DEPARTMENT OF SAFETY AND INSPECTIONS
Ricardo X. Cervantes, *Director*

CITY OF SAINT PAUL
Christopher B. Coleman, Mayor

375 Jackson Street, Suite 220
Saint Paul, Minnesota 55101-1806

Telephone: 651-266-8989
Facsimile: 651-266-9124
Web: www.stpaul.gov/dsi

Sound Level Variance Application

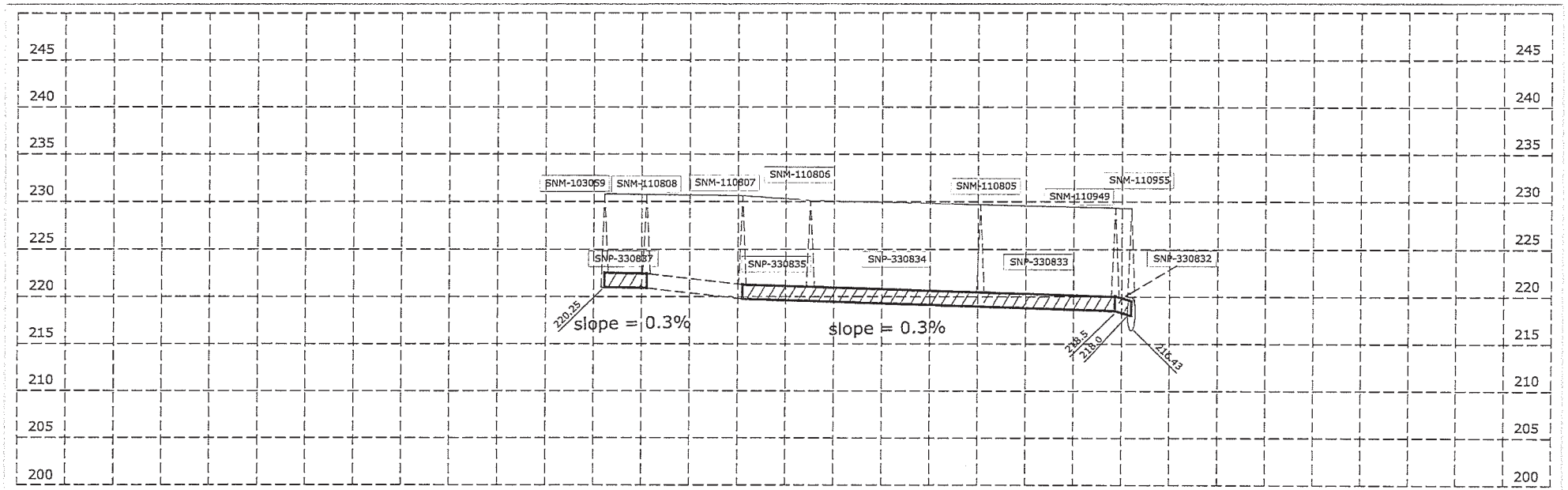
City of Saint Paul Noise Ordinance
Chapter 293 of the Saint Paul Legislative Code

Note: A public hearing before the Saint Paul City Council is required. Application and fee must be received no fewer than forty five (45) days prior to the public hearing date that is before the variance start date.

