CONSTRUCTION SEQUENCE

1. Place structural bedding material to grade, do not compact.
2. Install culvert, allowing for the proper fit of the pipe.
3. Place structural bedding material by working from top to bottom using a 3" lift of the bedding to allow structural bedding material or other suitable aggregate below the pipe.

NOTE: Structural bedding and structural bedding material will not be paid for separately, but compensation will be considered to be included in the price bid per linear foot of metal pipe.

GENERAL NOTES

2. Metal pipe shall be suitably fitted to prevent damage from passage of equipment.
4. Metal pipe culvert installations shall be used for corrugated steel pipe of 200 ft. or 200 ft. or more in length.
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10. Metal pipe culvert installations shall be used for corrugated steel pipe of 200 ft. or 200 ft. or more in length.

EMBANKMENT AND TRENCH INSTALLATIONS

- Structural backfill, embankment, and outer structural bedding materials shall be compacted to 95% of the maximum density according to the type or class of material used.
- Metal pipe culvert installations shall be used for corrugated steel pipe of 200 ft. or 200 ft. or more in length.
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