

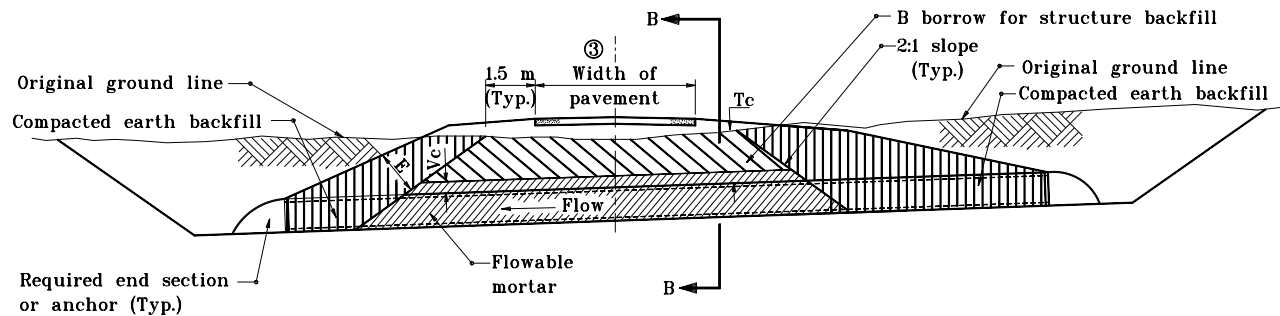
**SECTION B-B
ROCK FOUNDATION**

LEGEND

- Hc = Overall diameter or rise
 Bc = Overall diameter or span
 A = 200 min. for fill height up to 5.0 m
 = 300 min. for fill height of 5.0 m or more
 Tc = Trench cover depth
 Vc = 300 for $Bc \leq 450$
 = 500 for $Bc > 450$
 W = 150 for $Bc \geq 500$
 = $0.3 Bc$ for $500 < Bc \leq 1000$
 = 300 for $Bc > 1000$

⑦ E = Encasement

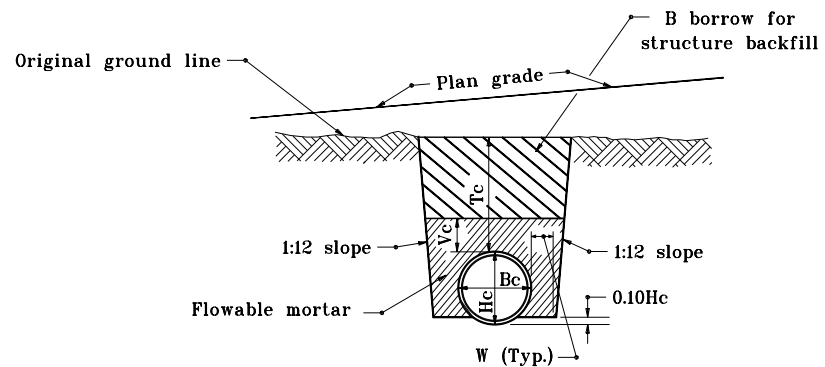
Structures under mainline pavement and public road approaches.



ELEVATION

NOTE

1. Refer to Standard Drawing 715-BKFL-09 for general notes.



SECTION B-B

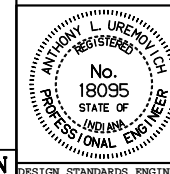
All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

**PIPE STRUCTURE BACKFILL
TRENCH INSTALLATIONS**

JANUARY 1998

STANDARD DRAWING NO. 715-BKFL-04



/s/ Anthony L. Uremovich 1-02-98
DESIGN STANDARDS ENGINEER DATE

/s/ Donald W. Lucas 1-02-98
CHIEF HIGHWAY ENGINEER DATE

Source Sheet: MN