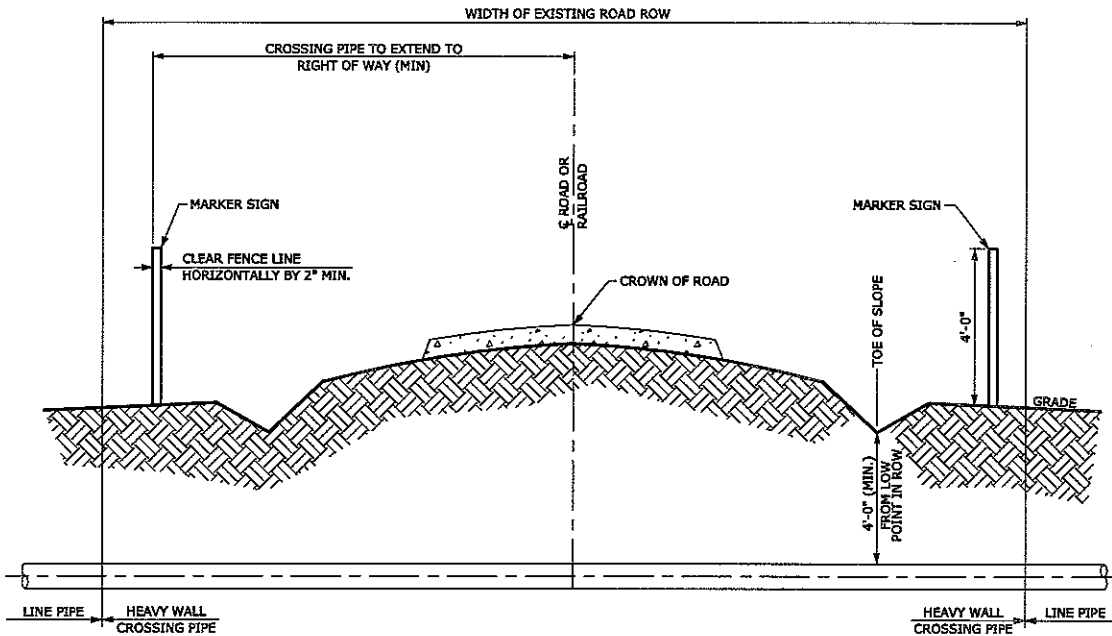


APPENDIX G – CONSTRUCTION DIAGRAMS FOR TRENCHING/DRILLING

(THIS PAGE INTENTIONALLY LEFT BLANK)



TYPICAL UNCASSED BORED ROAD CROSSING

NOTES:

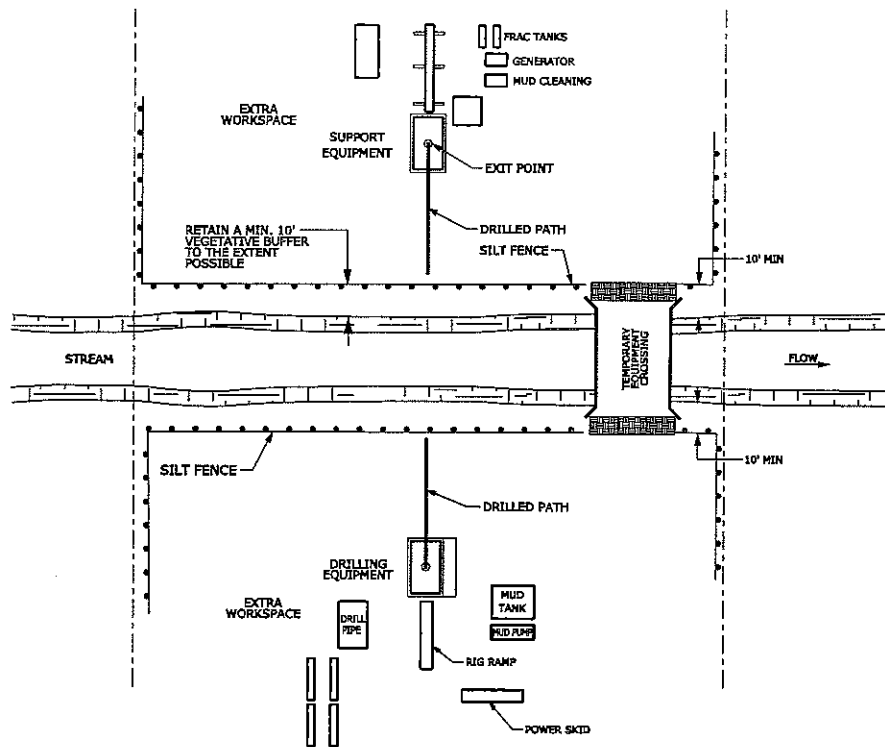
1. Road crossings shall comply with applicable permits.
2. Road crossing pipe shall be straight with no vertical or horizontal bends within the road right-of-way.
3. The minimum required pipe length and type of pipe shall be specified on the alignment sheets.
4. The pipe used for bored crossings shall include abrasion-resistant (ARB) coating.
5. Pipeline markers and test stations shall be installed on the right-of-way edge next to a fence if possible.

