

Plumbing Board Request for Interpretation

PRINT IN INK or TYPE

NAME OF SUBMITTER

Kyle Dimler

Rule(s) to be interpreted (e.g., 4714.0330)

4714.0310.5

The Minnesota Plumbing Code (MN Rules, Chapter 4714) is available at www.dli.mn.gov/CCLD/PlumbingCode.asp

Has a request for interpretation been submitted to Department of Labor and Industry (DLI) staff, either as a verbal request or a written request? Yes No

If "No," contact DLI staff at 651-284-5898. The DLI is responsible for administration and interpretation of the Minnesota Plumbing Code, and all requests must be processed and provided a DLI interpretation before being referred to the Plumbing Board. This form is intended to be used to request an interpretation from the Plumbing Board only as a resolution of dispute with DLI interpretation.

CODE/RULE to be interpreted:

4714.0310.5

NAME OF DLI employee gave interpretation:

David J. Lanik

DATE interpretation originally requested:

10/9/23

Provide a copy of the DLI interpretation with this request (a copy must be provided as reference).

Is there a local dispute with an Inspector of other official?

Yes No

If Yes, state the name or type of official

State the circumstances of the initial dispute:

The City of Hutchinson and TKDA received a plan review comment referencing MN Plumbing Board Final Interpretation PB0159 pertaining to "surcharge" of storm sewer drainage piping referencing a "high water" level noted on the stormwater pond which the storm sewer piping drains to.

Explain why you disagree with the interpretation given to you by DLI staff:

The implied requirement is at best, very difficult and at worst, technically impossible to implement because of site grading, MPCA design requirements, and existing invert elevations of municipal stormwater infrastructure.

What is your interpretation of the language:

The drainage piping shall not be installed in a manner that obstructs or retards flow of drainage.

List any other information you would like the Board to consider:

As the Plumbing Board has acknowledged a drainage inlet set at the engineering reference point of a 100 year event is infeasible, would a storm sewer drainage pipe at the inlet of a stormwater retention pond be deemed to be not "surcharged" providing the invert of the storm sewer drainage inlet is designed to be above the MPCA required pond level of 1800 cubic feet per acre of drainage area plus the volume of 1.0 inch of runoff from the net increase in impervious surfaces created by the project?

Information regarding submitting this form:

- Submit any supporting documentation to be considered electronically to DLI.CCLDBOARDS@state.mn.us. Once your Request For Interpretation form has been received, it will be assigned a file number. Please reference this file number on any correspondence and supplemental submissions.

Information for presentation to the Board.

- You will be notified with the date of the Board Meeting in which your Request For Interpretation will be heard.
- Limit presentations to 5 minutes or less.
- Be prepared to answer questions regarding the Code, the circumstances that led to the dispute and please bring copies of any documentation.

What you can do if you disagree with the Board's determination:

- You may appeal the Board's determination pursuant to Minn. Stat. Chapter 14.

RFI File No.	Date Received by DLI	Dated Received by Board	Date of Board Meeting
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Title of RFI	By:
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This material can be made available in different forms, such as large print, Braille or on a tape. To request, call 1-800-342-5354 (DIAL-DLI) Voice or TDD (651) 297-4198.

Submitted by:

NAME Kyle Dimler		FIRM NAME City of Hutchinson, MN	
ADDRESS 111 Hassan St. SE		CITY Hutchinson, MN	STATE ZIP CODE 55350
PHONE (320) 234-4220	SIGNATURE (original or electronic) Kyle Dimler	DATE 10/16/23	

For assistance or questions on completing this form, please call 651-284-5898 or 651-284-5889.

Mailing address:

**Plumbing Board
c/o Department of Labor and Industry
443 Lafayette Road North
St. Paul, MN 55155-4344**

*** Please remember to attach all necessary explanations and supporting documentation*** Page 2 of 2