

COMPACT BEDDING IN SUBTRENCH IN LAYERS 6" OR LESS TO WIDTH AND ELEVATION SHOWN. LESS TO WIDTH AND ELEVATION SHOWN. EXCAVATE A GROOVE IN THE COMPACTED BEDDING TO CONFORM TO THE OUTSIDE OF THE PIPE. AFTER EXCAVATION OF THE GROOVE, APPROXIMATELY 4" OF BEDDING SHOULD REMAIN BELOW THE OUTSIDE INVERT OF THE PIPE. THE CRADLE SHALL BE GAGED FOR SHAPE AND SLOPE BY STRIKING OR DRAWING A TEMPLATE THROUGH THE GROOVE IMMEDIATELY BEFORE PLACING EACH SECTION OF PIPE.

INSTALL PIPE AT CORRECT ALIGNMENT AND ELEVATION. RECOMPACT ANY LOOSE BEDDING DISTURBED DURING INSTALLATION.

3" MIN.

4 WRAP BEDDING MATERIAL IN GEOTEXTILE FABRIC WHEN THE STANDARD SPECIFICATIONS SPECIFIES.

4'-0'' REQUIRED FOR CONSTRUCTION LOADING IF COVER HEIGHT PERMITS.

G. COMPACT REQUIRED BACKFILL MATERIAL IN LAYERS 6"
OR LESS TO 1'-0" ABOVE TOP OF PIPE. ZZZZ

b. IN A UNIFORM SYMMETRICAL MANNER COMPACT
REQUIRED BACKFILL MATERIAL TO ELEVATION (5)
ABOVE TOP OF PIPE IN LAYERS OF 6" OR LESS.

C. PROCEED WITH TRENCH BACKFILL IN A SYMMETRICAL MANNER IN LAYERS 1'-0" OR LESS TO THE ORIGINAL GROUND AS DEFINED IN STEP 1.

(6) WRAP BEDDING MATERIAL IN GEOTEXTILE FABRIC WHEN THE STANDARD SPECIFICATIONS SPECIFIES.

RDI-011 AND RDI-012.

KENTUCKY DEPARTMENT OF HIGHWAYS PIPE BEDDING TRENCH

CONDITION STANDARD DRAWING NO. RDI-025-04 Ser. () Shorp. 12-2-02 STATE HIGHWAN