ProSource
TECHNOLOGIES, INC.

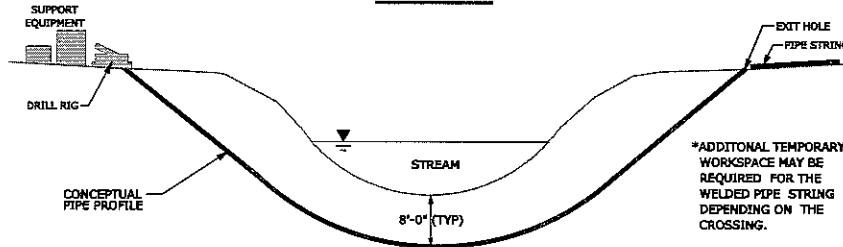
DEER CREEK
PIPELINE PROJECT
Basin Electric

TYPICAL UNCASSED ROAD
CROSSING BORE METHOD

MONTANA-DAKOTA
UTILITIES CO.
A Division of MDU Resources Group, Inc.



PLAN VIEW



PROFILE

NOTES:

1. Maintain a 10 foot vegetative buffer if possible between the disturbed area and the stream.
2. Limit clearing to only the area needed for construction.
3. Install timber mats for equipment staging as necessary.
4. Install silt fence and/or other sediment barriers based on site specific conditions.
5. No refueling within 100 feet of a stream.
6. Install trench breakers and permanent slope breakers as needed.
7. Actual site layout may be modified based on site specific conditions.
8. Temporary equipment crossing will be installed outside of high water mark.

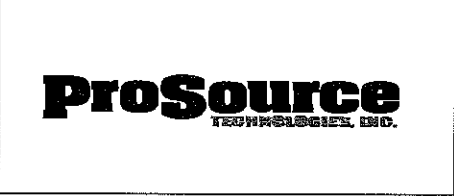
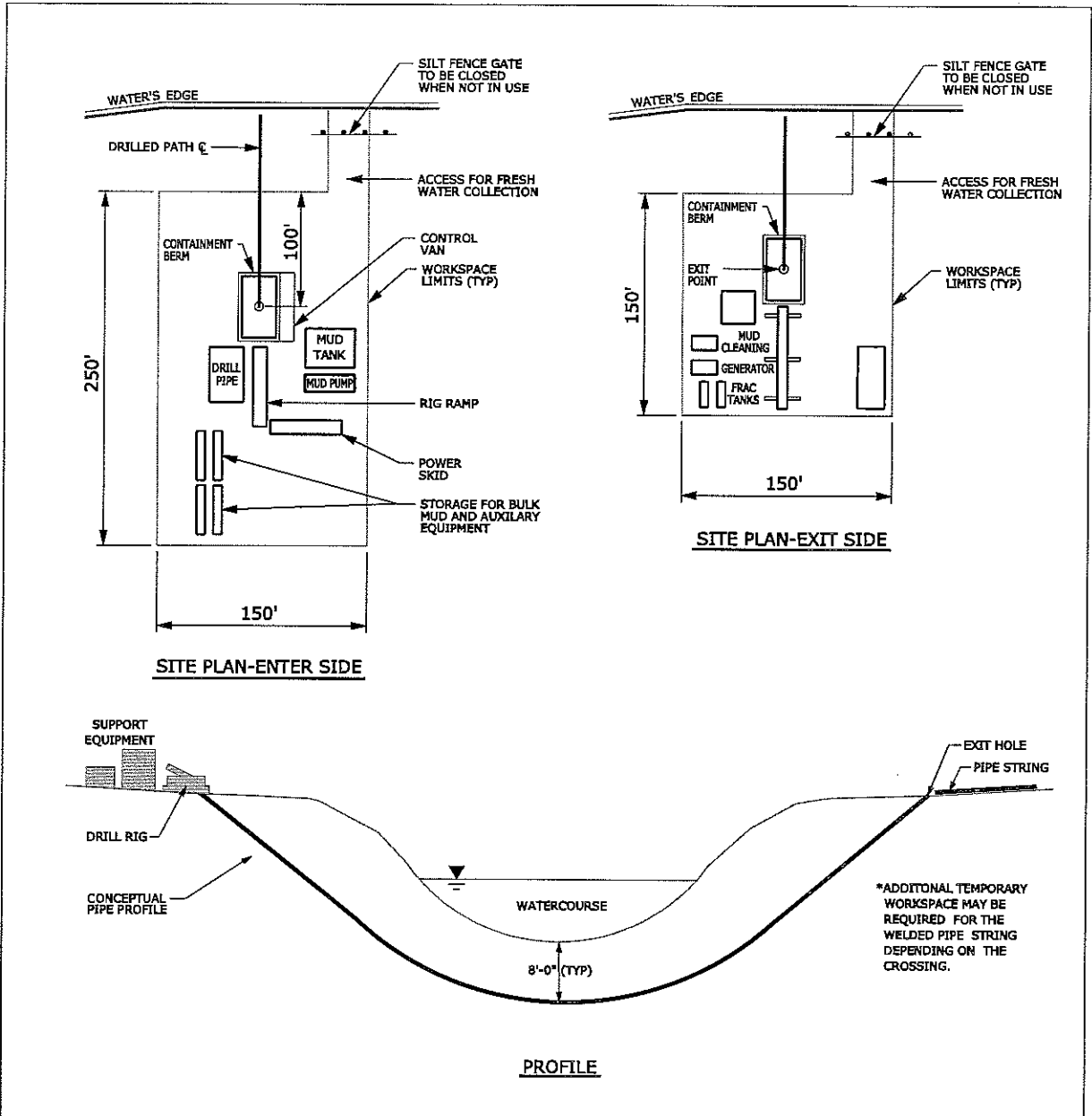
ProSource
TECHNOLOGIES, INC.

