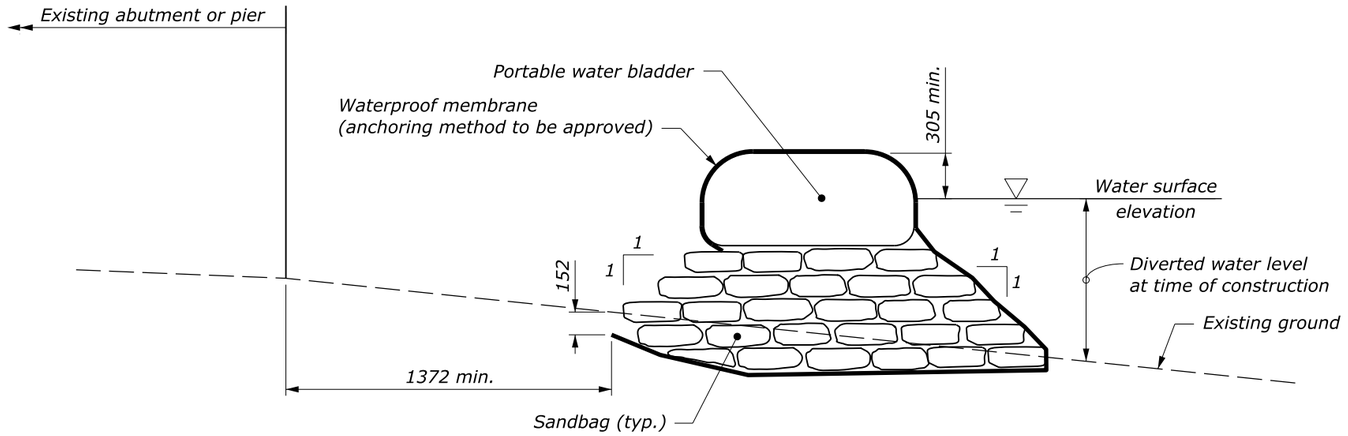
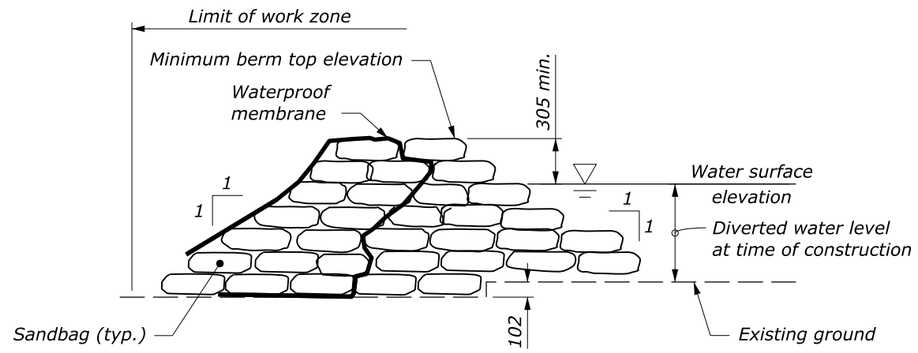
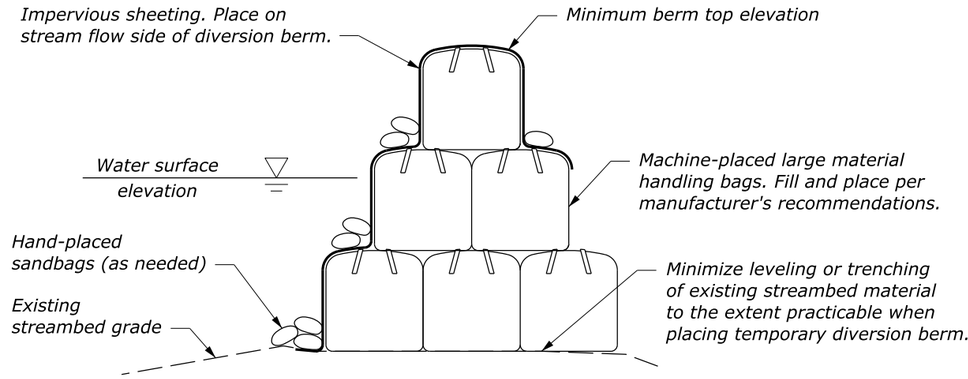
PROJECT	SHEET NUMBER



OPTION A



OPTION B



OPTION C

NOTE:

1. Provide a temporary diversion berm with a minimum height equal to the water surface elevation with at least 305 mm freeboard. The examples shown are intended as representative guidance. Submit temporary stream diversion plans for approval, including alternate methods, prior to installation.
2. Place sandbags to form a pyramid by laying equal numbers of bottom rows as there are vertical course. Overlap the upper rows of sandbags above the joints in lower rows.
3. Place a maximum of one diversion in the stream at any given time.
4. Inspect and maintain the temporary diversion berm daily. Repair as needed after rainfall events or as directed.
5. Use as needed when constructing the isolation barrier as directed.

This drawing contains **Metric** units of measure.
Dimensions without units are millimeters.

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION, FHWA
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TEMPORARY DIVERSION BERM METHODS

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