NOTES:
1. Protective cover shall be constructed prior to running heavy equipment over installed pipes. The minimum covers are listed below:
   a) 1.5’ for \( B_c \leq 18’’ \\
   b) 2’ for \( 18’’ < B_c \leq 24’’ \\
   c) 3’ for \( B_c > 24’’ \\

2. For backfill purposes, paved shoulders, curbs, and skidways are considered pavement. See Standard Drawing E 715-BKFL-10 for pavement limits. When curbs, paved shoulders, or skidways are present.

3. Paveable or structure backfill shall be placed by compacted earth backfill. The minimum thickness shall be 2’ if necessary, the 2:1 slope between the paveable or structure backfill, and the embankment shall be modified to maintain the minimum 2:1 embankment.

LEGEND
\( B_c \) = Overall diameter or rise (typ.)
\( B_c \) = Overall diameter or span
\( A \) = 1’’ min. for fill height less than 18’’
\( A \) = 1.2” min. for fill height of 18” or more
\( T_e \) = Trench cover depth over pipes
\( W \) = 0.3 \( B_c \) or 4’, whichever is greater
\( E \) = Embankment
\( L_b \) = Backfill length measured from toe to toe of the 2:1 slope.

INFORMATION
PIPE BACKFILL METHOD 2
NEW OR EXISTING DRIVE
SEPTEMBER 2008
STANDARD DRAWING NO. E 715-BKFL-06
/ / Richard L. VanCleave 09/03/08
/ / Richard L. VanCleave 09/04/08