DEER CREEK
PIPELINE PROJECT
Basin Electric

STREAM CROSSING
TYPICAL HORIZONTAL DIRECTIONAL
DRILL (HDD) SITE PLAN & PROFILE

MONTANA-DAKOTA
UTILITIES CO.
A Division of MDU Resources Group, Inc.

Exhibit 3.9-3 Typical Waterway Horizontal Directional Drilling Plan



DEER CREEK
PIPELINE PROJECT
Basin Electric

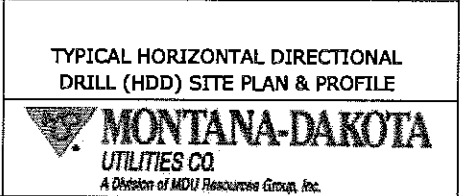
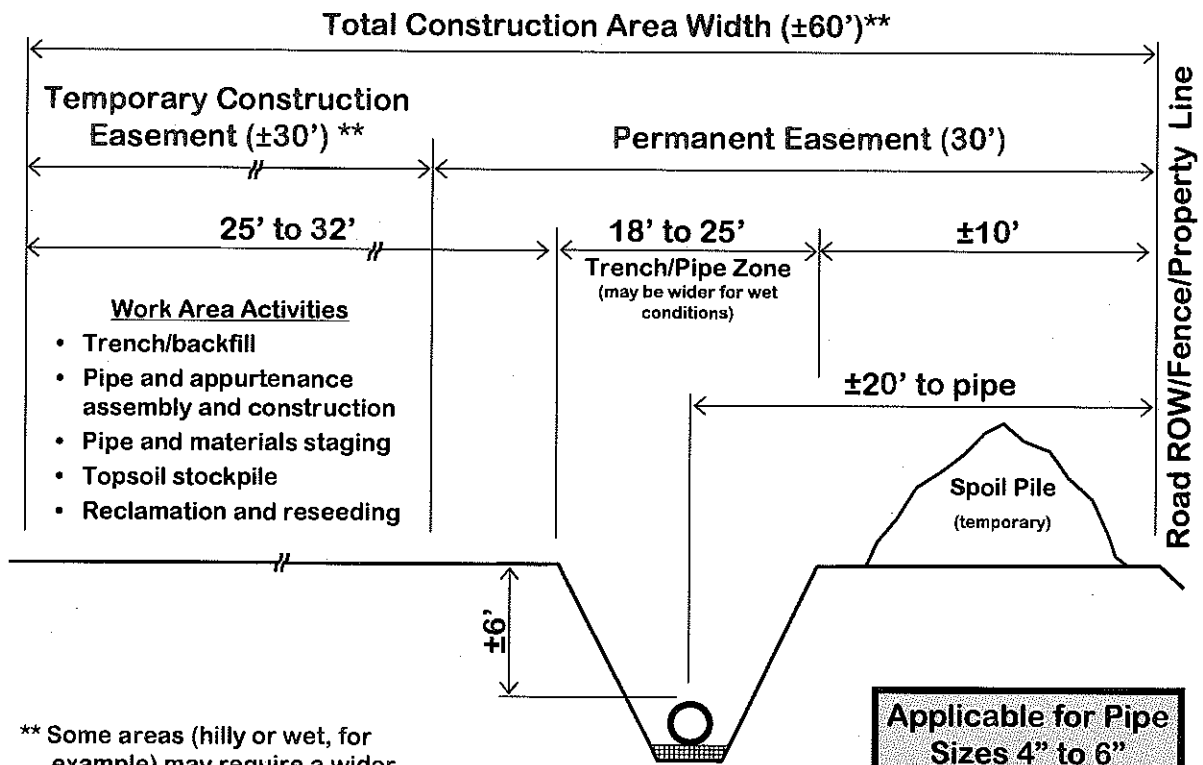


Exhibit 3.9-4 Typical Horizontal Directional Drilling Operation Diagram



** Some areas (hilly or wet, for example) may require a wider temporary easement

Drawing is not to scale