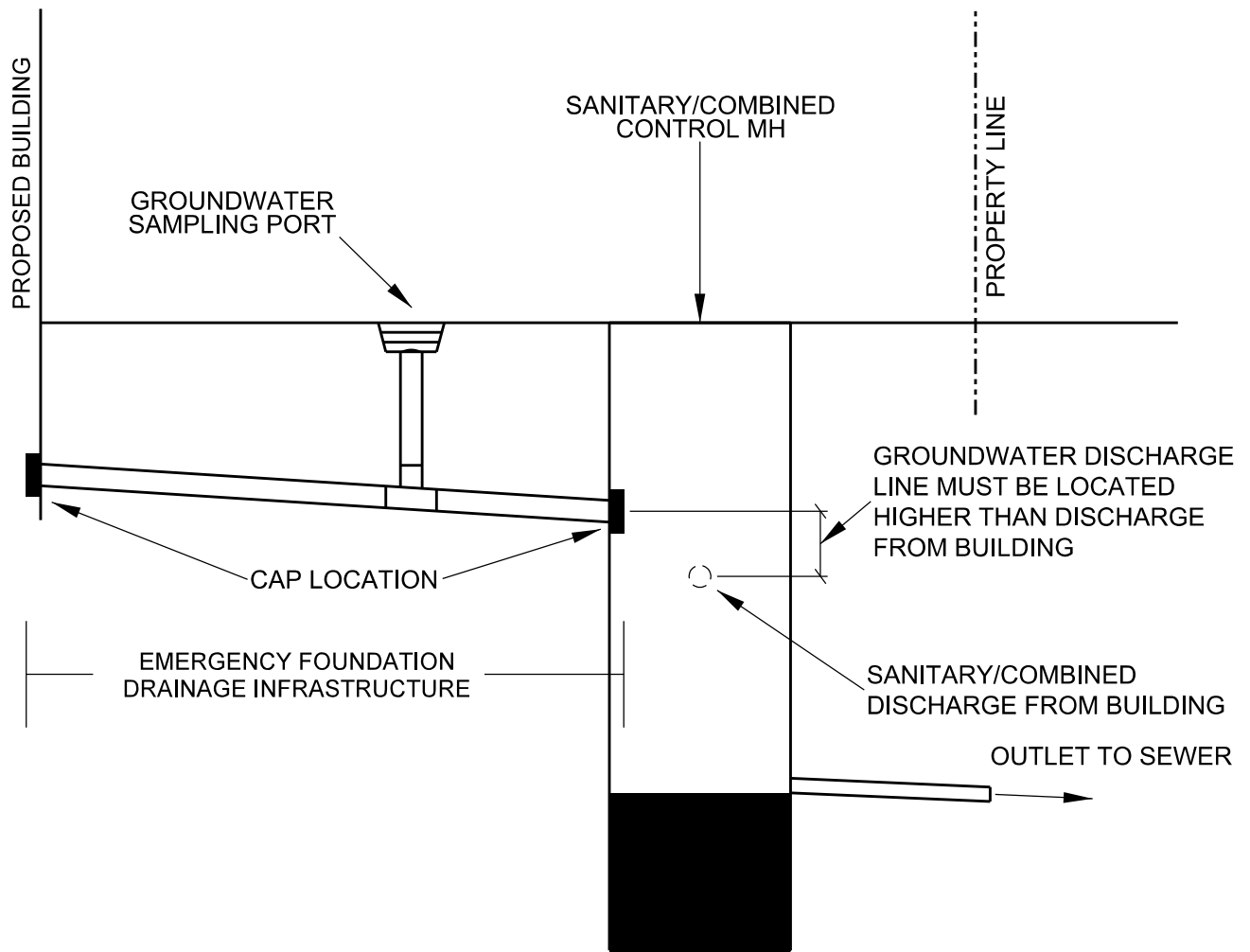




Notes:

1. The emergency foundation drainage infrastructure shall have a minimum of 150 mm length of pipe removed (or spool piece in place) inside of the building and the line shall be capped/blank plate installed at both ends.
2. **TEMPORARY CONSTRUCTION CAP**
 - A) Cap or plug or plate to be used.
 - B) Cap shall be rated for full pipe diameter and expected hydrostatic pressure.
 - C) Attach safety chain to structure.
3. **IDENTIFICATION**
 - A) Mark pipe end with: "CAPPED - DO NOT CONNECT" using permanent paint or tag.
4. **GENERAL NOTES**
 - A) Cap to be plate or fitting screwed in.
 - B) Signage should be installed with the following wording: "This is emergency foundation drainage infrastructure - only to be connected at the time of an emergency and following contact with Toronto Water by dialing 311."
5. For layout of emergency foundation drainage infrastructure, see T-709.050.



ENGINEERING & CONSTRUCTION SERVICES STANDARD DRAWING

**EMERGENCY FOUNDATION
DRAINAGE INFRASTRUCTURE
PROFILE**

REV 0

SEPT 2026

T-709.051

NTS

SHEET 1