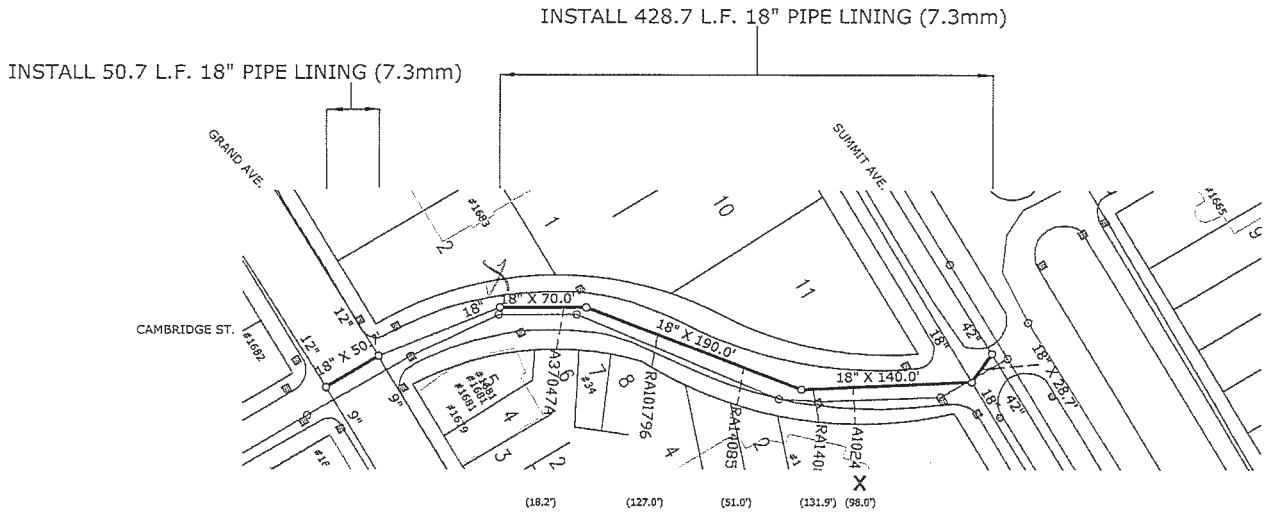
1. *Organization/person seeking variance:* Insituform
2. *Mailing Address w/zip code:* 1177 Birch Lake Blvd N, White Bear Lake , MN, 55110
3. *Responsible person:* Patrick Hillan
4. *Title or position:* Field Engineer
5. *Telephone:* (218) 820-6717 *E-Mail:* phillan@insituform.com
6. *Briefly describe the noise source and equipment involved:* Noise will be caused by personnel and heavy trucks used in the sewer lining process.
7. *Address or legal description of noise source:* Lining process will occur on Cambridge street from Summit Ave to Grand Ave.
8. *Noise source time of operation:* 7 am to 7 am next day
9. *Date(s) during which the variance is requested:* One 24 hour process between April 24 and August 31 2017
10. *Describe the steps that will be taken to minimize the noise levels:* Site set up will occur from 7am to 5pm, the use of equipment with back up alarms, hand held power tools will only be used during these hours. The only equipment used after those hours will be critically silenced pumps, truck mounted boiler (both under 70DBA @ 50')
11. *Briefly state reason for seeking variance:* The liner curing process will require 24 hours of contiuous work.
12. *Attach site diagram showing location of noise source(s), streets, stages, tents, etc. (If there will be amplified sound, indicate location and direction that all speakers will be facing.)* **Multiple locations may require more than one application.**
13. *Return completed Application and **$172.00 fee** to:*

    CITY OF SAINT PAUL
    DEPARTMENT OF SAFETY AND INSPECTIONS
    375 JACKSON STREET, SUITE 220
    SAINT PAUL, MN 55101-1806
    (651) 266-8989
    651-266-9124

Signature of responsible person: Patrick Hillan **Date:** 3-9-2017



——— = INSTALL PIPE LINING
– – – – = SANITARY SEWER
——— = STORM SEWER
X = RESTORE SERVICE CONNECTION
▲ = IDENTIFY SEWER SERVICE BY DYE TESTING AND RESTORE SERVICE CONNECTION
● = VERIFY CONNECTION TO M.H.



NORTH
SCALE IN FEET
50 40 30 20 10 0 100 50
ELECTRONIC SURVEY

CAMBRIDGE STREET
Grand to Summit

DESIGNED	PJL	I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA	PREPARED BY THE SEWER DESIGN DIVISION FOR THE CITY OF ST. PAUL DEPARTMENT OF PUBLIC WORKS
DRAWN	PJL	Signed: Shawn M. O'Keefe	
APPROVED	SMO	SHAWN M. O'KEEFE Date: OCT. 10, 2016 Lic. No. 42402	2016 MISCELLANEOUS SEWER LINING

PROJECT:	16–S–2038	STRIP MAP NUMBER	1370
DRAWER:	10	CAD LOCATION:	Z:\SEWERS\PROJECTS\2016\MISCELLANEOUS\#17
DWG. NO.	5513	DRAWN ON: 07/08/2016	SHEET NO. 17 OF 43 SHEETS